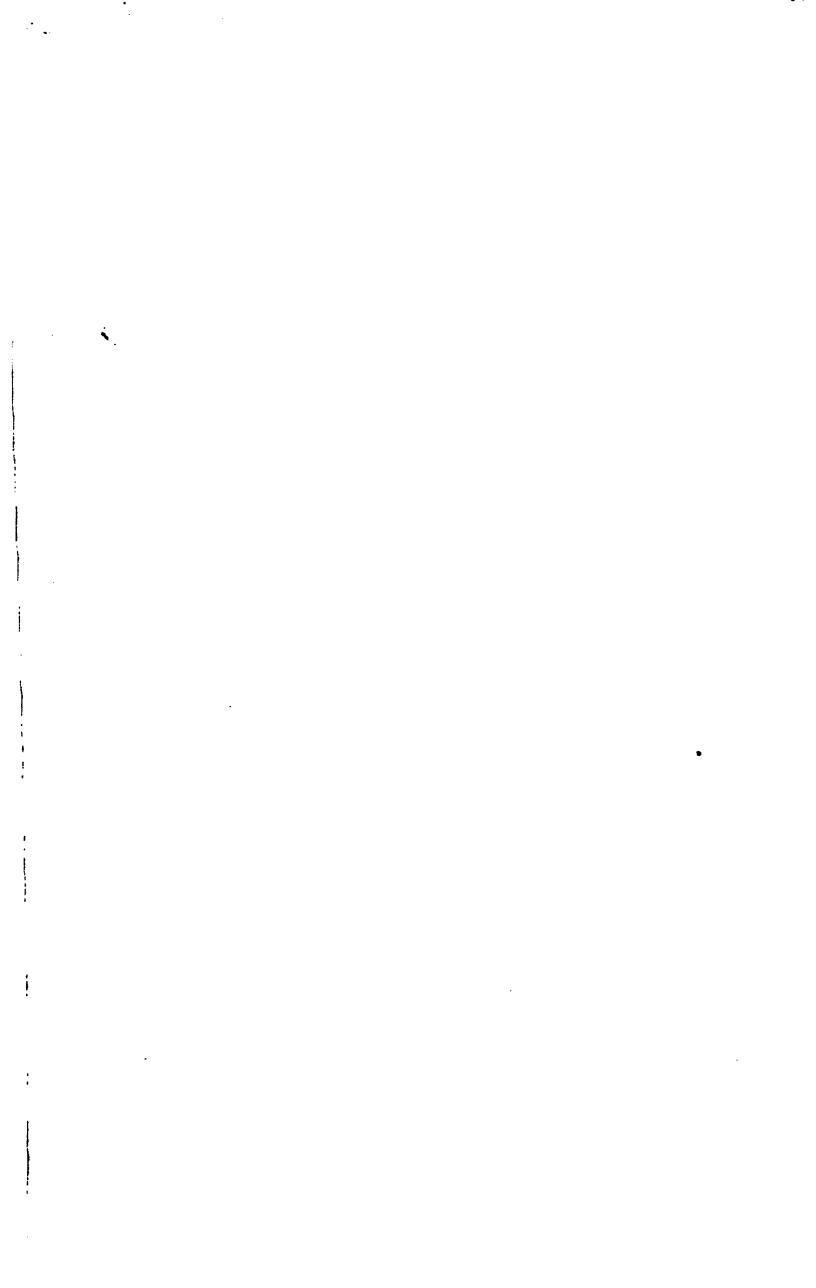




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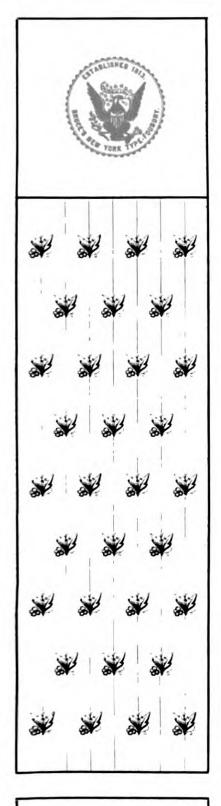
IF SELECTIONS ARE MADE FROM THIS HANDY-BOOK IT WILL INSURE MORE PROMPT DELIVERY THAN IF MADE FROM ANY OLDER EDITION.

ESTABLISHED IN 1813



LOCATED IN THIS BUILDING FOR THE PAST EIGHTY-SIX YEARS

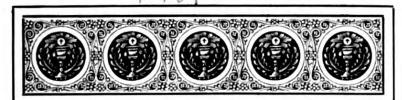
BRUCE TYPE FOUNDRY



OUR HANDY BOOK OF TYPES, BORDERS BRASS RULE AND CUTS PRINTING MACHINERY & GENERAL SUPPLIES

BRUCE TYPE F O U N D R Y 13 CHAMBERS STREET NEW YORK, U.S.A.

BRUCE QUALITY
BEST QUALITY



1931

To Our Many Patrons

In this Handy Specimen Book is combined the contents of all previous books and supplements, and shows all our productions adapted to the point system. Type cast to the point system only is carried in stock, but orders for same on old bodies will be filled on reasonable notice.

Since commencing work on this book it was decided to change the bodies and schemes of some fonts so as to give the printer type on bodies most in use. Besides changing the bodies of a number of our scripts, we have added card fonts to same. All fonts changed either in body or scheme are shown in the index marked with a star (*) so as to avoid mistakes.

In making orders do not mutilate the book. Prices and numbers are annexed to all articles and giving same together with the page number on which same is shown is sufficient for a correct understanding of any order sent us.

The well-known "Bruce Quality," both in metal and workmanship, will always be maintained, and we point with pride to the fact that since the foundation of this house, nearly a century ago, "Bruce" product has never been equalled by any type foundry in the world.

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BRUCE TYPE FOUNDRY

INDEX TO TYPE SPECIMENS

A N.D

CORRECTED PRICE-LIST

Having made a number of changes in casting and fonting the type shown herein since starting work on this specimen book, we give on the succeeding pages the corrected prices, schemes and bodies changed. All fonts which have been changed either in body or scheme and on scripts where card fonts have been added are marked with an asterisk (*) so as to avoid mistakes. Customers should watch this carefully when ordering. All type will be furnished on new bodies as per this price list, unless otherwise specified.

	PAGE	I	PAGE
ACCENTS-JOB, PIECE, ROMAN, SCRIPT	8	ANTIQUE NO. 802CONTINUED	166, 167
ALAINE NO. 1559	272	*30 8A \$3.40, 15a \$3.35	\$ 6.75
		368A 5.00, 15a 4.75	9.75
	\$1.25 \$2.50 1.35 2.75	48 5A 7.00. 5a 3.65	10.65
	1.45 2.75 1.45 3.00	84 4A 15.75,	15.75
	1.70 3.50	ANTIQUE NO. 304	
	2.20 4.50		169
	3.25 6.50	6 Pt30A \$1.40, 60a \$1.40	\$2.80
ALDINE NO. 161	122, 128	830A 1.95, 60a 1.90 920A 1.35, 40a 1.25	3.85 2.60
·	\$1.25 \$2.50	1020A 1.70. 40a 1.65	3.35
	1.20 2.45	11	3.35
_ ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	1.30 2.60	1215A 1.80, 30a 1.70	3.50
	1.50 3.05	ANTIQUE NO. 806	170
	1.35 2.70	1	
	1.30 2.65	6 Pt30A \$1.50, 60a \$1.40	\$ 2.90
1812A 2.00, 25a	1.90 3.90	ANTIQUE NO. 306	170
*2410A 2.30, 20a	2.20 4.50	6 Pt30A \$1.25, 60a \$1.20	\$2.45
*30	2.70 5.50	830A 1.65, 60a 1.60	3.25
	3.20 6.50	1030A 1.45, 40a 1.35	2.80
	4.90 10.00 6.40 16.40	1215A 1.55, 30a 1.45	3.00
	9.25 24.25	1812A 2.40, 25a 2.25	4.65
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	\$1.75 \$3 .50	2012A 2.75, 25a 2.65	5.40
	1.50 3.05 1.40 2.90	2212A 3.80, 25a 3.60	7.40
	2.30 4.65	2410A 3.35, 20a 3.25	6.60
	3.30 6.60	*36 6A 6.00. 10a 4.00	10.00
*36 5A 4.15, 10a	4.10 8.25	*42 5A. 6.85, 8a. 5.65	12.50
	3.10 9.10	ANTIQUE CONDENSED NO. 821	178, 179
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	1.90 3.85	1215A 1.20, 30a 1.20	2.40
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	1.40 2.90	*2410A 2.35, 20a 2.25	4.60
1812A 2.35, 25a	2.25 4.60	*30 8A 2.85, 15a 2.75	5.60
	2.70 5.50	368A 3.40, 15a 3.25	6.65
*30 8A 3.50, 15a	3.25 6.75	48 A 7A 5.00, 12a 4.50 48 B 5A 3.25, 5a 2.35	9.50
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	1.65 3.40	12 Pt15A	\$1.00
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1215A 1.55, 30a 1812A 2.35, 25a	1.50 3.05 2.30 4.65	2410A	1.80
	2.80 4.65 2.80 5.50	485A	a.au a os
	2.00 U.UU	TO UA	0.20

^{*} Fonts either changed in body or scheme.

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8 Pt30A \$1.25, 60a \$1.25 \$2.50 3610A \$3.15, 1020A 1.25, 40a 1.25 2.50 488A 3.70,	474.5
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	15a \$2.85 \$6.00
	12a 3.30 7.00
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0 TH 15 A 150 00- A155 AD 05	208 A, B, C 36a \$1.10 \$2.50
815A 2.00, 30a 2.05 4.05 8 22A 1.55	30a 1.20 2.75
10	26a 1.30 3.00
18 103 210	20a 1.30 3.25 16a 1.90 4.00
ANTIUME FAIRMANED WAS GOL 180 O. O. O. O. O. O.	10a 1.80 4.50
5 Pt30A\$2.25 306A 2.90	9a 2.10 5.00
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5 Pt30A\$2.50 54 4A 6.50	5a 2.85 7.75 5a 3.75 10.25
6	5a 4.75 12.25
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16	25a \$2.20 \$4.50
	20a 2.90 6.00
*30 5.75 BLACK ORNATE SHADED NO. 517	295
99 Pr 8A \$9 90	25a \$2.30 \$4.50
ANTIQUE EATRA GUNDENSED RU. OST 100 $oxed{98}$ $7_{ m A}$ 3.00°	20a 2.80 5.80
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94 (4.12.00) (6.2.70) 00.70	20a \$3.25 \$6.75
28 8 8 90	15a 4.75 9.95
48	12a 6.30 13.50
8 Pt30A \$1.90, 60a \$1.90 \$3.80 1020A 1.55, 40a 1.55 3.10 BLACK ORNAMENTED NO. 538	807
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6 Pt., Six Feet Font	*2.00
204 9 " " "	2.00 2.25
8 Pt 20 A \$2.25 60 a \$2.15 \$4.40 19	2.20
8 Pt20A \$2.25, 60a \$2.15 \$4.40 12 " " " " "	
8 Pt. 20A \$2.25, 60a \$2.15 \$4.40 12	1.65
8 Pt. 20A \$2.25, 60a \$2.15 \$4.40 12	0.05
8 Pt. 20A \$2.25, 60a \$2.15 \$4.40 12	0.05
8 Pt. 20A \$2.25, 60a \$2.15 \$4.40 10. 14A 1.80, 40a 1.95 3.75 12. 10A 2.15, 30a 2.05 4.20 18. 8A 2.75, 25a 2.60 5.35 24. 7A 3.60, 20a 3.35 6.95	$egin{array}{cccc} 2.25 \\ 1.50 \\ 1.75 \\ \end{array}$
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^{*} Fonts either changed in body or scheme.

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1016A 1.35, 48a 2.15 3.50	*30 " " 7A 3.50, 60a 9.40 12.90
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12 Pt. 15A \$1.90 18 12A 3.10 24 10A 3.60 36 8A 6.55 48 5A 6.50 BRUCE SOTHIC NG. 261 160 12 Pt. 15A \$1.40, 15a \$0.90 \$2.30 18 12A 1.90, 12a 1.25 3.15 24 10A 2.90, 10a 1.60 4.50 36 8A 4.00, 5a 2.70 6.70 48 5A 4.50, 5a 2.80 7.30 BRUCE SCRIPT NG. 2000 326, 327 *12 Pt. Card Font. 5A \$1.55, 16a \$1.45 \$3.00 12 "Circular" 13A 3.95, 190a 13.00 16.95 *14 "Card "5A 1.65, 16a 1.60 3.25 14 "Circular" 12A 5.00, 130a 10.65 15.65 *18 "Card "4A 1.90, 12a 1.60 3.50 18 "Circular" 9A 4.75, 105a 9.25 14.00 *24 "Card "4A 2.35, 10a 1.90 4.25 *24 "Circular" 7A 4.00, 62a 8.60 12.60 BRUCE SCRIPT NG. 2001 328, 329 *18 Pt. Card Font. 4A \$1.70, 10a \$1.55 \$3.25 18 "Circular" 9A 4.25, 88a 9.75 14.00	24
12 Pt. 15A \$1.90 18	24
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12 Pt. 15A 3.10 18 12A 3.10 24 10A 3.60 36 8A 6.55 48 5A 6.50 BRUSCE SOTHIC NO. 261 160 12 Pt. 15A \$1.40, 15a \$0.90 \$2.30 18 12A 1.90, 12a 1.25 3.15 24 10A 2.90, 10a 1.60 4.50 36 8A 4.00, 5a 2.70 6.70 48 5A 4.50, 5a 2.80 7.30 BRUCE SCRIPT NO. 2000 326, 327 *12 Pt. Card Font. 5A \$1.55, 16a \$1.45 \$3.00 12 "Circular" 13A 3.95, 190a 13.00 16.95 *14 "Card "5A 1.65, 16a 1.60 3.25 14 "Circular" 12A 5.00, 130a 10.65 15.65 *18 "Card "4A 1.90, 12a 1.60 3.50 18 "Circular "4A 1.90, 12a 1.60 3.50 18 "Circular "4A 2.35, 10a 1.90 4.25 *24 "Circular "7A 4.00, 62a 8.60 12.60 BRUCE SCRIPT NO. 2001 \$28, 329 *18 Pt. Card Font. 4A \$1.70, 10a \$1.55 \$3.25 18 "Circular "7A 4.00, 62a 8.60 12.60 *24 "Card "4A 2.00, 10a 1.75 3.75 *24 "Circular "7A 4.50, 64a 8.10 12.60 *30 "Card "4A 2.35, 10a 1.90 4.25 *30 "Circular "7A 4.50, 64a 8.10 12.60 *30 "Card "4A 2.35, 10a 1.90 4.25 *30 "Circular "7A 4.50, 64a 8.05 12.05 *36 "Card "4A 4.50, 10a 3.00 7.50 36 "Circular "7A 4.00, 54a 8.05 12.05 *36 "Card "4A 4.50, 10a 3.00 7.50 36 "Circular "7A 4.50, 10a 3.00 7.50 36 "Circular "7A 4.50, 54a 8.05 12.05 *36 "Card "4A 4.50, 10a 3.00 7.50 36 "Circular "7A 4.00, 54a 8.05 12.05	24
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12 Pt. 15A 3.10 24 10A 3.60 36 8A 6.55 48 5A 6.50 BRUGE SOTHIC NG. 261 12 Pt. 15A \$1.40, 15a \$0.90 \$2.30 18 12A 1.90, 12a 1.25 3.15 24 10A 2.90, 10a 1.60 4.50 36 8A 4.00, 5a 2.70 6.70 48 5A 4.50, 5a 2.80 7.30 BRUGE SCRIPT NG. 2000 *26, 327 *12 Pt. Card Font. 5A \$1.55, 16a \$1.45 \$3.00 12 "Circular 13A 3.95, 190a 13.00 16.95 *14 "Card 5A 1.65, 16a 1.60 3.25 14 "Circular 12A 5.00, 130a 10.65 15.65 *18 "Card 4A 1.90, 12a 1.60 3.50 18 "Circular 7A 4.00, 62a 8.60 12.60 BRUGE SCRIPT NG. 2001 *24 "Card 4A 2.35, 10a 1.90 4.25 *24 "Circular 7A 4.00, 62a 8.60 12.60 BRUGE SCRIPT NG. 2001 *18 Pt. Card Font. 4A \$1.70, 10a \$1.55 \$3.25 18 "Circular 7A 4.00, 62a 8.60 12.60 *24 "Card 4A 2.00, 10a 1.75 3.75 *24 "Circular 7A 4.50, 64a 8.10 12.60 *30 "Card 4A 2.35, 10a 1.90 4.25 *30 "Circular 7A 4.50, 64a 8.10 12.60 *30 "Card 4A 2.35, 10a 1.90 4.25 *30 "Circular 7A 4.50, 64a 8.05 12.05 *36 "Card 4A 2.35, 10a 1.90 4.25 *30 "Circular 7A 4.50, 54a 8.05 12.05 *36 "Card 4A 4.50, 10a 3.00 7.50 36 "Circular 13A 7.95, 80a 15.00 22.95 *48 "Card 4A 5.50, 9a 3.50 9.00	24
12 Pt. 15A \$1.90 18	24
12 Pt. 15A \$1.90 18	24
12 Pt. 15A \$1.90 18	24

^{*} Fonts either changed in body or scheme.

	PAGE	PAG
CIRCULAR NO. 682	320	CONDENSED NO. 162
18 Pt		8 Pt30.A \$1.30, 60a \$1.30 \$2.60
*2425A 3.00,	50a 9.60 12.60	1020A 1.00, 40a .95 1.95
CIRCULAR ITALIC NO. 1527	250	12
12 Pt15A \$2.50,	30a \$1.40 \$3.90	
1812A 3.40,	25a 2.00 5.40	CONDENSED NO. 168 12
24	20a 3.00 7.65 1 15a 5.00 12.20	10 Pt
485A 6.00,	5a 4.10 10.10	20
CLARENDON NO. 322	180	2410A 1.75, 20a 1.60 3.35
6 Pt30A \$1.20,	60a \$1.10 \$2.30	*30
820A 1.40,	60a 1.20 2.60	· ·
1020A 1.20,	40a 1.00 2.20	CONDENSED NO. 164 126, 12
1215A 1.25,	30a 1.05 2.30 25a 1.50 3.25	6 Pt. 30A \$1.05, 60a \$1.00 \$2.05 8. 30A 1.40, 60a 1.30 2.70
1812A 1.75, *2410A 2.50,	25a 1.50 3.25 20a 2.00 4.50	830A 1.40, 60a 1.30 2.70 1020A 1.20, 40a 1.00 2.20
*308A 3.00,	15a 2.50 5.50	1215A 1.20, 20a 1.10 2.30
CLARENDON CONDENSED NO. 320	176, 177	18
10 Pt20A \$1.20,	40a \$1.10 \$2.30	*24
1215A 1.20,	30a 1.10 2.30	36 8A 3.50, 15a 3.35 6.85
1615A 1.70,	30a 1.40 3.10	48
1812A 1.75, *2410A 2.50,	25a 1.50 3.25 20a 2.05 4.55	CONDENSED NO. 600
*309A 3.00,	18a 2.50 5.50	16 Pt
36 8A 3.35,	15a 2.75 6.10	24
*42 7A 5.00,	12a 4.30 9.30	40
48	12a 5.45 11.95	CONDENSED BLACK TEXT NO. 506 286, 28
COATS OF ARMS	408	14 Pt 10A \$1.95, 30a \$1.85 \$3.80
COMMERCIAL SIBNS	7	18 8A 2.10, 25a 2.00 4.10 *30
CONDENSED NO. 121	106	*30
9 Pt20A		48 5A 6.10, 12a 5.60 11.70
1020A		72
1215A 1612A	1.10 1.30	96 3A 9.25, 5a 8.25 17.50
2012A	1.95	CONDENSED HAIRLINE NO. 647
2410A	2.20	12 Pt15A \$1.20, 30a \$1.10 \$2.30
2810A		COPPERPLATE SCRIPT NO. 2002 330, 33
36 8A	2.90	*36 Pt. Card Font. 3A \$4.75, 8a \$3.25 \$8.00
CONDENSED NO. 122	107	*48 " " 3A 7.00, 8a 5.00 12.00
10 Pt20A 1215A	\$1.20	36 "Circular" 6A 7.50, 15a 7.25 14.75 48 " " 5A 11.00, 12a 9.50 20.50
1615A	1.60	10.00, 12.00, 12.00 20.00
1812A		COPPERPLATE SCRIPT NO. 2008 880, 38
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2.20	36 Pt. Card Font. 3A \$4.25, 8a \$3.50 \$7.75 48 " " " 3A 6.25, 8a 4.25 10.50
2410A	2.60	36 " Circular " 10A 11.00, 30a 10.30 21.30
		48 " " " 6A 10.15, 15a 9.00 19.15
CONDENSED NO. 128 28 Pt10A	108 39.50	COPPERPLATE SCRIPT NO. 2005
368A		*18 Pt. Card Font. 4A \$2.00, 10a \$1.25 \$3.25
		1 4.1 .1 411 1 11 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1
DOWNSMASS NO. 104		18 " Circular " 9A 3.50, 97a 10.10 13.60
CONDENSED NO. 124	109	COPPERPLATE SCRIPT NO. 2006 884
9 Pt20A	1 09 \$0.90	COPPERPLATE SCRIPT NO. 2006 88. *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75
9 Pt20A 1020A 1615A	109 \$0.90 1.10 1.65	COPPERPLATE SCRIPT NO. 2006 88
9 Pt	109 \$0.90 1.10 1.65 1.95	COPPERPLATE SCRIPT NO. 2006 884 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 " Circular " 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 279
9 Pt20A 1020A 1615A	109 \$0.90 1.10 1.65 1.95	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 " Circular " 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 12 Pt
9 Pt. 20A 10. 20A 16. 15A 20. 12A 24. 10A	\$0.90 	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 " Circular " 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 12 Pt
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A CONDENSED NO. 125 10 Pt. 20A	109 \$0.90 1.0 1.65 1.95 2.65 110, 114	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 " Circular " 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 12 Pt
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A CONDENSED NO. 125 10 Pt. 20A 12 15A	109 \$0.90 1.0 1.65 1.95 2.65 110, 114 \$1.10	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 " Circular" 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 12 Pt. 15A \$1.75, 15a \$1.00 \$2.75 18 12A 2.50, 12a 1.50 4.00 24 10A 3.00, 10a 1.60 4.60 30 8A 3.45, 8a 2.00 5.45 36 6A 4.00, 6a 2.35 6.35
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A CONDENSED NO. 125 10 Pt. 20A 12 15A 16 15A	109\$0.901.101.651.952.65110, 114\$1.101.60	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A CONDENSED NO. 125 10 Pt. 20A 12 15A 16 15A 48 5A 60 5A	109 \$0.90 1.10 1.65 1.95 2.65 110, 114 \$1.10 1.60 4.15 6.50	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 " Circular" 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 12 Pt. 15A \$1.75, 15a \$1.00 \$2.75 18 12A 2.50, 12a 1.50 4.00 24 10A 3.00, 10a 1.60 4.60 30 8A 3.45, 8a 2.00 5.45 36 6A 4.00, 6a 2.35 6.35 48 5A 4.45, 5a 3.00 7.45 DE VINNE CONDENSED
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A CONDENSED NO. 125 10 Pt. 20A 12 15A 16 15A 48 5A 60 5A 72 5A	\$0.90 \$0.90 1.10 1.65 1.95 2.65 110, 114 \$1.10 1.60 4.15 6.50 9.10	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 " Circular" 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 12 Pt. 15A \$1.75, 15a \$1.00 \$2.75 18 12A 2.50, 12a 1.50 4.00 24 10A 3.00, 10a 1.60 4.60 30 8A 3.45, 8a 2.00 5.45 36 6A 4.00, 6a 2.35 6.35 48 5A 4.45, 5a 3.00 7.45 DE VINNE CONDENSED 6 Pt. 30A \$1.25, 42a \$1.00 \$2.25
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A CONDENSED NO. 125 10 Pt. 20A 12 15A 16 15A 48 5A 60 5A	\$0.90 \$0.90 1.10 1.65 1.95 2.65 110, 114 \$1.10 1.60 4.15 6.50 9.10	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 "Circular" 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 12 Pt
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A CONDENSED NO. 125 10 Pt. 20A 12 15A 16 15A 48 5A 60 5A 72 5A 96 4A CONDENSED NO. 126	109\$0.901.101.651.952.65110, 114\$1.101.604.156.509.1013.00111, 112	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 " Circular " 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 12 Pt
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A CONDENSED NO. 125 10 Pt. 20A 12 15A 16 15A 48 5A 60 5A 72 5A 96 4A CONDENSED NO. 126 10 Pt. 20A	109 \$0.90 1.10 1.65 1.95 2.65 110, 114 \$1.10 1.10 1.60 4.15 6.50 9.10 13.00 111, 112 \$1.30	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 " Circular" 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 12 Pt. 15A \$1.75, 15a \$1.00 \$2.75 18 12A 2.50, 12a 1.50 4.00 24 10A 3.00, 10a 1.60 4.60 30 8A 3.45, 8a 2.00 5.45 36 6A 4.00, 6a 2.35 6.35 48 5A 4.45, 5a 3.00 7.45 DE VINNE CONDENSED 6 Pt. 30A \$1.25, 42a \$1.00 \$2.25 8 25A 1.40, 36a 1.10 2.50 10 22A 1.40, 30a 1.35 2.75 12 18A 1.60, 22a 1.40 3.00 14 12A 1.75, 20a 1.50 3.25
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A COMDENSED NO. 125 10 Pt. 20A 12 15A 48 5A 60 5A 72 5A 96 4A CONDENSED NO. 126 10 Pt. 20A	109 \$0.90 1.10 1.65 1.95 2.65 110, 114 \$1.10 1.10 1.60 4.15 6.50 9.10 13.00 111, 112 \$1.30 1.15	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 " Circular" 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 12 Pt. 15A \$1.75, 15a \$1.00 \$2.75 18 12A 2.50, 12a 1.50 4.00 24 10A 3.00, 10a 1.60 4.60 30 8A 3.45, 8a 2.00 5.45 36 6A 4.00, 6a 2.35 6.35 48 5A 4.45, 5a 3.00 7.45 DE VINNE CONDENSED 6 Pt. 30A \$1.25, 42a \$1.00 \$2.25 8 25A 1.40, 36a 1.10 2.50 10 22A 1.40, 30a 1.35 2.75 12 18A 1.60, 22a 1.40 3.00 14 12A 1.75, 20a 1.50 3.25 18 10A 1.60, 16a 1.65 3.25
9 Pt. 20A 10. 20A 16. 15A 20. 12A 24. 10A COMDENSED NO. 125 10 Pt. 20A 12. 15A 48. 5A 60. 5A 72. 5A 96. 4A CONDENSED NO. 126 10 Pt. 20A 12. 15A	109 \$0.90 1.10 1.65 1.95 2.65 110, 114 \$1.10 1.60 4.15 6.50 9.10 13.00 111, 112 \$1.30 1.40	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A \$2.25, 10a \$1.50 \$3.75 *24 " Circular" 7A 9.65, 56a 3.75 13.40 DELAWARE NO. 1571 12 Pt. 15A \$1.75, 15a \$1.00 \$2.75 18 12A 2.50, 12a 1.50 4.00 24 10A 3.00, 10a 1.60 4.60 30 8A 3.45, 8a 2.00 5.45 36 6A 4.00, 6a 2.35 6.35 48 5A 4.45, 5a 3.00 7.45 DE VINNE CONDENSED 6 Pt. 30A \$1.25, 42a \$1.00 \$2.25 8 25A 1.40, 36a 1.10 2.50 10 22A 1.40, 30a 1.35 2.75 12 18A 1.60, 22a 1.40 3.00 14 12A 1.75, 20a 1.50 3.25 18 10A 1.60, 16a 1.65 3.25 24 8A 2.10, 12a 1.90 4.00
9 Pt. 20A 10. 20A 16. 15A 20. 12A 24. 10A CONDENSED NO. 125 10 Pt. 20A 12. 15A 16. 15A 48. 5A 60. 5A 72. 5A 96. 4A CONDENSED NO. 126 10 Pt. 20A 12. 15A	109 \$0.90 1.10 1.65 1.95 2.65 110, 114 \$1.10 1.60 4.15 6.50 9.10 13.00 111, 112 \$1.30 1.15 1.40 2.05 1.70	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A CONDENSED NO. 125 10 Pt. 20A 12 15A 16 15A 48 5A 60 5A 72 5A 96 4A CONDENSED NO. 126 10 Pt. 20A 12 15A 16 15A 48 15A	109 \$0.90 1.10 1.65 1.95 2.65 110, 114 \$1.10 1.10 1.60 4.15 6.50 9.10 13.00 111, 112 \$1.30 1.15 1.40 2.05 1.70 2.20	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A CONDENSED NO. 125 10 Pt. 20A 12 15A 48 5A 60 5A 72 5A 96 4A CONDENSED NO. 126 CONDENSED NO. 126 10 Pt. 20A 12 15A 16 15A 18 12A 20 12A	109 \$0.90 1.10 1.65 1.95 2.65 110, 114 \$1.10 1.10 1.60 4.15 6.50 9.10 13.00 111, 112 \$1.30 1.15 1.40 2.05 1.70 2.20 2.55	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A
9 Pt. 20A 10 20A 16 15A 20 12A 24 10A CONDENSED NO. 125 10 Pt. 20A 12 15A 16 15A 48 5A 60 5A 72 5A 96 4A CONDENSED NO. 126 CONDENSED NO. 126 10 Pt. 20A 12 15A 16 15A 18 12A 20 12A	109 \$0.90 1.10 1.65 1.95 2.65 110, 114 \$1.10 1.10 1.60 4.15 6.50 9.10 13.00 111, 112 \$1.30 1.15 1.40 2.05 1.70 2.20 2.55 2.45	COPPERPLATE SCRIPT NO. 2006 *24 Pt. Card Font. 4A

 $^{^\}star$ Fonts either changed in body or scheme.

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DE VIANE EXTRA CONDENSED		272 L, M	48 Pt 5A, \$5.30, 10a, \$5.25 \$10.55
12 Pt 20A \$1.60,	26a \$1.40	\$3.00	84 4A 9.00, 4a 6.00 15.00
1418A 1.60,	22a 1.65	3.25	•
19		3.25	ELZEVIR GOTHIG 208 N, 0
1812A 1.55,	20a 1.70		6 Pt25A \$1.15, 50a \$1.35 \$2.50
2410A 2.00,	16a 2.00	4.00	822A 1.25, 44a 1.50 2.75
30 8A 2.50,	12a 2.50	5.00	1020A 1.35, 40a 1.65 3.00
36 6A 2.05,	12a 3.45	5.50	1218A 1.50, 36a 2.00 3.50
42 6A 3.00,	10a 3.00	6.00	
48 5A 3.50,	8a 3.50	7.00	
54 5A. 4.25,	7a 3.75	8.00	1812A 2.25, 24a 2.25 4.50
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	00. 41.00		60 3A. 6.50, 5a. 5.00 11.50
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1412A 1.75,	18a 1.50	3.25	1020A 1.30, 40a 1.00 2.30
1810A 2.10,	169 1.90	4.00	10
24 8A 2.50.	10a 2.00	4.50	1215A 1.50, 30a 1.05 2.55
306A 3.00,		5.75	1812A 2.50, 25a 1.40 3.90
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36 5A 3.50,	8a 3.00	6.50	368A 5.00, 15a 3.60 8.60
42 4A. 4.00,	6a. 3.25	7.25	PMARAVEROU MAIRINE MA AAA
48 4A. 4.50,	5a. 3.25	7.75	ENGRAVERS' MAIRLINE NO. 644 315
54 4A. 6.60,	5a. 4.65	11.25	5 Pt30A \$2.00, 30A \$1.40, 60a \$1.50 \$4.90
60 4A . 7.85,	5a 5.40	13.25	630A 2.50, 30A 1.60, 60a 1.90 6.00
72 4A. 11.20,	56 7.80		1020A 1.90, 30A 1.35, 40a 1.45 4.70
		139.00	
	Jan 1.00	19.00	
	Jan 1.00		ENGRAVERS' ITALIC No. 145
DE VIUNE SERIES		272 9-6	ENGRAYERS' ITALIC NO. 145
96 VIUNE SERIES 5½ Pt24A \$1.35,	36a \$1.15	272 9-6 \$2.50	ENGRAVERS' ITALIC No. 145 118 6 Pt30A. \$1.60, 60a \$1.45 \$3.05
5½ Pt24A \$1.35, 624A 1.25,	36a \$1.15 36a 1.00	272 9-6 \$2.50 2.25	ENGRAVERS' ITALIC NO. 145 118 6 Pt30A. \$1.60, 60a. \$1.45 \$3.05 830A. 1.90, 60a. 1.70 3.60
5½ Pt. .24A \$1.35, 6 .24A 1.25, 7 .22A 1.30,	36a \$1.15 36a 1.00 34a 1.20	272 8-6 \$2.50 2.25 2.50	ENGRAVERS' ITALIC NO. 145 118 6 Pt30A. \$1.60, 60a. \$1.45 \$3.05 830A. 1.90, 60a. 1.70 3.60
5½ Pt. .24A \$1.35, 6 .24A 1.25, 7 .22A 1.30, 8 .22A 1.40,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10	272 9-6 \$2.50 2.25 2.50 2.50	ENGRAVERS' ITALIC NO. 145 118 6 Pt
5½ Pt. .24A \$1.35, 6 .24A 1.25, 7 .22A 1.30, 8 .22A 1.40, 10 .20A 1.50,	36a \$1.15 36a 1.00 34a 1.20	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75	ENGRAVERS' ITALIC NO. 145 118 6 Pt30A. \$1.60, 60a. \$1.45 \$3.05 830A. 1.90, 60a. 1.70 3.60
5½ Pt. .24A \$1.35, 6 .24A 1.25, 7 .22A 1.30, 8 .22A 1.40, 10 .20A 1.50,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10	272 9-6 \$2.50 2.25 2.50 2.50	ENGRAVER3' ITALIC NO. 145 118 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25	ENGRAVERS' ITALIC NO. 145 118 6 Pt
SE VIUNE SERIES 5½ Pt. .24A \$1.35, 6 .24A 1.25, 7 .22A 1.30, 8 .22A 1.40, 10 .20A 1.50, 12 .16A 1.70, 14 .12A 1.75, 18 .10A 1.70,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 3.25	ENGRAVERS' ITALIC NO. 145 118 6 Pt
SE VIUNE SERIES 5½ Pt. .24 Å \$1.35, 6 .24 Å 1.25, 7 .22 Å 1.30, 8 .22 Å 1.40, 10 .20 Å 1.50, 12 .16 Å 1.70, 14 .12 Å 1.75, 18 .10 Å 1.70, 24 .6 Å 2.30,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 3.25 4.00	ENGRAVERS' ITALIC NO. 145 118 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 3.25 4.00 5.00	ENGRAVERS' ITALIC NO. 145 118 6 Pt
5½ Pt. 24A \$1.35, 6. 24A 1.25, 7. 22A 1.30, 8. 22A 1.40, 10. 20A 1.50, 12. 16A 1.70, 14. 12A 1.75, 18. 10A 1.70, 24. 6A 2.30, 30. 6A 2.70, 36. 5A 3.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 8a 2.50	272 8-6 \$2.50 2.25 2.50 2.50 2.75 3.00 3.25 3.25 4.00 5.00 5.50	ENGRAVERS' ITALIC NO. 145 118 6 Pt
5½ Pt. 24A \$1.35, 6. 24A 1.25, 7. 22A 1.30, 8. 22A 1.40, 10. 20A 1.50, 12. 16A 1.70, 14. 12A 1.75, 18. 10A 1.70, 24. 6A 2.30, 30. 6A 2.70, 36. 5A 3.00, 42. 4A 4.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 4.00 5.50 7.25	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24Å \$1.35, 6 24Å 1.25, 7 22Å 1.30, 8 22Å 1.40, 10 20Å 1.50, 12 16Å 1.70, 14 12Å 1.75, 18 10Å 1.70, 24 6Å 2.30, 30 6Å 2.70, 36 5Å 3.00, 42 4Å 4.00, 48 4Å 4.65,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 4.00 5.50 7.25 7.75	ENGRAVERS' ITALIC NO. 145 118 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 6a 3.25 5a 3.10 5a 4.25	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 4.00 5.50 7.25 7.75	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 6a 3.25 5a 3.10 5a 4.25 5a 5.00	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 4.00 5.00 5.50 7.25 7.75 10.25 12.25	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 6a 3.25 5a 3.10 5a 4.25	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 6a 3.25 5a 3.10 5a 4.25 5a 5.00	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 3.00 5.50 7.25 7.75 10.25 12.25 17.00	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 7.00	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 3.00 5.50 7.25 7.75 10.25 12.25 17.00	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, BERIE NO. 303 6 Pt. 30A \$1.55,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 16a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 7.00	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 3.00 5.50 7.25 7.75 10.25 17.00 168 \$3.05	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, BERIG NO. 303 6 Pt. 30A \$1.55, 8 30A 1.90,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 168 \$3.05 3.70	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, 10 10 20A 1.55, 8 30A 1.90, 10 20A 1.85,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 6a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.80 40a 1.75	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 168 \$3.05 3.60	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 00 4A 7.25, 72 4A 10.00, 10 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.06,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.80 40a 1.75 30a 2.00	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 168 \$3.05 3.70	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, DERIG NO. 303 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.05, 18 12A 3.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.80 40a 1.75 30a 2.80	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 168 \$3.05 3.60	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, BERIG NO. 808 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.05, 18 12A 3.00, 24 10A 4.40,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.80 40a 1.75 30a 2.00	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 168 \$3.70 3.60 4.05	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, BERIG NO. 808 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.05, 18 12A 3.00, 24 10A 4.40,	36a \$1.15 36a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.80 40a 1.75 30a 2.00 25a 2.80 20a 4.30	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 4.00 5.50 7.75 10.25 17.00 168 \$3.05 3.70 3.60 4.05 5.80 8.70	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, DERIG NO. 303 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.05, 18 12A 3.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.80 40a 1.75 30a 2.00 25a 2.80 20a 4.30	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 168 \$3.05 3.60 4.05 5.80	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, BERIG NO. 303 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.05, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65,	36a \$1.15 36a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.80 40a 1.75 30a 2.00 25a 2.80 20a 4.30	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 168 \$3.05 3.60 4.05 5.80 8.70 13.15	ENGRAVERS' ITALIC NO. 145 6 Pt
514 Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, BERIS NO. 303 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.05, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 3.10 5a 4.25 5a 7.00 60a \$1.50 60a 1.75 30a 2.00 25a 2.80 20a 4.30 15a 6.50	272 8-6 \$2.50 2.25 2.50 2.50 \$2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 168 \$3.05 3.60 4.05 5.80 8.70 3.60 4.05 5.80 8.70 1.80	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, 100 120A 1.85, 12 15A 2.06, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, 100 10 4.40, 36 8A 6.65, 100 10 4.40, 36 8A 6.65, 100 10 4.40, 36 8A 6.65, 100 10 10 10 10 10 10 10 10 10 10 10 10	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a 1.80 40a 1.75 30a 2.00 25a 2.80 20a 4.30 15a 6.50	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 168 \$3.60 4.05 5.80 8.70 3.60 4.05 5.80 8.70 13.15 208 P	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, Derig No. 308 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.06, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, Beric ITALIC 6 Pt. 18A \$1.80, 8 15A 2.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 6a 3.25 5a 3.10 5a 4.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.75 30a 2.00 25a 2.80 20a 4.30 15a 6.50	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 168 \$3.70 3.60 4.05 5.80 8.70 13.15 208 P \$3.75	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 00 4A 7.25, 72 4A 10.00, DRIE NO. 308 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.06, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, DRIE TALIC 6 Pt. 18A \$1.80, 8 15A 2.00, 10 12A 2.10,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.80 40a 1.75 30a 2.00 25a 2.80 20a 4.30 15a 6.50	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 4.00 5.50 7.75 10.25 17.00 168 \$3.70 3.60 4.05 5.80 8.70 13.15 208 P \$3.50	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 00 4A 7.25, 72 4A 10.00, DRIE NO. 308 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.06, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, DRIC ITALIC 6 Pt. 18A \$1.80, 8 15A 2.00, 10 12A 2.10, 10 12A 2.10, 10 12A 2.10, 11 12A 2.25,	36a \$1.15 36a 1.20 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.75 30a 2.00 25a 2.80 20a 4.30 15a 6.50 40a \$1.70 30a 1.75 25a 1.90 20a 2.00	272 8-6 \$2.50 2.25 2.50 \$2.75 3.25 4.00 5.00 5.25 7.75 10.25	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 00 4A 7.25, 72 4A 10.00, DRIE NO. 308 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.06, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, DRIC ITALIC 6 Pt. 18A \$1.80, 8 15A 2.00, 10 12A 2.10, 10 12A 2.10, 10 12A 2.10, 11 12A 2.25,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.80 40a 1.75 30a 2.00 25a 2.80 20a 4.30 15a 6.50	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 3.25 4.00 5.50 7.75 10.25 17.00 168 \$3.70 3.60 4.05 5.80 8.70 13.15 208 P \$3.50	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, Derig No. 303 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.05, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, Derig Talic 6 Pt. 18A \$1.80, 8 15A 2.00, 10 12A 2.10, 10 12A 2.10, 11 12A 2.10, 11 12A 2.25, 18 8A 2.50,	36a \$1.15 36a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.80 40a 1.75 30a 2.00 25a 2.80 20a 4.30 15a 6.50 40a \$1.70 20a 2.00 21a 2.00 22a 2.00 12a 2.00	272 8-6 \$2.50 2.25 2.50 \$2.75 3.25 4.00 5.00 5.25 7.75 10.25	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, BERIE NO. 303 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.06, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, BORNE ITALIE 6 Pt. 18A \$1.80, 8 15A 2.00, 10 12A 2.10, 12 10A 2.25, 18 8A 2.50, 24 6A 2.65,	36a \$1.15 36a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 3.10 5a 4.25 5a 7.00 60a \$1.50 60a 1.80 40a 1.70 30a 2.00 25a 2.80 20a 4.30 15a 6.50 40a \$1.70 30a 2.00 25a 2.80 20a 4.30 15a 6.50	272 8-6 \$2.50 2.25 2.50 \$3.00 \$3	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, BERIS NO. 303 6 Pt. 30A \$1.55, 8 30A 1.90, 10 20A 1.85, 12 15A 2.05, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, BURIC ITALIC 6 Pt. 18A \$1.80, 8 15A 2.00, 10 12A 2.10, 12 10A 2.25, 18 8A 2.50, 24 6A 2.65, 30 5A 3.70,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 8a 2.50 6a 3.25 5a 3.10 5a 4.25 5a 3.10 5a 4.25 5a 7.00 60a \$1.50 60a 1.80 40a 1.75 30a 2.00 25a 2.80 20a 4.30 15a 6.50 40a \$1.70 30a 1.75 25a 1.90 20a 2.00 12a 2.00 10a 2.35 7a 2.80	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 5.50 5.50 5.50 5.50 10.25 11.25 12.25 17.00 168 \$3.05 3.60 4.05 8.70 3.60 4.05 8.70 4.05 8.7	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, 10 20A 1.85, 12 15A 2.06, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, 10 12A 2.10, 10 12A 2.10, 11 12A 2.10, 11 12A 2.10, 11 12A 2.25, 11 15A 2.00, 10 12A 2.10, 11 12A 2.10, 11 12A 2.10, 11 12A 2.25, 11 15A 2.25, 12 15A 2.00, 13 15A 2.00, 14 10A 2.25, 15 15A 2.00, 15 15A 2.00, 16 12A 2.10, 17 16A 2.25, 18 8A 2.50, 24 6A 2.65, 30 5A 3.70, 36 5A 5.00, 36 5A 5.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 6a 3.25 5a 3.10 5a 4.25 5a 3.00 5a 1.75 30a 2.00 25a 2.80 20a 4.30 15a 6.50 40a \$1.70 30a 1.75 25a 1.90 20a 2.00 12a 2.00 12a 2.00 10a 2.35 7a 2.80 7a 3.75	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 5.50 5.50 7.75 10.25 17.00 168 \$3.70 3.60 4.05 5.80 13.15 208 P \$3.75 4.00 4.25 4.00 5.50 8.75 8.	ENGRAVERS' ITALIC NO. 145 6 Pt
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, 10 20A 1.85, 12 15A 2.06, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, 18 15A 2.00, 10 12A 2.10, 12 10A 2.25, 18 8A 2.50, 24 6A 2.65, 30 5A 3.70, 36 5A 3.00, 48 4A 6.60,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 6a 3.25 5a 3.10 5a 4.25 5a 5.00 5a 7.00 60a \$1.50 60a 1.80 40a 1.75 30a 2.00 25a 2.80 20a 4.30 15a 6.50 40a \$1.70 30a 1.75 25a 1.90 20a 2.00 112a 2.00 12a 2.00 13a 2.35 7a 2.80 7a 3.75 5a 4.15	272 8-6 \$2.50 2.25 2.50 2.25 2.50 \$2.75 3.00 3.25 4.00 5.00 5.00 5.25 7.75 10.25 17.00 168 \$3.70 3.60 4.05 5.80 8.75 3.75 4.00 5.80 8.75 1.50 8.75	ENGRAVERS' ITALIC NO. 145 6 Pt. 30A \$1.60, 60a \$1.45 \$3.05 8 30A 1.90, 60a 1.70 3.60 10 20A 1.75, 40a 1.50 3.25 12 15A 1.60, 30a 1.30 2.90 ENGRESSING NO. 681 12 Pt. 10A \$1.90, 30a \$1.15 \$3.05 18 8A 2.70, 25a 1.40 4.10 24 7A 3.85, 20a 2.00 5.85 36 6A 5.00, 15a 3.40 8.40 48 5A 7.00, 12a 4.50 11.50 ERASED NO. 19 ERASED ITALIC NO. 19 12 Pt. 15A \$2.05 18 12 A 2.90 24 10A 4.05 36 8A 7.40 48 5A 6.85 EXPANDED NO. 180 5 Pt. 30A \$2.30, 60a \$2.20 \$4.50 1.80 6 30A 2.00, 60a 1.80 3.80 8 30A 2.45, 60a 2.30 4.75 10 20A 2.20, 40a 1.95 4.15 11 12 A 3.80, 25a 3.40 7.20 24 10A 5.30 8 30A 2.45, 60a 2.30 4.75 10 20A 2.20, 40a 1.95 4.15 12 15A 2.40, 30a 2.20 4.60 18 12A 3.80, 25a 3.40 7.20 24 10A 5.30 EXTENDED BLACK TEXT NO. 518 8 Pt. 20A \$3.10, 60a \$3.10 \$6.20 10 14A 2.75, 40a 2.75 5.50 12 10A 2.75, 30a 2.75 5.50 18 8A 4.00, 25a 4.00 8.00 24 7A 5.50, 20a 5.30 10.80
5½ Pt. 24A \$1.35, 6 24A 1.25, 7 22A 1.30, 8 22A 1.40, 10 20A 1.50, 12 16A 1.70, 14 12A 1.75, 18 10A 1.70, 24 6A 2.30, 30 6A 2.70, 36 5A 3.00, 42 4A 4.00, 48 4A 4.65, 54 4A 6.00, 60 4A 7.25, 72 4A 10.00, 10 20A 1.85, 12 15A 2.06, 18 12A 3.00, 24 10A 4.40, 36 8A 6.65, 10 12A 2.10, 10 12A 2.10, 11 12A 2.10, 11 12A 2.10, 11 12A 2.25, 11 15A 2.00, 10 12A 2.10, 11 12A 2.10, 11 12A 2.10, 11 12A 2.25, 11 15A 2.25, 12 15A 2.00, 13 15A 2.00, 14 10A 2.25, 15 15A 2.00, 15 15A 2.00, 16 12A 2.10, 17 16A 2.25, 18 8A 2.50, 24 6A 2.65, 30 5A 3.70, 36 5A 5.00, 36 5A 5.00,	36a \$1.15 36a 1.00 34a 1.20 30a 1.10 26a 1.25 20a 1.30 18a 1.50 16a 1.55 10a 1.70 9a 2.30 6a 3.25 5a 3.10 5a 4.25 5a 3.00 5a 1.75 30a 2.00 25a 2.80 20a 4.30 15a 6.50 40a \$1.70 30a 1.75 25a 1.90 20a 2.00 12a 2.00 12a 2.00 10a 2.35 7a 2.80 7a 3.75	272 8-6 \$2.50 2.25 2.50 \$2.75 3.00 5.50 5.50 7.75 10.25 17.00 168 \$3.70 3.60 4.05 5.80 13.15 208 P \$3.75 4.00 4.25 4.00 5.50 8.75 8.	ENGRAVERS' ITALIC NO. 145 6 Pt

^{*} Fonts either changed in body or scheme.

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EXTENDED BLACK TEXT OPEN NO.	E14		OCDMAN OREN MO FOO	
18 Pt 8A \$4.00		298	GERMAN OPEN NO. 590	97
24 7A 5.50	, 25a \$4.00 , 20a 5.30	\$8.00 10.80	*12 Pt10A \$2.35, 30a \$2.45	
366A 8.40	15a 8.20	16.60	1610A 4.05, 30a 4.15 247A 4.20, 20a 4.35	
	, 100 0.20		*36	
EXTENDED RUNIC NO. 643		193	·	
8 Pt30A \$1.70		\$3.50	GERMAN TEXT NO. 580	318, 314
1020A 1.50		2.80	18 Pt 8A \$3.25. 25a \$1.75	
1215A 1.50	, 30a 1.65	3.15	*248A 4.50, 25a 2.70	
1812A 2.15	, 25a 2.30	4.45	*42 5A 5.75, 12a 3.75	
EXTRA CONDENSED NO. 601		124	483A 8.00, 5a 3.50 843A 12.00, 5a 6.00	
60 Pt 5A \$7.50	5a \$5.00	\$ 12.50	1203A 20.00, 5a 10.15	
84 4A 13.45	4a 8.00	21.45		
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8 Pt30A \$1.75		\$3.40	720A 1.70, 60a 1.80	
1020A 1.40, 1215A 1.20,	, 40a 1.20 , 30a 1.10	$\begin{array}{c} 2.60 \\ 2.30 \end{array}$	820A 2.40, 60a 2.55	
	, 30a 1.10	2.30	910A 1.15. 30a 1.25	
EXTRA CONDENSED NO. 603		182, 183	1010A 1.40, 30a 1.55	
8 Pt30A \$1.45	60a \$1.55	\$3.00	11	
1020A 1.20,		2.45	14 10A 1.63, 30a 2.00 14 10A 2.20, 30a 2.30	
1215A 1.10,		2.30	18. 8A 2.65, 25a 2.85	
1812A 1.35		2.90	*24. 8A 3.35, 22a 4.00	
*2410A 1.75		3.60	*30	
*30 9A 2.10		4.40	36 6A 4.60, 15a 5.50	
36 8A 2.50		5.20	·	
48 6A 2.55,		5.40	GOTHIC NO. 200	187, 188
605Δ 3.00	'	6.40	6 Pt30A	\$2.05
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24 Pt 7A \$1.40,	20a \$2.20	\$3.60	1020A	1.00
36 6A 2.00		5.00	1215A	1.60
48 $5A$ 2.85,		6.85	1615A	2.30
·			20	0.40 2.65
FAULKNER NO. 207		147	368A	
6 Pt30A \$1.05,	60a \$1.00	\$2.05	48. 5A	
830A 1.25,		2.50		
1020A 1.20,		2.40	GOTHIC NO. 201	189
1215A 1.15,		2.25	6 Pt30A \$1.10, 60a \$1.10	\$2.20
1415A 1.30,		2.55	830A 1.40, 60a 1.40	2.80
1812A 1.60,	25a 1.60	3.20	1020A 1.15, 40a 1.10	
FANCY TEXT NO. 515		294	1215A 1.15, 30a 1.10	
24 Pt 7A \$2.75,	20a \$1.50	\$4.25	1812A 1.95, 25a 1.90	
36 6A 4.00		6.35	2410A 2.95, 20a 2.85	5.80
48 5A 5.00,		8.45	GOTHIC NO. 202	140, 141
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FIGURES, ALL KINDS.		•	830A 1.55, 60a 1.50	`~ ~ ~
FLORENCE NO. 1568		277	1020A 1.15, 40u 1.15	2.30
12 Pt15A \$1.50	15a \$ 0.95	\$2.45	1215A 1.25, 30a 1.25	
1812A 2.10,		3.35	1812A 1.95, 25a 1.95	
2410A 2.50,		4.05	*2410A 2.65, 20n 2.65	
308A 3.05		5.05	*309A 3.35, 18a 3.30	
36 6A 3.00		5.75	36 8A 4.75, 15a 4.70	9.45
485A. 4.00	5a 2.30	6.30	90THIC NO. 203	142
FLORENTINE HEAVYFACE		208 M	5 Pt30A \$2.00, 60a \$1.60	\$3.60
5 on 6 Pt24A \$1.25	36a \$1.25	\$2.50	630A 1.90, 60a 1.45	
624A 1.40		$\frac{72.50}{2.50}$	830A. 2.50, 60a 1.80	4.30
$8. \dots 22A 1.50$		2.75	1020A 2.20, 40a 1.50	3.70
1020A 1.65		3.00	1215A 2.15, 30a 1.50	
$12. \dots 16A 1.85,$	20a 1.40	3.25	1812A 3.50, 25a 2.00	
1810A 2.10,	16a 1.90	4.00	2410A 4.30, 20a 3.00	7.30
24 8A 2.55,	10a 1.95	4.50	BOTHIC NO. 204	143
36 5A 2.85	, 8a 2.65	$\underline{5.50}$	12 Pt15A \$1.25, 30a \$1.25	
48 4A. 4.25	, 5a. 3.50	7.75	1812A 1.80, 25a 1.80	
BERMAN NO. 90		82-88	2410A 2.25, 20a 2.25	
			30 8A 2.95, 15a 2.95	
GERMAN NO. 91		89-91	36 6A 3.40, 12a 3.45	6.85
GERMAN CONDENSED NO. 491		94-96	48 5A 4.00, 5a 2.50	6.50
6 Pt20A \$1.40.	60a \$1.35	\$2.75	GOTHIC NO. 205	144
820A 1.85,		3.60	6 Pt30A	
1010A 1.15		2.20	8	
1210A 1.40.		2.70	10. 20A	1.75
1410A 1.70		3.25	1215A	1.65
18 8A 2.00		3.70	1812A	2.25
*24 8A 2.85		5.30	2410A	3.10
*30		7.00	l .	
36 6A 4.45		$\begin{array}{c} 8.35 \\ 7.70 \end{array}$	GOTHIC NO. 206	145, 146
*425A 4.20		7.70	6 Pt30A \$1.50, 30a \$0.95	
48 $5A$ 6.25.	, 10a 5.35	11.60	825A 1.70, 25a 1.00	2.70

 $^{^*}$ Fonts either changed in body or scheme.

	PAGE		PAGE
SSTING NS. 206CONTINUED	145, 146	OSTRIC COMBENSED ITALIC NO. 260	161
10	\$2.70	8 Pt30A \$1.75, 60a \$1.40	\$3.15
1215A 1.56, 15a 1.00	2.55	1020A 1.50, 40a 1.10	2.60
1812A 2.20, 12a 1.40	3.60	1215A 1.50, 80a 1.15 *1812A 1.90, 25a 1.55	$2.65 \\ 3.45$
24	4.05 5.65	*24	4.60
36 6A 4.00, 6a 2.45	6.45	GOTHIC CONDENSED ITALIC NO. 261	162
48 5A. 5.50, 5a. 3.00	8.50	48 Pt 5A	
GOTHIC ALIGHED, NEAVY	185	72	10.55
6 Pt. No. 150A	.\$1.40	OCTHIC EXTENDED NO. 250	159
6 Pt. No. 250A 6 Pt. No. 350A		6 Pt 30A \$1.50, 30a \$0.80	\$2.30
6 Pt. No. 450A	. 2.20	830A 2.00, 30a .95	2.95
6 Pt. No. 550A	. 2.60	1020 A 1.65, 20a .85	2.50
COTNIC ALIGNED, LIGHT	186	1215A 1.65, 15a .85 1812A 2.50, 12a 1.30	$\frac{2.50}{3.80}$
6 Pt. No. 650A	.\$1.00	2410A 3.70, 10a 2.00	5.70
6 Pt. No. 750A	. 1.15	368A 5.90, 8a 3.25	9.15
6 Pt. No. 850A 6 Pt. No. 950A	1.45	48 5A. 6.20, 5a. 3.40	9.60
		BOTHIC EXTRA CONDENSED NO. 620	187
GOTHIC COMPENSED NO. 240	148, 149	12 Pt 15A \$1.10, 80a \$1.10 18 12A 1.60, 25a 1.50	\$2.20 3.10
6 Pt30A \$1.00, 60a \$1.05 830A 1.30, 60a 1.40	$\begin{array}{c} \$2.05 \\ 2.70 \end{array}$	1812A 1.60, 25a 1.50 2410A 1.90, 20a 1.80	3.70 3.70
1020A 1.15, 40a 1.25	$\begin{array}{c} 2.70 \\ 2.40 \end{array}$	36 8A 3.00, 15a 2.75	5.75
1215A 1.15, 30a 1.25	2.40	48	8.55
1812A 1.60, 25a 1.70 *2410A 1.80, 20a 2.20	3.30 4.00	GETHIC ITALIC NO. 208	146
*30 8A 2.30, 16a 2.70	5.00	10 Pt 20A \$1.80, 20a \$1.00	\$2.80
*36	6.60	12	2.65 6.00
*48	8.50 6.50		
•		GRECIAN NO. 688	187, 188
OUTHIC CONDENSED NO. 241	150, 151	18 Pt	.\$1.50 2.25
6 Pt30A \$1.10, 60a \$1.20 830A 1.30, 60a 1.40	\$2.30 2.70	36 8A	. 4.10
1020A 1.20, 40a 1.30	$2.5\overset{\circ}{0}$	48 5A	. 3.80
1215A 1.00, 80a 1.15	2.15	845A	. 6.90 8.70
1812A 1.60, 25a 1.70 +2412A 2.00, 25a 2.20	3.30 4.20	120 4A	14.30
*3010A 2.50, 20a 2.70	5.20	144 3A	14.55
36 8A. 3.35, 15a 3.50	6.85	MAIRLINE SHADED NO. 648	815
COTHIC CONDENSED NO. 242		12 Pt15A \$1.85, 30a \$1.80	\$3.65
8 Pt30A	.\$1.25	HARRINGTON NO. 1525	248
1020A 1215A	. 1.00 1.00	12 Pt 15A \$2.10, 30a \$1.95	\$4.05
1615A	. 1.50	1812A 3.20, 25a 2.90	6.10
2012A \$2.40, 25a \$1.40	3.80	24	$\begin{array}{c} 7.65 \\ 12.90 \end{array}$
24	4.85 7.85	48 5A. 5.55, 5a. 4.60	10.15
48 5A. 3.70, 5a. 3.00	6.70	HEAD AND TAIL PIECES	438, 440
72 5A 11.00, 5a 8.00	19.00	IMPERIAL ITALIC NO. 1546	265
COTIMO COMPENSED NO. 243	164, 166	12 Pt15A \$2.00, 30a \$1.50	\$3.50
5 Pt	.\$1.15	1812A 3.00, 25a 2.00	5.00
630A	. 1.15	2410A 4.00, 20a 2.85	6.85 8.50
830 <u>A</u> 1020 <u>A</u>	. 1.55 1.30	36	9.35
1215A	. 1.15		445
1812A	. 1.75	INDEX CUTS	
2410 <u>A</u> 268A	. 2.40 4.20	1NITIAL NO. 1505 22 Pt	287 \$ 6.20
48 5A	. 4.75	22 Pt12A \$3.30, 25a \$2.90 2810A 4.00, 20a 3.20	7.20
COTING CONDENSED NO. 244	156	368A 5.50, 15a 4.55	10.05
6 Pt30A		INITIALS, ELECTROTYPE	402, 408
830A	. 1.15	ITALIAN ANTIQUE NO. 808	172
1020A	. 1.00	6 Pt30A \$1.60, 60a \$1.60	\$3.20
12	. 1.00	830A. 2.00, 60a, 1.95	3.95
2012A	. 1.90	10	3.25 3.55
24	. 2.30	1812A 2.60, 25a 2.60	5.20
36 8A	. ช.80	2410A 3.80, 20a 3.75	7.55
COTHIC CONDENSED MAIRLINE NO. 621	168	36	12.45 10.65
5 Pt30A	.\$1.40		
630A 830A	. 1.50	ITALIAN BLACK ORNAMENTED NO. 525	801 \$ 7.75
1020A	. 1.95	18 Pt 8A \$4.75, 25a \$3.00 24 7A 6.00, 20a 4.10	10.10
1215A	. 1.75	36 6A 8.25, 15a 6.00	14.25

^{*} Fonts either changed in body or scheme.

	PAGE	PAGE
ITALIAN CONDENSED NO. 341	189, 190	1
6 Pt30A \$1.00, 60a \$0.6		LACLEDE SERIEScontinued 320 L
830A 1.35, 60a 1.3		48 4A \$4.50, 7a \$3.50 \$8.00
1020A 1.20, 40a 1.1		60
1215A 1.40, 30a 1.2		1
1812A 1.65, 25a 1.4	45 3.10	LAW ITALIC NO. 146 119
*2410A 3.00, 20a 2.5		8 Pt30A 1.90, 60a 1.80 3.70
*30 9A 3.15, 18a 2.7		1020A 1.70, 40a 1.65 3.35
36 8A 4.60, 15a 4.2		1215A 1.50, 30a 1.45 2.95
48 7A 5.75, 12a 5.2	20 10.95	LIGHT HARRINGTON NO. 1526 249
ITALIAN SCRIPT NO. 2007	835	
	.40 \$4.25	12 Pt15A \$2.20, 30a \$1.40 \$3.60 1812A 3.40, 25a 2.00 5.40
30 " Circular " 7A 6.00, 50a 9	.35 15.35	24
	.55 15.55	368A 6.00, 15a 4.65 10.65
ITALIAN SCRIPT NO. 2011	387	48
*24 Pt. Card Font. 4A \$2.00, 10a \$1	.75 \$3.75	· ·
*36 '' '' 4A 3.60, 10a 2		LITHOGRAPHIC BLACK NO. 534 805
	.00 7.50	12 Pt10A \$1.80, 30a \$2.25 \$4.05
	.90 12.60	188A 3.50, 25a 2.40 5.90
10 11	.40 10.65	24
*48 " " 5A 5.75, 12a 5	.65 11.40	36 6A 5.00, 15a 6.25 11.25
ITALIAN TEXT NO. 522	299	LIVERMORE SERIES 820 M
18 Pt10A \$1.75, 30a \$2.7	75 \$4.50	6 Pt15A \$1.00, 60a \$1.50 \$2.50
28 7A 3.30, 20a 3.5	50 5:80	815A 1.15, 55a 1.60 2.75
·		1015A 1.25, 55a 1.75 3.00
ITALIC FIGURES	7	1215A. 1.40, 50a 1.85 3.25
ITALIC HAIRLINE NO. 645	316	18 9A 1.70, 28a 2.05 3.75
10 Pt20A \$2.55, 40a \$2.5		24 6A 1.95, 18a 2.30 4.25
1215A 2.70, 30a 2.6		30 5A 2.40, 12a 2.35 4.75
*		36
ITALIC HAIRLINE NO. 649	119	
18 Pt12A \$2.75, 25a \$2.0	00 \$4.75	
JENSEN HEAVYFACE	240 M-P	MADISONIAN NO. 652
12 Pt18A \$1.85, 30a \$1.4		10 Pt14A \$2.90, 40a \$2.60 \$5.50
1812A 2.30, 20a 1.7		1210A 2.65, 30a 2.30 4.95
2410A 2.70, 15a 1.8		18
30 6A 2.75, 10a 2.3	25 5.00	*24
36 5A 3.20, 8a 2.3		*36
48 4A 5.00, 5a 2.7		76
60 4A 7.85, 5a 4.4		MALTESE CROSSES 404
72 4A 11.00, 5a 6.0		
04 0.4 10.50 4 0.1		MANHATTAN NO. 1570 278
96 3A 12.50, 4a 6.7	50 19.00	MANHATTAN NO. 1570 278 *19 Pt 10 A \$1.85 150 \$1.15 \$3 (M)
96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.7	50 19.00	*12 Pt10A \$1.85, 15a \$1.15 \$3.00
96 3A 12.50, 4a 6.7	50 19.00	*12 Pt
96	50 19.00 70 22.50 240 G-L	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00
96	50 19.00 70 22.50 240 G-L 30 \$2.50	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00 *36 4A 4.50, 6a 2.50 7.00
96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.7 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00
96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.7 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.2 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.5	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00 55 3.25	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00 *36 4A 4.50, 6a 2.50 7.00 *48 4A 5.00, 5a 3.00 8.00
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96. 3A 12.50, 4a 6.6 120. 3A 14.80, 4a 7.5 JENSON ITALIG 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.5 18. 10A 2.00, 25a 2.0 24. 6A 2.15, 15a 2.3	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00 55 3.25 00 4.00 35 4.50	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00 *36 4A 4.50, 6a 2.50 7.00 *48 4A 5.00, 5a 3.00 8.00 MATHEMATICAL SIGNS 12 MEDIEVAL NO. 524 807
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96. 3A 12.50, 4a 6.6 120. 3A 14.80, 4a 7.5 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.5 18. 10A 2.00, 25a 2.6 24 6A 2.15, 15a 2.3 30 5A 2.40, 10a 2.6 36 4A 2.80, 8a 2.5 42 4A 4.00, 6a 3.5	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00 55 3.25 00 4.00 35 4.50 60 5.00 70 5.50 25 7.25	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00 *36 4A 4.50, 6a 2.50 7.00 *48 4A 5.00, 5a 3.00 8.00 MATHEMATICAL SIGNS 12 MEDIEVAL NO. 524 807 24 Pt. 7A \$2.70, 7a \$2.50 [\$5.20] METAL BRAGES 10
96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.7 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.3 18. 10A 2.00, 25a 2.0 24 6A 2.15, 15a 2.3 30 5A 2.40, 10a 2.6 36 4A 2.80, 8a 2.7 42 4A 4.00, 6a 3.3 48 4A 4.50, 5a 3.3	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00 55 3.25 4.00 35 4.50 5.00 70 5.50 7.25 25 7.75	*12 Pt
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96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.7 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.3 18. 10A 2.00, 25a 2.0 24 6A 2.15, 15a 2.3 30 5A 2.40, 10a 2.6 36 4A 2.80, 8a 2.7 42 4A 4.00, 6a 3.3 48 4A 4.50, 5a 3.3 54 4A 6.00, 5a 4.5 60 4A 8.00, 5a 4.5 72 4A 9.00, 5a 8.6	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00 55 3.25 4.00 35 4.50 5.00 70 5.50 7.25 25 7.75 25 10.25 20 17.00	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00 *36 4A 4.50, 6a 2.50 7.00 *48 4A 5.00, 5a 3.00 8.00 MATHEMATICAL SIGNS 12 MEDIEVAL NO. 524 807 24 Pt. 7A \$2.70, 7a \$2.50 [\$5.20 METAL BRACES 10 METAL CORNER QUADS 12 MISCELLANEOUS CUTS, CAST 409-411 MISCELLANEOUS CUTS, ELECTROTYPE 406 MODERN TEXT NO. 510 283, 291
96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.7 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.3 18. 10A 2.00, 25a 2.0 24 6A 2.15, 15a 2.3 30 5A 2.40, 10a 2.6 36 4A 2.80, 8a 2.7 42 4A 4.00, 6a 3.2 48 4A 4.50, 5a 3.3 54 4A 4.50, 5a 3.5 54 4A 6.00, 5a 4.5 60 4A 8.00, 5a 4.5 72 4A 9.00, 5a 8.0 JENSON OLD STYLE	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00 55 3.25 4.00 36 4.50 5.00 70 5.50 25 7.75 25 10.25 25 12.25 00 17.00 240 A-F	*12 Pt
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96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.7 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.3 18. 10A 2.00, 25a 2.0 24. 6A 2.15, 15a 2.3 30. 5A 2.40, 10a 2.0 36. 4A 2.80, 8a 2.7 42. 4A 4.00, 6a 3.3 48. 4A 4.50, 5a 3.5 54. 4A 6.00, 5a 4.2 60. 4A 8.00, 5a 4.2 72. 4A 9.00, 5a 8.0 JENSON OLD STYLE 6 Pt. 35A \$1.50, 50a \$1.0 8. 25A 1.50, 35a 1.2 10. 25A 1.75, 30a 1.2	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00 55 3.25 00 4.00 35 4.50 60 5.00 7.25 7.25 7.75 25 10.25 12.25 10.25 17.00 240 A-F 00 \$2.50 2.75 3.00 40 3.25	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00 *36 4A 4.50, 6a 2.50 7.00 *48 4A 5.00, 5a 3.00 8.00 MATHEMATICAL SIGNS 12 MEDIEVAL NO. 524 807 24 Pt. 7A \$2.70, 7a \$2.50 [\$5.20 METAL BRACES 10 METAL CORNER QUADS 12 MISCELLANEOUS CUTS, CAST 409-411 MISCELLANEOUS CUTS, ELECTROTYPE 406 MODERN TEXT NO. 510 283, 291 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.40, 5a 7.00 18.40 120 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 511 290
96. 3A 12.50, 4a 6.6 120. 3A 14.80, 4a 7.5 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.5 18. 10A 2.00, 25a 2.0 24. 6A 2.15, 15a 2.3 30. 5A 2.40, 10a 2.0 36. 4A 2.80, 8a 2.7 42. 4A 4.00, 6a 3.5 48. 4A 4.50, 5a 3.5 54. 4A 6.00, 5a 4.2 60. 4A 8.00, 5a 4.2 72. 4A 9.00, 5a 4.2 JENSON OLD STYLE 6 Pt. 35A \$1.50, 50a \$1.6 8. 25A 1.50, 35a 1.5 10. 25A 1.75, 30a 1.5 11. 15A 1.95, 25a 1.5	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00 55 3.25 4.00 4.50 60 5.50 7.25 7.75 25 10.25 12.25 10.25 12.25 10.25 25 12.25 10.25 25 12.25 3.00 40 3.25 3.50	*12 Pt
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96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.7 JENSON ITALIG 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.3 18. 10A 2.00, 25a 2.0 24 6A 2.15, 15a 2.3 30 5A 2.40, 10a 2.6 36 4A 2.80, 8a 2.7 42 4A 4.00, 6a 3.3 48 4A 4.50, 5a 3.3 54 4A 6.00, 5a 4.2 60 4A 8.00, 5a 4.2 60 4A 8.00, 5a 4.5 72 4A 9.00, 5a 8.0 JENSON OLD STYLE 6 Pt. 35A \$1.50, 50a \$1.6 8. 25A 1.50, 35a 1.5 10 25A 1.75, 30a 1.3 11 15A 1.95, 25a 1.6 12 18A 2.20, 20a 1.8 24 10A 2.60, 15a 1.3 24 10A 2.60, 15a 1.3 30 6A 2.90, 10a 2.5	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00 55 3.25 4.00 36 4.50 5.50 7.25 25 7.75 25 10.25 25 12.25 17.00 240 A-F 00 \$2.50 2.75 3.00 4.00 40 4.50 5.00 5.00	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00 *36 4A 4.50, 6a 2.50 7.00 *48 4A 5.00, 5a 3.00 8.00 MATHEMATICAL SIGNS 12 MEDIEVAL NO. 524 807 24 Pt. 7A \$2.70, 7a \$2.50 [\$5.20 METAL BRAGES 10 MISCELLANEOUS CUTS, CAST 409-411 MISCELLANEOUS CUTS, ELECTROTYPE 406 MODERN TEXT NO. 510 283, 291 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.40, 5a 7.00 18.40 120 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 511 290 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.00, 5a 7.40 18.40 120 3A 11.00, 5a 7.40 18.40 120 3A 11.00, 5a 7.40 18.40 120 3A 16.00, 5a 10.70 26.70
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96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.5 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.5 18. 10A 2.00, 25a 2.6 24. 6A 2.15, 15a 2.3 30. 5A 2.40, 10a 2.6 36. 4A 2.80, 8a 2.7 42. 4A 4.00, 6a 3.5 48. 4A 4.50, 5a 3.5 54. 4A 6.00, 5a 4.2 60. 4A 8.00, 5a 4.2 72. 4A 9.00, 5a 8.0 JENSON OLD STYLE 6 Pt. 35A \$1.50, 50a \$1.6 8. 25A 1.50, 35a 1.5 10. 25A 1.75, 30a 1.5 12. 18A 1.85, 30a 1.4 14. 15A 1.95, 25a 1.5 18. 12A 2.20, 20a 1.8 24. 10A 2.60, 15a 1.5 30. 6A 2.90, 10a 2.1 30.	50 19.00 70 22.50 240 G-L 30 \$2.50 3.00 35 4.00 55 3.25 4.00 4.50 5.50 7.25 7.75 25 10.25 25 12.25 00 17.00 240 A-F 00 \$2.75 3.00 4.00 4.50 5.50 7.25 7.75 25 3.00 4.00 5.550 7.75 25 3.50 4.00 5.50 7.25 7.75 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00 *36 4A 4.50, 6a 2.50 7.00 *48 4A 5.00, 5a 3.00 8.00 MATHEMATICAL SIGNS 12 MEDIEVAL NO. 524 80.7 24 Pt. 7A \$2.70, 7a \$2.50 [\$5.20 METAL BRAGES 10 MISCELLANEOUS CUTS, CAST 409-411 MISCELLANEOUS CUTS, ELECTROTYPE 408 MODERN TEXT NO. 510 283, 291 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.40, 5a 7.00 18.40 120 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 511 290 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.00, 5a 7.40 18.40 120 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 401 282, 283 *8 Pt. 15A \$1.80, 45a \$1.70 \$3.50 *10 10A 1.75, 30a 1.50 3.25 *12 8A 1.80, 25a 1.70 3.50 *14 8A 2.00, 25a 2.00 4.00 *18 7A 2.75, 20a 2.25 5.00 *24 6A 3.50, 18a 3.00 6.50
96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.7 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.5 18. 10A 2.00, 25a 2.0 24. 6A 2.15, 15a 2.3 30. 5A 2.40, 10a 2.6 36. 4A 2.80, 8a 2.7 42. 4A 4.00, 6a 3.3 48. 4A 4.50, 5a 3.1 54. 4A 6.00, 5a 4.2 60. 4A 8.00, 5a 4.2 72. 4A 9.00, 5a 8.0 JENSON OLD STYLE 6 Pt. 35A \$1.50, 50a \$1.6 8. 25A 1.50, 35a 1.2 10. 25A 1.75, 30a 1.2 11. 15A 1.95, 25a 1.9 12. 18A 1.85, 30a 1.4 14. 15A 1.95, 25a 1.9 18. 12A 2.20, 20a 1.8 24. 10A 2.60, 15a 1.9 30. 6A 2.90, 10a 2.1 30	50 19.00 70 22.50 240 G-L 30 \$2.50 3.00 35 3.25 4.00 4.50 60 5.50 7.25 7.75 25 10.25 25 12.25 00 17.00 240 A-F 00 \$2.50 2.75 3.50 4.00 4.50 5.50 7.25 10.25 55 3.50 4.00 5.50 7.25 10.25 10.25 3.50 4.00 5.50 5.50 7.25 10.25	*12 Pt
96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.5 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.5 18. 10A 2.00, 25a 2.6 24. 6A 2.15, 15a 2.3 30. 5A 2.40, 10a 2.6 36. 4A 2.80, 8a 2.7 42. 4A 4.00, 6a 3.5 48. 4A 4.50, 5a 3.5 54. 4A 6.00, 5a 4.2 60. 4A 8.00, 5a 4.2 72. 4A 9.00, 5a 8.6 JENSON OLD STYLE 6 Pt. 35A \$1.50, 50a \$1.6 8. 25A 1.50, 35a 1.5 10. 25A 1.75, 30a 1.5 12. 18A 1.85, 30a 1.4 14. 15A 1.95, 25a 1.5 18. 12A 2.20, 20a 1.8 24. 10A 2.60, 15a 1.5 30. 6A 2.90, 10a 2.1	50 19.00 70 22.50 240 G-L 30 \$2.50 3.00 35 4.00 35 4.00 35 4.50 60 5.50 7.25 7.75 25 10.25 17.00 240 A-F 00 \$2.50 275 3.00 4.00 3.25 3.25 4.00 5.50 7.25 17.00 240 A-F 00 \$2.50 17.00 240 A-F 00 \$2.50 17.00 320 L 60 \$2.75	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00 *36 4A 4.50, 6a 2.50 7.00 *48 4A 5.00, 5a 3.00 8.00 MATHEMATICAL SIGNS MEDIEVAL NO. 524 24 Pt. 7A \$2.70, 7a \$2.50 [\$5.20 METAL BRACES MISCELLANEOUS CUTS, CAST MISCELLANEOUS CUTS, ELECTROTYPE MODERN TEXT NO. 510 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.40, 5a 7.00 18.40 120 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 511 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.00, 5a 7.40 18.40 120 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 511 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.00, 5a 7.40 18.40 120 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 401 290 **8 Pt. 15A \$1.80, 45a \$1.70 \$3.50 **10 10A 1.75, 30a 1.50 3.25 **12 8A 1.80, 25a 1.70 3.50 **14 8A 2.00, 25a 2.00 4.00 **18 7A 2.75, 20a 2.25 5.00 **24 6A 3.50, 18a 3.00 6.50 **72 3A 7.00, 5a 5.80 12.80
96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.5 JENSON ITALIG 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.5 18. 10A 2.00, 25a 2.0 24 6A 2.15, 15a 2.3 30. 5A 2.40, 10a 2.6 36 4A 2.80, 8a 2.7 42 4A 4.00, 6a 3.3 48 4A 4.50, 5a 3.5 54 4A 6.00, 5a 4.2 60 4A 8.00, 5a 4.2 72 4A 9.00, 5a 8.0 JENSON OLD STYLE 6 Pt. 35A \$1.50, 50a \$1.6 8 25A 1.50, 35a 1.5 10 25A 1.75, 30a 1.2 12 18A 1.85, 30n 1.4 14 15A 1.95, 25a 1.5 18 12A 2.20, 20a 1.8 24 10A 2.60, 15a 1.5 30 6A 2.90, 10a 2.1 36 5A 3.00, 8a 2.6 42 4A 4.00, 6a 3.5 48 4A 4.65, 5a 3.5 54 4.00, 6a 3.5 54 5A 3.00, 8a 2.6 42 4A 4.00, 6a 3.5 54 4.00, 6a 3.5 54 4.00, 5a 4.5 554 4.00, 5a 4.5 560 5A 3.00, 8a 2.6 47 48 4.00, 5a 4.5 58 4.00, 5a 4.5 59 4.00, 5a 4.5 59 60 5A 3.00, 8a 2.6 40 40 60 5a 4.5 50 72 4A 10.00, 5a 7.0 LAGLEDE SERIES 10 Pt. 9A \$1.15, 30a \$1.6 12 7A 1.15, 24a 1.8	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00 55 3.25 00 4.50 55 7.75 25 7.75 25 10.25 7.75 25 12.25 00 240 A-F \$2.50 240 A-F \$2.50 25 3.50 4.00 4.50 5.50 7.75 55 3.50 40 4.50 5.50 7.75 55 3.50 40 4.50 5.50 7.75 55 3.50 40 4.50 5.50 7.75 55 3.00 7.25 10.25 10.25 3.00 4.50 5.50 5.50 7.75 5.50 7.75 5.50 80 4.50 82.75 3.00 820 L	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18. 8A 2.50, 12a 1.50 4.00 *24. 6A 3.00, 10a 2.00 5.00 *30. 5A 3.75, 8a 2.25 6.00 *36. 4A 4.50, 6a 2.50 7.00 *48. 4A 5.00, 5a 3.00 8.00 MATHEMATICAL SIGNS 12 MEDIEVAL NO. 524 807 24 Pt. 7A \$2.70, 7a \$2.50 [\$5.20 METAL BRACES 10 MISCELLANEOUS CUTS, CAST 409-411 MISCELLANEOUS CUTS, ELECTROTYPE 406 MODERN TEXT NO. 510 283, 291 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96. 3A 11.40, 5a 7.00 18.40 120. 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 511 290 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96. 3A 11.00, 5a 7.40 18.40 120. 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 10.70 MODERN TEXT NO. 510 3.25 **10 3.4 11.00, 5a 7.40 18.40 **20 3.4 11.00, 5a 7.40 18.40 **21 3.4 11.00, 5a 7.40 18.40 **22 283 **23 250 **24 6A 3.50, 18a 3.00 6.50 **72 3A 7.00, 5a 5.80 12.80 MONOGRAM NO. 530
96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.5 JENSON ITALIG 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.3 18. 10A 2.00, 25a 2.0 24 6A 2.15, 15a 2.3 30. 5A 2.40, 10a 2.6 36 4A 2.80, 8a 2.7 42 4A 4.00, 6a 3.3 48 4A 4.50, 5a 3.5 54 4A 6.00, 5a 4.2 60 4A 8.00, 5a 4.2 72 4A 9.00, 5a 8.0 JENSON OLD STYLE 6 Pt. 35A \$1.50, 50a \$1.6 8 25A 1.50, 35a 1.5 10 25A 1.75, 30a 1.2 12 18A 1.85, 30n 1.4 14 15A 1.95, 25a 1.8 12A 2.20, 20a 1.8 24 10A 2.60, 15a 1.9 30 6A 2.90, 10a 2.1 36 5A 3.00, 8a 2.6 42 4A 4.00, 6a 3.5 42 4A 4.00, 6a 3.5 43 4A 6.60, 5a 4.2 44 10A 2.60, 15a 1.6 30 6A 2.90, 10a 2.1 36 5A 3.00, 8a 2.6 42 4A 4.00, 6a 3.5 48 4A 4.65, 5a 3.5 54 4A 6.00, 5a 4.2 60 4A 7.25, 5a 5.6 72 4A 10.00, 5a 7.0 LACLEDE SERIES 10 Pt. 9A \$1.15, 30a \$1.6 12 7A 1.15, 24a 1.8 12 7A 1.15, 24a 1.8 12 7A 1.15, 24a 1.8	50 19.00 70 22.50 240 G-L 30 \$2.75 30.00 35 3.25 4.00 35 5.00 7.25 7.75 25 7.75 25 10.25 17.00 240 A-F \$2.50 25 3.00 25 3.00 4.50 10 5.00 5.50 7.25 12.25 10.25 17.00 240 A-F \$2.50 27.75 25 10.25 17.00 \$2.75 3.00 4.50 10 5.00 5.00 5.50 7.25 10.25 10.25 3.00 3.25 820 L	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00 *36 4A 4.50, 6a 2.50 7.00 *48 4A 5.00, 5a 3.00 8.00 MATHEMATICAL SIGNS 12 MEDIEVAL NO. 524 807 24 Pt. 7A \$2.70, 7a \$2.50 [\$5.20 METAL BRACES 10 MISCELLANEOUS CUTS, CAST 409-411 MISCELLANEOUS CUTS, ELECTROTYPE 406 MODERN TEXT NO. 510 283, 291 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.40, 5a 7.00 18.40 120. 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 511 290 MODERN TEXT NO. 511 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.00, 5a 7.40 18.40 120 3A 16.00, 5a 10.70 26.70 MONASTERY TEXT NO. 401 282, 283 **8 Pt. 15A \$1.80, 45a \$1.70 \$3.50 **10 10A 1.75, 30a 1.50 3.25 **12 8A 1.80, 25a 1.70 3.50 **14 8A 2.00, 25a 2.00 4.00 **18 7A 2.75, 20a 2.25 5.00 **24 6A 3.50, 18a 3.00 6.50 **72 3A 7.00, 5a 5.80 12.80 MONOGRAM NO. 530 24 Pt. 7A \$2.85, 20A \$2.00 \$4.85
96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.5 JENSON ITALIC 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.3 18. 10A 2.00, 25a 2.0 24 6A 2.15, 15a 2.3 30 5A 2.40, 10a 2.6 36 4A 2.80, 8a 2.7 42 4A 4.00, 6a 3.3 48 4A 4.50, 5a 3.4 60 4A 8.00, 5a 4.5 72 4A 9.00, 5a 8.0 JENSON OLD STYLE 6 Pt. 35A \$1.50, 50a \$1.6 8. 25A 1.50, 35a 1.5 10. 25A 1.75, 30a 1.2 12 18A 1.85, 30n 1.4 14 15A 1.95, 25a 1.6 18 12A 2.20, 20a 1.8 24 10A 2.60, 15a 1.3 30 6A 2.90, 10a 2.1 36 5A 3.00, 8a 2.5 42 4A 4.00, 6a 3.3 44 1.50, 5a 3.5 44 1.50, 5a 3.5 45 1.50, 35a 1.5 10 25A 1.75, 30a 1.5 11 12 18A 1.85, 30n 1.4 12 18A 1.85, 30n 1.4 14 1.5A 1.95, 25a 1.5 18 1.2A 2.20, 20a 1.8 24 1.0A 2.60, 15a 1.5 30 6A 2.90, 10a 2.1 36 5A 3.00, 8a 2.5 42 4A 4.00, 6a 3.5 44 4A 6.00, 5a 4.5 54 4A 6.00, 5a 4.5 54 4A 6.00, 5a 4.5 54 4A 10.00, 5a 7.0 LACLEDE SERIES 10 Pt. 9A \$1.15, 30a \$1.6 12 7A 1.15, 24a 1.8 13 7A 1.15, 24a 1.8 14 1.8 5A 1.25, 18a 2.0	50 19.00 70 22.50 240 G-L 30 \$2.50 35 2.75 40 3.00 55 3.25 4.00 35 4.50 7.25 25 7.75 10.25 17.00 240 A-F 00 \$2.50 25 3.00 4.50 3.25 3.25 4.00 90 4.50 10 5.50 7.25 7.75 10.2	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18. 8A 2.50, 12a 1.50 4.00 *24. 6A 3.00, 10a 2.00 5.00 *30. 5A 3.75, 8a 2.25 6.00 *36. 4A 4.50, 6a 2.50 7.00 *48. 4A 5.00, 5a 3.00 8.00 MATHEMATICAL SIGNS 12 MEDIEVAL NO. 524 807 24 Pt. 7A \$2.70, 7a \$2.50 [\$5.20 METAL BRAGES 10 MISCELLANEOUS CUTS, CAST 409-411 MISCELLANEOUS CUTS, ELECTROTYPE 406 MODERN TEXT NO. 510 283, 291 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96. 3A 11.40, 5a 7.00 18.40 120. 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 511 290 MATHEMATICAL SIGNS 290 *8 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96. 3A 11.00, 5a 7.00 18.40 120. 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 511 290 MONASTERY TEXT NO. 401 282, 283 *8 Pt. 15A \$1.80, 45a \$1.70 \$3.50 *10. 10A 1.75, 30a 1.50 3.25 *12. 8A 1.80, 25a 1.70 3.50 *14. 8A 2.00, 25a 2.00 4.00 *18. 7A 2.75, 20a 2.25 5.00 *24 6A 3.50, 18a 3.00 6.50 *72. 3A 7.00, 5a 5.80 12.80 MONOGRAM NO. 530 24 Pt. 7A \$2.85, 20A \$2.00 \$4.85 36. 6A 3.65, 15A 3.00 6.65
96. 3A 12.50, 4a 6.7 120. 3A 14.80, 4a 7.5 JENSON ITALIG 6 Pt. 20A \$1.20, 50a \$1.3 8. 20A 1.40, 50a 1.3 10. 20A 1.60, 45a 1.4 12. 18A 1.70, 40a 1.3 18. 10A 2.00, 25a 2.0 24 6A 2.15, 15a 2.3 30. 5A 2.40, 10a 2.6 36 4A 2.80, 8a 2.7 42 4A 4.00, 6a 3.3 48 4A 4.50, 5a 3.5 54 4A 6.00, 5a 4.2 60 4A 8.00, 5a 4.2 72 4A 9.00, 5a 8.0 JENSON OLD STYLE 6 Pt. 35A \$1.50, 50a \$1.6 8 25A 1.50, 35a 1.5 10 25A 1.75, 30a 1.2 12 18A 1.85, 30n 1.4 14 15A 1.95, 25a 1.8 12A 2.20, 20a 1.8 24 10A 2.60, 15a 1.9 30 6A 2.90, 10a 2.1 36 5A 3.00, 8a 2.6 42 4A 4.00, 6a 3.5 42 4A 4.00, 6a 3.5 44 10A 2.60, 5a 4.2 45 4A 4.00, 6a 3.5 46 5A 3.00, 8a 2.6 47 4A 4.00, 6a 3.5 48 4A 4.65, 5a 3.5 54 4A 6.00, 5a 4.2 55A 1.50, 50a \$1.5 10 4.5 1.5 10 5A 3.00, 8a 2.6 11 5A 3.00, 5a 4.5 11 5A 3.00 5a 7.0 11 5A 3.00 5a 7.0 11 5A 3.00 5A 3.00	50 19.00 70 22.50 240 G-L 30 \$2.75 30.00 35 3.25 4.00 35 4.00 35 5.00 7.25 7.75 10.25 17.00 240 A-F 00 \$2.50 25 3.00 4.50 10 5.50 25 12.25 00 17.00 240 A-F 00 \$2.50 17.00 4.50 10 5.50 5.50 10 7.25 10.	*12 Pt. 10A \$1.85, 15a \$1.15 \$3.00 *18 8A 2.50, 12a 1.50 4.00 *24 6A 3.00, 10a 2.00 5.00 *30 5A 3.75, 8a 2.25 6.00 *36 4A 4.50, 6a 2.50 7.00 *48 4A 5.00, 5a 3.00 8.00 MATHEMATICAL SIGNS 12 MEDIEVAL NO. 524 807 24 Pt. 7A \$2.70, 7a \$2.50 [\$5.20 METAL BRACES 10 MISCELLANEOUS CUTS, CAST 409-411 MISCELLANEOUS CUTS, ELECTROTYPE 406 MODERN TEXT NO. 510 283, 291 84 Pt. 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.40, 5a 7.00 18.40 120. 3A 16.00, 5a 10.70 26.70 MODERN TEXT NO. 511 290 MODERN TEXT NO. 511 3A \$10.00, 5a \$6.70 \$16.70 96 3A 11.00, 5a 7.40 18.40 120 3A 16.00, 5a 10.70 26.70 MONASTERY TEXT NO. 401 282, 283 **8 Pt. 15A \$1.80, 45a \$1.70 \$3.50 **10 10A 1.75, 30a 1.50 3.25 **12 8A 1.80, 25a 1.70 3.50 **14 8A 2.00, 25a 2.00 4.00 **18 7A 2.75, 20a 2.25 5.00 **24 6A 3.50, 18a 3.00 6.50 **72 3A 7.00, 5a 5.80 12.80 MONOGRAM NO. 530 24 Pt. 7A \$2.85, 20A \$2.00 \$4.85

^{*} Fonts either changed in body or scheme.

	PAGE	, PAGE
WOWGORAM NO. 531	302	ORNAMENTED NO. 1060 217
24 Pt 7A \$2.85, 20A \$2.00	\$4.85	12 Pt
36 6A. 3.75, 15A 3.00	6.75	18
48 5A 5.00, 12A 4.85	9.35	24
EC UZL 0.00, 124 8.00	0.00	368A10.65
MORRAY ANTIQUE NO. 811	175	48
10 Pt20A \$1.75, 40a \$1.75	\$3.50	10 0A
1215A 1.65, 30a 1.65	3.30	ORNAMENTED NO. 1068 202
1812A 2.55, 25a 2.55	5.10	ORNAMENTED NO. 1066 202
	6.70	10 Pt
24		1 12 2.60
	7.70	18 12A 3.50
48 5A 5.00, 5a 3.90	8.90	24
MANANT TEXT NO. 544	812	86 8A
12 Pt10A \$2.05, 30a \$2.00	\$4.05	
18	5.25	GRNAMENTED NO. 1068 219
	7.20	10 Pt
24		12
36 6A 5.00, 15a 4.85	9.85	18 12A 2.85
48 5A. 6.00, 5a. 3.70	9.70	24
NEWSPAPER MEADINGS	446-448	868A
BOTARIAL SCRIPT	886	48. 5A 6.85
*30 Pt. Card Font 5A \$2.50, 12a \$1.50	\$4 .00	CRNAMENTED NO. 1071 220
*30 " Circular " 7A 4.05, 55a 8.00	12.05	12 Pt
OLD STYLE ANTIQUE NO. 310	174	18,
		24. 10A 5.75
6 Pt30A \$1.35, 60a \$1.25	\$2.60	368A
830A 1.75, 60a 1.50	3.25	
1020A 1.50, 40a 1.30	2.80	ORNAMENTED NO. 1074 222
1215A 1.40, 30a 1.25	2.65	18 Pt
1812A 2.40, 25a 2.00	4.40	10 Ft
*2410A 3.40, 20a 2.75	6.15	243.40
*30 9A 4.85, 18a 3.00	7.85	36 5.00
36 6A. 5.00, 12a 3.60	8.60	48 5A 5.75
ORNAMENTED NO. 1009	206	AAMAMPHTIN MA 1075
12 Pt15A	40.00	ORNAMENTED NO. 1075 228
		12 Pt\$2.30
18 12A		18 3.35
2212A	. 4.70	244.40
2810A	. 6.00	36 8A 8.20
36 8A	. 6.95	
48 <u>5</u> <u>A</u>	. 8.10	ORNAMENTED No. 1080 227
60 5 <u>A</u>	10.90	12 Pt
ORNAMENTED NO. 1024	207	18 12A 2.35
12 Pt	40 20	24 3.05
1812A		36 8A 5.65
10	. 3.00	48
2410A	. 4.80	
368 <u>A</u>	. 7.80	ORNAMENTED NO. 1081 228
48 5 <u>A</u>	. 7.40	12 Pt15A\$1.60
GRNAMENTED NO. 1025	208	182.00
12 Pt15A	\$1.90	24
18. 12A	3.00	368A
24. 10A		48. 5A 5.30
368A	8.85	1
48 5A	7.00	ORNAMENTED NO. 1082
72 5A	10.05	12 Pt
	10.20	18
GRAMENTED NO. 1029	209	24
12 Pt15A	.\$2,30	368A
18	. 3.00	
2212A	4.50	ORNAMENTED NO. 1506 288
2810A	6.25	12 Pt15A \$1.80, 30a \$1.70 \$3.50
368A	6.85	1812A 2.40, 25a 2.35 4.75
48 5A	7.85	2410A 3.20, 20a 3.10 6.30
DRMAMENTED NO. 1081	210	GRNAMENTED NO. 1507 288
20 Pt12A	.\$4.70	12 Pt 15A \$2.20, 30a \$2.15 4.35
2410A	. 6.65	18
2810A	. 6.90	1812A 3.25, 25a 3.25 6.50 2410A 4.10, 20a 4.10 8.20
36 8A	. 8.30	22
		ORNAMENTED NO. 1508 289
ORNAMENTED NO. 1050	218	
12 Pt	.\$1.60	6 Pt
1812A	. 2.40	10
2410.▲	. 3.15	1215A 2.50, 30a 2.45 4.95
36 8A	. 5.75	2012A 8.75, 25a 3.75 7.50
48 5 <u>A</u>	. 4.75	2410A. 4.75, 20a. 4.70 9.45
		ADMAMENTES NO. 1210
ORNAMENTED NO. 1051	214	ORNAMENTED NO. 1512 242
12 Pt 15A	.¥Z.15	6 Pt30A \$2.25, 60a \$2.25 \$4.50
1812A	. 3.25	830A 3.00, 60a 3.00 6.00
2410A	. 4.85	1215A 2.35, 30a 2.30 4.65
8A	. 9.10	1812A 3.15, 25a 3.10 6.25
48 5A	. 8. 45	2410A 4.65, 20a 4.60 9.25

^{*} Fonts either changed in body or scheme.

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		PAGE		PAGE
DRNAMENTED NO. 1518	•	243	ORNAMENTED NO. 1542	262
12 Pt15A \$2	.55. 15a \$1.50	\$4.05	12 Pt15A \$3.50, 15a \$3.10	\$3.60
2012A 4		6.60	1812A 2.80, 12a 2.30	5.10
2410A 5 368A 8		$\begin{array}{c} 8.20 \\ 14.95 \end{array}$	24	7.55 13.35
48 5A 8		14.75		13.70
PRNAMENTED NO. 1515		245		
10 Pt20A \$3	.35, 20a \$2.00	\$5.35	ORNAMENTED NO. 1543	268
1215A 3		5.35	12 Pt	\$3.20 4.25
1812A 4		7.00	24	6.40
2410A 6		10.15		10.10
36 8A 10		16.70	48 5A. 4.50, 5a 3.80	8.30
48 5A 10	.30, 5a 7.00	17.30	ORNAMENTED NO. 1545	964
PRNAMENTED NO. 1519		246		264 \$3.50
12 Pt15 ∆ \$2		\$4.65	12 Pt	\$3.50 4.90
18		6.50	24	6.95
2410A 5 368A 10		$\begin{array}{c} 9.00 \\ 16.20 \end{array}$		11.70
	100, Oa 0.20		48 5A 5.30, 5a 4.25	9.55
RNAMENTED NO. 1522		247	ORNAMENTED NO. 1547	266
12 Pt15A \$4		\$ 6.95	12 Pt15A \$2.15, 30a \$1.90	\$ 4.05
1810A 5 246A 5		$9.75 \\ 9.55$	18	5.60
36 4A 8		13.10	24	6.05
RNAMENTED NO. 1528	,		36 8A 5.15, 8a 4.50	9.65
	9° 90- 40 00	251	485A 5.50, 5a 4.40	9.90
12 Pt		\$4.35 5.75	ORNAMENTED NO. 1549	205
- ·	.50, 20a, 3.95	$\begin{array}{c} 3.75 \\ 8.45 \end{array}$	18 Pt	\$3.85
	.75, 15a 6.00	13.75	24	5.65
48 5A 6		10.60	368A 4.60, 15a 4.00	8.60
RNAMENTED NO. 1529		252	!	
18 Pt12A \$2	.50, 25a \$2.00	\$4.50	ORNAMENTED ITALIC NO. 1550	205
24		6.20	12 Pt	\$4.65
36 8A 5		10.25	1812A 3.80, 25a 3.35 2410A 5.35, 20a 4.65	$\begin{array}{c} 7.15 \\ 10.00 \end{array}$
48 5A. 4	.95, 5a 3.50	8.45	24	10.00
RNAMENTED NO. 1580		258	ORNAMENTS, ELECTROTYPE	437
24 Pt10A \$3	.30, 10a \$3.00	\$ 6.30	OUTLINE NO. 646	196
36 8A 6		9.45	6 Pt30A	
48 5A 6	.35, 5a 5.00	11.35	830A	3.80
RNAMENTED NO. 1531		254	1020A \$3.00, 40a \$3.00	6.00
18 Pt12A \$2	.65, 25a \$2.25	\$4.90	1415A. 3.70, 30a. 3.60	7.30
2410A 3		6.75	OUTLINE NO. 1010	197 . 198
36 8A 6		11.50	12 Pt15A	
48 7A 9	.90, 12a 7.00	16.90	18. 12A	2.90
DRNAMENTED NO. 1582		255	2410A	3.95
18 Pt12A \$3		\$5.60	368A	6.05
2410A 4 368A 7		8.10	48 5A	6.10
48	.00, 15a 5.90 .00, 12a 8.00	$\begin{array}{c} 12.90 \\ 18.00 \end{array}$	72 5A 4A	10.70 15.60
	100, 1212 0.00			10.00
DRNAMENTED NO. 1538	05 15 40 00	256	OUTLINE NO. 1087	201
18 Pt 15A \$2 24	.25, 15a \$2.00 .70, 10a 2.35	\$4.25 5.05	10 Pt	\$3.25
368A 5		9.00	12	. 2.75
	.00, 5a 4.00	9.00	1812A 2212A	6.40 6.40
RNAMENTED NO. 1585	•	257	28. 10A	7.50
20 Pt12A \$2	.80, 25A \$2.25	\$5.05		
	.00, 20A 42.20			199, 200
PRIAMENTED NO. 1586	00 40 40 00	258	6 Pt30A 830A	.\$2.70 2.60
10 Pt20A \$2	.20, 40a \$2.00	\$4.20 4.25	1020A	. 5.00 3 25
1215A 2 1812A 2	1.30, 30A 2.05 1.85, 25A 2.50	4.35 5.35	12. 15A	
2410A 3		6.30	18	
36 8A 5	.75, 15A 4.40	10.15	2410A	
RNAMENTED NO. 1587	,	203	36 8A	
10 Pt20A \$2	.20, 40a \$2.20	\$4.40	48 5A	9.10
$10 \text{ f} \dots 20 \text{ A} $		$\begin{array}{c} 34.40 \\ 4.65 \end{array}$	OUTLINE NO. 1548	267
1812A 3	.15, 25a 2.75	5.90	18 Pt	\$4.10
2212A 4	.00, 25a 3.75	7.75	2410A 3.50, 10a 2.25	5.75
2810A 5	.00, 20a 4.55	9.55	368A 4.75, 8a 3.85	8.60
36 8A 7	.00, 15a 6.25	13.25	48 5A. 4.85, 5a 3.90	8.75
RNAMENTED NO. 1540		260	OUTLINE NO. 1564	204
12 Pt15A \$1	.70, 15a \$1.50	\$3.20	N Company of the Comp	\$3.30
1812A 2	.25, 12a 2.00	4.25	1812A 2.65, 12a 2.00	4.65
	.30, 10a 3.00	6.30	24 10A 3.40, 10a 2.80	6.20
	.65, 8a 5.00	10.65	368A 5.50, 8a 4.25	9.75
485Λ 6	.50, 5a 5.20	11.70	48 5A. 5.00, 5a. 3.65	. 8.65

 $^{^{\}kappa}$ Fonts either changed in body or scheme.

PAGE		PAGE
PAINT BRUSH NO. 651 294	POST OLD STYLE ITALIC CONTINUED	862 I-L
12 Pt15A \$2.60, 30a \$2.50 \$5.10	24 5A \$1.60, 12a \$2.15	\$ 3.75
1812A 3.35, 25a 3.00 6.35	30 4A 1.95, 9a 2.30	4.25
2212A 4.75, 25a 4.00 8.75	363A. 2.50, 6a. 2.25	4.75
·	48 3A 4.25 5a 3.00	7.25
PARKER TITLE NO. 1514 244	60 3A 6.40, 4a 4.10	10.50
12 Pt15A \$2.65, 15a \$2.00 \$4.65		
*1812A 4.00, 12a 3.50 7.50	POST OLD STYLE NO. 1	352 A-B
*2410A 4.60, 10a 3.90 8.50	6 Pt16A \$0.95, 25a \$1.05	\$2.00
*30 8A 8.70	816A 1.15, 24a 1.10	2.25
*36 6A 8.00	1014A 1.35, 20a 1.15	2.50
DEMMAN CODIDY NO COST	19 14 A 1 45 90g 1 90	2.75
PEHMAN SCRIPT NO. 2051 888-852	1412A 1.55, 18a 1.45	3.00
*12 Pt. Card Font. 5A \$1.40, 18a \$1.40 \$2.80	18	3.25
*16 " " 4A 1.75, 12a 1.50 3.25	24	3.75
"20 " " 4A 2.00, 10a 1.75 3.75	30 4A 2.25, 6a 2.00	4.25
"20 " " " 4A 2.00, 10a 1.75 3.75 "24 " " " 4A 2.50, 9a 2.00 4.50 "36 " " 3A 4.00, 8a 3.00 7.00	36 3A 3.05, 5a 2.45	5.50
*36 " " 3A 4.00, 8a 3.00 7.00	42 3A 4.20, 4a 2.80	7.00
12 " Circular " 15A 6.00, 60a 4.15 10.15	48 3A 5.05, 4a 3.45	8.50
16 ·· ·· ·· 12A 7.00, 50a 5.20 12.20	54	10.75
20 ·· , " 10A 8.00, 40a 5.40 13.40 24 ·· " 7A 8.50, 30a 6.25 14.75	60 3A 7.00, 4a 4.50	11.50
24 " " " 7A. 8.50, 30a. 6.25 14.75	72 3A 12.00, 4a 7.00	19.00
*36 · ' ' ' 6A 10.50, 20a 5.80 16.30		
PENMAN SCRIPT NO. 2052 838-352	POST OLD STYLE NO. 2	352 E-H
*20 Pt. Card Font. 4A \$2.00, 10a \$1.75 \$3.75	6 Pt15A \$0.90, 24a \$1.10	\$ 2.00
*24 ·· · · · 4A 2.75, 9a 1.75 4.50	814A 1.10, 20a 1.15	2.25
236 · · · · · · · · · · 3A 4.50, 8a 2.50 7.00	1012A 1.25, 18a 1.25	2.50
20 " Circular " 10A 7.75, 40a 4.60 12.35	1212A 1.35, 18a 1.40	2.75
24 " " " 7A 8.50, 30a 5.10 13.60	1410A 1.45, 15a 1.55	3.00
*36 ·· · · · · 6A 10.50, 20a 4.65 15.15	18	3.25
02. 10.50, 200 4.00 10.10	24 5A 1.75, 8a 1.75	3.50
PENMAN SCRIPT NO. 2058 . 338-352	30 4A 2.25, 6a 2.25	4.50
*12 Pt. Card Font. 5A \$1.40, 18a \$1.40 \$2.80	36 3A 3.10, 5a 2.65	5.75
*16 4A 1.70, 12a 1.55 3.25	42 3A 4.20, 4a 3.30	7.50
	48 3A 5.30, 4a 4.20	9.50
*24 · · · · 4A 2.50, 9a 2.00 4.50	54 3A 6.50, 4a 4.75	11.25
*20 · · · · · · · 4A 2.00, 10a 1.75 3.75 *24 · · · · · · · 4A 2.50, 9a 2.00 4.50 *36 · · · · · · · 3A 4.25, 8a 2.75 7.00 *48 · · · · · · · 3A 7.00, 6a 3.50 10.50	60 3A 7.00, 4a 6.00	13.00
	72 3A 11.65, 4a 8.35	20.00
12 " Circular " 15A 6.00, 60a 4.00 10.00	POST ORNAMENTS AND INITIALS	852 M-P
16 " " 12A 7.00, 50a 5.30 12.30	TOOL UNMAMERIS AND INITIALS	902 m-r
20 " " 10A 8.00, 40a 5.15 13.15	PROGRAM NO. 1584	257
		40.05
24 ·· · · · · · 7A 9.50, 30a 4.65 14.15	6 Pt. 30A \$1.85, 60A \$1.40	23.25
24 ·· · · · · · 7A 9.50, 30a 4.65 14.15 *36 ·· · · · · 6A 10.50, 20a 5.10 15.60		\$ 3.25
*36 ·· · · · · · 6A 10.50, 20a 5.10 15.60 *48 ·· · · · · 6A 11.50, 12a 6.65 18.15	6 Pt30A \$1.85, 60A \$1.40 QUENTELL SERIES	\$3.25 208 D, E
60 " " 3A 10.00, 8a 5.85 15.85	QUENTELL SERIES	·
24 7A. 9.50, 30a, 4.65 14.15 6A. 10.50, 20a, 5.10 15.60 6A. 11.50, 12a, 6.65 18.15 60 3A. 10.00, 8a, 5.85 15.85 84 3A. 17.00, 8a, 9.70 26.70		208 D, E \$2.25 2.50
60 ·· ·· ·· ·· 3A 10.00, 8a 5.85 15.85 84 ·· ·· ·· 3A 17.00, 8a 9.70 26.70	6 Pt. 24A \$1.10, 36a \$1.15 8. 22A 1.30, 30a 1.20	208 9, E \$2.25
60 " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PENMAN SCRIPT NG. 2054 388, 352	6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35	208 9, E \$2.25 2.50 2.75 3.00
60 " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054 388, 352 *48 Pt. Card Font. 3A \$6.75, 6a \$3.75 \$10.50	6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60	208 9, E \$2.25 2.50 2.75 3.00 3.25
60 " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054 *48 Pt. Card Font. 3A \$6.75, 6a \$3.75 \$10.50 *48 " Circular " 6A 11.50, 12a 6.95 18.45	6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 165, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65	208 D, E \$2.25 2.50 2.75 3.00 3.25 3.25
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	QUENTELL SERIES 6 Pt.	208 D, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PENMAN SCRIPT NO. 2054 *48 Pt. Card Font. 3A \$6.75, 6a \$3.75 \$10.50 *48 " Circular " 6A 11.50, 12a 6.95 18.45 60 " " 3A 10.00, 8a 5.20 15.20 84 " " 3A 17.00, 8a 8.20 25.20	QUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30	\$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.00
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	QUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50	\$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.00 5.50
60 " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PENMAN SCRIPT NG. 2054 388, 352 *48 Pt. Card Font. 3A \$6.75, 6a \$3.75 \$10.50 *48 " Circular" 6A 11.50, 12a 6.95 18.45 60 " " 3A 10.00, 8a 5.20 15.20 84 " " 3A 17.00, 8a 8.20 25.20 PER CENT MARKS	QUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.00 5.50 7.25
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	QUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10	\$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75
60 " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PENMAN SCRIPT NG. 2054 388, 352 *48 Pt. Card Font. 3A \$6.75, 6a \$3.75 \$10.50 *48 " Circular" 6A 11.50, 12a 6.95 18.45 60 " " 3A 10.00, 8a 5.20 15.20 84 " " 3A 17.00, 8a 8.20 25.20 PER CENT MARKS	QUENTELL SERIES 6 Pt. 24 A \$1.10, 36a \$1.15 8 22 A 1.30, 30a 1.20 10 20 A 1.50, 26a 1.25 12 16 A 1.65, 20a 1.35 14 12 A 1.65, 18a 1.60 18 10 A 1.60, 16a 1.65 24 8 A 2.30, 10a 1.70 30 6 A 2.70, 9a 2.30 36 5 A 3.00, 8a 2.50 42 4 A 3.75, 6a 3.50 48 4 A 4.65, 5a 3.10 54 4 A 6.00, 5a 4.25	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.60, 16a 1.65 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	QUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00 72 4A 10.00, 5a 7.00	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	GUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00 72 4A 10.00, 5a 7.00 RALSTON NO, 1089	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	GUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00 72 4A 10.00, 5a 7.00 RALSTON NG, 1089 12 Pt. 15A	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.25 7.25 10.25 17.00 288 .\$1.15
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PENMAN SCRIPT NO. 2054	GUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00 72 4A 10.00, 5a 7.00 RALSTON NO, 1089 12 Pt. 15A 18 12A	\$208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 17.00 288 \$1.15 1.35
60 " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PENMAN SCRIPT NO. 2054	6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00 72 4A 10.00, 5a 7.00 RALSTON NO, 1089 12 Pt. 15A 18 12A 24 10A	208 9, E \$2.25 2.50 2.75 3.00 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 238 \$1.15 1.35 1.80
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	GUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00 72 4A 10.00, 5a 7.00 RALSTON NO, 1089 12 Pt. 15A 18 12A 24 10A 36 8A	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 288 .\$1.15 .1.35 .1.80 .2.55
60 " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PENMAN SCRIPT NO. 2054	GUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00 72 4A 10.00, 5a 7.00 RALSTON NO, 1089 12 Pt. 15A 18 12A 24 10A 36 8A	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 288 .\$1.15 .1.35 .1.80 .2.55
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NG. 2054 *48 Pt. Card Font. 3A \$6.75, 6a \$3.75 \$10.50 *48 " Circular " 6A 11.50, 12a 6.95 18.45 60 " " 3A 10.00, 8a 5.20 15.20 84 " " 3A 17.00, 8a 8.20 25.20 PER CENT MARKS PIECE ACCENTS PIECE ACCENTS PITKIN NO. 1538 8 Pt. 30A \$2.00, 60a \$2.00 \$4.00 10 20A 1.70, 40a 1.70 3.40 12 12 15A 1.60, 30a 1.60 3.20 18 12A 2.40, 25a 2.35 4.75 24 10A 3.05, 20a 3.00 6.05 36 8A 5.00, 15a 4.75 9.75	GUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00 72 4A 10.00, 5a 7.00 RALSTON NO, 1089 12 Pt. 15A 18 12A 24 10A 36 8A 48 5A	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 238 .\$1.15 .1.35 .1.80 .2.55
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	GUENTELL SERIES 6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00 72 4A 10.00, 5a 7.00 RALSTON NO, 1089 12 Pt. 15A 18 12A 24 10A 36 8A 48 5A	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 238 \$1.15 -1.35 -2.55 -2.70
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NG. 2054	QUENTELL SERIES 6 Pt.	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 238 \$1.15 1.35 2.55 2.70
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NG. 2054	6 Pt. 24A \$1.10, 36a \$1.15 8 22A 1.30, 30a 1.20 10 20A 1.50, 26a 1.25 12 16A 1.65, 20a 1.35 14 12A 1.65, 18a 1.60 18 10A 1.60, 16a 1.65 24 8A 2.30, 10a 1.70 30 6A 2.70, 9a 2.30 36 5A 3.00, 8a 2.50 42 4A 3.75, 6a 3.50 48 4A 4.65, 5a 3.10 54 4A 6.00, 5a 4.25 60 4A 7.25, 5a 5.00 72 4A 10.00, 5a 7.00 RALSTON NO. 1089 12 Pt. 15A 18 12A 24 10A 36 8A 48 5A	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 238 \$1.15 -1.35 -2.55 -2.70
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	QUENTELL SERIES 6 Pt.	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 288 \$1.15 -1.35 -2.55 -2.70 298 \$7.65
## 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PENMAN SCRIPT NO. 2054 *48 Pt. Card F on t. 3A \$6.75, 6a \$3.75 \$10.50 *48 " Circular " 6A 11.50, 12a 6.95 18.45 60 " " " 3A 10.00, 8a 5.20 15.20 84 " " " 3A 17.00, 8a 8.20 25.20 PER CENT MARKS PIECE ACCENTS PIECE FRACTIONS PITKIN NO. 1538 *8 Pt. 30A \$2.00, 60a \$2.00 \$4.00 10 20A 1.70, 40a 1.70 3.40 12 15A 1.60, 30a 1.60 3.20 18 12A 2.40, 25a 2.35 4.75 24 10A 3.05, 20a 3.00 6.05 36 8A 5.00, 15a 4.75 9.75 POINTED FIGURES POINTED FIGURES POINTED GOTHIC NO. 1511 12 Pt. 15A \$1.25, 30a \$1.20 \$2.45 20 12A 1.70, 25a 1.70 3.40 24 10A 2.00, 20a 1.95 3.95 36 8A 3.30, 15a 3.25 6.55	QUENTELL SERIES 6 Pt.	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 288 \$1.15 1.35 2.55 2.70 298 \$7.65 9.45
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054	QUENTELL SERIES 6 Pt.	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 288 \$1.15 1.35 1.80 2.55 2.70 298 \$7.65 9.45
## 3A 10.00, 8a 5.85 15.85 84 " " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054 *48 Pt. Card F on t. 3A \$6.75, 6a \$3.75 \$10.50 *48 " Circular " 6A 11.50, 12a 6.95 18.45 60 " " " 3A 10.00, 8a 5.20 15.20 84 " " " 3A 17.00, 8a 8.20 25.20 PER CENT MARKS PIECE ACCENTS PIECE FRACTIONS PITKIN NO. 1538 8 Pt 30A \$2.00, 60a \$2.00 \$4.00 10 20A 1.70, 40a 1.70 3.40 12 15A 1.60, 30a 1.60 3.20 18 12A 2.40, 25a 2.35 4.75 24 10A 3.05, 20a 3.00 6.05 36 8A 5.00, 15a 4.75 9.75 POINTED FIGURES POINTED COTHIC NO. 1511 12 Pt 15A \$1.25, 30a \$1.20 \$2.45 20 12A 1.70, 25a 1.70 3.40 24 10A 2.00, 20a 1.95 3.95 36 8A 3.30, 15a 3.25 6.55 POINTERS NO. 1	QUENTELL SERIES 6 Pt.	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 10.25 12.25 17.00 238 \$1.15 1.80 2.55 2.70 298 \$7.65 9.45
## 3A 10.00, 8a 5.85 15.85 84 ** ** ** ** 3A 17.00, 8a 9.70 26.70 ### SCRIPT NO. 2054 ### Pt. Card F on t. 3A \$6.75, 6a \$3.75 \$10.50 ### Circular ** 6A 11.50, 12a 6.95 18.45 60 ** ** 3A 10.00, 8a 5.20 15.20 84 ** ** 3A 17.00, 8a 8.20 25.20 ### SCRIPT MARKS #### PIECE ACCENTS ### PIECE ACCENT	QUENTELL SERIES 6 Pt.	208 B, E \$2.25 2.50 2.75 3.00 3.25 4.00 5.50 7.25 10.25 12.25 17.00 238 \$1.15 1.80 2.55 2.70 298 \$7.65 9.45
60 " " " 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NG. 2054	QUENTELL SERIES 6 Pt	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 10.25 12.25 17.00 238 \$1.15 1.35 1.80 2.55 2.70 298 \$7.65 9.45 8 820 A
## 3A 10.00, 8a 5.85 15.85 84 " " 3A 17.00, 8a 9.70 26.70 PERMAN SCRIPT NO. 2054 *48 Pt. Card F on t. 3A \$6.75, 6a \$3.75 \$10.50 *48 " Circular " 6A 11.50, 12a 6.95 18.45 60 " " " 3A 10.00, 8a 5.20 15.20 84 " " " 3A 17.00, 8a 8.20 25.20 PER GENT MARKS PIECE ACCENTS PIECE ACCENTS PIECE FRACTIONS PITKIN NO. 1538 8 Pt. 30A \$2.00, 60a \$2.00 \$4.00 10 20A 1.70, 40a 1.70 3.40 12 15A 1.60, 30a 1.60 3.20 18 12A 2.40, 25a 2.35 4.75 24 10A 3.05, 20a 3.00 6.05 36 8A 5.00, 15a 4.75 9.75 POINTED FIGURES POINTED FIGURES POINTED STYLE ITALIC 6 Pt. 16A \$0.90, 36a \$1.10 \$2.00 ### 353 ### 352 1-1 ### 553 ### 554 ### 555	QUENTELL SERIES 6 Pt	208 B, E \$2.25 2.50 2.75 3.00 3.25 4.00 5.50 7.25 10.25 12.25 17.00 238 \$1.15 1.80 2.55 2.70 298 \$7.65 9.45
## 3A 10.00, 8a 5.85 15.85 ## 3A 17.00, 8a 9.70 26.70 ## 3A 17.00, 8a 9.70 26.70 ## 3A 17.00, 8a 9.70 26.70 ## 3B 9.70 26.70 ## 48 Pt. Card Font. 3A \$6.85 ## 3.75 \$10.50 ## 3B 9.70 26.70 ## 48 Pt. Card Font. 3A \$6.75 ## 48 Pt. Card Font. 3A \$6.	QUENTELL SERIES 6 Pt.	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 10.25 12.25 17.00 238 \$1.15 1.35 1.80 2.55 2.70 298 \$7.65 9.45 8 820 A
## 3A 10.00, 8a 5.85 15.85 ## 3A 17.00, 8a 9.70 26.70 ## 3A 17.00, 8a 9.70 26.70 ## 3A 17.00, 8a 9.70 26.70 ## 3B, 352 ## Pt. Card F on t. 3A \$6.75, 6a \$3.75 \$10.50 ## Circular	QUENTELL SERIES 6 Pt.	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 238 \$1.15 - 1.80 - 2.55 - 2.70 298 \$7.65 9.45 8 820 A \$2.50 3.00 3.25 4.00 5.50 7.75 10.25 12.25 17.00 298 \$7.65 9.45 8
## 3A 10.00, 8a 5.85 15.85 ## 3A 17.00, 8a 9.70 26.70 ## 3A 17.00, 8a 9.70 26.70 ## 3A 17.00, 8a 9.70 26.70 ## 3B, 352 ## Pt. Card F on t. 3A \$6.75, 6a \$3.75 \$10.50 ## Circular	QUENTELL SERIES 6 Pt.	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 238 \$1.15 - 1.85 - 2.55 - 2.70 298 \$7.65 9.45 8 820 A \$2.50 3.50 4.00 3.50 4.00 5.50 6.50
## 3A 10.00, 8a 5.85 15.85 ## 3A 17.00, 8a 9.70 26.70 ## 3A 17.00, 8a 9.70 26.70 ## 3A 17.00, 8a 9.70 26.70 ## 3B, 352 ## Pt. Card F on t. 3A \$6.75, 6a \$3.75 \$10.50 ## Circular	QUENTELL SERIES 6 Pt.	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 10.25 12.25 17.00 238 \$1.15 1.35 1.35 2.55 2.70 298 \$7.65 9.45 8 820 4.00 4.00 4.50 4.00 5.00 4.00 5.00 6.
## 3A 10.00, 8a 5.85 15.85 ## 3A 17.00, 8a 9.70 26.70 ## 3A 17.00, 8a 9.70 26.70 ## 3A 17.00, 8a 9.70 26.70 ## 3B, 352 ## Pt. Card F on t. 3A \$6.75, 6a \$3.75 \$10.50 ## Circular	QUENTELL SERIES 6 Pt.	208 B, E \$2.25 2.50 2.75 3.00 3.25 3.25 4.00 5.50 7.25 7.75 10.25 12.25 17.00 238 \$1.15 - 1.85 - 2.55 - 2.70 298 \$7.65 9.45 8 820 A \$2.50 3.50 4.00 3.50 4.00 5.50 6.50

^{*} Fonts either changed in body or scheme.

REBAL TEXT NO. 543	SCHOEFFER OLD STYLEcontinued 208 F-
12 Pt10A \$1.75, 30a \$1.75 \$3.50	30
18 8A 2.15, 25a 2.10 4.25	36
24 7A 3.20, 20a 3.00 6.20	48
36 6A 4.50, 15a 4.30 8.80	60 3A 4.10, 5a 2.90 7.00
RELIGIOUS CUTS 444	72 3A 5.40, 4a 3.10 8.50
	SCORED FIGURES 7
REMINGTON STANDARD 820 0	SCOTTFORD NO. 1562 274
12 Pt20A \$2.00, 110a \$5.25 \$7.25	12 Pt 15A \$2.05, 30a \$2.00 \$4.05
ROMAN AND ITALIC, MODERN	1812A 2.70, 25a 2.65 5.35
No. 1	24
" 11	*36
" 12	
" 14	SECRETARY SCRIPT NO. 687 824, 825
" 1521-38 ·	12 Pt 10A \$2.15, 30a \$1.45 \$3.60 14
" 1616-60	18 8A 3.00, 25a 2.00 5.00
" 17	*24 8.A. 4.00, 25a 2.65 6.65
" 19	SHADED NO. 1049 21:
	12 Pt\$3.20
ROMAN AND ITALIC, OLD STYLE	185.00
No. 2070-77	24 7.30
" <u>22</u>	36 8A 11.15
	48 5A 11.00
IUNIC NO. 640 191	SHADED NO. 1052 218
8 Pt30A\$1.45 1020A1.30	18 Pt
10	24
16 1.80	48. 5A 5.95
20	
24	SHADED NO. 1059 210 12 Pt15A
36 8A 4.05 48 5A 4.20	18
	24. 10A. 3.95
RUNIC_NO. 641 192	36 8A 7.80
6 Pt	48 5A 7.20
830A 1.90, 60a 1.50 3.40 1020A 1.60, 40a 1.30 2.90	SHADED NO. 1067 218
12	18 Pt
1812A 2.05, 25a 1.70 3.75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
20	$egin{array}{cccccccccccccccccccccccccccccccccccc$
24	
	SHADED NO. 1078 22°
IUNNING HAND SCRIPT NO. 2009' 836	12 Pt
24 Pt. Card Font. 4A \$2.25, 12a \$1.75'\$4.00 24 "Circular" 7A 3.00, 60a 9.60 12.60	24 6.10
·	36 10.85
RUSTIC NO. 1048' 211	SHADED NO. 1076 224
10 Pt	12 Pt
1215A	18
24	36. 8A 7.60
36 6.05	SHADED NO. 1077 22!
48 6.75	12 Pt15A\$2.75
AXON ORNATE NO. 519 297	18
18 Pt 8A \$3.50, 25a \$3.25 \$6.75	24 5.50
24	36 8A 10.65
36 6A 6.60, 15a 5.90 12.50	SHADED NO. 1079 220
AXON ORNATE SHADED NO. 520 297	12 Pt15A\$1.75
18 Pt 8A \$3.50, 25a \$3.25 \$6.75	$\frac{18}{34}$ $\frac{12A}{35}$ $\frac{2.35}{2.50}$
24	24
36 6A 6.60, 15a 5.90 12.50	48
AXON ORNATE SHADED NO. 521 298	SHADED NO. 1087 23
18 Pt 8A \$2.70, 25a \$2.40 \$5.10	12 Pt
24 7A 3.75, 20a 3.20 6.95	184.10
36 6A 5,75, 15a 4.50 10.25	24 5.95
44 5A 5.80, 12a 4.55 10.35	36
,	48 5A 10.55
8 Pt25A \$0.95, 50a \$1,05 \$2.00	
8 Pt	12 Pt\$2.45
8 Pt	12 Pt. 15A \$2.45 18 12A \$3.60
8 Pt	12 Pt\$2.45

 $^{^\}star$ Fonts either changed in body or scheme.

NABED NO. 1090	PAGE 284	SOCIETY CUTS	PAGE 448
12 Pt			
1812 A	. 2.90	SPACE RULE	11
2410.A	. 3.80	ST. ALBANS NO. 1561	278
36 8A 16 5A	. 8.40 7.20	12 Pt15A \$1.55, 30a \$1.50 \$3.	
		and the second s	35 40
DED NO. 1092	286	36 8A 4.60, 15a 3.60 8.	2ŏ
2 Pt15A	.\$1.90	48 7A 6.00, 12a 4.80 10.	80
8	3.00	STATE SEALS	407
8 8A	6.25		
8 5 <u>A</u>	6.30	SUPERIOR AND INFERIOR FRACTIONS	6
DED NO. 1509	240	SUPERIOR AND INFERIOR LETTERS	6
2 Pt15A \$3.00, 30a \$2.50	\$5.50	TEUTONIC ORNAMENTED NO. 518	296
815A, 4.20, 30a, 3.50	7.70	28 Pt 7A. \$6.00, 20a \$4.65 \$10.	
12A 4.50, 25a 3.70	8.20	36	
	10.10	48 5A 10.20, 12a 8.00 18.	20
EB NG. 1541	261	TEUTORIC SHADED NO. 528	800
2 Pt15A \$2.60, 30a \$2.20	\$4 .80	22 Pt 8A \$4.00, 20a \$3.65 \$7.	
312A 3.00, 25a 2.50	5.50	28	
2	7.65	36	
	$\begin{array}{c} 9.35 \\ 14.05 \end{array}$		
5A 6.60, 5a 4.00	10.60	TITLE NO. 101 9	8, 99
ED NO. 1552		9 Pt 20A	70 02
B Pt12A \$4.00, 25a \$3.00	268 \$7.10	1020A	30
410A 6.00, 20a 4.35	10.35	1215A1.	.90
	14.85	14 15A 2.	.35
5A 8.00, 5a 5.30	13.30	16	.70
ID NG. 1553	269	1812A	70
Pt12A \$3.00, 25a \$2.35	\$5.35	22	.50
	6.85	24	.50
8A 6.00, 15a 4.15	10.15	*30 8A 5.	.35
5A 4.75, 12a 3.00	7.75	*36 5.	.40
ED GOTHIC NO. 1558	271	TITLE NO. 102 100	, 101
Pt15A. \$1.80, 30a \$1.25	\$3.05	9 Pt\$1.	30
12A 2.50, 25a 1.75	4.25	10	.50
	5.95 8.90	1120A	70
	6.75	14	25
•		16 2.	.20
D TEXT NO. 587	804	18 12A 2.	.40
Pt	\$5.10 7.40	20	.85
4A 5.00, 10a 4.45	9.45	2212A	.25 60
EB TEXT NO. 589	808	*308 <u>A</u> 4.	.55
8 Pt 8A. \$2.30, 25a \$2.20	\$ 4.50		
4 7A. 3.40, 20a. 3.00	6.40	TITLE NO. 108	102
3 6A 5.00, 15a 4.35	9.35	9 Pt 20A	.2U 50
5A 7.00, 12a 5.50	12.50	11 20A 1.	.75
ED TEXT NO. 542	810	12 15A 1.	.40
Pt10A \$2.10, 30a \$1.80	\$3.90	14 15A 1.	70
8A 2.75, 25a 2.00	4.75	16	UÕ
7A 4.00, 20a 2.75 6A 5.55, 15a 4.00	6.75 9.55	2212A	20
NED TITLE TEXT NO. 508	289	TITLE NO. 104	108
0 Pt14A \$1.80, 40a \$1.75 210A 1.70, 30a 1.65	\$3.55	14 Pt15A	65
2	3.35 4.10	162.	20
8A. 2.80, 25a. 2.70	5.50	TITLE NO. 105	104
7A 3.60, 20a 3.40	7.00	11 Pt	65
6A 4.20, 15a 4.00	8.20	12 15A 1.	50
/ CARD NO. 680	318	14	80
0 Pt20A \$2.10, 40a \$1.80	\$ 3.90	16 15A	30
215A 2.15, 30a 1.90	4.05	20	70
	6.00	22 12A 2.	.95
1812A 3.35, 25a 2.65	7.75	24	30
812A 3.35, 25a 2.65 410A 4.35, 20a 3.40	1100	*30 8A 4.	.20
3	11.90 10.60		
8. .12A 3.35, 25a 2.65 4. .10A 4.35, 20a 3.40 6. .8A 6.50, 15a 5.40 8. .5A 6.00, 5a 4.60	10.60	TITLE MG. 106	105
8	10.60	TITLE NO. 106 10 Pt20A \$1.	1 05
3	10.60 181 .\$1.90	10 Pt	.50 .65
3	10.60 181 .\$1.90		.50 .65 .85

 $[\]mbox{*}$ Fonts either changed in body or scheme.

	PAGE		PAGE
TITLE NO. 106continued	105	TITLE SCRIPT NO. 2004	333
2012A	\$2.90	12 Pt. Card Font. 5A \$1.60, 16a \$1.40	*3.00
22	2.70	*18 " " 4A 1.90, 12a 1.60	
2410A	3.35	"24 " " " 3A 2.50, 10a 2.00	
		12 " Circular " 14A 5.65, 160a 10.00	
TITLE NO. 107	103		14.00
11 Pt	\$1.85	*24 · · · · 7.\ 4.50, 54a 8.10	12.60
12	1.60	·	
14	1.90	TITLE TEXT NO. 507	288
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TITLE GOMBENOES NO. 100	100 101	1210A 2.05, 30a 2.00	4.05
TITLE CONDENSED NO. 160	120, 121	188A 2.50, 25a 2.25	4.75
8 Pt30A \$1.50, 60a \$1.45	\$2.95	*24	6.40
1020A 1.20, 40u 1.10		*30 6A. 4.20, 18a 3.65	7.85
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*36 8A. 4.00, 15a 4.00	_ ::	6 Pt	\$2.25
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10		¹ 24 5A 2.15, 15a 2.60	-4.75
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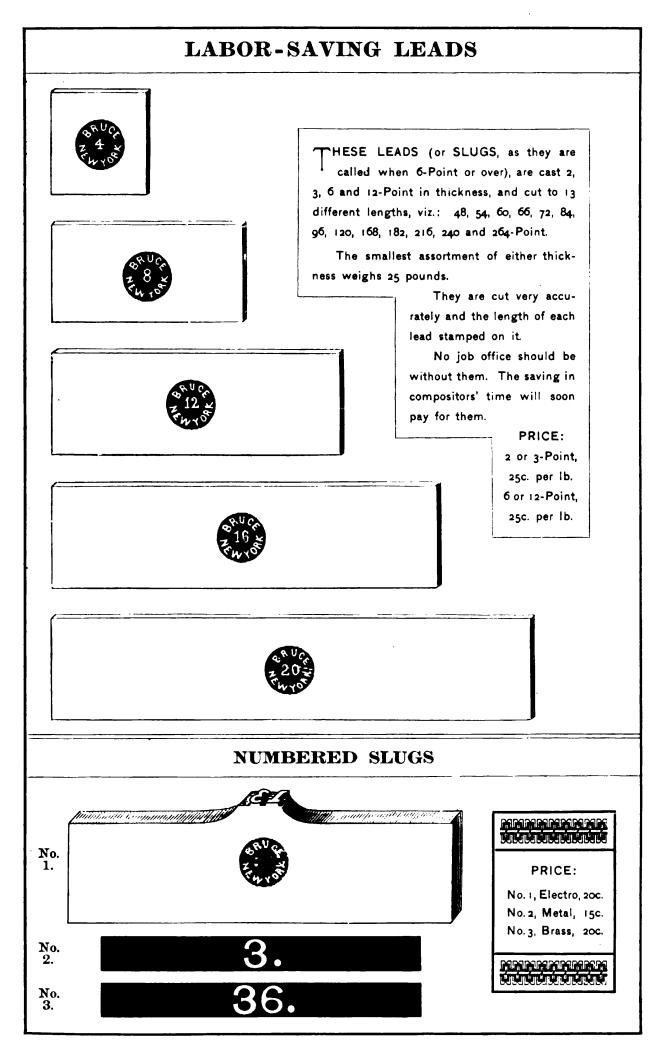
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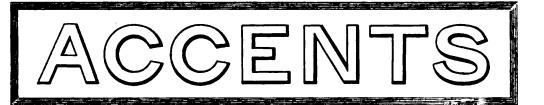
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WE FURNISH ACCENTS, WHEN REQUIRED, FOR ALL OUR TYPE, AS BELOW:

← FOR ALL BOOK AND NEWS TYPE →→

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AÀÄÄÄĒĒĒĪĪĪÏOÒÖÖÖŪŪŪŪĀÇ áàāäāéèēēiìîïóòôöōúùūüñç āēīōū & ăĕĭŏŭ

🖛 FOR ALL DISPLAY FONTS 🖚

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← FOR ALL SCRIPT FONTS →→

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PRICE LIST OF BODY TYPE

SUBJECT TO DISCOUNT

POINT BODIES.	25 LBS. TO 500 LBS.	500 LBS. TO 1000 LBS.	1000 LBS.
3½ Point	Per lb \$5 00	Per lb. \$4 75	Per lb. \$4 50
3½ " on 4½-Poi	nt . 3 50	3 40	3 30
4½ "	I 60	1 55	1 50
5 "	I 20	1 15	1 10
5½ "	0 74	0 72	071
6 "	0 64	0 62	0 61
7 " :::::	0 56	0 54	0 53
	0 52	0 50	0 49
9 ,,	0 48	0 46	0 45
10 "	0 46	0 44	0 43
II "	0 44	0 42	0 41
12 "	0 42	0 40	0 40
14 "	0 40	0 40	0 40
16 to 28 Point incl		0 40	0 40

Roman and German Body Type is put up in fonts of 25, 50 and 100 pounds, or some multiple of these weights. Included in each 25 pounds are 5 pounds of Spaces and Quads, and same proportions in larger fonts.

Italic and Accents will not be sent with Roman fonts unless specially ordered. Smallest font of Italic furnished weighs 5 pounds. A pair of full-size cases holds 50 pounds of body type.

SPACES AND QUADS IN JOB FONTS

Spaces and Quads are put up in Job Fonts at the following prices:

	Per Font	Per Font
5 Point	\$1 40 24 Point	\$о бо
	1 00 28 "	0 5 5
5½ " 6 "	0 65 30 "	o 50
7 "	0 65 32 "	0 50
8 "	o 65 36 "	0 55
9 "	0 60 40 "	o 6o
10 "	0 55 42 "	o 6o
11 "		o 6 0
12 "		o 8o
14 "	o 60 54 "	1 10
15 "		1 15
16 ''		1 25
18 "		o go
20 ''	o 60 ∥ 96 "	170
22 ''	0 50 120 "	I 40

Spaces and Quads are also put up in assorted fonts of five pounds, at Body Type Prices.

PRICE LIST OF JOB TYPE

SUBJECT TO DISCOUNT

			7
POINT BODIES	Second-Class Type in fonts of 25 lbs. and over	Second-Class Special Type in fonts of 25 lbs. and over	Third-Class Type Scripts, Patented Letters, etc. 25 lbs. and over
4½ Point	Per lb.	Per 1b.	Per lb.
	\$2 50	\$2 80	\$3 20
	1 80	2 00	2 80
	1 44	1 60	2 40
	1 16	1 28	2 00
7 " · · · · · · · · · · · · · · · · · ·	1 00	1 12	I 80
	0 90	1 00	I 60
	0 80	0 90	I 44
	0 74	0 82	I 30
11 "	0 70	o 78	1 22
	0 66	o 74	1 16
	0 62	o 70	1 12
	0 62	o 70	1 08
16 "	o 6o	0 70	1 06
	o 6o	0 66	1 00
	o 6o	0 66	0 94
	o 56	0 64	0 90
24 "	o 56	0 64	o go
	o 56	0 64	o 86
	o 56	0 62	o 84
	o 56	0 62	o 82
40 "	o 56	o 62	o 82
	50 lbs.	50 lbs.	50 lbs.
	and over	and over	and over
	\$0 54	\$0 60	\$0 78
42 44 "	0 54 0 54 0 54	o 6o o 6o o 6o	0 72 0 72 0 72
60 "	Sold in	Sold in	Sold in
	Fonts only	Fonts only	Fonts only

ALLOWANCE FOR OLD TYPE AND OTHER METALS

Old type (clean and unmixed with other metals), electrotypes, leads and brass, delivered at foundry free, will be taken at current prices in even exchange for new type or printing material.

Customers sending in old metal are requested to mark their names on all packages, and to forward by mail a shipping receipt or bill of lading, with the net weight of each kind of material, as soon as shipment is made. Compliance with this request will aid in identifying shipments, and prevent errors. Ship as "old metal" to secure low freight rate.

SPECIAL NOTICE.—Zinc plates, metal containing zinc, or type and other plates mixed with zinc plates, and stereotype plates, will not be received at any price. Type, electrotype plates, leads and brass, must be packed separately, as the value of each differs.

SUPERIOR AND INFERIOR LETTERS

FOR PRICES, SEE COLUMN 3, PAGE 5

FIVE POINT.

FIVE-AND-A-HALF POINT. abedefghijklmnopqratuvwxyz

SIX POINT.

abcdefghijklmnopqrstuvwxyz

SEVEN POINT.

abcdefghijklmnopqrstuvwxyz

EIGHT POINT.

abcdefghijklmnopqratuvwxyz

NINE POINT.

abcdefghijklmnopqrstuvwxyz

TEN POINT.

abcdefghijklmnopqrstuvwxyz

ELEVEN POINT.

abcdefghijklmnopqrstuvwxyz

TWELVE POINT.

abcdefghijklmnopqrstuvwxyz

FIVE POINT.

abcdefghijklmnopqrstuvwxys

FIVE-AND-A-HALF POINT.

abedefghijklmnopqrstuvwxyz

SIX POINT.

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NINE POINT.

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TEN POINT.

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ELEVEN POINT.

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TWELVE POINT.

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SUPERIOR AND INFERIOR FRACTIONS

FOR PRICES, BEE COLUMN 3, PAGE 5

FIVE POINT-No. 1.

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FIVE-AND-A-HALF POINT-No. 1.

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SIX POINT-No. 1.

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EIGHT POINT-No. 1.

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NINE POINT-No. 1.

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TEN POINT-No. 1.

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ELEVEN POINT-No. 1.

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TWELVE POINT-No. 1.

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PATENT FIGURES.

FIVE POINT—No. 2.

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FIVE-AND-A-HALF POINT-No. 2.

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SIX POINT-No. 2.

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EIGHT POINT-No. 2.

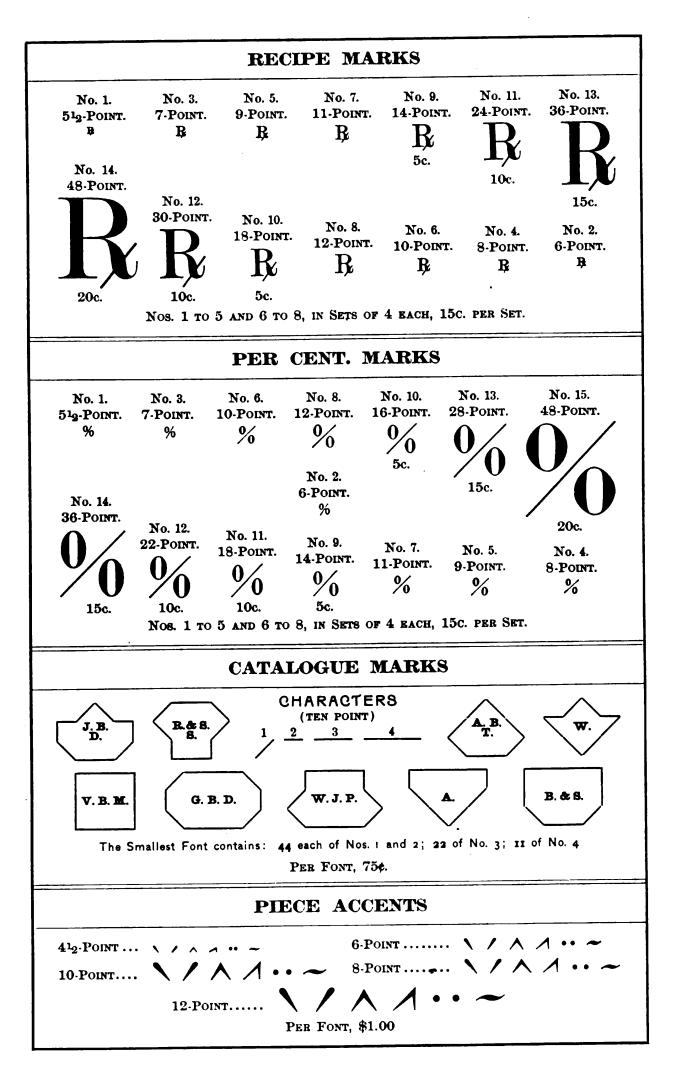
NINE POINT-No. 2.

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TEN POINT-No. 2.

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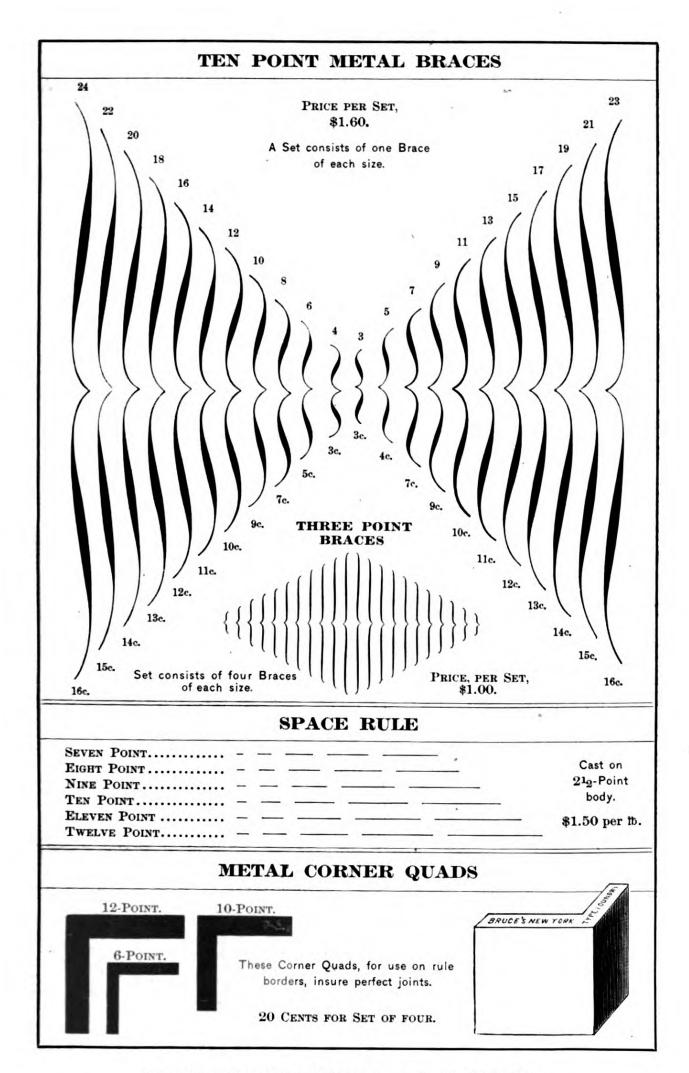




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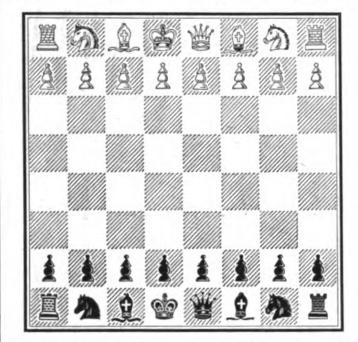


BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

CHESSMEN AND DRAUGHTS

TWENTY POINT CHESSMEN





THE SMALLEST FONT OF CHESSMEN CONTAINS

32 pieces of No. I

- 2 pieces each of Nos. 2 to 11 and 14 to 23
- 6 pieces each of Nos. 12 and 13 and 24 and 25

Also Quads

PER FONT, \$4.80.

Brass Border for Chessmen, 25 cents extra

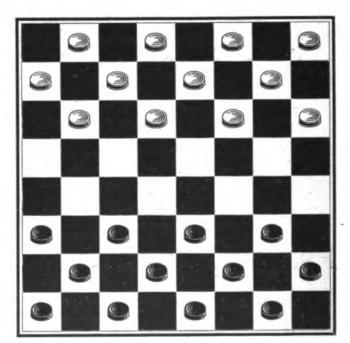
TWENTY POINT DRAUGHTS

THE SMALLEST FONT OF DRAUGHTS CONTAINS

32 pieces of No. 1
6 pieces each of Nos. 2 and 4
12 pieces each of Nos. 3 and 5
Also Quads

PER FONT, \$4.80.

Brass Border for Draughts, 25 cents extra.



WE ALSO MAKE CHESSMEN AND DRAUGHTS ON 24-POINT BODY.

ERASED

Ordered to be printed with the amendments of the Senate, viz.: Omit the parts struck through and insert that not cancelled.

14-POINT ERASED, No. 19.

3-NICK.

35	(5) And hereafter no binding shall be done for
36	any-department-of-the-government-except-in-plain
37	sheep or cloth, and no books shall be printed and
3 8	bound except when the same shall be ordered by
39	Congress or are provided by law.
4 0	(6) And whenever any department shall re-
4 1	quire any printing to be done, Government Printer
42	shall furnish to such department a specification of
4 3	the cost by items for said printing so called for; and
44	(7) That the sum of thirteen thousand dollars,
45	being the unexpended balance of the sum appro-
4 6	priated by act approved December fourteenth,
47	eighteen hundred and seventy-seven, for printing
4 8	and binding for the Library of Congress, be, and
4 9	the same is hereby, reappropriated, and may be
5 0	Government Printing Office: For the construc-
5 1	tion of outside fire-escape ladders for the Govern-
52	ment Printing Office, three thousand dollars.

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

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ERASED ITALIC

Ordered to be printed with the amendments of the Senate, viz.: Omit the parts struck through and insert that not cancelled.

	14 POINT ERASED ITALIC, No. 19. 3-NICK.
35	(5) And hearafter no binding shall-be done
36	for any department of the government except in
<i>3</i> 7	plain sheep or cloth, and no books shall be printea
<i>3</i> 8	and bound except when the same shall be
39	ordered by Congress or are provided by law.
4 0	(6) And whenever any department shall-re-
41	quire any printing to be done, Government Printer
4 2	shall-furnish to such department a specification of
4 3	the cost by items for said printing so salled for; and
44	(7) That the sum of thirteen thousand dollars,
4 5	being the unexpended balance of the sum appropri-
4 6	ated by act approved December fourteenth, eighteen
47	hundred and seventy-seven, for printing and bind-
4 8	ing for the Library of Congress, be, and the same is
4 9	hereby, reappropriated, and may be expended for
<i>50</i>	Government Printing Office: For the con-
<i>51</i>	struction of outside fire escape ladders for the Gov-
<i>52</i>	ernment Printing Office, three thousand dollars.
- <u>41</u>	BCDEFGHIJKLMNOPQRSTUVWXYZƌ&
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BOOK AND NEWSPAPER FACES--MODERN

FOUR-AND-A-HALF POINT.

2-POINT LEADS USED THROUGHOUT.....

DIAMOND.

FOUR-AND-A-HALF POINT, No. 16.

2-NICK.

THE PIRST POUNDERS but so or equently the shape of the lett m differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to se in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told spart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cost their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enchold foundry, in Haarlem, are leaden sustrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only teached them at the end of each type, and was chilled as men as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own present. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, it up his matrices and do his own casting. It is true the number of characters employed with a certain size was small, not much exceeding one hundred; the type was large, thus siviating the necessity of so great an accuracy as was afterwards requisite, and few faces were necessary. Many printing-offices of the sixteenth century had only four or five sizes of type. The quantity required was also small. Enough for two quarte pages would do, if there were no more, and three or four cases full of type were amply sufficient. A printer could semetimes buy the stock of another who was decliving business; he might induce a friend in another town to cast letter for him, and he could take some comparatively new characters of an old face, touch them up with a graver and employ them as punches for a new casting. Caxton did this. Some of the irregularity of old faces can thus be accounted for, as the letters, after being touched up, would give a duplicate, although slightly different from the original DESCHILLENGER.

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cust by them differed very widely. It is easy in an old book to identify the type there used as having ABCDEFGHUKLMNOPQBSTUYWXYZƮ4

abodefghijk lmaopqrstuvwxys

FIVE POINT.

PEARL.

FIVE POINT, No. 11.

2-NICK.

THE PIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told spart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschede foundry, in Haarlem, are leaden matrices, said to be derived frum punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number of characters employed with a certain size was small, not much exceeding one hundred; the type was large, thus obviating ABCDEFGHIJKLMNOPQRSTUVWXYZÆÆ

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the ABCDBPGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnoporstuvwxyz

PROVERBS.

CHAPTER XIL

WHO80 loveth instruction loveth know-W ledge: but he that hateth reproof & brutish.

2 A good man obtaineth favour of the Lonn: but a man of wicked devices will be condemn. 3 A man shall not be established by wicked-ness: but the root of the righteous shall not be

4 A virtuous woman & a crown to her husband: but she that maketh ashamed & as rottenness in his bones.

A WISE son heareth his father's instruction: A but a scorner heareth not rebuke.

2 A man shall eat good by the fruit of his mouth: but the soul of the transgressors shall

mouth: but the soul of the transgressors shall est violence.

3 He that keepeth his mouth keepeth his life: but he that openeth wide his lips shall have destruction.

4 The soul of the sluggard desireth, and hath nothing: but the soul of the diligent shall be made fat.

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

FIVE POINT.

PRARL.

FIVE POINT, No. 16.

2-Nick.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been used in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haariem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to out his own punches, fit up his matrices and do his own casting

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as ABCDEFGHIJKLMNOPQRSTUVWXYZÆGA

abedefghijklmnopqretuvwzyz

L SAMUEL

CHAPTER XXIII.

THEN PL

THEN they told David, saying. Behold, the Philistines fight against Keilah, and they rob the threshing-floors.

2 Therefore David inquired of the Loan, saying, Shall I go and smite these Philistines? And the Loan said unto David, Go, and smite the Philistines, and save Keilah.

A ND it came to pass, when Saul was returned from following the Philistines, that it was told him, saying, Behold, David is in the wilderness of Engedi.

2 Then Saul took three thousand chosen men out of all Israel, and went to seek David and his men upon the rocks of the wild goats.

FIVE POINT, No. 21.

8-Nick.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been used in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brase or copper, and the matrices of lead In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number of

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as ABCDEFGHIJELMNOPQRSTUVWZYZƌ4

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DEUTERONOMY.

CHAPTER RIV.

YE are the children of the Lond your God:

A shall not cut yourselves, nor make any baldness between your eyes for the dead.

2 For thou art a holy people unto the Lond thy God, and the Lond hath chosen thee to be a peculiar people unto himself, above all the nations that are upon the earth.

CHAPTER XV.

A T the end of every seven years thou shalt make a release.

2 And this is the manner of the release: Every creditor that lendert ought unto his neighbour, shall release it; he shall not exact it of his neighbor, or of his brother; because it is called the Lord's release.

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

FIVE-AND-A-HALF POINT.

FIVE-AND-A-HALF POINT, No. 11.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the production of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches,

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PATENT FIGURES AND FRACTIONS \$ 1234567890 12131418234 367878

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify

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No. 11.

No. 12.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are No. 12.

The First Founders had no common standard of height, thickness or other dimensions, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched

FIVE-AND-A-HALF POINT, No. 12.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the

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PATENT FIGURES AND FRACTIONS—\$ 1234567890 12131418234385878

The first founders had no common standard of height, thickness or other magnitude and consequently the shape of the letters cut and cast by them differed very widely. It

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abcdefghijklmnopqrstuvwxyz

V. B. MUNSON, SUCCESSOR TO

FIVE-AND-A-HALF POINT.

FIVE-AND-A-HALF POINT, No. 13.

2-Nick.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which

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Patent Figures and Fractions-\$ 1234567890 121314182334385878

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old

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No. 13.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal east into them only touched them at the end of each type, and was chilled as soon as it touched the leaden THE FIRST FOUNDERS had no common standard of

No. 14.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters out and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally east their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden ma-

FIVE-AND-A-HALF POINT, No. 14.

2-Nick.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and coasequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old

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V. B. MUNSON, SUCCESSOR TO

FIVE-AND-A-HALF POINT.

FIVE-AND-A-HALF POINT, No. 15.

2-Nick.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all the others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number of characters

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify

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No. 15.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generaily cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from

No. 21.

THE FIRST FOUNDERS had no common standard of THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and ferences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also

FIVE-AND-A-HALF POINT, No. 21.

3-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this

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V. B. MUNSON, SUCCESSOR TO

SIX POINT.

NONPAREIL.

SIX POINT, No. 11.

3-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy

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No. 11.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were pro-

No. 12.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally east their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived

SIX POINT, No. 12.

3-NICK.

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V. B. MUNSON, SUCCESSOR TO

SIX POINT.

NONPAREIL.

SIX POINT, No. 13.

3-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences

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SIX POINT, No. 14.

8-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched

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SIX POINT, No. 15.

8-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or

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V. B. MUNSON, SUCCESSOR TO

SIX POINT.

NONPAREIL.

SIX POINT, NO. 16.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an

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No. 16.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end

No. 21.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or

SIX POINT, No. 21.

2-Nick.

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an

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V. B. MUNSON, successor to

SEVEN POINT.

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SEVEN POINT, No. 11.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number of characters employed with a certain size was small, not much exceeding one hundred; the type was

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely.

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SEVEN POINT, No. 12.

2-Nick.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do

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SEVEN POINT.

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SEVEN POINT, No. 13.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter

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SEVEN POINT, No. 14.

2-Nick.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very \$ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

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SEVEN POINT, No. 15.

2-Nick.

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed \(ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&\)

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V. B. MUNSON, SUCCESSOR TO

SEVEN POINT.

MINION.

SEVEN POINT, No. 16.

3-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number of characters employed with a certain size was small, not much exceeding one hundred; the type was large, thus obviating the necessity of so great an accuracy as was after-

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy

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SEVEN POINT, No. 21.

8-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number of characters employed with a certain size was small, not much exceeding one hundred; the type was large, thus obviating the neces-

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy

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V. B. MUNSON, SUCCESSOR TO

BREVIER.

EIGHT POINT, No. 11.

3-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there

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EIGHT POINT, No. 12.

3-NICK.

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BREVIRE.

EIGHT POINT, No. 18.

8-NICK.

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EIGHT POINT, No. 14.

8-NICK.

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BREVIER.

EIGHT POINT, No. 15.

3-Nick.

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EIGHT POINT, No. 16.

2-NICK.

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BREVIER.

EIGHT POINT, No. 21.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the lettters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number of characters employed with a certain size was small, not much exceeding one hundred; the type

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EIGHT POINT, No. 21.

How can my muse want subject to invent.
While thou dost breathe, that pour'st into my verse
Thine own sweet argument, too excellent
For every vulgar paper to rehearse?
O, give thyself the thanks, if aught in me
Worthy perusal stand against thy sight:
For who's so dumb that cannot write to thee,
When thou thyself dost give invention light?
Be thou the tenth muse, ten times more in worth
Than those old nine rhymers which invocate:
And he that calls on thee, let him bring forth
Eternal numbers to outlive long date.

If my slight muse do please these curious days.

If my slight muse do please these curious days. The pain be mine, but thine shall be the praise.

NINE POINT.

BOURGEOIS.

NINE POINT, No. 11.

2-NICK.

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NINE POINT, No. 13.

2-NICK.

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NINE POINT.

BOURGEOIS.

NINE POINT, No. 14.

2-NICK.

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NINE POINT, No. 15.

2-Nick.

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V. B. MUNSON, SUCCESSOR TO

NINE POINT.

BOURGROIS.

NINE POINT, No. 16.

3-NICK.

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NINE POINT, No. 21.

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LONG PRIMER.

TEN POINT, No. 11.

8-NICK.

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TEN POINT, No. 13.

8-Nick.

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LONG PRIMER.

TEN POINT, No. 14.

8-Nick.

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TEN POINT, No. 15.

8-NICK.

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LONG PRIMER.

TEN POINT, No. 16.

2-Nick.

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TEN POINT, No. 19.

3-NICK.

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LONG PRIMER.

TEN POINT, No. 21.

3-NICK.

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SMALL PICA.

ELEVEN POINT, No. 11.

2-NICK.

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ELEVEN POINT, No. 13.

2-Nick.

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut

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SMALL PICA.

ELEVEN POINT, No. 15.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

ELEVEN POINT, No. 16.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them

$ABCDEFGHIJKLMNOPQRSTUVWXYZ \pounds CE\&$

 ${\bf abcdefghijklmnopqrstuvwxyz}$

SMALL PICA.

ELEVEN POINT, No. 17.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

ELEVEN POINT, No. 18.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The

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The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

SMALL PICA.

ELEVEN POINT, No. 21.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been used in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number of characters employed with a certain size was small, not much exceeding one hundred; the type was large, thus obviating the necessity of so great an accuracy as was afterwards requisite, and few faces were necessary. Many printing-offices of the sixteenth century had only four or five sizes of type. The quantity required was also small. Enough for two quarto pages would do, if there

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ \$ 1234567890 £ ½⅓⅓⅓⅔⅔⅓⅓

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what print-

ABCDEFGHIJKLMNOPQRSTUVWXYZÆCE&

abcdefghijklmnopqrstuvwxyz

TWELVE POINT.

PICA.

TWELVE POINT, No. 11.

8-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ& ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ $\frac{111233887}{2348388}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

TWELVE POINT, No. 18.

8-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ& ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ $\frac{1}{23483488}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

 ${\bf abcdefghijklmnopqrstuvwxyz}$

TWELVE POINT.

PICA.

TWELVE POINT, No. 16.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differ-

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ $\frac{11123357}{234834888}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

TWELVE POINT, No. 18.

3-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ $\frac{111123357}{234834888}$

The first founders had no common standard of height, thick or other magnitude, and consequently the shape of the letter

ABCDEFGHIJKLMNOPQRSTUVWXY

abcdefghijklmnopqrstuvwxyz

V. B. MUNSON, SUCCESSOR GEO. BRUCE'S SON & CO., 13 CHAMBERS

TWELVE POINT.

PICA.

TWELVE POINT, No. 21.

3-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ $\frac{111233357}{234834888}$

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y widely. It is easy in an old

vently used as having been employed

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UNSON, SUCCESSOR TO

CO., 13 CHAMBERS STREET, NEW YORK.

FOURTEEN POINT.

ENGLISH.

FOURTEEN POINT, No. 13.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to have been derived from punches of copper. They are now over four hundred years old. The metal cast into them touched them only at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-found-

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

 ${\bf ABCDEFGHIJKLMNOPQRSTUVWXYZ} {\bf \pounds CE}$

\$ 1234567890 £ $\frac{1111233357}{234834888}$

The first founders had no common standard of height, thickness or other magnitude, and conse-

ABCDEFGHIJKLMNOPQRSTUVW

abcdefghijklmnopqrstuvwxyz

FOURTEEN POINT.

ENGLISH.

FOURTEEN POINT, No. 16.

1-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic

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\$ 1234567890 £ $\frac{111133357}{234334357}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape

ABCDEFGHIJKLMNOPQRSTUVW

abcdefghijklmnopqrstuvwxyz

FOURTEEN POINT.

ENGLISH.

FOURTEEN POINT, No. 19.

1-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate

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ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ $\frac{111123357}{234834888}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape

ABCDEFGHIJKLMNOPQRSTUVW

abcdefghijklmnopqrstuvwxyz

SIXTEEN POINT.

COLUMBIAN.

SIXTEEN POINT, No. 18.

1-NICK.

THE FIRST FOUNDERS had not a common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is an easy matter in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ $\frac{111123357}{234834888}$

The first founders had not a common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and

ABCDEFGHIJKLMNOP QRS

abcdefghijklmnopqrstuvwxyz

TWELVE POINT.

PICA.

TWELVE POINT, No. 16.

2-Nick.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differ-

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ 111123357

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

TWELVE POINT, No. 18.

3-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ $\frac{111233857}{234834858}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut

$ABCDEFGHIJKLMNOPQRSTUVWXYZ \pounds CE\&$

abcdefghijklmnopqrstuvwxyz

TWELVE POINT.

PICA.

TWELVE POINT, No. 21.

3-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ $\frac{111833887}{231833887}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

FOURTEEN POINT.

ENGLISH.

FOURTEEN POINT, No. 18.

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to have been derived from punches of copper. They are now over four hundred years old. The metal cast into them touched them only at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-found-

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 ${\bf ABCDEFGHIJKLMNOPQRSTUVWXYZ \& CE}$

\$ 1234567890 £ $\frac{111123357}{234837}$

The first founders had no common standard of height, thickness or other magnitude, and conse-

ABCDEFGHIJKLMNOPQRSTUVW

abcdefghijklmnopqrstuvwxyz

FOURTEEN POINT.

ENGLISH.

FOURTEEN POINT, No. 16.

1-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic

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${\bf ABCDEFGHIJKLMNOPQRSTUVWXYZ}{\textbf{\textit{AECE}}}$

\$ 1234567890 £ $\frac{11}{23}$ $\frac{11}{48}$ $\frac{13}{48}$ $\frac{35}{88}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape

ABCDEFGHIJKLMNOPQRSTUVW

abcdefghijklmnopqrstuvwxyz

FOURTEEN POINT.

ENGLISH.

FOURTEEN POINT, No. 19.

1-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ $\frac{111123357}{234834888}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape

ABCDEFGHIJKLMNOPQRSTUVW

abcdefghijklmnopqrstuvwxyz

SIXTEEN POINT.

COLUMBIAN.

SIXTEEN POINT, No. 13.

1-NICK.

THE FIRST FOUNDERS had not a common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is an easy matter in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are

ABCDEFGHIJKLMNOPQRSTU

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\$ 1234567890 £ $\frac{111123357}{234834888}$

The first founders had not a common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and

ABCDEFGHIJKLMNOPQRS

abcdefghijklmnopqrstuvwxyz

EIGHTEEN POINT.

GREAT PRIMER.

EIGHTEEN POINT, No. 13.

1-NICK.

THE FIRST FOUNDERS had not a common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own The latter were probably of punches.

ABCDEFGHIJKLMNOPQRSTUVWX

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\$ 1234567890 £ $\frac{111123357}{234834888}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut

ABCDEFGHIJKLMNOPQRST abcdefghijklmnopqrstuvwxyz

EIGHTEEN POINT.

GREAT PRIMER.

EIGHTEEN POINT, No. 16.

1-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been used in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. printers of the cradle age generally cast their own type and made their own punches. latter were probably made of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. are now over four hundred years old. metal cast into them only touched them at the

ABCDEFGHIJKLMNOPQRSTUVWX

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ $\frac{111123357}{234834888}$ abcdefghijklmnopqrstuvwxyz

TWENTY-TWO POINT.

DOUBLE SMALL PICA.

TWENTY-TWO POINT, No. 18.

1-NICK.

The First Founders had no common standard of height, thickness or other magnitude, and as a consequence the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can

ABCDEFGHIJKLMNOPQR

ABCDEFGHIJKLMNOPQRSTUV

\$ 1234567890 £

The first founders had no common standard of height or thickness or ABCDEFGHIJKLMNOPQ

abcdefghijklmnopqrstuvwxyz

TWENTY-TWO POINT.

DOUBLE SMALL PICA.

TWENTY-TWO POINT, No. 16.

1-Nick.

THE FIRST FOUNDERS had not a common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been used in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. latter were probably of brass or copper,

ABCDEFGHIJKLMNOPQRSTU

\$ 1234567890 **£**

abcdefghijklmnopqrstuvwxyz

TWENTY-EIGHT POINT.

DOUBLE ENGLISH.

TWENTY-EIGHT POINT, No. 13.

1-NICK.

MANY printing-offices of the sixteenth century had only three or four sizes of type, and a small quantity of each size was required. Enough for two or three quarto pages would do, if there were no more, and three or four cases full of

ABCDEFGHIJKLM

\$ 1234567890 £

Many printing-offices of the sixteenth century had ABCDEFGHIJ

abcdefghijklmnopqrstuv

TWENTY-EIGHT POINT.

DOUBLE ENGLISH.

TWENTY-EIGHT POINT, No. 16.

1-NICK.

THE first founders had no common standard of height or thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to recognize the type there used as having been employed in another book, and even to name the printing-office in which the work

ABCDEFGHIJKLM \$ 1234567890 £ abcdefghijklmnopqrstuvwx

THIRTY-SIX POINT.

DOUBLE GREAT PRIMER.

THIRTY-SIX POINT, No. 13.

1-Nick.

ALL the work done by the early printers was with large type. Many difficulties of a mechanical nature were thus overcome, particularly that of ABCDEFGHIJK \$ 1234567 £ All the work done by the early printer was abcdefghijklmnop

THIRTY-SIX POINT.

DOUBLE GREAT PRIMER

THIRTY-SIX POINT, No. 16.

1-NICK.

THE first step in typemaking is the preparation of the punch. punch is simply a type in steel; it must be in that metal, as it is only used to be driven into a copper plate, and it must be perfect in face

ABCDEFGHIJK

\$ 1234567890 £

abcdefghijklmnopqrst

FORTY-EIGHT POINT.

FOUR LINE PICA.

FORTY-EIGHT POINT, No. 13.

1-NICK.

THE workman receives his idea from a drawing supplied by the master founder, or else is given a ABCDEFGE \$ 1234 £ abcdefghijklmn

FORTY-EIGHT POINT.

FOUR LINE PICA.

FORTY-EIGHT POINT, No. 16.

1-NICK.

2 meta e is a mix ure of lead ind al er is al

V. B. MUNSON, SUCCESSOR TO

GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

SIXTY POINT.

FIVE LINE PICA.

5 a 5 A-28 tb.

SIXTY POINT, No. 13.

\$13.50.

UNION Dry Goods Store 7

5 a 5 A-28 tb.

SIXTY POINT ITALIC, No. 13.

\$13.50.

CAST ON SLANTING BODY, SO THAT NO LETTER OVERHANGS; THEY ARE, THEREFORE, AS STRONG AS ROMAN TYPE.

BRASS Rules and Circles 8

EIGHTY-FOUR POINT.

SEVEN LINE PICA.

4 a 4 A-45 lb.

EIGHTY-FOUR POINT, No. 13.

\$21.60.

OUR Home 5

4 a 4 A-51 tb.

EIGHTY-FOUR POINT ITALIC, No. 13.

\$24.50.

CAST ON SLANTING BODY, SO THAT NO LETTER OVERHANGS; THEY ARE, THEREFORE, AS STRONG AS ROMAN TYPE.

AMD Book 7

SEVENTY-TWO POINT.

SIX LINE PICA.

5 a 5 A-33 fb.

SEVENTY-TWO POINT, No. 16.

\$15.85.

ONE HUNDRED AND EIGHT POINT.

NINE LINE PICA.

4 a 4 A-60 tb. ONE HUNDRED AND EIGHT POINT, No. 16.

\$28.80.

ONE HUNDRED AND TWENTY POINT.

TEN LINE PICA.

4 a 4 A-74 tb.

ONE HUNDRED AND TEN POINT, No. 13.

\$35.50.

Bono

4 a 4 A-86 tb. ONE HUNDRED AND TEN POINT ITALIC, No. 13.

\$41.00.

Cast on slanting body, so that no letter overhangs: they are, therefore, as strong as Roman type.

Me

EIGHTEEN POINT, No. 1.

1-Nick.

THE FIRST FOUNDERS had not a common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type used as having been employed in another book, and to state in what printing office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices

ABCDEFGHIJKLMNOPQRST

ABCDEFGHIJKLMNOPQRSTUVWXYZ

\$ 1234567890 £ $\frac{111123357}{234834888}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and

ABCDEFGHIJKLMNOPQ

abcdefghijklmnopqrstuvwxyz

TWENTY POINT, No. 1.

1-NICK.

THE first step in type-making is the preparation of the punch. This is simply a type in steel; it must be of that metal, for it is only used to be driven into a copper plate, and it must be perfect in face, for the cast reproductions imitate it faithfully. The workman gets his idea from a rough drawing made by the master founder, or from examination of a specimen, which he is told to imitate with or without changes. Usually speaking, if it is a new series, the letters are first cut on long primer or pica, and then others are made

ABCDEFGHIJKLMNOPQ \$ 1234567890 €

The first step in type-making is the preparation of the punch. This is

ABCDEFGHIJKLMNOP abcdefghijklmnopqrstuvwxyz

TWENTY-TWO POINT, No. 1.

1-NICK.

THE first step in type-making is the preparation of the punch. This is simply a type in steel; it must be of that metal, for it is used to be driven into a copper plate, and it must be perfect in face, for the cast reproductions imitate it faithfully. The workman gets his idea from a rough drawing by the master founder, or from examination of a specimen, which he is told to imitate

ABCDEFGHIJKLMNO \$ 1234567890 €

The first step in type-making is the preparation of the punch, a ABCDEFGHIJKLM abcdefghijklmnopqrstuvwxyz

TWENTY-FOUR POINT, No. 1.

1-NICK.

MANY printing-offices of the sixteenth century had only three or four sizes of type, and a small quantity of each size was required. Sufficient for two or three quarto pages would do, if there were not more, and three or four cases full of type was considered ample

ABCDEFGHIJKLMN \$ 1234567890 €

Many printing-offices of the sixteenth century had ABCDEFGHIJKL abcdefghijklmnopqrstuv

TWENTY-EIGHT POINT, No. 1.

1-Nick.

THE first step in typemaking is the preparation of the punch. The punch is simply a type in steel. It must be of steel, for it is only used to be driven into a copper plate, and it should be perfect in face, for

ABCDEFGHIJKL
\$ 1234567890 £
The first step in typeABCDEFGHIJ
abcdefghijklmnop

THIRTY-TWO POINT, No. 1.

1-NICK.

IN America the first journal appeared in Boston, on the 25th of September, 1690. It contained reading matter which caused the General Court to issue an order for its ABCDEFGHIJ \$ 1234567890 £ In America the first ABCDEFGHI abcdefghijklmnopq

THIRTY-SIX POINT, No. 1.

1-NICK.

NEW type has, or should have, all of its fine lines intact. Its beauty is somewhat marred after being subjected to about twenty-nine ARCDEFGH \$1234567890£ New type has, or ARCDERHIJ abcdefghijklmno

FORTY POINT, No. 1.

1-NICK.

THE first daily in America was the Advertiser, begun in Philadelphia in July, 1784. Another ARCDEFG \$ 12345678 £ The first paper ARCDERG abcdefghjklm

BOOK AND NEWSPAPER FACES--OLD STYLE.

O-POINT LEADS USED THROUGHOUT.....

FIVE POINT, NO. 20

2-NICK.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschede foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number of characters employed with a certain size

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ& **ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ**

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

FIVE POINT.

MY tongue-tied muse in manners hold her still,
While comments of your praise, richly compil'd,
Reserve their character with golden quill,
And precious phrase by all the muses fill'd.
I think good thoughts while others write good words,
And, like unlettered clerk, still cry Amen"
To every hymn that able spirit affords,
In polish'd form of well-refined pen.
Hearing you prais'd, I say, "'Tis so, 'tis true,"
And to the most of praise add something more;
But that is in my thought, whose love to you,
Though words come hindmost, holds his rank
before.

Then others for the breath of words respect,
Me for my dumb thoughts, speaking in effect.

SIX POINT.

THY gift, thy tables, are within my brain, Full character'd with lasting memory, Which shall above that idle rank remain, Beyond all date, even to eternity: Or at the least so long as brain and heart Have faculty by nature to subsist; Till each to raz'd oblivion yield his part Of thee, thy record never can be missed. That poor attention could not so much hold, Nor need I tallies thy dear love to score; Therefore to give them from me was I bold, To trust those tables that receive thee more; To keep an adjunct to remember thee, Were to import forgetfulness in me.

SIX POINT, NO. 20

2-NICK.

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ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ ½½¼½½½½½½%%

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old

ABCDEFGHIJKLMNOPORSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

V. B. MUNSON, SUCCESSOR TO

GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

MINION

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ ¼¼¼¼¼¾¾¾¾¾¾

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy ABCDEFGHIJKLMNOPORSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

Even as the sun with purple-colour'd face
Had ta'en his last leave of the weeping morn,
Rose-cheeked Adonis hied him to the chase;
Hunting he lov'd, but love he laughed to scorn;
Sick-thoughted Venus makes amain unto him,
And like a bold-fac'd suitor 'gins to woo him.

"Thrice fairer than myself," thus she began,
"The field's chief flower, sweet above compare,
EIGHT Stain to all nymphs, more lovely than a man,
POINT More white and red than doves or roses are:

Nature that made thee, with herself at strife,
Saith that the world hath ending with thy life.

EIGHT POINT, NO. 20

2-NICK.

BREVIER.

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ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

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\$ 1234567890 £ ½½¼½½½¾¾¾¾¾%

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

BOURGEOIS

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed widely. It is easy in an old book to identify the type there used as having been employed in another book, and to

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopgrstuvwxyz

TEN POINT, NO. 20

2-NICK.

LONG PRIMER.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ \(\frac{1}{2}\frac{1}{3}\frac{1}{4}\frac{1}{6}\frac{1}{8}\frac{2}{3}\frac{3}{4}\frac{3}{8}\frac{5}{8}\frac{7}{8}\)

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

SMALL PICA

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £ ½½¼¼½½½¾¾¾34385%%

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

TWELVE POINT, NO. 20

2-NICK.

PICA

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ&

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\$ 1234567890 £ ½½¼¼½½¾¾¾¾¾½% The first founders had no common standard of height, thickness or other magnitude, and consequently the ABCDEFGHIJKLMNOPORSTUVWXYZƌ&

abcdefghijklmnopqrstuvwxyz

ENGLISH

THE FIRST FOUNDERS had not a common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been used in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. Printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own inks and construct their own presses. Type-founding seems to have been the first of the typographic processes which

ABCDEFGHIJKLMNOPQRSTUVWXYZ ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 \mathcal{L} $\frac{1}{2}\frac{1}{3}\frac{1}{4}\frac{1}{6}\frac{1}{8}\frac{2}{3}\frac{3}{4}\frac{3}{8}\frac{5}{8}\frac{7}{8}$

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old

ABCDEGIJKLMOPQRSTUVXYZ abcdefghijklmnopqrstuvwxyz

GREAT PRIMER.

THE FIRST FOUNDERS had not a common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is quite easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences by which they can be recognized. Printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry

ABCDEFGHIJKLMNOPQRSTU

ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

\$ 1234567890 £

The first founders had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and

ABCDEFGHIJKLMNOPQRS

abcdefghijklmnopqrstuvwxyz

DOUBLE SMALL PICA.

The First Step in type-founding is the preparation of the punch. This is a type in steel; it must be in that metal, for it is only used to be driven into a copper plate, and it must be perfect in face, for the cast reproductions imitate it faithfully. The workman receives his idea from a rough drawing of the master founder, or from examination of a specimen, which he is instructed to imitate with or without changes. Usually speaking,

ABCDEFGHIJKLMNOPQ

ABCDEFGHIJKLMNOPQRSTU

\$ 1234567890 £

The first step in type-founding is the making of the punch. This is

ABCDEFGHIJKLMN

abcdefghijklmnopqrstuvwxyz

DOUBLE GREAT PRIMER.

The first step in typefounding is the preparation of the punch, which is simply a type in steel. It must be made of that metal, as it is only used ABCDEFGHIJKL ABCDEFGHIJKLMNOPQ \$ 1234567890 £ Printers in 17th century ABCDEFGHIabcdefghijklmnopqrstu

TEN POINT WASHINGTON OLD STYLE -- No. 22

LONG PRIMER.

THE FIRST FOUNDERS had no common standard of height, thickness or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another book, and to state in what printing-office the work was prepared. To some extent the productions of two of the present foundries can still be told apart from all others, as there are differences which serve to mark them. The printers of the cradle age generally cast their own type and made their own punches. The latter were probably of brass or copper, and the matrices of lead. In the Enschedé foundry, in Haarlem, are leaden matrices, said to be derived from punches of copper. They are now over four hundred years old. The metal cast into them only touched them at the end of each type, and was chilled as soon as it touched the leaden plate, leaving this intact. They were also obliged to make their own ink and construct their own presses. Type-founding seems to have been the first of the typographic processes which separated from the others and was carried on as a separate trade. Prior to this a printer was obliged to cut his own punches, fit up his matrices and do his own casting. It is true the number of characters employed with a certain size was small, not much exceeding one hundred; the type was large, thus obviating the necessity of so great an accuracy as was afterwards requisite, and few faces were necessary. Many printing-offices of the sixteenth century had only four or five sizes of type. The quantity required was also small. Enough for two quarto pages would do, if there were no more, and three or four cases full of type were amply sufficient. A printer could sometimes buy the stock of another who was declining business; he might induce a friend in another town to cast letter for him, and he could take

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ& ABCDEFGHIJKLMNOPQRSTUVWXYZÆŒ

The first founders had no common standard of height, thickness, or other magnitude, and consequently the shape of the letters cut and cast by them differed very widely. It is easy in an old book to identify the type there used as having been employed in another

ABCDEFGHIJKLMNOPQRSTUVWXYZÆÆ&
1234567890\$

abcdefghijklmnopqrstuvwxyz

OTHER SIZES OF THIS SERIES IN PREPARATION

20 A-2 fb. 4 oz.

10-POINT OLD STYLE, No. 100.

\$1.65.

THE STUDDED BRIDLE ON A RUGGED BOUGH NIMBLY SHE FASTENS 1234

15 A-2 15, 6 oz.

12-POINT OLD STYLE, No. 100.

\$1.55.

FED THEM WITH HIS SIGHT, THEY HIM WITH BERRIES 1234

15 A-4th . 2 oz.

16-POINT OLD STYLE, No. 100.

\$2.50.

HERE OVERCOME, AS ONE FULL OF DESPAIR 1234

12 A-5 tb. 12 oz.

20-POINT OLD STYLE, No. 100.

\$3.45.

DID YOU NOT NAME A TEMPEST 1234

10 A-6 tb. 12 oz.

24-POINT OLD STYLE, No. 100.

\$3.80.

IT WILL BE FOR THY GOOD 12

8 A-11 15.

36-POINT OLD STYLE, No. 100.

\$6.15.

FROMHIM I COME 12

60 a 30 A-2 tb. 2 oz. 6-POINT ELZEVIR ITALIC, No. 654.

\$2.45.

WHEREFORE REJOICE! WHAT CONQUEST BRINGS HE HOME!

What tributaries follow him to Rome, to grace in captive bonds his chariot wheels! You blocks, you stones, you worse than senseless things! O, you hard hearts, you cruel men of Rome, knew you not Pompey! Many a time and oft have you 1234507890

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ& ABCD8FGHIJKLMNOPQRSTUVWXYZ

60 a 30 A-3 fb. 2 oz.

8-POINT ELZEVIR ITALIC, No. 654.

\$2.80.

CLIMBED UP TO WALLS AND BATTLEMENTS, TO

Towers and windows, yea, to chimney-tops, your infants in your arms, and there have sat the livelong day, with patient expectation, to see great Pompey pass the streets of Rome; and when you saw his chariot appear, 13467890

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ& ABCD&FGHIJKLMNOPQRSTUVWXYZ

40 a 20 A-3 m. 2 oz. 10-POINT ELZEVIR ITALIC, No. 654.

\$2.30.

HAVE YOU NOT MADE AN UNIVERSAL SHOUT,

That Tiber trembled underneath her banks, to hear the replication of your sounds, made in her concave shores? And do you not now

put on your best attire? And do 1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ& ABCD&FGHIJKLMNOPQRSTUVWXYZ

30 a 15 A-4 tb.

12-POINT ELZEVIR ITALIC, No. 654.

\$2.55.

YOU NOW CULL OUT A HOLIDAY?

And do you now strew flowers in his way, that comes in triumph over Pompey's blood? Be gone!

Run to your houses! 1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZƌ& ABCDEFGHIJKLMNOPQRSTUVWXYZ

25 a 12 A-6 B. 8 oz.

18-POINT ELZEVIR ITALIC, No. 654.

\$3.90.

PEACE! CÆSAR SPEAKS.

Stand you directly in Antonius way when he doth run his course. 1234567890

ABCDEFGHIJKLMNOPQRST

UVWXYZƌ&

ABDEJMNPRTUW

25 a 12 A-10 fb. 4 oz.

22-POINT ELZEVIR ITALIC, No. 654.

\$5.75.

I KNOW NOT, SIR.

How that may change his mood; that's the question. 123

as es is us

15 a 8 A-15 lb. 6 oz.

36-POINT ELZEVIR ITALIC, No. 654.

\$8.60.

What a blunt fellow is he grown to be! 12346

FIVE-AND-A-HALF POINT GERMAN, No. 90.

3-Nick.

Schrift (Lettern, Thpen), metallene Buchftaben, welche jum Druden eines Buches gebraucht werben. Die Schrift besteht aus vierseitigen, etwa 1 Joll langen Stiften, auf benen oben ber Buchftabe erhaben, aber links, gegossen ist. Die untere Seite bes Stifts heißt ber Juh, ber Unterschied swischen Juh von einer Seite zur andern (Breite) heißt Schriftlegel. Bilder in Deutscher Sprache pflegen in ber ertigen Fractur, mit bideren Strichen seite Schrift genannt, gebruckt zu werben, welche von der alten Mönchschrift stammt und rechtwinselig auf den Zeilen steht. Auch die Gothische Schrift ist eine nach Wönchssorm gegossen, mit einigen Zierrathen versehne seite gractur. Sie wurde durch die Titel englischer Bücher, wo die Pauptzeile und der Berlagsort oft aus ihr gedruck sind, in Arankreich und seit 1824 auch in Deutschland gewöhnlich, aber in beiden Ländern zur Reugsthischen oder Pariser Gothischen vereinsacht. Juweilen sind die größeren Gattungen berselben musset. Und Kangleischrift hat man, welche scho verziert in neuerer Zeit vordanden. Ind bestelben zu Utels und Dauptzeilen bestimmt ist. Der Gogensa zu Aractur ist die Antiqua, welche die Form der lateinischen Schrift mehr beibehalten dat; mit ihr werden lateinische, italienische, französische, englische, spanische, vortugiesische, bolländische, ungarische, polnische z., jest auch dänische, schwedische, döhwische, böhmische, lithauische Weber, selbst viele deutsche, besondern wie Ranutius verbessert Antiqua zerfällt wieder in eigentliche Antiqua, dei Berhatur, Antiqua und Eurstv werden auch als setze und halbstette welcher die Buchftaben nach der rechten Seite überhängen. Die Fractur, Antiqua und Eurstv werden auch als setze und halbstette

ascdezodikunddonstasmidi açı

ddainantes zou

abebefghijfimnopgretuwwyby

£ 1234567890 £

SIX-POINT GERMAN, No. 90.

2-Nick.

Schrift (Lettern, Inpen), metallene Buchstaben, welche zum Druden eines Buches gebraucht werben. Die Schrift besteht aus vierseitigen, etwa 1 30ll langen Stiften, auf benen oben ber Buchstabe erhaben, aber links, gegossen ift. Die untere Seite bes Stifts heißt ber Juß, ber Unterschied zwischen Juß und ber obern Seite die Höbe. Die Entfernung von ber untern Seite bes Buchstabens die zu bessen oberen (Stärke) und von einer Seite zur andern (Breite) heißt Schriftlegel. Bücher in Deutscher Sprache pflegen in der edigen Fractur, mit dideren Stricken sette Schrift genannt, gedruckt zu werben, welche von der alten Mönchschrift stammt und rechtwinkelig auf den Zeilen steht. Auch die Gotbische Schrift ist eine nach Mönchsform gegossene, mit einigen Zierratben versebene sette Fractur. Sie wurde durch die Titel englischer Bücher, wo die Hauptzeile und der Berlagsort oft aus ihr gedruckt sind, in Frankreich und seit 1824 auch in Deutschland gewöhnlich, aber in beiben Ländern zur Reugstbischen ober Pariser Gotbischen verziensacht. Zuweilen sind die größeren Gattungen berselben mustrt. Auch Kanzleischrift dat man, welche schössen verziert in neuerer Zeit vorhanden und besser zu Titel- und Hauptzeilen bestimmt ist. Der Gegensat zu Fractur ist die Antiqua, welche die Form der lateinischen Schrift mehr beibebalten dat; mit ihr werden lateinische, italienische, französsische, spanische, spanische, vortugiesssche, bollandische, ungarische, polnische zu, jest auch danische, schwedische, böhmische, lithauische Bücher, selbst vole deutsche, bes. wissenschaftliche Werte gedruckt. Die von den Deutschen A. Pannars und R. Schwynheim um 1467 in Kom erfundene, von Altus Manutius

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SEVEN-POINT GERMAN, No. 90.

3-NICK.

Schrift (lettern, Topen), metallene Buchstaben, welche zum Drucken eines Buches gebraucht werben. Die Schrift besteht aus vierseitigen, etwa 1 Zoll langen Stiften, auf benen oben ber Buchstabe erhaben, aber links, gegossen ist. Die untere Seite bes Stifts heißt ber Fuß, ter Unterschied zwischen Fuß und ter obern Seite die Höhe. Die Entsernung von der untern Seite des Buchstabens dis zu bessen oberen (Stärke) und von einer Seite zur andern (Breite) heißt Schriftlegel. Bücher in Deutschen Sie zu bessen in der eckigen Fractur, mit dieren Strichen seite Schrift genannt, gedruckt zu werden, welche von der alten Mönchsschrift stammt und rechtwinkelig auf den Zeilen steht. Auch die Gothische Schrift ist eine nach Mönchsschrm gegossene, mit einigen Zierrathen versehne sette Fractur. Sie wurde durch die Titel englischer Bücher, wo die Hauptzeile und der Berlagsort oft aus ihr gedruckt sind, in Frankreich und seit 1824 auch in Deutschland gewöhnlich, aber in beiden ländern zur Neugothischen oder Pariser Gothischen versiert in neuerer Zeit vorhanden und besser Gattungen derselben musirt. Auch Lanzleischrift hat man, welche schön verziert in neuerer Zeit vorhanden und besser Lateinischen Schrift mehr beibehalzten hat; mit ihr werden lateinische, italienische, französische, englische, spanische, portugiesische, holländische,

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GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

EIGHT POINT GERMAN, No. 90.

2. NICK.

Schrift (Lettern, Ivven), metallene Buchstaben, welche jum Druden eines Buches gebraucht merben. Die Schrift besteht aus vierfeitigen, etwa 1 Boll langen Stiften, auf benen oben ber Buchstabe erhaben, aber linke, gegoffen ift. Die untere Seite bee Stifte beißt ber guß, ber Unterschieb awischen Rug und ber obern Seite bie Bobe. Die Entfernung von ber untern Seite bee Buigtabene bis ju beffen oberen (Starte) und von einer Seite gur anbern (Breite) beißt Schriftlegel. -Bucher in Deutscher Sprace pflegen in ber ectigen Fractur, mit biceren Stricen fette Schrift genannt, gebruckt zu werben, welche von ber alten Mondeschrift ftammt und rechtminkelig "af ben Beilen fteht. Auch bie Gothische Schrift ift eine nach Moncheform gegoffene, mit einigen Bierrathen versebene fette Fractur. Sie murbe burch bie Titel englischer Bucher, wo bie Sauptzeile und ber Berlagsort oft aus ihr gebrudt finb, in Franfreich und feit 1824 auch in Deutschland gewöhnlich, aber in beiben Lanbern zur Reugothischen ober Pariser Gothischen vereinfacht. Zuweilen find die größeren Gattungen derfelben mustrt. Auch Kanzleischrift hat man, welche schon verziert in neuerer Zeit vorhanden und besser zu Titel- und Hauptzeilen bestimmt ist. Der Gegensat zu Fractur ist bie Antiqua, welche bie Form ber lateinischen Schrift mehr beibehalten hat; mit ihr werben lateinische, italienifche, frangofifche, englische, spanische, portugiefische, hollanbische, ungarische, polnische ic., jest auch banifche, schwebische, bohmische, lithauische Bucher, selbst viele beutsche, besondere wiffenschaftliche Werke gebrudt. Die von ben Deutschen A. Pannary und R. Schwynheim um 1467 in Rom erfundene, von Albus Manutius verbefferte Antiqua zerfällt wieber in eigentliche Antiqua, bei welcher bie Grunbstriche rechtwinfelig auf ber Beile fteben, und in Curfiv, bei welcher bie Buchstaben

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NINE POINT GERMAN, No. 90.

3-NICK.

Schrift (Lettern, Typen), metallene Buchftaben, welche jum Drucken eines Buches gebraucht werben. Die Schrift besteht aus vierseitigen, etwa 1 Boll langen Stiften, auf benen oben ber Buchstabe erhaben, aber links, gegoffen ift. Die untere Seite bes Stifts beißt ber Fuß, ber Unterschied zwischen Fuß und ber obern Seite bie Bobe. Die Entfernung von ber untern Seite bes Buchstabens bis zu bessen oberen (Stärke) und von einer Seite gur anbern (Breite) beißt Schriftkegel. Bücher in Deutscher Sprace pflegen in ber edigen Fractur, mit bideren Strichen fette Schrift genannt, gebrudt zu werben, welche von ber alten Moncheschrift ftammt und rechtwinkelig auf ben Zeilen ftebt. Auch bie Gothische Schrift ist eine nach Mönchsform gegossene, mit einigen Zierrathen verfebene fette Fractur. Sie murbe burch bie Titel enalischer Bucher, wo bie hauptzeile und ber Berlagsort oft aus ihr gedruckt find, in Frankreich und feit 1824 auch in Deutschland gewöhnlich, aber in beiben Ländern zur Reugotbifden ober Parifer Gothifden vereinfacht. Buweilen find bie größeren Gattungen berfelben musirt. Auch Kanzleischrift hat man, welche ichon verziert in neuerer Zeit vorbanden und beffer zu Titel- und hauptzeilen bestimmt ift. Der Gegenfat zu Fractur ift die Antiqua, welche bie Form ber lateinischen Schrift mehr beibehalten hat; mit ibr werben lateinische, italienische, frangofische, englische, spanische, portugiesische,

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TEN POINT GERMAN, No. 90.

2-Nick.

Schrift (Lettern, Ippen), metallene Buchstaben, welche zum Drucken eines Buches gebraucht werden. Die Schrift besteht aus vierseitigen, etwa 1 Joll langen Stiften, auf denen gben der Buchstabe erhaben, aber links, gegossen ist. Die untere Seite des Stifts heißt dag der Unterschied zwischen Fuß und der obern Seite die Höhe. Die Entsernung von der untern Seite des Buchstabens die zu dessen oberen (Stärke) und von einer Seike zum andern (Breite) heißt Schriftsegel. Bücher in Deutscher Sprache pslegen in der eckigen Fractur, mit dickern Stricken sette Schrift genannt, gedruckt zu werden, welche von der alten Mönchsschrift stammt und rechtwinkelig auf den Zeilen steht. Auch die Gothische Schrift ist eine nach Mönchssorm gegossen, mit einigen Zierrathen versehene sette Fractur. Sie wurde durch die Titel englischer Bücher, wo die Hauptzeile und der Berlagsort oft aus ihr gedruckt sind, in Frankreich und seit 1824 auch in Deutschland gewöhnlich, aber in beiden Ländern zur Neugothischen oder Pariser Gothischen vereinsacht. Zuweilen sind die größeren Gattungen derselben musser. Auch Kanzleischrift hat man, welche schön verziert in neuerer Zeit vorhanden und besser zu Titel- und Hauptzeilen bestimmt ist. Der Gegensatz zu ABCDEFGHRSKLMNDPDRSTUBBRAZZ ÄDÜ

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ELEVEN POINT GERMAN, No. 90.

3-Nick.

Schrift (Lettern, Typen), metallene Buchstaben, welche zum Drucken eines Buches gebraucht werden. Die Schrift besteht aus vierseitigen, etwa 1 Zoll langen Stiften, auf denen oben der Buchstabe erhaben, aber links, gegossen ist. Die untere Seite des Stifts heißt der Fuß, der Unterschied zwischen Fuß und der obern Seite die Höhe. Die Entsernung von der untern Seite des Buchstabens bis zu dessen oberen (Stärke) und von einer Seite zur andern (Breite) heißt Schriftsegel. Bücher in Deutscher Sprache pflegen in der eckigen Fractur, mit dickeren Stricken sette Schrift genannt, gedruckt zu werden, welche von der alten Mönchsschrift stammt und rechtwinkelig auf den Zeilen steht. Auch die Gothische Schrift ist eine nach Mönchssorm gegossene, mit einigen Zierrathen versehene sette Fractur. Sie wurde durch die Titel englischer Bücher, wo die Hauptzeile und der Verlagsort oft aus ihr gedruckt sind, in Frankreich und seit 1824 auch in Deutschland gewöhnlich, aber in beiden Ländern zur Neugothischen oder Pariser Gothischen vereinfacht. Zuweilen sind die größeren Gattungen

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TWELVE POINT GERMAN, No. 90.

2-Nick.

Schrift (Lettern, Typen), metallene Buchstaben, welche zum Drucken eines Buches gebraucht werben. Die Schrift besteht aus vierseitigen, etwa 1 Zoll langen Stiften, auf benen oben ber Buchstabe erhaben, aber links, gegoffen ift. Die untere Seite bes Stifts heißt ber Fuß, ber Unterschied zwischen Fuß und ber obern Seite bie Höhe. Entfernung von ber untern Seite bes Buchstabens bis zu bessen oberer (Stärke) und von einer Seite zur andern (Breite) heißt Schriftkegel. Bücher in Deutscher Sprache pflegen in ber ectigen Fractur, mit bickeren Strichen fette Schrift genannt, gebruckt zu werden, welche von der alten Mönchsschrift stammt und rechtwinkelig auf den Zeilen steht. Auch die Gothische Schrift ist eine nach Monchsform gegossene, mit einigen Zierrathen versehene fette Fractur. Sie wurde durch die Titel

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FOURTEEN POINT GERMAN, No. 90.

1-Nick.

Schrift (Lettern, Typen), metallene Buchstaben, welche zum Drucken eines Buches gebraucht werden. Die Schrift besteht aus vierseitigen, etwa 1 Boll langen Stiften, auf benen oben ber Buchstabe erhaben, aber links, gegossen ist. Die untere Seite bes Stifts heißt der Fuß, der Unterschied zwischen Fuß und der obern Seite die Höhe. Die Entfernung von der untern Seite des Buchstabens bis zu bessen oberer (Stärke) und von einer Seite zur andern (Breite) heißt Schriftkegel. Bücher in Deutscher Sprache pflegen in der ectigen Fractur, mit dickeren Strichen fette Schrift genannt, gebruckt zu werben, welche von der alten Mönchs-

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SIXTEEN POINT GERMAN, No. 90.

1-NICK.

Schrift (Lettern, Typen), metallene Buchstaben, welche zum Drucken eines Buches gebraucht werden. Die Schrift besteht aus vierseitigen, etwa 1 Zoll langen Stiften, auf denen oben der Buchstabe erhaben, aber links, gegossen ist. Die untere Seite des Stifts heißt der Fuß, der Unterschied zwischen Fuß und der obern Seite die Höhe. Die Entsernung von der untern Seite des Buchstabens dis zu dessen oberer (Stärke) und von einer Seite zur andern (Breite) ABCDEFGHRAMNDPDASTUBWXYZ ÄÖÜ

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EIGHTEEN POINT GERMAN, No. 90.

1-NICK.

Schrift (Lettern, Typen), metallene Buchstaben, welche zum Drucken eines Buches gebraucht werden. Die Schrift besteht aus vierseitigen, etwa 1 Zoll langen Stiften, auf denen oben der Buchstabe erhaben, aber links, gegossen ist. Die untere Seite des Stifts heißt der Fuß, der Unterschied zwischen Fuß und der obern Seite die Höhe. Die Entsernung von der untern ABCDEFGHJRRMNDPONSTURWXNZ

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TWENTY POINT GERMAN, No. 90.

Gleich nach der Erfindung der Buchdruckerkunst zeichneten sich die Deutschen als Schriftgießer aus; Pannary und Schweynheim in Rom ersfanden um 1470 die Antiqua, der Italiener Aldus Manutius in Venedig die Eursiv; später ging das Schriftgießen besonders nach Holland über, und die holländischen Antiquaschriften waren im 17. und 18. Jahrhundert berühmt.

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Gutenberg wurde um's Jahr 1399 in der Stadt Mainz geboren

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SIX POINT GERMAN, No. 91.

3-Nick.

Schriftkeller, ift ber Berfasser eines zum össentlichen Gebrauch bestimmten Schriftwertes. Schriftsellerei sett baher überall die einigermaßen allgemeine Berbreitung ber Schreibekunst voraus; mit der Leichtigkeit und Sicherheit der Bervoielsaltigung und Berbreitung des Geschriebenen wird ihre Thätigkeit und Wirtsamkeit gesteigert. Ursprünglich schrieben nur die für den össentlichen Gebrauch, welche etwas der Ausbewahrung Würdiges zu schreiben hatten; die ältesten Schriftbenkmale der Bölker enthalten überall Auszeichnungen merkwürdiger historischer Errignisse, religiöser Sahungen, epischer Gesange, welche vorher durch mündliche Tradition fortgepslanzt im Munde des Bolkes gelebt hatten und durch die Schrift sixirt wurden. Dazu kommen aber frühzeitig absichtlich gesammelte Erzählungen wichtiger Ereignisse, Auszeichnungen merkwürdiger Beobachtungen aus dem Gebiete der Ratur, Erzeugnisse der Dichtkunst und des Rachdenkens. Geschichte, Boesie, Philosophie und Raturtunde waren daher im Alterthum, namentlich bei den Griechen und den Römern, die Hauptgebiete der schriftsellerischen Production. Es ist natürlich, daß zu jeder Zeit und dei jedem Bolke zunächst die geistig hervorragendsten Individuen als Schriftseller auftraten; daher, so lange die geistige Cultur nicht allgemein verdreitet ist, wie in dem frühreren Alterthum und dann wieder im Mittelalter, die Schriftsellerei vorzugsweise in den Hätigkeit, so wie die Wirtsamkeit ihrer Producte nicht blos mit der allgemeineren Berbreitung der geistigen Cultur,

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\$ 1234567890 £

SEVEN POINT GERMAN, No. 91.

2-NICK.

Schriftseller, ist der Berfasser eines zum dentlichen Gebrauch bestimmten Schriftwerkes. Schriftsellerei sett baher überall die einigermaßen allgemeine Berbreitung der Schreibekunst vorauß; mit der Leichtigkeit und Sickerheit der Berdielfältigung und Berbreitung des Geschriebenen wird ihre Thätigkeit und Wirksamkeit gesteigert. Ursprünglich schrieben nur die für den öffentlichen Gebrauch, welche etwas der Ausbewahrung Bürdiges zu schreiben hatten; die ältesten Schriftbenkmale der Roller enthalten überall Auszeichnungen merkwürdiger historischer Ereignisse, religiöser Satungen, ehischer Gefänge, welche vorher durch mündliche Tradition sortgepflanzt im Munde des Bolkes gelebt hatten und durch die Schrift sixirt wurden. Dazu kommen aber frühzeitig absichtlich gesammelte Erzählungen wichtiger Ereignisse, Auszeichnungen merkwürdiger Beobachtungen aus dem Gebiete der Ratur, Erzeugnisse der Dichtunst und des Rachbenkens. Geschichte, Boesie, Philosophie und Raturkunde waren daher im Alterthum, namentlich dei den Griechen und den Römern, die Haufzeiche der schriftsellerischen Production. Es ist natürlich, daß zu jeder Zeit und bei jedem Bolke zunächst die geistig bervorragendsten Individuen als Schriftsteller auftraten; daher, so lange die geistige Cultur

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EIGHT POINT GERMAN, No. 91.

3-NICK.

Schriftsteller, ist der Berfasser eines zum öffentlichen Gebrauch bestimmten Schriftwertes. Schriftstellerei sett daher überall die einigermaßen allgemeine Berbreitung der Schreibetunst voraus; mit der Leichtigkeit und Sicherheit der Bervielfältigung und Berbreitung des Geschriebenen wird ihre Thätigkeit und Wirksamkeit gesteigert. Ursprünglich schrieben nur die für den öffentlichen Gebrauch, welche etwas der Ausbewahrung Würdiges zu schreiben hatten; die ältesten Schriftbenkmale der Bölker enthalten überall Auszeichnungen merkwürdiger historischer Greignisse, religiöser Sazungen, epischer Gesänge, welche vorher durch mündliche Tradition fortgepstanzt im Munde des Bolkes gelebt hatten und durch die Schrift sigirt wurden. Dazu kommen aber frühzeitig absichtlich gesammelte Erzählungen wichtiger Ereignisse, Auszeichnungen merkwürdiger Beobachtungen aus dem Gebiete der Natur, Erzeugnisse der Dichtkunst und des Rachdenkens. Geschichte, Poesie, Philosophie und Naturkunde waren daher im Alterthum,

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NINE POINT GERMAN, No. 91.

Schriftsteller, ist der Verfasser eines zum öffentlichen Gebrauch bestimmten Schriftwertes. Schriftstellerei fett baber überall bie einigermaßen allgemeine Berbreitung ber Schreibekunft voraus: mit der Leichtigkeit und Sicherheit der Bervielfältigung und Berbreitung des Geschriebenen wird ihre Thatigkeit und Wirksamkeit gesteigert. Ursprünglich schrieben nur die für den öffentlichen Gebrauch, welche etwas der Aufbewahrung Würdiges zu schreiben hatten; die ältesten Schriftbenkmale der Völker enthalten überall Aufzeichnungen merkwürdiger historischer Ereignisse, religiöser Satungen, epischer Gefänge, welche vorher durch mündliche Tradition fortgepflanzt im Munde des Volkes gelebt hatten und durch die Schrift fixirt wurden. Dazu kommen aber frühzeitig absichtlich gesammelte Erzählungen wichtiger Ereignisse, Aufzeichnungen merkwürdiger Beobachtungen aus dem Gebiete ber Natur, Erzeugnisse der Dichtkunst und bes Nachbenkens. Geschichte, Poesie, Philosophie und Naturkunde waren daher im Alterthum, namentlich bei den Griechen und den Römern, die Hauptgebiete der schriftstellerischen Production. Es ift natürlich, daß zu jeder Zeit und bei jedem Bolke zunächst die geistig hervorragenbsten Individuen als Schriftsteller auftraten; daher, so lange die geistige Cultur nicht allgemein verbreitet ift, wie in dem früheren Alterthum und dann wieder im Mittelalter, die Schriftstellerei vorzugsweise in den Handen der Briefter und Geiftlichen war; ebenso natürlich ift aber auch, daß die Beranlassungen zu einer schriftstellerischen Thätigkeit, so wie die Wirksamkeit ihrer Producte nicht blos mit der allgemeineren Berbreitung der

ABCDEFEGJALMADPONSTUVWXŊZ ÄÖÜ

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TEN POINT GERMAN, No. 91.

Schriftsteller, ist der Berfasser eines zum öffentlichen Gebrauch bestimmten Schriftwerkes. Schriftstellerei sett daher überall die einigermaßen allgemeine Berbreitung der Schreibekunst voraus; mit der Leichtigkeit und Sicherheit der Bervielfältigung und Berbreitung des Geschriebenen wird ihre Thätigkeit und Wirksamkeit gesteigert. Ursprünglich schrieben nur die für den öffentlichen Gebrauch, welche etwas der Ausbewahrung Würdiges zu schreiben hatten; die ältesten Schriftbenkmale der Bölker enthalten überall Auszeichnungen merkwürdiger historischer Ereignisse, religiöser Satzungen, epischer Gesänge, welche vorher durch mündliche Tradition sortgepstanzt im Munde des Volkes gelebt hatten und durch die Schrift fixirt wurden. Dazu kommen aber frühzeitig absichtlich gesammelte Erzählungen wichtiger Ereignisse, Auszeichnungen merkwürdiger Beobachtungen aus dem Gebiete der Natur, Erzeugnisse der Dichklunst und des Nachdenkens. Geschichte, Poesie, Philosophie und Naturkunden waren daher im Alterthum, namentlich bei den Griechen und den Römern, die Hauptgebiete der schriftstellerischen Production. Es ist natürlich, daß zu jeder Zeit und bei jedem Volke

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ELEVEN POINT GERMAN. No. 91.

Schriftsteller, ist der Verfasser eines zum öffentlichen Gebrauch bestimmten Schriftwerkes. Schriftstellerei setzt baber überall die einigermaßen allgemeine Verbreitung der Schreibekunft voraus; mit der Leichtigkeit und Sicherheit der Bervielfältigung und Berbreitung des Gefchriebenen wird ihre Thätigkeit und Wirksamkeit gesteigert. Ursprünglich schrieben nur die für ben öffentlichen Gebrauch, welche etwas der Aufbewahrung Würdiges zu schreiben hatten; die ältesten Schriftbenkmale der Völker enthalten überall Aufzeichnungen merkwürdiger hiftorischer Ereignisse, religiöser Satungen, epischer Gesänge, welche vorher durch mündliche Tradition fortgepflanzt im Munde des Volkes gelebt hatten und durch die Schrift fixirt wurden. Dazu kommen aber frühzeitig absichtlich gesammelte Erjählungen wichtiger Ereignisse, Aufzeichnungen merkwürdiger Beobachtungen aus dem Gebiete der Natur, Erzeugnisse der Dichtkunft und des

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TWELVE POINT GERMAN, No. 91.

Schriftsteller, ift der Verfasser eines zum öffentlichen Gebrauch bestimmten Schriftwerkes. Schriftstellerei setzt daher überall die einigermaßen allgemeine Verbreitung der Schreibekunst voraus; mit der Leichtigkeit und Sicherheit der Vervielfältigung und Verbreitung des Geschriebenen wird ihre Thätigkeit und Wirksamkeit gesteigert. Ursprünglich schrieben nur die für den öffentlichen Gebrauch, welche etwas der Aufbewahrung Würdiges zu schreiben hatten; die ältesten Schriftdenkmale der Bölker enthalten überall Aufzeichnungen merkwürdiger historischer Ereignisse, religiöser Satungen, epischer Gesänge, welche vorher durch mündliche Tradition fortgepflanzt im Munde des Volkes gelebt hatten und durch die Schrift fixirt wurden. Dazu kommen aber frühzeitig absichtlich

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Am Schluffe des fünfzehnten Jahrhunderts befanden fich zweiundzwanzig Buchdruckereien in Köln. Unter ihnen befand fich diejenige des Arnold Ter hoorne, der trop feiner gelegentlichen schlechten Druckarbeit erwähnt zu werden verdient als der erfte in Deutschland, welcher ABEDERBBRRWROPORCLUBBLIB

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7-POINT GERMAN TITLE, No. 490.

\$3.50.

Die Buchtruderfunft wurde im Jahre 1468 in Mugsburg eingeführt durch Gunther Zanier aus Reutlingen, der vermuthlich in Strasburg gelernt hatte. Er war der erfte Buchdruder in Deutschland, welcher ein Buch mit Antiquaschrift druckte. Geine Bücher waren mit vielen

retweentoraparements:

ch d'll f fi ff ft ft a abebefghijtlmnopgretunmeng 1234562890

60 a 20 A-5 lb. 8 oz.

8-POINT GERMAN TITLE, No. 490.

\$4.95.

Es ist wahrscheinlich, daß der Drucker der vier merkwürdigen Ausgaben des "Speculum" sich in Utrecht befand, ehe Ketelaer im Jahre 1743 ABCDEFSHIRUMDPONSTURWXYZ

challffifftft abcdefghijklmnopgreturmyng 1234567890

30 a 10 A-3 tb.

9-POINT GERMAN TITLE, No. 490.

\$2.40.

Ulrich Zell, der erste Buchdrucker in Köln, druckte nie ein Buch in deutscher Schrift. Seine sammtlichen Bücher waren mit gothischer von ABCDEFGHJRLWNOPQNSZUNWXYZ

ch cf Uffiffft abcbefghijtlmnopgretunmry; 1234567890

30 a 10 A-4 lb.

10-POINT GERMAN TITLE, No. 490.

\$2.95.

In Strasburg fanden die Buchdrucker mehr Ermuthigung als in Mainz, indem dort schon vor 1500 seckzehn Buch: ABCDEFGHJRLWNDPLNSZUVBLYZ

cheflississis abedefghisklmnopgretuvwryz 1234567890

30 a 10 A-4 lb. 8 oz.

11-POINT GERMAN TITLE, No. 490.

\$3.15.

Guttenberg hat die ersten von ihm gedruckten Sachen weder mit seinem Namen noch mit einer Zeitangabe versehen. ABCDEFGHIRRMNDNONSEUWBXNZ

cheflisistist abedefghijklimnopgretuvwynz 1234567890

30 a 10 A-5 tb. 14 oz.

12-POINT GERMAN TITLE, No. 490.

\$3.85.

Ueber Gutenberg's Thätigkeit in den nächstfolgen: den Jahren herrscht tiefes Dunkel 1234

30 a 10 A-7 lb. 4 oz.

14-POINT GERMAN TITLE, No. 490.

\$4.50.

Die erste Druckerpresse in Schottland wurde in Edinburg aufgestellt 1234

25 a 8 A—9 lb. 2 oz.

18-POINT GERMAN TITLE, No. 490.

\$5.50

Gutenberg vollendete das Katholikon des Johannes im Jahre 1460

25 a 8 A-13 lb. 2 oz.

22-POINT GERMAN TITLE, No. 490.

\$7.35.

Die chinesische Schrift enthält 84,000 Lettern 1234

20 a 7 A—16 lb. 10 oz.

28-POINT GERMAN TITLE, No. 490.

\$9.30.

Die ersten Typen glichen den Handschriften 12

15 a B A-18 b

36-POINT GERMAN TITLE, No. 490.

\$10.10.

Gutenberg, Schöffer u. Fust 2369

60 a 20 A-2 tb. 6 oz. 6-POINT GERMAN CONDENSED, No. 491.

\$2.75.

Den Griechen und Römern war die Buchbrudertunst nicht befannt, doch verstanden sie die Kunst, durch die offenen Stellen ansgeschnittener Bleche durchzumalen, wie dies auf Waarenballen und dergleichen noch jest geschieht. Die Erstudung, Figuren, Bilder und Schrift mittelst gestochener Metallplatten oder in Holz geschnittener Formen zu vervielzältigen, fällt erst in das 14. Jahrhundert und gab ohne Zweisel die erste Anregung zu der Entbedung, Schriftsormen ans deweglichen Topen zusammenzuseten, so das diese nach dem Abbrud aus einander genommen und zur Zusammensetzung neuer Schriftsormen benutzt werden konnten. Die Entwidelung der Buchdrudertunst schein auf die solgende Weise vor sich gegangen zu sein: 1) Die Anwendung erhaben geschnittener Formen zum Druden von Seide und ABCDEFGBZALRNOBCRETUBWINS

ch d II f ff ft ft ft abedefghijkunopgretuvwyy 1234567890

60 a 20 A-4 lb.

8-POINT GERMAN CONDENSED, No. 491.

\$3.60.

Das Jahr 1440 ist keineswegs das richtige Ersindungsjahr der Buchdruckerkunst, obgleich man herkömmlich dieses Jahr als das Ersindungsjahr annimmt anch 1840 allgemein wieder das Jubiläum der Ersindung geseiert hat, wie es 1540, 1640 und 1740 schon begangen wurde. Im Jahre 1455 trennte sich Gutenberg von seinen beiden Gesellschaftern, und diese sesten nun das ursprüngliche Geschäft fort, vollendeten die 42zeilige Bibel in 2 Foliobänden (wahrscheinlich 1456) und begannen darauf Bücher mit kleineren Lettern zu drucken: zugleich legte Gutenberg eine neue Druckerei an. Das erste bekannte Buch mit Angabe des Druckjahrs war das ABCDEFGSZRONNOBONSBONSELLBWIDB

d d ll f fi ff ft f t abcdefabijflmnovaretuvwrvz 1234567890

30 a 10 A-3 lb.

10-POINT GERMAN CONDENSED, No. 491.

\$2.20.

In der ersten Zeit des Buchdruckes waren die Drucker zugleich Schriftgießer, Buchhändler und nicht selten auch Gelehrte. Erst allmälig bildeten sich die Buchdruckerei und die Schriftgießerei als selbstständige Gewerbe aus, dagegen sindet sich Berleger und Drucker noch jest häusig in einer Verson vereinigt. Das Buchdruckergewerbe trat von vorn herein als eine Kunst auf und wurde als solche von den gebildeten und höheren Ständen betrieben, auch wetteiserten die Buchdrucker der frühesten Zeit, ihren Zeugnissen ein zierliches und schönes Aussehen ABCDERGBARRNNOBORSELLBWRDS

ddllfiifitkk

abedefabiiflmnovarstuvwry3

1234567890

30 a 10 A-4 lb. 2 oz. 12-POINT GERMAN CONDENSED, No. 491.

\$2.70.

Ein Jahrzehnt später war es wieder ein Fremder, der den Gedanken eines Gutenbergdenkmals anregte. Prosessor Gio. Batt. Micheletti, ein Neapolitaner, schrieb: "Nicht allein Deutschland, nicht allein Europa, sondern die ganze Welt muß zusammenwirken, Gutenberg ein Denkmal der Dankbarkeit zu errichten." Bis auf den heutigen Tag aber existirt ABCDERGBZALMNOBORSTUBWXNZ

ch d'll s si st fi ff ft f t abedefghijklmuopgretuvwryz 1234567890

V. B. MUNSON, SUCCESSOR TO

30 a 10 A-5 ib. 4 oz. 14-POINT GERMAN CONDENSED, No. 491.

\$3.25.

Bodenheimer sagt mit Recht: "Man würde in Mainz den Eintrag in dem Dominikanerbuche beachtet haben, wenn man überhaupt in Mainz, um Gutenberg und seine Kunst sich bekümmert hätte; das Volk so wenig als die Mönche, bei denen er lag, wußten bei Beginn des siebenzehnten Jahr-hunderts, zu welcher Zeit das Grabmal schwerlich noch zu sehen war, noch irgend etwas von ihm, und auch im achkehneten Jahrhundert haben die Mainzer Gelehrten, wie selbst ein

ABCDEFGGJRLMMOPOHSTUBWXY3 \$ 1234567890

25 a 8 A-6 lb. 2 oz.

18-POINT GERMAN CONDENSED, No. 491.

\$3.70.

Ueber Gutenberg's Thätigkeit in den nächstfolgenden Jahren herrscht tieses Dunkel. Jedenfalls kehrte Gutenberg nach Mainz zurück; hier vereinigte er sich zu Ende August 1450 mit Johann Fust zur Uebung der Buchdruckerkunst in dem Hause "Zum Jungen".

ABCDEFGGJALMADFOHETUBBXY3 \$ 1234567890

25 a 8 A-9 fb. 8 oz.

22-POINT GERMAN CONDENSED, No. 491.

\$5.30.

Garten der Gesundheit, ist der Titel des ersten Buches, welches Schösser mit deutschen Lettern druckte 123 20 a 7 A-12 tb. 8 oz. 28-POINT GERMAN CONDENSED, No. 491.

\$7.00.

Frent ench des Lebens weil noch das Lämpchen glüth 123

15 a 6 A-14 tb. 14 oz. 36-POINT GERMAN CONDENSED, No. 491.

\$8.35.

Ter Hoorn wandte zuerst die arabischen Ziffern an 12

10 a 5 A-14 tb. 14 oz. 40-POINT GERMAN CONDENSED, No. 491.

\$7.70.

Gutenberg trennte sich von Fust in 1455

10 a 5 A-21 tb. 8 oz. 48-POINT GERMAN CONDENSED, No. 491.

\$11.60.

Schöffer starb im Fahre 1502

30 a 10 A-4 lb.

11-POINT GERMAN OPEN, No. 590.

\$4.80.

Die Stadt Mainz, das Moguntiacum, hat den doppelten Ruhm, zugleich die Geburtsstätte des Erfinders und der Erfindung der Buchdruckerkunst zu sein 123

30 a 10 A-7 fb. 12 os.

16-POINT GERMAN OPEN, No. 590.

\$8.20.

Gutenberg hat die ersten von ihm gedruckten Sachen weder mit seinem Namen noch mit einer Zeitangabe versehen 123

20 a 7 A-9 lb. 8 oz.

24-POINT GERMAN OPEN, No. 590.

\$8.55.

In 1462 beendigten Just und Schöffer den kostspieligen Druck einer lateinischen Bibel

15 a 6 A-14 lb.

32-POINT GERMAN OPEN, No. 590.

\$12.05.

Die erste Druckerpresse in Schottland wurde in Edinburg aufgestellt 12 20 A-2 fb. 2 oz.

9-POINT, No. 101.

\$1.70.

BUT THERE IS A CERTAIN HISTORICAL SIGNIFICANCE IN THE EVENT 128

20 A-2 m. 12 oz.

10-POINT, No. 101.

\$2.05.

PRESENTED AN UNUSUALLY LIVELY AND PROSPEROUS ASPECT 134

20 A-3 15. 4 oz.

11-POINT, No. 101.

\$2.30.

SUFFERED SOMEWHAT OF LATE OWING TO THE LACK 123

15 A-2 lb. 14 oz.

12-POINT, No. 101.

\$1.90.

LOYAL SUPPORT THE COMPANY NATURALLY EXPECTED 123

15 A-3 To. 12 oz.

14-POINT, No. 101.

\$2.35.

THE PRINCIPAL INDUSTRY OF THE VILLAGE 123

15 A-4 15. 8 oz.

16-POINT, No. 101.

\$2.70.

VIRTUALLY A MONOPOLY OF THE TRADE 123

12 A-4 15. 10 oz.

18-POINT. No. 101.

\$2.80,

TOOK THE INITIATIVE IN THE WORK 128

12 A-6 fb. 2 oz.

20-POINT, No. 101.

83.70.

ABSURDITY OF SUCH A PROPOSAL 123

12 A-8 B.

22-POINT, No. 101.

\$4.50.

MOST APPARENT AT START 12

10 A-8 B.

24-POINT, No. 101.

\$4.50.

ANY NECESSITY ARISING 12

10 A-9 15. 8 oz.

28-POINT, No. 101.

\$5.35.

REMARKABLE DISPLAY 12

8 A-9 fb. 10 oz.

32-POINT, No. 101.

\$5.40.

TYPOGRAPH UNION 12

STYLE 102.

20 A-1 lb. 10 oz.

9-POINT, No. 102.

\$1.30.

THUS READY FOR THE WAY OF LIFE OR DEATH, I WAIT THE SHARPEST BLOW 1234

20 A-2 lb.

10-POINT, No. 102.

\$1.50.

BE QUIET THEN, AS MEN SHOULD BE, TILL HE HATH PAST NECESSITY 1234

20 A-2 lb. 8 oz.

11-POINT, No. 102.

\$1.75.

WE SHALL HAVE HIM HERE TO-MORROW, WITH HIS BEST RUFF ON 1234

15 A-2 lb. 4 oz.

12-POINT, No. 102.

\$1.50.

WHAT HE WILL DO GRACIOUSLY WILL I THANKFULLY RECEIVE 1234

15 A-3 tb. 10 oz.

14-POINT, No. 102.

\$2.25.

THE FITTER THEN THE GODS SHOULD HAVE HER 1234

15 A-3 lb. 10 oz.

16-POINT, No. 102.

\$2.20.

SHE IS ALL HAPPY AS THE FAIREST OF ALL 1234



12 A-4 75.

18-POINT. No. 102.

\$2.40.

HER REASON TO HERSELF IS ONLY KNOWN 1234

12 A-4 fb. 12 oz.

20-POINT. No. 102.

\$2.85.

HE HATH FOUND THE MEANING OF IT 12

12 A-5 %. 12 oz.

22-POINT, No. 102.

\$3.25.

AS YON GRIM LOOK DOTH TESTIFY 12

10 A-6 to. 6 oz.

24-POINT, No. 102.

\$3.60.

WHOM I PRETEND TO DO HONOR 12

10 A-8 15. 2 oz.

28-POINT, No. 102.

\$4.55.

TO MAKE ME DO HIS WILL 12

20 A-1 15. 8 oz.

9-POINT, No. 103.

\$1.20.

NOW WOULD I GIVE A THOUSAND FURLONGS OF SEA FOR A SINGLE ACRE OF BARREN GROUND 1234

20 A-2 tb.

10-POINT, No. 103.

\$1.50.

THE WILLS ABOVE US BE DONE! BUT I WOULD FAIN DIE A DRY DEATH, O FERDINAND 1234

20 A-2 tb. 8 oz.

11-POINT, No. 103.

\$1.75.

HERE'S NEITHER BRUSH NOR SHRUB, TO BEAR OFF ANY WIND AT ALL 1234

15 A-2 lb. 2 oz.

12-POINT, No. 103.

\$1.40.

ANOTHER STORM IS BREWING! WOW! I HEAR IT SING I' THE WIND 1234

15 A-2 b. 12 oz.

14-POINT, No. 103.

\$1.70.

YON BLACK CLOUD LOOKS LIKE HE'D SHED HIS LIQUOR 1234

15 A-3 lb. 6 oz.

16-POINT, No. 103.

\$2.05.

WHAT HAVE YE HERE? A MAN FISH? DEAD OR ALIVE? 1234

12 A-3 tb. 6 oz.

18-POINT, No. 103.

\$2.05.

HE SMELLS LIKE A FISH 1234

12 A-5 to. 12 oz.

22-POINT, No. 103.

\$3,20.

A FISHY SMELL 1234

15 A-2 B. 10 oz.

14-POINT, No. 104,

\$1.65.

TEACH ME, DEAR CREATURE, HOW TO THINK AND SPEAK 1234

15 A-3 fb. 10 oz.

16-POINT, No. 104.

\$2.20.

YOU WERE BEST TO CALL THEM GENERALLY, MY LORD 1234

20 A-2 B. 10 oz.

11-POINT, No. 107.

\$1.85.

IN SOOTH, I KNOW NOT WHY I AM SO SAD; YOU SAY IT WEARIES 1234

15 A-2 15.6 oz.

12-POINT, No. 107.

\$1.60.

HAVE YOU HEARD ANY IMPUTATION TO THE CONTRARY, SIR 1234

15 A-3 B.

14-POINT, No. 107.

\$1.90.

AND THEN THERE IS THE PERIL OF WATER AND WIND 1234

15 A-3 ib. 10 oz.

16-POINT, No. 107.

\$2.20.

FIFTEEN THOUSAND DUCATS FOR THREE MONTHS 1234

20 A-2 15.6 oz.

11-POINT, No. 105.

\$1.65.

HIS REASONS ARE TWO GRAINS OF WHEAT HID IN TWO BUSHELS OF CHAFF 1234

15 A-2 tb. 4 oz.

12-POINT, No. 105.

\$1.50.

YOU SHALL SEEK ALL DAY ERE YOU WILL FIND THEM, ANTONIO 3456

15 A-2 fb. 14 oz.

14-POINT, No. 105.

\$1.80.

WE HAD A QUARREL O'ER IT 1234

15 A-3 lb. 6 oz.

16-POINT, No. 105.

\$2.05.

AND SO WE TWO PARTED 1234

12 A-3 tb. 14 oz.

18-POINT, No. 105.

\$2.30.

AND FOR FOUR DAYS 1234

12 A-4 lb. 8 oz.

20-POINT, No. 105.

\$2.70.

I'LL BE WITH YOU 1234

12 A-5 lb. 4 oz.

22-POINT, No. 105.

\$2.95.

IF I CAN CATCH ON 12

10 A-5 tb. 14 oz.

24-POINT, No. 105.

\$3.30.

TO SOME QUOIN 12

10 A-7 lb. 8 oz.

28-POINT, No. 105.

\$4.20.

O MARGARET! 12

20 A-2 b.

10-POINT, No. 106.

\$1.50.

FAITH, WE MET, AND FOUND THE QUARREL WAS UPON THE SEVENTH CAUSE 1234

15 A-2 B. 8 oz.

12-POINT, No. 106.

\$1.65.

IF ANY MAN DOUBT THAT LET'S PUT HIM TO THE TEST 1234

15 A-3 B.

14-POINT, No. 106.

\$1.85.

I HAVE HAD FOUR QUARRELS AND ONE GOOD SCRAP 1234

15 A-3 m. 12 oz.

16-POINT, No. 106.

\$2.25.

THAT IS QUANTUM SUF 12

12 A-4 b. 2 oz.

18-POINT. No. 106.

\$2.50.

HE IS SURELY SWIFT 12

12 A-4 lb. 14 oz.

20-POINT, No. 106.

\$2.90.

HOW SAY YOU NOW 12

12 A-4 15. 14 oz.

22-POINT, No. 106.

\$2.70.

AN ANGRY TENOR 12

10 A-6 B.

24-POINT, No. 106.

\$3.35.

ACQUAINTANCE 12

20 A-1 tb. 2 oz.

9-POINT CONDENSED, No. 121.

\$0.90.

IN THE SUMMER NO ONE'S GLUMMER THAN THE PLUMBER, BUT WHEN THE WEATHER'S COLDER HE WILL TAKE HIS TIME TO LAUGH: 1234

20 A-1 tb. 8 oz.

10-POINT CONDENSED, No. 121.

\$1.10.

IN WINTER'S BLEAK HE'LL TAKE A WEEK TO STOP A LEAK THAT OUGHT TO TAKE AN HOUR AND A HALF 1234

15 A-1 lb. 10 oz.

12-POINT CONDENSED, No. 121.

\$1.10.

HATH BEEN TUTORED IN THE RUDIMENTS OF MANY DESPERATE STUDIES BY HIS UNCLES 1234

12 A-2 tb. 2 oz.

16-POINT CONDENSED, No. 121.

\$1.30.

THEY SHALL BE MARRIED TO-MORROW 12

12 A-3 m. 4 oz.

20-POINT CONDENSED, No. 121.

\$1.95.

AND I WILL BID THE DUKE COME 12

10 A-3 m. 14 oz.

24-POINT CONDENSED. No. 121.

\$2,20.

START THE MUSIC, GEORGE 12

10 A-4 lb. 2 oz.

28-POINT CONDENSED, No. 121.

\$2.30.

ENCYCLOPÆDIA. BRITANNICA 12

8 A-5 lb. 2 oz.

36-POINT CONDENSED, No. 121.

\$2.90.

THE MAN WITH A HOE 12

20 A-1 fb. 10 oz.

10-POINT CONDENSED, No. 122.

\$1.20.

THEN HE'S A MOST NOTABLE COWARD, AN INFINITE AND ENDLESS LIAR, AN HOURLY PROMISE-BREAKER 1234

15 A-1 fb. 12 oz.

12-POINT CONDENSED, No. 122.

\$1.15.

AND THE OWNER OF NOT ONE GOOD QUALITY WORTHY YOUR LORDSHIP'S NOTICE 1234

15 A-2 15. 10 oz.

16-POINT CONDENSED, No. 122.

\$1.60.

FOR THE LOVE OF LAUGHTER, HINDER NOT THE HUMOR OF HIM 1234

12 A-3 fb. 4 oz.

18-POINT CONDENSED, No. 122.

\$1.95.

WHEREIN HAVE YOU PLAYED THE KNAVE WITH FORTUNE 1234

12 A-3 lb. 10 oz.

20-POINT CONDENSED, No. 122.

\$2.20.

OF MOST CHASTE RENOWN 12

12 A-4 m. 12 oz.

22-POINT CONDENSED, No. 122.

\$2.65.

WHERE'S YOUR MASTER 12

10 A-4 lb. 10 oz.

24-POINT CONDENSED, No. 122.

\$2.60.

ALL YET SEEMS WELL 12

10 A-6 m. 4 oz.

28-POINT CONDENSED, No. 123.

\$3.50.

TWELFTH NIGHT 12

8 A-8 15.

36-POINT CONDENSED, No. 123.

\$4.50.

WARKWORTH 2

15 A-1 fb. 12 oz.

16-POINT CONDENSED, No. 600.

\$1.85.

IF MUSIC BE THE FOOD OF LOVE, PLAY ON; GIVE ME EXCESS OF IT; PLEASE REPEAT THAT STRAIN, LUBAR 1234

10 A-3 m.

24-POINT CONDENSED, No. 600.

\$2.70.

ENOUGH; NO MORE; 'TIS NOT SO SWEET NOW AS IT WAS BEFORE, SIR 1234

8 A-4 fb. 10 oz.

40-POINT CONDENSED, No. 600.

\$3.60.

SO FULL OF SHAPES IS FANCY 12

STYLE 124.

20 A-1 b. 2 oz.

9-POINT CONDENSED, No. 124.

\$0.90.

MOST RADIANT, EXQUISITE AND UNMATCHABLE BEAUTY, I PRAY YOU TELL ME IF THIS BE THE LADY OF THE HOUSE, FOR I NEVER SAW HER 1234

20 A-1 lb. 8 oz.

10-POINT CONDENSED, No. 124.

\$1.10.

MADAM, THERE IS AT THE GATE A YOUNG GENTLEMAN WITH RED WHISKERS WHO IS DESIROUS OF SPEAKING WITH YOU 1234

15 A-2 b, 12 oz. 16-POINT CONDENSED, No. 124.

\$1.65.

ADMIT HIM, SLAVE; BUT FIRST BRING HITHER MY TRUSTED GATLING 1234

12 A-3 lb. 4 oz.

20-POINT CONDENSED, No. 124.

\$1.95.

FLORID WHISKERS, FOR A VERITY, SUGGEST THIS PRECAUTION 1234

10 A-4 B. 12 oz.

24-POINT CONDENSED, No. 124.

\$2.65.

THE AUGUST LADY OF THE HOUSE; WHICH IS SHE 12

20 A-1 fb. 8 oz.

10-POINT CONDENSED, No. 125.

\$1.10.

SOME ARE BORN GREAT, SOME ACHIEVE GREATNESS, AND SOME HAVE GREATNESS THRUST UPON THEM 12345

15 A-1 lb. 10 oz.

12-POINT CONDENSED, No. 125.

\$1.10.

BY EACH PARTICULAR STAR IN HEAVEN, AND BY ALL THEIR INFLUENCES, YOU MAY 1234

15 A-2 tb. 10 oz.

16-POINT CONDENSED, No. 125.

\$1.60.

AS WELL FORBID THE SEA TO OBEY THE MOON, OR THE SUN TO SHINE 1234

5 A-7 tb. 10 oz.

48-POINT CONDENSED, No. 125.

\$4.15.

DISTRIBUTE

5 A-12 fb. 8 oz.

60-POINT CONDENSED, No. 125.

\$6.50.

PICAYUNE

5 A-17 fb. 8 oz.

72 POINT CONDENSED, No. 125.

\$9.10.

96-Point of this Series on Page 114.

20 A-1 lb. 12 oz.

10-POINT CONDENSED, No. 126.

\$1.30.

THE SUN BEGINS TO GILD THE WESTERN SKY, AND NOW IS THE HOUR SYLVIA SHOULD MEET ME 1234567890

15 A-1 fb. 12 oz.

12-POINT CONDENSED, No. 126.

\$1.15.

YONDER COMES SYLVIA: AND SYLVIA IS MINE. GIVE BACK, ELSE EMBRACE THY DEATH 123

15 A-2 15. 4 oz.

14-POINT CONDENSED, No. 126.

\$1.40.

COME NOT WITHIN THE MEASURE OF MY WRATH: CALL NOT SYLVIA THINE 123

15 A-3 Tb. 6 oz.

16-POINT CONDENSED, No. 126.

\$2.05.

IF ONCE AGAIN, MILAN SHALL NOT BEHOLD THEE. HERE SHE IS 123

12 A-2 15. 14 oz.

18-POINT CONDENSED, No. 126.

\$1.70.

TAKE POSSESSION OF HER WITH A TOUCH; I DARE THEE TO 1234

12 A-3 tb. 10 oz.

20-POINT CONDENSED, No. 126.

\$2.20.

BUT BREATHE UPON MY LOVE MY OWN TRUE SYLVIA 1234

12 A-4 lb. 8 oz.

22-POINT CONDENSED, No. 126.

\$2.55.

I CARE NOT FOR HER, SIR; I CLAIM HER NOT, AND 123

10 A-4 tb. 6 oz.

24-POINT CONDENSED, No. 126.

\$2.45.

THEREFORE YOU MAY BE HER REAL OWNER 123

10 A-5 tb. 12 oz.

28-POINT CONDENSED, No. 126.

\$3.25.

MORE BASE ART THOU TO LEAVE HER 123

8 A-6 tb. 14 oz.

36-POINT CONDENSED, No. 126.

\$3.85.

ON ANY SUCH EASY CONDITIONS 123

STYLE 140.

60 a 30 A-1 lb. 12 oz.

5-POINT TITLE ROMAN, No. 140.

\$3.15.

SINCE WHAT I AM TO SAY MUST BE BUT THAT WHICH CONTRADICTS

My accusation, and the testimony on my part no other but what comes from myself, it shall scarce

boot me to say "Not guilty:" 1884

60 a 30 A-2 lb.

512-POINT TITLE ROMAN, No. 140.

\$2.90.

MINE INTEGRITY, BEING COUNTED FALSEHOOD, SHALL,

As I express it, be so received. But thus, if powers divine behold our human actions, as I most firmly believe they do, 1234

60 a 30 A-2 tb. 12 oz.

6-POINT TITLE ROMAN, No. 140.

\$3.20.

I DOUBT NOT THEN BUT INNOCENCE SHALL MAKE

False accusation blush, and tyranny tremble at patience. You, my lord, best know (who least will seem to do so) 1934

60 a 30 A-3 lb. 12 oz.

7-POINT TITLE ROMAN, No. 140.

\$3.75.

MY PAST LIFE HAS BEEN AS CONTINENT,

As chaste, as true, as I am now unhappy, which is more than
history can pattern 1984

60 a 30 A-4 lb. 8 oz.

8-POINT TITLE ROMAN, No. 140.

\$4.05.

THOUGH DEVIS'D, AND PLAY'D, TO TAKE

Spectators; for behold me, a fellow of the royal bed, a great
daughter, the mother to a 1934

40 a 20 A-3 fb. 4 oz.

9-POINT TITLE ROMAN, No. 140.

\$2.60.

HOPEFUL PRINCE, HERE STANDING,

To prate and talk for life and honor before who please to

come and hear. For life, 1234

40 a 20 A-4 lb. 8 oz.

10-POINT TITLE ROMAN, No. 140.

\$3.35.

I PRIZE IT, AS I WEIGH GRIEF,
Which I spare: for honor, 'tis a derivative from me
to mine, for which only I stand. 1234

40 a 20 A-4 tb. 12 oz.

11-POINT TITLE ROMAN, No. 140.

\$3.35.

WHERE'S BOHEMIA? SPEAK.

Here in your city; I just now came from him; he's o'ermuch in his cups, my lord 123

30 a 15 A-5 tb. 2 oz. 12-POINT TITLE ROMAN, No. 140.

\$3.40.

THEN YOU ARE MARRIED? We are not, sir; nor are we likely to be for several moons 123

25 a 12 A-8 fb. 6 oz.

18-POINT TITLE ROMAN, No. 140.

\$5.00.

I RESCUED HER Her Highness is in safety, fear you not, my lord 123

4 A-26 fb.

96-POINT CONDENSED, No. 125.

\$13.00.

60 a 30 A-2 fb. 12 oz.

6-POINT TITLE ITALIC, No. 141.

\$3.20.

HEAVEN DEFEND MY SOUL FROM SUCH FOUL SIN: Shall I seem crest-fallen in my father's sight? Or with pale, shrinking beggar fear impeach my height before this outdar'd dastard? 1934

60 a 30 A-4 lb. 10 oz.

8-POINT TITLE ITALIC, No. 141.

\$4.15.

MIKE, DEMAND OF YONDER CHAMPION The cause of his arrival here in arms; ask him his name; swear him in the justice of his cause. 1284

40 a 20 A-3 b. 8 oz.

9-POINT TITLE ITALIC, No. 141.

\$2.80.

IN GOD'S NAME AND THE KING'S, SAY Who thou art, and why thou com'st thus knightly clad in arms; 'gainst what man com'st thou, 1284

40 a 20 A-4 fb. 8 oz.

10-POINT TITLE ITALIC, No. 141.

\$3.35.

AND WHAT'S THY QUARREL, SIR? Speak truly, on thy knighthood, and thine oath; so defend thee heaven, and thy valor! 1234

40 a 20 A-4 tb. 14 oz.

11-POINT TITLE ITALIC, No. 141.

83.40.

MY NAME IS THOMAS MOWBRAY. Duke of Norfolk, who hither come engaged by my oath both to defend my loyalty 1234

30 a 15 A-5 lb. 4 oz.

12-POINT TITLE ITALIC, No. 141.

\$3.50.

AND TRUTH TO GOD. TO My king, and to my succeeding issue 123

25 a 12 A-8 tb. 14 oz. 18-POINT TITLE ITALIC, No. 141.

\$5.35.

KING RICHARD II. And craves to kiss thy hand 2

60 a 30 A-2 lb. 8 oz.

6-POINT TITLE ROMAN, No. 143.

\$2.90.

NOW IS THE WINTER OF OUR DISCONTENT MADE GLORIOUS

Summer by this sun of York; and all the clouds that low'r'd upon our house in the deep bosom of the ocean buried. Now are our brows bound with victorious wreaths; Our bruised arms hung up for monuments; 1234

60 a 30 A-3 lb. 14 oz.

8-POINT TITLE ROMAN, No. 143.

\$3.50.

OUR STERN ALARUMS CHANG'D TO MERRY

Meetings; Our dreadful marches to delightful measures. Grimvisag'd war has smoothed his wrinkled front; And now, instead of mounting 1234

40 a 20 A-4 lb.

10-POINT TITLE ROMAN, No. 143.

\$2.95.

BARBED STEEDS, TO FRIGHT THE SOULS

Of fearful adversaries, he capers nimbly in my lady's chamber, to the lascivious pleasing of a lute. But I, that am not 123

30 a 15 A-5 m.

12-POINT TITLE ROMAN, No. 143.

\$3.30.

SHAPED FOR SPORTIVE TRICKS,

Nor made to court an amorous lookingglass—I, that am rudely stamp'd, and want love's majesty 12

STYLE 144.

60 a 30 A-2 lb. 8 oz.

6-POINT TITLE ITALIC, No. 144.

\$2.90.

SET DOWN, SET DOWN, YOUR HONOURABLE LOAD,

If honor may be shrouded in a hearse, whilst I awhile obsequiously lament the untimely fall of virtuous Lancaster. Poor key-cold figure of a holy king! Pale ashes of the house of Lancaster! 1234

60 a 30 A-3 tb. 14 oz. 8-POINT TITLE ITALIC, No. 144.

\$3.50.

THOU BLOODLESS REMNANT OF THAT

Royal blood! Be it lawful that I invocate thy ghost, to hear the lamentations of poor Anne, wife to thy Edward, to thy slaughter'd son, stabb'd 1234

40 a 20 A-4 lb. 2 oz.

10-POINT TITLE ITALIC, No. 144.

\$3.05.

BY THE SELF-SAME HAND THAT

Made these wounds! Lo, in these windows that let forth thy life I pour the helpless balm of my poor eyes: O, 1234

30 a 15 A-5 lb.

12-POINT TITLE ITALIC, No. 144.

\$3.30.

CURSED BE THE HAND THAT

Made these holes! Cursed the heart that had the heart to do it! Cursed the blood that let 1234

60 a 30 A-2 m. 10 oz. 6-POINT ENGRAVERS' ITALIC, No. 145.

\$3.05.

NOT I, TILL I HAYE SHEATH'D MY RAPIER IN HIS BOSOM,

And withal, thrust those reproachful speeches down his throat that he hath breath'd

in my dishonour here 1234

Even as the sun with purple-colour'd face
Had ta'en his last leave of the weeping morn,
Rose-cheek'd Adonis hied him to the chase;
Hunting he loved, but love he laugh'd to scorn;
Sick-thoughted Yenus makes amain unto him,
And like a bold-fac'd suitor 'gins to woo him.

60 a 30 A-4 tb.

8-POINT ENGRAVERS' ITALIC, No. 145

\$3.60.

ON, MY LORDS, THE BETTER FOOT BEFORE:

Straight will I bring you to the loathsome pit where I espied the

panther fast asleep. 1234

Vice is a monster of such hideous mien That to be hated needs but to be seen; Yet seen too oft, familiar with her face, We first endure, then pity, then embrace.

40 a 20 A-4 tb. 6 oz. 10-POINT ENGRAVERS' ITALIC, No. 145.

\$3.25.

STAND BACK! ROOM! BEAR BACK!

If you have tears prepare to shed them now. You all do

know this mantle. I remember the first

time Cæsar put it on: 1234

30 a 15 A-4 m. 6 oz. 12-POINT ENGRAVERS' ITALIC, No. 145.

\$2.90.

'TWAS ON A SUMMER EYENING,
In his tent. That day he overcame the Nervii.
Look! in this place ran Cassius'
dagger through 1234

60 a 30 A-4 fb. 2 oz.

8-POINT LAW ITALIC, No. 146.

\$3,70.

THE BLUE WATERS SKIRT ME RIGHT AND LEFT

There is nothing but water before and only water behind. Above me are sailing clouds, or the blue vault, which we call, with childish license, heaven. The sails, white and full, like helping friends, are pushing me on, and night and day are distent with the winds which come and go none know whence, and none know whither 123567890

40 a 20 A-4 tb. 8 oz.

10-POINT LAW ITALIC, No. 146.

\$3.35.

A LAND BIRD FLUTTERS ALOFT, WEARY

With long flying, and lost in a world where are no forests but the careening masts, and no foliage but the drifts of white spray

It cleaves awhile to the smooth spars till suddenly urged 12356

30 a 15 A-4 lb. 8 oz.

12-POINT LAW ITALIC, No. 146.

\$2.95.

URGED BY HOMEWARD YEARNING

It bears off in the face of the wind, and sinks and rises over the angry waters until its strength is gone, and the blue waves squelch the poor flutterer 12345678

25 a 12 A-4 tb. 12 oz. 18-POINT ITALIC HAIR-LINE, No. 649.

\$4.75.

ONE AFTERNOON LAST WEEK

I climbed over the low wall that skirts the yard and plucked a flower from his tomb 123

60 a 30 A-3 lb. 4 oz.

8-POINT TITLE CONDENSED, No. 160.

\$2.95.

FRIENDS, ROMANS, COUNTRYMEN, LEND ME YOUR EARS!

I come to bury Cæsar, not to praise him. The evil that men do lives after them, the good is oft interred with their bones. So let it be with Cæsar.

Brutus hath told you Cæsar was ambitious; 1234

40 a 20 A-3 lb. 2 oz.

10-POINT TITLE CONDENSED, No. 160.

\$2.30.

IF IT WERE SO, IT WAS A GRIEVOUS FAULT;
And grievously hath Cæsar answered it. Here, under leave of Brutus

and the rest (for Brutus is an honourable man, so are they all, all honourable men), 1234

30 a 15 A-3 lb. 4 oz.

12-POINT TITLE CONDENSED, No. 160.

\$2.15.

COME I TO SPEAK IN CÆSAR'S FUNERAL.

He was my friend, faithful and just to me: but Brutus says he was ambitious; and Brutus, he is an honorable man.

He hath brought many captives to Rome, 12

25 a 12 A-5 lb. 12 oz.

18-POINT TITLE CONDENSED, No. 160.

23.45.

WHOSE RANSOMS DID THE General coffers fill: Did this in Cæsar seem ambitious? 1234

25 a 12 A-7 fb. 12 oz.

22-POINT TITLE CONDENSED, No. 160.

\$4.35.

I SPEAK NOT TO DISPROVE What Brutus spoke; but here I am to speak what I do know 1234

20 a 10 A-10 fb. 6 oz.

28-POINT TITLE CONDENSED, No. 160.

\$5.80.

I DESIRE NO MORE; Do you prepare the body 123

8 A-5 fb. 14 oz.

32-POINT TITLE CONDENSED, No. 160.

\$3.30.

KING RICHARD III. 2

15 a 8 A-14 fb. 12 oz.

40-POINT TITLE CONDENSED, No. 160.

\$8.00.

HOW WEAK A THING O Brutus! 123

12 a 7 A-20 fb. 4 oz.

48-POINT TITLE CONDENSED, No. 160 A.

\$10.95.

HEAR ME, FOR I will speak 12

5 a 5 A-16 tb.

48-POINT TITLE CONDENSED, No. 160 B.

\$8.65.

D'YE moind 5

60 a 30 A-1 tb. 6 oz.

5-POINT ALDINE, No. 161.

\$2.50.

O, HELEN, GODDESS, NYMPH, PERFECT, DIVINE! TO WHAT, MY LOVE, SHALL I COMPARE THINE EYNE!

Crystal is muddy. O, how ripe in show thy lips, those kissing cherries, tempting grow! That pure congected white, high
Taurus' snow, fann'd with the eastern wind, turns to a crow when thou hold'st up thy hand:

O let me kiss this princess of pure white, this seal of bliss! 1224

60 a 30 A-2 fb. 2 oz.

6-POINT ALDINE, No. 161.

\$2.45.

O SPITE! O HELL! I SEE YOU ARE ALL BENT TO SET AGAINST ME FOR YOUR

Merriment. If you were civil and knew courtesy you would not do me thus much injury. Can you

not hate, as I know you do, but you must join, in souls, to mock me too! 1284

60 a 30 A-2 lb. 10 oz.

7-POINT ALDINE, No. 161.

\$2.60.

IF YOU WERE MEN, AS MEN YOU ARE IN SHOW, YOU WOULD NOT

Treat a gentle loidy so. To vow, and swear, and superpraise my parts, when, I am sure, you hate me with your hearts. I will not trust you. 1234

60 a 30 A-3 fb. 6 oz.

8-POINT ALDINE, No. 161.

\$3.05.

YOU BOTH ARE RIVALS, AND LOVE HERMIA, AND NOW

Both rivals, to mock Helena: a trim exploit, a manly enterprise, to conjure tears up in a poor maid's eyes with your derision! 1284

40 a 20 A-3 m. 10 oz.

10-POINT ALDINE, No. 161.

\$2.70.

NEVER DID MOCKERS WASTE MORE IDLE BREATH.

Now I do perceive they have conjoin'd, all three, to fashion this false sport in spite of me. Villains! 1234

30 a 15 A-4 tb.

12-POINT ALDINE, No. 161.

\$2.65.

I PRAY YOU, THOUGH YOU MOCK ME, Gentlemen, let her not hurt me; I was never curst; Let her not strike me, I pray you. 123

25 a 12 A-6 m. 8 oz.

18-POINT ALDINE, No. 161.

\$3.90.

HAVE YOU NO MODESTY, No shame, no touch of bashfulness? 123

WATCH THE INDEX CLOSELY IN ORDERING, AS MANY CHANGES HAVE BEEN MADE IN THE SCHEME, PRICE AND BODIES. THIS APPLIES ESPECIALLY TO SCRIPT FACES, AS WE HAVE ADDED CARD FONTS TO NEARLY ALL OF SAME.

BRUCE TYPE FOUNDRY.

SALLEA SIPT STROS AMPRESAR SALEDAS TRINDE DI MALLANDES SALEDAS CARDO DE SIA HES ALES ALBORDO CARDO DE MALTERIA

25 a 12 A-8 fb. 8 oz.

22-POINT ALDINE, No. 161.

\$4.75.

SAULT STE. MARIE, Michigan 2

20 a 10 A-12 fb.

28-POINT ALDINE, No. 161.

\$6.70.

ROCHESTER, New York 2

15 a 8 A-16 tb. 4 oz.

36-POINT ALDINE, No. 161.

\$9.10.

HAMILTON, Ohio 2

12 a 7 A-22 fb. 8 oz.

48-POINT ALDINE, No. 161.

\$12.15.

SALEM, Mass. 2

5 a 5 A-31 fb. 8 oz.

72-POINT ALDINE, No. 161.

\$16.40.

Rock Oil 5

4 a 4 A-48 tb. 8 oz.

96-POINT ALDINE, No. 161.

\$24.25.

Maine

60 a 30 A-2 tb. 14 oz.

8-POINT CONDENSED, No. 162.

\$2.60.

ALL THE WORLD'S A STAGE, AND ALL THE MEN AND WOMEN MERELY

Players: they have their exits and their entrances; and one man in his time plays many parts, his acts being seven ages. At first the infant, 1234

40 a 20 A-2 fb. 10 oz.

10-POINT CONDENSED, No. 162.

\$1.95.

MEWLING AND PUKING IN THE NURSE'S ARMS; THEN THE WHINING Schoolboy, his satchel and shining morning face, creeping like snail unwillingly to school; and then the lover, sighing like furnace, with a 1234

30 a 15 A-3 fb. 6 oz.

12-POINT CONDENSED, No. 162.

\$2.25.

WOEFUL BALLAD MADE TO HIS MISTRESS'

Eyebrow. Then, a soldier, full of strange oaths, and bearded like a pard, jealous in honor, sudden and 1234

30 a 15 A-3 fb. 12 oz.

14-POINT CONDENSED, No. 162.

\$2.35.

QUICK IN QUARREL, SEEKING THE BUBBLE Reputation even in the belching cannon's mouth, b'gosh! 1234

5 a 5 A-19 fb. 8 oz.

60-POINT EXTRA CONDENSED, No. 601.

\$12.50.

West India 10

4 a 4 A-35 tb. 12 oz.

84-POINT EXTRA CONDENSED, No. 601.

\$21.45.

Prominent

40 a 20 A-2 m. 12 oz.

10-POINT CONDENSED, No. 163.

\$2.05.

ALL FOR OUR VANTAGE, MEN. THEN, IN GOD'S NAME, MARCH.

True hope is swift, and flies with swallow's wings; kings it makes gods and meaner creatures kings! King Richard III. Act 5, Scene 2. 1234

30 a 15 A-2 lb. 12 oz.

12-POINT CONDENSED, No. 163.

\$1.80.

GIVE ME ANOTHER HORSE! BIND UP MY WOUNDS!

Have mercy, Jesu!---Soft; I did but dream. O coward conscience, how dost thou afflict me! The lights burn blue. 1234

25 a 12 A-5 tb.

20-POINT CONDENSED, No. 163.

83.00.

THE HOUR IS NOW DEAD MIDNIGHT.

Cold fearful drops stand on my trembling flesh. What, do I fear myself? there's none else by 123

20 a 10 A-6 tb.

24-POINT CONDENSED, No. 163.

\$3.35.

HAVE YOU SLEPT, MY LORD?

Sweetest sleep and fairest-boding dreams. 123

20 a 10 A-8 fb.

28-POINT CONDENSED, No. 163.

\$4.50.

AWAKE AND WIN THE DAY! 0 quiet untroubled soul, awake! 123

15 a 8 A-10 lb. 4 oz.

36-POINT CONDENSED, No. 163.

\$5.75.

WE MUST have knocks 123

60 a 30 A-1 lb. 12 oz.

6-POINT CONDENSED, No. 164.

\$2.05.

AS I INTEND TO PROSPER, AND REPENT, SO THRIVE I IN MY DANGEROUS AFFAIRS

Of hostile arms! myself myself confound! Heaven and fortune bar me happy hours! Day yield me not
thy light, nor night thy rest! Be opposite all planets of good luck to my proceeding!

60 a 30 A-3 lb.

8-POINT CONDENSED. No. 164.

\$2.70.

IF, WITH DEAR HEARTS LOVE, IMMACULATE DEVOTION, HOLY
Thoughts, I tender not thy beauteous princely daughter! In her consists my very happiness, and thine; without her, follows to myself, 123

40 a 20 A-3 fb.

10-POINT CONDENSED, No. 164.

\$2.20.

AND THEE, HERSELF, THE LAND, AND MANY A CHRISTIAN Soul, death, desolation, ruin and decay; it cannot be avoided but by this. Therefore, be the attorney of my love to her. 123

30 a 15 A-3 lb. 8 oz.

12-POINT CONDENSED, No. 164.

\$2.30.

THE TYRANNOUS AND BLOODY ACT IS DONE;
The foulest and most arch deed of piteous massacre that
ever yet this fair land was guilty of. 123

25 a 12 A-5 m. 8 oz.

18-POINT CONDENSED, No. 164.

\$3.30.

STAY; YET LOOK BACK WITH ME
To the tower. Pity, you ancient stones, those
tender babes within your walls. 123

25 a 12 A-8 m.

22-POINT CONDENSED, No. 164.

\$4.50.

AND MUST SHE DIE FOR THIS?

O, let her live, and I'll corrupt her. 12

20 a 10 A-9 fb. 12 oz.

28-POINT CONDENSED, No. 164.

\$5.45.

LET ME BUT MEET YOU, Ladies, one hour hence, and I'll salute your grace 123

15 a 8 A-12 lb. 4 oz.

36-POINT CONDENSED, No. 164.

\$6.85.

SAD HEART, ADIEU! Go thou to Richmond, and fortune guide thee 123

12 a 7 A-21 lb. 4 oz.

48-POINT CONDENSED, No. 164.

\$11.45.

AM I KING? 'Tis so, m'lord, but Edw. lives 12

60 a 30 A-2 lb. 8 oz.

5-POINT EXPANDED, No. 180.

\$4.50.

ARE YOU NOT MOV'D, WHEN ALL THE SWAY OF

Earth shakes like a thing unfirm? O Cicero, I have seen tempests, when
the scolding winds have riv'd the knotty oaks; and I have
seen the ambitious ocean swell, and rage, 1234

30 A-1 tb. 4 oz.

542-POINT EXPANDED, No. 180.

\$1.80.

AND FOAM, TO BE EXALTED WITH THE THREAT'NING CLOUDS; BUT NEVER TILL TO NIGHT, NEVER TILL NOW DID I GO THROUGH A TEMPEST OF FIRE. 123

60 a 30 A-3 tb. 4 oz.

6-POINT EXPANDED, No. 180.

\$3.80.

EITHER THERE IS CIVIL STRIFE IN HEAVEN,

Or else the world, too saucy with the gods, incenses them to send destruction. Why, saw you anything more wonderful? A common slave, 123

60 a 30 A-5 th. 4 oz.

8-POINT EXPANDED, No. 180.

84.75.

YOU KNOW HIM WELL BY SIGHT,

Held up his left hand, which did flame and burn like twenty torches joined, and yet his hand, not sensible of fire, 123

40 a 20 A-5 tb. 10 oz.

10-POINT EXPANDED, No. 180.

\$4.15.

REMAIN'D UNSCORCH'D.

Besides, I have not since put up my sword, against the capital I met a lion, who glared upon me and went 123

30 a 15 A-7 lb.

12-POINT EXPANDED, No. 180.

\$4.60.

DO YOU KNOW THEM? No, sir; their hats about their ears are pluck'd, and 123

25 a 12 A—12 lb.

18-POINT EXPANDED, No. 180.

\$7.20.

THEIR FACES Buried in their cloaks,

10 A-9 Ib. 8 os.

24-POINT EXPANDED, No. 180.

\$5.30.

VERMONT 23

30 a 15 A-2 fb. 10 os. 6-POINT ANTIQUE EXTENDED, No. 330.

\$3.05.

MUSIC OFT HATH SUCH CHARM

To make bad good, and good provoke to
harm. I cry you mercy, sir 128

30 a 15 A-4 m. 8 oz. 8-POINT ANTIQUE EXTENDED, No. 330.

\$4.05.

AND WELL COULD WISH You had not found me here quite so musical; I do, indeed 12

20 a 10 A-4 tb. 10 oz. 10-POINT ANTIQUE EXTENDED, No. 330.

\$3.45.

THERE IS WRITTEN In your brow honesty, 12

20 a 10 A-7 tb.

12-POINT ANTIQUE EXTENDED, No. 330.

\$4.60.

PAINTING, SIR, I have been told, is 12

60 a 30 A-3 lb. 4 oz. 6-POINT TITLE EXPANDED, No. 182.

\$3.80.

WELL, BRUTUS, THOU ART NOBLE; YET

I see thy honourable metal may be wrought from that it is dispos'd: Therefore 'tis meet that noble minds keep ever with their likes, for who so firm that 1234

60 a 30 A-5 tb. 10 oz. 8-POINT TITLE EXPANDED, No. 182. **\$5.05**.

CANNOT BE SEDUC'D? CÆSAR DOTH Bear me hard; but he loves Brutus. If I were Brutus now, and he were Cassius, he should not humour me. 123

40 a 20 A-5 fb. 14 oz. 10-POINT TITLE EXPANDED, No. 182.

\$4.35.

I WILL THIS VERY NIGHT, In several hands, in his windows throw, as if they came from numerous citizens, writings, 123

30 a 15 A-6 fb. 6 oz.

12-POINT TITLE EXPANDED, No. 182.

\$4.20.

ALL TENDING TO THE Great opinion that Rome holds of his name; wherein obscurely his ambition shall 123

25 a 12 A-9 m. 6 oz. 18-POINT TITLE EXPANDED, No. 182.

\$5.65.

BE GLANCED AT; And then let Cæsar seat him sure; for we shall shake him 12

60 a 30 A-2 lb. 2 oz.

8-POINT EXTRA CONDENSED, No. 602.

\$3.40.

CASSIUS, BE NOT DECEIV'D: IF I HAVE VEILED MY LOOK, I TURN THE TROUBLE OF MY COUNTENANCE

Merely upon myself. Vexed I am, of late, with passions of some difference, conceptions only proper to myself, which give
some soil, perhaps, to my behaviours; but let not therefore my good friends be griev'd, 1234567890

40 a 20 A-2 lb.

10-POINT EXTRA CONDENSED, No. 602.

\$2.60.

AMONG WHICH NUMBER, CASSIUS, BE YOU ONE; NOR CONSTRUE ANY FURTHER MY NEGLECT,

Than that poor Brutus, with himself at war, forgets the shows of love to other men. Then, Brutus, I have
mistook your passion: by means whereof this breast of mine hath buried 1234567890

30 a 15 A-2 lb.

12-POINT EXTRA CONDENSED, No. 602.

\$2.30

THOUGHTS OF GREAT VALUE, WORTHY COGITATIONS; TELL ME, GOOD

Brutus, can you see your face? No, Cassius, for the eye sees not itself but by reflection, by some other things. 'Tis just, and it is much lamented, 1234567890

12 A-1 15. 14 oz.

18-POINT SKELETON, No. 630.

\$1.90.

THIS MURTHEROUS SHAFT THAT'S SHOT HATH NOT YET LIGHTED, AND OUR SAFEST WAY IS TO AVOID THE AIM; MEN, TO HORSE 123

10 A-2 Tb. 12 oz.

24-POINT SKELETON, No. 630.

\$2.50.

LET US NOT BE DAINTY OF LEAVE-TAKING, BUT SHIFT AWAY: THERE'S WARRANT IN THEFT THAT STEALS ITSELF 12

60 a 30 A-1 tb. 14 oz. 8-POINT EXTRA CONDENSED, No. 603.

\$3.00.

I CANNOT TELL WHAT YOU AND OTHER MEN THINK OF THIS LIFE; BUT, FOR MY SINGLE SELF, I HAD AS LIEF NOT BE

As live to be in awe of such a thing as I myself. I was born free as Cæsar; so were you; we both have fed as well; and
we can both endure the winter's cold as well as he: for once, upon a raw and gusty day, the
troubled Tiber chafing with her shores, Cæsar said to me, 1234567890

40 a 20 A-1 lb. 14 oz. 10-POINT EXTRA CONDENSED, No. 603.

\$2.45.

"DAR'ST THOU, CASSIUS, NOW, LEAP IN WITH ME INTO THIS ANGRY FLOOD, AND SWIM TO

Yonder point?" Upon the word, accoutred as I was, I plunged in, and bade him follow: so indeed he did.

The torrent roar'd, and we did buffet it with lusty sinews, throwing it aside and

stemming it with hearts of controversy. 1234567890

30 a 15 A-2 m.

12-POINT EXTRA CONDENSED, No. 603.

\$2.30.

BUT ERE WE COULD ARRIVE THE POINT PROPOS'D, CÆSAR CRIED "HELP

Me, Cassius, or I sink." I, as Æneas, our great ancestor, did from the flames of Troy upon
his shoulder the old Anchises bear, so from the waves of Tiber did L
the tired Cæsar. And this man has now 1234567890

25 a 12 A-2 fb. 14 oz. 18-POINT EXTRA CONDENSED, No. 603.

\$2.90.

BECOME A GOD, AND CASSIUS IS A WRETCHED CREATURE, AND Must bend his body if Cæsar carelessly but nod on him. He had a fever when he was in Spain, and when the fit was on him 1234567890

25 a 12 A-4 lb.

22-POINT EXTRA CONDENSED, No. 603.

\$3.60.

I DID MARK HOW HE DID SHAKE; 'TIS TRUE, THIS GOD Did shake; his coward lips did from their color fly, and that same eye whose bend doth awe the world did lose its lustre; 123

20 a 10 A-5 fb. 2 oz.

28-POINT EXTRA CONDENSED, No. 603.

\$4.40.

THE HOUSE WAS PACKED AND CROWDED To the doors and to the dome, The play began a-moving like a petrel o'er the foam 1234

15 a 8 A-6 fb. 6 oz.

36-POINT EXTRA CONDENSED, No. 603.

\$5.20.

THE STRAINS WERE LIQUID MELODY The jokes were very fine, And not the sort that 12

12 a 6 A-7 tb. 8 oz.

48-POINT EXTRA CONDENSED, No. 603.

\$5.40.

CAUSE A CHILL TO WANDER UP The spine; In fact the merry travesty came 12

10 a 5 A-10 fb.

60-POINT EXTRA CONDENSED, No. 603.

\$6.40.

BOOMING WITH a hop, and it 12

10 a 5 A-19 fb. 8 oz.

48-POINT ELONGATED ITALIC, No. 190.

\$10.55.

BRUCE'S TYPE Is unequalled in any respect 23

4 a 4 A-30 fb.

84-POINT ELONGATED ITALIC, No. 190.

\$15.00.

HISTORY National 8

GOTHIC ALIGNED-HEAVY

50 A-1 m. 3 oz.

6-POINT GOTHIC ALIGNED-HEAVY, No. 1.

\$1.40.

THE EDITORS OF THE BUNGTOWN BLISTER, AFTER AN UNAVOIDABLE DELAY FAR SEYOND THE TIME LIMITED IN THEIR PROPOSALS, PRESENT SUBSCRIBERS WITH THE FIRST NUMBER JULY 1, 1800,

FEELING ASSURED THAT A DISCERNING PUBLIC WILL NOT BE

50 A-1 m. 5 oz.

6-POINT GOTHIC ALIGNED-HRAVY, No. 2.

\$1.50.

DILATORY IN EXHIBITING A GREENBACK APPRECIATION OF OUR ENTERPRISE. REGARDING THE EXCELLENT TYPOGRAPHICAL APPEARANCE OF THE BLISTER, WE NEED ONLY SAY

THAT OUR ENTIRE PLANT WAS PURCHASED FROM THE

50 A-1 15, 8 oz.

6-POINT GOTHIC ALIGNED-HEAVY, No. 3.

\$1.75.

CELEBRATED ESTABLISHMENT OF GEORGE BRUCE'S SON & CO. NEW YORK CITY.
AN INSTITUTION WHICH HAS NO SUPERIOR AND FEW EQUALS AMONG
THE TYPE FOUNDERS OF THIS OR ANY OTHER COUNTRY

50 A-1 lb. 14 oz.

6-POINT GOTHIC ALIGNED-HEAVY, No. 4.

\$2.20.

POLITICALLY, WE FRANKLY ACKNOWLEDGE A TENDER REGARD FOR THE CANDIDATE WITH THE BIGGEST WAD. WE ARE SOCIALIST ANARCHIST, DEMOCRAT, REPUBLICAN, OR ANY-

50 A-2 m. 4 oz.

6-POINT GOTHIC ALIGNED-HEAVY, No. 5.

\$2.60.

THING ELSE, ACCORDING TO WHICH CANDIDATE OR PARTY SECURES OUR POWERFUL SUPPORT AND INFLUENCE. IN SHORT, WE ARE OUT FOR THE STUFF

"THE CYNIC"

EVEN IN THIS AGE OF PROGRESS

AMONG THE NATIONS THERE IS TO BE FOUND THE DISCONTENTED

GROWLING INDIVIDUAL,

WHO, SITTING ALOFT WITH HEAD ABOVE THE CLOUDS, VIEWS DIMLY THROUGH THE INTERVENING FOG THE WORKS OF LESS ELEVATED MORTALS.

AT EACH PLAUDIT OF THE MASSES

HE WITHDRAWS MORE SECURELY WITHIN THE GLOOM, AND, THUS ENVELOPED, GROWLS FORTH.

THE CYNIC AND OBSERVER OF THE TIMES

12345 MMMMMMMMM 67890

GOTHIC ALIGNED-LIGHT

50 A-14 oz.

6-POINT GOTHIC ALIGNED-LIGHT, No. 6.

\$1.00.

I COULD A TALE UNFOLD WHOSE LIGHTEST WORD WOULD HARROW UP THY YERY SOUL, CAUSE THY YOUNG BLOOD TO FREEZE UP IN THY YEINS,

AND EACH PARTICULAR HAIR TO STAND ERECT LIKE QUILLS ON THE BACK OF THE FRETFUL PORCUPINE

50 A-1 1b.

6-POINT GOTHIC ALIGNED-LIGHT, No. 7.

\$1.15.

NOW IS THE WINTER OF OUR DISCONTENT MADE GLORIOUS SUMMMER BY THIS BUN OF YORK; AND ALL THE CLOUDS
THAT LOW'R'D UPON OUR HOUSE IN THE DEEP BOSOM OF THE OCEAN BURIED

50 A-1 tb. 4 oz.

6-POINT GOTHIC ALIGNED-LIGHT, No. 8.

\$1.45.

NOW ARE OUR BROWS BOUND WITH VICTORIOUS WREATHS; OUR BRUISED ARMS HUNG UP FOR MONUMENTS; OUR STERN ALARUMS CHANG'D TO MERRY MEETINGS

50 A-1 15. 10 oz.

6-POINT GOTHIC ALIGNED-LIGHT, No. 9.

\$1.90.

I'M OLD MAN THUNDER! LO, I COME WITH RUSH OF WIND AND ROLL OF DRUM, AND ALL THE WORLD HAD BETTER STAND FROM UNDER

***************************************	TYPE	BRASS RULE		FRAMES
GEO. BRUCE'S SON ▲ CO.	BORDERS ORNAMENTS	BRASS DASHES CIRCLES AND OVALS	WOOD OR METAL LEADS AND SLUGS	CASES ETC. ETC.
WERE AWARDED				
MEDALS				
AT				
VIENNA 1873		103	MMENT OF AMERICA IN THE	
PHILADELPHIA 1876		WANDFACTORE OF TYPE	AND PRINTING MATERIAL	
PARIS 1878				
8YDNEY 1879				
MELBOURNE - 1880				
ANTWERP 1885	BRUC	E'S NEW YO	RK TYPE FOL	INDRY
FOR				
DURABILITY,		ESTABLIS	HED IN 1813	
BEAUTY OF				
FINISH				
AND			13 CHAMBERS	STREET
GENERAL			NEW YORK	
EXCELLENCE	V. B. MU	R TO		
	O D	CE'S BON & CO.		

4321 MMMM MMMM 1234

STYLE 200.

30 A-1 fb. 12 oz.

6-POINT GOTHIC, No. 200.

\$2.05.

AND YESTERNIGHT, AT SUPPER, YOU SUDDENLY AROSE, AND WALKED ABOUT,
MUSING AND SIGHING, WITH YOUR ARMS ACROSS: AND WHEN I
ASKED YOU WHAT THE MATTER WAS, 1234

30 A-2 lb.

8-POINT GOTHIC, No. 200.

\$1.80.

YOU STAR'D UPON ME WITH UNGENTLE LOOKS: I URG'D
YOU FURTHER; THEN YOU SCRATCH'D YOUR
HEAD. AND IMPATIENTLY 1234

20 A-2 Tb.

10-POINT GOTHIC, No. 200.

\$1.50.

STAMP'D YOUR BIG FOOT: YET I INSISTED, YET YOU ANSWER'D NOT; BUT WITH AN ANGRY WAFTURE OF 1234

15 A-2 lb. 8 oz.

12-POINT GOTHIC, No. 200.

\$1.65.

YOUR HAND, GAVE SIGN TO ME TO LEAVE YOU: SO I DID, FEARING TO STRENGTHEN THE 123

15 A-4 m. 2 oz.

16-POINT GOTHIC, No. 200.

\$2.50.

IMPATIENCE WHICH SEEM'D TOO MUCH ENKINDLED DEAR MY LORD 12

12 A-5 lb. 10 oz.

20-POINT GOTHIC, No. 200.

\$3.40.

WE'LL BRING HIM TO HIS HOUSE WITH HURRAHS 123

10 A-6 tb. 8 oz.

24-POINT GOTHIC, No. 200.

\$3.65.

LAY ON, MACDUFF, AND DAMN'D BE HE WHO 123

8 A-10 m. 10 oz.

36-POINT GOTHIC, No. 200.

\$5.95.

FIRST CRIES HOLD, 123

5 A-13 lb. 6 oz.

48-POINT GOTHIC, No. 200.

\$7.25.

ENOUGH! NUF 12

60 a 30 A-1 m. 14 oz.

6-POINT GOTHIC, No. 201.

\$2.20.

A BLESSED LABOUR, MY MOST SOVEREIGN LORD. AMONG THIS PRINCELY HEAP,

If any here, by false intelligence or wrong surmise, hold me a foe; if I unwittingly, or in my rage, have aught committed that is hardly borne by any in this presence, I desire to reconcile me to his friendly peace; 'tis death to me to be at enmity; 1234567890

60 a 30 A-3 lb. 2 oz.

8-POINT GOTHIC, No. 201.

\$2.80.

I HATE IT, AND DESIRE ALL GOOD MEN'S LOVE. FIRST, MADAM,

I entreat true peace of you, which I will purchase with my duteous service; of you, my noble cousin Buckingham, if ever any grudge were lodg'd between us; of you, and you, 1234567890

40 a 20 A-3 m.

10-POINT GOTHIC, No. 201.

\$2.25.

LORD RIVERS, AND OF DORSET, THAT ALL WITHOUT

Desert have frown'd on me; of you, Lord Woodville, and Lord Scales, of you; dukes, earls, lords, gentlemen: indeed, of all. 123

30 a 15 A-3 fb. 6 oz.

12-POINT GOTHIC, No. 201.

\$2.25.

I DO NOT KNOW THAT ENGLISHMAN ALIVE

With whom my soul is any jot at odds, more than the infant that is born to-night. Believe me, gentlemen. 123

25 a 12 A-6 15.6 oz.

18-POINT GOTHIC, No. 201.

\$3.85.

NOT TO RELENT IS BEASTLY,

Savage, devilish. My friend, I spy some pity in thy sinister looks. 123

20 a 10 A--10 fb. 6 oz.

24-POINT GOTHIC, No. 201.

\$5.80.

PEACE, CHILDREN; The king doth love you 13

60 a 30 A-2 lb. 2 oz.

6-POINT GOTHIC, No. 202.

\$2.45.

HAVE I A TONGUE TO DOOM MY BROTHER'S DEATH. AND SHALL THAT

Tongue give pardon to a slave? My brother kill'd no man, his fault was thought, and yet his punishment was bitter death. Who sued to me for him? who, in my wrath, kneel'd at my feet, and bade me be advis'd? 1234567890

60 a 30 A-3 fb. 6 oz.

8-POINT GOTHIC, No. 202.

\$3.05.

WHO SPOKE OF BROTHERHOOD? WHO SPOKE OF LOVE?

Who told me how the poor soul did forsake the mighty Warwick, and did fight for me? Who told me in the field at Tewksbury, when Oxford had me down, he rescu'd me, 1234

40 a 20 A-3 fb. 2 oz.

10-POINT GOTHIC, No. 202.

82.30.

AND SAID, "DEAR BROTHER, LIVE, AND BE A KING?"

Who told me, when we both lay in the field, frozen almost to death, how he did lap me even in his garments, and did give himself, all thin and naked, to the 12345

30 a 15 A-3 lb. 12 oz.

12-POINT GOTHIC, No. 202.

\$2.50.

NUMB-COLD NIGHT? ALL THIS FROM MY

Remembrance brutish wrath sinfully plucked, and not a man of you had so much grace to put it in my mind. But when your carters, 123

25 a 12 A-6 lb. 8 oz.

18-POINT GOTHIC, No. 202.

\$3.90.

OR YOUR WAITING VASSALS,

Have done a drunken slaughter, have defac'd the precious image of our dear Redeemer 123

25 a 12 A-9 lb. 8 oz.

22-POINT GOTHIC, No. 202.

\$5.30.

YOU STRAIGHT ARE ON

Your knees for pardon, pardon; and I, unjustly too, must grant it you; 123

20 a 10 A-11 b. 14 oz.

28-POINT GOTHIC, No. 202.

\$6.65.

FOR MY BROTHER Not a man would speak a word. The proudest of you all 123

15 a 8 A-16 lb. 14 oz.

36-POINT GOTHIC, No. 202.

\$9.45.

ARE BEHOLDEN To him; yet none of you would 123

60 a 30 A-2 lb.

5-POINT GOTHIC, No. 203.

\$3.60.

METHOUGHT THAT I HAD BROKEN FROM THE TOWER, AND WAS

Embarked to cross to Burgundy; and in my company my brother Gloster, who from my cabin tempted me to walk upon the hatches; 1234567890

60 a 30 A-2 lb. 14 oz.

6-POINT GOTHIC, No. 203.

\$3.35.

THERE WE LOOK'D TOWARD ENGLAND, AND CITED UP A

Thousand heavy times, during the wars of York and Lancaster, that
had befall'n us. As we pac'd along upon 1234

60 a 30 A-4 lb. 12 oz.

8-POINT GOTHIC, No. 203.

\$4.30.

THE GIDDY FOOTING OF THE HATCHES,

Methought that Gloster stumbled, and, falling, struck

me, that thought to stay him, 1234

40 a 20 A-5 lb.

10-POINT GOTHIC, No. 203.

\$3.70.

OVERBOARD, INTO THE TUMBLING
Billows of the main. O Lord! methought what
pain it was to drown! 1234

30 a 15 A-5 fb. 8 oz.

12-POINT GOTHIC, No. 203.

\$3.65.

WHAT DREADFUL NOISE OF Water in mine ears! The sights of ugly death within mine eyes! 123

25 a 12 A-9 lb. 2 oz.

18-POINT GOTHIC, No. 203.

\$5.50.

I THOUGHT I SAW A Thousand fearful wrecks 12

, 20 a 10 A-13 fb.

24-POINT GOTHIC, No. 203.

\$7.30.

THOUSAND MEN Cnaw'd by fishes! 12

30 a 15 A-3 lb. 12 oz.

12-POINT GOTHIC, No. 204.

\$2.50.

A SENTRY STROLLED LAZILY OUT INTO The roadway, dragging his gun by the bayonet 123

25 a 12 A-6 lb.

18-POINT GOTHIC, No. 204.

\$3.60.

HIS CAPTAIN FOLLOWED HIM From the post-house, throwing a 123

20 a 10 A-8 b.

24-POINT GOTHIC, No. 204.

\$4.50.

HALF-SMOKED CIGARRO To a ragged urchin beside 123

15 a 8 A-10 fb. 8 oz.

30-POINT GOTHIC, No. 204.

\$5.90.

THE ROLLING SEA She solemnly sailed 123

12 a 6 A-12 fb. 4 oz.

36-POINT GOTHIC, No. 204.

\$6.85.

ADVERTisement 12

5 a 5 A-12 lb.

48-POINT GOTHIC, No. 204.

\$6.50.

METROpolitan 2

30 A-1 tb. 4 oz.

6-POINT GOTHIC, No. 205.

\$1.45.

BUT THE SOLID STREETS SOON GAVE WAY TO OPEN PLACES AND LOW MUD CABINS, WHERE THE HORSES' HOOFS 1234567

30 A-2 lb. 4 oz.

8-POINT GOTHIC, No. 205.

\$2.00.

BEAT ON A SUN-BAKED ROAD, AND WHERE THE INHABITANTS SAT LAZILY BEFORE 12345

20 A-2 tb. 6 oz.

10-POINT GOTHIC, No. 205.

\$1.75.

THE DOOR IN THE FADING LIGHT, WITH NO KNOWLEDGE OF CHANGES 123

15 A-2 15. 8 oz.

12-POINT GOTHIC, No. 205.

\$1.65.

THAT THE DAY HAD WROUGHT IN THE CITY, AND WITH BUT 1234

12 A-3 lb. 12 oz.

18-POINT GOTHIC, No. 205.

\$2.25.

MOMENTARY INTEREST IN A BLACK CARRIAGE 12

10 A-5 lb. 8 oz.

24-POINT GOTHIC, No. 205.

\$3.10.

AND DISTINGUISHED OCCUPANTS 123

30 a 30 A-2 tb. 2 oz.

6-POINT GOTHIC, No. 206.

\$2.45.

IN THE LOW LANDS, WHERE THE FEVER LAY, THE MIST

Rose above the level of their heads and completely enshrouded them in a curtain of fog, and 1234567890

25 a 25 A-3 tb.

8-POINT GOTHIC, No. 206.

\$2.70.

DEW FELL HEAVILY, PENETRATING THEIR
Clothing and chilling their heated bodies so that the
sweating horses were in a lather 1234

20 a 20 A-3 lb, 10 oz.

10-POINT GOTHIC, No. 206.

\$2.70.

THEY HAD SETTLED INTO A STEADY

Gallop now and ten or more miles and several other things had been left behind 123

15 a 15 A-3 fb. 14 oz.

12-POINT GOTHIC, No. 206.

\$2.55.

THE HORSES HAD DROPPED Into a quiet walk, the driver into a loud snooze, snoring eloquently 123

12 a 12 A-6 lb.

18-POINT GOTHIC, No. 206.

\$3.60.

THE PASSENGERS GOT Out and dropped into a tavern to see a man 123

10 a 10 A-7 tb. 4 oz.

24-POINT GOTHIC, No. 206.

\$4.05.

OR TAKE A DROP Of white man's burden 123

8 a 8 A-10 lb. 2 oz.

30-POINT GOTHIC, No. 206.

\$5.65.

HE PAUSED Smites his thigh 12

6 a 6 A-11 lb. 8 oz.

36-POINT GOTHIC, No. 206.

\$6.45.

LOOKS brave 2

5 a 5 A-15 lb. 12 oz.

48-POINT GOTHIC, No. 206.

\$8.50.

SAYS enuf 2

20 a 20 A-3 lb. 12 oz.

10-POINT GOTHIC ITALIC, No. 208.

\$2.80.

SOME LIKE UPON THE WINDING STYX
To wield the bending oar, nor care they 123

15 a 15 A-4 lb.

12-POINT GOTHIC ITALIC, No. 208.

\$2.65.

THOUGH THEIR BACKS ARE Burned, and every muscle sore 123

8 a 8 A-10 lb. 12 oz.

30-POINT GOTHIC ITALIC, No. 208.

\$6.00.

BASEBALL National game 123

60 a 30 A-1 lb. 12 oz.

6-POINT GOTHIC, No. 207.

\$2.05.

WITH REFERENCE TO THE BURIAL PLACE OF JOHANN GUTENBURG, IT IS

Remarkable that an error should have existed up to the present day. It has been hitherto the opinion that Johann Genszfielsch, called Gutenburg 12345

60 a 30 A-2 m. 12 oz.

8-POINT GOTHIC, No. 207.

\$2.50.

WAS BURIED IN THE FRANCISCAN MONASTERY OF MENTZ

This, however, has been proved to be erroneous by an ancient record discovered by Dr.

Bockenheimer, from which it appears that 12345

40 a 20 A-3 fb. 4 oz.

10-POINT GOTHIC, No. 207.

\$2.40.

THE INVENTOR OF PRINTING RESTS IN THE OLD

Dominican Monastery in the same town. The document in which
this interesting fact is recorded is the 1234

30 a 15 A-3 tb. 6 oz.

12-POINT GOTHIC, No. 207.

\$2.25.

MORTUARY BOOK OF THE DOMINICAN

Monastery of Mentz. Adam Gelthus, not long after the
great printer's death, caused 1234

30 a 15 A-4 m. 2 oz.

14-POINT GOTHIC, No. 207.

\$2.55.

A TABLET TO BE ERECTED TO HIS Memory in the Church of St. Francis, bearing an inscription which we have 1234

25 a 12 A-5 lb. 6 oz.

18-POINT GOTHIC, No. 207.

\$3.20.

PERSONALLY COPIED AND
Laboriously translated, but which we are
compelled to omit 1234

60 a 30 A-1 tb. 12 oz. 6-POINT GOTHIC CONDENSED, No. 240.

\$2.05.

NO, NO, MY DREAM WAS LENGTHEN'D AFTER LIFE; O, THEN BEGAN THE TEMPEST

To my soul! I pass'd, methought, the melancholy flood with that sour ferryman which the poets write of, unto the kingdom of perpetual night. The first that there did greet my stranger soul was my great father-in-law, renowned Warwick, who spake 1234

60 a 30 A-3 lb.

8-POINT GOTHIC CONDENSED, No. 240.

\$2.70.

ALOUD, "WHAT SCOURGE FOR PERJURY CAN THIS DARK MONARCHY
Afford false Clarence?" And so he vanish'd. Then came wandering by a shadow
like an angel, with bright hair dabbled in blood, and he 1234

40 a 20 A-3 fb. 4 oz. 10-POINT GOTHIC CONDENSED, No. 240.

\$2.40.

SHRIEK'D OUT ALOUD, "CLARENCE IS COME, FALSE, Fleeting, perjured Clarence, that stabb'd me in the field at Whitby; seize on him, furies, take him unto torment!" 1234

30 a 15 A-3 tb. 10 oz. 12-POINT GOTHIC CONDENSED, No. 240.

\$2.40.

WITH THAT, METHOUGHT, A LEGION OF FOUL Fiends environ'd me, and howled into mine ears such hideous cries that with the very noise 1234

25 a 12 A-5 m. 8 oz. 18-POINT GOTHIC CONDENSED, No. 240.

\$3.30.

I TREMBLING AWAK'D, AND FOR A Season after could not believe but that I was in hell, so terrible was the effect 1234

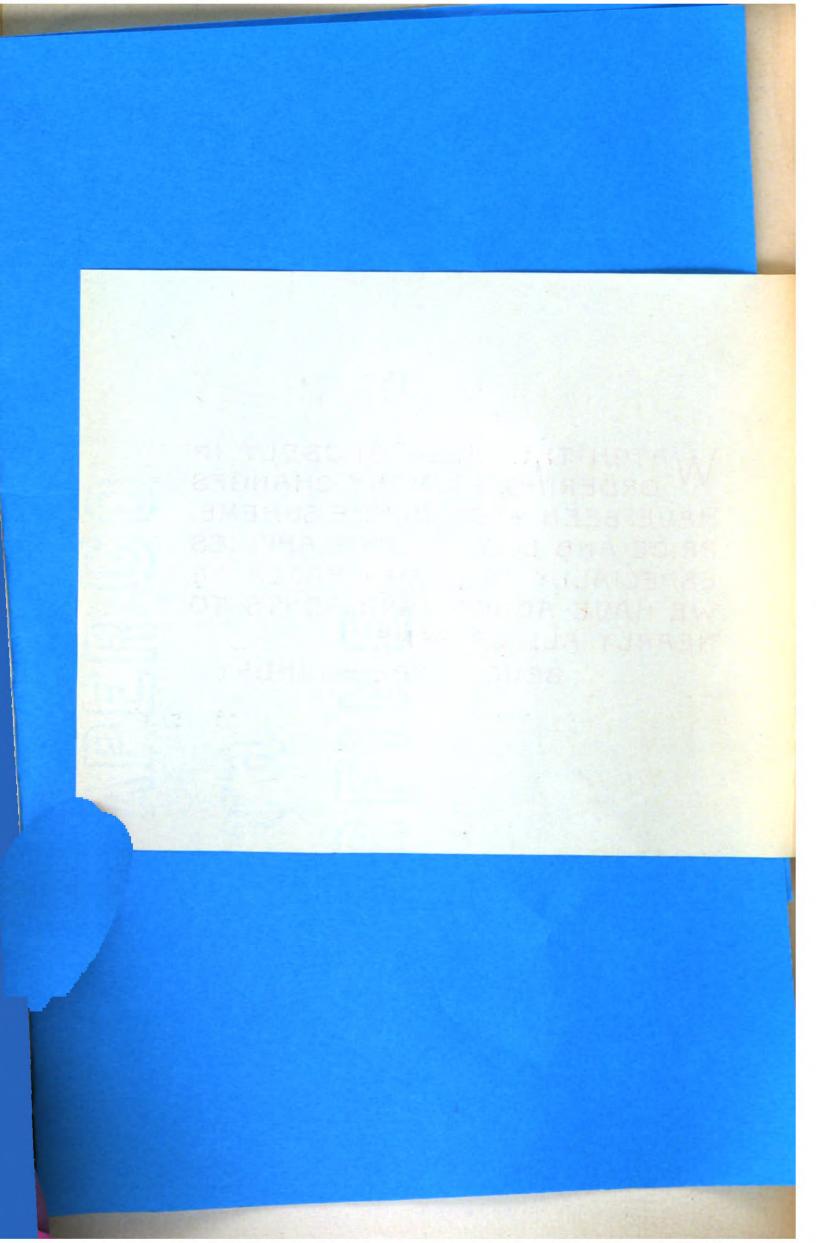
25 a 12 A-7 lb. 14 oz. 22-POINT GOTHIC CONDENSED, No. 240.

\$1.40.

MY DREAM DID LEAVE ON ME. I pray you, keeper, stay near me. 1234

WATCH THE INDEX CLOSELY IN ORDERING, AS MANY CHANGES HAVE BEEN MADE IN THE SCHEME, PRICE AND BODIES. THIS APPLIES ESPECIALLY TO SCRIPT FACES, AS WE HAVE ADDED CARD FONTS TO NEARLY ALL OF SAME.

BRUCE TYPE FOUNDRY.



20 a 10 A-9 lb. 4 oz.

28-POINT GOTHIC CONDENSED, No. 240.

\$5.20.

SORROW BREAKS SEASONS Makes night morning and 1234

15 a 8 A-11 b. 12 oz. 36-POINT GOTHIC CONDENSED, No. 240.

\$6.60.

THE NOONTIDE NIGHT. How now, my hearties 12

12 a 7 A-15 m. 12 oz. 48-POINT GOTHIC CONDENSED, No. 240 A.

\$8.50.

I CALL THEE NOT Thy deadlier stroke 12

5 a 5 A-10 fb. 2 oz.

48-POINT GOTHIC CONDENSED, No. 240 B.

\$5.50.

BRACKENBURY Romeo and Juliet 12

60 a 30 A-2 15.

6-POINT GOTHIC CONDENSED, No. 241.

\$2.30.

WHAT! WERE YOU SNARLING ALL BEFORE I CAME, READY TO CATCH EACH OTHER

By the throat; and so turn you all your hatred now on me? Did York's dread curse prevail so much with heaven that Henry's death, my lovely Edward's death, their kingdom's loss, my woful banishment, should all but answer for that peevish brat?

Can curses pierce the clouds and enter heaven? 1234

60 a 30 A-3 lb.

8-POINT GOTHIC CONDENSED, No. 241.

\$2.70.

WHY, THEN GIVE WAY, YOU DULL CLOUDS, TO MY QUICK CURSES!

Though not by war, by surfeit die your king, as ours by murther, to make him a king! Edward, thy son, that now is prince of Wales, for Edward, our son, that was prince of Wales, die in his youth 1234

40 a 20 A-3 lb. 6 oz.

10-POINT GOTHIC CONDENSED, No. 241.

\$2.50.

BY LIKE UNTIMELY VIOLENCE! THYSELF A QUEEN, FOR

Me that was a queen, outlive thy glory, like my wretched self!

Long may'st thou live, to wail thy children's death

and see another, as I see thee now, 1234

30 a 15 A-3 tb. 4 oz. 12-POINT GOTHIC CONDENSED, No. 241.

\$2.15.

DECK'D IN THY RIGHTS, AS THOU ART STALL'D IN Mine! Long die thy happy days before thy death, and, after many lengthen'd hours of grief, die neither mother, wife, nor England's queen! 1234

25 a 12 A-5 m. 8 oz. 18-POINT GOTHIC CONDENSED, No. 241.

\$3.30.

RIVERS, AND DORSET, YOU BOTH WERE Standers by, and so wast thou, Lord Hastings, when my son was stabbed with bloody daggers: God, I pray him, 1234

25 a 12 A-7 m. 8 oz. 22-POINT GOTHIC CONDENSED, No. 241.

\$4.20.

THAT NONE OF YOU MAY LIVE

Your natural age, but by some unlook'd accident cut off! And I shall never cease to pray. 123

20 a 10 A-9 m. 4 oz. 28-POINT GOTHIC CONDENSED, No. 241.

\$5.20.

POOR OLD PAINTED QUEEN, Vain flourish of my fortune! Why strew'st thou sugar on that bottled up spider, 123

15 a 8 A-12 b. 4 oz. 36-POINT GOTHIC CONDENSED, No. 241.

\$6.85.

WHOSE DEADLY WEB Ensnareth thee? 'Tis knife thou whet'st for thyself 12

30 A-1 lb. 6 oz.

8-POINT GOTHIC CONDENSED, No. 242.

\$1.25.

AND LEAVE OUT THEE? STAY, DOG, FOR THOU SHALT HEAR ME. IF HEAVEN HAVE ANY GRIEVOUS PLAGUE IN STORE, EXCEEDING THOSE THAT I CAN WISH UPON THEE, O, LET THEM KEEP IT TILL THY SINS BE RIPE, AND THEN 1234

20 A-1 lb. 6 oz.

10-POINT GOTHIC CONDENSED, No. 242.

\$1.00.

HURL DOWN THEIR INDIGNATION ON THEE, THE TROUBLER OF THE POOR WORLD'S PEACE! THE WORM OF CONSCIENCE STILL BE-GNAW THY SOUL! THY FRIENDS SUSPECT FOR TRAITORS 1234

15 A-1 lb. 8 oz.

12-POINT GOTHIC CONDENSED, No. 242.

\$1.00.

WHILE THOU LIV'ST, AND TAKE DEEP TRAITORS FOR THY DEAREST FRIENDS! NO SLEEP CLOSE UP THAT DEADLY EYE OF THINE, UNLESS IT 1234

15 A-2 lb. 8 oz.

16-POINT GOTHIC CONDENSED, No. 242.

\$1.50.

BE WHILE A TORMENTING DREAM AFFRIGHTS THEE WITH A HELL OF UGLY DEVILS! THOU ELVISH-MARKED 1234

25 a 12 A-6 tb. 6 oz.

20-POINT GOTHIC CONDENSED, No. 242.

\$3.80.

WERE I SO TALL TO REACH THE Pole, or grasp the ocean in my span, I would be measured by my soul: the mind's the standard of the man 123

20 a 10 A-8 tb. 10 oz. 24-POINT GOTHIC CONDENSED, No. 242.

\$4.85.

FALSE-BODING WOMAN, End thy frantic curse, lest to 12

15 a 8 A-14 b.

36-POINT GOTHIC CONDENSED, No. 242.

\$7.85.

THY HARM THOU Move our patience 12

5 a 5 A-12 lb. 6 oz.

ľ

48-POINT GOTHIC CONDENSED, No. 242.

\$6.70.

FOUL SHAME Upon you, fiend 2

5 a 5 A-36 fb. 8 oz.

72-POINT GOTHIC CONDENSED, No. 242.

\$19.00.

The Bard 3

30 A-10 oz.

5-POINT GOTHIC CONDENSED, No. 243.

\$1.15.

MY LORD OF GLOSTER, I HAVE TOO LONG BORNE YOUR BLUNT UPBRAIDINGS AND YOUR BITTER SCOFFS: BY HEAVEN. I WILL ACQUAINT HIS MAJESTY OF THESE GROSS TAUNTS THAT OFT I HAVE ENDUR'D. I HAD RATHER BE A COUNTRY SERVANT-MAID THAN A GREAT QUEEN, WITH THIS CONDITION, 1284567890

30 A-1 15.

6-POINT GOTHIC CONDENSED, No. 243.

\$1.15.

TO BE 80 BAITED, AND SCORN'D, AND STORMED AT; SMALL JOY HAVE I IN BEING ENGLAND'S QUEEN. AND LESSEN'D BE THAT SMALL, GOD, I BESEECH HIM! THY HONOUR, STATE, AND SEAT, IS DUE TO ME. 1284567890

30 A-1 fb. 12 oz.

8-POINT GOTHIC CONDENSED, No. 243.

\$1.55.

THREAT ME WITH TELLING OF THE KING? TELL HIM, AND SPARE NOT; WHAT I HAVE SAID I WILL AVOUCH, IN PRESENCE OF THE KING. I DARE ADVENTURE TO BE SENT 12845

20 A-1 tb. 12 oz. 10-POINT GOTHIC CONDENSED, No. 243.

\$1.30.

TO THE TOWER. 'TIS TIME TO SPEAK, ALL MY PAINS ARE QUITE FORGOT. OUT, DEVIL! I REMEMBER THEM TOO WELL; THOU KILL'DST MY HUSBAND 123

15 A-1 m. 12 oz. 12-POINT GOTHIC CONDENSED, No. 243.

\$1.15.

HENRY IN THE TOWER, AND EDWARD, MY POOR SON, AT TEWK8BURY, WHICH MAY GOD REVENGE, YOU MURTHEROUS VILLAIN 1234

12 A-2 tb. 14 oz.

18-POINT GOTHIC CONDENSED, No. 243.

\$1.75.

HIE THEE TO HELL FOR SHAME, AND LEAVE THIS WORLD, CACODÆMON! THERE THY KINGDOM IS 1234

10 A-4 tb. 6 oz.

24-POINT GOTHIC CONDENSED, No. 243.

\$2.45.

PEACE, MASTER MARQUIS! YOU ARE MALAPERT; YOU TALK TOO MUCH 1234

8 A-7 tb. 8 oz.

36-POINT GOTHIC CONDENSED, No. 243.

\$4.20.

TUT, TUT, MY LORD, WE'LL HAVE NONE OF THY PRATE 2

5 A-8 tb. 12 oz.

48-POINT GOTHIC CONDENSED, No. 243.

\$4.75.

COME, HE DIES; I HAD FORGOT REWARD 12

30 A-12 oz.

6-POINT GOTHIC CONDENSED, No. 244.

\$0.90.

A LITTLE JOY ENJOYS THE QUEEN THEREOF! FOR I AM SHE, AND ALTOGETHER JOYLESS. I CAN NO LONGER HOLD ME PATIENT. HEAR ME, YOU WRANGLING PIRATES, THAT FALL OUT 1234567890

30 A-1 lb. 4 oz.

8-POINT GOTHIC CONDENSED, No. 244.

\$1.15.

IN SHARING THAT WHICH YOU HAVE PILL'D FROM ME; WHICH OF YOU TREMBLES NOT THAT LOOKS ON ME? IF NOT, THAT I BEING QUEEN YOU 1284567890

20 A-1 15.6 oz.

10-POINT GOTHIC CONDENSED, No. 244.

\$1.00.

BOW LIKE SUBJECTS, YET THAT BY YOU DEPOS'D YOU DO QUAKE LIKE REBELS P AH, GENTLE VILLAIN, DO NOT TURN AWAY! 1234

15 A-1 tb. 8 oz.

12-POINT GOTHIC CONDENSED, No. 244.

\$1.00.

FOUL WRINKLED WITCH, WHAT MAK'ST THOU IN MY SIGHT?
BUT REPETITION OF WHAT THOU HAST MARR'D; 123

15 A-2 tb. 4 oz.

16-POINT GOTHIC CONDENSED, No. 244.

\$1.35.

THAT I WILL MAKE, SIR, BEFORE I LET THEE GO. I SEE YOU ARE BECOMING PENITENT. 123

12 A-3 fb. 2 oz.

20-POINT GOTHIC CONDENSED, No. 244.

\$1.90.

THAT SHALT THOU KNOW HEREAFTER 12

10 A-4 fb. 2 oz.

24-POINT GOTHIC CONDENSED, No. 244.

\$2.30.

GIVE YOU GOOD MORROW 12

8 A-6 lb. 12 oz.

36-POINT GOTHIC CONDENSED, No. 244.

\$3.80.

MADAM, FAREWELL 2

30 a 15 A 1 fb. 14 oz. 12; POINT GOTHIC EXTRA CONDENSED, No. 620.

\$2.20.

IF BY YOUR ART, MY DEAREST FATHER, YOU HAVE PUT THE WILD WATERS IN THIS ROAR,

Allay them; the sky, it seems, would pour down stinking pitch, but that the sea, mounting to the welkin's cheek, dashes the fire out. O, I have suffered with those that I saw suffer! a brave vessel, who had no doubt some noble creature in her. 1234567898

25 a 12 A 3 B. 2 oz.

18-POINT GOTHIC EXTRA CONDENSED, No. 620.

\$3.10.

Very heart! Poor souls! they perish'd. Had I been any god of power, I would have sunk the sea within the earth, or 1234567890

20 a 10 A 4 lb. 2 oz. 24-POINT GOTHIC EXTRA CONDENSED, No. 620.

\$3.70.

E'ER IT SHOULD THE GOOD SHIP HAVE SWALLOW'D,

And the fraughting souls within her. Now I pray your reason for raising this terrible sea-storm. 1234567890

15 a 8 A 7 fb. 36-POINT GOTHIC EXTRA CONDENSED, No. 620.

\$5.75.

GOOD! SPEAK TO THE MARINERS! Fall to't, or we run ourselves aground. 1234

12 a 7 A 11 B. 14 oz. 48-POINT GOTHIC EXTRA CONDENSED, No. 620.

\$8.55.

BOATSWAIN, have a care 12345

STYLE 621.

30 A-8 oz. 5-POINT GOTHIC CONDENSED HAIR LINE, No. 621.

\$1.40.

NUBLE PATRICIANS, PATRONS OF MY RIGHT, DEFEND THE UBBRIDE OF MY CAUSE WITH ARMS: AND, COUNTRYMEN, MY LOWING FILE WERS, PLEAD MY SUCCESSIVE TITLE WITH YOUR SWITENS. I AM HIS FIRST-BORN SON, THAT WAS THE LAST THAT WIRE THE IMPERIAL CHACFM OF ROME; THEN LET MY FATHER'S HONDRS LIVE IN ME NOW WRONG MINE ACE WITH THIS INCOUNTY 1934567890

30 A-12 oz.

6-POINT GOTHIC CONDENSED HAIR LINE, No. 621.

\$1.50.

RGMANS, FRIENDS, FOLLOWERS, FAVOURERS OF MY RICHT, IF EVER BASSIANUS, CÆSAR'S SON, WERE CRACICUS IN THE EYES OF ROYAL ROME, KEEP THEN THIS PASSAGE TO THE CAPITOL; AND SUFFER NOT DISHONOR TO APPROACH TH' IMPERIAL SEAT; TO VIRTUE CONSECRATE, TO JUSTICE, CONTINENCE, AND NOBILITY: BUT LET DESFRET IN PURE ELECTION SHINE. 123456

30 A-1 fb. 4 oz. [8-POINT GOTHIC CONDENSED HAIR LINE, No. 621.

\$2.00.

PRINCES, THAT STRIVE BY FACTIONS AND BY FRIENDS AMBITIOUSLY FOR RULE AND EMPERY, KNOW THAT THE PEOPLE OF ROME, FOR WHOM WE STAND FRIENDS A SPECIAL PARTY, HAVE BY COMMON VOICE, IN ELECTION FOR THE ROMAN EMPEROR, CHOSEN ANDRONICUS, SURNAMED 1234

20 A-1 tb. 8 oz. 10 POINT GOTHIC CONDENSED HAIR LINE, No. 621.

\$1.95.

PIUS, FOR MANY COOD AND CREAT DESERTS TO ROME: A NOBLER MAN, A BRAVER WARRIOR, LIVES NOT TO-DAY WITHIN THE CITY'S WALLS. HE BY THE SENATE IS ACCITED HOME FROM WEARY WARS ACAINST 123

15 A-1 tb. 8 oz. 12-POINT GOTHIC CONDENSED HAIR LINE, No. 621.

\$1.75.

THE BARBAROUS COTHS, THAT WITH HIS SONS, A TERROR TO OUR FOES, HATH YOK'D A NATION STRONG, TRAIN'D UP IN ARMS, AND EVER READY FOR THE FRAY. 1234567890

V. B. MUNSON, successor to GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

30 a 30 A-2 m.

6-POINT GOTHIC EXTENDED, No. 250.

\$2.30.

VANISH; OR I SHALL GIVE THEE THY DESERVING. Let him take thee, and hoist thee up to the shouting plebelans; follow his chariot, like the greatest spot of all thy sex; 1234

8-POINT GOTHIC EXTENDED, No. 250.

\$2.95.

'TIS WELL THOU'RT GONE, IF IT BE WELL To live; but better 'twere thou fell'st into my fury, for one death might have prevented many 12345

10-POINT GOTHIC EXTENDED, No. 250.

\$2.50.

I HAVE DONE MY WORK ILL, FRIENDS: Pray make an end of what I have begun

15 a 15 A-3 tb. 12 oz. 12-POINT GOTHIC EXTENDED, No. 250.

\$2.50.

THE STAR IS FALLEN, AND Time is at his period. Alas, wow! 1234

12 a 12 A-6 tb. 6 oz. 18-POINT GOTHIC EXTENDED, No. 250.

\$3.80.

BEAR ME, FRIENDS, To where Cleopatra is 123

10 a 10 A-10 b. 2 oz. 24-POINT GOTHIC EXTENDED, No. 250.

\$5.70.

WHERE, Antony

8 a 8 A-16 b. 6 oz. . 36-POINT GOTHIC EXTENDED, No. 250.

\$9.15.

_EOpatra 12

5 a 5 A-17 fb. 12 oz. 48-POINT GOTHIC EXTENDED, No. 250.

\$9.60.

15 a 15 A-3 tb. 8 oz. 12-POINT GOTHIC EXTENDED, No. 251.

\$2.30.

THE TROOPERS FELL BACK On two sides, and the carriages, with the President's leading 123

12 a 12 A-5 tb. 4 oz. 18-POINT GOTHIC EXTENDED, No. 251.

\$3.15.

FILED SLOWLY PAST As the massed bands played Annie Rooney and 123

10 a 10 A-8 fb.

24-POINT GOTHIC EXTENDED, No. 251.

\$4.50

OTHER CLASSIC Selections, to the 12

8 a 8 A-12 tb.

36-POINT GOTHIC EXTENDED, No. 251.

\$6.70.

MANIFEST Delight of all 2

5 a 5 A-13 tb. 8 oz.

48-POINT GOTHIC EXTENDED, No. 251.

\$7.30.

MARTIAL Tramping

60 a 30 A 3 fb. 8 oz.

8-POINT GOTHIC CONDENSED ITALIC, No. 260.

\$3,15.

O, PARDON ME, THOU BLEEDING PIECE OF EARTH, THAT I AM

Meek and gentle with these butchers! Thou art the ruins of the noblest man

that ever lived in the tide of times. Woe to the hand that

shed this costly blood. Over thy wounds 1234

40 a 20 A 3 lb. 8 oz.

10-POINT GOTHIC CONDENSED ITALIC, No. 260.

\$2.60.

NOW DO I PROPHESY, WHICH, LIKE DUMB MOUTHS,

Do ope their ruby lips to beg the voice and utterance of my tongue,
a curse shall light upon the limbs of men; domestic
fury, and fierce civil strife, 12345

30 a 15 A 4 lb. 12-POINT GOTHIC CONDENSED ITALIC, No. 260.

\$2.65.

SHALL CUMBER ALL THE PARTS OF ITALY; Blood and destruction shall be so in use, and dreadful objects so familiar, that mothers shall but smile when they behold 2468

30 a 15 A 5 lb. 12 oz.

16-POINT GOTHIC CONDENSED ITALIC, No. 260.

\$3.45.

THEIR INFANTS QUARTER'D WITH
The hands of war; all pity chok'd with custom
of fell deeds; and Cæsar's spirit,
ranging for revenge, 123

25 a 12 A 7 m. 10 oz.

20-POINT GOTHIC CONDENSED ITALIC, No. 260.

\$4.60.

WITH ATE BY HIS SIDE, COME Hot from hell, shall in these confines, with a monarch's voice, 1234

V. B. MUNSON, SUCCESSOR TO

GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

5 A-11 lb. 4 oz.

48-POINT GOTHIC CONDENSED ITALIC, No. 261.

\$6.10.

AMBASSADOR TO SWAT 1234567890

5 A-20 tb. 4 oz.

72-POINT GOTHIC CONDENSED ITALIC, No. 261.

\$10.55

BOSANNO VALE 2

60 a 30 A-3 fb. 14 oz.

8-POINT ANTIQUE, No. 300.

\$3.50.

ROMANS, COUNTRYMEN, AND LOVERS, HEAR ME

For my cause; be silent, that you may hear; believe me for mine honour, and have respect to mine honour, 1234

40 a 20 A-4 fb. 2 oz.

10-POINT ANTIQUE, No. 300.

\$3.05.

THAT YOU MAY BELIEVE; CENSURE ME

In your wisdom; and awake your senses, that you may the better judge. If there 1234

30 a 15 A-4 fb. 6 oz.

12-POINT ANTIQUE, No. 300.

\$2.90.

BE ANY IN THIS ASSEMBLY, ANY

Dear friend of Cæsar's, to him I say, Brutus' love to Cæsar was no less than his. 12

25 a 12 A-7 fb. 12 oz.

18-POINT ANTIQUE, No. 300.

\$4.65.

IF THEN THAT FRIEND Why I rose against Cæsar, 123

20 a 10 A-11 tb. 12 oz.

24-POINT ANTIQUE, No. 300.

\$6.60.

THIS I ANSWER: Not that I loved him 3

15 a 8 A-20 fb.

36-POINT ANTIQUE, No. 300.

\$11.20.

LESS, but that 5

5 a 5 A-16 tb. 14 oz.

48-POINT ANTIQUE, No. 300.

\$9.10.

ROMans! 4

60 a 30 A-1 15. 14 oz.

512-POINT ANTIQUE, No. 301.

\$2.70.

NOT THAT I LOVED CASAR LESS, BUT THAT I LOVED OLD ROME MORE.

Had you rather Casar were living, and die all slaves, than that Casar were dead, to live all free men? As Casar loved me, I weep for him; as he was fortunate, I rejoice at it; as he was valiant, I honour him: but, as he was ambitious, I slew him. 1284567890

60 a 30 A-2 m. 10 oz.

6-POINT ANTIQUE, No. 301.

\$3.05.

THERE IS TEARS, FOR HIS LOVE; JOY, FOR HIS FORTUNE;

Honour, for his valour; and death, for his ambition. Who is here so base as to be a bondman? If any, speak; for him have I offended.

Who is here so rude that would not 1234

60 a 30 A-4 fb. 4 oz.

8-POINT ANTIQUE, No. 301.

\$3.85.

BE A ROMAN? IF ANY, SPEAK; FOR HIM HAVE I

Offended. Who is here so vile that will not love his country? If any, speak; for him have I offended. I pause for a reply.

None, Brutus. Then none have I offended. 123

40 a 20 A-3 tb. 12 oz.

10-POINT ANTIQUE, No. 301.

\$2.75.

I HAVE DONE NO MORE TO CÆSAR THAN

You shall do to Brutus. The question of Cæsar's death is writ in the Capitol; his glory not extenuated, wherein he was worthy; nor 1234

30 a 15 A-4 tb. 6 oz.

12-POINT ANTIQUE, No. 301.

\$2.90.

HIS OFFENCES ENFORC'D, FOR

Which he suffer'd death. Here comes his body, mourned by Mark Antony, 1234

25 a 12 A-7 lb. 10 oz.

18-POINT ANTIQUE, No. 301.

\$4.60.

I SLEW MY BEST LOVER
For the good of Rome, so I have same dagger for myself. 12

V. B. MUNSON, SUCCESSOR TO

GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

25 a 12 A-11 fb. 14 oz.

22-POINT ANTIQUE, No. 301.

\$6.65.

LIVE, BRUTUS, LIVE! Bring him with triumph to his house; give him a statue with his 12

20 a 10 A-17 fb. 8 oz.

28-POINT ANTIQUE, No. 301.

\$9.80.

ANCESTORS. Cæsar's better part crown'd in 12

15 a 8 A-20 lb. 6 oz.

36-POINT ANTIQUE, No. 301.

\$11.40.

BRUTUS! Silence, silence! he speaks 12

60 a 30 A-1 lb. 12 oz.

5-POINT ANTIQUE, No. 302.

\$3.15.

IF NOT THE FACE OF MEN, THE SUFFERANCE OF OUR SOULS, THE TIME'S

Abuse: if these motives be weak, break off betimes, and every man hence to his idle bed; so let high-sighted tyranny range on, till each man drop by lottery. But if these, as I am sure they do, bear fire enough to kindle cowards, 1945

60 a 30 A-2 lb. 10 oz.

6-POINT ANTIQUE, No. 302.

\$3.05.

AND TO STEEL WITH VALOUR THE MELTING SPIRITS OF

Women, then, countrymen, what need we any spur but our own cause to prick us to redress? what other bond than secret Romans, that have spoke the word, and will not palter? 12345

60 a 30 A-3 fb. 12 oz.

8-POINT ANTIQUE, No. 302.

\$3.40.

AND WHAT OTHER OATH THAN HONESTY TO HONESTY

Engag'd, that this shall be, or we will fall for it? Swear priests, and cowards, and men cautelous, old feeble carrions, and such suffering souls that welcome wrongs: Unto 123

40 a 20 A-4 15.

10-POINT ANTIQUE, No. 302.

\$2.95.

BAD CAUSES SWEAR SUCH CREATURES

As men doubt; but do not stain the even virtue of our enterprise, nor the insuppressive 1234

30 a 15 A-4 m. 10 oz.

12-POINT ANTIQUE, No. 302.

\$3.05.

METAL OF OUR SPIRITS, TO THINK That, or our cause, or our performance, did need a single oath, when 1234

25 a 12 A-7 fb. 12 oz.

18-POINT ANTIQUE, No. 302.

\$4.65.

EVERY DROP OF BLOOD That every Roman subject bears,

That every Roman subject bears and nobly bears, 1234

25 a 12 A-11 tb.

22-POINT ANTIQUE, No. 302.

\$6.15.

WHAT OF CICERO? Shall we sound him too? 12

20 a 10 A-14 tb.

28-POINT ANTIQUE, No. 302.

\$7.85.

NAME HIM NOT Indeed, he is not fit 12

15 a 8 A-17 tb. 6 oz.

36-POINT ANTIQUE, No. 302.

\$9.75.

TREBONIUS Is welcome here 12

5 a 5 A-19 fb. 12 oz.

48-POINT ANTIQUE, No. 302.

\$10.65.

ASHing13

4 A-31 fb. 8 oz.

84-POINT ANTIQUE, No. 302.

\$15.75.

TON 7

60 a 30 A-2 lb. 10 oz.

6-POINT DORIC, No. 303.

\$3.05.

OUR COURSE WILL SEEM TOO BLOODY, CAIUS CASSIUS,

To cut the head off, and then hack the limbs, like wrath in death and envy afterwards: for Antony is but a limb of Cæsar. 12345

60 a 30 A-4 tb. 2 oz.

8-POINT DORIC, No. 303.

\$3.70.

LET US BE SACRIFICERS, BUT NOT BUTCHERS, CAIUS.

We all stand up against the spirit of Cæsar; and in the spirit of men there is no blood; O, that we then 1234

40 a 20 A-4 fb, 14 oz.

10-POINT DORIC, No. 303.

\$3.60.

COULD COME BY CÆSAR'S SPIRIT, AND Not dismember Cæsar! But, alas, Cæsar must bleed for it! And, gentle friends, 123

30 a 15 A-6 lb. 2 oz.

12-POINT DORIC, No. 303.

\$4.05.

LET'S KILL HIM BOLDLY, BUT Not wrathfully; let's carve him as a dish fit for the gods, 123

25 a 12 A-9 tb. 10 oz.

18-POINT DORIC, No. 303.

\$5.80.

NOT HEW HIM AS A Carcase fit for hounds. 12

20 a 10 A-15 lb. 8 oz.

24-POINT DORIC, No. 303.

\$8.70.

All HAIL, Cæsar 2

15 a 8 A-23 lb. 8 oz.

36-POINT DORIC, No. 303.

\$13.15.

CALPhurnia2

60 a 30 A-2 lb. 8 oz.

6-POINT ANTIQUE, No. 304.

\$2.90.

O MIGHTY CHEAR! DOST THOU LIE SO LOW? ARE ALL THY
Conquests, glories, triumphs, spoils, shrunk to this little measure? Fare thee
well. I know not, gentlemen, what you intend, who else must
be let blood, who else is rank: 1234567890

60 a 30 A-4 lb. 4 oz.

8-POINT ANTIQUE, No. 304.

\$3.85.

IF I MYSELF, THERE IS NO HOUR SO FIT AS

Cesar's death hour, nor no instrument of half that worth as those your swords, made rich with the most noble blood of all this world. I do beseech ye, 123

40 a 20 A-3 B. 4 os.

9-POINT ANTIQUE, No. 304.

\$2.60.

IF YOU BEAR ME HARD, NOW, WHILST YOUR

Purpled hands do reek and smoke, fulfil your pleasure. Were I to live a thousand years I shall not find myself so apt to die: No place will please me so, 123

40 a 20 A-4 lb. 8 oz.

10-POINT ANTIQUE, No. 304.

\$3.35.

NO MEAN OF DEATH, AS HERE BY

Cæsar, and by you so cut off, the choice and master spirits of this age. O Antony! beg not your death of us. Though 123

40 a 20 A-4 lb. 12 oz.

11-POINT ANTIQUE, No. 304.

\$3.35.

NOW WE MUST APPEAR BLOODY

And cruel, as, by our hands and this our present act, you see we do, yet see you but our hands, and this the 123

30 a 15 A-5 m. 6 os.

12-POINT ANTIQUE, No. 304.

\$3.50.

BLEEDING BUSINESS THEY

Have done: our hearts you see not, and our hearts are pitiful 123

60 a 30 A-2 lb. 8 oz.

6-POINT ANTIQUE, No. 305.

\$2.90.

EACH MAN RENDER ME HIS BLOODY HAND: FIRST, MARCUS BRUTUS,

Will I shake with you; next, Caius Cassius, do I take your hand; and now, Decius Brutus, yours; now yours, Metullus; yours, Cinna; and, my valiant Casca, yours; though last not least, Trebonius. 12345

60 a 30 A-2 lb. 2 oz.

6-POINT ANTIQUE, No. 306.

\$2.45.

GENTLEMEN ALL, ALAS! WHAT SHALL I SAY? MY CREDIT NOW STANDS

On such slippery ground that one of two bad ways you must conceit me, either a coward or a flatterer. That I did love thee, Cæsar, O, 'tis true: if then thy spirit look upon us now, shall it not grieve thee, dearer than thy death, 1234

60 a 30 A-3 tb. 10 oz.

8-POINT ANTIQUE, No. 306.

\$3.25.

TO SEE THY ANTONY MAKING HIS PEACE, SHAKING

The bloody fingers of thy foes, most noble! in the presence of thy corse?

Had I as many eyes as thou hast wounds, weeping 1234

40 a 20 A-3 tb. 12 oz.

10-POINT ANTIQUE, No. 306.

\$2.80.

FAST AS THEY STREAM FORTH THY BLOOD,

It would become me better than to close in friendly terms with thine enemies. Pardon me, Julius! 12345

30 a 15 A-4 lb. 8 oz.

12-POINT ANTIQUE, No. 306.

\$3.00.

HERE WAST THOU BAY'D, BRAVE

Hart; here didst thou fall, and here thy hunters stand, sign'd in thy spoil, and 1234

25 a 12 A-7 lb. 12 oz.

18-POINT ANTIQUE, No. 306.

\$4.65.

CRIMSON'D I' THY LETHE. O world! thou wast the forest to

O world! thou wast the forest to this hart, and this 1234

25 a 12 A-8 lb. 8 oz.

18-POINT ANTIQUE, No. 307.

\$5.10.

SMOOTH SUCCESS BE Strew'd beneath your feet 12

25 a 12 A-9 tb.

20-POINT ANTIQUE, No. 307.

\$5.40.

FISHES, DRINKS, AND Wastes his nights in revel 12

25 a 12 A-13 lb. 4 oz.

22-POINT ANTIQUE, No. 307.

\$7.40.

ANTONY Cleopatra 12

20 a 10 A-11 lb. 12 oz.

24-POINT ANTIQUE, No. 307.

\$6.60.

DRIVE him to Rome 12

15 a 8 A-24 m. 14 oz.

36-POINT ANTIQUE, No. 307.

\$13.90.

CHArmian 2

15 a 8 A-26 lb. 8 oz.

40-POINT ANTIQUE, No. 307.

\$14.30.

OCTAvius 2

WE ALSO MAKE 48 AND 72-POINT OF THIS SERIES.

60 a 30 A-2 tb. 12 oz. 6-POINT ITALIAN ANTIQUE, No. 308.

\$3.20.

THUS, BRUTUS, DID MY MASTER BID ME KNEEL; THUS Did Mark Antony bid me fall down; and, being prostrate, thus he bade me say: Brutus is noble, wise, valiant and honest: 12345

60 a 30 A-4 fb. 6 oz.

8-POINT ITALIAN ANTIQUE, No. 308.

\$3.95.

I WILL FOLLOW THE FORTUNES AND AFFAIRS Of noble Brutus, through the hazards of this untrod state, with all true faith. So says my master Antony. 1234

10-POINT ITALIAN ANTIQUE, No. 308.

\$3.25.

THY MASTER IS A WISE AND VALIANT Roman; I never thought him worse. Tell him, so please him, come unto this place; 123

30 a 15 A-5 tb. 6 oz. 12-POINT ITALIAN ANTIQUE, No. 308.

\$3.55.

HE SHALL BE SATISFIED. And, by my honour, go unharm'd 123

25 a 12 A-8 tb. 10 oz. 18-POINT ITALIAN ANTIQUE, No. 308.

\$5.20.

HIS devious way

20 a 10 A-13 tb. 8 oz. 24-POINT ITALIAN ANTIQUE, No. 308.

\$7.55.

C barbarous

15 a 8 A-22 tb. 4 oz. 36-POINT ITALIAN ANTIQUE, No. 308.

\$12.45.

5 a 5 A-19 fb. 12 oz. 48-POINT ITALIAN ANTIQUE, No. 308.

\$10.65.

30 a 15 A-6 m. 4 oz. 12-POINT ANTIQUE POINTED, No. 309.

84.10.

WHEREFORE TO DOVER? Because I would not see thy cruel nails pluck out his eyes 12

25 a 12 A-10 fb. 4 oz. 18-POINT ANTIQUE POINTED, No. 309.

\$6.15.

THRUST HIM OUT At gates, and let him smell his way to Dover 12

25 a 12 A-13 tb. 12 oz. 22-POINT ANTIQUE POINTED, No. 309.

\$7.70.

IT WAS HE THAT To us made overture of thy treasons 12

20 a 10 A-16 fb. 6 oz. 28-POINT ANTIQUE POINTED, No. 309.

\$9.15.

O, I AM SLAIN! My lord, you've one eye left 123

60 a 30 A-2 fb. 4 oz.

6-POINT ANTIQUE, No. 310.

\$2.60.

THERE IS A KIND OF CHARACTER IN THY LIFE THAT, TO THE

Observer, doth thy history fully unfold: thyself and thy belongings are not thine own so proper as to waste thyself upon thy virtues, they on thee. 1234567890

60 a 30 A-3 lb. 10 oz.

8-POINT ANTIQUE, No. 310.

\$3.25.

HEAVEN DOES WITH US AS WE WITH TORCHES DO;

Not light them for themselves: for if our virtues did not go forth of us, 'twere all alike as if we had them not. Spirits are not finely 1234

40 a 20 A-3 lb. 12 oz.

10-POINT ANTIQUE, No. 310.

\$2.80.

TOUCH'D BUT TO FIND ISSUES: NOR NATURE

Never lends the smallest scruple of her excellence, but, like a thrifty goddess, she determines herself the 1234

30 a 15 A-4 tb.

12-POINT ANTIQUE, No. 310.

\$2.65.

GLORY OF A CREDITOR, BOTH THANKS
And use. But I do bend my speech to one that 123

25 a 12 A-7 tb. 6 oz.

18-POINT ANTIQUE, No. 310.

\$4.40.

CAN MY PART IN HIMSELF Advertise: hold, therefore, Angelo 12

25 a 12 A-11 lb.

22-POINT ANTIQUE, No. 310.

\$6.15.

MEASURE for measure 123

20 a 10 A-14 tb.

28-POINT ANTIQUE, No. 310.

\$7.85.

WHAT'S to do here 12

12 a 6 A-15 tb. 6 oz.

36-POINT ANTIQUE, No. 310.

\$8.60.

HE'S ON to-day 3

V. B. MUNSON, SUCCESSOR TO

GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

40 a 20 A-4 m. 12 oz. 10-POINT ANTIQUE, No. 311.

\$3.50.

THEY WERE THE BEST EQUIPPED And least disciplined corps in the army, and were seldom seen in the city 1234567890

30 a 15 A-5 lb.

12-POINT ANTIQUE, No. 311.

\$3.30.

WERE A PICTURESQUE BODY Of blackguards, in their high-topped boots and silver-tipped sombreros 123

25 a 12 A-8 b. 8 oz.

18-POINT ANTIQUE, No. 311.

\$5.10.

THE SUN FLASHED The trappings of the soldiers 12

20 a 10 A-12 tb.

24-POINT ANTIQUE, No. 311.

\$6.70.

AND BANNERS And flags filled the air 12

15 a 8 A-13 tb. 12 oz.

36-POINT ANTIQUE, No. 311.

\$7.70.

RESTLESS Mobs of people 12

5 a 5 A-16 lb. 8 oz.

48-POINT ANTIQUE, No. 311.

\$8.90.

40 a 20 A 3 lb. 2 oz.

10-POINT CLARENDON CONDENSED, No. 320.

\$2.30.

WHEN WE OUR BETTERS SEE BEARING OUR WOES, WE

Scarcely think our miseries our foes. Who alone suffers suffers most in the mind, leaving free things and happy shows behind; but then the mind much sufferance doth 1234

30 a 15 A 3 fb. 8 oz.

12-POINT CLARENDON CONDENSED, No. 320.

\$2.30.

O'ERSKIP, WHEN GRIEF HATH MATES, AND

Bearing fellowship. How light and portable my pain is now, when that which makes me bend makes the king bow. 12345

30 a 15 A 5 lb. 2 oz.

16-POINT CLARENDON CONDENSED, No. 320.

\$3.10.

EDMUND, FAREWELL. GO, SEEK THE

Traitor Gloster; pinion him like a thief, and bring him before us: though well we may not pass upon his life without 1234

25 a 12 A 5 b. 6 oz.

18-POINT CLARENDON CONDENSED, No. 320.

\$3.25.

THE FORM OF JUSTICE, YET OUR

Power shall do a courtesy to our wrath, which men may blame, not control. 123

25 a 12 A 8 fb. 2 oz. 22-POINT CLARENDON CONDENSED, No. 320.

\$4.55.

WHO'S THERE? THE TRAITOR?

Ingrateful fox! 'tis he. Bind fast his corky arms. Hold him. 123

20 a 10 A 9 fb. 14 oz.

28-POINT CLARENDON CONDENSED, No. 320.

\$5.50.

WHAT MEAN YOU, SIRS? Good my friends, consider: you are my guests; do me 123

15 a 8 A 10 fb. 14 oz. 36-POINT CLARENDON CONDENSED, No. 320.

\$6.10.

NO FOUL PLAY, MY Friends. By the gods, 'tis most ignobly done 12

12 a 7 A 17 tb. 4 oz. 44-POINT CLARENDON CONDENSED, No. 320.

\$9.30.

TO PLUCK ME By the beard, sir 56

12 a 7 A 22 b. 2 oz. 48-POINT CLARENDON CONDENSED, No. 320.

\$11.95.

NETHERlands 2

60 a 30 A-2 lb.

6-POINT ANTIQUE CONDENSED, No. 321.

\$2.30.

WHAT BLOODY MAN IS THAT? HE CAN REPORT, AS SEEMETH BY HIS PLIGHT,

Of the revolt the newest state. This is the sergeant, who, like a good and hardy soldier, fought 'gainst my captivity. Hail, brave friend! Say to the king the knowledge of the broil, as thou didst leave it. Doubtful it stood, 1234567890

60 a 30 A-3 tb. 6 oz. 8-POINT ANTIQUE CONDENSED, No. 321.

\$3.05.

AS TWO SPENT SWIMMERS THAT DO CLING TOGETHER, AND

Choke their art. The merciless Macdonwald (worthy to be a rebel; for, to that, the multiplying villainies of nature do swarm upon him), 12345

40 a 20 A-3 tb. 4 oz. 10-POINT ANTIQUE CONDENSED, No. 321.

\$2.40.

FROM THE ISLES OF KERNES AND GALLOWGLASSES

Is supplied; and fortune, on his quarry smiling, show'd like a rebel's wife. But all's too weak; for brave Macbeth, 12345

30 a 15 A-3 b. 10 oz. 12-POINT ANTIQUE CONDENSED, No. 321.

\$2.40.

RIGHT WELL HE DESERVES THAT NAME,

Disdaining fortune, with his brandish'd steel, which did smoke with bloody execution, 12345

25 a 12 A-6 tb. 2 oz. 18-POINT ANTIQUE CONDENSED, No. 321.

\$3.70.

LIKE VALOUR'S MINION, CARVED Out his passage, till he faced the slave; 12

25 a 12 A-8 tb. 4 oz. 22-POINT ANTIQUE CONDENSED, No. 321.

\$4.60.

WHICH NE'ER shook hands, nor 12

20 a 10 A-10 tb.

28-POINT ANTIQUE CONDENSED, No. 321.

\$5.60.

BADE FAREWELL to him 12

15 a 8 A 11 b. 14 oz. 36-POINT ANTIQUE CONDENSED, No. 321.

\$6.65.

MACBETH and Banquo 12

12 a 7 A 17 b. 10 oz. 48-POINT ANTIQUE CONDENSED, No. 321 A.

\$9.50.

COME WHAT may 12

5 a 5 A 10 fb. 6 oz. 48-POINT ANTIQUE CONDENSED, No. 321 B.

\$5.60.

GENTLEwoman 12

5 a 5 A 19 fb. 60-POINT ANTIQUE CONDENSED, No. 321.

\$9.90.

Job Printers 6

4 a 4 A 27 fb. 4 oz. 96-POINT ANTIQUE CONDENSED, No. 321.

\$13.60.

New York 2

60 a 30 A-2 to

6-POINT CLARENDON, No. 322.

\$2.30.

IS THIS A DAGGER WHICH I SEE BEFORE ME, THE HANDLE TOWARD MY HAND?

Come, let me clutch thee: I have thee not, yet I see thee still. Art thou not, fatal vision, sensible to feeling, as to sight? or art thou but a dagger of the mind, a false creation, 1284567890

60 a 30 A-2 m. 14 oz.

8-POINT CLARENDON, No. 322.

\$2.60.

PROCEEDING FROM THE HEAT-OPPRESSED BRAIN? I SEE THEE YET, IN

Form as palpable as this which now I draw. Thou marshall'st me the way that I was going, and such an instrument I was to use. Mine eyes are 12345

40 a 20 A-3 tb.

10-POINT CLARENDON, No. 322.

\$2.20.

MADE THE FOOLS O' THE OTHER SENSES. ELSE WORTH

All the rest. I see thee still, and on thy blade and dudgeon gouts of blood, which was not so before. There's no such thing. 1234

30 a 15 A—3 lb. 8 oz.

12-POINT CLARENDON, No. 322.

\$2.30.

IT IS THE BLOODY BUSINESS WHICH INFORMS

Thus to mine eyes. Now o'er the one half world nature seems dead, and wicked dreams abuse 1234

25 a 12 A-5 tb. 6 oz.

18-POINT CLARENDON, No. 322.

\$3.25.

THE CURTAIN'D SLEEP: WITCHCRAFT Celebrates pale Hecate's offerings; wither'd 12

25 a 12 A-8 tb. 14 oz.

22-POINT CLARENDON, No. 322.

\$5.00.

MURTHER, ALARM'D BY HIS Sentinel, the wolf, whose howl is 12

20 a 10 A-11 lb. 4 oz.

28-POINT CLARENDON, No. 322.

\$6.30.

HIS WATCH, stealthily 12

V. B. MUNSON, successor to GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

15 A-1 fb. 8 oz.

12-POINT ANTIQUE CONDENSED, No. 323.

\$1.00.

WHO CAN BE WISE, AMAZED, TEMPERATE, AND FURIOUS, LOYAL, AND NEUTRAL, IN A MOMENT? NO MAN 1234

12 A-2 fb. 10 oz. 20-POINT ANTIQUE CONDENSED, No. 323.

\$1.60.

THAT EXPEDITION OF MY VIOLENT LOVE DID OUTRUN THE PAUSER REASON 123

10 A-3 fb. 6 oz.

24-POINT ANTIQUE CONDENSED, No. 323.

\$1.90.

AND HIS GASH'D STABS LOOK'D LIKE **A RED BREACH IN NATURE 123**

8 A-5 tb. 14 oz.

36-POINT ANTIQUE CONDENSED, No. 323.

\$3.30.

WHO COULD REFRAIN THAT HAD A HEART TO LOVE 2

5 A-6 tb.

48-POINT ANTIQUE CONDENSED, No. 323.

\$3.25.

ULYSSES S. GR

30 A-1 lb. 6 oz.

5-POINT ANTIQUE EXTENDED, No. 332.

\$2.50.

OWING TO THE EXTENDED NATURE OF THIS SERIES. EXTENDED REMARKS ARE CONDENSED 1284567

30 A-2 lb.

6-POINT ANTIQUE EXTENDED, No. 332.

\$2.30.

CAPTAIN, I HAVE TO REPORT THAT THERE HAS BEEN AN EXPLOSION, AND 1234

30 A-2 lb. 14 oz.

8-POINT ANTIQUE EXTENDED, No. 332.

\$2.60.

AS THE SHIP IS SINKING, I THINK I'LL JUST MAKE MY ESCAPE NOW 128

20 A-3 fb. 2 oz. 10-POINT ANTIQUE EXTENDED, No. 332.

\$2.30.

AU REVOIR, CAP! I'LL SEE YOU ON THE OTHER SHORE 123

15 A-3 lb. 10 oz.

12-POINT ANTIQUE EXTENDED, No. 332.

\$2.40.

THE EMERALD ISLE

15 A-6 lb. 2 oz.

16-POINT ANTIQUE EXTENDED, No. 332.

\$3.70.

DEWEY PARADE 2

12 A-8 lb. 4 oz.

20-POINT ANTIQUE EXTENDED, No. 332.

\$4.95.

HUMAN FISH 3

8 A-8 tb.

24-POINT ANTIQUE EXTENDED, No. 332.

\$4.50.

OLUMBI

8 A-10 lb. 12 oz.

28-POINT ANTIQUE EXTENDED, No. 332.

\$5.95.

5 a 5 A 12 fb. 2 oz. 48-POINT ANTIQUE EXTRA CONDENSED, No. 631.

\$8.75.

MY YOUNGER Remembrance 23

5 a 5 A 21 lb. 4 oz. 60-POINT ANTIQUE EXTRA CONDENSED, No. 631.

\$13.60.

SOUNDS Harmonious 8

4 a 4 A 34 fb. 8 oz. 84-POINT ANTIQUE EXTRA CONDENSED, No. 631.

\$20.70.

TURNEY 6

60 a 30 A 2 lb. 6 oz.

8-POINT ANTIQUE EXTRA CONDENSED, No. 632.

\$3.80.

OUR FEARS IN BANQUO STICK DEEP, AND IN HIS ROYALTY OF NATURE REIGNS THAT WHICH Would be fear'd: 'tis much he dares; and, to that dauntless temper of his mind, he hath a wisdom that doth guide his valour to act in safety. There is none but he whose being I do fear; 1234567890

40 a 20 A 2 lb, 6 oz. 10-POINT ANTIQUE EXTRA CONDENSED, No. 632.

\$3.10.

AND UNDER HIM MY GENIUS IS REBUK'D, AS, 'TIS SAID, MARK ANTONY'S WAS By Cæsar. He chid the sisters, when first they put the name of king upon me, and bade them speak to him; then, prophet-like, they hail'd him father to a line of kings: 1234

30 a 15 A 2 lb. 10 oz.

12-POINT ANTIQUE EXTRA CONDENSED, No. 632.

\$3.05.

UPON MY HEAD THEY PLAC'D A FRUITLESS CROWN, AND PUT A
Barren sceptre in my gripe, thence to be wrench'd with an unlineal hand, no
son of mine succeeding. If it be so, for Banquo's issue 1234

25 a 12 A 3 fb. 12 oz.

18-POINT ANTIQUE EXTRA CONDENSED, No. 632.

\$3.75.

HAVE I FIL'D MY MIND; FOR THEM THE GRACIOUS Duncan have I murther'd: put rancours in the vessel of my peace, only for them; and mine eternal jewel given to the common 1234

25 a 12 A 5 lb. 4 oz.

22-POINT ANTIQUE EXTRA CONDENSED, No. 632.

\$4.75.

ENEMY OF MAN, TO MAKE THEM KINGS, THE Seed of Banquo kings! Rather than so, come, fate, into the list, and champion me to the utterance 123

20 a 10 A

28-POINT ANTIQUE EXTRA CONDENSED, No. 632.

\$6.45.

O, GENTLE LADY, 'tis not for you to hear 12

15 a 8 A 9 fb. 14 oz. 40-POINT ANTIQUE EXTRA CONDENSED, No. 632.

\$7.70.

IN WOMAN'S EAR 'twould kill 12

12 a 7 A 10 b. 10 oz. 48-POINT ANTIQUE EXTRA CONDENSED, No. 632.

\$7.65.

CONTENDING against time 12

60 a 30 A 2 fb. 12 oz.

8-POINT ANTIQUE CONDENSED, No. 324.

\$2.50.

SCREW YOUR COURAGE TO THE STICKING POINT, AND WE'LL NOT FAIL.

When Duncan is asleep, his two chamberlains will I with wine and wassel so convince, that memory, the warder of the brain, shall be a fume, 1234567890

40 a 20 A 3 lb. 6 oz. 10-POINT ANTIQUE CONDENSED, No. 324.

\$2.50.

AND THE RECEIPT OF REASON A LIMBECK ONLY.

When in swinish sleep their drenched natures lie, as in a death, what cannot you and I perform 1234567890

30 a 15 A 3 fb. 2 oz. 12-POINT ANTIQUE CONDENSED, No. 324.

\$2.05.

UPON THE UNGUARDED DUNCAN? WHAT Upon his spongy officers, who shall bear the guilt 1234

25 a 12 A 5 fb. 8 oz. 18-POINT ANTIQUE CONDENSED, No. 324.

\$3.30.

I DARE DO ALL THAT MAY BECOME A man: and he who dares do more, is none 12

30 A 10 oz. 6-POINT ANTIQUE EXTRA CONDENSED, No. 634.

\$1.25.

AVAUNT! AND QUIT MY SIGHT! LET THE EARTH HIDE THEE! THY BONES ARE MARROWLESS, THY BLOOD IS COLD;
THOU HAST NO SPECULATION IN THOSE EYES WHICH THOU DOST GLARE WITH! 1234567890

30 A 1 lb. 2 oz. 8-POINT ANTIQUE EXTRA CONDENSED, No. 634.

\$1.80.

APPROACH THOU LIKE THE RUGGED RUSSIAN BEAR, THE ARM'D RHINOCEROS, OR THE FEROCIOUS TIGER: TAKE ANY SHAPE BUT THAT, MY FIRM NERVES SHALL NEVER TREMBLE; 1234

20 A

10-POINT ANTIQUE EXTRA CONDENSED, No. 634.

\$1.65.

OR, BE ALIVE AGAIN, AND DARE ME TO THE DESERT WITH THY SWORD; IF TREMBLING I INHABIT THEN, PROTEST ME THE BABY OF A GIRL 1234

15 A 1 tb. 6 oz. 12-POINT ANTIQUE EXTRA CONDENSED, No. 634.

\$1.60

DRINK TO THE GENERAL JOY OF THE WHOLE TABLE, AND TO OUR DEAR FRIEND BANQUO: WOULD HE WERE HERE 12345

12 A 2 tb. 18-POINT ANTIQUE EXTRA CONDENSED, No. 634.

\$2.00.

LET FALL THY BLADE ON VULNERABLE CRESTS 1234

10 A 2 tb. 12 oz. 24-POINT ANTIQUE EXTRA CONDENSED, No. 634.

\$2.50.

MAKE MY HEART KNOCK AT MY RIBS 123

8 A 4 fb. 10 oz. 36-POINT ANTIQUE EXTRA CONDENSED, No. 634.

\$3.80.

SO RUNS 'GAINST REASON 12

5 A 5 fb. 2 oz. 48-POINT ANTIQUE EXTRA CONDENSED, No. 634.

\$3.70.

LAY ON, MACDUFF 12

12 A-1 15. 8 oz.

18-POINT GRECIAN, No. 633.

\$1.50.

O, SPLENDID OLD MAN! HOW WELL IN THEE APPEARS THE CONSTANT SERVICE OF THE ANTIQUE WORLD, WHEN 1234567890

10 A-2 tb. 8 oz.

24-POINT GRECIAN, No. 633.

\$2.25.

SERVICE SWEAT FOR DUTY, AND NOT FOR MEED! THOU ART NOT FOR THE FASHION 12345

8 A-5 fb.

36-POINT GRECIAN, No. 633.

\$4.10.

OF THESE TIMES, WHEN NONE WILL SWEAT BUT 1234

5 A-5 tb. 4 oz.

48-POINT GRECIAN, No. 633.

\$3.80.

FOR PROMOTION! 1234

5 A-10 lb. 12 oz.

60-POINT GRECIAN, No. 633.

\$6.90.

THE VITAGRAPH 4

4 A-14 tb. 8 oz.

84-POINT GRECIAN, No. 633.

\$8.70.

AUTOMOBILE 2

4 A-24 fb. 10 oz.

120-POINT GRECIAN, No. 633.

\$14.30.

STEAMIN

3 A-26 lb.

144-POINT GRECIAN, No. 633.

\$14.55.

JOYFUL

60 a 30 A

6-POINT ITALIAN CONDENSED, No. 341.

\$1.90.

THUS HAVE I POLITICLY REGUN MY REIGN, AND 'TIS MY HOPE TO END SUCCESSFULLY: MY

Falcon now is sharp, and passing empty, and, till she stoop, she must not be full-gorg'd, for then she never looks upon
her lure. Another way I have to man my haggard, to make her come, and know her keeper's

call: that is, to watch her, as we watch these kites, 1234567890

60 a 30 A 2 tb. 14 oz. 8-POINT ITALIAN CONDENSED, No. 341.

\$2.60.

THAT BATE, AND BEAT, AND WILL NOT BE OBEDIENT. SHE EAT NO

Meat to-day, nor none shall eat; last night she slept not, nor to-night she shall not; as

with the meat, some undeserved fault I'll find about the making

of the bed; and here I'll fling the pillow, 12345

40 a 20 A 3 B. 2 oz.

10-POINT ITALIAN CONDENSED, No. 341.

\$2.30.

THERE THE BOLSTER, THIS WAY THE COVERLET,

Another way the sheets: Ay, and amid this hurly, I intend that all is done in reverend care of her. And, in conclusion, she shall watch all night, and 123456

30 a 15 A 4 fb.

12-POINT ITALIAN CONDENSED, No. 341.

\$2.65.

IF SHE CHANCE TO NOD I'LL RAIL AND Brawl, and with the clamour keep her still awake.

This is one way to kill a wife with kindness, and thus 1234

25 a 12 A 5 15. 2 oz.

18-POINT ITALIAN CONDENSED, No. 341.

\$3.10.

I'LL CURB HER MAD AND HEADSTRONG

Humour. He that knows better how to tame a shrew, now let him speak; 'tis naught but charity to show. 12345

25 a 12 A 9 fb. 14 oz.

22-POINT ITALIAN CONDENSED, No. 341.

\$5.50.

WHAT, DID HE MARRY ME To famish me? Beggars at father's door have a present alms, 123

20 a 10 A 10 fb. 8 oz. 28-POINT ITALIAN CONDENSED, No. 341.

\$5.90.

BUT I, WHO NEVER Knew how to entreat, or never needed to entreat, 123

15 a 8 A 15 fb. 12 oz. 36-POINT ITALIAN CONDENSED, No. 341.

\$8.80.

AM STARVED For meat, and oh, so 12

12 a 7 A 20 fb. 4 oz. 48-POINT ITALIAN CONDENSED, No. 341.

\$10.95.

GIDDY FROM Lack of sleep! 12

30 A-1 tb. 10 oz.

8-POINT RUNIC, No. 640.

\$1.45.

WILT THOU REACH STARS, BECAUSE THEY SHINE ON THEE? 1234567

20 A-1 fb. 12 oz.

10-POINT RUNIC, No. 640.

\$1.30.

WILT THOU ASPIRE TO GUIDE THE HEAVENLY CAR 1234

15 A-1 tb. 14 oz.

12-POINT RUNIC, No. 640.

\$1.25.

GO, BASE INTRUDER! O'ERWEENING SLAVE! 12

15 A-3 lb.

16-POINT RUNIC, No. 640.

\$1.80.

RESERVE THY FAWNING SMILES 123

12 A-3 lb. 14 oz.

20-POINT RUNIC, No. 640.

\$2.30.

MY EARS ARE STOPP'D, SIR 12

10 A-4 fb. 14 oz.

24-POINT RUNIC, No. 640.

\$2.70.

AND IN DUMB SILENCE 2

8 A-7 m. 4 oz.

36-POINT RUNIC, No. 640.

\$4.05.

O, GIVE US A REST 4

5 A-7 fb. 12 oz.

48-POINT RUNIC, No. 640.

84.20.

OR A HOLIDAY 4

60 a 30 A-2 lb.

6-POINT RUNIC, No. 641.

\$2.30.

THERE'S NOTHING SITUATE UNDER HEAVEN'S EYE BUT HATH HIS BOUND, IN EARTH, In sea, in sky: the beasts, the fishes, and the winged fowls are their males' subjects, 123456789

60 a 30 A-3 tb. 12 oz.

8-POINT RUNIC, No. 641.

\$3.40.

AND AT THEIR CONTROLS: MEN, MORE DIVINE, THE MASTERS
Of all these, lords of the wide world and wide watery seas, 1234567

40 a 20 A-3 tb. 14 oz.

10-POINT RUNIC, No. 641.

\$2.90.

INDUED WITH INTELLECTUAL SENSE AND SOULS, AND Of more pre-eminence than fish and fouls, are masters 123

30 a 15 A-4 fb. 4 oz.

12-POINT RUNIC, No. 641.

\$2.80.

TO THEIR FEMALES, AND THEIR LORDS, Then let your will attend on their accords 1234

25 a 12 A-6 tb. 4 oz.

18-POINT RUNIC, No. 641.

\$3.75.

THERE IS SOMETHING in the wind 123

25 a 12 A-8 tb. 2 oz.

20-POINT RUNIC, No. 641.

\$4.90.

BACK, SLAVE, or I will break 123

20 a 10 A-10 tb. 6 oz.

24-POINT RUNIC, No. 641.

\$5.80.

DID YOU converse with 12

12 a 7 A-19 fb. 8 oz.

48-POINT RUNIC, No. 641.

\$10.55.

COMEDY of Errors 1

STYLES 331 AND 643.

30 A-1 15. 4 oz.

5-POINT ANTIQUE EXTENDED, No. 331.

\$2.25.

GOOD MORNING, MASTERS; PUT YOUR TOROHES OUT, MEN. THE WOLVES HAVE PRAY'D: AND LOOK, THE GENTLE DAY DAPPLES THE DROWSY EAST WITH SPOTS OF GRAY 1234567890

60 a 30 A-3 m. 14 oz. 8-POINT EXTENDED RUNIC, No. 643.

\$3.50.

SO MAY OUTWARD SHOWS BE LEAST THEMSELVES;

The world is still deceiv'd with ornament. In law, what plea so tainted and corrupt, but, being season'd with a gracious voice, obscures the show of evil? 1234567890

40 a 20 A-3 fb. 12 oz. 10-POINT EXTENDED RUNIC, No. 643. \$2.80.

IN RELIGION, WHAT DAMNED ERROR BUT

Some sober brow will bless it and approve it with a text, hiding the grossness with fair ornament? There is no vice so simple, 123

30 a 15 A-4 m. 12 oz. 12-POINT EXTENDED RUNIC, No. 643. **\$3.15.**

BUT ASSUMES SOME MARK OF

Virtue on his outward parts. There be many cowards, whose hearts are all as false as stayers of sand, 12

25 a 12 A-7 tb. 6 oz.

18-POINT EXTENDED RUNIC, No. 643.

\$4.45.

WEAR YET UPON THEIR Chins the fierce beards of Hercules and frowning Mars, 123

60 a 30 A-2 lb. 12 oz.

6-POINT CELTIC, No. 642.

\$3.20.

DOWN BY A RILL THERE'S A LITTLE STILL, WHERE THE Smoke curls up to the sky; And you can tell, by a whiff of the smell, that there's whiskey, boys, close by. For 1284567890

60 a 30 A-4 fb. 10 oz.

8-POINT CELTIC, No. 642.

\$4.15.

IT FILLS THE AIR WITH A PERFUME RARE,

And between both me and you, as home we roll we'll take
another bowl of the real old mountain dew 12

40 a 20 A-4 lb. 10 oz.

10-POINT CELTIC, No. 642.

\$3.45.

YE GRANGERS ALL FROM DONEGAL,
Galway and Leitrim too, Off with your coats and
wet your throats with 1234567890

30 a 15 A-4 fb. 12 oz.

12-POINT CELTIC, No. 642.

\$3.15.

THE REAL OLD MOUNTAIN DEW.

Then away with your pills, for it cures the ills of Christian, Pagan and Jew 123

25 a 12 A-8 lb. 10 oz.

18-POINT CELTIC, No. 642.

\$5.20.

THE SWEET POTHEEN
From Ireland so green—I don't
know last line, do you? 12

20 a 10 A-12 fb.

24-POINT CELTIC, No. 642.

\$6.70.

BALM OF GILEAD White Man's Burden 2

30 A-1 ib. 2 oz.

6-POINT CELTIC, No. 653.

\$1.30.

O HEAVENS! WHY DOES MY BLOOD THUS MUSTER TO MY HEART, MAKING BOTH IT UNABLE FOR ITSELF, AND DISPOSSESSING 1234567890

30 A-2 B.

8-POINT CELTIC, No. 653.

\$1.80.

ALL MY OTHER PARTS OF THEIR NECESSARY FITNESS?

SO PLAY THE FOOLISH THRONGS WITH 12345

20 A-2 15.6 oz.

10-POINT CELTIC, No. 653.

\$1.75.

ONE THAT SWOONS: CROWD IN ALL TO HELP HIM, AND SO STOP THE 1234

15 A-2 m. 14 oz.

12-POINT CELTIC, No. 653.

\$1.90.

AIR BY WHICH HE SHOULD BE REVIVED. VERY TRUE 123

12 A-4 15. 4 oz.

18-POINT CELTIC, No. 653.

\$2.55.

THE HAND THAT HATH MADE YOU FAIR 12

10 A-6 B. 10 oz.

24-POINT CELTIC, No. 653.

\$3.70.

HAS ALSO MADE YOU GOOD 12

10 A-9 lb. 4 oz.

28-POINT CELTIC, No. 653.

\$5.20.

ACCOUNTED 2

6-POINT OUTLINE, No. 646.

\$2.50.

KIW OT KOHORIESAW TO TEAT KET BAW TI RECULOS A SA PEW VICTORUES. HIS MILITARY CARRER WAS NO SPECTACULAR BLAZE OF TENUMPH. HE FOTHET ECLEMATEL A TA SYAWIA TROMIA

30 A-2 lb. 6 oz.

8-POINT OUTLINE, No. 646.

\$3.80.

AND MIS BANDERS WERE RORE OFFER LOSE THAN WOII. HIS VERY FURSH RALL BATTLE, AT NORT RECEIVE THERE FOR CHET IN DRIVE BUT IN A CARITURATURE MARCE

40 a 20 A-4 tb. 10 oz. 10-POINT OUTLINE, No. 646.

\$6.00.

IN THE WAIR OF THE REVOLUTION He was beaten again and again. But the people erew sinelist kid indi bevisered mover due to his fault, while his 123456

30 a 15 A-6 lb. 8 oz.

14-POINT OUTLINE, No. 646.

\$7.30.

VICTORIES WERE ALL HIS

Own. With the resources at command. he accomplished all that was possible, and his 122456

15 A-1 B. 12 oz.

12-POINT ORNAMENTED, No. 1010.

\$2.05.

THIS NEAT AND ATTRACTIVE SERIES OF OUTLINES
IS MEETING WITH UNIVERSAL APPROVAL
VERY EFFECTIVE FOR NEWSPAPER DISPLAY 128

12 A-2 lb. 14 oz.

18-POINT ORNAMENTED, No. 1010.

\$2.90.

CUT PRICES IN GENTS' FURNISHINGS
PATENT MEDICINES AND FURS
TOBACCO HARDWARE CORSETS 123

10 A-4 tb. 6 oz.

24-POINT ORNAMENTED, No. 1010.

\$3.95.

SEE ME AT THE FOUNTAIN UNACCOMPANIED COLD SPARKLING FREE 12

8 A-7 tb. 6 oz.

36-POINT ORNAMENTED, No. 1010.

\$6.05.

ANNUAL ABLUTIONS INJURIOUS 12

5 A-8 tb. 8 oz.

48-POINT ORNAMENTED, No. 1010.

\$6.10.

ADMINISTRATE ALBANY 12

5 A-16 fb. 12 oz.

72-POINT ORNAMENTED, No. 1010.

\$10.70.

GOLCONDA BUBY 7

4 A-26 15.

96-POINT ORNAMENTED, No. 1010.

\$15.60.

STYLE 1040.

30 A-1 lb. 6 oz.

6-POINT ORNAMENTED, No. 1040.

\$2.75.

one hundred years ago to-day, thursday, december 14, america lost the greatest man the nation ever possessed. Other figures grow smaller 12345

30 A-2 fb. 4 oz.

8-POINT ORNAMENTED, No. 1040.

\$3.60.

AS THEY RECEDE INTO THE DEPTHS OF HISTORY, BUT Washington Looms Steadily Higher as the roll of his successors lengthens 123

20 A-2 tb. 8 oz.

10-POINT ORNAMENTED, No. 1040.

\$3.25.

THE FIRST PRESIDENT'S POSITION AND ACHIEVEMENTS BECOME MORE CONSPICUOUSLY UNIQUE 1234567890

15 A-2 m. 10 oz. 12-POINT ORNAMENTED, No. 1040.

\$3.05.

AMERICA PRODUCED NO GEORGE Washingtons before 1732 NONE SINCE DECEMBER 14, 1799

12 A-5 tb.

18-POINT ORNAMENTED, No. 1040.

\$5.00.

AS A SOLDIER HE HAD NO OPPORTUNITY TO SHOW HIS SIZE 12

10 A-6 lb. 8 oz.

24-POINT ORNAMENTED, No. 1040.

\$5.85.

GREAT GENERALS OFTEN POOR STATESMEN 123

8 A-10 lb. 12 oz.

36-POINT ORNAMENTED, No. 1040.

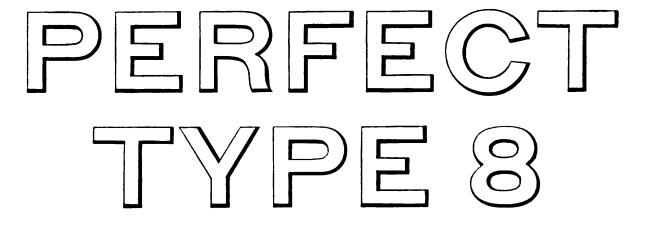
\$8.80.

PRESIDENT'S UNIQUE POSITION 4

5 A-12 fb. 10 oz.

48-POINT ORNAMENTED, No. 1040.

\$9.10.



20 A-2 B. 8 oz.

10-POINT ORNAMENTED, No. 1037.

\$3.25.

ISAAC NEWTON LIKENED HIMSELF TO A CHILD ON THE SEASHORE GATHERING BRIGHT PERBLES 1234

15 A-2 b. 6 oz.

12-POINT ORNAMENTED, No. 1037.

\$2.75.

TIME FOREYER THE CRADLE OF HOPE CONSTANTLY FLIES, YET OVERCOMES ALL THINGS BY 123

12 A-4 lb. 4 oz.

18-POINT ORNAMENTED, No. 1037.

\$4.25.

HOW TEMPUS DOES FUGIT TIME FOR DINNER 123

12 A-7 lb. 2 oz.

22-POINT ORNAMENTED, No. 1037.

\$6.40.

TWO PAILS OF BEER ONE SINKER 12

10 A-8 tb. 12 oz.

28-POINT ORNAMENTED, No. 1037.

\$7.50.

WORKINGMAN'S BANQUET 12

20 A-2 tb. 2 oz. 10-POINT ORNAMENTED, No. 1066.

\$2.75.

on these islands are the nesting-places of COUNTLESS THOUSANDS OF BIRDS 123

15 A-2 lb. 4 oz.

12-POINT ORNAMENTED, No. 1066.

\$2.60.

IN SOME PLACES THE YOUNG GULLS AND OTHER FLUFFY INFANTS 123

12 A-3 lb. 8 oz.

18-POINT ORNAMENTED, No. 1066.

\$3.50.

OULD PROWL AROUND UNDER OUR FEET IN THE 123

10 A-5 tb. 8 oz.

24-POINT ORNAMENTED, No. 1066.

\$4.95.

Miosip alwikwairid al LUDICROUS WAY 12

8 A-9 tb.

36-POINT ORNAMENTED, No. 1066.

\$7.40.

40 a 20 A-3 tb. 6 oz.

10-POINT ORNAMENTED, No. 1537.

\$4.40.

HE SMILED GRIMLY AND MADE NO ANSWER

But sat with knitted brows looking out across the leafless trees
of the wind-swept plaza 1234567890

30 a 15 A-4 lb.

12-POINT ORNAMENTED, No. 1537.

\$4.65.

AT THE SOUTHERN END OF THE PLAZA

The band was playing waltzes that came throbbing through the trees and beating 123

25 a 12 A-5 lb. 14 oz.

18-POINT ORNAMENTED, No. 1537.

\$5.90.

AGAINST THE PLATE GLASS
In vain efforts to add to the tortures that already were unbearable 123

25 a 12 A-8 lb. 10 oz.

22-POINT ORNAMENTED, No. 1537.

\$7.75.

HIS FACE WAS SERIOUS And he was apparently listening 12

20 a 10 A-11 B. 2 oz.

28-POINT ORNAMENTED, No. 1537.

\$9.55.

SHE TOO TURNED And wandered down to 23

15 a 8 A-16 B. 2 oz.

36-POINT ORNAMENTED, No. 1537.

\$13.25.

THE RIVER bank 2

15 a 15 A-2 lb. 14 oz.

12-POINT ORNAMENTED, No. 1564.

\$3.30.

THERE WAS PROBABLY ONLY ONE
Other general living who could have accomplished
what Washington did in 123

12 a 12 A-4 lb. 10 oz.

18-POINT ORNAMENTED, No. 1564.

\$4.65.

THAT DESPERATE RETREAT

Across the wilds of New Jersey in the Fall

and Winter of 1776

10 a 10 A-6 fb. 14 oz.

24-POINT ORNAMENTED, No. 1564.

\$6.20.

ALWAYS FIRST IN
Hearts of his countrymen 12

8 a 8 A-11 lb. 14 oz.

36-POINT ORNAMENTED, No. 1564.

\$9.75.

RECOGNITION

Of sterling worth 12

5 a 5 A-12 lb.

48-POINT ORNAMENTED, No. 1564.

\$8.65.

FIRST mights 4

25 a 12 A-3 b. 14 oz.

18-POINT ORNAMENTED No. 1549.

\$3.85.

WR BISHED WHEN THE BECOK WAS SO

Bow and the sky so hot that we might as well have thrown our flies upon the turnpike 123456

20 a 10 A-6 lb. 4 oz.

24-POINT ORNAMENTED, No. 1549.

\$5.63.

FERNATS 200 PHERE IS A BEAK Of little dirty nosed nephews and nieces 12

15 a 8 A-10 fb. 8 oz.

36-POINT ORNAMENTED, No. 1549.

\$8.60.

come spend a holiday 12

30 a 15 A-4 m.

12-POINT ORNAMENTED, No. 1550.

\$4.65.

Forever Framping overhead or Raising the old Harry below, while you are trying to read 1234567890

25 a 12 A-7 lb. 2 oz.

18-POINT ORNAMENTED, No. 1550.

\$7.15.

Aast and worst is some Fidgety Gld Incle, forever too cold or too hot 19

20 a 10 A-11 b. 2 oz.

24-POINT ORNAMENTED, No. 1550.

\$10.00.

Ampudently kisses your wife and calls her His Peggy 3

15 A-2 fb. 4 oz.

12-POINT ORNAMENTED, No. 1009.

\$2.60.

INDIGNATION BLAZING IN HIS FACE 1234

12 A-3 fb. 6 oz.

18-POINT ORNAMENTED, No. 1009.

\$3.40.

12 A-5 tb. 4 oz. 22-POINT ORNAMENTED, No. 1009.

\$4.70.

10 A-7 lb.

28-POINT ORNAMENTED, No. 1009.

\$6.00.

8 A-8 tb. 8 oz.

36-POINT ORNAMENTED, No. 1009.

\$6.95.

5 A-11 tb. 4 oz.

48-POINT ORNAMENTED, No. 1009.

\$8.10.



5 A-17 tb.

60-POINT ORNAMENTED, No. 1009.

\$10.90.



WE ALSO MAKE 72-POINT OF THIS SERIES.

15 A-2 tb.

12-POINT ORNAMENTED, No. 1024.

\$2.30.

THESE CLUSTERING GEMS THAT GLEAM WITH DANCING RAYS 1234567

12 A-3 tb. 8 oz.

18-POINT ORNAMENTED, No. 1024.

\$3.50.

NO FLAW SHALL MAR, NOR ACID BLIGHT ASSAIL 12

10 A-5 tb. 8 oz.

24-POINT ORNAMENTED, No. 1024.

\$4.95.

AND TURN AND GAZE AND DREAM 12

8 A-9 fb. 8 oz.

36-POINT ORNAMENTED, No. 1024.

\$7.80.

THE LAND, SEA AND SKY 12

5 A-10 tb. 4 oz.

48-POINT ORNAMENTED, No. 1024.

\$7.40.

HONESTY 4

15 A-1 tb. 10 oz. 12 POINT ORNAMENTED, No. 1025. \$1.90.

HIS PURPLE VEINS STOOD OUT LIKE IRON RODS 12

12 A-3 tb.

18-POINT ORNAMENTED, No. 1025.

\$3.00.

HALF HIDDEN BY THE YERDURE 12

10 A-4 lb. 12 oz. 24-POINT ORNAMENTED, No. 1025.

\$4.25.

WITH SCOWLING FACE 12

8 A-8 tb. 2 oz. 36-POINT ORNAMENTED, No. 1025.

\$6.65.

CAME ON APACE 12

5 A-9 tb. 12 oz.

48-POINT ORNAMENTED, No. 1025.

\$7.00.

5 A-16 tb.

72-POINT ORNAMENTED, No. 1025.

\$10.25.

WE ALSO MAKE 96-POINT AND 110-POINT OF ABOVE SERIES.

4A 5a \$17 00

BRICK Hue Golf Shoes

60 POINT

4A 5a \$12 25

CINDER Path Road Bicycle

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

54 POINT 4 A 5 a \$10 25

BEST HIGH Price Onions

48 POINT

4 A 5 a \$7 75

INDIAN MEAL Flour and Mams

36 POINT

5 A 8a \$5 50

COMIC SKETCH With Lead Pencils Not Traced

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

SO POINT

6A 9a \$5 00

MAGNIFICENT Harbor and River View

24 POINT

8 A 10 a \$4 50

RADICAL CHANGES During Presidential Election

18 POINT

10 A 16 a \$4 00

BRITISH NORTH AMERICA Raising Numerous Valuable Equines Thoroughly Acclimated

12 POINT

16 A 20 a \$3 25

GRAND HOLIDAY
Printers and Editorial
Fabricators

10 POINT

20 A 26 a \$3 00

TWILIGHT HUSH
Hence the Shadows Growing
Unsurbassable

8 POINT

22 A 30 a \$2 75

WORCESTER CELEBRATION
Attended by Small Army from Ohio
and California, with Bright Bunting
1234567890

6 POINT

24 A 36 a \$2 50

FACE OF LATE TYPOGRAPHY Handsome, Durable and Comprehensive the Fervor of its Reception Should be Unmixed 1 2 3 4 5 6 7 8 9 0

4A 5a \$17 00

TIMF Runs

Count GIRLS

4 A 5 a \$10 25

NIGHT Return

Order GENERA

42 POINT

EXCURSIONS Divorce Register

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

5 A B a \$5 50

PERFORMANCES Remarkable Country

30 POINT

6A 9a \$5 00

CORRESPONDENCE Distinguished Questions

24 POINT

8A 10a 84 00

ENTERPRISING MERCHANT Sending Phonograph Message

18 POINT

10 A 16 a \$3 25

UNREALIZATION Beautiful Floriated

12 POINT

16 A 20 a 83 00

POCKET ESTIMATE Provocation and Sensation

8 POINT

22 A 30 a \$2 50

THROUGH COUNTLESS DANGERS
Charitable Society Distributing Clothing
1234567890

14 POINT

12 A 18 a \$3 25

BASEBALL GAMES Enchanted Amusement

10 POINT

20 A 26 a \$2 75

PHOTOGRAPHERS RESOLUTION
Beautiful, Glorious and Charming

6 POINT

24 A 36 a \$2 25

PATENT CYLINDER PRINTING MACHINE
Magnificent Assortment Woodwork Exhibited
1234567890

QUENTELL FRACTIONS 1/1/3/1/8/8/8/8/8/3/3/3/4/2/4/8/8/8/8/8/3/3

PRICES: 6 POINT TO 24 POINT, INCLUSIVE, 50 OTS. PER FONT; 30 POINT AND 36 POINT, 75 OTS. PER FONT.

Made for all sizes on this page

3 A 4 a \$8 50

DESERVING Student tried for Diplomas

60 POINT

3 A 5 a \$7 00

REMARKABLE Time was made on the Voyages

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

4A 7a \$6 00

BRIGHT PERSONS Blessed with Sound Health and Millions

36 POINT

6A 9a \$5 00

CHARITABLE REMEDY We should always assist those who are deserving

30 POINT

8A 12a \$4 50

INTREPID AND PATRIOTIC They stood on the deck like heroes, so firmly intent were they on the seizure of the fort

2 A 18 a \$4 00

ADVANTAGES OF KNOWLEDGE

ORTUNE may be left to us by our parents, but the resources of education must be developed by ourselves, or we must lack it forever

48 POINT SCHOEFFER OLD STYLE INITIALS 3 A \$4 00

10 POINT

25 A 50 a \$2 25

FOR HIS GREAT QUALIFICATION PETER SCHŒFFER WAS MADE MANAGER OF THE OFFICE IN MENTZ

was considered a perfect copyist of old manuscripts, with a slight knowledge of printing taught him by Gutenberg. He attracted the attention of Fust, who found in him one who could cleverly manage a Printing Office, and by adding to his great knowledge the acquirement of ingenuity, he made many acceptable changes in the pages of the Bible and Psalter. Between 1462 and 1464 turbulent times occurred in Mentz, and business was at a standstill.

24 POINT SCHOEFFER OLD STYLE INITIALS 6 A \$2 50

18 POINT

15 A 25 a \$3 50

DIFFICULTY IN CHOOSING COMPANIONS

endeavor to make a good selection and not come to hasty conclusions as to the relative value of our friends, for in many instances time may develop a different phase of character, and

36 POINT SCHOEFFER OLD STYLE INITIALS 4 A \$3 50

15 POINT 18 A 30 a \$3 00

AN IDEA OF DISCOVERING A NEW HEMISPHERE

the idea about the world being round instead of flat, and who sailed off into an unknown sea in the expectation to discover a hemisphere of two continents. Encouraged by the Spanish Crown in his undertaking, he set sail on August 3, 1492, sailing in a westerly direction.

36 POINT SCHOEFFER OLD STYLE INITIALS 4A \$3 50

8 POINT

25 A 50 a \$2 00

THE FIRST COPIES OF THE BIBLE DO NOT CONTAIN THE NAME OF THE PRINTER NOR THE YEAR OF PUBLICATION

day; indeed, they were entirely lost to the world until the latter half of the eighteenth century, when a copy was found in the library of Cardinal Mazarin in Paris; hence, the few existing copies are generally spoken of as Mazarin Bibles. Some of these were printed on vellum, but the earliest copies were on paper. There are only six copies now extant, two of which are in the United States, one belonging to the collection of Mr. George Brinley, of Connecticut, and the other owned by the late Mr. James Lenox, of New York City. These two copies are on paper. The Brinley copy is said to have a leaf or two in fac-simile, while the Lenox copy is perfect in every respect. This copy now enriches

15 POINT SCHOEFFER OLD STYLE INITIALS 6 A \$1 50

12 POINT

20 A 40 a \$2 50

. FEW THOUGHTFUL POINTS ON THE STUDY OF ASTRONOMY

O many of us it will be very interesting to note the fact that during the month of August there is to be seen Jupiter and Venus in conjunction. It takes place low down in the western part of the horizon, and will be worth all the trouble we can take to witness such beautiful display; also the conjunction of Jupiter and the Moon, and Venus and the Moon. It is an infrequent occurrence to see these three bodies so close together, and the students should therefore avail themselves of this rare opportunity of viewing them.

24 POINT SCHORFFER OLD STYLE INITIALS 6 A \$2 50

48 POINT

4 A 5 a \$7 75

SONG OF HOME Composed by one who Never spent a Minute there 3

36 POINT

5 A 8a \$5 50

THE RUSTIC BRIDGE
Has been the Subject
for Poets and Artists
ever since the first one
was built ~ Pastoral 8

ARLINGTON SERIES

30 POINT

ADVANTAGES RECORDED FVEN if our Prices were just as high as those of the average Store, it would pay you to come miles to purchase Here ~ ~ \$32.68

24 POINT

SHOES TO PLEASE EVERYBODY ~~ LATEST FOOTWEAR ~~

THIS Department has earned its great popularity by Studying and Filling the wants of Patrons, who find our Shoes to be as good as those much more Expensive

~ 1234567890 **~**

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

ARLINGTON SERIES

18 POINT 10 A 16 a \$3 25

OUR WINTER SALE OF FINE CLOTHING GREATEST VALUES **

FROM the same manufacturer who sent us the Overcoats which made such a stir among Young Men during the past week, we have bought a lot of Clothes for Men, which go on Sale to-day ~ ~ \$30.24

10 POINT

20 A 26 a \$2 75

GRAND EXHIBIT OF IMPORTED AND DOMESTIC MILLINERY

To-DAY'S showing of Trimmed Hats is so unique, so great, so different from any other ever seen, that you should not miss it. This is the fashion center for admirers of all that is stylish and elegant in the Millinery world. Our own special and exclusive designs are side by side with the finest copies of the best foreign models. In this beautiful display, newly trimmed Hats are numbered by the thousands, and have no equal for richness

1234567890

12 POINT

16 A 20 a \$3 00

COME AND INSPECT OUR DISPLAY OF ORIENTAL SILKS

OUR Silk Salon blooms with a magnificent collection of filmy weaves in all the characteristic New Designs, and we have dressed the Salon in gala attire in their honor; the Japanese Silks are shown in an Oriental booth by themselves. To crown all, the Prices are the same as during the Summer, and means that they are Twenty Per Cent. less than present prices \$238





48 POINT

4A 5a 87 75

SOUNDING Army 9 Packs

36 POINT

5 A 8a \$5 50

PORTSMOUTH Cruiser 83 Station

24 POINT

8 A 10 a 84 50

REGULAR SOLDIERS Gentlemanly 25 Characters

18 POINT

10 A 16 a \$4 00

AMERICAN Type & Founder

10 POINT

20 A 26 a \$3 00

HUMBUG OINTMENT Efficacious 9 Medicaments

6 POINT

24 A 36 a \$2 50

ENDURE EASTERN HARDSHIPS
Mountain Climbers \$34 were Exhausted

12 POINT

16 A 20 a \$3 25

TEXAS RANGERS
Marching to Quincy 8

8 POINT

22 A 30 a \$2 75

DELIGHTFUL PAGEANTS
Viewed from a Hundred Stands 24

5 POINT ON 6 POINT

24 A 36 a \$2 50

BASKING IN WINTERS CHILLY WEATHER
Enjoying the Lavishly-Stocked Larders £254179

60 POINT

3 A 5 a \$11 50

GAMES Fast Horses

48 POINT

3A 6a \$8 00

SCHARM2 Roman Guard

36 POINT

5 A 9 a \$6 00

MONUMENTS Grandeur Described

30 POINT

6 A 12 a \$5 50

& COUNCILMANIC 2 Independent Convention

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

ELZEVIR GOTHIC

24 POINT

8 A 16 a \$5 00

MOUNT VESUVIUS Gorgeous Palaces Destroyed Violent Eruption

18 POINT

12 A 24 a 84 50

NATIONAL PREROGATIVE Liberal Reform Movements Indorsed Municipal Resolution

14 POINT

15 A 30 a \$4 00

FAMOUS ELOCUTIONISTS ENTERTAIN
Distinguished Orators Receive Congratulations
Linguistic Powers Unsurpassed

12 POINT

18 A 36 a \$3 50

& NATIONAL CONVENTION CONSIDERED & International Monetary Questions Frequently Discussed Organization Committee Reports

10 POINT

20 A 40 a \$3 00

HANDSOME PREMIUMS AWARDED COMPETITORS

Collection of Botanical Specimens and Delicate Wild Flowers

Floricultural and Horticultural Exhibition

8 POINT

22 A 44 a \$2 75

IMPROVEMENT OF MANKIND

Advocating Protection for the Honest

Our Industrial Conditions

1234567890

6 POINT

25 A 50 a \$2 50

MORALS OF THE GENERAL PUBLIC

Dawn of Civilization and Decrease of Crime

Modern Religious Thoughts

1234567890

60 POINT 4A 5a \$15 50

The END

48 POINT

4A 5a \$10 75

DOG Carts

36 POINT

5 A 7a \$8 75

Crowd LARGE

30 POINT

5 A 7a \$6 50

SPECIAL Markets

24 POINT

6A 10a \$5 00

Cheap VEST

1 104 00 00

18 POINT

8 A 12 a \$4 50

Money FOUND

12 POINT

10 A 20 a \$4 25

RECOGNITION Entertain Nobleman

10 POINT

12 A 25 a \$4 00

HOSTILE TRIBES
Prepare Twenty Braves

8 POINT

15 A 30a \$3 75

LECTURING COURSES

Members Securing Tickets

1234567890

6 POINT

18 A 40 a \$3 50

AMBITIOUS AUSTRALIAN
Promises Many Business Chances
1234567890

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

15 A-2 tb.

12-POINT ORNAMENTED, No. 1029.

\$2.30.

FAR TO THE NORTH ROSE THE NEXT RANGE OF MOUNTAINS, AND THROUGH A 123

12 A-3 tb.

18-POINT ORNAMENTED, No. 1029.

\$3.00.

BARELY VISIBLE NOTCH THE THIN SILVER THREAD OF THE 123

12 A-5 tb.

22-POINT ORNAMENTED, No. 1029.

\$4.50.

DEEP SHINING RIVER WAS LOST TO VIEW 123

10 A-7 tb. 4 oz.

28-POINT ORNAMENTED, No. 1029.

\$6.25.

TO MEMORY EVER SO DEAR 12

8 A-8 tb. 6 oz.

36-POINT ORNAMENTED, No. 1029.

\$6.85.

HE SINGS LIKE A 2

5 A-10 lb. 14 oz.

48-POINT ORNAMENTED, No. 1029.

\$7.85.

FOG HORN 7

WE ALSO MAKE 60 AND 72-POINT OF THIS SERIES.

12 A-5 lb.

20-POINT ORNAMENTED, No. 1031.

\$4.70.

ONE SOLEMN BELL, THAT CHILLS THE SOUL 12

10 A-7 tb. 6 oz.

24-POINT ORNAMENTED, No. 1031.

\$6.65.

AND IS THE BAR AS JOLLY STILL 12

10 A-8 tb.

28-POINT ORNAMENTED, No. 1031.

\$6.90.

IT WAS A DISMAL YULETIDE 12

8 A-10 tb. 2 oz.

36-POINT ORNAMENTED, No. 1031.

\$8.30.

THE WORLD IS ALL AWRY 2

20 A-1 fb. 10 oz.

10-POINT ORNAMENTED, No. 1048.

\$2.10.

BECAUSE THE JAGGED HOLES IN THE SOLDIER'S TUNIC APPEALED TO WHAT WAS BRAVEST IN HIM 123

15 A-2 1b.

12-POINT ORNAMENTED, No. 1048.

\$2.30.

HE CROSSED HIMSELF QUICKLY, AND RAISING HIS HAND SLOWLY TO HIS VISOR 123

12 A-3 tb. 6 oz.

18-POINT ORNAMENTED, No. 1048.

\$3.40.

LIFTED HIS HELMET AND POINTED WITH IT TO THE DOOR 456

10 A-5 tb. 12 oz.

24-POINT ORNAMENTED, No. 1048.

\$5.15.

STEPPING QUIETLY, THE MOB PUSHED OUT 78

8 A-7 fb. 6 oz.

36-POINT ORNAMENTED, No. 1048.

\$6.05.

WITHOUT EVEN A 4

5 A-9 tb. 6 oz.

48-POINT ORNAMENTED, No. 1048.

\$6.75.

GLANCE AT 4

In this Series the letters A, F, L, T, U, V, W and Y are kerned at the sides, one-twelfth of the body, and are accompanied by a space to use when the kern is unnecessary.

15 A-2 fb. 12 oz.

12-POINT ORNAMENTED, No. 1049.

\$3.20.

CAW XOU HELT TO ROLHELD WAS IN PERFECT ORDER 128

12 A-5 tb.

18-POINT ORNAMENTED, No. 1049.

\$5.00.

AND THE LITTLE ROOM POSSESSED AN 128

10 A-8 tb. 2 oz.

24-POINT ORNAMENTED, No. 1049.

\$7.30.

TRUETTABLE CHARN 12

8 A-13 tb. 10 oz.

36-POINT ORNAMENTED, No. 1049.

\$11.15.

ADVANCED IDBAS 2

5 A-15 tb. 4 oz.

48-POINT ORNAMENTED, No. 1049.

\$11.00.



15 A-1 tb. 6 oz.

12-POINT ORNAMENTED, No. 1050.

\$1.60.

WITHOUT WAITING FOR THE OTHERS THE FOUR OUTRIDERS GALLOPED AHEAD TO THE FIRST CROSS STREET 1234

12 A-2 fb. 6 oz.

18-POINT ORNAMENTED, No. 1050.

\$2.40.

LOOKED UP AND DOWN ITS LENGTH, AND, IN GREAT ALARM AT WHAT THEY SAW 123

10 A-3 fb. 8 oz.

24-POINT ORNAMENTED, No. 1050.

\$3.15.

MOTIONED THE DRIVER TO GET A MOVE ON, CROSSED STREET 12

8 A-7 fb.

36-POINT ORNAMENTED, No. 1050.

\$5.75.

AND TOLD HIM TO KEEP CLOSE IN THE REAR 12

5 A-6 tb. 10 oz.

48-POINT ORNAMENTED, No. 1050.

\$4.75.

SOUL TERRIFYING ADVENTURES 2

15 A-1 lb. 14 oz.

12-POINT ORNAMENTED, No. 1051.

\$2.15.

UPON AN ISLAND FORT TOWARD THE EASTERN SUN A PATRIOT BANNER WAVED 1234

12 A-3 tb. 4 oz.

18-POINT ORNAMENTED, No. 1051.

\$3.25.

AND 'NEATH IT IN MARTIAL ARRAY A NOBLE BAND STOOD 123

10 A-5 tb. 6 oz.

24-POINT ORNAMENTED, No. 1051.

\$4.85.

PATIENTLY AWAITING BAWN OF BAY 123

8 A-11 tb. 2 oz.

36-POINT ORNAMENTED, No. 1051.

\$9.10.

DEMONSTRATED POSSIBLE 12

5 A-11 tb. 12 oz.

48-POINT ORNAMENTED, No. 1051.

\$8.45.

MASTERFUL TACT 2

12 A-2 tb. 6 oz.

18-POINT ORNAMENTED, No. 1052.

\$2.40.

THEN SLOWLY FLUSHED THE DAWN, AND ON A SUDDEN BURST REVERBERATING THUNDER. A FLAMING SHELL ROSE 1234

10 A-4 15.

24-POINT ORNAMENTED, No. 1052.

\$3.60.

SCREAMING TO SEAWARD O'ER FREEDOM'S CITADEL 123

8 A-6 tb. 4 oz.

36-POINT ORNAMENTED, No. 1052.

\$5.15.

GUNS ANSWERED TILL THRIGE TWIXT 12

5 A-8 tb. 4 oz.

48-POINT ORNAMENTED, No. 1052.

\$5.95.

MOWARD AGAIN WISIBLE 12

15 A-1 fb. 10 oz.

12-POINT ORNAMENTED, No. 1059.

\$1.90.

ON WARM SUNNY DAYS, WHEN THE OLD WORLD WENT WELL, IT WAS MOST COMFORTABLE 1284

12 A-2 tb. 12 oz.

18-POINT ORNAMENTED, No. 1059.

\$2.75.

TO BRING THE MATTRESSES FROM THE GABIN, AND PLAGING THEM 123

10 A-4 lb. 6 oz.

24-POINT ORNAMENTED, No. 1059.

\$3.95.

ON TOP OF THE DECK-HOUSE LIE DOWN AND DEVOTE 12

8 A-9 tb. 8 oz.

36-POINT ORNAMENTED, No. 1059.

\$7.80.

5 A-10 fb.

48-POINT ORNAMENTED, No. 1059.

\$7.20.

15 A-2 lb. 14 oz. 12-POINT ORNAMENTED, No. 1060.

\$3.35.

HERE WE SAW THE DAILY LIFE OF A LITTLE COMMUNITY 12

12 A-4 fb.

18-POINT ORNAMENTED, No. 1060.

\$4.00.

THE LIKE OF WHICH CAN NOT BE FOUND IN 12

10 A-6 tb. 8 oz.

24-POINT ORNAMENTED, No. 1060.

\$5.85.

8 A-13 tb.

36-POINT ORNAMENTED, No. 1060.

\$10.65.

5 A-10 fb. 14 oz.

48-POINT ORNAMENTED, No. 1060.

\$7.85.



12 A-2 tb. 6 oz.

18-POINT ORNAMENTED, No. 1067.

\$2.40.

ALE PTS VOIGES SANG A SIREN'S SONG AND THE MYRIAD EAGES OF HILLS AND LAKES SMILED A GLAD WELGOME 12345

10 A-2 lb. 6 oz.

24-POINT ORNAMENTED, No. 1067.

\$2.15.

SEMMER THIS IS GOD'S OWN EADD OF BEHUTE EABRADOR WILDERNESS 12

8 A-3 tb. 14 oz.

36-POINT ORNAMENTED, No. 1067.

\$3.20.

BEJUST SANGER

5 A-8 tb. 6 oz.

48-POINT ORNAMENTED, No. 1067.

\$6.05.

20 A-1 tb. 10 oz. 10-POINT ORNAMENTED, No. 1068.

\$2.10.

HERE IS A BLOOD-STHIRED SASH BESIDE A RUSTY SWORD. WITH H LITTLE WHITE CARD IN WHAT IS 1234

15 A-1 fb. 14 oz.

12-POINT ORNAMENTED, No. 1068.

\$2.20.

MOST LIKELY THE DELICATE HANDWRITING OF SOME WIDOW OR DAUGHTER, WHO 123

12 A-2 fb. 14 oz.

18-POINT ORNAMENTED, No. 1068.

.\$2.85.

HAS FOR THE FIRST TIME MOVED IT FROM ITS RESTING-PLACE 123

10 A-4 tb. 8 oz. 24-POINT ORNAMENTED, No. 1068.

\$4.05.

VER THE PHONEY HIS TO ITS PRESENT 123

8 A-9 tb. 12 oz.

36-POINT ORNAMENTED, No. 1068.

\$8.00.

GR IN HIS

5 A-9 tb. 8 oz.

48-POINT ORNAMENTED, No. 1068.

\$6.85.

STYLE 1071.

A, V, W and Y in this series are exerned at the sides one-twelfth of the body, and are accompanied by a space to use when the eern is unnecessary.

15 A-2 lb. 6 oz.

12-POINT ORNAMENTED, No. 1071.

\$2.75.

CHARLO MAR SINT RO SIBUR SINT SINT CETE TROC RO SILAR A BESt TANT SCOMT CETE HEIMARE

12 A-4 fb. 4 oz.

18-POINT ORNAMENTED, No. 1071.

\$4.25.

LASH OR SWOOM AS THE MOOD STERS THEER LIQUID DEPTHS 128456

10 A-6 tb. 6 oz.

24-POINT ORNAMENTED, No. 1071.

\$5.75.

ABOVE THESE IS A LOW WHITE FOREMEAD 1234

8 A-14 b.

36-POINT ORNAMENTED, No. 1071.

\$11.50.



STYLE 1073.

A. L. V. W AND Y IN THIS SERIES ARE EXEMBED AT THE SIDES ONE-TWILITH OF THE BODY, AND ARE ACCOMPANIED BY A SPACE TO USE WHICH THE BEEN IS UNDECEMBARY.

15 A-2 15, 8 oz.

12-POINT ORNAMENTED, No. 1073.

\$2.90.

SURMOUNTING ALL THIS CHARMING LOVELINESS-ABOVE THE MOUTH AND TEETH-ABOVE 123

12 A-4 fb. 6 oz.

18-POINT ORNAMENTED, No. 1073.

\$4.35.

THOSE SOFT, SEDUCTIVE EYES-ABOVE THE FAIR, WHITE THROAT 2

10 A-6 B. 12 oz.

24-POINT ORNAMENTED, No. 1073.

\$6.10.

ON TOP THE MASS OF WAVY BLACK HAIR 33

8 A-13 B. 4 oz.

36-POINT ORNAMENTED. No. 1073.

\$10.85.

ISAMODERN BONNET 2

12 A-2 m. 4 oz.

18-POINT ORNAMENTED, No. 1074.

\$2.25.

10 A-3 lb. 12 oz.

24-POINT ORNAMENTED, No. 1074.

\$3.40.

8 A-6 m. 2 oz. 36-POINT ORNAMENTED, No. 1074.

\$5.00.

walkan wile a la come will a la come of a la



5 A-7 tb. 14 oz. 48-POINT ORNAMENTED, No. 1074.

\$5.75.





15 A-2 lb.

12-POINT ORNAMENTED, No. 1075.

\$2.30.

A SOFT SUMMER BREEZE SHOOK OUT THE BRIGHT FLAGS AND BANNERS THE SAILS OF THE MYRIAD GRAFT 123

12 A-3 lb. 6 oz.

18-POINT ORNAMENTED, No. 1075.

\$3.35.

WHIGH ROCKED GENTLY ON THE SUNLIT BOSOM OF THE 123

10 A-4 tb. 14 oz.

24-POINT ORNAMENTED, No. 1075.

\$4.40.

LAND-LOCKED HARBOR AT OWEN SOUND 12

8 A-10 tb.

36-POINT ORNAMENTED, No. 1075.

\$8.20.

AND THE BANDS PLAYED ON 12

15 A-2 tb

12-POINT ORNAMENTED, No. 1076.

\$2.30.

A STRIKING STUDY OF AMERICAN MANNERS, CUSTOMS AND INSTITUTIONS FROM A FOREIGNER'S STANDPOINT 1234

12 A-3 lb. 4 oz. 18-POINT ORNAMENTED, No. 1076.

\$3.25.

LITERARY ANEGDOTES BY AN OLD PHILADELPHIA EDITOR 1234

10 A-4 lb. 6 oz. 24-POINT ORNAMENTED, No. 1076.

\$3.95.

HANDSOME VOLUMB WY ILLUSTRATIONS 1234

8 A-9 tb. 4 oz.

36-POINT ORNAMENTED, No. 1076.

\$7.60.

RSOF ABIISTS THE PASMEL 123

15 A-2 lb. 6 oz.

12-POINT ORNAMENTED, No. 1077.

\$2.75.

THE SPECTACLE AS A SPECTACLE COULD BE APPRECIATED BY ANYONE, WHETHER 12345

12 A-4 m. 2 oz. 18-POINT ORNAMENTED, No. 1077.

\$4.15.

HE KNEW ITS ORIGIN OR WAS SIMPLY 123

10 A-6 fb. 2 oz. 24-POINT ORNAMENTED, No. 1077.

\$5.50.

INFLOGRACEID BY A DESIRE TO 123

8 A-13 B.

36-POINT ORNAMENTED, No. 1077.

\$10.65.

A-1 lb. 8 oz.

12-POINT ORNAMENTED, No. 1079.

\$1.75.

UPOR A FRIGID MORR IN DREARY WINTER CAME A POOR OLD RED-ROSED PRINTER, WHO WAS URGERTLY IN REED OF A SMALL DONATION 1234

12 A-2 tb. 6 oz.

18-POINT ORNAMENTED, No. 1079.

\$2.35.

WITH WHICH TO GRATIFY HIS LONGING FOR HIS FAVORITE POTATION 1234

10 A-3 lb. 14 oz.

24-POINT ORNAMENTED, No. 1079.

\$3.50.

THE GERTLEMARLY COMPS GAVE HIM THE MARBLE HEART 123

8 A-5 m. 14 oz.

36-POINT ORNAMENTED, No. 1079.

\$4.80.

ADVISED LIM TO DEPART AND TO START 123

5 A-7 m. 12 oz.

48-POINT ORNAMENTED, No. 1079.

\$5.65.



15 A-1 fb. 6 oz.

12-POINT ORNAMENTED, No. 1080.

\$1.60.

THROUGH SWAMPS AND JUNGLES; AT OTHER TIMES OVER THE LINESTONE FORMATION ALONG THE COAST, WHERE WAVES DASHED AS HIGH AS THE SMOKE-STACK 123

12 A-2 tb. 6 oz.

18-POINT ORNAMENTED, No. 1080.

\$2.35.

COVERING THE EXCURSIONISTS WITH A WHITE SPRAY, WHILE THOUSANDS OF 1234

10 A-3 fb. 6 oz.

24-POINT ORNAMENTED, No. 1080.

\$3.05.

LAND-CRABS, PAINTED YELLOW AND BLACK AND RED, SCRAMBLED 123

8 A-6 fb. 14 oz.

36-POINT ORNAMENTED, No. 1080.

\$5.65.

WITHARATTLE LIKE DEAD MEN'S BONES 1234

5 A-7 lb. 4 oz.

48-POINT ORNAMENTED, No. 1080.

\$5.20.

ACROSS THE RAILS

15 A-1 lb. 6 oz.

12-POINT ORNAMENTED, No. 1081.

\$1.60.

CREAT EIZARDS RAN FROM SUNNY ROCKS AT SOUND OF THEIR APPROACH, AND A DEER BOUNDED ACROSS THE TRACKS FIFTY FEET IN FRONT OF THE COW: CATCHER 1234

12 A-2 tb.

18-POINT ORNAMENTED, No. 1081.

\$2.00.

WE WERE ALL AT THE STATION TO MEET THEM
IN THE WHITEST OF WHITE DUCK 1234

10 A-2 lb. 10 oz.

24-POINT ORNAMENTED, No. 1081.

\$2.35.

AND WITH A BUNCH OF PONIES TO CARRY THEM ON THEIR 1234

8 A-7 m.

36-POINT ORNAMENTED, No. 1081.

\$5.75.

TOUR OF INSPECTION OF THE VILLAGE OF 123

5 A-7 lb. 6 oz.

48-POINT ORNAMENTED, No. 1081.

\$5.30.

SUNTEMED BUTS 1

V. B. MUNSON, successor to GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

15 A-1 15, 8 oz.

12-POINT ORNAMENTED, No. 1082.

\$1.75.

I WAS OF SUCH LITTLE ACCOUNT THAT I'VE BEEN KNOCKED THE LENGTH OF THE MAIN DECK AT THE END OF THE MATE'S FIST AND LEFT TO LIE BLEEDING 1234567

12 A-2 b. 6 oz.

18-POINT ORNAMENTED, No. 1082.

\$2.35.

I HADN'T A THING TO MY NAME THEN BUT THE CLOTHES I WORE, AND 1234

10 A-3 fb. 8 oz.

24-POINT ORNAMENTED, No. 1082.

\$3.15.

I'VE BEEN A COWBOY, WITH EIGHT THOUSAND HEAD OF CATTLE 12

8 A-7 fb.

36-POINT ORNAMENTED, No. 1082.

\$5.75.

AS MY SOLE COMPANIONS THE WHOLE YEAR 12

V. B. MUNSON, SUCCESSOR TO

GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

15 A-1 15. 10 oz

12-POINT ORNAMENTED, No. 1084.

\$1.90.

I'VE SAT IN MY SADDLE NIGHT AFTER NIGHT, WITH NOTHING OVERHEAD BUT THE STARS,
THE NEAREST COCKTAIL 15,000 MILES AWAY 12

12 A-3 tb, 2 oz.

18-POINT ORNAMENTED, No. 1084.

\$3.10.

I'VE FOUGHT ON THE MUD FLOOR OF A MEXICAN SHACK, WITH A NAKED 12

10 A-4 lb.

24-POINT ORNAMENTED, No. 1084.

\$3.60.

DAGGER IN MY HAND, FOR MY LAST DOLLAR 1234

8 A-8 tb.

36-POINT ORNAMENTED, No. 1084.

\$6.55.

DARED THE BOWERY WITH ALL MY 12

5 A-9 1b.

48-POINT ORNAMENTED, No. 1084.

\$6.50.

JEWELRY ON 4

15 A-2 tb. 10 oz. 12-POINT ORNAMENTED, No. 1087.

\$3.05.

A ROSE-LEAP THAT

12 A-4 tb. 2 oz. 18-POINT ORNAMENTED, No. 1087.

\$4.10.

10 A-6 tb. 10 oz.

24-POINT ORNAMENTED, No. 1087.

\$5.95.

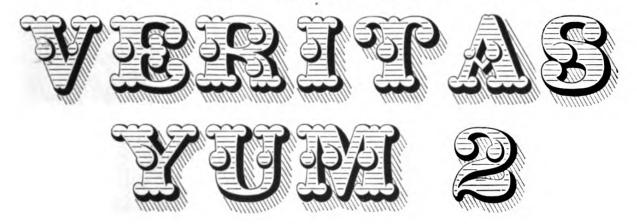
8 A-11 tb. 6 oz. 36-POINT ORNAMENTED, No. 1087.

\$9.35.

5 A-14 tb. 10 oz.

48-POINT ORNAMENTED, No. 1087.

\$10.55.



15 A-2 fb. 2 oz.

12-POINT ORNAMENTED, No. 1088.

\$2.45.

Cazing at the sunlit sea, rocking like a bowl of molten cold 1234

12 A-3 fb. 10 oz.

18-POINT ORNAMENTED, No. 1088.

\$3.60.

FROM THE LOFTY, RAGGED CLIFFS TO THE HORIZON 1234

12 A-5 fb. 8 oz.

22-POINT ORNAMENTED, No. 1088.

\$4.95.

ON A GLISTENING PEAK, SILHOUETTED 123

8 A-10 fb. 2 oz.

36-POINT ORNAMENTED, No. 1088.

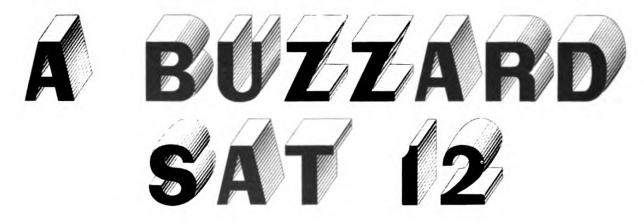
\$8.30.

AGAINST BLAZE OF SEA 123

5 A-11 tb.

48-POINT ORNAMENTED, No. 1088.

\$7.90.



15 A-1 tb.

12-POINT ORNAMENTED, No. 1089.

\$1.15.

FROM THE HIGH CLIFF, ON WHICH THE PALMS STOOD, THEY GOULD LOOK UP AND DOWN THE NARROW INLET THAT JOINED THE OCEAN AND SEE THE MOONLIGHT 1234

12 A-1 tb. 6 oz. 18-POINT ORNAMENTED, No. 1089.

\$1.35.

TURNING THE WATER INTO A RIPPLING LADDER OF LIGHT AND GILDING THE DARK GREEN LEAVES OF THE WIDE-SPREADING PALMS 1235

10 A-2 th.

24-POINT ORNAMENTED, No. 1089.

\$1.80.

REFLECTING THE RED AND GREEN LIGHTS OF 123

8 A-3 tb. 2 oz. 36-POINT ORNAMENTED, No. 1089.

\$2.55.

5 A-3 fb. 12 oz.

48-POINT ORNAMENTED, No. 1089.

\$2.70.

15 A-1 lb. 14 oz. 12-POINT ORNAMENTED, No. 1090.

\$2.15.

IN THE NARROW STREETS WERE COWBOYS AND BARE-LEGGED MULE-DRIVERS, AND 1234

12 A-2 tb. 14 oz.

18-POINT ORNAMENTED, No. 1090.

\$2.90.

VERY RAGGED RANCHMEN WITH CAPED CLOAKS HANGING 1234

10 A-4 fb. 4 oz.

24-POINT ORNAMENTED, No. 1090.

\$3.80.

NEARLY TO THEIR MUDD SANDALS 123456

8 A-10 tb. 4 oz.

36-POINT ORNAMENTED, No. 1090.

\$8.40.

OMEN

5 A-10 tb.

48-POINT ORNAMENTED, No. 1090.

\$7.20.

15 A-1 lb. 12 oz.

12-POINT ORNAMENTED, No. 1091.

\$2.05.

EVEN WITHOUT THE HAWKS THE JAYS ALWAYS HAD A CAUSE OF COMPLAINT 123456

12 A-2 b. 14 oz.

18-POINT ORNAMENTED, No. 1091.

\$2.90.

BESIDES FREQUENT BATTLES WITH THE WOODPECKERS 1234

10 A-4 lb. 8 oz.

24-POINT ORNAMENTED, No. 1091.

\$4.05.

THEY CONTRIVED TO GET UP A NOTABLE 1234

8 A-9 fb.

36-POINT ORNAMENTED, No. 1091.

\$7.40.

WITH THE FLYING SQUIRRELS 123

5 A-9 fb. 8 oz.

48-POINT ORNAMENTED, No. 1091.

\$6.85.

BALMY JUNE, A.D. 1989

15 A-1 15. 10 oz. 12-POINT ORNAMENTED, No. 1092.

\$1.90.

THE CREAT SQUARE IN WHICH THE EVOLUTIONS WERE TO TAKE PLACE WAS LINED ON ITS FOUR SIDES 123

12 A-3 tb.

18-POINT ORNAMENTED, No. 1092.

\$3.00.

10 A-4 fb. 4 oz.

24-POINT ORNAMENTED, No. 1092.

\$3.85.

8 A-7 tb. 10 oz.

36-POINT ORNAMENTED, No. 1092.

\$6.25.

5 A-8 tb. 12 oz.

48-POINT ORNAMENTED, No. 1092.

\$6.30.

25 a 12 A 6 lb. 14 oz.

22-POINT ORNAMENTED, No. 1505.

\$6.20.

In Thankful Appreciation

of the Many Kindnesses and Repeated Lifts

received at the hands of

the Rrinters of the United States,

Canada and Europe

20 a 10 A-8 lb. 6 oz.

28-POINT ORNAMENTED, No. 1505.

\$7.20.

THIS COURIST'S MEDICINE CHEST

CAPACITY ONE QUART

IS RESPECTFULLY BEQUEATHED TO THE

FELLOW COURIST

15 a 8 A-12 lb. 4 oz.

36-POINT ORNAMENTED, No. 1505.

\$10.05.

WHOSE APPRECIATION OF THIS HONOR MOVES HIM TO NVEST AT LEAST A HALF

30 a 15 A-3 lb.

12-POINT ORNAMENTED, No. 1506.

\$3.50.

AS WE ROWED FROM ONE LAKE INTO THE NEXT

We would come unexpectedly upon sheltered coves where the clear, green water slipped over a sandy bottom 1234567890

25 a 12 A-4 lb. 12 oz.

18-POINT ORNAMENTED, No. 1506.

\$4.75.

AS HARD AND SMOOTH AS ASPHALT,
And then we would row frantically back to camp
for our bathing suits to try it 1234567

20 a 10 A-7 tb.

24-POINT ORNAMENTED, No. 1506.

\$6.30.

ONCE WE WERE REWARDED By finding fresh prints of an antelope 12

30 a 15 A-3 lb. 12 oz.

12-POINT ORNAMENTED, No. 1507.

\$4.35.

THERE WERE NIGHTS WHEN WE WOULD GO
Out in the cance and float as far into the chain of lakes
as we dared, with only the far-off 1234567

25 a 12 A-6 fb. 8 oz.

18-POINT ORNAMENTED, No. 1507.

\$6.50.

CRY OF A LOON OR THE SOFT Whirr of a wild turkey, as it scurried low across the water 123456

20 a 10 A-9 fb 2 oz.

24-POINT ORNAMENTED, No. 1507.

\$8.20.

THAT WAS IN JANUARY When the ice is ten feet thick 23

30 A-1 lb.

6-POINT ORNAMENTED, No. 1508.

\$2.00.

THERE IS A DREAMT HEAT AND QUIET ABOUT THIS SORT OF HAPPT LOTUS
LAND, A DELICIOUS SENSE OF UTTER SOLITUDE, AND A
GLIMPSE OF A HAPPY EXISTENCE INDEPENDENT OF MOST OF THE
THINGS WHICH ONE USUALLY CONSIDERS ESSENTIAL TO HAPPINESS

40 a 20 A-3 lb. 8 oz.

10-POINT ORNAMENTED, No. 1508.

\$4.55.

FROM THAT PLACE THE WORLD AND ALL ITS
Pleasures seemed as far off as though one were looking at them
through the wrong end of an opera glass 12345678

30 a 15 A-4 lb. 4 oz.

12-POINT ORNAMENTED, No. 1508.

\$4.95.

THE FEELING BEGAN TO GROW UPON US At the outset of the long, laxy journey, when we drove straight west over the prairie 123

25 a 12 A-8 fb.

20-POINT ORNAMENTED, No. 1508.

\$7.50.

WITH THE HORSES GOING In their steady, easy trot, the trap swaying gently on the 123

20 a 10 A-10 fb. 8 oz.

24-POINT ORNAMENTED, No. 1508.

\$9.45.

And a misty mountain peak in the distance 123

30 a 15 A-4 fb. 12 oz. 12-POINT ORNAMENTED, No. 1509.

\$5.50.

THE WEATHER CREW ROUGH EARLY In that September, and all at once, in a moment, as it were, the pretty watering-place lest 128

30 a 15 A-7 lb. 4 oz.

16-POINT ORNAMENTED, No. 1509.

\$7.70.

ITS AIR OF SUMMER GAYETY The ses looked cold. A few of the more hardy bathers 123

25 a 12 A-8 tb. 12 oz. 20-POINT ORNAMENTED, No. 1509.

\$8.20.

BRAVED IT ON SELECT Days in the surf, but they had become purple 12

20 a 10 A-11 fb. 4 oz.

24-POINT ORNAMENTED, No. 1509.

\$10.10.

p to the bath-houses in such a solver

4 A 5 a \$17 00

ROMANS Grand pieces third year 25

60 POINT

4 A 5 a \$12 25

FOUNDERS Original model artistic faces 13

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

4A 5a \$10 25

ORIGINAL English founders cast Diamond as far back as 1700

48 POINT

4A 5a \$7 75

DESIGNING The date at which we quit the survey is not glorious

4A 6a \$7 25

DARING RIDERS Surge over the plains beyond 36 castles.

36 POINT

5 A 8a 85 50

SINGLE 25 JUSTICE Full of healthy sense and inspiration for all nations

30 POINT

6A 10a \$5 00

DEMAND FOR UNIQUE Effects which surprise the eye and amaze the brain cost less in the end than ordinary 780

JENSON OLD STYLE

24 POINT 10 A 15 a \$4 50

PRICES BASED ON FIGURES

The check to uncertain estimating is in keeping a record of every item of expense that enters into the work and comparing it with the estimate when the job is completed. It is the only practical method of arriving at tangible facts on which to base the cost of your own productions 47.

18 POINT 12 A 20 a \$4 00

ENLIGHTEN HONEST CUSTOMERS

In one particular it is always wise to enlighten every patron in order to reach a basis of mutual understanding when contracts are made. Most people are more or less ignorant of the customs and terms of the trade. This ignorance leads to much disputing and rankling dissatisfaction on the part of customers. Well-meaning and honest though they are, it is difficult for them to understand why the bill should be \$329

14 POINT 15 A 25 a \$3 50

ON THE PROGRESS IN MACHINERY AND THE MAKING OF NEW TYPE FACES

In 1835 I saw for the first time the printing house of Harper & Brothers. With childish awe I watched the flutter of the friskets of a dozen hand presses, and the slow but steady piling-up of printed sheets on the bank. Could any machines be finer or better? So I thought, and so Harper & Brothers thought; but in a few years the hand presses were supplanted by the Adams. This change was but the beginning of a series of changes that I can sketch in outline only. The two-roller Adams of wood frame was followed by the four-roller machine of iron frame and \$4295

12 POINT 18 A 30 a \$3 25

MODERN VERSION OF THE WORLD OLD STORY OF MAKING BRICKS WITHOUT STRAW

HEN we discover here and there a printer wasting his energies and abilities in the vain endeavor to execute printing to the satisfaction of his clients with type lacking in originality, in art, and devoid of the life that can only be imparted by a genius in designing, we are reminded of the cruel task

allotted to the Hebrews by the old Egyptians. There is neither profit nor pleasure in trying to impart an artistic effect with inartistic type. It is a question whether the durability of such type is not an added injury to the unfortunate printer who uses it. Pound for pound the type of the American Type Founders Co. costs no more than type unenlivened by artistic merit; but in its true value it surpasses all other type as the masterpieces £376

JENSON OLD STYLE

10 POINT 25 A 30 a \$3 00

HE HAS DEMANDS FOR FACES BOLD AND BLACK, LIGHT AND SKINNY, BROAD, CONDENSED, LARGE



MALL, with long ceriphs, with short ceriphs, with high ascenders, with short descenders, and other mannerisms too tedious to describe. We are asked to get these in fonts of thousands of pounds, but to buy half of them, or quarter of them, is to invite bankruptcy. There are publishers who ask that thousands of pages be kept standing for months. There are men before me who have sent, and

are sending, proofs to Europe, and even to the Pacific Islands, and Asia. A prominent printer of Paris told me that the weight of the book types in his house largely exceeded two million pounds. The tied-up pages piled up like bricks on every floor of the house was proof of the statement. Fifty years ago a book and job printer could keep sixty compositors at work on a plant of types and appurtenances that cost less than \$10,000.

6 POINT

35 A 50 a \$2 50

A GOOD FEATURE IN PREVAILING FASHIONS IS THE GENERAL DISLIKE FOR ALL ORNAMENTAL AND FRAIL TYPES.



HEN Whittinghouse of London revived the trade for old style

HEN Whittinghouse of London revived the trade for old style letter, in 1844, the old order changed. Not liked at all in the beginning, old style slowly grew in favor, especially with those who wished to give distinction to their work. Before 1860 it was required of every prosperous book and job printer that he should have a full series of old style faces, complete from Pearl to Canon. This compelled a doubling of the expense of equipping the composing room; but if the demand for novelty had stopped here, this added expense might not need any notice. But it did not stop with the modernized old style. Think of the varieties now offered to us by the type founders—Caslon, Franklin, Barth, Binny, Ronaldson, Cadmus or Elzevir, French, Jenson, etc. Nor is this all: other faces with peculiar manherisms are made abroad, and there are publishers who will have them. Standard or modern-cut Roman is provided by type founders in greater variety. The book printer who has two faces only in series soon finds them insufficient. He has demands for others.

8 POINT 25 A 35 a \$2 75

THE MANUFACTURERS OF OUR MACHINES ASSURED US AGAIN AND AGAIN THAT THEIR LAST MACHINES WERE PERFECTION. *******



T was not possible to make anything better; they would meet every demand for strength, speed, accuracy, and ease of handling. So they did for a time; but in a few years on came the improvements, once declared impossible, and in the form of larger and more efficient machines. The presses that were the best of their kind in 1865 proved too small and too slow in 1875. To continue to use them would be to do work at cost or at loss. When one has room

enough, the old machines may be set aside and put to an inferior class of presswork. But when rents are high and space is contracted the old machines must be sold. What do we get for old presses? It often happens that after only seven or ten years of service, the press that cost \$3000 or \$5000 will be sold for from \$300 to \$600. It is not worn out, it may be in good condition, and should be efficient for twenty years more, but it must be sold because it is not up to present needs. It will not pay to keep it when your rival is using new machines.

4A 5a \$17 00

Our Reports were valued SECURE

60 POINT

4 A 5 a \$12 25

Roman Letters were invented MODERN

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

4A 5a 810 25

German printers used bold Black Type which was PRINTED

48 POINT

4 A 5 a \$7 75

In early history the first type Printers in the Monasteries RECEIVED

42 POINT 4A 6a \$7 25

Italic type is claimed by historians to be a good imitation of the writings of Petrarch HISTORICAL

36 POINT 4A 8a \$5 50

The honor of introducing Italic has been bestowed on Aldus Manutius, who used it in classical works INTRODUCTION

For Jenson Italic ornamental lower-case, see page 240th

5 A 10 a \$5 00

The original Italic letter was called Venetian or Aldine and was defaced by very strange irregularities in the formation of the slope of the characters MALFORMATIONS

24 POINT 6A 15 a 84 50

Astonishing strides in the designing of Italic type have been made in the last few years. The improvements made in their beauty and the general up-to-date style of their characters reflect a high degree of superiority on the skill of the modern designer

ADVANCEMENTS

For Jenson Italic ornamental lower-case, see page 240"

10 A 25 a \$4 00

Jenson Italic as a display type is a decided novelty. It is distinct in style and striking in character. It is made to the same line as the Jenson Old Style, and its value as a companion letter will be appreciated by printer and advertiser CHARACTERS

12 POINT

18 A 40 a \$3 25

Makers of eAdvertisements Who formerly recommended the use of old style letters to their clientele Will recognize in the Jenson Italic a monotony-breaking substitute, and the reading public Will see it and be impressively attracted by advertisements set in this modest and character-giving letter. The aim of writers of advertisements is naturally to attract business to themselves, and that can only be done by attracting the great mass of readers to those who advertise

MAKING PROFITS

The Jenson Italic

Ornamental lower-case letters are intended to be used exclusively as final letters. To get the very best results they should be used sparingly in all classes of work. One or two letters properly placed in a job will add to its attractiveness.

The Jenson Italic

Ornamental lower-case letters are made in three characters g, g, y and are cast in all the sizes from 12 Point to 72 Point.

The Jenson Italic

Ornamental lower-case characters are not put up with regular fonts, as all fonts are complete without them. They are furnished at the following prices per font:

12 POINT, 18 POINT AND 24 POINT BACH 50 CENTS

30 POINT, 36 POINT, 42 POINT, 48 POINT BACH 75 CENTS

54 POINT, 60 POINT AND 72 POINT EACH \$1 00

PARTICULAR ATTENTION IS DIRECTED TO THE BEAUTY OF THE CAP LINES IN THIS SERIES

JENSON ITALIC

10 POINT 20 A 45 a \$3 00

THE type made by the American Type Founders' Company is conceded by expert printers to outrank all competitors in its beauty of design, style of finish, and admirable wearing qualities. These three cardinal features are, in themselves, sufficient to recommend them to the bast army of purchasing printers and magazine publishers as a money-saving investment

O Leon, my lover,
Why should you despair,
When Love comes unbidden
With wreaths in his hair?
I love you, my Mona,
Is easy to say
As bird on the tree-top
To sing out his lay.

POINTS TO CONSIDER

8 POINT

JENSON TYPE.

In Jenson type my printer knows
The height of typographic pose;
The black-faced letters cross the page
Like mummers of some by-gone age
In solemn, sad, funereal rows.

No matter what is said, "it goes,"
Though doggerel verse—puerile prose—
If but its wretched rantings rage
In Jenson type.

Go, foolish rhyme, and dress your woes
In this prevailing garb of those
Who call all well that fits the gauge
Set by the medieval sage—
You too, may conquer, I suppose,
In Jenson type.

20 A 50 a \$2 75

OW to the point that pinches mankind the hardest—the unloosening of the purse-string—and has been the subject of frequent discussions for time immemorial. In figuring on the cost of new type do you regard it as an unnecessary expense or in the light of a good investment to buy the best? If as an investment, suppose a first-class, distinctive style of type costs you a little more than the ordinary and less attractive design, but the returns from the former are double the returns from the latter, which one would you select? You won't hesitate to choose that which is the most profitable.

ARGUMENT AND EXPLANATION

6 POINT

20 A 50 a 82 50

EVERYTHING that is required in a printing office, from a pair of tweezers to a perfecting press (to say nothing of type) can be supplied on the shortest notice by any Branch House of the American Type Founders' Company. These Branches are all conveniently located throughout the United States for the benefit of the trade and to facilitate the work of supplying the demands made upon us by an appreciative and increasing patronage. Therefore, place your orders with Branch nearest your place of business to insure promptness. A printing office completely supplied with the products of our manufacture is worth far more for use or sale than one made up from the productions of incomplete type foundries.

INFORMATION FOR THE ENTERPRISING
1 234567890

O Mona, you tease me,
And bex me for aye;
But, Mona, I love you,
Shall love you alway;
I would to the altar
Now lead you a bride,
But love makes me falter
And sway with the tide.

Then bye, oh bye, darling,
For Mona must part
From Leon her lover
With dread in his heart;
Your love is the dewdrop
That dies in the sun,
Good-by, and forever,
With Mona unwon!

3 A 4a \$22 50

BANGLE esigned for work of 1899

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

3 A 4a \$19 00

BRICK Strikers

72 POINT

4 A 5 a \$17 00

SPREAD Duty Bold Plants \$2

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

4A 5a \$7 75

NEW SERIES Bright Method Plain 48 Guide

36 POINT

5 A 8a \$5 50

PRIOR NOTICE Liberal 56 Patron Enjoy Clear Strong

30 POINT

6A 10a \$5 00

CONVEY MEANING As necessary for Jenson Old Style as boldface is for ordinary romans 73

24 POINT 10 A 15 a \$4 50

REWARD FOR BEST LINE EDUCATED CUSTOMERS Appreciate Progressive Printers Investing in 53 Modern Letters Substantial Harvest Gathering

18 POINT

12 A 20 a 84 00

TRADESMENS MODEST PRAISE IS MERITED IN EVERY RESPECT

Every printer should include this series of Jenson Heavyface in stock for regular use. Clear-cut characters with a style that will look well, cast in metal that will wear long

12 POINT 18 A 30 a 83 25

DEMAND FOR JENSON HEAVYFACE IS POSITIVE PROOF OF ITS POPULARITY WITH THE CRAFT

A strikingly handsome and impressive clean cut face made complete with Figures in 10 well graded sizes, is especially adapted for use with the Jenson Old Style and is receiving generous and merited praise from printers of every section. It has become one of the most popular of our recent products

30 a 15 A-2 15. 2 oz.

12-POINT ORNAMENTED, No. 1511.

\$2.45.

BARGES WENT AWAY LADEN TO THE STATIONS AND CAME BACK EMPTY
Except at night, when they brought over the few and fewer husbands whose wives were
staying down simply because they hated to go up and begin
the social life of the winter 1234567890

25 a 12 A-3 lb. 10 oz.

20-POINT ORNAMENTED, No. 1511.

\$3.40.

THE PEOPLE WHO HAD THRONGED THE GRASS-BORDERED Paths of the village dwindled in number; the riding and driving on the roads was less and less; the native life showed itself more in the sparsity of the sojourners 1234567890

20 a 10 A-4 lb. 6 oz.

24-POINT ORNAMENTED, No. 1511.

\$3.95.

THE SWEET WILD FERN IN THE OPEN FIELDS
And the bugs and blackberry vines among the bowlders,
were blighted with the cold wind 1234567890

15 a 8 A-8 tb.

36-POINT ORNAMENTED, No. 1511.

\$6.55.

EVEN THE SWAYING SEA-WEED At the foot of the rocks seemed to feel a sharper chill than of the brine 1234

V. B. MUNSON, SUCCESSOR TO

GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

60 a 30 A-2 fb. 4 oz.

6-POINT ORNAMENTED, No. 1512.

\$4.50.

THERE IS SOMETHING IN A MIDNIGHT FIRE THAT PRICKS THE NERVES

It may be the contrast between the quiet streets outside, with the dim stores, the shrouded counters, the shadows of the tall facades on the roadway, the white porcupines of light 1234567890

60 a 30 A-3 fb. 12 oz.

8-POINT ORNAMENTED, No. 1512.

\$6.00.

BLINKING AND WINKING IN THE DARK, VIOLET AIR

And the seething excitement that waits around the corner. Or it may
be that the touch of pathos in human calamity
and the touch of horror in 12345

30 a 15 A-4 fb.

12-POINT ORNAMENTED, No. 1512.

\$4.65.

HUMAN PERIL BLEND WITH SHUDDERING
Appreciation of the pageantry of the sight. The
meanest structure flaming in the night
borrows a sinister beauty 123

25 a 12 A-6 fb. 4 oz.

18-POINT ORNAMENTED, No. 1512.

\$6.25.

AND MORE THAN ANYTHING IT May be that fire-bells, especially in the unguarded hour of darkness 123

20 a 10 A-10 fb. 4 oz.

24-POINT ORNAMENTED, No. 1512.

\$9.25.

STARTLE THE SENSES With the sympathy of the common dread 123

15 a 15 A-3 tb. 8 oz.

12-POINT ORNAMENTED, No. 1513.

\$4.05.

SHE'S SMILLING SOFTLY TO HER-Self, scarce moving in the morning sun; small heed bath she of her gentle kine 123

12 a 12 A-7 fb.

20-POINT ORNAMENTED, No. 1513.

\$6.60.

JAYOTTE, MIGNONNE Feeding daintily on the short sweet meadow grass 123

10 a 10 A-9 fb. 2 oz.

24-POINT ORNAMENTED, No. 1513.

\$8.20.

THE COW-GIRL Stands in the sunlight 2

8 a 8 A-18 fb. 4 oz.

36-POINT ORNAMENTED, No. 1513.

\$14.95.

TRANQUIL Hours at home 2

5 a 5 A-20 tb. 8 oz.

48-POINT ORNAMENTED, No. 1513.

\$14.75.

SAM Juan 2

15 a 15 A-4 fb.

12-POINT ORNAMENTED, No. 1514.

\$4.65.

O, LET ME COOL MY ACHING Brow, the maiden murmured, and the rain, descending from the 123 /

15 a 15 A-8 tb.

16-POINT ORNAMENTED, No. 1514.

\$8.50.

PASSING CLOUDS Began to patter on the pain Let it patter 123

12 a 12 A-11 fb. 10 oz.

22-POINT ORNAMENTED, No. 1514.

\$10.45.

PANORAMA Prominent persons pictured 123

10 A-10 fb. 2 oz.

28-POINT ORNAMENTED, No. 1514.

\$8.70.

PERFECTLY 4

8 A-12 fb. 14 oz.

36-POINT ORNAMENTED, No. 1514.

\$10.55.

AMERICA 3

20 a 20 A-4 fb. 2 oz.

10-POINT ORNAMENTED, No. 1515.

\$5.35.

THERE WERE SUDDEN PARTINGS That press the life from out young hearts 12

15 a 15 A-4 tb. 10 oz. 12-POINT ORNAMENTED, No. 1515.

\$5.35.

and choking sighs Which ne'er might be repeated 12

12 a 12 A-7 tb.

18-POINT ORNAMENTED, No. 1515.

\$7.00.

SONGS THAT WOKE The echoes of the forest 12

10 a 10 A-11 fb. 4 oz.

24-POINT ORNAMENTED, No. 1515.

\$10.15.

Cenius rewarded 2

8 a 8 A-20 fb, 6 oz.

36-POINT ORNAMENTED, No. 1515.

\$16.70.

5 a 5 A-24 fb.

48-POINT ORNAMENTED, No. 1515.

\$17.30.



15 a 15 A-4 lb.

12-POINT ORNAMENTED, No. 1519.

\$4.65.

WEARING A VERY TALL Well-worn silk hat, and clothed in a rusty black suit of clerical cut, the whole figure appeared 123

12 a 12 A-6 fb. 8 oz. 18-POINT ORNAMENTED, No. 1519.

\$6.50.

LIKE A TRAVELLING Silhouette, the simile being still further carried 12

10 a 10 A-10 fb.

24-POINT ORNAMENTED, No. 1519.

\$9.00.

OTOTO BY THE Black army saddled broncho 12

8 a 8 A-19 fb. 12 oz.

36-POINT ORNAMENTED, No. 1519.

\$16.20.

f life on the frontier 1

15 a 15 A-6 tb.

12-POINT ORNAMENTED, No. 1522.

\$6.95.

IN ALL THE WORLD There is no highway so beautiful, None so shaded 12

10 a 10 A-9 lb. 12 oz.

18-POINT ORNAMENTED, No. 1522.

\$9.75.

WINDS ALONG The banks of the Wabash 13

6 a 6 A-10 fb. 10 oz.

24-POINT ORNAMENTED, No. 1522.

\$9.55.

SMEELLS Of fresheat hay 12

4 a 4 A-16 b.

36-POINT ORNAMENTED, No. 1522.

\$13.10.



30 a 15 A-3 lb. 8 oz.

12-POINT ORNAMENTED, No. 1525.

\$4.05.

THE SUDDEN TEMPEST OF ACCLAMATION
And the frantic fluttering of innumerable garments in the air, startled the spirited horses 123456

25 a 12 A-6 fb. 2 oz.

18-POINT ORNAMENTED, No. 1525.

\$6.10.

THEY DASHED MADLY AWAY
And plunged upon the bits, when the left
rein parted at the bridle 136

20 a 10 A-8 tb. 10 oz.

24-POINT ORNAMENTED, No. 1525.

\$7.65.

SWUNG TO THE RIGHT Dashing chariot to atoms 136

15 a 8 A-15 fb. 12 oz.

36-POINT ORNAMENTED, No. 1525.

\$12.90.

HUMAN INSECTS Parasites, flatterers 3

5 a 5 A-14 fb. 2 oz.

48-POINT ORNAMENTED, No. 1525.

\$10.15.

PEAD soldier 9

30 a 15 A-3 lb. 2 oz.

12-POINT ORNAMENTED, No. 1526.

\$3.60.

THE WHOLE NEIGHBORHOOD FOR MILES

Around had been familiar to my early youth, and was still dear to

memory. Riding along the well-known 1234

25 a 12 A-5 lb. 6 oz.

18-POINT ORNAMENTED, No. 1526.

\$5.40.

ROAD LEADING INTO THE TOWN

From the south I conjured up the brilliant and imposing spectacle presented by 123

20 a 10 A-8 tb.

24-POINT ORNAMENTED, No. 1526.

\$7.20.

THE SUPERB FIRE-HALL
The location of which, midway 16

15 a 8 A-13 lb.

36-POINT ORNAMENTED, No. 1526.

\$10.65.

UP A LONG HILL Reduces to a minimum 9

5 a 5 A—13 lb. 4 oz.

48-POINT ORNAMENTED, No. 1526.

\$9.55.

HOPE of saving 9

30 a 15 A-3 tb. 6 oz.

12-POINT ORNAMENTED, No. 1527.

\$3,90.

FAR UP IN THE MOUNTAINS, HUNDREDS

Of miles from any habitation, we live the healthful life of a

lumber camp, working from 1234567890

25 a 12 A-5 lb. 6 oz.

18-POINT ORNAMENTED, No. 1527.

\$5.40.

STABLIGHT TO STABLIGHT

Breathing the pure mountain air, keen with

the frosty vigor of autumn 169

20 a 10 A-8 fb. 8 oz.

24-POINT ORNAMENTED, No. 1527.

\$7.65.

EATING RAVENOUSLY
The plain, well-cooked food which
is prepared for us and 169

15 a 8 A-14 lb. 14 oz.

36-POINT ORNAMENTED, No. 1527.

\$12.20

EATEN IN CAMP
Or on the mountain side 9

5 a 5 A-14 lb.

48-POINT ORNAMENTED, No. 1527.

\$10.10.

GREAT Scott 9

30 a 15 A-3 fb. 12 oz.

12-POINT ORNAMENTED, No. 1528.

\$4.35.

AN SLB UNUSED PLANK RSAB LEB THRSUGH A mountain pass and along the course of a partially dry stream far into the interior 12345

25 a 12 A-5 lb. 12 oz.

18-POINT ORNAMENTED, No. 1528.

\$5.75.

MOUNTAINS STRIPPED OF TIMBER Now standing ragged and uncouth in their new growths 1234

20 a 10 A-9 tb. 6 oz.

24-POINT ORNAMENTED, No. 1528.

\$8.45.

A LARGE BRICK HOTEL At the bridge was closed 12

15 a 8 A-16 fb. 12 oz.

36-POINT ORNAMENTED, No. 1528.

\$13.75.

TRAVELLERS' Baggage in piles 12

5 a 5 A-14 tb. 12 oz.

48-POINT ORNAMENTED, No. 1528.

\$10.60.

TRAIN shed 12

25 a 12 A-4 fb. 8 oz.

18-POINT ORNAMENTED, No. 1529.

\$4.50.

HE WAS RATHER TALL AND STRAIGHT Under his wide sombrero the upper forehead was white and smooth as a girl's 1234

20 a 10 A-6 fb. 14 oz.

24-POINT ORNAMENTED, No. 1529.

\$6.20.

GOSPEL SHARKS WE KNOW
And camp cooks and peddlers who get
our wages for tin watches 12

15 a 8 A-12 fb. 8 oz.

36-POINT ORNAMENTED, No. 1529.

\$10.25.

FRINGED TROUSERS And a soiled linear shirt and yellow collar 12

5 a 5 A-11 fb. 12 oz.

48-POINT ORNAMENTED, No. 1529.

\$8.45.

EXPRESSIONS Of friendly regard 4

10 a 10 A-7 tb.

24-POINT ORNAMENTED, No. 1530.

\$6.30.

Unequalled in Conception or Artistic Detail Architectural Triumph 12

8 a 8 A-11 lb. 8 oz.

36-POINT ORNAMENTED, No. 1530.

\$9.45.

WARWELLOUS Results Obtained for Rosterity 12

5 a 5 A-15 tb. 12 oz.

48-POINT ORNAMENTED, No. 1530.

\$11.35.



25 a 12 A-4 fb. 14 oz.

18-POINT ORNAMENTED, No. 1531.

\$4.90.

OUTSIDE IT WAS WHITE AND STILL Almost like a clear, quiet night in the snows of midwinter; for a heavy white 1234

20 a 10 A-7 tb. 8 oz.

24-POINT ORNAMENTED, No. 1531.

\$6.75.

FROST WAS EVERYWHERE And in the thin, unmoving air you almost hear the 1234

15 a 8 A-14 fb.

36-POINT ORNAMENTED, No. 1531.

\$11.50.

LOUD EMAMENTS Of the would-be sports as they hustle past 12

12 a 7 A-23 fb. 8 oz.

48-POINT ORNAMENTED, No. 1531.

\$16.90.

To the Olympic 2

25 a 12 A-5 fb. 10 oz.

18-POINT ORNAMENTED, No. 1532.

\$5.60

ONLY THE TUNEFUL FLOW And splash of the run, which caught the living sunlight and 1234

20 a 10 A-9 fb.

24-POINT ORNAMENTED, No. 1532.

\$8.10.

SO FLASHED IT BACK In radiance through the clear air, that quivered 123

15 a 8 A-15 fb. 12 oz.

36-POINT ORNAMENTED, No. 1532.

\$12.90.

IN THE ECSTASY Of free, broyant life 2

12 a 7 A-25 tb.

48-POINT ORNAMENTED, No. 1532.

\$18.00.

OM SABBATH Day we rested 2

15 a 15 A-4 fb. 4 oz.

18-POINT ORNAMENTED, No. 1533.

\$4.25.

in a convict-worked Two prisoners inbored side by side, a negro and a white man - labored in chains 1234

10 a 10 A-5 tb. 10 oz. 24-POINT ORNAMENTED, No. 1533.

\$5.05.

C40#:0740#5 P2740#5919140#14 Prevented any lengthy interchange of weighty opinions 123

8 a 8 A-11 tb.

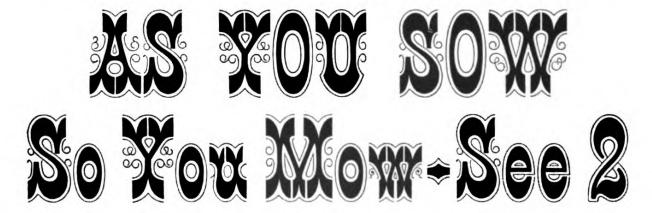
36-POINT ORNAMENTED, No. 1533.

\$9.00.

5 a 5 A-12 fb. 8 oz.

48-POINT ORNAMENTED, No. 1533.

\$9.00.



60 a 30 A-1 tb. 10 oz.

6-POINT ORNAMENTED, No. 1534.

\$3.25.

ALL TYPE ENOUGH BE SELECTED BY THE MAXAGER OF PROPRIETOR. THE TORE OF WORK OF AN OFFICE IS INSERSIBLY FIXED BY THE SUPERVISION OF STE THE TORE OF WORK OF AN OFFICE OF THE TOREST OF THE SUPERVISION OF STE SELECTING THIS LETTER AS BEING ESPECIALLY APPROPRIATE FOR DANCE, MUSICALE AND TOXCERT PROGRAMMES.

	1. GRAND MARCH	
Derrure	s. Augustile	ŽRGHESTRA
BODRESSDER SILVER EVESTION .	9. WALTE	Mg. Baccan
∑онс∄нии Доонат	. 4. \$сноттівска	. MISS COUGHLIS
A10518 2050	5. Tolea	Mr. Bindeat
Доміс Дохо	6. Fingikia Pret	. M q. Secon
BECITATION	7. WALTE	. Miss McMaros
ÇLOS Ş₩IKGIRG	8. FEGETABLE DUICESTEP	. MASTER ELIPPORO
BARITORE SOLO	9. QUADRILLE	· Na. No Dona
Sons Dood Night	to. Polea	. Mins E orla
	11. WALTE	
	18. Şu, Bosen de Bovenler	

EXCE UPON A MIDXIGHT DREARY, AS I PORDERED WEAK AND WEARY

DVER ALL THE ENRISTMAS PRESERTS THAT A BOVISH PARCY DRAWS!

WHILE WITH SLEEP I TAIRD TO TUSSLE, TRIED WITH ALL MY MIGHT AED MUSCLE,

SUBDERLY I HEARD A RUSTLE LIKE THE ROISE OF SARYA FLADS.

25 a 12 A-5 tb. 6 oz.

20-POINT ORNAMENTED, No. 1535.

\$5.05.

A ROST RELECTO SCRAF

Was now presented to the Wondering Gaze of the Assembled Wultitude

AS BATTALION AFTER BATTALION, HEADED BY THEIR BANDS, MARCHED IN AT THE WIDE GATES 1234

40 a 20 A-3 lb. 4 oz.

10-POINT ORNAMENTED, No. 1536.

\$4.20.

A CLOSE OBSERVER MIGHT HAVE DETECTED

A SLIGHT TREMOR IN THE WELL-GLOVED HANDS THAT HANDLED THE
REINS SO PROFESSIONALLY 1294567890

30 a 15 A-3 lb. 12 oz.

12-POINT ORNAMENTED, No. 1536.

\$4.35.

JT WAS FYJDENT THAT THE TRAYELLERS
WERE NOT OF THE COUNTRY, AND OBVIOUS THAT REGARD
FOR THEIR HEALTH BROUGHT THEM HERE 123

25 a 12 A-5 fb. 6 oz.

18-POINT ORNAMENTED, No. 1536.

\$5.35.

THE APPEARANCE OF THE LAPY

Suggested that she would be more at home on the box of a four-in-hand 123

20 a 10 A-7 fb.

24-POINT ORNAMENTED, No. 1536.

\$6.30.

SHE WORE A BIG BUNCH

OF BLUE CARNATIONS, OR SOME SUCH ODD DECORATION, IN HER BELT 1236

15 a 8 A-12 fb. 6 oz

36-POINT ORNAMENTED, No. 1536.

\$10.15.

IN THE MORNING

THE TRAVELLERS STARTED 31

60 a 30 A-2 lb. 8 oz.

8-POINT ORNAMENTED, No. 1538.

\$4.00.

I SAID TO MY LUNCH: OH, LUNCH, LATE LUNCH, WILL YOU LIE ON MY

Stomach to-night; will you nestle there, or rear and tear in a huge nightmarish fright? Will you thrill me with aching pain; will your fits and jerks 1234567890

40 a 20 A-2 f5. 10 oz.

10-POINT ORNAMENTED, No. 1538.

\$3.40.

BUST MY STOMACH WORKS SO I NEVER CAN LUNCH AGAIN?

Will you throb like a stone-bruised toe; will you double me up like a poisoned pup,

and fill me with grief and woe? 1234567890

30 a 15 A-2 lb. 12 oz.

12-POINT ORNAMENTED, No. 1538.

\$3.20.

AND MY LATE LUNCH GAVE A DYSPEPTIC HUMP,

And answered me fair and true: I'm on to my job, and I'll jump and throb till the air with your cussing is blue 1234567890

25 a 12 A-4 tb. 12 oz.

18-POINT ORNAMENTED, No. 1538.

\$4.75.

THE NEW ARRIVALS ACCOMPANIED

Their visitors to the veranda as they started to their cabin on the island for the night 1234

20 a 10 A-6 fb. 12 oz.

24-POINT ORNAMENTED, No. 1538.

\$6.05.

MADE FAREWELL SPEECHES
That moved the assemblage to tears 123

13 a 8 A-11 lb. 14 oz.

36-POINT ORNAMENTED, No. 1538.

\$9.75.

ATTACHED the silverware 12

15 a 15 A-2 tb. 12 oz. 12-POINT ORNAMENTED, No. 1540.

\$3.20.

HE COULD SEE HER WHITE DECKS And the rails of polished brass, and the comfortable canopied wicker chairs 123456

12 a 12 A-4 tb. 4 oz. 18-POINT ORNAMENTED, No. 1540.

\$4.25.

GAILY COLORED CUSHIONS And flat coils of rope, and the tapering masts and white yards 123

· 10 a 10 A-7 tb.

24-POINT ORNAMENTED, No. 1540.

\$6.30.

as his language Is somewhat free we will not interrupt him 123

8 a 8 A-13 tb.

36-POINT ORNAMENTED, No. 1540.

\$10.65.

WEINER AUTOM Reflecting opinions 2

5 a 5 A-16 tb. 4 oz.

48-POINT ORNAMENTED, No. 1540.

\$11.70.

GLEW island 4

30 a 15 A-4 lb. 2 oz.

12-POINT ORNAMENTED, No. 1541.

\$4.80.

THEY WOULD HAVE BEEN CONSPICUOUS Anywhere, aside from their unusual dimensions, both of height and girth 1234567890

25 a 12 A-5 tb. 8 oz.

18-POINT ORNAMENTED, No. 1541.

\$5.50.

SHE WORE HER PARIS GOWN And he was very swell in his pajamas 12

25 a 12 A-8 tb. 8 oz.

22-POINT ORNAMENTED, No. 1541.

\$7.65.

UNSTINTED APPLAUSE Greeted their every appearance 12

20 a 10 A-10 fb. 14 oz.

28-POINT ORNAMENTED, No. 1541.

\$9.35.

SMOTHERING SEAS Washed the reeling deck 12

15 a 8 A-17 fb. 2 oz.

36-POINT ORNAMENTED, No. 1541.

\$14.05.

ABAFT the shaft 12

5 a 5 A-14 lb. 12 oz.

48-POINT ORNAMENTED, No. 1541.

\$10.60.

LONG tennis 12

15 a 15 A-3 tb. 2 oz.

12-POINT ORNAMENTED, No. 1542.

\$3.60.

TIS NOT IN MORTALS TO COMMAND

Success, but we'll do more, Sempronius: we'll deserve it Cheers in the gallery 12

12 a 12 A-5 tb. 2 oz.

18-POINT ORNAMENTED, No. 1542.

\$5.10.

LARGE LEATHER MEDALS For unflinching devotion to duty Tackling the salt horse 12

10 a 10 A-8 m. 6 oz.

24-POINT ORNAMENTED, No. 1542.

\$7.55.

ARMY AND NAVY Broadsides of grape 12

8 a 8 A-16 lb. 5 oz.

36-POINT ORNAMENTED, No. 1542.

\$13.35.

KEARSARGE Latest addition 2

5 a 5 A-19 m.

48-POINT ORNAMENTED, No. 1542.

\$13.70.

DRY dock 3

30 a 15 A-2 lb. 12 oz.

12-POINT ORNAMENTED, No. 1543.

\$3.20.

THE YOUNG MAN STRUCK A DEPLANT ATTITUDE

And his manner justified our jumping at the conclusion that it was he who had similarly treated William Patterson 1234

25 a 12 A-4 m. 4 oz.

18-POINT ORNAMENTED, No. 1543.

\$4.25.

HEROIC DEEDS DESERVING REWARD

Life-savers who daily brave the tempestuous seas to rescue ship-wrecked mariners 1234

20 a 10 A-7 fb. 2 oz.

24-POINT ORNAMENTED, No. 1543.

\$6.40.

ON THE ROLLING DEEP

Where the scattered waters rave and winds their revels keep 12

15 a 8 A-12 lb. 5 oz.

36-POINT ORNAMENTED, No. 1543.

\$10.10.

NOTWITHSTANDING Harbor police regulations 3

5 a 5 A-11 lb. 8 oz.

48-POINT ORNAMENTED, No. 1543.

\$8.30.

STATEN Islander 8

30 a 15 A-3 fb.

12-POINT ORNAMENTED, No. 1545.

\$3.50.

IN ANOTHER MOMENT YOU ARE IN LONDON
Riding through the never-ending restlessness of its streets in a
cab, with your hat-box safe beside you 123

25 a 12 A-4 tb. 14 oz.

18-POINT ORNAMENTED, No. 1545.

\$4.90.

YOUR TRUNK BY THE DRIVER

And old London with its history on all sides of you, its polished sidewalks 123

20 a 10 A-7 tb. 12 oz.

24-POINT ORNAMENTED, No. 1545.

\$6.95.

BIG BURLY POLICEMEN

And small sweeps at every corner, providing safe crossing 123

15 a 8 A-14 lb. 4 oz.

36-POINT ORNAMENTED, No. 1545.

\$11.70.

AND PUSH-CARTS Galorum ad infinitum 2

5 a 5 A-13 fb: 4 oz.

48-POINT ORNAMENTED, No. 1545.

\$9.55.

SHORE Dinner 3

30 a 15 A-3 tb.

12-POINT ORNAMENTED, No. 1546.

\$3.50.

AN AMERICAN ENJOYS LONDON MORE

Euring his second visit. He is likely to be a little older, with very little left of his former prejudice 1234

25 a 12 A-5 lb.

18-POINT ORNAMENTED, No. 1546.

\$5.00.

THE FORFER AT YOUR HOFEL

May remember you, and there may be one or two
of the old waiters still left 123

20 a 10 A-7 tb. 10 oz.

24-POINT ORNAMENTED, No. 1546.

\$6.85

AFLSON'S MONUMENT

And the National Gallery are both

former friends 1234

15 a 8 A-13 lb. 10 oz.

36-POINT ORNAMENTED, No. 1546.

\$11.15.

WESFMINSFER
Abbey to old St. Paul's 12

5 a 5 A-13 m.

48-POINT ORNAMENTED, No. 1546.

\$9.35.

ROYAL yachts 4

30 a 15 A-3 tb. 8 oz.

12-POINT ORNAMENTED, No. 1547.

\$4.05.

COUNTRY BOYS LOOKING WITH ENVY

At the smart uniforms of the soldiers, and with terror at the dingy army of sandwich men 1234

25 a 12 A-5 m. 10 oz.

18-POINT ORNAMENTED, No. 1547.

\$5.60.

SHUFFLING JHROUGH JHE
Gutter carrying advertisements of hot and cold luncheons, baths 1245

10 a 10 A-6 tb. 12 oz.

24-POINT ORNAMENTED, No. 1547.

\$6.05.

MANICURE PARLORS

Serving as terrible examples of the fate of those who 12

8 a 8 A-11 m. 12 oz.

36-POINT ORNAMENTED, No. 1547.

\$9.65.

FAIL TO ENLIST And become soldiers 12

5 a 5 A-13 lb. 12 oz.

48-POINT ORNAMENTED, No. 1547.

\$9.90.

GRAVE crises 4

12 a 12 A-4 lb. 2 oz.

18-POINT ORNAMENTED, No. 1548.

\$4.10.

THE DIRTY OLD RAT MAN

And his pots find Brighton too dull in the winter and come up to London 123

10 a 10 A-6 fb. 6 oz.

24-POINT ORNAMENTED, No. 1548.

\$5.75.

THERE IS NO NEED

To go faster than a horse can trot and the best way 123

8 a 8 A-10 lb. 8 oz.

36-POINT ORNAMENTED, No. 1548.

\$8.60.

IS TO WALK IT

If you are too tired to run and can't fly 12

5 a 5 A-12 lb, 2 oz.

48-POINT ORNAMENTED, No. 1548.

\$8.75.

COMSTANT

Roars and yells 3

25 a 12 A-7 tb. 2 oz. 18-POINT ORNAMENTED, No. 1552.

\$7.10.

A GOOD a good cigar, then you such a nice 12

20 a 10 A-11 fb. 8 oz.

24-POINT ORNAMENTED, No. 1552.

\$10.35.

15 a 8 A-18 fb. 2 oz.

36-POINT ORNAMENTED, No. 1552.

\$14.85.

5 a 5 A-18 fb. 8 oz.

48-POINT ORNAMENTED, No. 1552.

\$13.30.

25 a 12 A-5 fb. 6 oz.

18-POINT ORNAMENTED, No. 1553.

\$5.35.

TALL ELMS RISE HERE AND THERE Along the margin of the valley, their leafy arms recklessly throwing 123

20 a 10 A-7 fb. 10 oz.

24-POINT ORNAMENTED, No. 1553.

\$6.85.

GREAT PATCHES OF SHADE Upon the meadow, where the quiet cud-chewing herd 123

15 a 8 A-12 fb. 6 oz.

36-POINT ORNAMENTED, No. 1553.

\$10.15.

WOULD BE VISIBLE Had it not been sold for 12

12 a 5 A-10 fb. 12 oz.

48-POINT ORNAMENTED, No. 1553.

\$7.75.

A THOUSAND Pounds last week 2

30 a 15 A-2 fb. 6 oz.

12-POINT ORNAMENTED, No. 1557.

\$2.75.

THE VILLAGE WAS EMPTY, EXCEPT FOR THE FAMILIES OF

Native workmen and the ownerless dogs, the scavengers of the colony, that snarled and barked and ran leaping in front of the ponies' heads 1234

25 a 12 A-3 fb. 8 oz.

18-POINT ORNAMENTED, No. 1557.

\$3.50.

RISING ABRUPTLY ABOVE THE ZING VILLAGE

Lay the first of the five great hills, with its open front cut into great terraces, on which the men clung 1234

20 a 10 A-5 fb. 6 oz.

24-POINT ORNAMENTED, No. 1557.

\$4.85.

like flies on the side of a wall,

Some of them in groups around an opening, or in couples pounding a steel bar held 1234

15 a 8 A-8 fb. 6 oz.

36-POINT ORNAMENTED, No. 1557.

\$6.85.

BY A FELLOW WORKMAN, While others stood idly by, simply 12

5 a 5 A-9 fb.

48-POINT ORNAMENTED, No. 1557.

\$6.50.

WAITING for 6 o'clock 12

30 a 15 A-2 lb. 10 oz.

12-POINT ORNAMENTED, No. 1558.

\$3.05.

SELF-IMPORTANT LITTLE DUMMY ENGINES, DRAGGING LONG
Trains of one cars, rolled and rocked on the uneven surface of the road,
and swung around the sharp corners and curves 1234

25 a 12 A-4 fb. 4 oz.

18-POINT ORNAMENTED, No. 1558.

\$4.25.

WITH WARNING SHRIEKS OF THEIR WHISTLES.
We could see, on the peaks outlined against the sky, the signal-men waving their red flags, and 123

20 a 10 A-6 fb. 10 oz.

24-POINT ORNAMENTED, No. 1558.

\$5.95.

Plunging down the mountain Out of danger, as the earth rumbled and *shook and vomited out a *123

15 a 8 A-10 tb. 14 oz.

36-POINT ORNAMENTED, No. 1558.

\$8.90.

SHOWER OF STONES. And rubbish into the air 123

5 a 5 A-9 fb. 6 oz.

48-POINT ORNAMENTED, No. 1558.

\$6.75.

VIGOROUS activity 12

60 a 30 A-3 lb. 4 oz.

8-POINT ORNAMENTED, No. 1559.

\$5.20.

THE SHUTTERS WERE BEATING VICIOUSLY AGAINST THE Side of the house, the wind mushing through the palms, the rain beating in splashes on the sinc roof. It did not come soothingly, but like the 12345

40 a 20 A-3 fb. 6 oz.

10-POINT ORNAMENTED, No. 1559.

\$4.40.

RUSH OF WAVES SWEEPING OVER A ROUGH
Beach. The storm slackened somewhat but did not cease, and the
rain fell with dreary, relentless persistence. 123

30 a 15 A-3 tb. 14 oz.

12-POINT ORNAMENTED, No. 1559.

\$4.55.

RIVULETS OF MUDDY WATER HAD

Cut gutters over the lawn, and poured from under
the Veranda, and plants and palms 123

25 a 12 A-6 fb. 12 oz.

18-POINT ORNAMENTED, No. 1559.

\$6.75.

LAY BENT AND BROKEN We had together planned to wear 12

20 a 10 A-10 lb. 4 oz.

24-POINT ORNAMENTED, No. 1559.

\$9.20.

BLUE JEAN SUITS And a smile, but the smile 3

15 a 8 A-16 tb.

36-POINT ORNAMENTED, No. 1559.

\$13.10.

HAD BECOME A chronic prin 234

3 A 4a \$21 00

GUM Bands

60 POINT

3 A 4a \$16 00

FINE Grinder

54 POINT

3A 4a \$13 00

STAR Beaned

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

3 A 4 a \$11 50

HOME Fashions

42 POINT

4 A 5 a \$10 00

FARMS Fine Cattle

36 POINT

4A 6a \$8 00

SPRING Sugar Barrel

30 POINT

5 A 8 a \$7 00

INDUSTRY Missouri Firms

BRUCE TYPE FOUNDRY, 13 CHAMBERS STRZET, NEW YORK.

DE VINNE EXTENDED

24 POINT

6A 10a \$6 00

EXPOSITION Home Manufacture

18 POINT

9A 12a 84 50

UNIFORM PRINT Looks Plain and Artistic

14 POINT

10 A 14 a 83 75

BEAUTIFUL SCENE Views From Excursion Boats

12 POINT

14A 18a \$3 50

NINETEENTH CENTURY Base Ball and Lawn Tennis Player

10 POINT

18 A 24 a \$3 00

EUROPEAN BICYCLE EXHIBITION

American Products Receive Highest Awards

Enterprising Competitors

8 POINT

22 A 30 a \$2 75

MODEST YOUTHS
Introduced to Director
Gratifying Result
12345678

6 POINT

24 A 36 a \$2 50

JUVENILE ORCHESTRA Renders Popular Selections Thursday Evening 1234567890

MODISH ostume

60 POINT

MERIDEN Romances

54 POINT

DESIGNER Bond Notes

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

4 A 5 a \$7 75

EXPORTING Cheap Grade of Neckwear

42 POINT

4 A 6 a \$7 25

BAKED SHAD Served Daily to Regular Guests

36 POINT

5 A 8 a \$5 50

HEROIC ACTION Under Heavy Fire by a Young Cadet

DE VINNE SERIES

30 POINT 6A 9a \$5 00

RIGHTS OF LIBERTY When in the course of events it becomes 503

24 POINT 8A 10 a \$4 00

ALEXANDER HAMILTON When in the course of time it became necessary for one people to dissolve the 9076

18 POINT 10 A 16 a \$3 25

DECLARE OUR INDEPENDENCE When, in the course of time, it will be found necessary for one people to dissolve the bands which have 456

14 POINT 12 A 18 a \$3 25

EQUAL STATION AMONG THE POWERS When, in the course of human events, it becomes necessary for one people to dissolve the political bands which connect them with another, and to assume, among the 1236890

Lining Figures only furnished with regular fonts. Old Style Figures furnished in separate fonts

DE VINNE SERIES

16 A 20 a \$3 00 12 POINT

PROCLAIM LIBERTY THROUGHOUT THE LAND When, in the course of human events, it becomes necessary for one people to dissolve the bands which have connected them with another, and to assume. among the powers, the separate and equal station to which the laws of nature and of nature's God entitle them, a decent respect to the opinions of mankind 809

10 POINT 20 A 26 a \$2 75

THE BASIS FOR THE CONSTITUTION OF THE UNITED STATES When, in the course of human events, it becomes necessary for one people to dissolve the political bands which have connected them with another, and to assume, among the powers of the earth, the separate and equal station to which the laws of nature and of nature's God entitle them, a decent respect to the opinions of mankind requires that they should declare the causes which impel them to the separation. We hold these truths to be self-evident 978

8 POINT

22 A 30 a \$2 50

REVOLUTIONARY CONVENTIONS When, in the course of events, it becomes necessary for one people to dissolve the political bands which have connected them with another, and to assume, among the powers of the earth, the separate and equal station to which the laws of nature and of nature's God entitle 315789

6 POINT

24 A 36 a \$2 25

RIGHTS OF THE COLONIES RESERVED When, in the course of human events, it becomes necessary for one people to dissolve the political bands which have connected them with another, and to assume, among the powers of the earth, the separate and equal station to which the laws of nature and of nature's God entitle them, a decent respect to the opinions of mankind requires that they should declare the causes which impel them to the separation. We hold 2560 7 POINT

22 A 34 a \$2 50

PROCLAIMS SELF-EVIDENT TRUTHS When, in the course of human events, it becomes necessary for one people to dissolve the political bands which have connected them with another, and to assume, among the powers of the earth, the separate and equal station to which the laws of nature and of nature's God entitle them, a decent respect to the opinions of mankind requires that 86

5% POINT

24 A 36 a \$2 50

GIVING FREEDOM AND INDEPENDENCE When, in the course of human events, it becomes necessary for one people to dissolve the political bands which have connected them with another, and to assume, among the powers of the earth, the separate and equal station to which the laws of nature and of nature's God entitle them, a decent respect to the opinions of mankind requires that they should declare the causes which impel them to the separation. We hold these truths to be self-evident, that all men 2345

Lining Figures only furnished with regular fonts. Old Style Figures furnished in separate fonts

DESIGNER Requesting

60 POINT

HORSEMEN Scare Riders

BURNISHERS Found Advice

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

4A 5a \$6 00

HOME COMING Member Desires Song of Evening

42 POINT

4A 8a \$5 50

WOMEN SEARCH Engage Children to Recite Good Poems

36 POINT

5 A 8 a \$5 00

STUDENTS REBUILD Exercising to Develop the Muscles of Wrists

30 POINT 6 A 9 a \$4 50

FREEDOM AND LIBERTY When, in the course of time it seems necessary for one people of equal station 1475

24 POINT 8A 12a \$4 00

SUFFERINGS OF THE COLONIES When, in the course of human life, it becomes necessary for one people to dissolve the political band which connected them with another 1392

18 POINT 10 A 16 a \$3 25

OUR PROTEST AGAINST UNJUST TAXES When, in the pursuit of human events, it becomes necessary for one people to break the political bands which have joined them with one another, and to assume, among the powers of the earth, the separate and 7986

DE VINNE CONDENSED

14 POINT 12 A 20 a \$3 25

LONG FOLLOWING OF ABUSES AND USURPATION When, in the course of human incidents, it becomes necessary for one people to break the political bands which have connected them with one another, and to assume, among the powers of the earth, the separate and equal station to which the laws of nature 1947

12 POINT 18 A 22 a \$3 00

ALTERING FUNDAMENTALLY THE FORMS OF GOVERNMENT When, in the course of human events, it becomes necessary for one people to dissolve the political bands which have connected them with one another, and to assume, among the powers of the earth, the separate and equal station to which the laws of nature and of nature's God entitle them, a decent respect to the opinions of mankind requires that they should declare the causes 5973

10 POINT 22 A 30 a \$2 75

TAKING AWAY OUR CHARTERS, ABOLISHING OUR MOST VALUABLE LAWS When, in the course of human events, it becomes necessary for one people to dissolve the political bands which have connected them with one another, and to assume, among the powers of the earth, the separate and equal station to which the laws of nature and of nature's God sanction them, a decent respect to the opinions of mankind requires that they should declare the causes which impel them to the separation. We hold these truths to be self-evident, that all men are created equal; that they are endowed by their Creator with certain 1234567890

8 POINT

25 A 36 a \$2 50

6 POINT

30 A 42 a \$2 25

SECURES CONSENT OF THE GOVERNED When, in the course of human events, it becomes necessary for one people to dissolve the bands which connect them with another, and to assume, among the powers of the earth, the separate and equal station to which the laws of nature and of nature's God entitle them, a decent respect to the opinions of mankind requires that 71958

LIFE, LIBERTY, AND THE PURSUIT OF HAPPINESS When, in the course of human events, it becomes necessary for one people to dissolve the political bands which have connected them with another, and to assume among the powers of the earth the separate and equal station to which the laws of nature and of nature's God entitle them, a decent respect to the opinions of mankind requires that they should declare the causes which impel them to the separation. We hold these truths to be self-evident, that all men are created equal; that they are endowed by their Creator

4 A 5 a \$15 00

NOBLE Horses

60 POINT

4 A 5 a \$9 00

Brought ROCKER

54 POINT

5 A 7 a \$8 00

DURABLE Flooring

48 POINT

5 A 8 a \$7 00

Landscape IMPROVED

42 POINT

6 A 10 a \$6 00

MODERN CUISINE Clothed in Deep Mystery

6A 12a \$5 50

COLLEGE MONTHS Bright Maidens in Attendance

30 POINT

8 A 12 a \$5 00

NUMEROUS LANDMARKS Throughout Cumberland Discovered

24 POINT

10 A 16 a \$4 00

INNUMERABLE REQUISITIONS Administrations Upholding Monroe Doctrine

18 POINT

12 A 20 a \$3 25

DISPLAY BEAUTIFUL FLORAL DESIGNS Seventh Annual International Chrysanthemum Exhibit Handsome Flowers Displayed

14 POINT

18 A 22 a \$3 25

NATIONAL CONVENTION
Mississippi Valley Metropolis
1234567890

12 POINT

20 A 26 a \$3 00

VENEZUELAN COMMISSION
Arbitration Now Becomes Necessary
1234567890

4 A 5 a \$19 00

Lost RIG

60 POINT

4 A 5 a \$13 25

RUN Fast

54 POINT

4 A 5 a \$11 25

Read NICE

48 POINT

4 A 5 a \$7 75

BEAR Skins

42 POINT

4A 6a \$7 25 .

Beaver DIVES

36 POINT

5 A 8a 86 50

GRAND Festival

8A 9a \$5 75

BLUSTERING Destructive Cyclones

24 POINT

8 A 10 a \$4 50

FIRING ROCKETS Distress Signals Answered

18 POINT

10 A 16a \$4 00

WANDERING ARABIANS Experienced Numerous Hardships

14 POINT

12 A 18 a \$3 25

DELIGHTFUL HOLIDAY SEASON Society Whirlwinds Unceasingly Blowing Frivolous Dames Dancing

12 POINT

16 A 20 a \$3 00

UNDERSTANDS
Thoroughly Mechanical

10 POINT

20 A 26 a \$2 75

ARMENIAN MASSACRE
Turkish Cruelty Shows Plainly

8 POINT

22 A 30 a \$2 50

CHICAGO WEEKLY NEWS
Universally Pronounced Brilliancy
1234567890

6 POINT

24 A 36 a \$2 25

AMERICAN TYPE FOUNDRY

Manufactures Superior Printing Materials

1234567890

5 A 8 a \$9 00

FARMERS Inauguration

60 POINT

7 A 10 a \$8 00

Manufacturers EXPENDITURE

48 POINT

8 A 12 a \$7 00

DISTINGUISHED Artistic Thermometer

36 POINT

10 A 15 a \$6 00

MODERN RAILROAD Delights Excursionists

24 POINT

14 A 20 a \$4 00

BURNING ELEVATORS UNNOTICED
Mild Languor of Soft Brown Eyes
1234567890

30 POINT

12 A 18 a \$5 00

PERMANENT INVESTMENT Eastern Historical Society

18 POINT

18 A 27 a \$3 25

ADMIRED BEAUTIFUL FOLDING SLEEVES Funeral Services Held Over Dead Soldiers 1234567890 30 a 15 A-2 fb. 10 oz.

12-POINT ORNAMENTED, No. 1561.

\$3.05.

EX(EPT FOR THE (EASELESS MURMUR OF INSECT LIFE About them the night was absolutely still, so still that the striking of the ships' bells in the harbor (ame to them sharply 123456

25 a 12 A-4 fb. 6 oz.

18-POINT ORNAMENTED, No. 1561.

\$4.35.

A(ROSS THE SURFA(E OF THE WATER,

And they could hear from time to time the splash of
some great fish and the 12345678

20 a 10 A-6 lb.

24-POINT ORNAMENTED, No. 1561.

\$5.40.

STEADY (REAKING OF AN OAR In a rowlock, that grew fainter and fainter as it drew further away 1234

15 a 8 A-10 tb.

36-POINT ORNAMENTED, No. 1561.

\$8.20

UNTIL IT WAS DROWNED
In the distance or the murky 1234

12 a 7 A-15 fb.

48-POINT ORNAMENTED, No. 1561.

\$10.80.

WATERS OF THE BAY Sic semper tyrannus 12345

V. B. MUNSON, SUCCESSOR TO

GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

30 a 15 A-3 lb. 8 oz.

12-POINT ORNAMENTED, No. 1562.

\$4.05.

BUT THE LOCUST TREES, HUNG WITH THE Grape-like bunches of white blossoms, were all hazy with the quivering wings of dusk-moths 12343

25 a 12 A-5 m. 6 oz.

18-POINT ORNAMENTED, No. 1562.

\$5.35.

SLENDER SPHINX-MOTHS DARTED

And turned and hovered over the phlox, gray wraiths of dead humming-birds 123

20 a 10 A-7 fb. 12 oz.

24-POINT ORNAMENTED, No. 1562.

\$6.95.

POISED OVER PHANTOM
Flowers, the spray drifting like 12

15 a 8 A-13 fb. 10 oz.

36-POINT ORNAMENTED, No. 1562.

\$11.15.

A VEIL OF MIST Across the shadowy 12

5 a 5 A-11 lb. 8 oz.

48-POINT ORNAMENTED, No. 1562.

\$8.40.

BLOSSOMS Of white iris 234 30 a 15 A-3 lb. 10 oz.

12-POINT ORNAMENTED, No. 1563.

\$4.20.

THE BRANCHES OF THE TREES ON THE EDGES
Of the bare parade ground were black with men and
boys, and the balconies and roofs of 123

25 a 12 A-5 tb.

18-POINT ORNAMENTED, No. 1563.

\$5.00.

HOUSES THAT FACED IT WERE GAY
With flags and bunting, and alive with women wrapped for the occasion in 1234

20 a 10 A-6 lb. 10 oz.

24-POINT ORNAMENTED, No. 1563.

\$5.95.

THEIR GAY COLORED SHAWLS
On the grass surging up and down 12

15 a 8 A-10 fb. 2 oz.

36-POINT ORNAMENTED, No. 1563.

\$8.30.

BEHIND THEM WERE More thousands, hurrying 12

5 a 5 A-8 fb. 8 oz.

48-POINT ORNAMENTED, No. 1563.

\$6.10.

TO GET A GLIMPSE Of the great pageant 12

· 15 a 15 A-2 fb. 10 oz.

12-POINT ORNAMENTED, No. 1567.

\$3.05.

THE MOON ROSE GRANDLY A FEW MINUTES

Later, and flooded the forest with light so that 1234

12 a 12 A-4 tb. 6 oz.

18-POINT ORNAMENTED, No. 1567.

\$4.35.

OPEN PLACES WERE CLEAR AS Day, strange shadows were thrown 123

10 a 10 A-5 tb. 12 oz.

24-POINT ORNAMENTED, No. 1567.

\$5.15.

ATHWART THE TRAIL, Turning rocks and fallen trees 12

8 a 8 A-7 tb. 12 oz.

30-POINT ORNAMENTED, No. 1567.

\$6.50.

TO HUMAN FORMS Crouching or standing 12

6 a 6 A-9 tb.

36-POINT ORNAMENTED, No. 1567.

* \$7.40.

CHRYSAnthemum 12

5 a 5 A-11 tb. 10 oz.

48-POINT ORNAMENTED, No. 1567.

\$8.35.

COMMissioner 12

15 a 15 A-2 tb. 2 oz.

12-POINT ORNAMENTED, No. 1568.

\$2.45.

FROM THE FOREST THEY CAME TO LITTLE STREAMS
And broad shallow rivers, the rocks in the fording places 123

12 a 12 A-3 tb. 6 oz.

18-POINT ORNAMENTED, No. 1568.

\$3.35.

CHURNING THE WATER INTO MASSES Of foam, and the horses kicking up showers 123

10 a 10 A-4 lb. 8 oz.

24-POINT ORNAMENTED, No. 1568.

\$4.05.

AND CLOUDS OF SPRAY AS THEY Made their way against the current 123

8 a 8 A-6 lb.

30-POINT ORNAMENTED, No. 1568.

\$5.05.

NOT FOR ONE MOMENT Was present peril thought of 12

6 a 6 A-7 lb.

36-POINT ORNAMENTED, No. 1568.

\$5.75.

LOVE, WAR and politics 12

5 a 5 A-8 fb. 12 oz.

48-POINT ORNAMENTED, No. 1568.

\$6.30.

MERCHANT prince 12

12-POINT ORNAMENTED, No. 1570.

\$3.50.

THEY PASSED AT INTERVALS THROUGH Sleepy villages of mud huts with straw roofs 123

12 a 12 A-4 lb. 14 oz. 18-POINT ORNAMENTED, No. 1570.

\$4.90.

DOGS RAN YELPING OUT To bark furiously at passers-by 123

10 a 10 A-6 tb. 12 oz.

24-POINT ORNAMENTED, No. 1570.

\$6.05.

ELECTRIC CABS DASH By with their peculiar whir 12

8 a 8 A-8 tb. 12 oz.

30-POINT ORNAMENTED, No. 1570.

\$7.35.

NIGHT CAME ON As usual about now 12

6 a 6 A-10 tb. 2 oz.

36-POINT ORNAMENTED, No. 1570.

\$8.30.

TOUT ensemble 12

5 a 5 A-11 fb. 10 oz.

48-POINT ORNAMENTED, No. 1570.

\$8.35.

MALCOntent 12

15 a 15 A-2 tb. 6 oz.

12-POINT ORNAMENTED, No. 1571.

\$2.75.

WE SKIRTED THE EDGE OF A PRECIPICE AND Looked down tens of thousands of feet below at the 123

12 a 12 A-4 fb.

18-POINT ORNAMENTED, No. 1571.

\$4.00.

ROARING, RAGING, WHITE-CRESTED

Torrent that lashed itself into impotent 123

10 a 10 A-5 lb. 2 oz.

24-POINT ORNAMENTED, No. 1571.

84.60.

FURY AT ITS FAILURE TO Engulf our party in its dampness 12

8 a 8 A-6 tb. 8 oz.

30-POINT ORNAMENTED, No. 1571.

\$5.45.

HA! YOU ARE SILENT You cannot answer! Nuf 12

6 a 6 A-7 fb. 12 oz.

36-POINT ORNAMENTED, No. 1571.

\$6.35.

SHAMROCK leading 12

5 a 5 A-10 lb. 6 oz.

48-POINT ORNAMENTED, No. 1571.

\$7.45.

OCTOBER 20, noon!

60 a 20 A-2 fb.

6-POINT BLACK, No. 400.

\$4.00.

When the winter winds are wailing with a weird and dismal wail, And the flimsy flakes are flying on the pinions of the gale; When the flerce Atlantic billows, with a sullen, angry roar, Bush up the sandy beach and dash against the rock-bound shore; When from the polar regions comes the frost king in his might, When we hear the storm flends shricking through the tenebrific night;

60 a 20 A-3 m. 4 oz.

8-POINT BLACK, No. 400.

\$5.20.

The Nation has more to be thankful for in MBCCCCLXXXXXX. than for many a year past: The successful and speedy termination of the War with Spain; Dewey's magnificent victory at Manilla, which gabe us an Ampire across the seas

40 a 14 A-3 lb. 12 oz.

10-POINT BLACK, No. 400.

\$4.85.

And an established place among the Great Powers of the world; peace and prosperity at home, with plenty of work for all and at good wages. Surely we all have much to be thankful for

30 a 10 A-4 tb, 2 oz.

12-POINT BLACK, No. 400.

\$4.80.

Under their learned counsel the House of the Golden Pillars took on a new magnificence. Artists were brought from Corinth and Rome and Hoboken

25 a 8 A-8 lb. 2 oz.

18-POINT BLACK, No. 400.

\$8.10.

Lavish banquets of the most scandalous cost enticed all the highest-toned guests into its dining halls 25 a 8 A-13 tb. 6 oz.

22-POINT BLACK, No. 400.

\$12.05.

Everything he touched was Blighted

15 a 6 A-20 fb. 12 oz.

36-POINT BLACK, No. 400.

\$17.00.

As Fair as the Eirl of Trop

25 a 8 A-8 tb. 8 oz.

18-POINT BLACK OPEN, No. 500.

\$8.50.

Backward, roll backward, O Time, in your Night

25 a 8 A-13 fb. 12 oz.

22-POINT BLACK OPEN, No. 500.

\$12.35.

Make Me a child again Just for to-night

15 a 6 A-20 fb, 12 oz,

36-POINT BLACK OPEN, No. 500.

\$17.00.

Wike a river is strong and

60 a 20 A-3 tb.

8-POINT BLACK, No. 401.

\$4.80.

Next morning the strange old man whom we had seen in the Grobe of Baphne, but never since, appeared mysteriously at the door of the house, as if he had been sent for, and entered, to dwell there like an indited guest

40 a 14 A-3 lb. 8 oz.

10-POINT BLACK, No. 401.

\$4.55.

Hermas could not but make him Welcome, and at first he tried hard to regard him with Reverence and Affection, as the one person through whom his good fortune had come

30 a 10 A-3 lb. 8 oz.

12-POINT BLACK, No. 401.

\$4.05.

There was a chill in the inscrutable smile of Ontis, as he called himself, that seemed to mock at reverence. He was in the house as one watching a Strange Experiment

30 a 10 A-4 lb.

14-POINT BLACK, No. 401.

\$4.50.

In his presence Hermas was conscious of a certain irritation, a Resentful Anger against the calm, frigid scrutiny 123

25 a 8 A-5 m. 8 oz.

18-POINT BLACK, No. 401.

\$5.50.

Tranquil, interested and ready to supply anything that might be needed for its completion 123

25 a 8 A-8 lb. 12 oz.

22-POINT BLACK, No. 401.

\$7.85.

Curiously watching to see how long it would continue, yet oblivious 125

WE ALSO MAKE 72-POINT OF THIS SERIES.

5 a 3 A-20 tb.

72-POINT BLACK, No. 401.

\$12.80.

The Nation

5 a 3 A-19 fb. 4 oz.

72-POINT BLACK OPEN, No. 501.

\$12.25.

New Epoch

5 a 3 A-19 tb. 4 oz.

72-POINT BLACK OPEN, No. 502.

\$12.25.

Republican

5 a 3 A-27 tb. 14 oz.

84-POINT MODERN TEXT, No. 510.

\$16.70.



60 a 20 A-2 m. 12 oz. 8-POINT AUGUSTAN BLACK, No. 504.

\$4.40.

Eyes that followed him eberywhere, a Pair of Spies, peering out ober the Smiling Mouth and long white Beard. A perpetual Haste took possession of him, an Anensiness that left him no Repose. The Summit of Tife had been attained after incessant effort 1284567890

40 a 14 A-2 m. 14 oz. 10-POINT AUGUSTAN BLACK, No. 504.

\$3.75.

The highest possible point of Felicity. Henceforward the course could only be at a lebel, perhaps Bownward. It might be Brief; at best it could not be bern Long. It was folly to lose a day, an hour 123456

30 a 10 A-3 tb. 10 oz. 12-POINT AUGUSTAN BLACK, No. 504.

\$4.20.

That would be the only Fatal Mistake: to forfeit anything of the Bargain that he had made. He would have it, and Hold it, and Enjoy it to the full 1234567890

25 a 8 A-5 fb. 6 oz.

18-POINT AUGUSTAN BLACK, No. 504.

\$5.35.

The Morld probably had Nothing Better to give than it had already given; but surely it had Many Things that were New 1234

20 a 7 A-7 lb, 12 oz,

24-POINT AUGUSTAN BLACK, No. 504.

\$6.95.

The beauty of Athenais lost nothing with the Passing Seasons, but grew the more Perfect even

40 a 14 A-2 lb. 6 oz.

10-POINT CHURCH TEXT, No. 505.

\$3.10.

Another drop of success tell into his brimming cap. Bis black Anmidian Borses, which he had been training for three years for the world-renowned Races of Antioch won the victory over a score of rivals. Bermas received the Prize carelessly 1234567890

30 a 10 A-3 lb. 4 oz.

14-POINT CHURCH TEXT, No. 505.

\$3.65.

And turned to drive ouce more around the Circus to show himself to the People. We lifted the eager Boy into the Chariot beside him to share his triumph. Bere, indeed, was the glory

25 a 8 A-4 fb. 6 oz.

18-POINT CHURCH TEXT, No. 505.

\$4.35.

Of his life, this Matchless Son, his brighter counterpart, carved in breathing Ivory, touching his arm and Balancing Vimself proudly on the swaying floor of the Chariot 1234

25 a 8 A-5 lb. 10 os.

22-POINT CHURCH TEXT, No. 505.

\$5.05.

As the horses pranced around the King a thundering shout of applause filled the Amphitheatre, and Chausands of Spectators waved their salutations

20 a 7 A-7 tb. 10 os.

28-POINT CHURCH TEXT, No. 505.

\$6.55.

Bail, clever Kermas, master of success! Bail, little Kermas, Prince of Good Luck!

30 a 10 A-3 lb. 6 oz.

14-POINT CONDENSED BLACK, No. 506.

\$3.80.

Hermas was entertaining his Father's nearest friend, the sophist Libanius, with his daughter the beautiful Athenais, in the triclinium

25 a 8 A-4 lb. 2 oz.

18-POINT CONDENSED BLACK, No. 506.

\$4.10.

When the visit of the Presbyter was announced, the young man loosed a collar of Gold and Jewels from his neck

20 a 7 A-7 m. 4 oz.

28-POINT CONDENSED BLACK, No. 506.

\$6.25.

Take this to John of Antioch, and tell him it is a Gift from his former Pupil

15 a 6 A-9 lb. 8 oz.

36-POINT CONDENSED BLACK, No. 506.

\$7.80.

I will always send Him what he wants, but it is Uscless for us

12 a 5 A-16 fb. 4 oz.

48-POINT CONDENSED BLACK, No. 506.

\$11.70.

The exile of Hermas is Pividing them

5 a 3 A-20 fb. 4 oz.

72-POINT CONDENSED BLACK, No. 506.

\$12.95.

The Athenaum

5 a 3 A-29 fb. 2 oz.

96-POINT CONDENSED BLACK, No. 506.

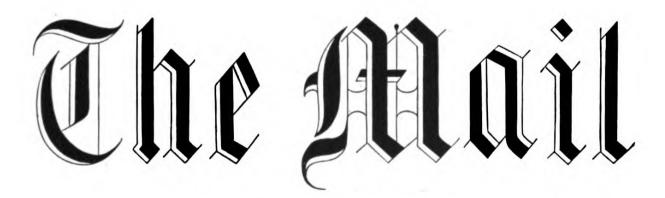
\$17.50.

Celegraph

5 a 3 A-33 fb.

96-POINT BLACK OPEN, No. 509.

\$19.80.



40 a 14 A-3 m. 4 oz. 10-POINT CONDENSED BLACK, No. 507.

\$4.20.

The love of Athenais and Hermas was like a Stream that sinks out of sight for a time in a rocky place, but springs to light again, brighter 123

30 a 10 A-3 tb. 8 oz. 12-POINT CONDENSED BLACK, No. 507.

84.05.

And fuller than ever, in a Green Meadow. As boy and girl they had constructed many a mud pie together 123

25 a 8 A-4 fb. 12 oz.

18-POINT CONDENSED BLACK, No. 507.

\$4.75.

And Loved each other among the Jasmine and Lilies along the shaded banks of the Bigosh 123

25 a 8 A-7 fb. 2 oz.

22-POINT CONDENSED BLACK, No. 507.

\$6.40.

When Athenais entered the Kouse of Golden Villars a bride the music of life 123

20 a 7 A-9 fb. 2 oz.

28-POINT CONDENSED BLACK, No. 507.

\$7.85.

Came with her, the bliss of the home unfolding like a Flower 123

15 a 6 A-10 lb. 8 oz.

36-POINT CONDENSED BLACK, No. 507.

\$8.60.

When a Child came to them, a strong, beautiful Boy 12

40 a 14 A-2 lb. 12 oz.

10-POINT BLACK OPEN, No. 508.

\$3.55.

He saw the Shapeless Terror that was moving toward him, but He was Lowerless to stay its approach or to escape it 123

30 a 10 A-2 fb. 14 oz.

12-POINT BLACK OPEN, No. 508.

\$3.35.

A bar of sun-warmed shingle where a man may bask and loaf to the click of shod canoe-poles round the bend 123

25 a 8 A-4 lb. 2 oz.

18-POINT BLACK OPEN, No. 508.

\$4.10.

To a silent smoky Indian that we know, To a couch of new-pulled hemlock with the Starlight 123

25 a 8 A-6 fb. 2 oz.

22-POINT BLACK OPEN, No. 508.

\$5.50.

Po you know the Shallow Paltic, where the seas are Quick and Short 123

20 a 7 A-8 tb. 2 oz.

28-POINT BLACK OPEN, No. 508.

\$7.00.

He can take his chance of Trowning while I sail and sail her 12

15 a 6 A-10 tb.

36-POINT BLACK OPEN, No. 508.

\$8.20.

When the blazoned, bird-winged Butterflies flap thro' 12

5 a 3 A-27 fb. 14 oz. 84-POINT MODERN TEXT OPEN, No. 511.

\$16.70.

5 a 3 A-34 tb. 8 oz. 96-POINT MODERN TEXT OPEN, No. 511.

\$20.70.

5 a 3 A-46 fb.

120-POINT MODERN TEXT OPEN, No. 511.

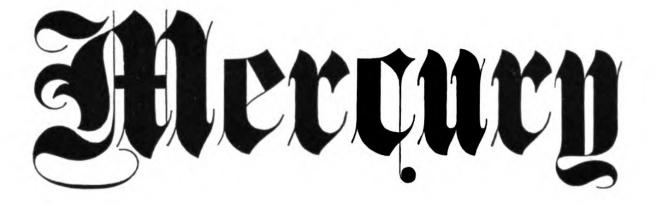
\$26.70.



5 a 3 A-30 fb. 10 oz.

96-POINT MODERN TEXT, No. 510.

\$18.40.



5 a 3 A-46 lb.

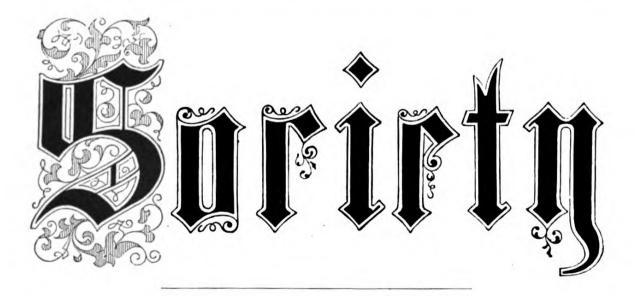
120-POINT MODERN TEXT, No. 510.

\$26.70.



5 a 3 A-53 tb. 8 oz. 132-POINT BLACK ORNAMENTED, No. 512.

\$29.95.



60 a 20 A-3 tb. 14 oz.

8-POINT EXTENDED BLACK, No. 513.

\$6.20.

Mbile strolling down the street last eve, upon mere pleasure bent, 'Ewaş after buşineşş worrieş of the day 1234567890

40 a 14 A-4 fb. 4 oz.

10-POINT EXTENDED BLACK, No. 513.

\$5.50.

Just a little bit off the Top for me, for me, for me, 28 little bit aff the Tap for me, for me 123456

30 a 10 A-4 tb. 12 oz. 12-POINT EXTENDED BLACK, No. 513.

\$5.50.

Chap me off a Mard or two, or two -- I'll tell you when to Stop, to Stop 12345

25 a 8 A-8 fb.

18-POINT EXTENDED BLACK, No. 513.

\$8.00.

All I want is a small portion off the Top, the Top 123

20 a 7 A-12 lb.

24-POINT EXTENDED BLACK, No. 513.

\$10.80.

Bread in Old Mentucky 1234

15 a 6 A-20 tb. 6 oz.

36-POINT EXTENDED BLACK, No. 513.

\$16.70.



V. B. MUNSON, successor to GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

18-POINT EXTENDED BLACK OPEN. No. 514.

\$8.00.

She was Cake in Cincinnati, in Koston Kork and Krans 12

20 a 7 A-12 m. 24-POINT EXTENDED BLACK OPEN, No. 514.

\$10.80.

ben the Sisters dance a ballet to church 12

15 a 6 A-20 tb. 4 oz. 36-POINT EXTENDED BLACK OPEN, No. 514.

\$16.60.

demurely patterned 12

15 a 6 A-8 lb. 8 oz.

24-POINT BLACK RAY SHADED, No. 529.

\$7.65.

10 a 4 A-11 fb. 8 oz. 36-POINT BLACK RAY SHADED, No. 529. **\$9.45.**

20 a 7 A-4 fb. 12 oz.

24-POINT TEXT, No. 515.

\$4.25.

the rules her Rugged Millstops and her Breathless Froves of alm, and whether in Maste or its 1234

15 a 6 A-7 tb, 12 oz.

36-POINT TEXT, No. 515.

\$6,35.



12 a 5 A-11 lb. 12 oz.

48-POINT TEXT, No. 515.

\$8.45.



30 a 15 A-4 m. 6 oz.

12-POINT PAINT BRUSH, No. 651.

\$5.10.

AT NTGHT, TN SOME LTTTLE

Meagre mountain town we stroll about 12345

25 a 12 A-6 fb. 6 oz.

18-POINT PAINT BRUSH, No. 651.

\$6.35.

NARROWLY ESCAPED
Arrest for starting a crap game 123

25 a 12 A-9 tb. 12 oz.

22-POINT PAINT BRUSH, No. 651.

\$8.75.

PRESENTLY COMES A young priest, in black 123

25 a 8 A-5 lb.

22-POINT BLACK ORNATE, No. 516.

\$4.50.

Pear the mound where he was supposed to lie, a Great fine of English Jby had grown ober a low, red-tiled House, which, with its quaintly

20 a 7 A-7 lb.

28-POINT BLACK ORNATE, No. 516.

\$6.00.

Pitched Koofs and squat white Chimneys, closed in the fourth side of the Fotel, the side once open for Garden

25 a 8 A-5 b. 22-POINT BLACK ORNATE SHADED, No. 517.

84.50.

It was "brabe," as Padame Guano called it, with a few yards of turf, a great mulberry tree that stretched one gaunt arm across to the iby-cobered

20 a 7 A-6 fb. 12 oz. 28-POINT BLACK ORNATE SHADED, No. 517.

\$5.80.

Flowers, and little Fron Fables where the Flomen took coffee when the Fun was shining

28-POINT TEUTONIC ORNAMENTED, No. 518.

\$10.65.

Not being a bloodthirsty man he pondered much on these things, and after 12

15 a 6 A-14 tb. 10 oz. 36-POINT TEUTONIC ORNAMENTED, No. 518.

\$12.00.

Nears of awful Worry, he decided that he had better fly de coop 3

12 a 5 A-25 fb. 4 oz. 48-POINT TEUTONIC ORNAMENTED, No. 518.

\$18.20.

e tlew and never came back Is Antha net

25 a 8 A-6 tb. 12 oz. 18-POINT SAXON ORNATE, No. 519.

\$6.75.

Bacific Ocean 12 ur New Bossessions in

20 a 7 A-10 fb. 8 oz.

24-POINT SAXON ORNATE, No. 519.

\$9.45.

onal Expansion A

15 a 6 A-15 fb. 4 oz.

36-POINT SAXON ORNATE, No. 519.

\$12.50.

nerica us.

25 a 8 A-6 tb. 12 oz. 18-POINT SAXON ORNATE SHADED, No. 520.

\$6.75.

Education of Boung I

20 a 7 A-10 tb. 8 oz. 24-POINT SAXON ORNATE SHADED, No. 520.

\$9.45.

ome Festival

15 a 6 A-15 tb. 4 oz. 36-POINT SAXON ORNATE SHADED, No. 520.

\$12.50.



25 a 8 A-5 fb. 2 oz. 18-POINT SAXON ORNATE SHADED, No. 521.

\$5.10.

Story of the Merry Mariners of the Mary By One of Them 34

20 a 7 A-7 tb. 12 oz. 24-POINT SAXON ORNATE SHADED, No. 521.

\$6.95.

My Bilarious Witsik at Pxbridge By Bill Harrison 12

15 a 6 A-12 tb. 8 oz. 36-POINT SAXON ORNATE SHADED, No. 521.

\$10.25.

The Sailor's Contession By Pouglass 12

12 a 5 A-13 tb. 4 oz. 44-POINT SAXON ORNATE SHADED, No. 521.

\$10.35.

Mon! That's on Acar By Bark 12

30 a 10 A-4 15. 8 oz.

18-POINT ITALIAN TEXT, No. 522.

\$4.50.

Phrough stormy and snulit Pays still shall the crescent pages of Ristory sing her praise—Bhe White Republic

20 a 7 A-6 B. 12 oz.

28-POINT ITALIAN TEXT, No. 522.

\$5.80.

Sous who learned to love her and of loving her learned to Vie for the Flag of the Mhite Republic

20 a 7 A-4 15.

24-POINT EXTRA CONDENSED BLACK, No. 526.

\$3.60.

But Ninter is the Nonarch of the Year, when Wild Ninds make the Giant Pines their Harp, and entertain the Gods 123456

15 a 6 A-6 fb. 2 oz. 36-POINT EXTRA CONDENSED BLACK, No. 526.

\$5.00.

Duly to those who miss a Presence dear the thorus of Winter's holly-crown are Sharp 1234567

12 a 5 A-9 b. 8 oz. 48-POINT EXTRA CONDENSED BLACK, No. 526.

\$6.85.

And all its Perries gleam like Props 14

20 a 8 A-8 m. 8 oz.

22-POINT TEUTONIC SHADED, No. 523.

\$7.65.

The Thistle, Shamrock, Rose entwine the Maple Leaf forever 1234

20 a 7 A-12 fb. 8 oz.

28-POINT TEUTONIC SHADED, No. 523.

\$10.75.

Spring has her Varied Skies, her Waking Leaves 123

15 a 6 A-14 lb. 4 oz.

36-POINT TEUTONIC SHADED, No. 523.

\$11.70.

Summer her savish dower of bloom and basm 12

10 a 4 A-24 fb. 2 oz.

48-POINT TEUTONIC SHADED, No. 523.

\$17.40.

Untumn dans of calminess 12

25 a 8 A 7 lb. 12 oz. 18-POINT ITALIAN BLACK ORNAMENTED, No. 525.

\$7.75.

Second Annual Athletic Meeting of the Nasced Parriers Turniprille, December 1, 1899

20 a 7 A 11 lb. 4 oz 24-POINT ITALIAN BLACK ORNAMENTED, No. 525.

\$10.10.

Telebrated Semper Baratus Ekemale-Edrekestra

Talliope Solos on Tap

15 a 6 A 17 b. 6 oz. 36-POINT ITALIAN BLACK ORNAMENTED, No. 525.

\$14.25

Biscuit, Cheese and Beer ad lib

Frankfurter Scts.

20 a 7 A-5 fb. 6 oz.

24-POINT MONOGRAM, No. 530.

84.85.

Of Pilgrim Myes Previsioned and Purilan Lips 123

15 a 6 A-8 tb. 2 oz.

36-POINT MONOGRAM, No. 530.

\$6.65.

forefold, howered with the Wealth of 12

12 a 5 A-12 fb. 12 oz.

48-POINT MONOGRAM, No. 530.

\$9.25.

Woodland, Clory of Virgin 12

20 a 7 A-5 lb. 6 oz.

24-POINT MONOGRAM, No. 531.

\$4.85.

MWOKE THE WHITE REPUBLIC, THE WIFT OF THE LORD 123

15 a 6 A-8 lb. 4 oz.

36-POINT MONOGRAM, No. 531.

\$6.75.

As Road and Ree as the Rorders 12

12 a 5 A-13 lb.

48-POINT MONOGRAM, No. 531.

\$9.35.

THE LIGHT OF HER PTIGS 12

Customers desiring both of these Styles, need order only One Font of the Capitals.

20 a 7 A-7 m. 8 oz. 24-POINT BLACK ORNAMENTED, No. 532.

\$6.75.

15 a 6 A-12 tb. 2 oz. 36-POINT BLACK ORNAMENTED, No. 532.

\$9.95.

12 a 5 A-18 tb. 12 oz. 48-POINT BLACK ORNAMENTED, No. 532.

\$13.50.

20 a 7 A-8 fb. 10 oz.

24-POINT BLACK RIMMED, No. 533.

\$7.75.

Eursues the priceless guerdon at a reckless gait

15 a 6 A-11 lb. 8 oz.

36-POINT BLACK RIMMED, No. 533.

\$9.45.

Arrived at four and had to wait till eight

20 a 7 A-5 tb. 2 oz.

18-POINT BLACK ORNAMENTED, No. 537.

\$5.10.

The Mother of Loyal Langhters, whose girile and ganril are these 123

15 a 6 A-8 fb. 4 oz.

24-POINT BLACK ORNAMENTED, No. 537.

\$7.40.

The leagues of falland madees filled with live sacilines 12

10 a 4 A-11 fb. 8 oz.

36-POINT BLACK ORNAMENTED, No. 537.

\$9.45.

Flaminis of dusky diamonds 128

30 a 10 A-3 tb. 8 oz. 12-POINT LITHOGRAPHIC BLACK, No. 534.

\$4.05.

Plags and various offer things were flying far and near, The drums were gaily tapped, as well as numerous flegs of freer

25 a 8 A-5 lb. 14 oz. 18-POINT LITHOGRAPHIC BLACK, No. 534.

\$5.90.

The hoot-beats of the dead beats as they hustled for their share Filled the room and floated out

20 a 7 A-9 fb. 8 oz.

24-POINT LITHOGRAPHIC BLACK, No. 534.

\$8.55.

Upon the whisky-flavored air, The band played Will You Love Me When

15 a 6 A-13 tb. 12 oz. 36-POINT LITHOGRAPHIC BLACK, No. 534.

\$11.25

The Leaves Regin to Turn, and the people climbed up

25 a 8 A-8 lb. 14 oz.

22-POINT BLACK RIM SHADED, No. 535.

\$8.00.

Each to the other plighted till the end of Time they stand 123

20 a 7 A-11 lb. 4 oz.

28-POINT BLACK RIM SHADED, No. 535.

\$9.65.

Palmetto to Pine united and Prairie to Pasture 12

15 a 6 A-14 fb. 4 oz.

36-POINT BLACK RIM SHADED, No. 535.

\$11.70.

And the Deeds and the Deaths of Men 3

12 a 5 A-19 lb. 6 oz.

48-POINT BLACK RIM SHADED, No. 535.

\$14.00.

And on through the unrun ages 12

20 a 7 A-5 lb. 12 oz.

22-POINT MEDIEVAL, No. 524.

\$5.20.

Christmas Day was dawning over Pew Fork ninety years ago, and as the curtain of night drew softly upward along the edge 12

12-POINT BLACK ORNAMENTED, No. 538.

\$4.65.

Of the sku, the runned crest of Mount Konkers stood outlined with pule light 128

18-POINT BLACK ORNAMENTED, No. 538.

\$5.85.

The great Lity lay half asleep, still multitudes of Christians 123

20 a 7 A-9 lb. 6 oz.

24-POINT BLACK ORNAMENTED, No. 538.

\$8.**40.**

Robed in white and bearing Lighted Forches 123

15 a 6 A-14 fb. 12 oz. 36-POINT BLACK ORNAMENTED, No. 538.

\$12.10.

Were hustling down to the Buttern 1%

25 a 8 A-4 m. 8 oz. 18-POINT BLACK ORNAMENTED, No. 539.

\$4.50.

Chere was the old time Fire-eater, with eyes that Name and llash, who hunts the ever cloying brick, and aparta a White Monoleche, Who's on his uppers 123

20 a 7 A-7 m. 2 oz.

24-POINT BLACK ORNAMENTED, No. 539.

\$6.40.

All the time, though teeling spick and span, While on his prond and jaunty air ee late can lan the ban: Hes, he was 12

15 a 6 A-11 tb. 6 oz. 36-POINT BLACK ORNAMENTED, No. 539.

\$9.35.

ere and full of life; he dreamt of Aces and Claus 123

12 a 5 A-17 lb. 6 oz.

48-POINT BLACK ORNAMENTED, No. 539.

\$12.50.

reminiscent figure nte-bellum da

60 a 20 A-3 lb. 10 oz.

8-POINT VICTORIA, No. 540.

\$5.80.

Than the sight of human happiness, and the traveller who heholds it in any country will by the sympathy of nature share in the felicity 1234

40 a 14 A-2 fb. 12 oz.

10-POINT VICTORIA, No. 540.

\$3.60.

EVERY GRAVELLER IN GRIS COUNGRY CHILL HAVE

His feelings powerfully excited by seeing the happiest people on earth, whose prospects are unbounded. Heaven, ever propitious to 123

30 a 10 A-3 tb. 10 oz.

12-POINT VICTORIA, No. 540.

\$4.20.

AMERICA, CROWNS THE YEAR WITH health and plenty, and we everywhere behold the vivid countenance and the smile of joy 123

25 a 8 A-5 lb. 6 oz.

18-POINT VICTORIA, No. 540.

\$5.35.

THE OLD-TIME QUERY AND Complaint "Why were former days better than these" is not heard in the land 12

25 a 8 A-9 fb. 4 oz.

22-POINT VICTORIA, No. 540.

\$8.30.

"OUT OF THE HEART The mouth speaketh," and there 12

20 a 7 A-11 fb.

28-POINT VICTORIA, No. 540.

\$9.45.

IS A FEELIME OF Contentment and a glow of 12

30 a 10 A-3 tb. 6 oz. 12-POINT BLACK ORNAMENTED, No. 542.

\$3.90.

Charles the Second ate a chop there with Nell Gwynne.

A brass tablet in one corner informs you that this was the favorite seat of Dr. Samuel Johnson,

And the panelling immediately below is quite polished by the heads of generations of the faithful.

25 a 8 A-4 tb. 12 oz. 18-POINT BLACK ORNAMENTED, No. 542.

\$4.75.

Goldsmith, Popę, Congrevę, Dę Qnincy, Thackeray, Pickens, Leech, Ponglas Verrold and Tom Hood were among its frequenters.

20 a 7 A-7 m. 8 oz. 24-POINT BLACK ORNAMENTED, No. 542.

\$6.75.

There are anthentic legends that shakespeare spent many hours here, being near his theatre in Playhouse Pard.

15 a 6 A-11 lb. 10 oz. 36-POINT BLACK ORNAMENTED, No. 542.

\$9.55.

The old Cheshire Cheese, an ancient resort in London.

30 a 10 A-3 tb.

12-POINT BLACK ORNAMENTED, No. 543.

\$3.50.

The ease of manner and appearance of satisfaction which pervade a Well-dressed Woman arise from a confidence in her own attractiveness. Her toilet is winning, because it is becoming and fresh, and her womanly

25 a 8 A-4 lb. 4 oz. 18-POINT BLACK ORNAMENTED, No. 543.

instinct is responsible for its becomingness

84.25.

Sometimes it strikes you with Wonder, sometimes with instant Delight, as of love at first sight, but in either case it is Indefinable 123

20 a 7 A-6 b. 14 oz. 24-POINT BLACK ORNAMENTED, No. 543.

\$6.20.

Inexpressible, except Approximately and by Comparisons, like the Flavor of a Peach 1234

15 a 6 A-10 lb. 12 oz. 36-POINT BLACK ORNAMENTED, No. 543.

\$8.80.

Or the Scent of Wiolets, or a perfume-laden breeze 12

30 a 10 A-3 m. 8 oz. 12-POINT BLACK ORNAMENTED, No. 544.

\$4.05.

An and out of the lights they passed him, vague impressions of filmy draperies and lantern-lit faces, with 123456

25 a 8 A-5 fb. 4 oz. 18-POINT BLACK ORNAMENTED, No. 544.

\$5.25.

Mow and then a shadowy gesture or a sparkle of laughing eyes in the twilight 123456

20 a 7 A-8 m.

24-POINT BLACK ORNAMENTED, No. 544.

\$7.20.

Beyond, the dark foliage of sycamore and maple loomed, motionless 12

15 a 6 A—12 fb.

36-POINT BLACK ORNAMENTED, No. 544.

89.85.

Mith never a puff of wind to stir the tender leaves 12

5 a 5 A-13 lb. 8 oz.

48-POINT BLACK ORNAMENTED, No. 544.

\$9.70.

Phere were others; one or two 123

25 a 8 A-5 lb.

18-POINT GERMAN TEXT, No. 580.

\$5.00.

To the Chinese is generally conceded the credit for the earliest invention and use of Printing.

The claim is valid, and the priority of the Belestial Empire in the Art seems to be fairly well established 12345

25 a 8 A-8 lb.

22-POINT GERMAN TEXT, No. 580.

\$7.20.

If the taking of Impressions from an Angraved Cate be accounted an achievement of sufficient importance. Chis was first accomplished by one Choo Tred Arung Cimms 12345

12 a 5 A-12 lb. 3 oz.

40-POINT GERMAN TEXT, No. 580.

\$9.50.

Redieval Rings and Arinces, among them Rilliam the Conqueror, had their monograms cut on blocks of wood 1234

5 a 3 A-16 lb.

48-POINT GERMAN TEXT, No. 580.

\$11.50.



5 a 3 A-30 lb.

84-POINT GERMAN TEXT, No. 580.

\$18.00.



5 a 3 A-52 lb.

120-POINT GERMAN TEXT, No. 580.

\$30.15.



V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

STYLES 644, 647 AND 648.

60 a 30 A 30 A 5-POINT ENGRAVERS' HAIR-LINE, No. 644. 1 lb. 12 oz.

\$4.90.

WESTWARD OF THE STREAM, WHERE WE ARE LYING, THE BANKS ROLL UP SWIFTLY

Into sloping hills, covered with groves of oak and green pasture lands, dotted with mossy rocks. And farther on, where some wood has been swept down, some ten years gone, by the axe, the new growth, heavy with the luxuriant foliage of spring, covers wide spots of the

SLANTING LAND, WHILE SOME DEAD TREE IN THE MIDST STILL STRETCHES OUT ITS BARE ARMS TO THE BLAST, A SOLITARY MOURNER OVER THE WRECK OF ITS FOREST BROTHERS 1234567890

60 a 30 A 30 A 6-POINT ENGRAVERS' HAIR-LINE, No. 644. 3 b.

\$6.00.

TO EASTWARD THE RIDGY BANK PASSES INTO WAVY MEADOWS

Upon whose farther edge you see the roofs of an ancient mansion, with tall chimneys and taller elm trees shading it. Beyond, the hills rise gradually, like
the hired man in the morning, and 1234567890

SWEEP AWAY INTO WOOD-CROWNED HEIGHTS THAT ARE BLUE WITH DISTANCE, ETO.

40 a 20 A 30 A 10-POINT ENGRAVERS' HAIR-LINE, No. 644. 3 fb. 10 oz.

\$4.70.

AT THE UPPER END OF THE VALLEY THE STREAM

Is lost to the eye in a wide swamp wood, which in the autumn time is covered with a scarlet sheet, blotched here and there by the

DARK CRIMSON OR NAVY BLUE STAINS OF THE ASH-TOPS 1284

30 a 15 A-2 b. 12-POINT CONDENSED HAIR-LINE, No. 647.

\$2.30.

FARTHER ON, THE HILLS CROWD CLOSE TO THE BROOK, AND COME DOWN

With granite boulders and scattered birch trees and beeches, under which, upon the smoky mornings of May, I have time and again loitered, and thrown my line into the dark still pools, only to find that the fish were somewhere else 1234567890

30 a 15 A-3 tb. 2 oz. 12-POINT HAIR-LINE SHADED, No. 648.

\$3.65.

BELOW, AND LOOKING SOUTHWARD THROUGH THE

Openings of the huge oaks that shade me, I see a broad stretch of
meadow, with glimpses of the silver surface
of the stream, the giant solitary elms, and of several
other things not necessary to mention 12345

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK. 40 a 20 A-3 ib. 14 oz. 10-POINT ITALIC HAIR-LINE, No. 645.

\$5.05.

SIXTY YEARS AGO, THEY TELL ME, MY FATHER -

Used to loiter here with his gun, while his hounds lay around under the scattered oaks. Now he sleeps in the little grave-yard yonder, where I can see the 1284

30 a 15 A-4 m. 10 oz. 12-POINT ITALIC HAIR-LINE, No. 645.

\$5.35.

WHITE TABLETS GLIMMERING

Through the foliage. I never knew him. He died at the age of twenty-six 123

40 a 20 A-3 lb. 8 oz.

10-POINT VENETIAN, No. 650.

\$4.55.

OTHER FEET HAVE TROD UPON THIS KNOLL

Far more dear to me. The older neighbors have sometimes told me how they have seen, forty years ago 1234567890

30 a 15 A-3 fb. 14 oz.

12-POINT VENETIAN, No. 650.

\$4.50.

TWO PRETTY ROSY-CHEEKED GIRLS

Idling on this spot, under the shade, gathering acorns and making oak=leaf garlands 123

25 a 12 A-6 m.

18-POINT VENETIAN, No. 650.

\$6.00.

FOR THEIR FOREHEADS

Alas, Alas! The garlands they wear now are not earthly garlands 1234

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

40 a 14 A-4 B. 4 oz.

10-POINT MADISONIAN, No. 652.

\$5.50.

And together we go down into Savoy to that marvellous valley under the shoulder of Mont Blanc 1234

33 a 10 A-4 fb. 4 oz.

12-POINT MADISONIAN, No. 652.

\$4.95.

Or we wander over the Mer de Glace, and pick Alpine roses from the edge of the frowning glacier 123

25 a 8 A-6 tb. 4 oz.

18-POINT MADISONIAN, No. 652.

\$6.25

We toil at nightfall up to the monastery of the great St. Bernard, where 123

25 a 8 A-10 fb. 10 oz.

22-POINT MADISONIAN, No. 652.

\$9.55.

The ice crackles in the foot-path, the cold moon glistens 123

15 a 6 A-21 lb.

36-POINT MADISONIAN, No. 652.

\$17.20.

Arrah, go on; you're only fooling 12

12 a 5 A-80 b.

48-POINT MADISONIAN, No. 652.

\$21.60.

New Haven 17

40 a 20 A-3 lb.

10-POINT SHOW CARD, No. 680.

\$3.90.

AGAIN, WE ARE AMONG THE GRANITE HEIGHTS
Whose ledges are filled with ice, upon the Grimsel. The pond is dark and cold; the paths are slippery and winding 1234567890

30 a 15 A-3 lb. 8 oz.

12-POINT SHOW CARD, No. 680.

\$4.05.

THE GREAT GLACIER OF THE AAR

Sends down icy breezes, and the echoes ring from rock to rock

as if the ice-Gos answered 123456

25 a 12 A-6 tb.

18-POINT SHOW CARD, No. 680.

\$6.00.

LISTEN TO THE MELODIOUS
Rolling tongue of the Venetian gondolier, as he sings his morning song 123

20 a 10 A-8 tb. 10 oz.

24-POINT SHOW CARD, No. 680.

\$7.75.

SQUARE TOWERS Pyramidal tops, clustered domes 4

15 a 8 A-14 tb. 8 oz.

36-POINT SHOW CARD, No. 680.

\$11.90.

MAKING and breaking 4

5 a 5 A-14 tb. 12 oz.

48-POINT SHOW CARD, No. 680.

\$10.60.

BILL of Lading 4

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

30 a 10 A-2 m. 10 oz.

12-POINT ENGROSSING, No. 681.

\$3.05.

We glide nearer and nearer to the floating wonder, under the silent working oar of our now silent gondolier, and we ride up swiftly under the deep, broad shadows of palaces, and see plainly the play of the sea water in the crevices of the masonry; and we turn into narrow rivers 1234507890

25 a 8 A-4 fb. 2 oz.

18-POINT ENGROSSING, No. 681.

\$4.10.

Shaded darkly by overhanging walls, hearing no sound but of voices, or the swaying of the water against the houses

And the mystic fingers of the Past, grappling our spirits 1234

20 a 7 A-6 15.8 oz.

24-POINT ENGROSSING, No. 681.

\$5.85.

Sead them away, willing and rejoicing captives thro' the long vista of the ages that are past 12345

15 a 6 A-10 lb. 4 oz.

36-POINT ENGROSSING, No. 681.

\$8.40.

Upon the narrow Island we found many Jewish graves 12345

12 a 5 A

48-POINT ENGROSSING, No. 681.

\$11.50.

Nearly covered with drifts of shifting sand 123

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK. 60 a 30 A-14 fb.

18-POINT CIRCULAR, No. 682.

\$14.00.

THE CURTAIN OF NIGHT DREW

Softly upward along the edge of the sky, and the ragged crests of Mount Silpius stood outlined 12345

60 a 30 A-14 lb.

22-POINT CIRCULAR, No. 682.

\$12.60.

IN THE DARK VAULT Of the central heavens larger stars still glimmered drowsily 123

30 a 10 A-2 lb. 4 oz.

12-POINT BORUSSIAN, No. 683.

\$2.60.

Just two hundred and seventy-eight years ago the Pilgrim Fathers celebrated Chanksgiving, in grateful acknowledgment of the first harvest in the colonies. New England has practically monopolized the Thanksgiving holiday 1234567890

25 a 8 A-3 lb. 4 oz.

18-POINT BORUSSIAN, No. 683.

\$3.25.

For nearly two centuries. New York State's first official recognition of the day was in 1817. Virginia recognized the day officially in 1857, and in the following year eight of the 1234567890

20 a 7 A-5 fb. 4 oz.

24-POINT BORUSSIAN, No. 683.

\$4.75.

Southern States proclaimed it a holiday. "Me" will "recognize" it to-morrow, November 30, 1899

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK. 36 POINT 4A 8a \$6

HIRE Domestics

30 POINT

6A 10a **8**8 00

Emblematic CORDS

24 POINT

6 A 12 a 85 25

ACHIEVEMENT Meritorious Instruction

18 POINT

7 A 14 a \$4 50

MONROE DOCTRINE Historic Document Published

14 POINT

9 A 18 a \$4 20

LEARNED EDUCATORS Conclusive Academical Examination

12 POINT

12 A 24 a \$4 00

GYMNASIUM Masculine Exerciser 10 POINT

14 A 28 a \$3 50

ORGANIZATION
Universal Peace Societies

8 POINT

18 A 36 a \$3 00

SURGICAL RECORDS
Scientific Theories Examined
1234567890

6 POINT

24 A 48 a \$2 50

INFORMATION BUREAU
Valuable Services Rendered Citizens
1234567890

3 A 5 a \$8 50

Leads the Style in Black Letters

48 POINT

3A 8a \$6 75

Early printers were loud in their praise

36 POINT

4 A 10 a \$5 00

Gothic went out of fashion in Germany and France at the end of the 16th century

5 A 16a \$3 50

ERMAN printers of 1450 used bold Black Letters so that they could avoid detection in their many undertakings of a hazardous nature

18 POINT

8 A 25 a \$3 25

be pages of early books were either large or small folios, but sometimes quartos, and were therefore cumbrous and unhandy. • Aldus Manuccio, of Venice, was the first to introduce the

12 POINT

15 A 45 a \$3 00

HXCON was over sixty years of age when The Dictes was printed and was notable for his industrious habit. He possessed good sound

8 POINT

18 A 52 a \$2 50

Gutenberg continued printing at Strasburg until the year 1444, when, his means being exhausted, he rejoined his uncle at Mentz. Here he renewed his experiments, and, as he needed financial assistance, secured an introduction to John Faust, a money-lender

54 POINT BRADLEY INITIALS 3 A \$4 25 SINGLE LETTER 25 CENTS 10 POINT

16 A 50 a \$2 75



AUST and Schæffer printed the Bible, Psalter and other important works. From this

rapid summary we may conclude: 1. Chat the merit of the invention of the art of printing, however rude it may

6 POINT

20 A 60 a \$2 25

The credit of inventing the art which perpetuates the history and achievements of all the arts and sciences has been obstinately contested, several cities having advanced rival claims to the honor of the discovery. This, however, should be no matter of surprise when we consider that the inventor of any new art, unprotected by law, would naturally endeavor to conceal its process for his own use and advantage. After due

42 POINT BRADLEY INITIALS 3 A \$3 00 SINGLE LETTER 20 CENTS

3 A 5 a \$9 0

Sound Banker Receive Drafts

48 POINT

3 A 7 a \$7 25

Electrical Winder Povel Cime Clock

36 POINT

4 A 10 a \$5 50

Monthly Reports Given Lombard Insurance G.

30 POINT

5 A 12 a \$5 00

Quakers Welcome Uisitors Unique Patriotic Ceremony

24 POINT 6A 18 a 84 50

Fame and fortune never overtake men in the day of their discontent

18 POINT 9A 26a \$4 00

The perilous rush of Speculators and the Adventuresome Miner to the Gold Fields has been overshadowed by Greater Issues

15 POINT 12 A 36 a \$3 50

Couched in tones of unmistakable patriotism, the Declaration of Independence endowed the people of the United States with privileges of the most far-reaching importance to American citizenship

12 POINT 14A 40 = \$3 25

The Laws of Progression have marked the closing of the Dineteenth Century as the Age of Wonders. With prospects of still greater attainments in the near future, the best-thinking minds have predicted revolutions in social and political life that will astonish the most conservative

10 POINT

14 A 45 a \$3 00

Pride and humility are relative terms. Chey suggest a comparison of some sort with an object higher or lower; and the same mind may be proud

1234567890

8 POINT

16 A 48 a \$2 75

Of two minds that possess equal excellence, which is the noblest: that which, however high the excellence attained by it, has some nobler excellence in view; or that which thinks only of those who 1234567890

3A 4a \$10 50

Spend your Bank Motes in Pleasure

48 POINT

3 A 6a 88 50

Nothing would Satisfy People so Much as to know a Friend

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

44 10a 86 50

Cimely Hints often Make Fortunes for Shrewd Negotiator

30 POINT

5 A 12a 86 00

National Achievement of Diplomats in recent years Illuminates our Bistory with Ambition

24 POINT

6A 16a 85 50

Che Predominant Ideas of Modern Acquirement are both Useful and Expedient to the Oriental Inhabitants

BRADLEY EXTENDED

18 POINT

10A 28a \$5 00

Che rich soil and climate of the State of California are notably adapted to the cultivation of the grape. Che delicious richness and flavor of California grapes nothing of the fruit kind equals.

Chey grow to a large size in the vineyards and bring \$12

12 POINT

14 A 42 a \$4 00

Sweet is the pleasure Itself cannot spoil! Is not true leisure One with true toil?

15 POINT

12 A 36 a \$4 50

Che cactus plant grows quickly in this section, and is used for hedging in all places Rest is not quitting
Che busy career;
Rest is the fitting
Of self to its sphere.

making an impervious barrier against man and beast. Che stalks of some of the plants and shrubs are of the thickness of a man's body and grow to the height of sixteen feet. One of the most serviceable and highly useful plants of California is the soap plant. Che 3156

BRADLEY EXTENDED

10 POINT

16 A 48 a 83 50

Philadelphia, March 29th, 1898.

Gentlemen:

Our salesman, Mr. John Young, will call on your firm on or about the first of next month with a full line of goods for the Fall and Winter Crade. We have added a fine line of inexpensive Parisian Novelties of which we will mail you a few samples. Chanking you heartily for past favors, and hoping for a continuance of the same, we remain,

Yours truly,

Martin Rober & Co.

6 POINT

I met him in the cars,
Where resignedly he sat;
Bis hair was full of dust,
And so was his cravat;
Be was furthermore embellished
By a ticket in his hat.

Che conductor touched his arm,

And awoke him from a nap;

When he gave the feeding flies

An admonitory slap,

And his ticket to the man

In the yellow-lettered cap.

20 A 60 a \$3 00

Che heads of many men
Were bobbing as in sleep,
Hnd many babies lifted
Cheir voices up to weep;
While the coal-dust darkly fell
On bonnets in a heap.

All the while the swaying cars
Kept rumbling o'er the rail,
And the frequent whistle sent
Shrieks of anguish to the gale,
And the cinders pattered down
On the grimy floor like hail.

8 POINT

Office of Washington Excursion Bureau, No. 47 First Avenue.

16 A 50 a **8**3 25

January 21st, 1901.

In obedience to the wishes of our many patrons and the general public, a Chaperone will accompany each one of our Personally Conducted Summer Cours during the forthcoming season. Chis new innovation will be highly appreciated by parents desiring to send young children.

For detailed account of trips, rate of fare, and other useful information, write to

William Valentine Brown,
General Manager.

3 A 5 a \$12 00

Dark Echo

48 POINT

5 A 8a \$8 50

Umpires Eight and Ten

42 POINT

4 A 12 a \$6 00

Thome Run Stole the Games

36 POINT

4A 12a \$5 50

Divide Among Grand Stand Money

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

5 A 15 a \$4 75

Eminent Censure Award Benius Sparingly Mation Proves

20 POINT

5 A 15 a \$3 50

Following Afterwards Reputation is Like the Shadow Preceding Before

18 POINT

8 A 25 a \$3 40

Sometimes, but Mot Always Accidents that Pass for Misfortunes Return to our Welfare

12 POINT

9 A 30 a \$2 75

Quicken Movement The Depletion of Purse Dead Sure Thing

8 POINT

15 A 50 a \$2 75

Blockbeads are Stubborn Wise People Change Their Minds 1234567890 10 POINT

12 A 36 a \$2 75

Photographs Hanging
Obscure Way Unfavorable
Electric Lights

6 Pomt

15 A 50 a \$2 25

Ambition is Pronounced a Lotterg Censure is the Tax a Man Pays to the Public for being Eminent. Bon't all Speak at Once! 1234567890

3 A 5 a \$12 00

Monumental

60 POINT

3 A 8a \$10 00

Broken Dishes

48 POINT

4A 7a \$8 00

Country Residence

36 POINT

4A 9a \$6 25

Unique Pictures Framed

24 POINT

5 A 14 a \$4 00

Industrious Western Farmer

12 POINT

7 A 24 a \$3 00

Financial Speculation Renowned European Negotiators 1234567890 18 POINT

5 A 18a \$3 25

Enchantment Handsome Decoration

10 POINT

9 A 30 a \$2 75

Journalistic Conventions
Neapolitan Newspapers Represented
1234567890

3 A 4 a \$8 25

Denouncement

48 POINT

3 A 6a \$6 25

Famous Workmen

36 POINT

4 A 10 a \$5 25

Determined Advertiser

30 POINT

5 A 12 a \$4 75

Reward Honest Merchants

24 POINT

6 A 18 a \$4 25

Brave Chaplain Receives Medal

12 POINT

15 A 50 a \$3 25

Youthful Juveniles Rehearse Dramatic Clocution Admired

8 POINT

15 A 55 a \$2 75

Sensational News of Sreat Victories and Military Achievements Eagerly Devoured by all Patriotic Admirers 1234567890

18 POINT

9 A 28 a \$3 75

Wonderful Cavalcade Marching Homeward

10 POINT

15 A 55 a \$3 00

Patriotic Orators Arouse Natives Enthusiastic Countrymen Prepare Sreat Midsummer Demonstration

6 POINT

15 A 60 a \$2 50

Conservatives and Radicals Join Hands for the Sole Purpose of Introducing Peace on Conditions Acceptable to both Countries
1234567890

CARD MERCANTILE

30 POINT NO 10 5 A \$3 00

SERIES 10

24 POINT NO 9

6 A \$2 75

LONGINGS

18 POINT NO 8

BA \$2 50

MORE TYPES

12 POINT NO 7

14 A \$2 00

FINE CLEAN CARD

10 POINT NO 6

16 A &1 78

UNIQUE \$32.58 DESIGNS

8 POINT NO 5

18 A \$1 50

AMERICAN TYPE FOUNDERS CO.

6 POINT NO 4

20 A 81 25

CARDS AND HEADINGS ARE INVESTED WITH FINE ARISTOCRATIC SHARPNESS

, 6 POINT No 3

20 A \$1 15

AND IT IS DIFFICULT IF NOT IMPOSSIBLE TO IMAGINE HOW ANYTHING FINER EVER CAN

6 POINT NO 2

22 A \$1 00

FOR IMITATING THE WORK OF STEEL ENGRAVERS THERE CAN BE NOTHING MORE BEAUTIFUL PICKED FROM A CASE

6 POINT NO 1

26 A \$1 00

THE CARD MERCANTILE SERIES IS AN ABSOLUTE NECESSITY IN MODERNIZED COMMUNITIES WHEREIN THE PEOPLE PATRONIZE ONLY SOTH CENTURY PRINTERS

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

REMINGTON STANDARD

12 POINT

110a \$5 25 20 A 110a \$7 25

Mayew, Lose and Moan

Dear Sirs--In answer to your letter of April 3 concerning Trees. Knowing all about such things we have prepared a small booklet entitled Trees--How to Grow Them--which will be sent for the small sum of 14 cents to all farm-houses east of Timbuctoo and north of Easton. The edition contains fine engravings and wood-cuts carved on the wood of trees raised through our efforts, and is printed on hand-made paper.

Respectfully

The Hawaiian Nurseries

SMITH-PREMIER TYPEWRITER

12 POINT

108 a \$4 10 20 A 108 a \$7 50

SALE OF VALUABLE REAL ESTATE.

Whereas, John Smith and Samantha Smith, his wife, by their deed of Trust, dated May 23d, 1890, and duly recorded in the office of the Recorder of Deeds of the City of St. Louis, State of Missouri, in book 966, page 7, conveyed to the undersigned, as trustee, following described real estate, situate in the City of St. Louis, State of Missouri, to-wit: Lot thirty-five (35) of Claggett's second division, and in block number 4468. Said lot having a front of twenty-four (24) feet on the west side of Eagon street, by a depth westwardly of one hundred and twenty

Spaces are included with each font of Typewriter

YOST TYPEWRITER

12 POINT

90 a \$4 65 20 A 90 a \$6 50

We beg to call your attention to this exact imitation of Yost Typewriter Type which was made especially for "imitation" work. No expense has been spared to make this type the most perfect imitation ever placed on the market, and all engaged in doing this class of work should send their orders at once if they wish to be up to date. The font consists of eighty-four characters, complete with crossed-out letters as well as all characters on the Yost machine

10 POINT

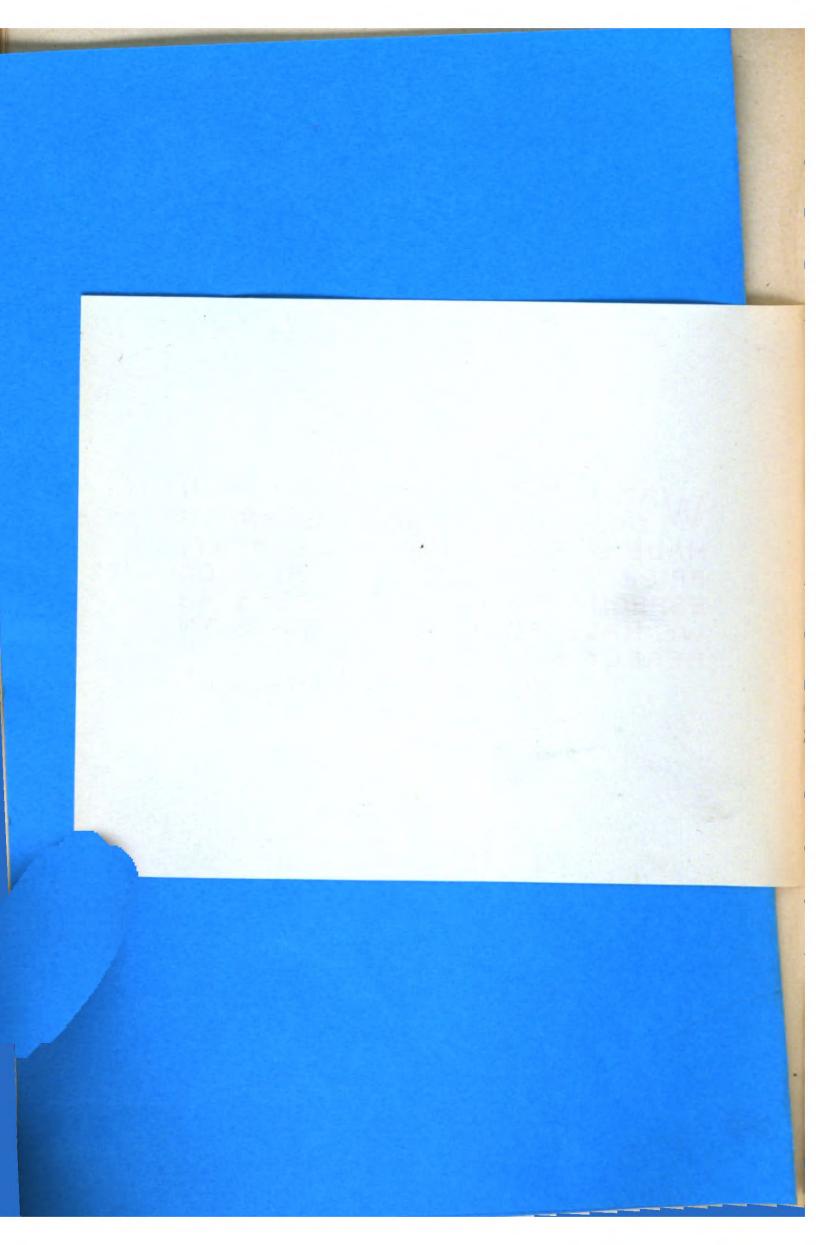
90 a \$4 85 20 A 90 a \$6 75

Everybody seems to think that as soon as they can afford it they must go to England or Europe and "be in style." If they go abroad for the scenery, or for a change of climate, they might just as well have stayed home. For within the bounds of the United States may be found places that would put to shame the Alpine scenery, and for mild-ness, or severity, of climate would exceed Southern France or Northern Russia. Few people have ever seen Yellowstone Park, or the Florida Everglades or the Grand Canyon of the Colorado.

Spaces are included with each font of Typewriter

WATCH THE INDEX CLOSELY IN ORDERING, AS MANY CHANGES HAVE BEEN MADE IN THE SCHEME, PRICE AND BODIES. THIS APPLIES ESPECIALLY TO SCRIPT FACES, AS WE HAVE ADDED CARD FONTS TO NEARLY ALL OF SAME.

BRUCE TYPE FOUNDRY.



25 a 8 A-5 fb.

18-POINT CHIROGRAPH, No. 688.

\$5.00.

The first Thanksgiving of the Lilgrims was not given a permanent national status until 243 years afterwards, when, on Gotober 20th, 1864, Abraham Lincoln, in grateful recognition of victories achieved by the

20 a 7 A-7 1b.

24-POINT CHIROGRAPH, No. 688.

\$6.30.

Anion Army, and the "hopes of an ultimate and happy deliverance from all our dangers afflictions," asked all of his fellow-citizens to join him in thanks to God 1234

15 a 6 A-10 fb. 12 oz.

36-POINT CHIROGRAPH, No. 688.

\$8.80.

Lincoln's proclamation was followed by proclamations by the Governors of the States, and this custom has been an annual one since 1864

FONTS OF 15 th.

When the Revalutionary struggle ended to when the Revalutionary struggle ended to with settlements began west of the Elleghanies it was not long before Bittsburgh, Eccington of printing. The connecting of the Eccinisana printering of printing. The connections of the Eccinisana third and smanediately cause any great thritishy did not immediately cause any great with the growth of the region west of the Elections.

Forts or 15 th. 28-POINT CALIGRAPH, No. 685. \$12.90.

Brinting in the Winted States hegan in the ayear 1698 in Gambridge, Mafe., the one rucheman being Stephen Daye, and the principal promoter being the printings material from England in that year, that workings material from England in that year, that surfortunately did not live until the rongage mass completed. Elover's neige afternands married Billinger

V. B. MUNSON, SUCCESSIOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

In Forts or 14 th. 4 oz.

In Forts or 14 th. 4 oz.

In Forts or 14 th. 4 oz.

In the halan sor 14 th. 4 oz.

In the halan solume of husinels done in Binitings

in the langer either of America the order mould be

Rew Port, Chicago, Philadelphia, Buston, B.

Sauis, Simeinnate and Mashinayton, the hast doing

chiefly, Suremment mark. Pery little is done in

fersey Sity, Rewark, Baltimare are Allagreny

Sity in proportion to their magnitudes. Amang

the small cities mare especially distinguished for the

quantity of mark turned out may be mentioned the

IN FOUR THE MALLIGRAPH, NO. 685.

Son the malume of hussinels dame
in Finnting in the harger Gities of
Threise the order mould be Wene
Dork, Chicaga, Philadelphia and

V. B. MUNSON, successor to Geo. Bruce's Son & Co., 13 Chambers Street, New York.

e Bevolution at Hillany, Sag Harbor, Brooklyn, eekskill, Gomers, Goshen, Newlurgh, Toughkeepsie, l, Lansingburgh, Waterford, Troy, Salem, Flatts-y, Johnstown, Herkimer, Wica, Oxford, Cazenovia, New Mork Grate, the most populous Grate in the American Union, has also was the first place in the Grate in which printing was carried on, the art having been those printers who had taken up the popular side were more printing offices and employs more workmen than any other. ONew York City ess at Fishkill, Bropus and Boughkeepsie. Thesses Albany was the second, a press beginning its work 12-POINT SECRETARY, No. 687. \$5.00.

25 a 8 A-5 th.

18-POINT SECRETARY, No. 687.

New York, the principal city in the United States, and that in which the fourth printing office in the country was established, being preceded in this respect by Cambridge, Boston and Philadelphia. The original printer was William Bradford, who had removed from Philadelphia. He began operations on Appill 10th, 1693, as appears from a warrant drawn upon the treasury in November of that year for six months' salary. Up to 1726 he had no iwal, when John Deter Zenger, one of his

V. B. MUNSON, SUCCESSOR TO GRO. BRUCE'S SON & Co., 13 CHAMBERS STREET, NRW YORK.

a 10 A-3 tb. 12 oz. 14-POINT SECRETARY, No. 687.

Phinting has been carried on in Gotland since 1507 or 1508, when Walter Chepman and Sondrew Myflar began business in Edinburgh. They were followed by others, until in 1779 there were no fewer than twenty-seven printing offices in that city. The art was introduced into

Gasgow in 1630 by George Sonderson, who w Gaunders in 1661. In 1740 Foolert Foults, f

and the beauty of his impressions, began there.

were frost printed in Leith in 1651, Edinburgh i

1715, Meberdeen in 1748, Kelso in 1797, and

25 a 8 A-7 lb. 6 oz. 22-POINT SECRETARY, No. 687.

Peter Gehoeffer, one of the three persons commonly regarded as the inventors of Printing, was born about the year 1480, at Gernsheim, a little village situated on the Rhine, near Montz. While still very young he was employed as a copyist in Paris. He was also

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & Co. 13 CHAMBERS STREET, NEW YORK.

in the employment of Gutenberg at Moentz for some

FONTS OF 14 fb. 10 oz.

12-POINT SCRIPT, No. 2000.

Printing did not begin in England until some time after the dispersion of the printers at Mentz

in 1412. It was introduced there by William Caxton, a mercer, who had lived in the Low Countries

ifsued books on the Continent. His press was vory industrious, and produced works stoadily up to the time for many years. He began printing in the City of Westminster about the year 1476, having previously

of his death in 1491. Wynken do Worde and Fichard Synson, two of his workmen, each entered into

business in the City of London after Caxton's de Machlinea, who logan there in 1810. Other early

wher university town, Cambridge, began printing in a printer in the latter town. The art extended slow Notary. In 1840 Theodoric Rood of Cologn samo ycar an unknown workman, who is generally

18-POINT SCRIPT, No. 2000.

Forts of 14 fb.

language. Quring the reign of James the Fourth one Walter Edinburgh, the capital of Scotland, has now for many years been one of the centres of book-making in the English

influence, obtained for himself and his associate, Andrew G. Chepman or Chapman, a rich tradesman and a man of

extant! Myllar had learned the art of printing at Rouen Myllar, a patent for printing in Scotland, which is still

V. B. MUNSON, SUCCESSOR TO GRO. BRUCE'S SON & Co., 13 CHAMBERS STREET, NEW YORK.

FONTS OF 14 B. 14-POINT SCRIPT, No. 2000. \$15.65. Checkenan who sets up type; and who also occasionally "sets em up." There are three divisions of workmen in a printing office; excluding the clocks and laborers, who work in one part;	else; with no special knowledge of procedures: afses are compositors, preformen and readers. the one who gets the form ready for printing, the one who gets the form ready for printing, the enous, and the preforman prints it. Some edge of proof-reading, which increases their hile many are considered excellent judges of hits of strict economy accumulate vast wealth.
FONTS OF 14 th. Of Compositor is a occasionally "sets em up." printing office, excluding t	sta.80. a long time in it would be better prefs, as giving years ago fames wought at either Aland-prefses
	FONTS OF 14 15. FOUNT SCRIPT, No. 2000. Franklin, after setting type London, conceived the idea that for him to labor for a while at him more exercise; and seventy Harper and Thurbou Weed u branch, as occasion might require.

V. B. MUNSON, SUCCESSOR TO GRO. BRUCE'S SON & Co., 13 CHAMBERS STREET, NEW YORK.

FONTS OF 14 fb. 22-POINT SCRIPT, No. 2001. \$12.60.	Defee's Essay on Projects and one by Mathes on Doing Good were among the books which influenced Franklin the most, and to obtain money to jurchase more books he induced his bother to allow him a sum	
FONTS OF 14 fb. 18-POINT SCRIPT, No. 2001. \$14.00.	Benjamin Franklin, the chief figure in America lefore the Revolution, one of the leading characters during it and directly afterwards, and a printer of Philadelphia, was been at Boston, Alafs., on January 17, 1706. His father was an Englishman, who emigrated to this country about 1682, and followed the trade of a tallow	

'16, to write for his brother's paper, over the "nom de plume". I Gience Dogood, continued a strong pafsion throughout his The love for writing which induced Fanklin, at the age 28-POINT SCRIPT, No. 2001. FONTS OF 14 fb.

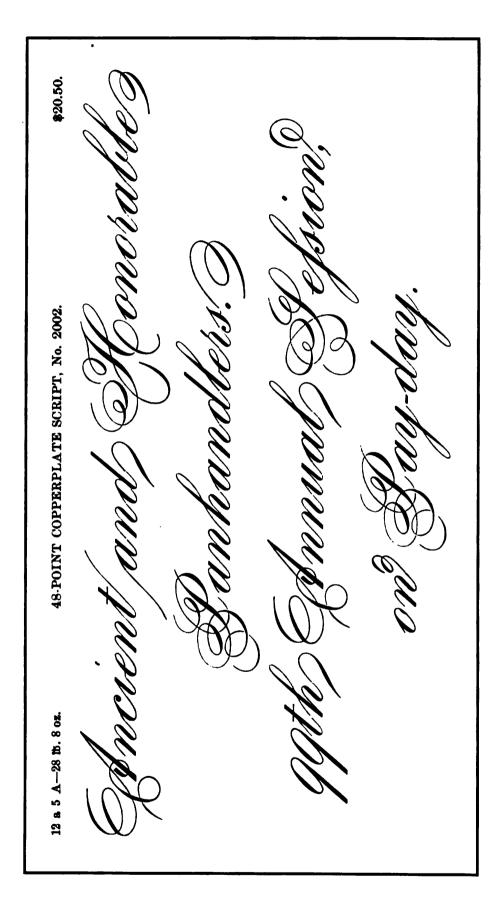
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Forts of 28 fb.	36-POINT SCRIPT, No. 2001.	\$22.95.
gou a	ou are respectfully requested to	requested to attend the
next meeting	ing of Our Club and absist in deco-	vist in deco-
eating the interior	FONTS OF 24 fb. 8 oz.	4.P0I
no no	"igerator with such	" J. Hillmquik,
	Mafsen	Majseuse and Corn Eradicator,
		Gridermaville.

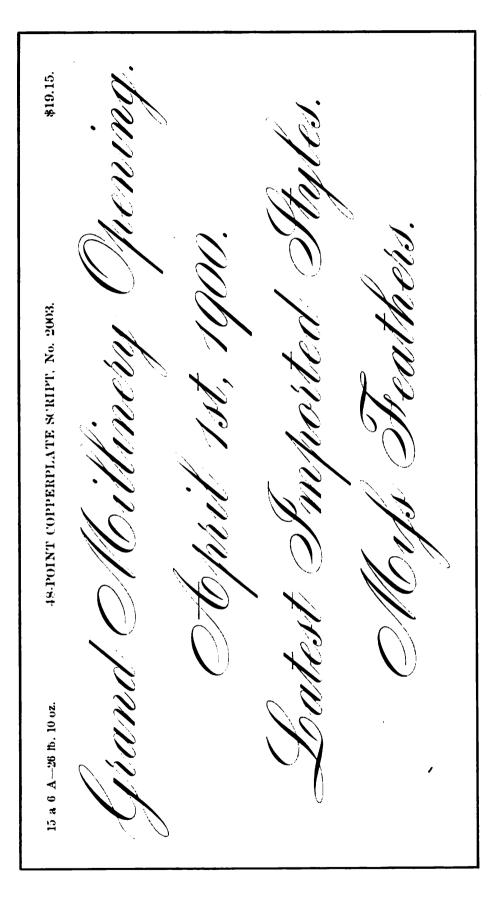
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\$21.30. 36-POINT COPPERPLATE SCRIPT, No. 2003. \$14.75. 36-POINT COPPERPLATE SCRIPT, No. 2002. 30 a 10 A-26 fb. STYLES 2002 and 2003
DIFFER ONLY IN THE
CAPITALS and FLOURISHES 15 a 6 A-18 lb.

V. B. MUNSON, SUCCESSOR TO GRO. BRUCK'S SON & Co., 13 CHAMBERS STREET, NEW YORK.



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V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & Co., 13 CHAMBERS STREET, NEW YORK.

	FONTS OF 13 fb. 8 oz.	12-POINT TITLE SCRIPT, No. 2004.	2004.
	The general opinion ing. The claims of enly connection by any large nur	of all nations is that Boss s two places bosides Montz nlow of knesons. They ar	The genoral opinion of all nations of that <u>Gor</u> many was the birthflace of print= ing. The claims of only tree places bosides Montz have over been entertained in this connection by any large number of persons. They are in <u>Alaarlem</u> , in <u>Alabland</u> , and
Fours of 14 lb. 18-P01	18-POINT TITLE SCRIPT, No. 2004.	\$14.00.	ormany from Thance. It seems ins, that whatever may have been
Gutenburg's busin	of passed into the ha		not printing from movable types,
marriage, Genry and Noholas Schotermuntz. After them it was in the possession of the Brothers of the Life in	Nicholas Bechter Jsion of the Brothe	muntz. After es of the Life in	
Common, who were succeeded by one A. H. N. Jenhyms,	cceeded by one M.	H. N. Jenkyns,	
from Normanly, who distribute of certain he	Forts of 14 fb.	22-POINT TITLE SCRIPT, No. 2004.	2004.
	No.	d elsewhere, G	related elsewhere, Gutenherg legan his
	attempts at pro	inting in Stras	at printing in Strasbourg, removing to
	Mentz about	the year 1444.	Mentz about the year 1444. From the time
	when the forty	two line Bille	when the forty-two line Bille was published it is

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	\$13.40. Thittier "our k Fribune, erst, New? dispelayed , and when
\$13.60. lusine for for emong other E. Horatio ettle money, existence of	son 22-POINT COPPERPLATE SCRIPT, No. 2006. Steeley, who was called by Mittier "our amplin," the founder of the Sew York Fribune, of Secont at Amherst, Sulme, hire, on February 3, 1811. Returnely in the acquisition of knowledge, and when
FONTS OF 13 th. 10 az. 18-POINT COPPERPLATE SCRIPT, No. 2005. \$13.60. In famuary, 1833, Horaco Greeley legan the printing lusiness for himself in conjunction with Francis Flory. They printed among other things the first penny daily ever issued. Its editor was Dr. Hosatio D. They used, and little money, and that was exhausted in less than the enterprise with much faith, but little money, and that was exhausted in less than three weeks. After an existence of	FORTS OF 14 B. 14 02. 22. POINT COPPERPLATE SCRIPT, No. 2006. \$13.40. Totace Greeley, who was called by Mittier "our later Franklin," the founder of the Sem Jork Fribune, was boin of Scotch-Tink descent at Amherst, Scullage Hampshite, on Telruary 3, 1811. Election of knowledge, and when
FONTS OF 13 th. 10 02. 18-POINT COPPERPLATE SCRI limself in conjunction with Francis Hory, things the first prenny daily ever issued. D. Thepared, who began the enterprise with and that was exhausted in left than three we	

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

\$15.35. 28-POINT ITALIAN SCRIPT, No. 2007. FONTS OF 17 fb. 14 oz.

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & Co., 13 CHAMBERS STREET, NEW YORK.

#12.05. Mousand Sounds became are received no intimation as ut represented by the note has	ecolsary to enable us to start of interest since 1746 non	
FOXTS OF 14 th. FOXTS OF 14 th. He heap to remind you that your Note for Giften Thousand Sounds became due and payable on the 19th instant, but so far we have received no intimution as to your intentions in the matter. The trivial amount represented by the note has	T RUNNING HAND, No. 2009. \$12.60.	Hafetting to the matter under disculsion last even- ing, I would suggest the advisability of taking a course of whent seventeen yours in some good Thool of Clainsion; and you can test affect that the neighbors will gladly afferme
FoxT8 of 14 th. We hay to sem she and payable or to your intentions	ONTS OF 14 th. 22-POINT RUNNING HAND, Trait Madeins.	exciting to the mathe
	Fours of 14 lb.	ing, Sawarion whoust seven

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

FORTS OF 14 16. The management take pleasure in announcing to the patrons of the Bathskeller Roof Garden the engagement for a short sham	MURITUM Of we Myade	bevisse Gourself and friends are cardially invited to Bang and friends are cardially invited to Bang and inspect our latest creations in Thing and Summer Millinery, the very newest things to be
	FONTS OF 14 B. 10 oz. 44-POINT IT	will celebrate their si Matermelon Banj

V. B. MUNSON, SUCCESSOR TO GRO. BRUCE'S SON & Co., 13 CHAMBERS STREET, NEW YORK.

* EXPLANATION OF THE PENNAN SERIES +

* Commences much further down the following pages are cast so that the descending letters kern below and interlock with the ascenders, producing an effect like copperplate. The support to the kerned letters of commissions may be used to facilitate the justification. The Casp. Points, Flourishes, Figures, etc., and the first lower case to each site are cast with one nick: the other lower cases are cast with two and three nicks. Printers commission in the printing office. As the spaces and metal saved are more than one-third, they are considerably cheaper than ordinary Script.

The following characters constitute a font of Pennan Lower Case:

and the following a font of Caps, Points, Flourishes, Figures, etc...

In the 6c-Point and 84-Point the characters M and M; are omitted, and M; substituted.

In the 6c-Point and 84-Point the characters M and M; are omitted, and M; substituted.

Comprising eight sizes, ranging from 12 to 84. Point, the Tenman Series forms the Series of Scripts ever produced in this or any other country. A printing establishment equipped with this series needs no other Coipt

Ausume the history of our own city (Laarlem), to which, I assert, the chief honor of the invention of the Aut of Centing is justly, due, and which, I maintain, may be asserted with the quatest justice as of its own and native right. There is, however, an ancient opinion which alone solipses our splender, which is inscribed in the minds of some as if it had been buint in by file; so desply rooted that no mattock, no modge, no properse is able to cradicate or 12-POINT PENMAN, No. 2051. dostroy it. In conformity with this opin 60 n 15 A—8 fb. 12 oz.

60 a 15 A-8 lb. 10 oz.

12-POINT PENMAN, No. 2053.

Palace, a man named Laurentius Johannes, surnamed Custos, because There dwell in Rarrem, about one hundred and twenty eight years ago, in a public edifice of some magnificence (as the fabric which still remains can altest), overlooking the market place, opposite the Boyal

his family, by hereditary right, possessed an honorable and luciative office distinguished by that title. To this man the world is indebted for an art more tuing worthy of the lawel than that which hinds the brow, for by the cleavest right, and by the most solemn assertions, he is entitled to the credit

> THESE TWO STYLES OF LOWER CASE REQUIRE ONLY ONE FONT OF CAPS

V. B. MUNSON, SUCCRESOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

liana that the forms of betters with which

coursed at Monte, a colediated and ancien Oh that I could obtain by a wish that

ohildren to invitate. Raving succeeded in this, and being a man Grubent Citizens on festivals , or after dinner), he began to cut Letters on the bark of a Deceh Tree, which he, for the sake of ammement, pressed on paper, in an inverted order, for his grand. Walking in a wood near the City (as was the custom of 16-POINT PENMAN, No. 2051.

ONLY ONE FONT OF CAPS IS REQUIRED FOR BOTH THESE STYLES OF

things, and being assisted by his son in law, Veter Thomas (who had four sons, who almost all attained consular dignity, which I Of talent and ingenuity, he began to meditate on greater mention to show that the Ast owes its origin to a family of dis. tinguished rank and position), he invented a more glutinous and 16-POINT PENMAN, No. 2053. 50 a 12 A-11 fb. 10 oz.

V. B. MUNSON, SUCCESSOR TO GRO. BRUCK'S SON & Co., 13 CHANDERS STREET, NEW YORK.

\$12.35.

40 a 10 A 20-POINT PENMAN, No. 2052. 13 fb. 2 oz.	The great dissionty in Soript has been to make the rone letter, join those of the nextunite these lines are always heart is filled with dispiculty.	
\$13.40.	eman names eight en lean- ake the joints re better shape	
20-POINT PENMAN, No. 2051.	On 1815 a gentleman na Pidat cantined a Ecipit on i ing bady, so as to make the j more perfect and give better si to betters. This join gradus	
40 a 10 A 14 fb. 4 oz.	On 13 Didat can ing hady more perf	

\$13.15. Canespanding Secretary's Office, Dsociation for the Advancement of M 20-POINT PENMAN, No. 2053. 40 a 10 A-14 lb.

> STYLES OF LOWER CASE REQUIRE ONLY ONE FONT OF CAPS

THESE THREE

V. B. MUNSON, SUCCESSOR TO GRO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

		ith regard to	The maple
	\$14.15. \$\text{\tin}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\texit{\texit{\texit{\texit{\texit{\texi}\texit{\texi{\tex{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texit{\ti		alle di
meeting of the	ENMAN, No. 2053. with a cus f the	on for the second of the secon	ice that there is considerable a
a representative m	12 oz. 24 1 Accolu	generavay paserves, f Omerica, Maiza	also notice ti
30 a 7 A-16 lb. 6 oz. Off a re	rest, it was	a mad hear	THESE THREE STYLES OF LOWER CASE REQUIRE ONLY ONE FONT OF CAPS

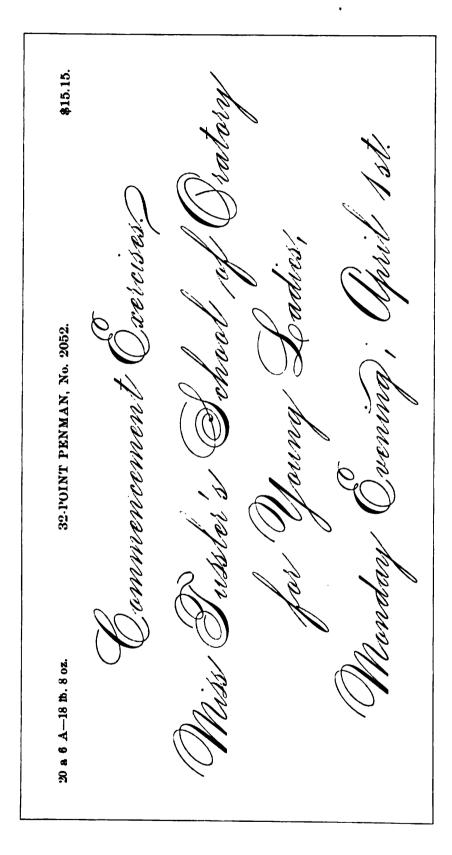
V. B. MUNSON, SUCCESSOR TO GRO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

face and 2051 at the

\$16.30. 32-POINT PENMAN, No. 2051. 20 a 6 A-19 fb. 14 oz.

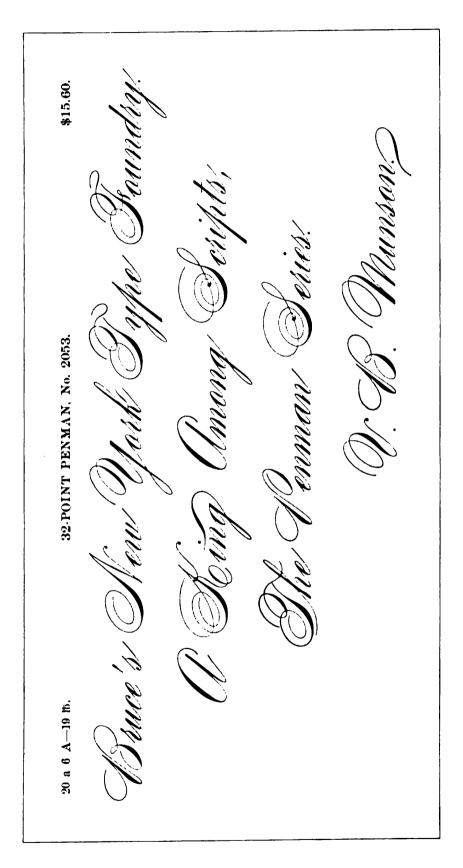
THIS LOWER CASE AND THOSE ON PAGES 345 AND 346 REQUIRE ONLY ONE FONT OF CAPS

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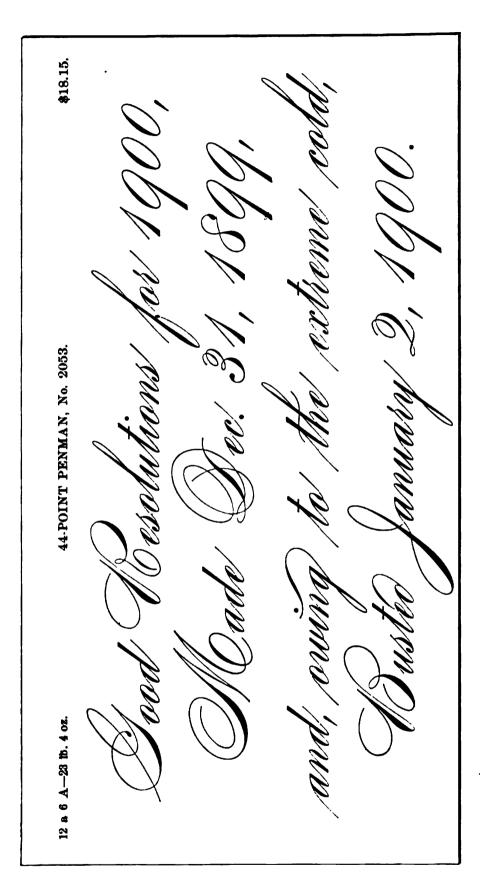
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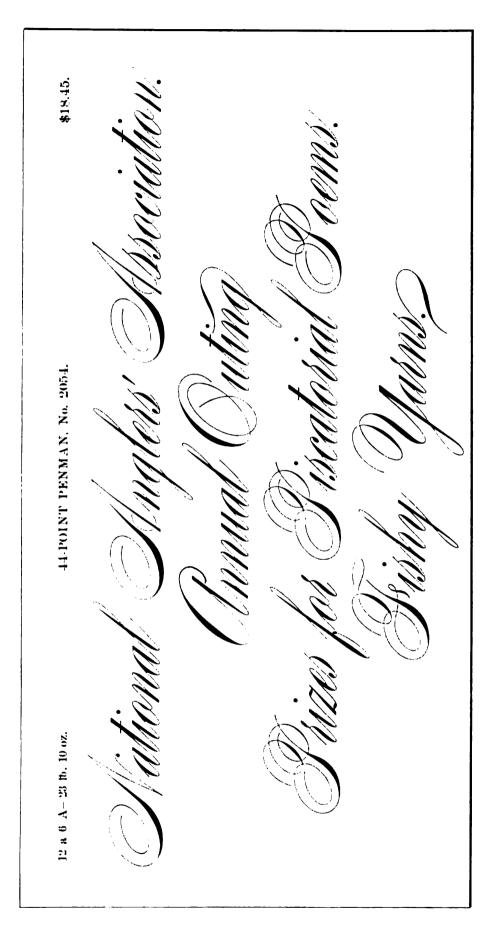
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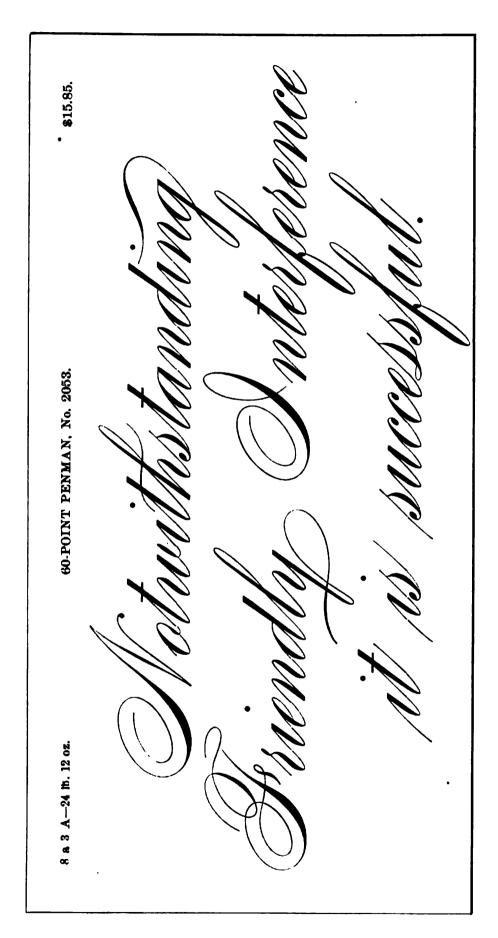
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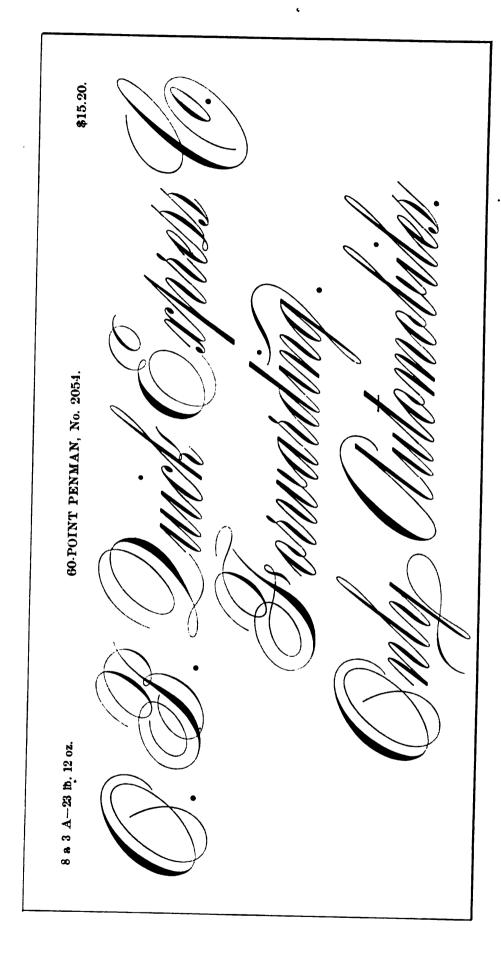
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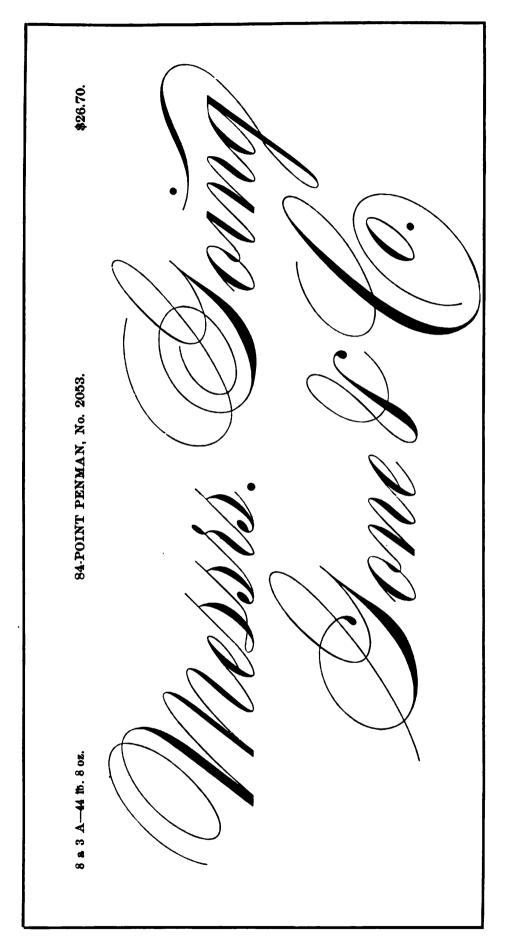
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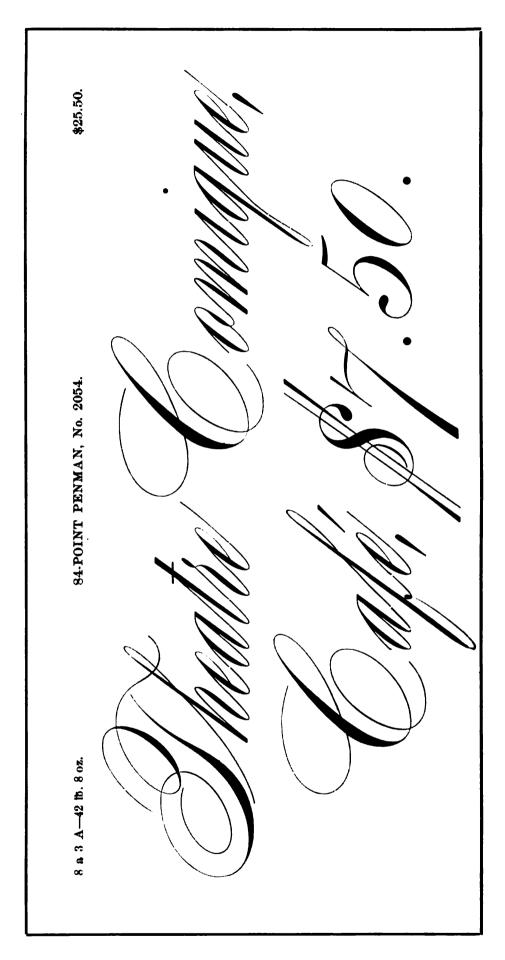
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3A 4a \$19 00

FUNDS Receive Cash 14

60 POINT

9 4 4 9 911 50

RENDER Old Song of Home 7

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

3 A 4a \$10 75

PRINTED Record of all Building Societies 3

48 POINT

3 A 4a \$8 50

REGIMENT The Modern Methods & Ideas of 34

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

3A 4a \$7 00

CHERISHED Memories of 4

86 POINT

5 - 85 50

AGED SAILOR Haven of Rest by the Seaside * 92

30 Point

A 6 & 84 25

DISTINCT STYLES Publisher Requested all Advertisers 38

24 POINT

6A 9a \$3 75

FORCED MARCHING
The Advance Guard of
Napoleon's Army at *2

8 A 12 a 83 25

CHEAPNESS EXEMPLIFIED Our Fifth Annual Sale of Fine White Lawn Goods begins this morning. People who watch for real cheapness in honest \$985

12 POINT

14 A 20 a \$2 75

DOMESTIC GOODS
Last week we told you
the new Woolens and
Worsteds for the closing sartorial season of
the 19th Century \$5

8 POINT

16 A 24 a \$2 25

COUNTRY LOTS FOR SALE

The people are learning that prices on all kinds of real estate are much lower here than at any other leading houses in our line of business. There is nothing uncertain about this. It is done in pursuance \$\mathbb{4}\$ 398

6 POINT

16 A 25 a \$2 00

HIGH GRADE PIANO SELLING
We have inaugurated a Special
Piano Sale for the month of September to dispose of a large stock
of very slightly used Pianos. The
sale is necessitated through the
extensive alterations which are to
be made in our warerooms. All
the Pianos are marked from onethird to one-half below our \$348

10 POINT

14 A 20 a \$2 50

SLUMP IN COTTON
The current week starts
with less than a week's
supply of cotton in the
Liverpool market and a
five days' supply on the
sea. Cotton has been 2

14 POINT

12 A 18 a \$3 00

SPRING SALE OF DRESS FABRICS Judging by the great variety of weaves that are now on exhibition in the Black Dress Goods Department, it would be difficult to name a special leader. From present indications it seems that \$247

3 A 4 a \$20 00

HEIRS Claims Made 8

60 POINT

3 A 4a \$13 00

DESIGN Work of Merit & 3

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

3 A 4a \$11 25

MONTHS Notice of Dividend Served 4

48 POINT

3 A 4 a \$9 50

RETIRING % Senior Member of the Firm 9

3 A 4 a \$7 50

BURDENED Mankind * 8

36 POINT

3 A 5 a 25 75

AMUSEMENT Entertained by Bright People 7

80 POINT

4A 6a 84 50

BRIGHT SCENES Humorous Sketch Acted by the 25

24 POINT

5 A 8a 83 50

SURPRISED NATIVE The Introduction of a Steamboat Line \$ \$42

18 POINT 7A 10a \$3 25

SOUND SWEET MELODIES Music is the source of our social pleasures; it soothes violent impulses in man, it dignifies ceremony $\mathcal{A} \mathcal{A} 39$

12 POINT

12 A 18 a \$2 75

AUTUMN STYLES
To-day you are invited to inspect the greatest display of Silks @ Satins ever seen in this city \$8

8 POINT

14 A 20 a \$2 25

STUDY IN ASTRONOMY The principal thing in a telescope is the object-glass. It brings the rays of light to a focus, and these create an image of the object looked at. The image is in turn # 2346

6 POINT

15 A 24 a \$2 00

OF INTEREST TO WOMEN
This lot of Dress Goods includes every worthy weave
that has come from the mills
of two continents during the
past twelve-month. Many of
the fabrics are enriched by
scarf lines of threads, and
by other means of ornamentation which reflect the # 39

10 POINT

12 A 18 a \$2 50

SHADES @ COLOR The Satins and Silks that we now have in stock baffle description. The flashes of color in them know no rule but the @ 45

14 POINT

10 A 15 a \$3 00

EDUCATION AND ENJOYMENT Milton was not only the grandest poet who has lived since Homer, but he was one of the most able schoolmasters of the period, and devised for all his pupils a # 235

3 A 4 a \$10 50

PROSPER Gold Mine Bought \$15

48 POINT

3 A 5 a \$7 25

ENCOURAGE Resolute Youth Determined to Succeed in 68

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

36 POINT 3A 6a \$4 75

WORKS OF ART The most attractive place in this House is our immense Art Department. Work of all the Master 12

30 POINT 4 A 9 a \$4.25

SHIRTS & COLLARS
We celebrate a sale in
Suspenders to day that
will appeal to men of
good taste who do not
object to saving \$2793

24 POINT 5 A 12 a \$3 75

SALE OF TABLE LINEN AND MUSLINS TO-DAY Buying all our Linen at the lowest possible figures, we can sell at bottom prices 87

18 POINT 7 A 16 a \$3 00

A MOST COMPLETE LINE OF FALL SHOES FOR LADIES \$25
The newest and prettiest styles for women are ready to-day, and every day we are receiving large lots of the most desirable shapes from our factory. Call and see our stock 54

14 POINT 9A 20 a \$2 75

A LARGE SALE OF CLOTHS, ETC. FOR THE AUTUMN AND WINTER Will be opened at 10 o'clock this morning, and continue throughout the week. Our salesmen have been through all the large European cities to secure this stock of fine Clothing which we claim cannot be equaled anywhere in this city \$23567

"POST" OLD STYLE ITALIC

12 POINT 10 A 25 a \$2 50

HOUR SALES COMMENCE AT NINE O'CLOCK EVERY THURSDAY AND FRIDAY MORNING

Keeping in touch with the enterprise which is now attracting much attention in the city, we announce that we will have "Hour Sales" every Thursday and Friday all day. The prices we quote are such as will challenge immediate attention; but \$12456

10 POINT 14 A 32 a \$2 50

THIS IS THE HEADQUARTERS FOR FUR GOODS OF ALL DESCRIPTIONS SELLING AT LOWEST PRICES Gifts of fur will be acceptable this holiday season, in spite of what the thermometer may say: for Furs are so very popular just now that the up-to-date maid or matron will wear them on proper occasions, whether the weather demands their use or not. These stores are headquarters for good Furs. Prices are the lowest for garments \$8239

8 POINT 14 A 32 a \$2 25

FIRST DISPLAY TO-DAY OF THIS HANDSOME COLLECTION OF LARGE ORIENTAL RUGS SECURED AT CONSTANTINOPLE After a very extensive tour through the countries of the Orient, our salesmen have brought back such a collection of some of the rarest kinds of rugs as are not to be seen in any of the other stores in this city. For years we have been in the Oriental Rug business in about the same way as a great many other stores in this country, except that our prices were fair and uniform and not "artistic." The Rugs were conventional and of as good a quality as we had a right \$984

6 POINT 16 A 36 a \$2 00

PERFECTING A CAMERA WHICH PEERS THROUGH THE DENSEST MIST. IT WILL BE FOUND OF PRACTICAL VALUE TO NAVIES OF THE WORLD In setting this camera for an exposure against fogs, a color screen is used. This is necessary because of the fact that the ordinary fog radiates an excess of blue actinic rays that fog a plate easily. With the seven lenses and the screen, however, the colors of the spectroscope are so blended, neutralized and centered as to make an impression through a dense fog that is more clear cut than a sunlight exposure made through an achromatic lens. From the bow of a boat moving at half speed through fog this apparatus will show every outline of a vessel half a mile away. It is discovered already that this apparatus has a remarkable 712

No. 152. 60 cts. No. 154. 60 cts. No. 151. 60 cts. No. 156. 60 cts. No. 153. 60 cts. No. 155. 60 cts. No. 192. 40 cts. No. 193. 40 cts. No. 197. 40 cts. No. 194. 40 cts. No. 195. 40 cts. No. 196. 40 cts. No. 184. 40 cts. No. 187. 40 cts. No. 190. 40 cts. No. 186. 40 cts. No. 188. 40 cts.



BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.



No. 11. 80 cts.



No. 9. 80 cts.



No. 8. 80 cts.



No. 2. 80 cts.



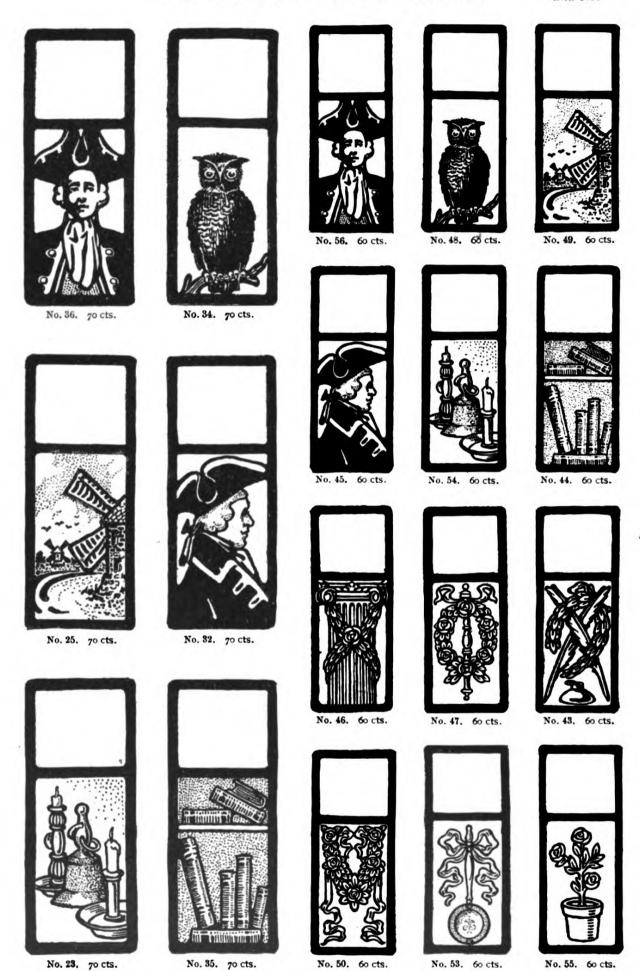
No. 5. 80 cts.

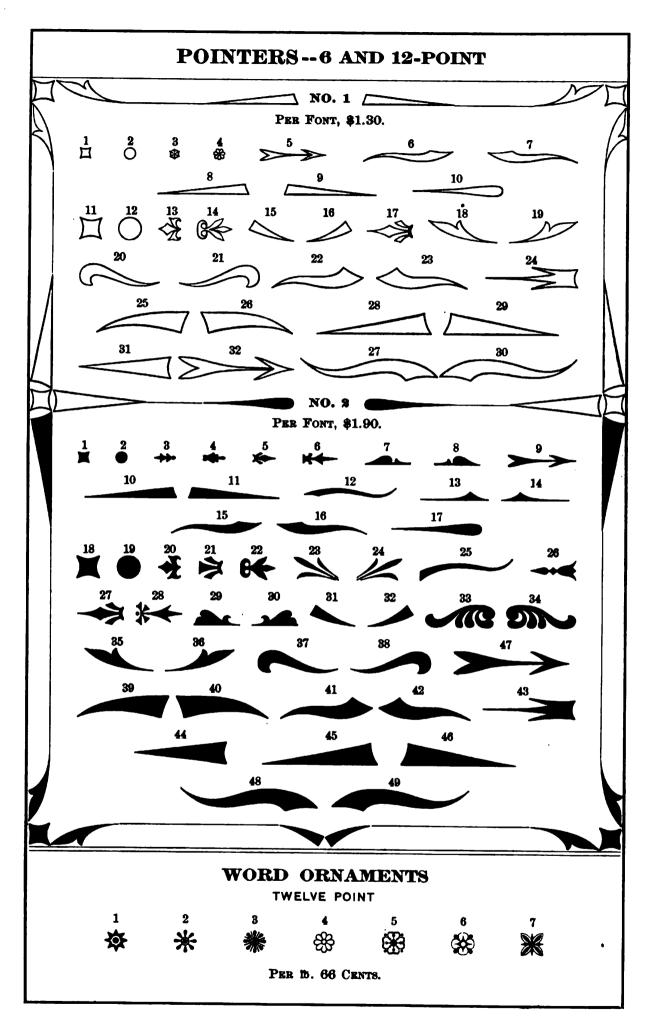


No. 15. 80 cts.

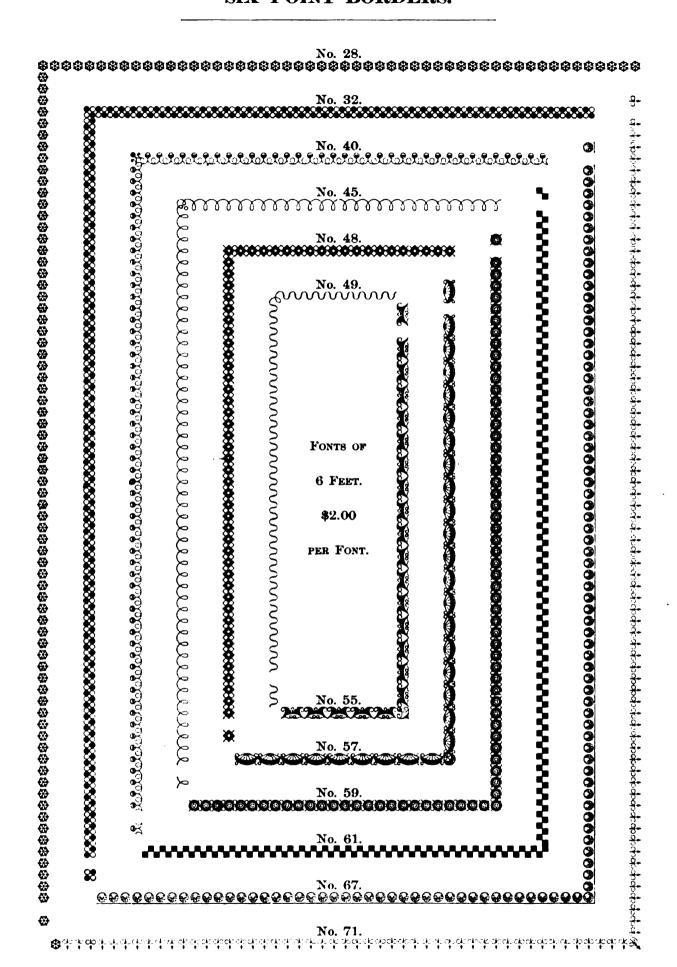
MORTISED INITIAL ORNAMENTS

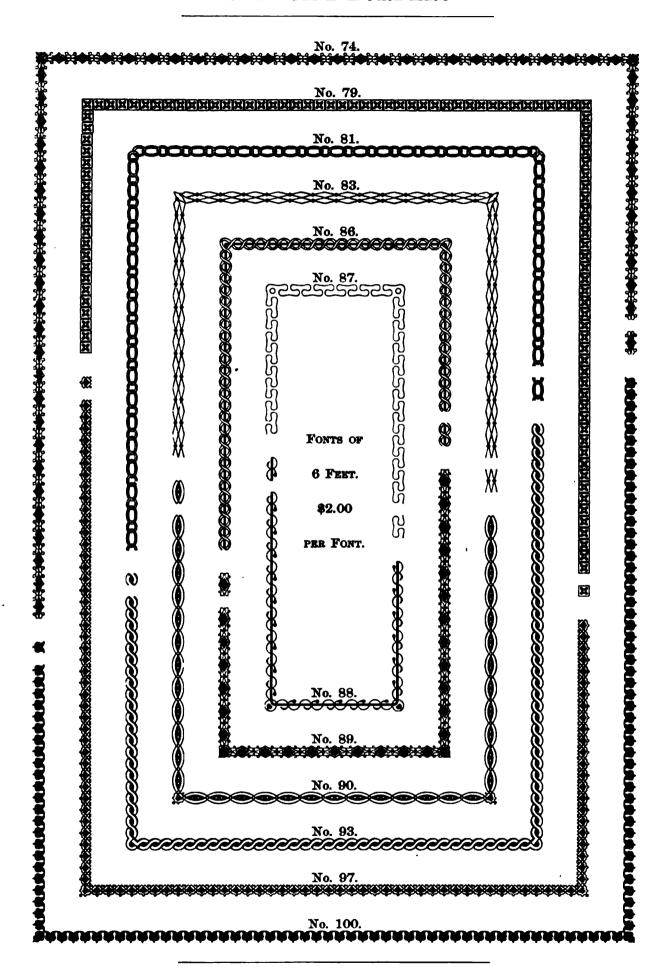
Order by Name and No.





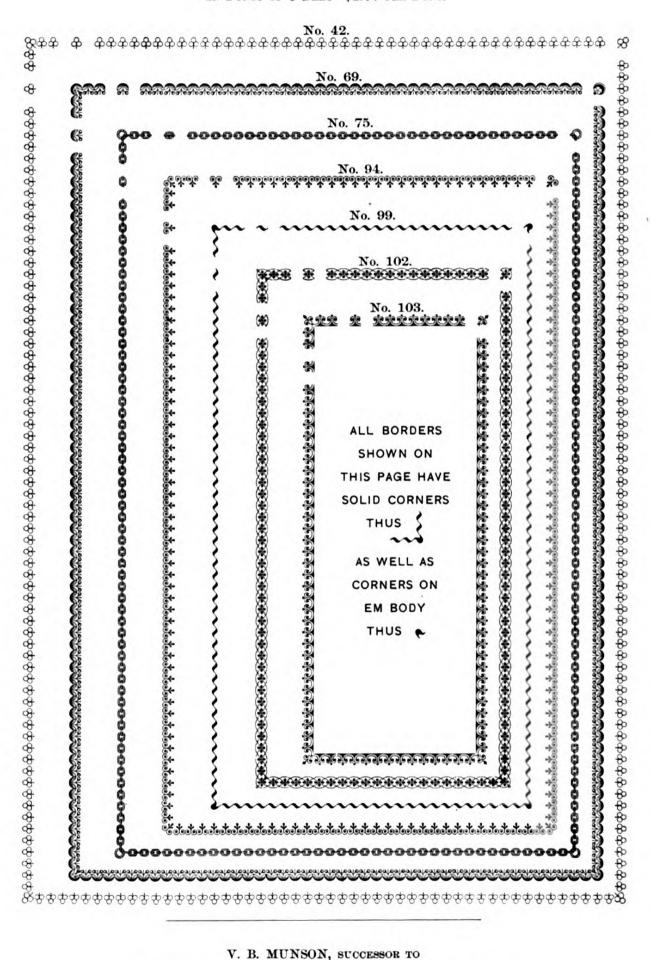
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



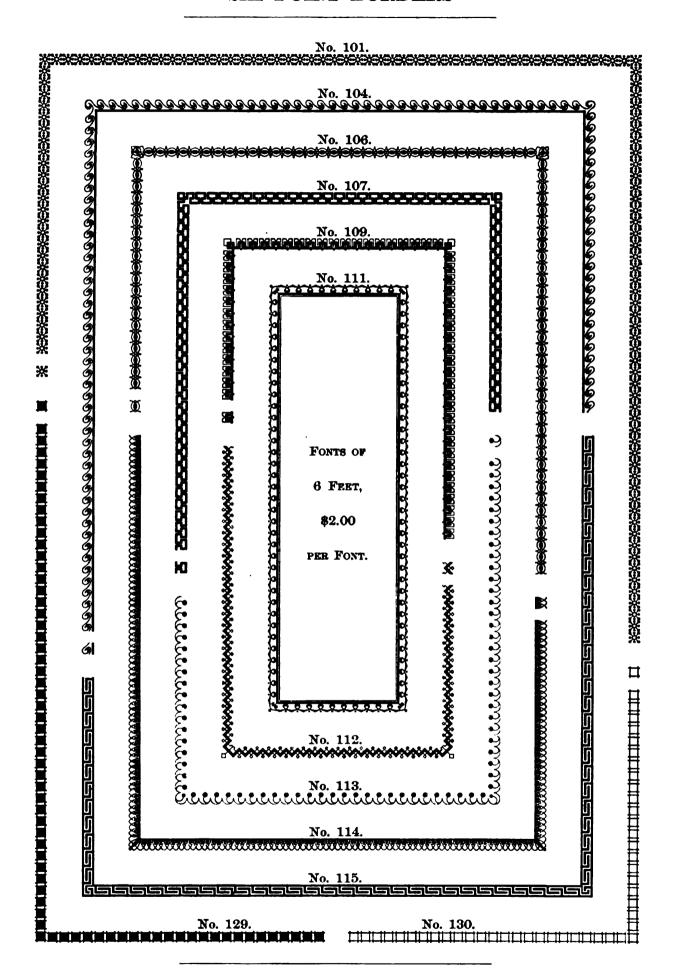


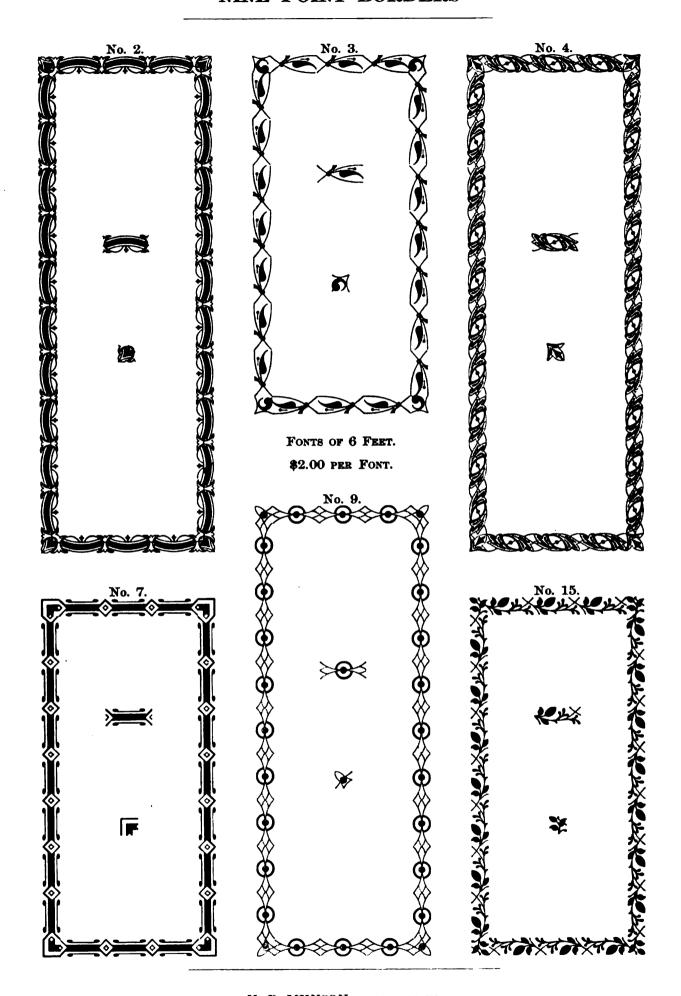
SIX POINT BORDERS

IN FONTS OF 6 FEET-\$2.00 PER FONT.

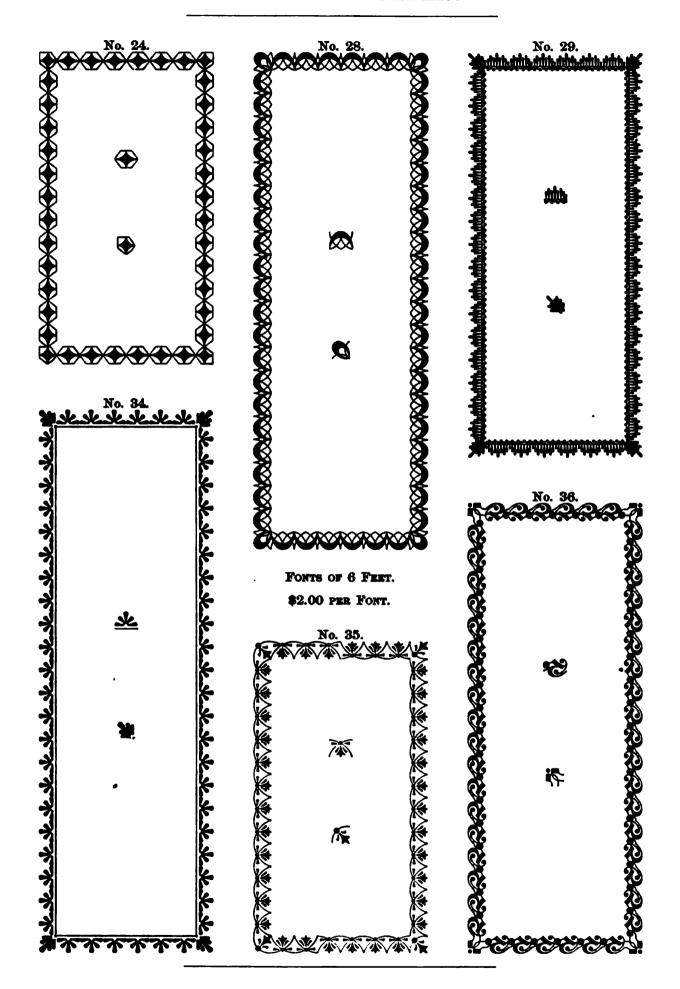


SIX POINT BORDERS

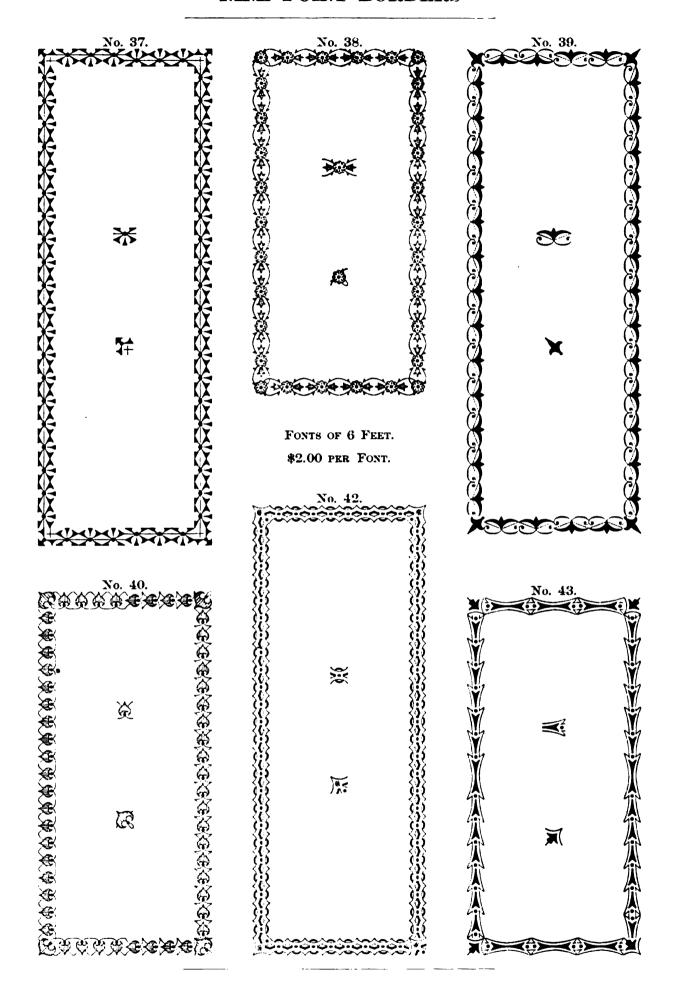




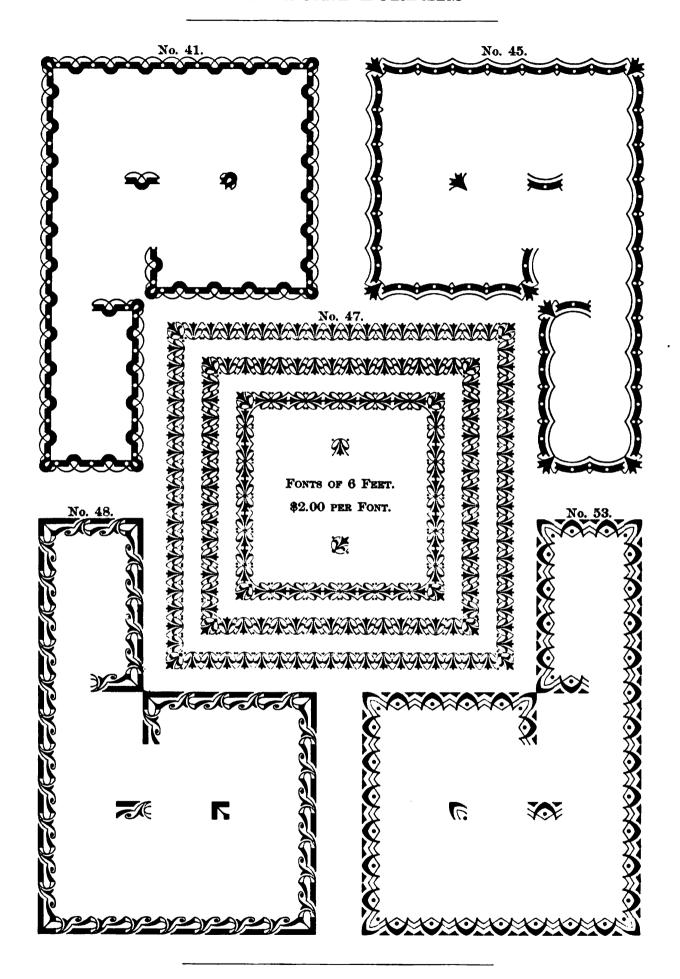
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



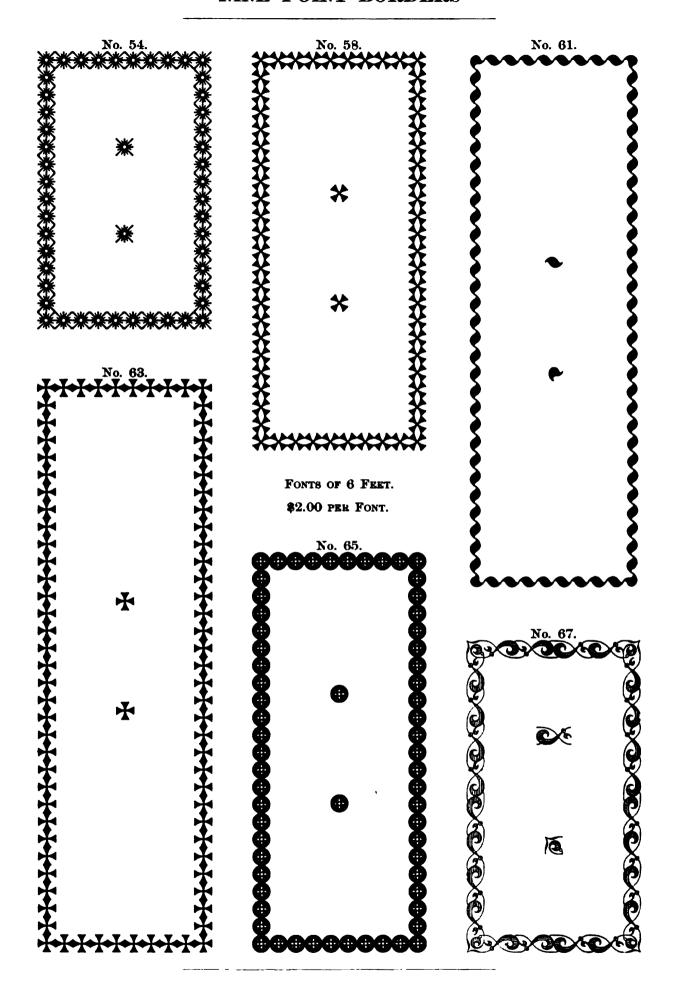
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



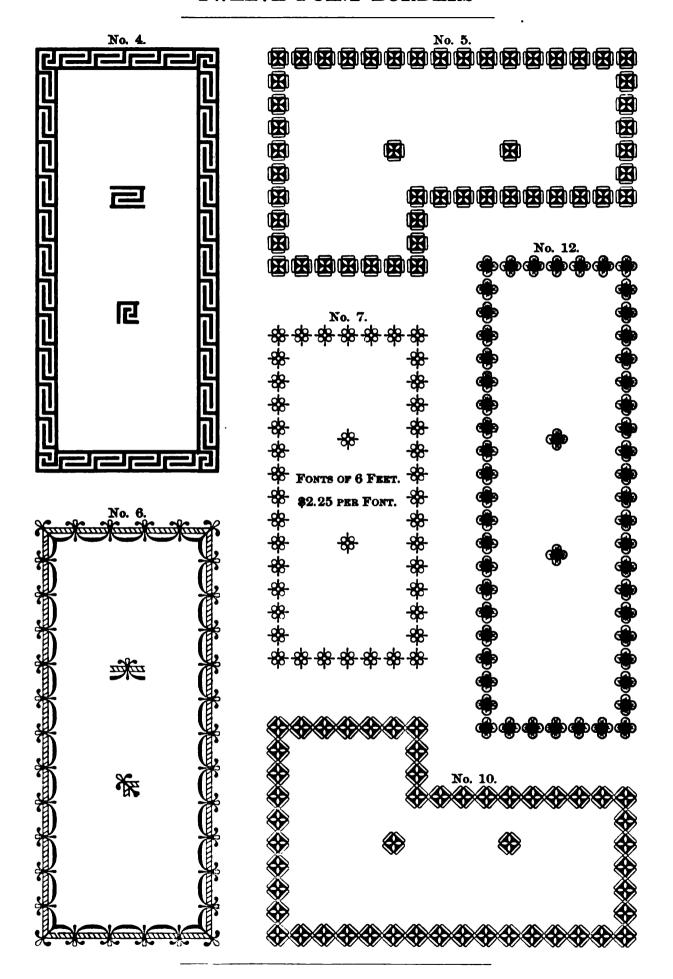
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



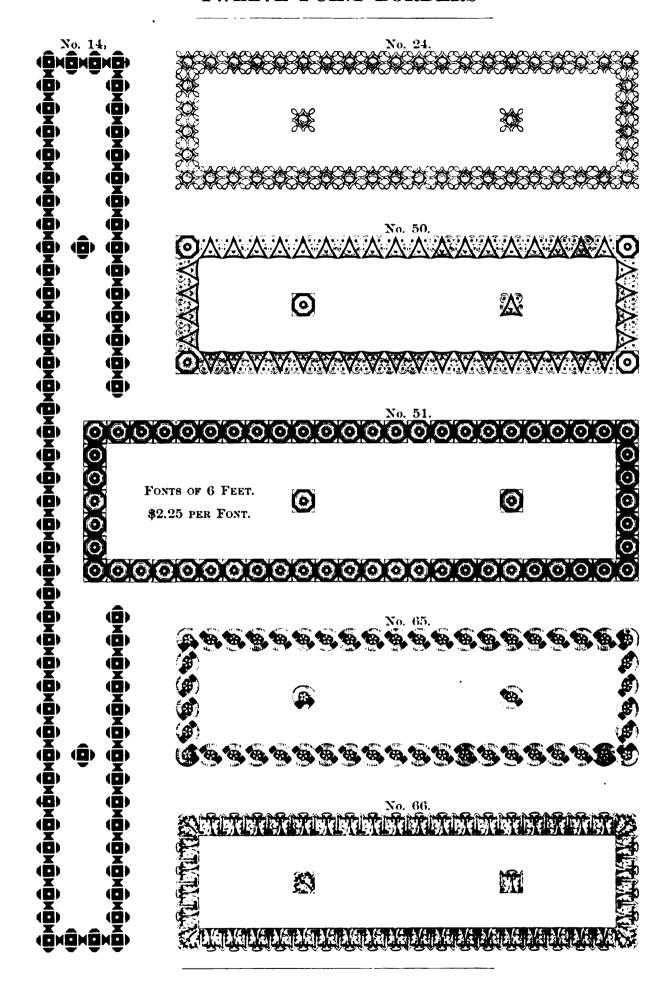
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

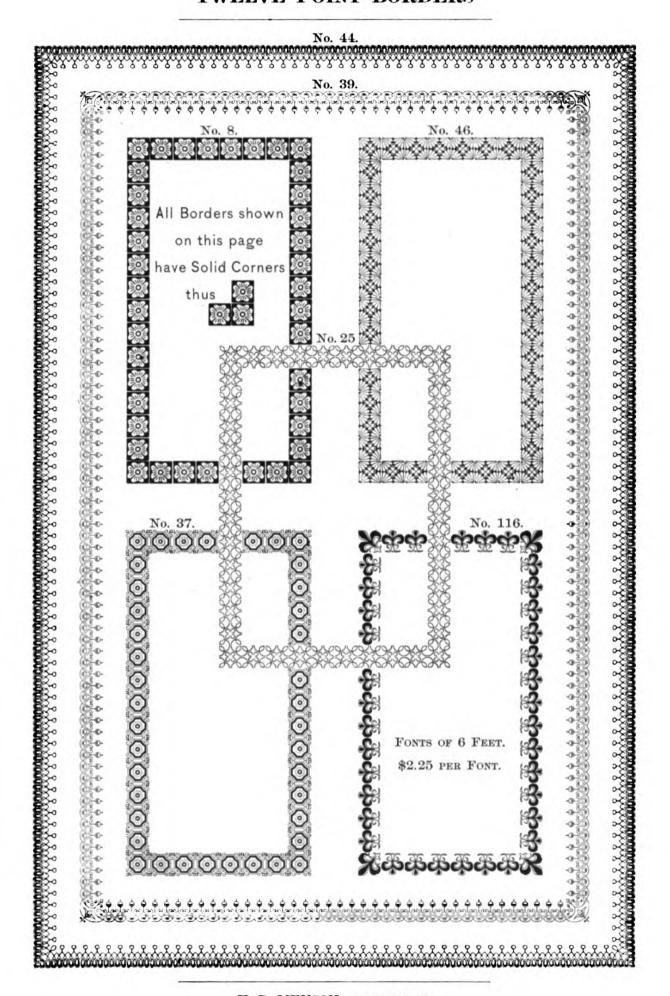


V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

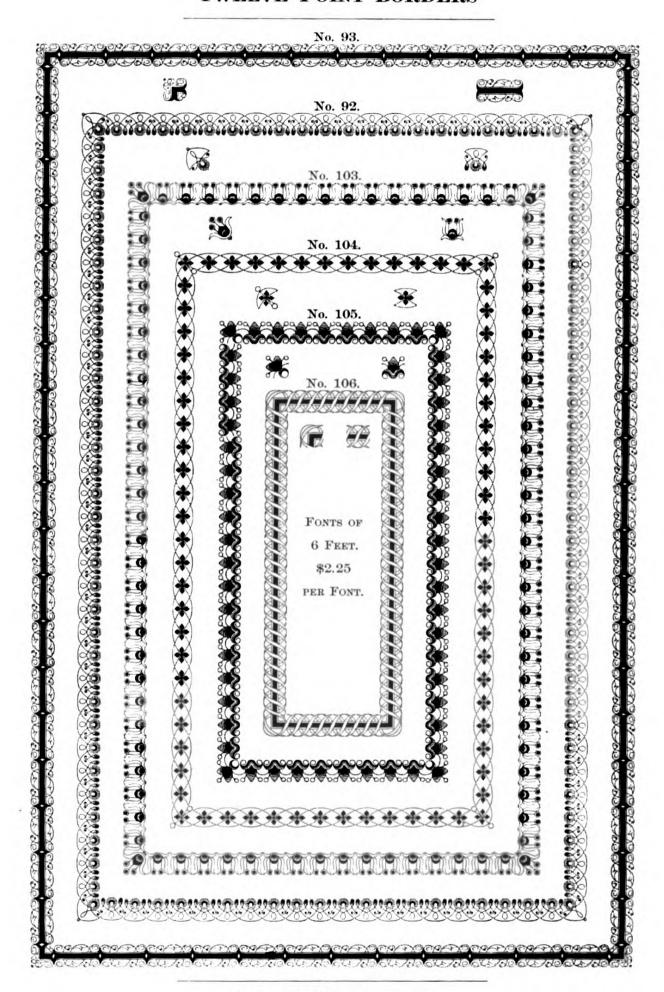


V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO.. 13 CHAMBERS STREET, NEW YORK.

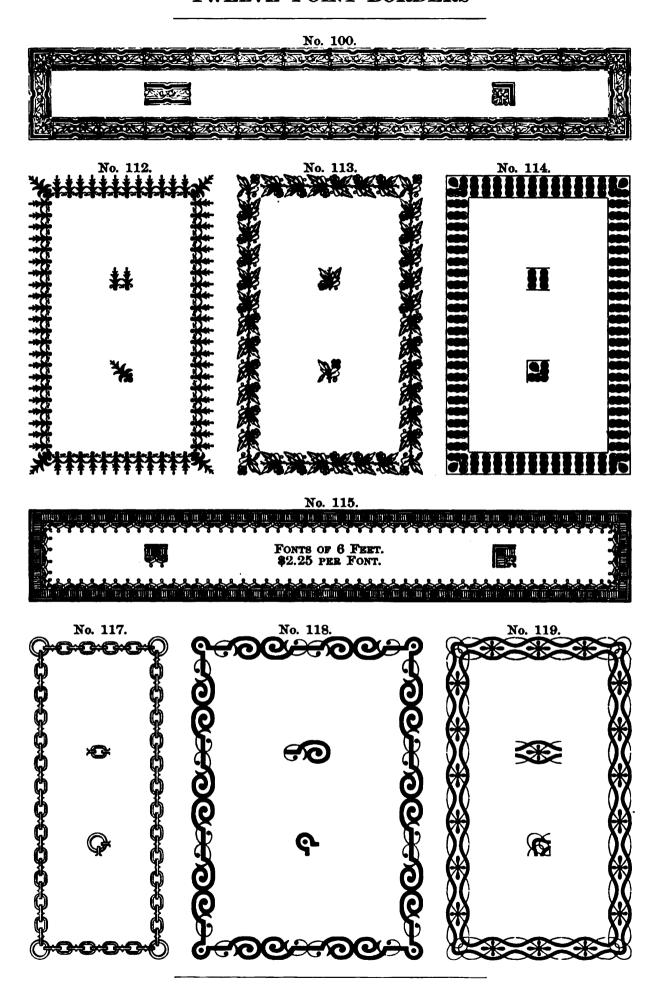




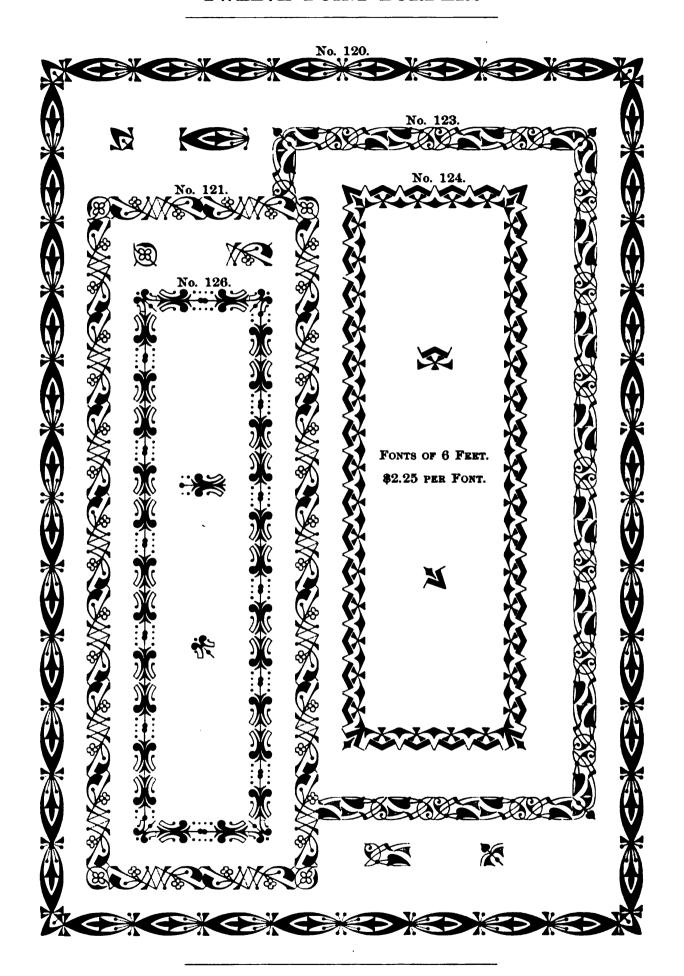
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



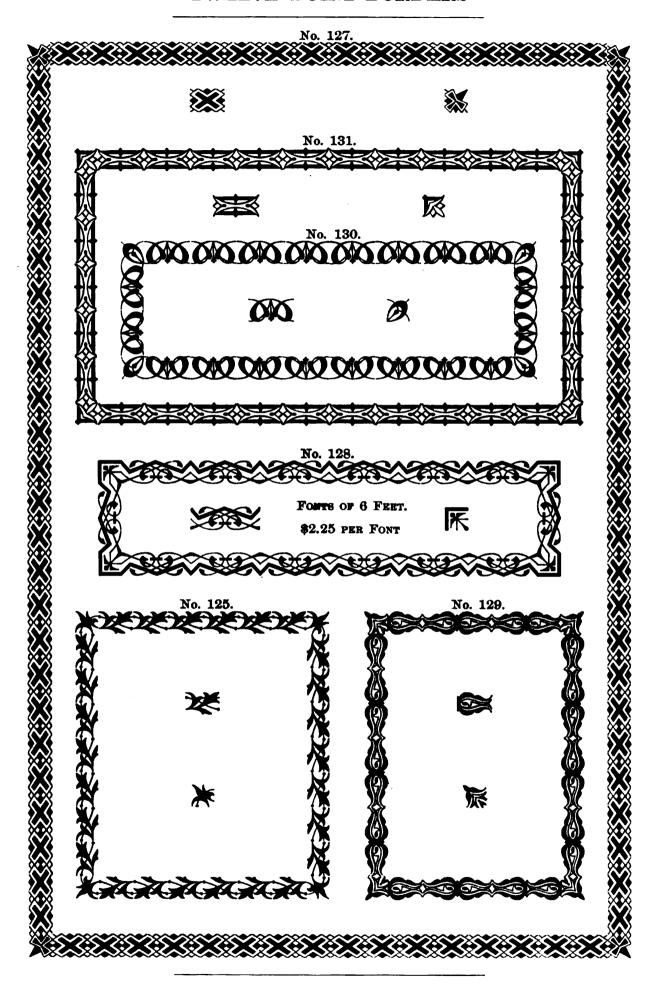
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



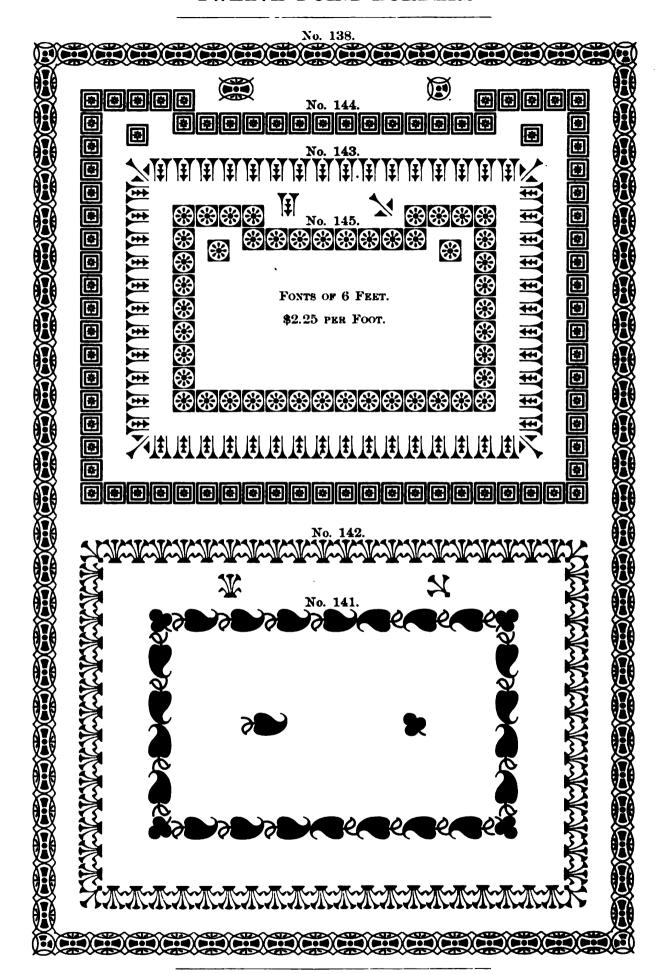
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

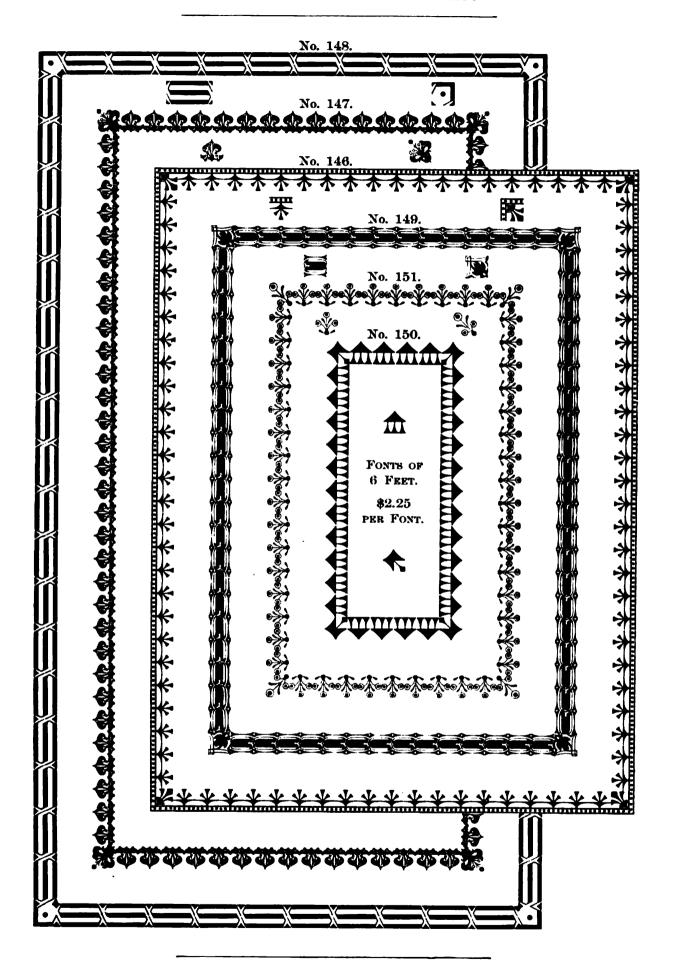


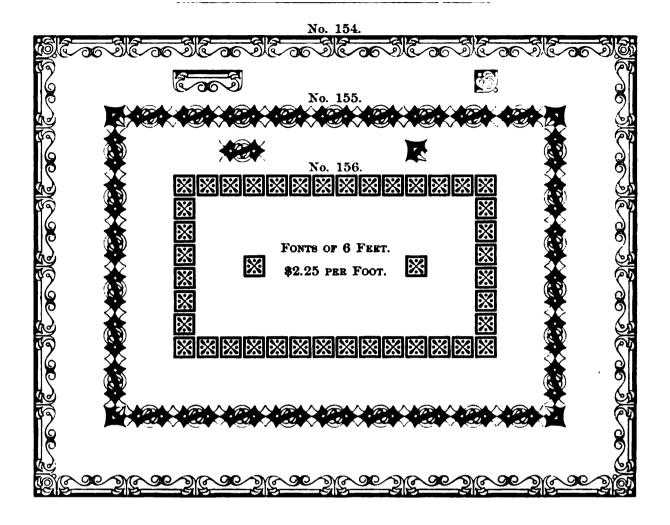
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

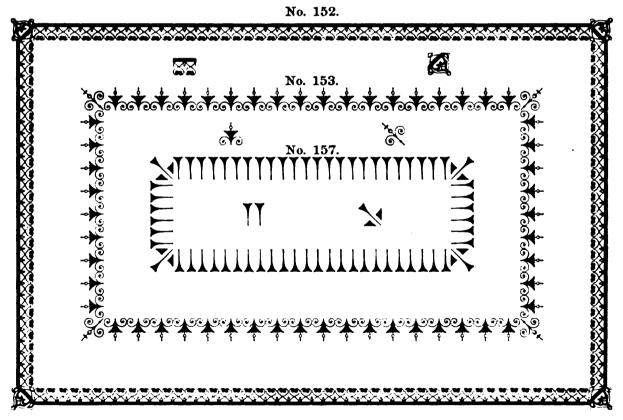


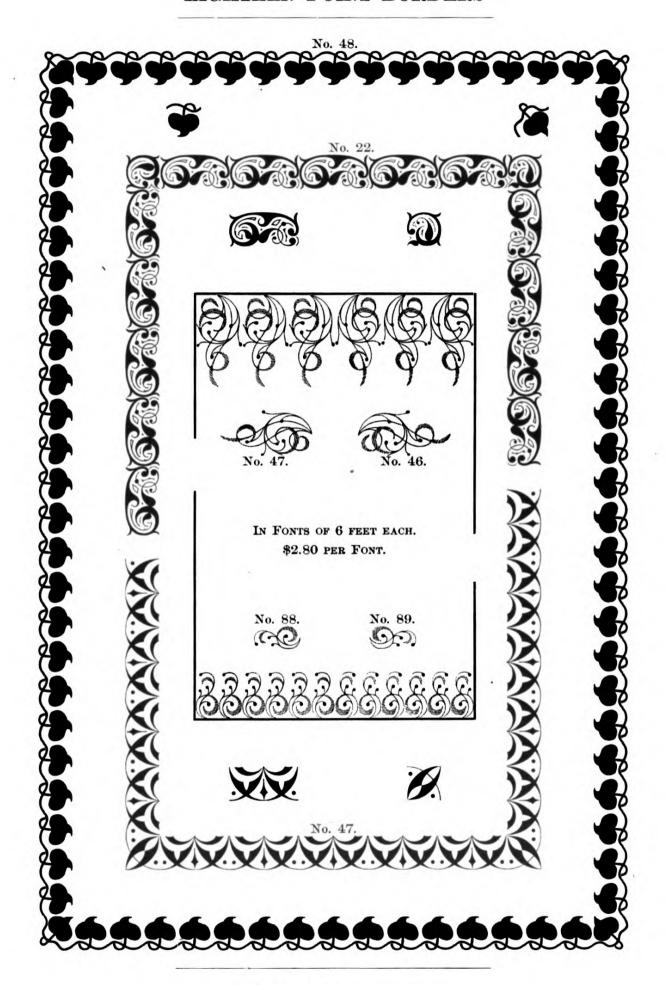
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

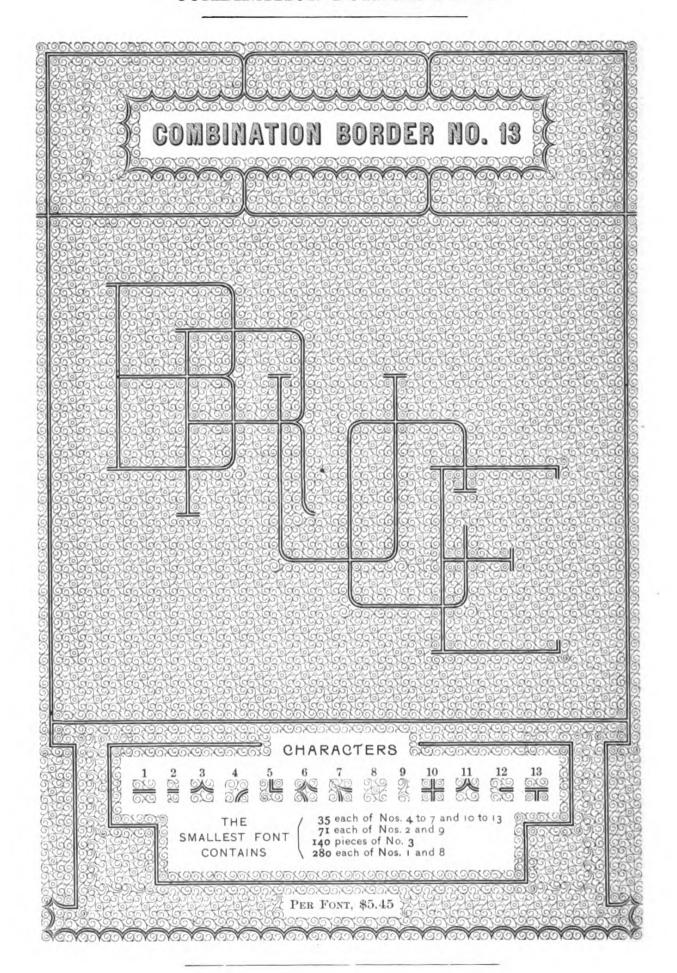




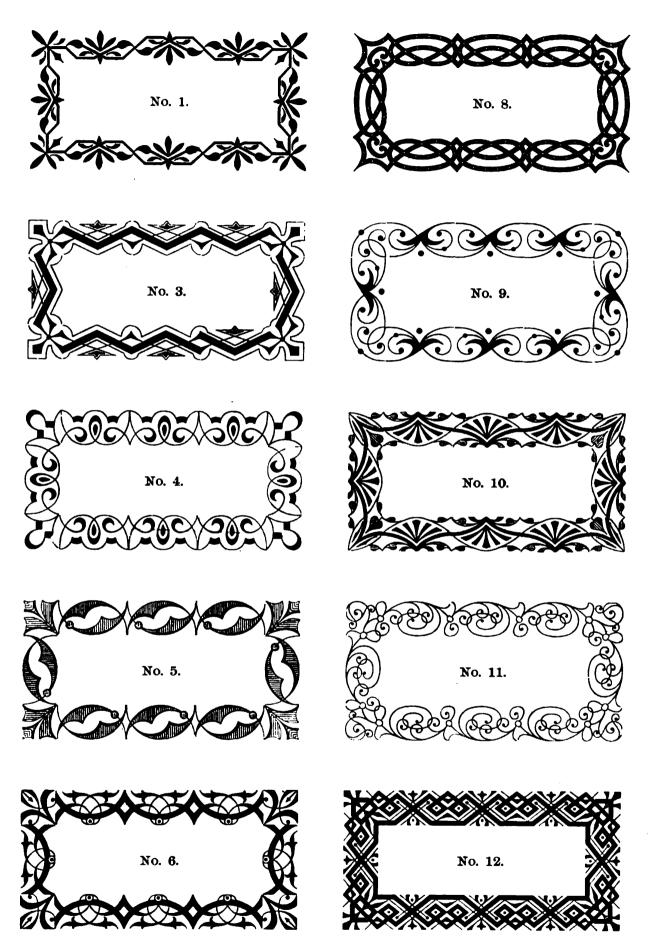




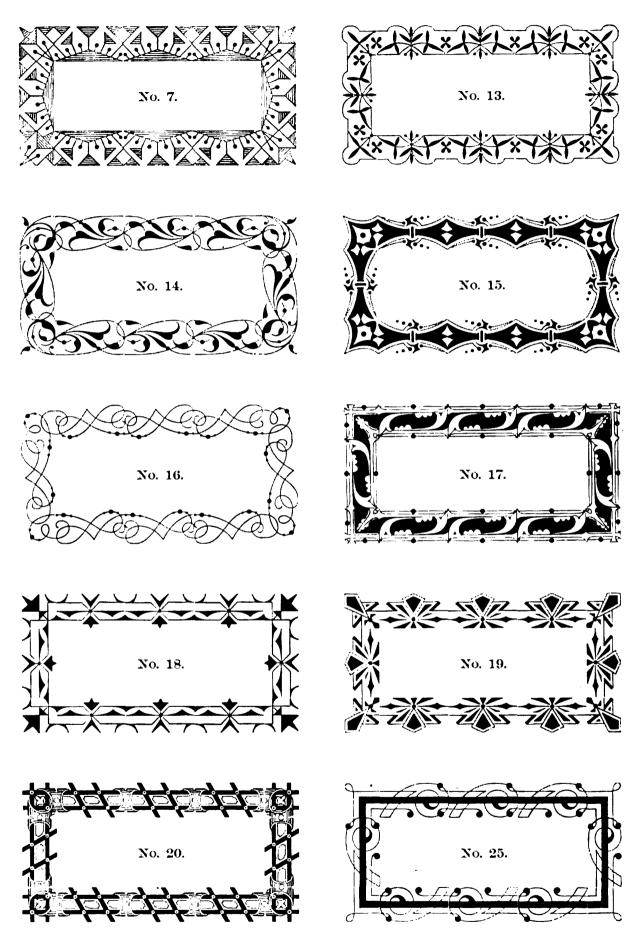




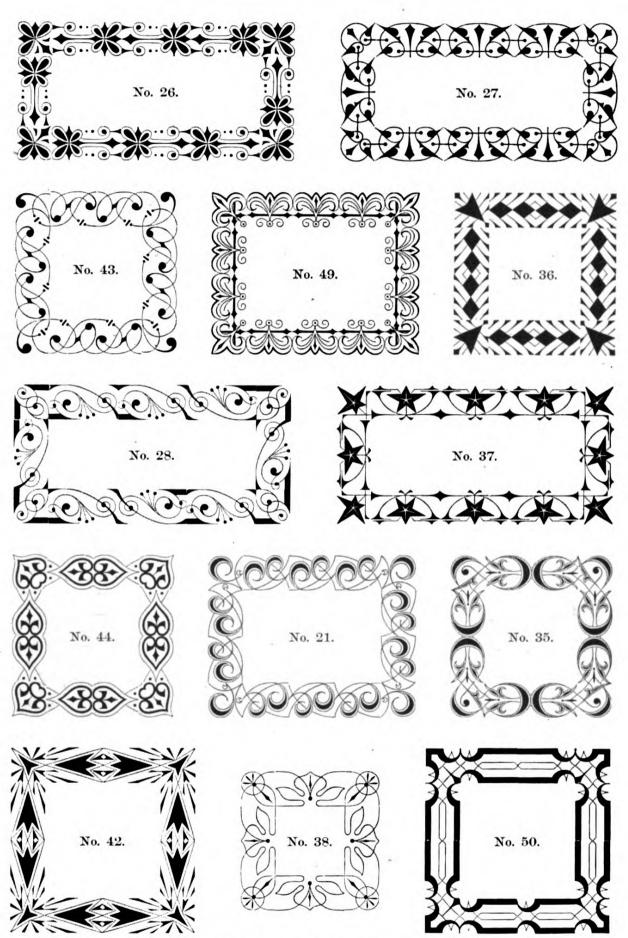
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



PUT UP IN 6 FRET FONTS. PRICE, \$2.80.

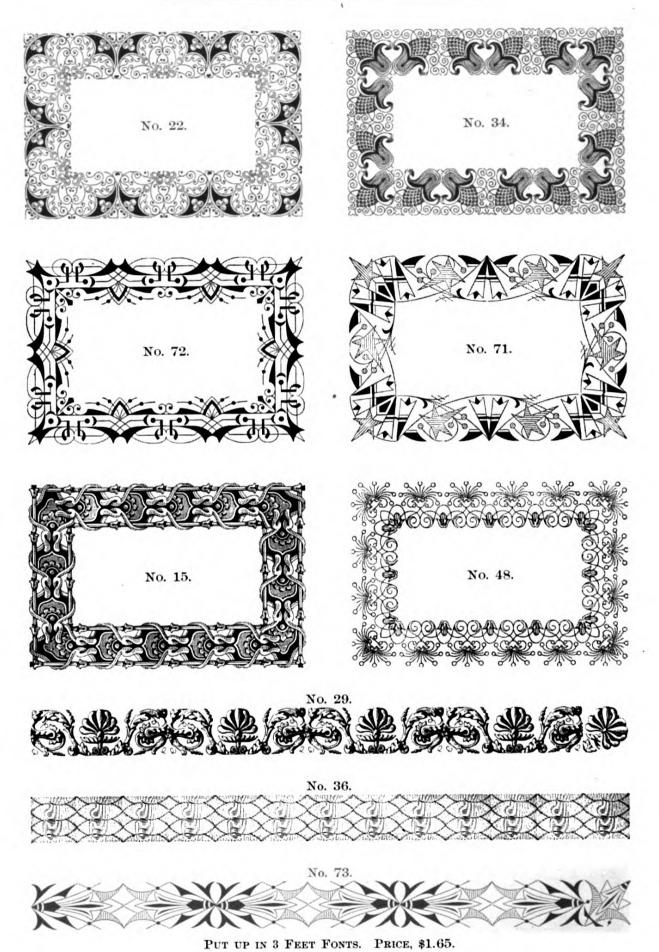


PUT UP IN 3 FEET FONTS. PRICE, \$2.80.

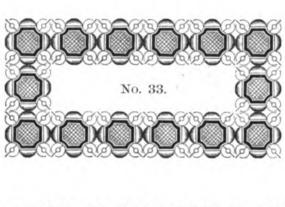


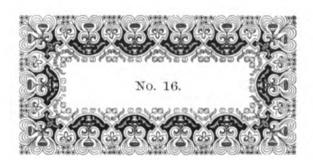
PUT UP IN 6 FEET FONTS. PRICE, \$2.80.

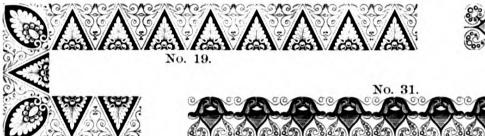
TWENTY-FOUR POINT BORDERS



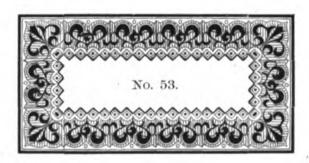
TWENTY-FOUR POINT BORDERS

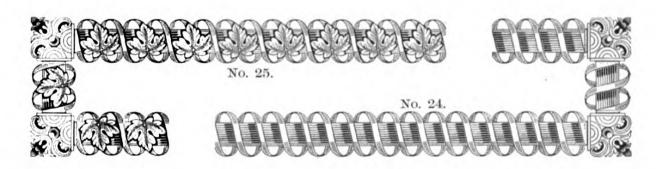


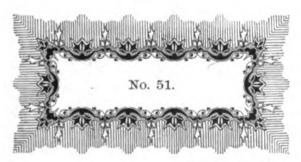


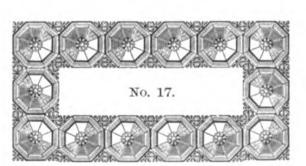






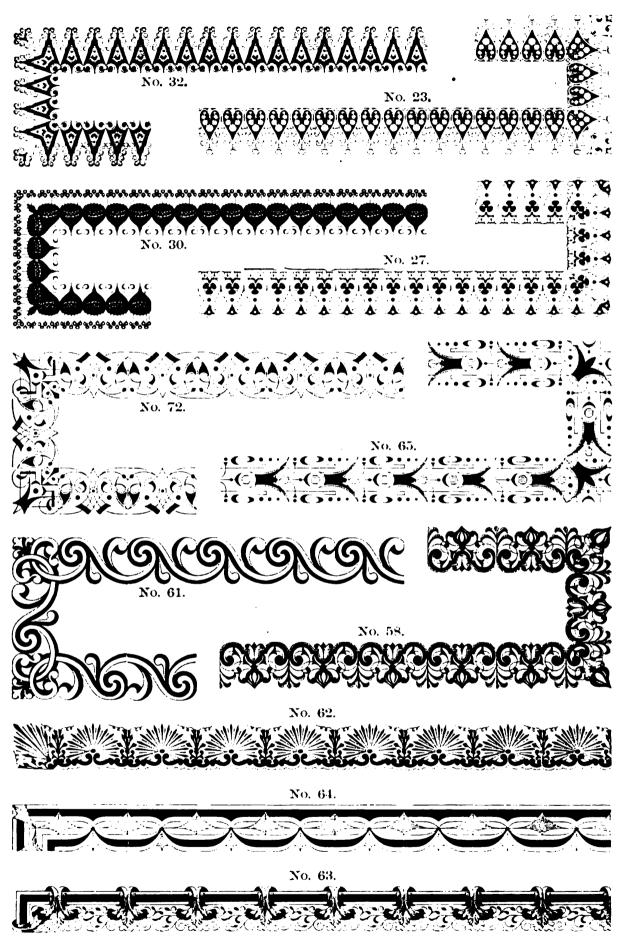






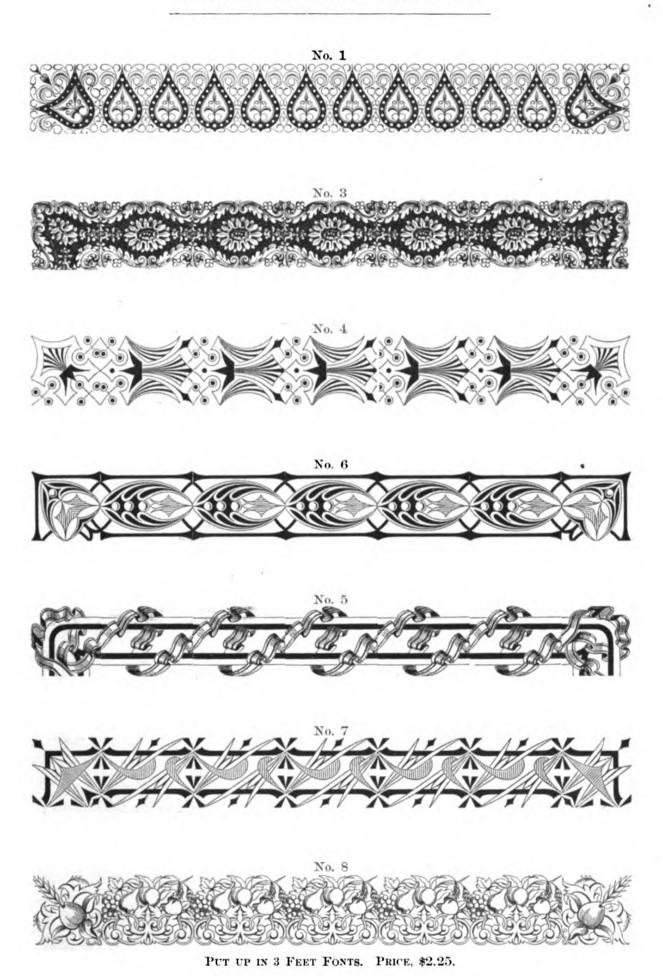
PUT UP IN 3 FEET FONTS. PRICE, \$1.65.

TWENTY-FOUR POINT BORDERS

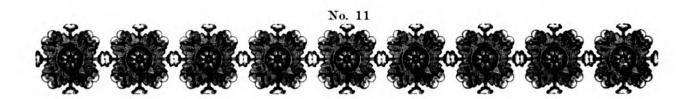


PUT UP IN 3 FEET FONTS. PRICE. \$1.65.

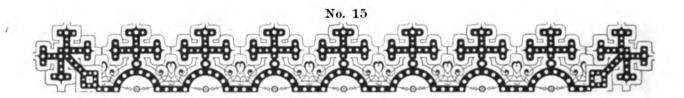
THIRTY-SIX POINT BORDERS



THIRTY-SIX POINT BORDERS

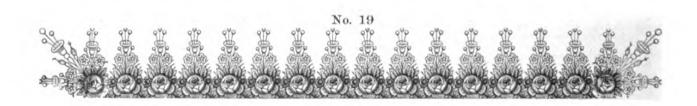








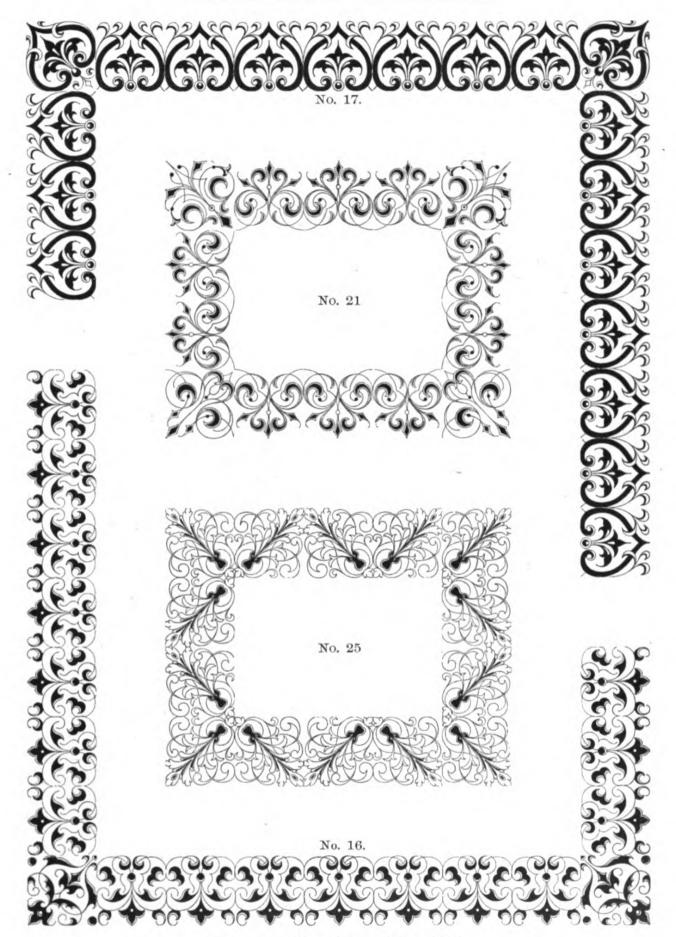






PUT UP IN 3 FEET FONTS. PRICE, \$2.25.

THIRTY-SIX POINT BORDERS



PUT UP IN 3 FEET FONTS. PRICE, \$2.25.

FORTY-EIGHT POINT BORDERS

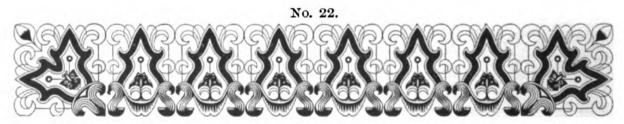
No. 6.













PUT UP IN 1 FOOT FONTS. PRICE, \$1.50.

FORTY-EIGHT POINT BORDERS

No. 17. No. 18. No. 19. No. 20. No. 26. No. 29.

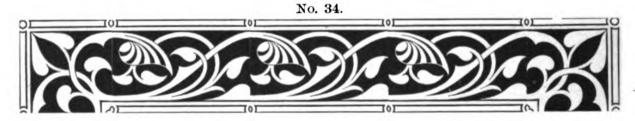
PUT UP IN 1 FOOT FONTS. PRICE, \$1.50.

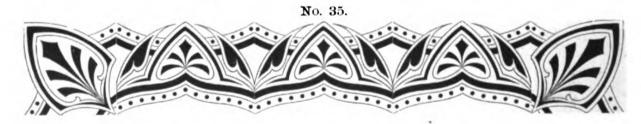
FORTY-EIGHT POINT BORDERS









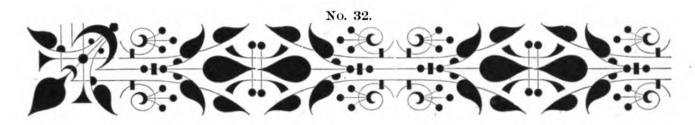






PUT UP IN 1 FOOT FONTS. PRICE, \$1.50.

FORTY-EIGHT POINT BORDERS







No. 13.

No. 14.

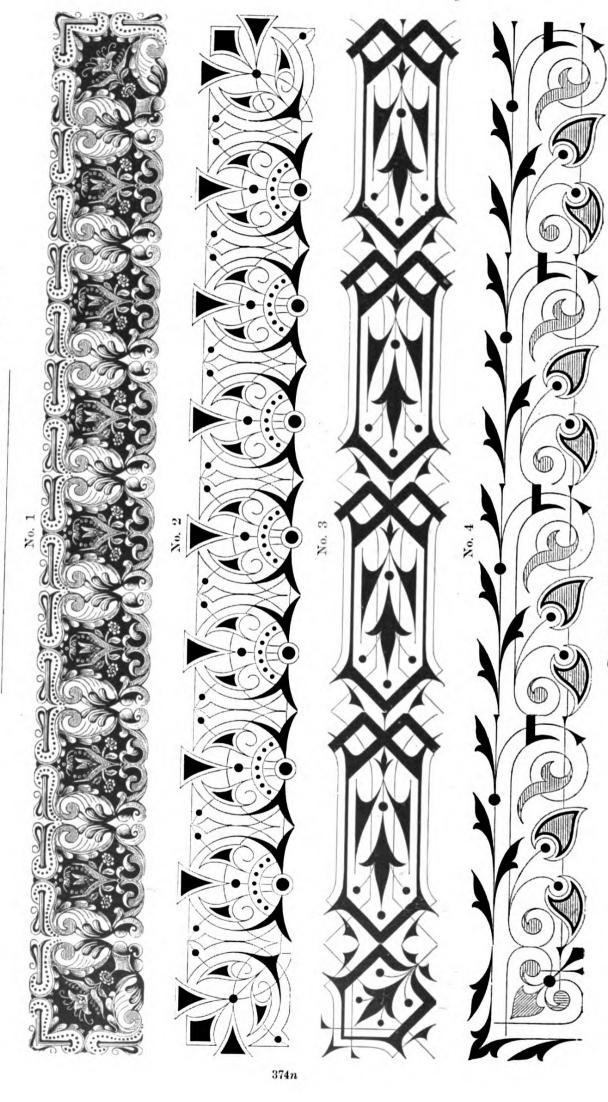
No. 15.

FOR CONCONC

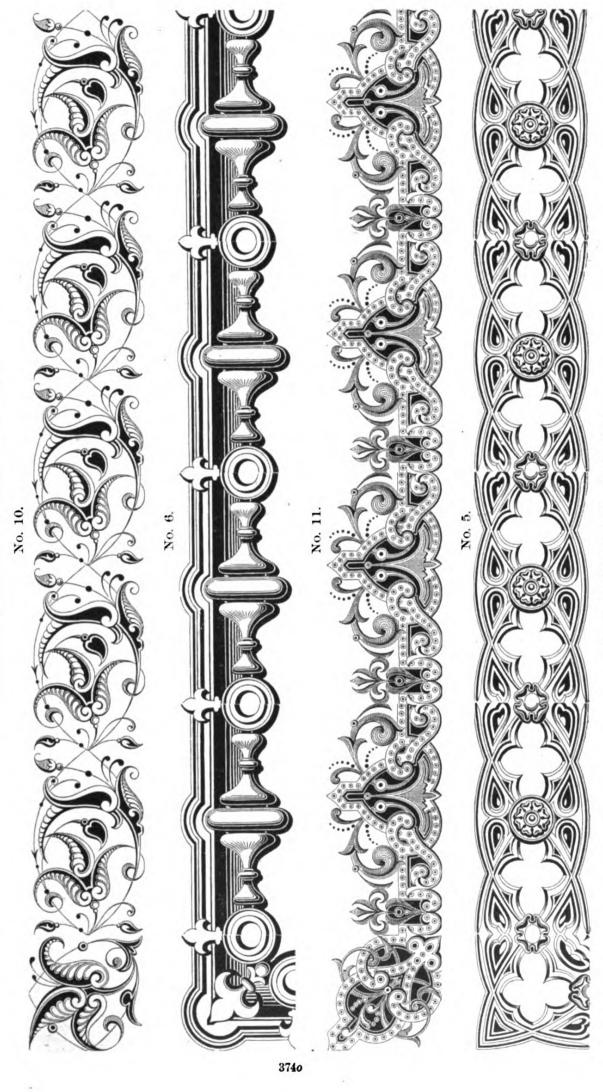
No. 23.



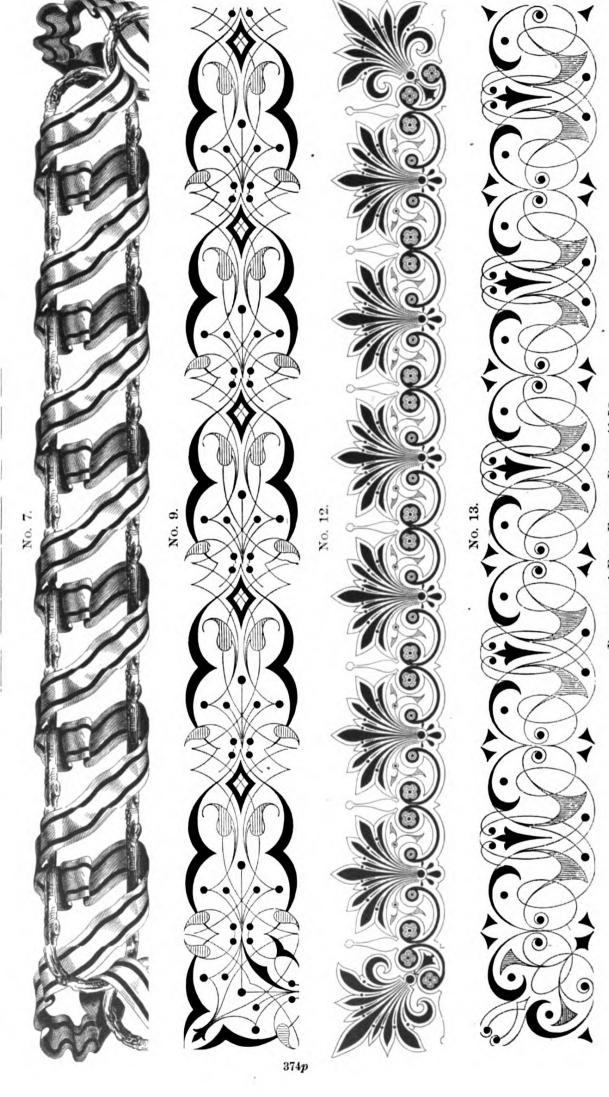
PUT UP IN 1 FOOT FONTS. PRICE, \$1.50.



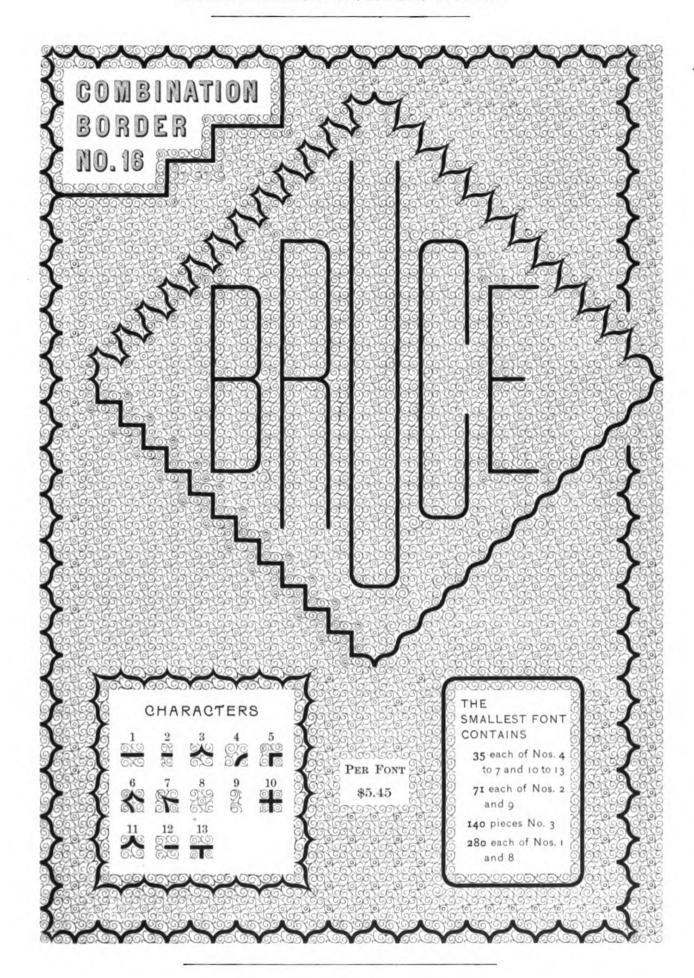
PUT UP IN I FOOT FONTS. PRICE, \$1.75



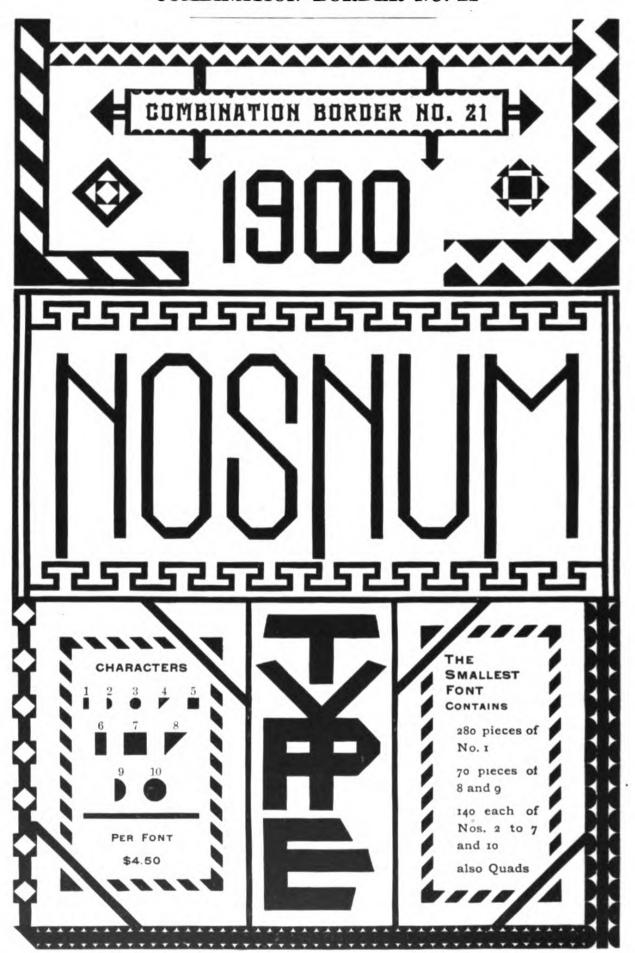
PUT UP IN 1 FOOT FONTS. PRICE, \$1.75.



PUT UP IN 1 FOOT FONTS. PRICE, \$1.50

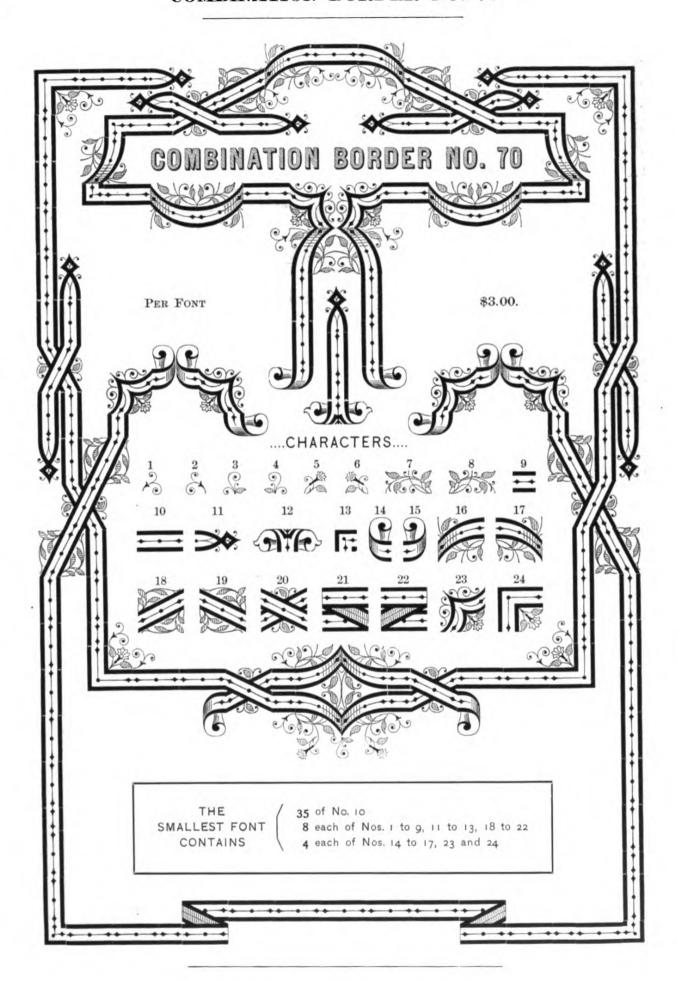


V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

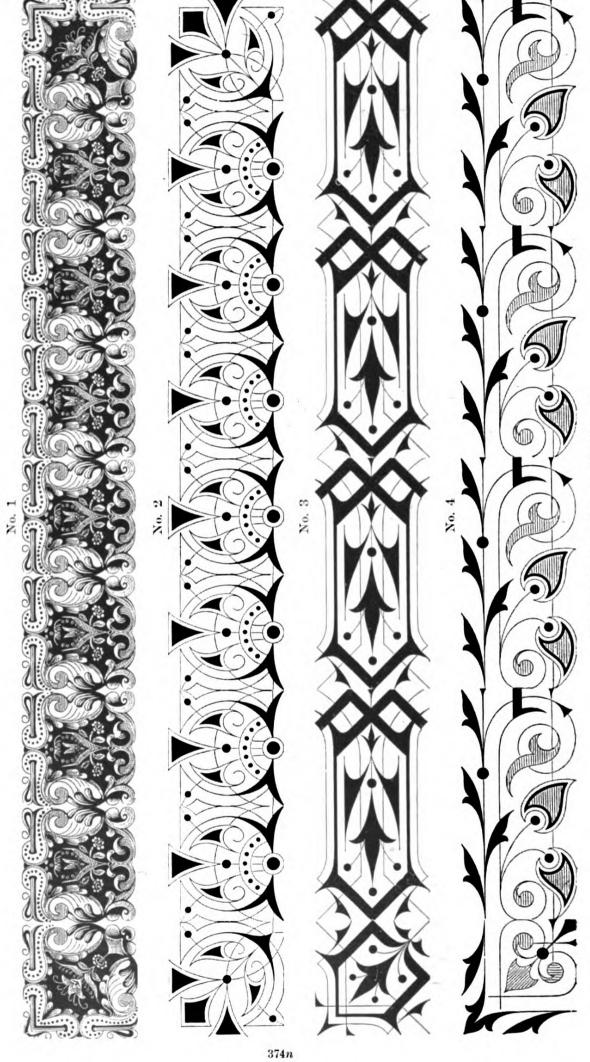


V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

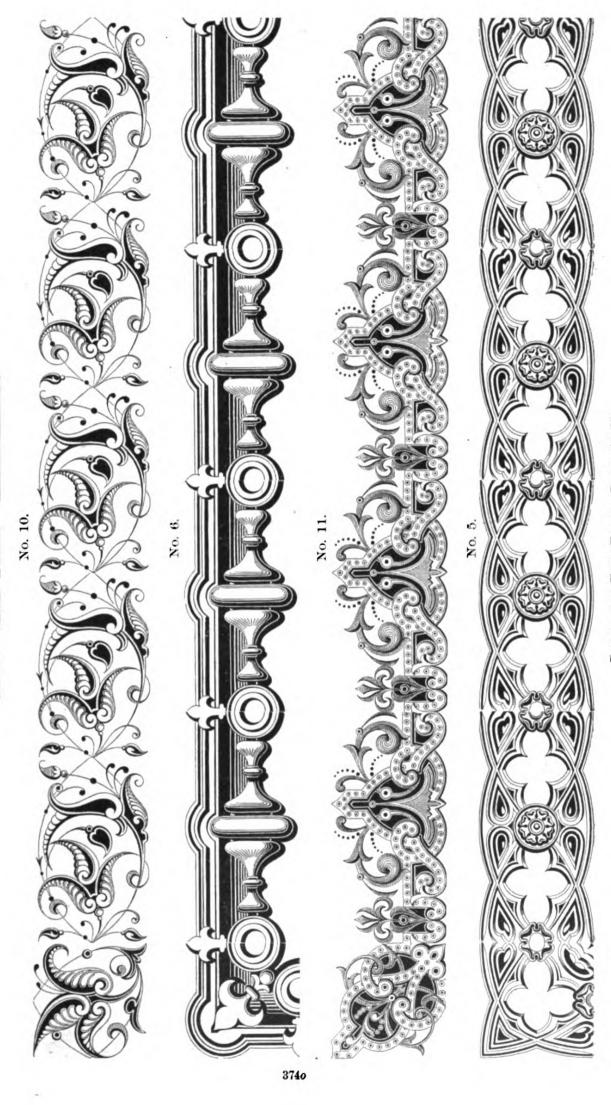
COMBINATION BORDER NO. 70



V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

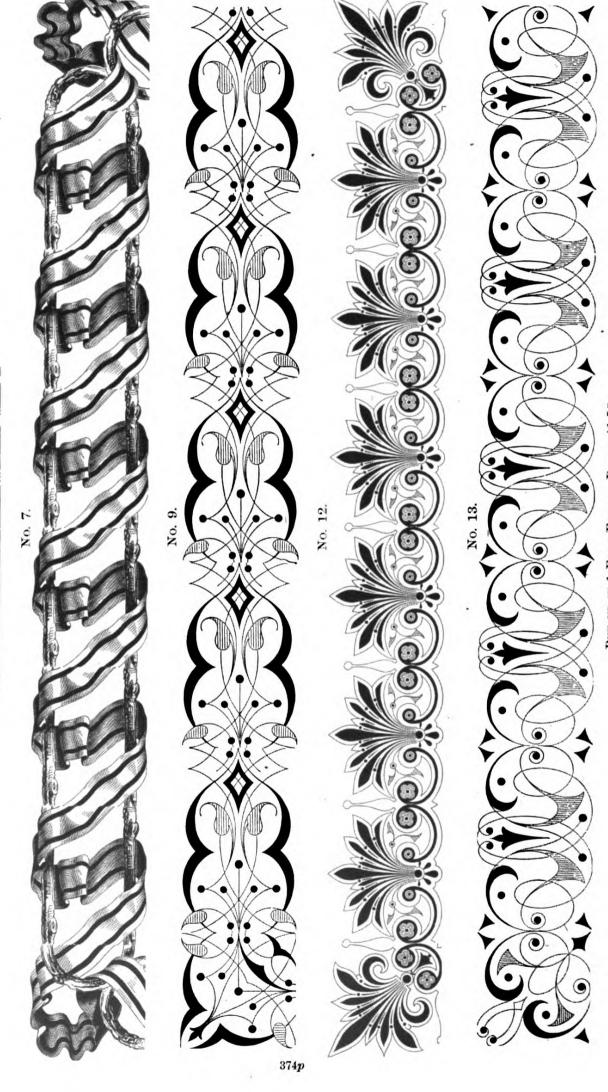


PUT UP IN 1 FOOT FONTS. PRICE, \$1.75

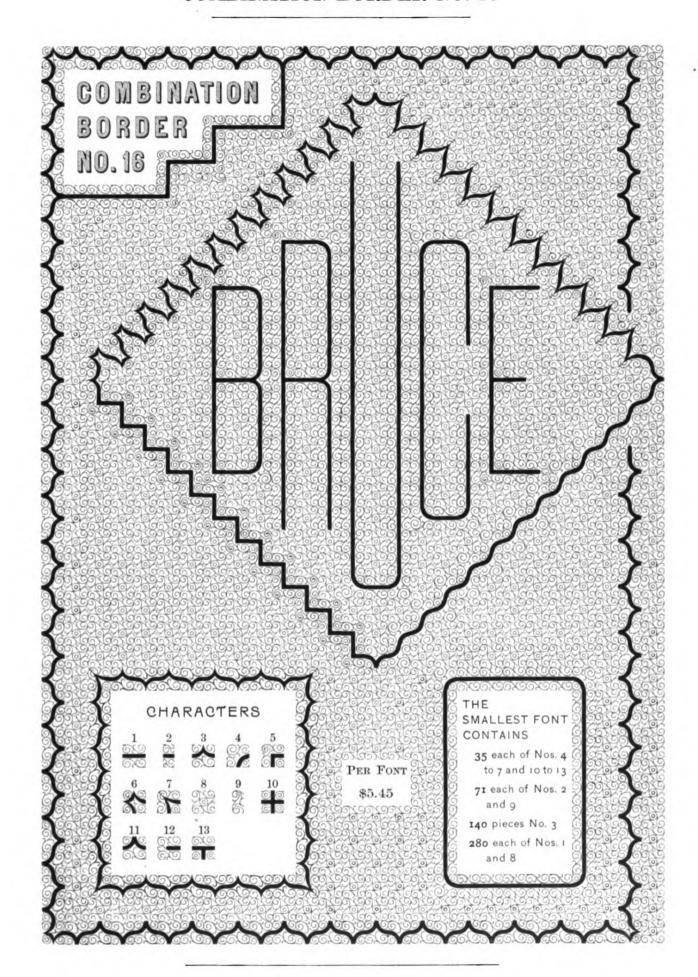


PUT UP IN 1 FOOT FONTS. PRICE, \$1.75.

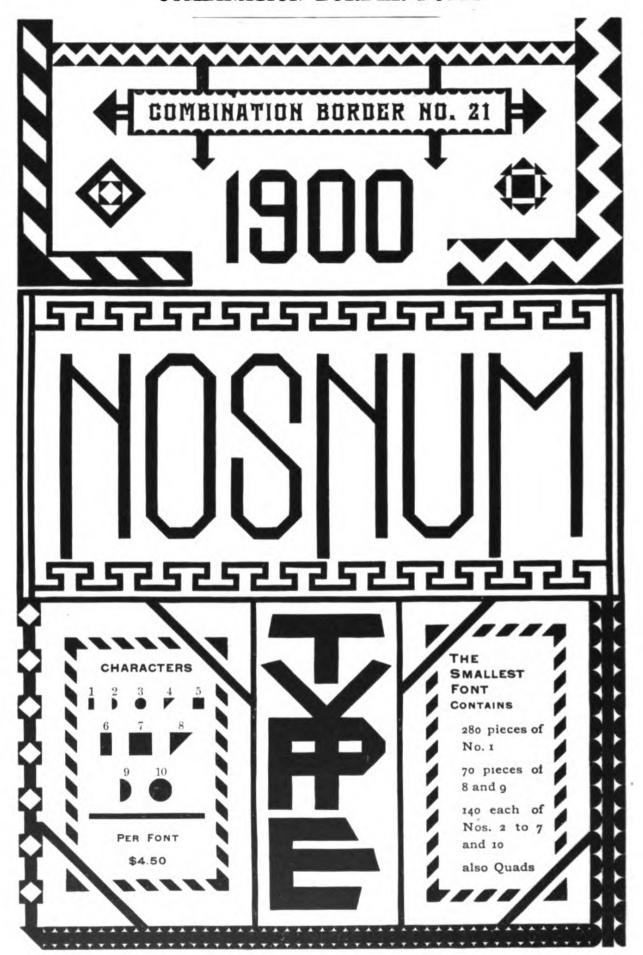
SIXTY POINT COMBINATION BANDS OR BORDERS



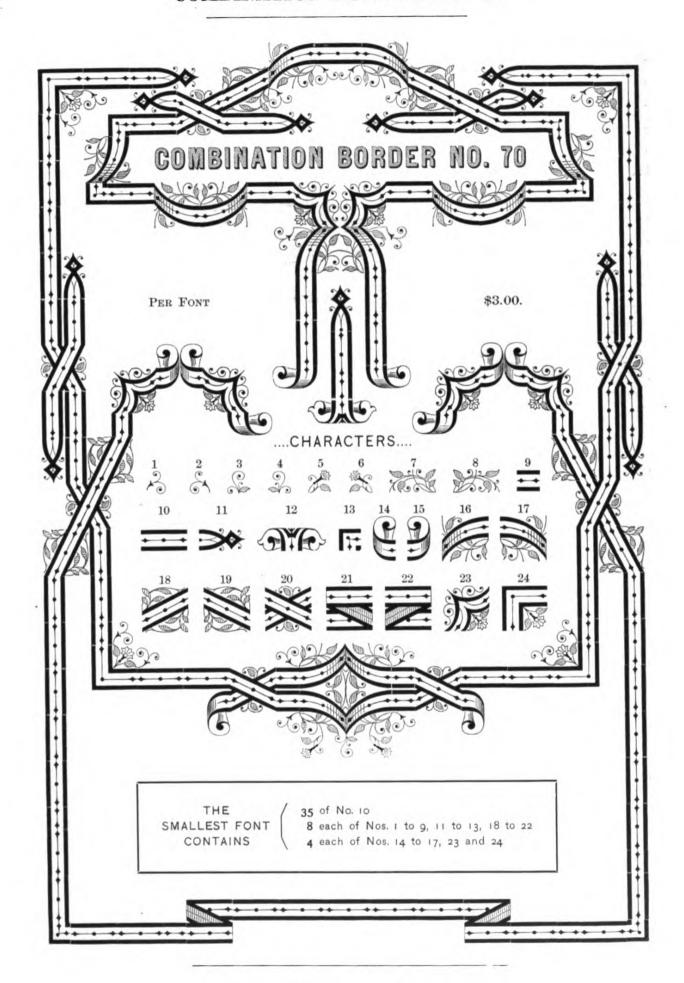
PUT UP IN 1 FOOT FONTS. PRICE, \$1.50



V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



COMBINATION BORDER NO. 70



V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

		BRASS RULE		
No.	500	5 CENTS PER FOOT	1 P	OLNI
		71 ₂ (ENTS PER FOOT	119	44
		10 cents per foot	_	
••	503	15 CENTS PER FOOT	3	44
44	504	20 CENTS PER POOT	4	44
		25 CENTS PER POOT	5	44
		271 ₂ CENTS PER FOOT	-	
		30 CENTS PER FOOT	_	
		35 CENTS PER FOOT	6	**
**	508	40 cents per foot	7	44
**	509	TO CANTO FAIR POOL	8	• •
**	510	45 CENTS PER FOOT	9	**
44	511	50 CENTS PER FOOT	10	
		55 CENTS PER FOOT		
••	512		11	4.6
**	513	60 cents per foot	12	••
4.	514	10 cents per poot	2	
"	515 :	15 CENTS PER POOT	3	
44	516 :	20 cents per poot	4	• •
		20 cents per poot	4	44
	518	25 cents per foot	5	••
•	-	All these Rules are sold in two-foot strips, or can be supplied in	J	

BRASS RULE 30 CENTS PER FOOT No. 519 = 6 POINT 40 CENTS PER POOT " **520**] 50 CENTS PER FOOT **521** 10 60 CENTS PER FOOT **522** 12 15 CENTS PER FOOT 523 = 15 CENTS PER FOOT 524 = 20 CENTS PER FOOT 525 = 20 CENTS PER FOOT 526 25 CENTS PER FOOT 527 25 CENTS PER FOOT 528 80 CENTS PER FOOT 529 40 CENTS PER FOOT 530 50 CENTS PER FOOT 531 60 CENTS PER FOOT $\mathbf{532}$ 15 CENTS PER FOOT 533 = 20 CENTS PER FOOT 534 25 CENTS PER FOOT 535 2712 CENTS PER FOOT 536 51_{2} All these Rules are sold in two-foot strips, or can be supplied in Labor-saving Fonts. See pages 386 and 387

BRASS RULE 30 CENTS PER FOOT No. 537 6 Point 40 CENTS PER FOOT **..** 538 40 CENTS PER POOT **..** 539 45 CENTS PER POOT **540** 50 CENTS PER FOOT 541 10 60 CENTS PER POOT 12 . 542 .. 20 CENTS PER FOOT 25 CENTS PER FOOT 30 CENTS PER POOT 545 40 CENTS PER FOOT . . 50 CENTS PER FOOT 10 60 CENTS PER FOOT 548 12 .. 20 CHOPTS PER FOOT 549 25 CENTS PER FOOT " 550 - 30 CENTS PER POOT " 551 - 40 CENTS PER FOOT 55250 CENTS PER FOOT .. 553 10 60 CENTS PEB FOOT 12 554All these Rules are sold in two-foot strips, or can be supplied in Labor-saving Fonts. See pages 386 and 387

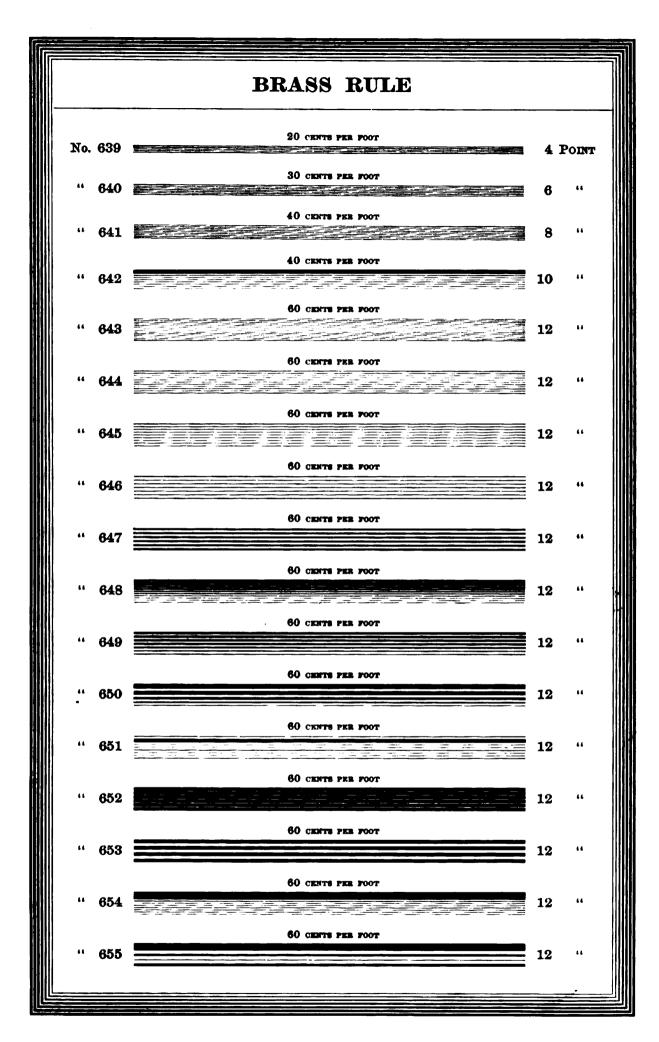
	BRASS RULE		
No. 55	20 CENTS PER FOOT	4	Point
" 55 6	25 CENTS PER POOT	5	"
" 55°	30 CHITS PER FOOT	R	••
00	40 CENTS PER FOOT	Ū	
" 558		8	**
559	50 CENTS PER POOT	10	**
	60 CENTS PER FOOT		
560		12	• •
	The above Rules are sold in two-foot strips, or can be supplied in Labor-saving Fonts. See pages 386 and 387		
" 56 1	10 CENTS PER POOT	2	44
" 569	10 CHITS PER POOT	2	
563	10 CHITS PER POOT	2	
" 56 4	10 скита рки роот	2	••
" 56	15 CENTS PER POOT 186455333445533665555286655528665556556	3	"
·· 560	20 CENTS PER POOT	4	1.6
56	25 CENTS PER POOT 7)集集整理通過電影電影電影電影電影電影電影電影電影電影電影電影電影電影電影電影電影電影電影	5	**
·· 50	30 CENTS PER FOOT	6	**
			44
" 569	15 ските ркв роот	2	٠.
	20 CENTS PER FOOT	J A	
<i>51</i> .	25 CENTS PER FOOT	**	
" 579	10 CENTS PER POOT	5	
" 57		2	44
574	20 CENTS PER POOT	3	"
" 578	DESTREES AND THE PROPERTY OF T	4	**
370		5	••

		BRASS RULE		
No.	577	10 CENTS PER FOOT	2 P	OINT
{	578	10 cents pkr foot	2	"
}	579	10 CENTS PER POINT	2	61
}	580	15 CENTS PER POUT	3	**
}	581	10 cents per foot	2	44
{	582	15 CENTS PER FOOT	3	"
	583	15 CENTS PER FOOT	3	**
{	584	20 CENTS PER FOOT	4	**
{		15 CENTS PER POOT	3	**
.		25 CENTS PER POUT	5	**
}		15 CENTS PER FOUT		"
{		25 cents per foot		4.
}	588	27^{1}_{2} cents per poot	J	
{	589	30 CENTS PER FOOT	· 2	**
{ "	590	3320200752222222222222222222222222222222	6	**
{ "	591	30 CENTS FER POOT	6	
{	592	25 CENTS PER FOOT	5	
} "	593	40 CENTS PER FOOT	8	**
}	594	15 CENTS FER FOOT	3	
}	505	25 CENTS PER FOOT	5	• •
}		30 cents fer foot		
{ "	596	30 CENTS FER FOOT	6	**
	597		6	"
.	598	25 CENTS PER PROT	5	**

^^^^ **BRASS RULE** 40 CENTS PER FOOT No. 599 STATES TO POINT 50 CENTS PER FOOT 600 Statement Control of the Control 10 30 CENTS PER FOOT 601 25 CENTS PER FOOT 602 5 40 CENTS PER POOT 603 8 25 CENTS PER FOOT 604 purchasion of the following the number of the following following the following following the following follo 5 40 CENTS PER FOOT 605 percentage and a contract of the contract 25 CENTS PER FOOT 5 606 50 CENTS PER FOOT 607 10 40 CENTS PER FOOT 608 50 CENTS PER FOOT 10 609 25 CENTS PER FOOT 610 25 CENTS PER POOT 611 25 CENTS PER FOOT _____ 30 CENTS PER POOT 613 30 CENTS PER FOOT 614 40 CENTS PER POOT 40 CENTS PER POOT 30 CENTS PER FOOT 617

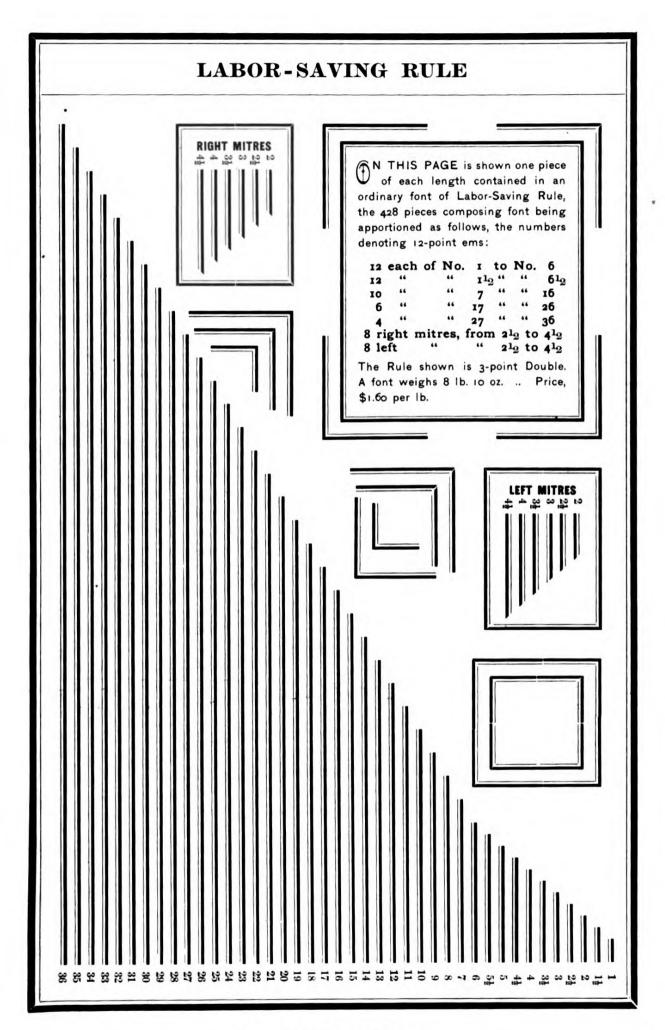
BRASS RULE 30 CENTS PER FOOT No. 618 6 POINT 30 CENTS PER FOOT 619 40 CENTS PER POOT 620 30 скита ркв роог 621 **** 40 CENTS PER FOOT 10 CERTS PER POOT 623 2 20 CENTS PER FOOT 624 10 CENTS PER FOOT 625 15 CENTS PER POOT 626 _____ 20 CENTS PER FOOT 627 20 CENTS PER POOT 628 25 CENTS PER POOT " **629** 📤 20 CENTS PER FOOT 630 ****************************** 25 CENTS PER FOOT 631 30 CENTS PER FOOT 632 AAAAAAAAAAAAAA 30 CENTS PER FOOT 633 30 CENTS PER FOOT 634 30 CENTS PER POOT 30 CENTS PER POOT 6 636 <u>eeea</u> 30 CENTS PER POOT 637 🛓 30 CENTS PER POOT 638

V. B. MUNSON, SUCCESSOR TO
GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

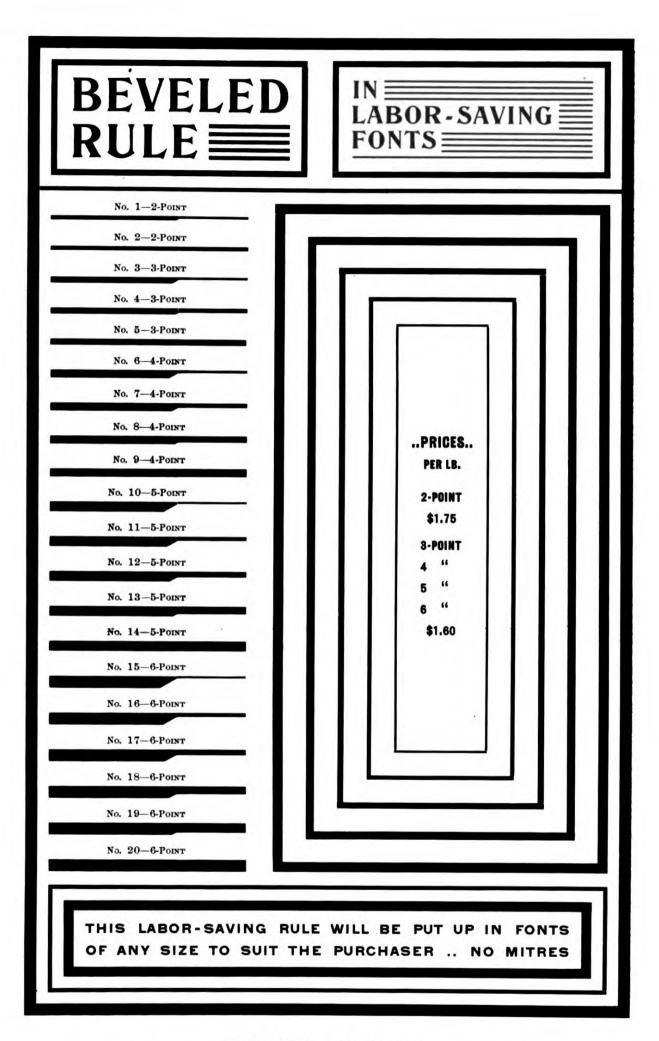
LABOR-SAVING RULE DOTTED Smallest Font weighs 2 lb. 14 oz. No. 561-2-POINT. Per lb., \$1.75. Smallest Font weighs 2 lb. 14 oz. No. 564-2-Point. Per lb., \$1.75. FORT ONE-HALF SIZE OF SCHEME SHOWN ON PAGE 387. SINGLE No. 502-2-Point. Per lb., \$1.75. Smallest Font weighs 5 lb. 12 oz. FOR SCHEME OF SINGLE RULE BER PAGE 387. **PARALLEL** No. 515-3-POINT. Smallest Font weighs 8 lb, 12 oz. Per lb., \$1.60. FOR SCHEME OF PARALLEI. BULE SEE PAGE 387.

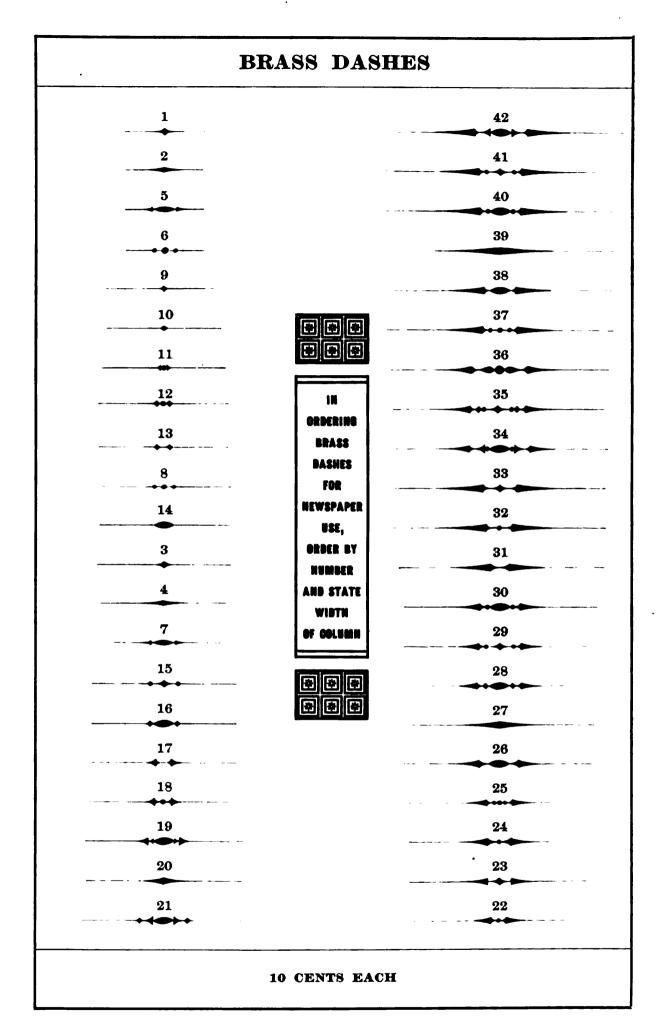


V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO. 13 CHAMBERS STREET, NEW YORK.

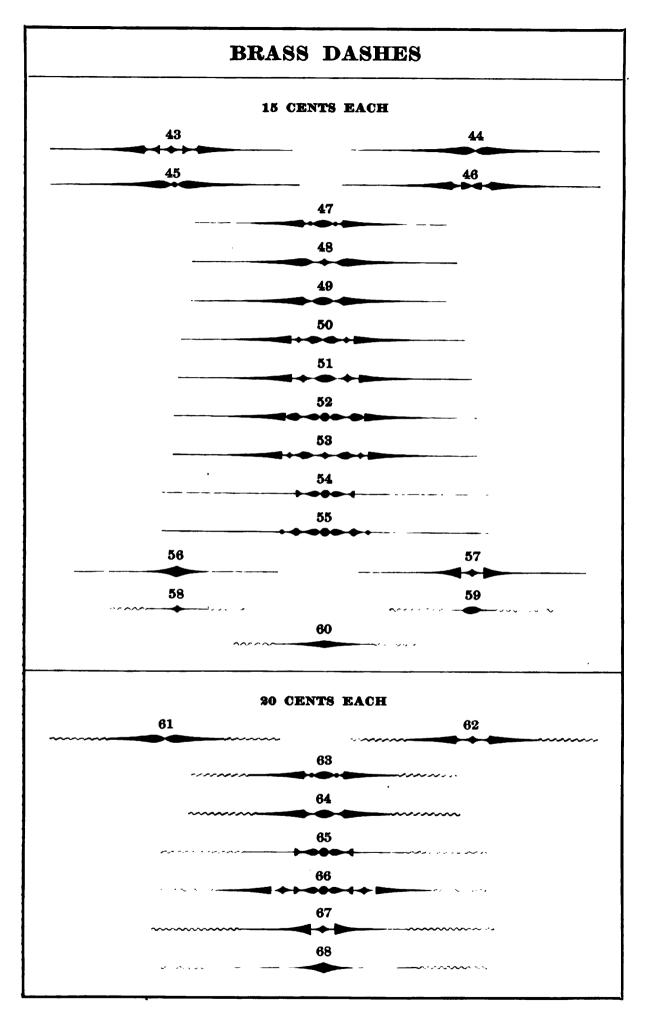
NEW STYLE BEVELED BRASS RULES

No.	1	10 CENTS PER FOOT	2	Point
	2	10 cents per foot	2	**
	3	15 CENTS PER FOOT	3	**
	4	15 CENTS PER FOOT	3	**
16	5	15 CENTS PER POOT	3	**
44	6	20 CENTS PER POOT	4	"
	7	20 cents per foot	4	44
	8	20 CENTS PER POUT	4	44
4.6	9	20 CENTS PER MOOT	4	44
44		25 CENTS PER FOOT		44
	10	25 CENTS PER FOOT	5	
"	11	25 CENTS PER POOT	5	44
**	12	25 CENTS PER POOT	5	44
44	13		5	44
"	14	25 CENTS PER POOT	5	"
"	15	30 CENTS PER POOT	6	**
	16	30 CENTS PER FOOT	6	46
	17	30 CENTS PER POOT	6	44
61	18	30 CENTS PER FOOT	6	44
		30 CENTS PER FOOT	_	44
	19	30 CENTS PER FOOT	6	
••	20		6	**

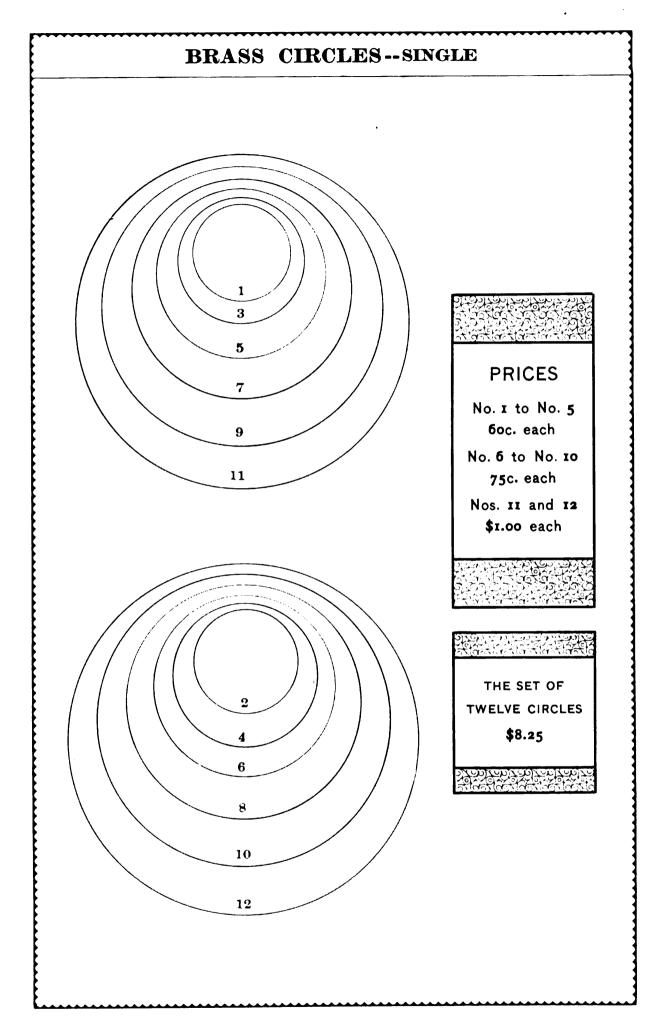




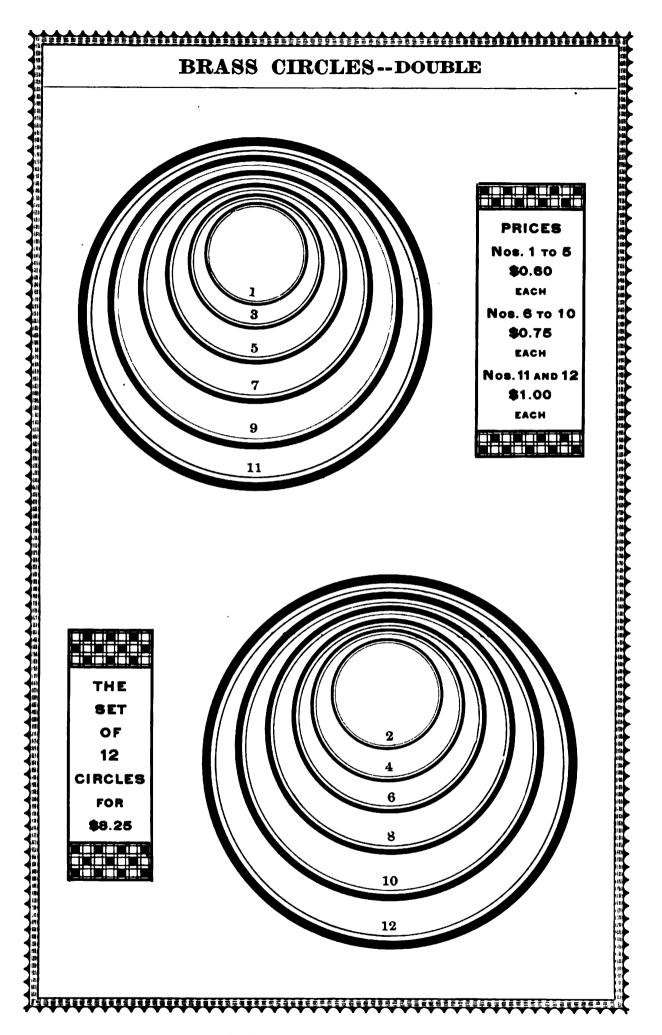
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



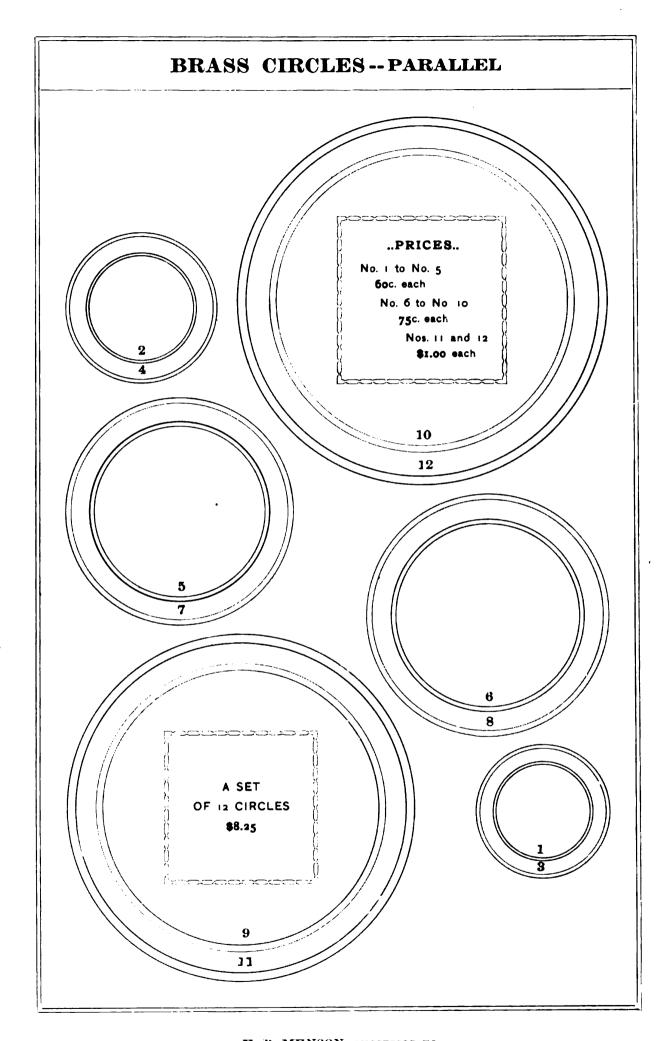
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



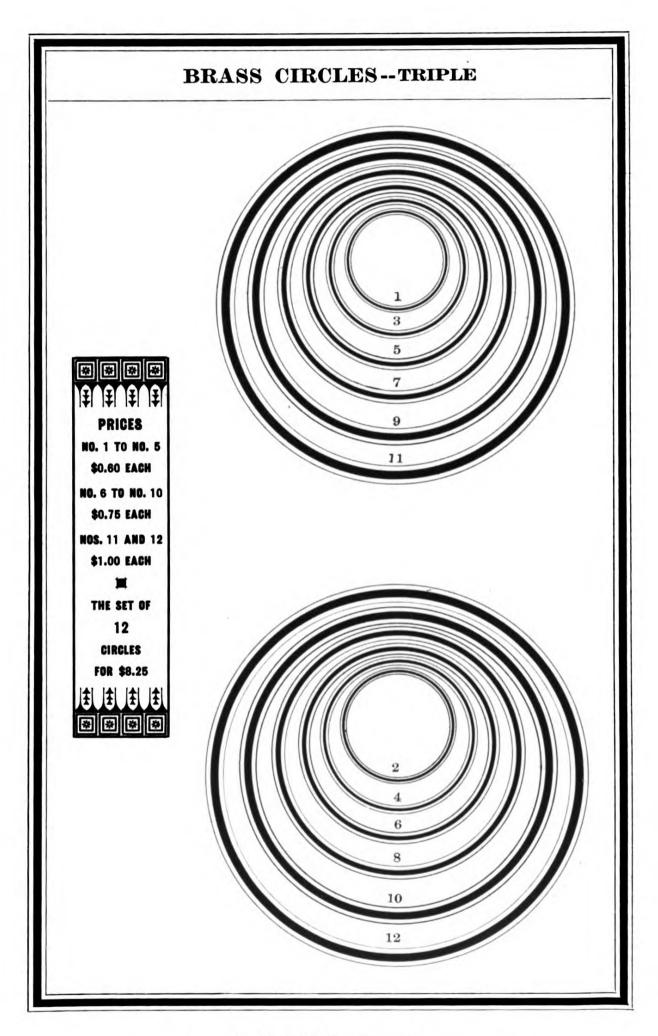
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



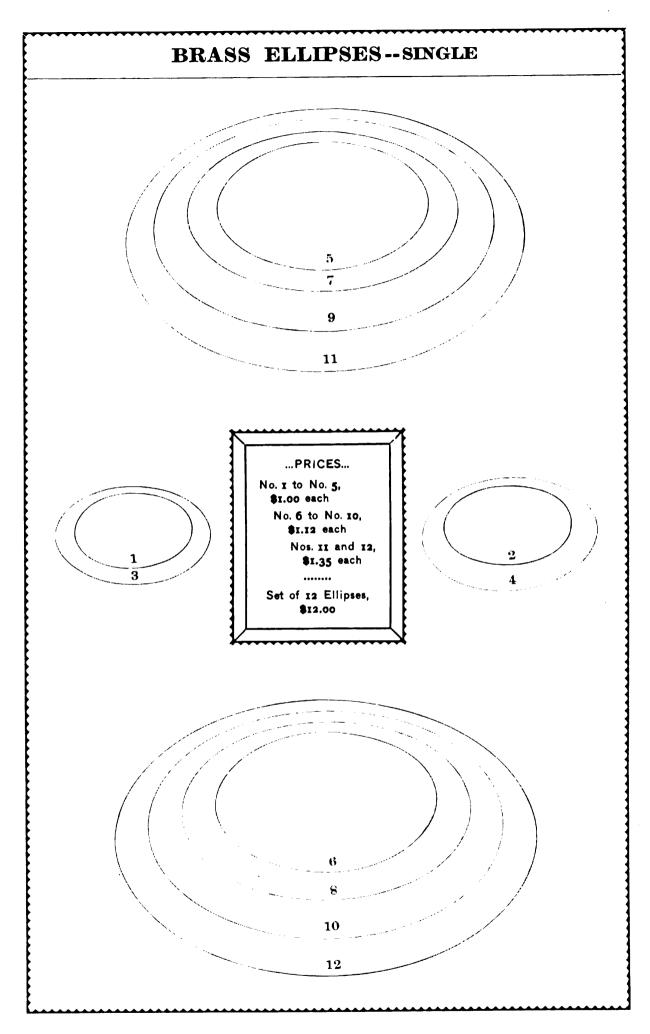
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



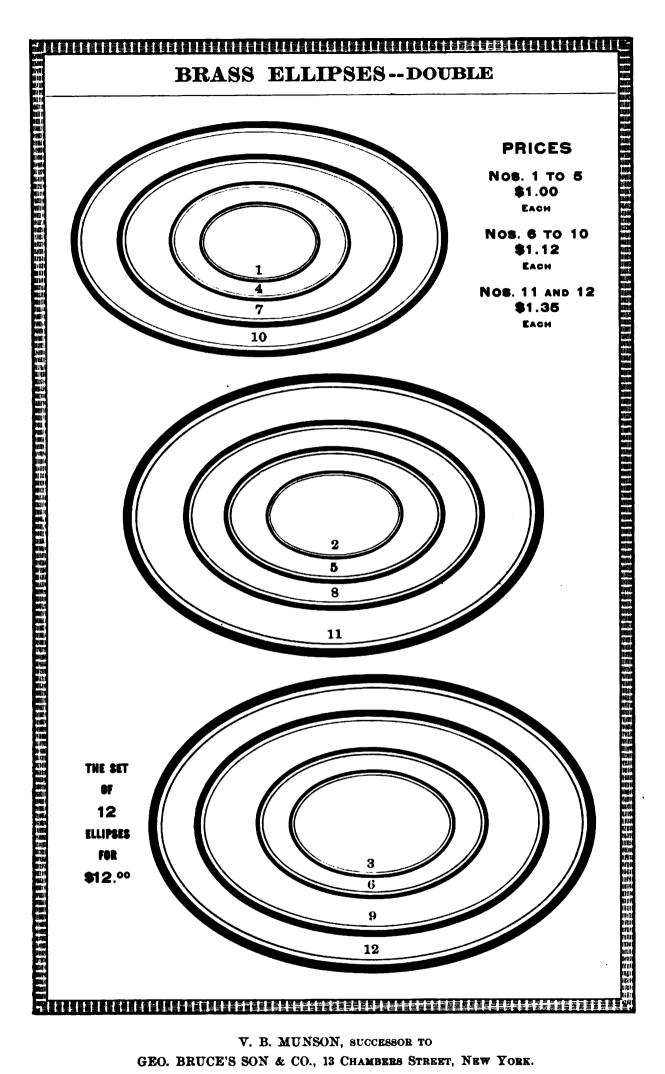
V. B. MUNSON, successor to GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



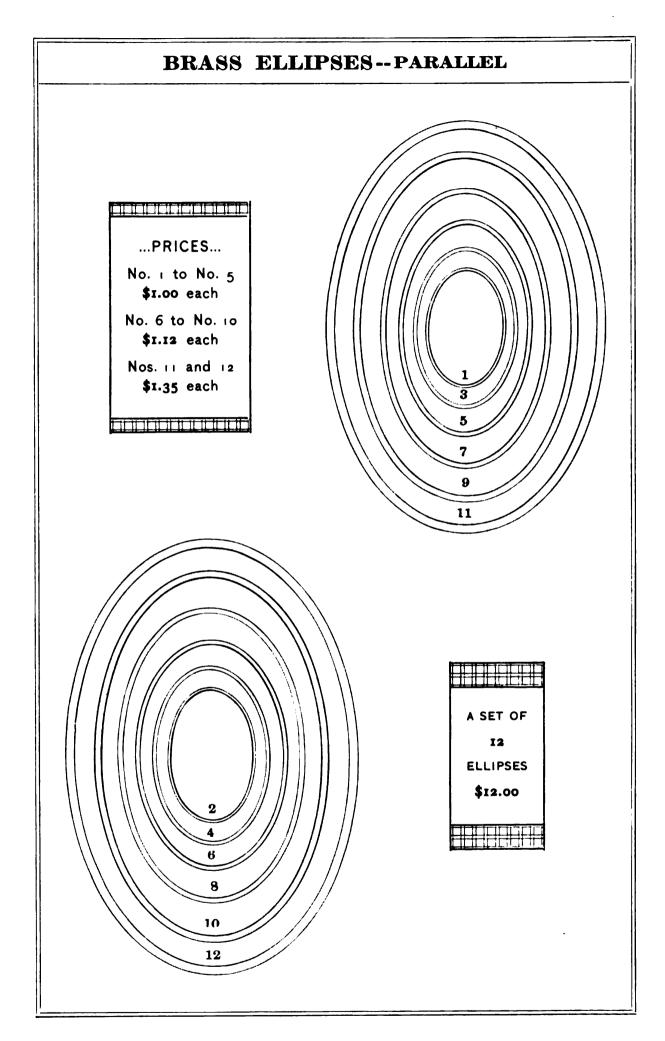
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



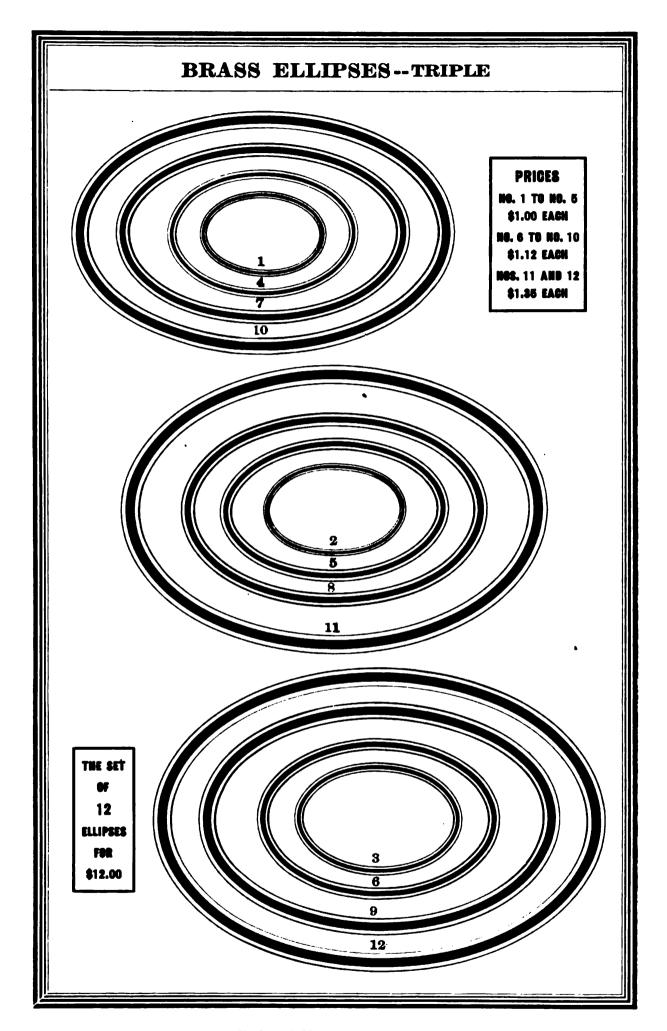
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



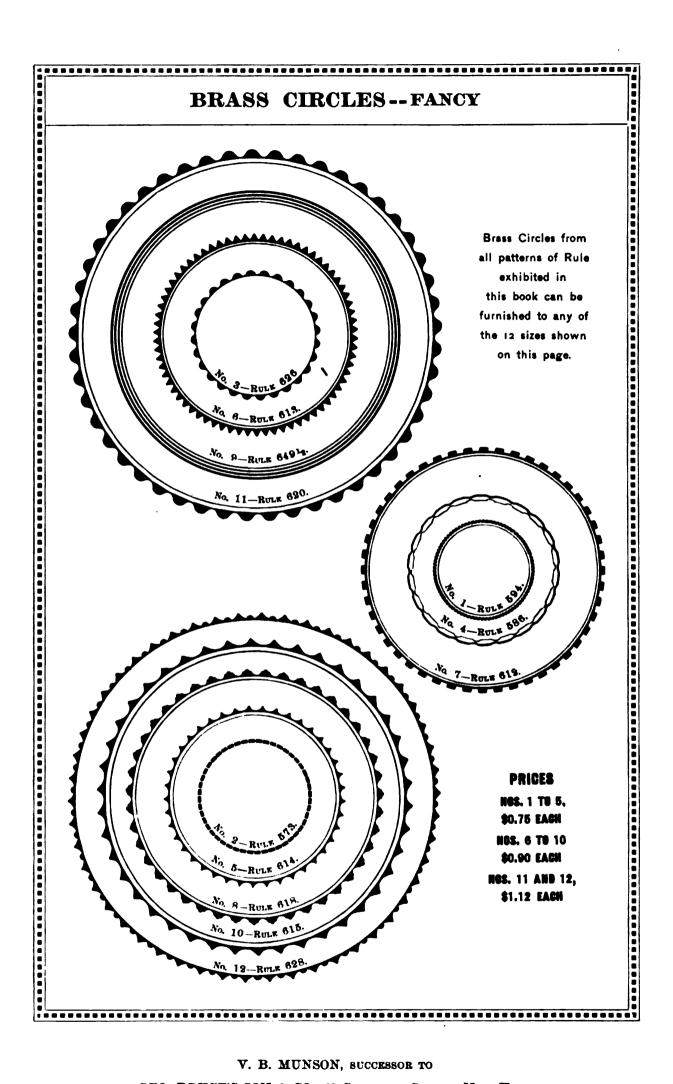
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



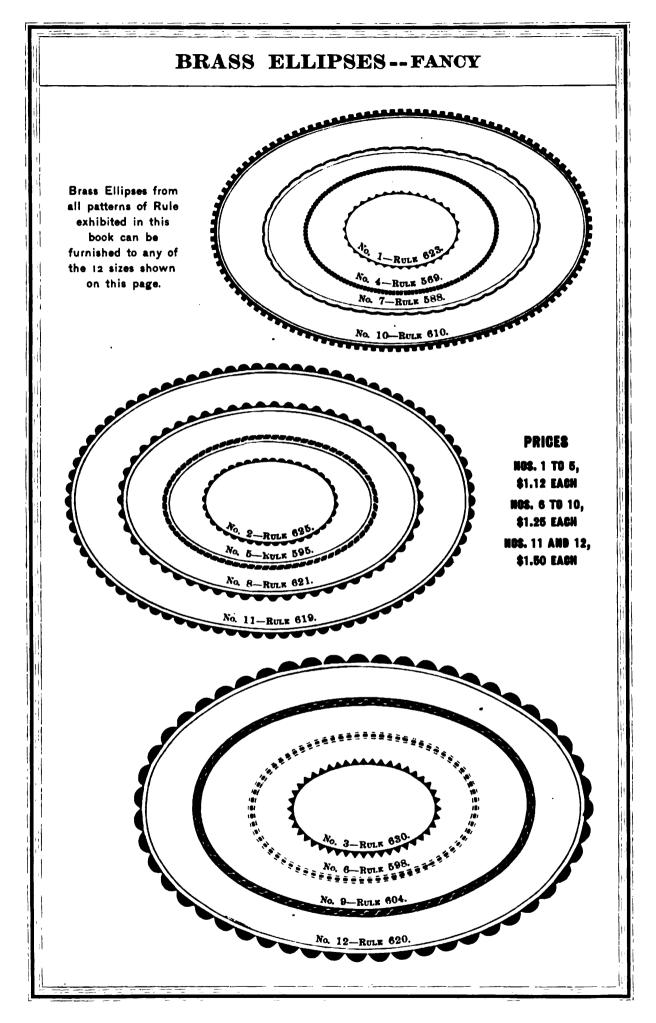
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STRRET, NEW YORK.



V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



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ELECTROTYPE INITIALS

35 CENTS EACH.



\$7.00 PER SET.













40 CENTS EACH.

SERIES 6.

\$8.00 PER SET.













40 CENTS EACH.

SERIES 7.

\$8.00 PER SET.















25 CENTS EACH.

SERIES 10.

\$5.00 PER SET.



















30 CENTS EACH.

SERIES 11.

\$6.00 PER SET.















35 CENTS EACH.

SERIES 12.

\$7.00 PER SET.



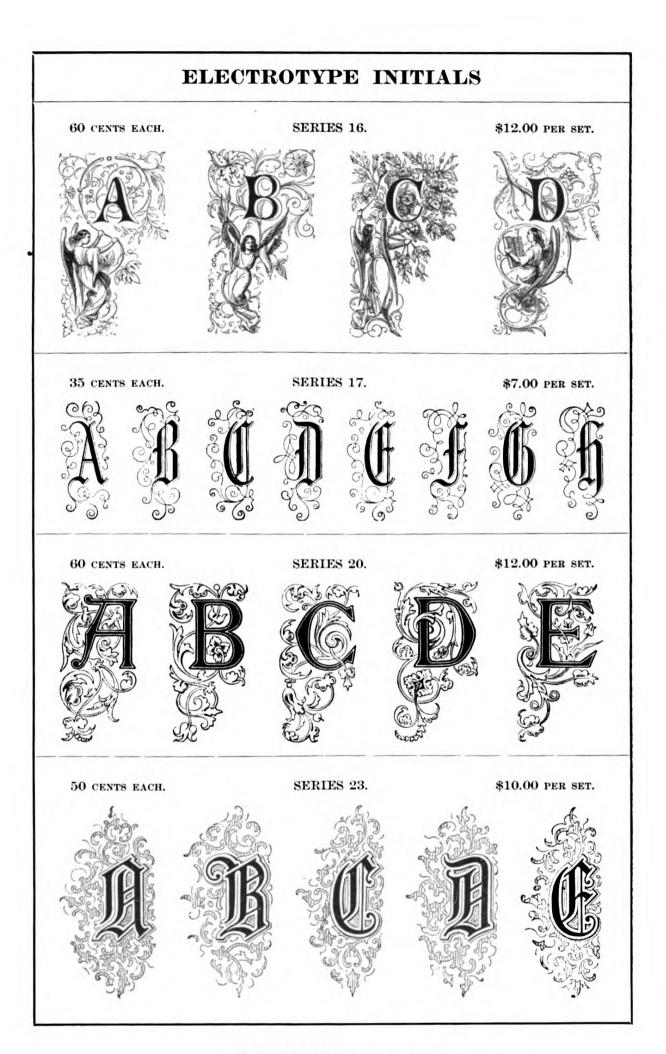




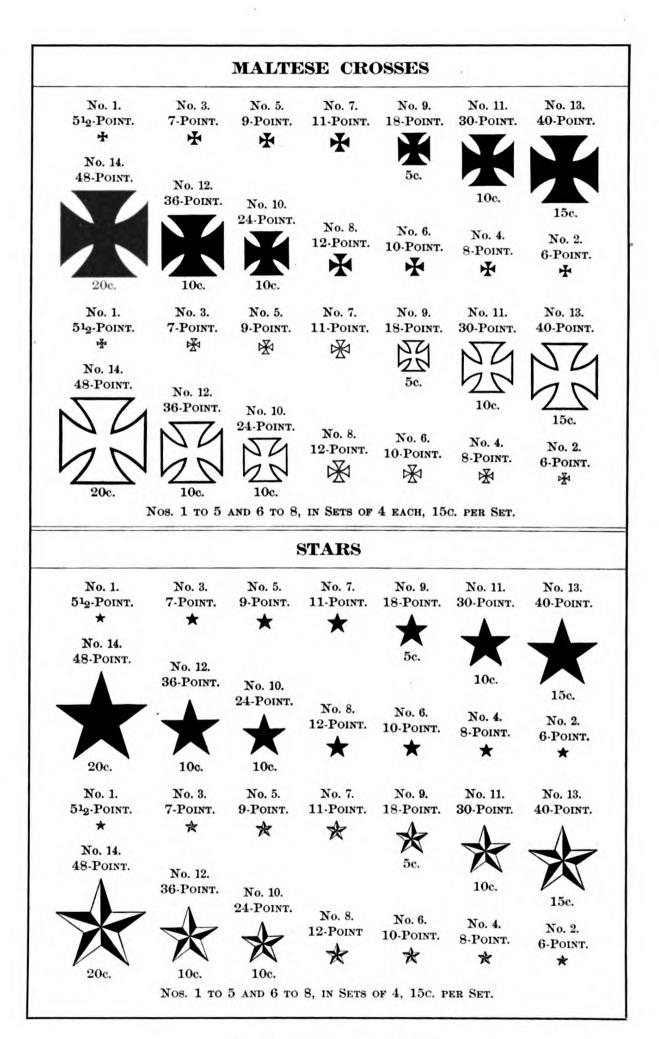


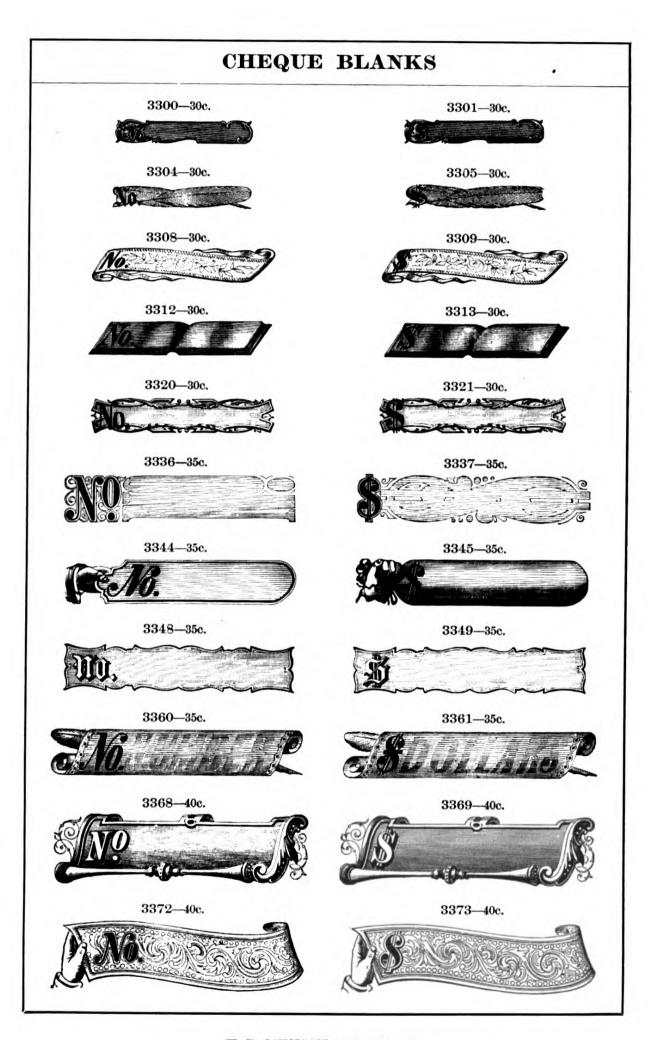






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MISCELLANEOUS CUTS 3810-20c. 3809-20c. 3822-20c. 3820-20c. 3823-20c. 3824-20c. 3825-20c. 3826-25c. 3829-25c. 3832-25c. 3827-20c.

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

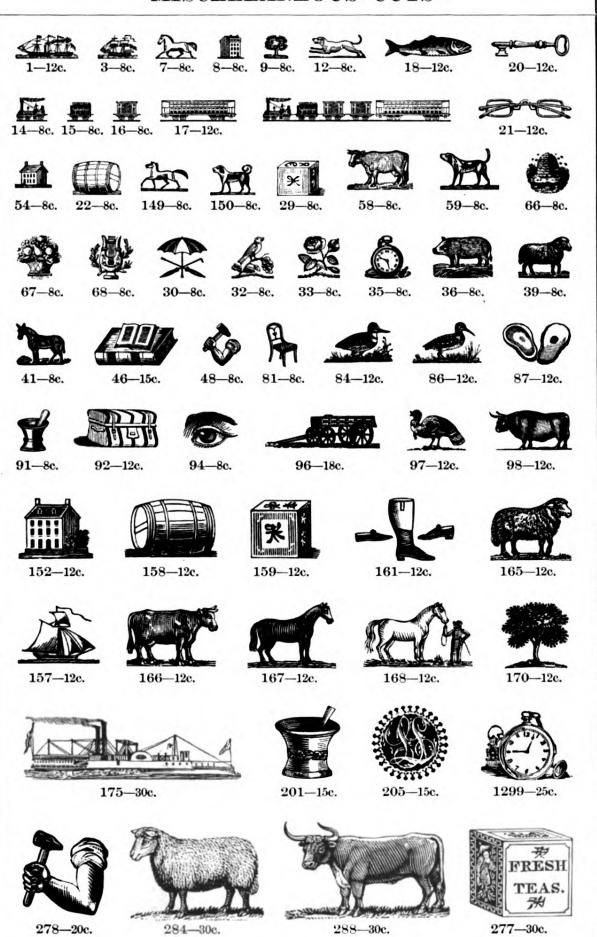
STATE SEALS We have Seals of all the States of same size and style as the following. PRICE-50 CENTS EACH. 2503. 2504. 2500. 2501. 2502. UNITED STATES. MAINE. NEW HAMPSHIRE. VERMONT. MASSACHUSETTS. 2505. 2506. 2507. 2508. 2509. NEW JERSEY. PENNSYLVANIA. RHODE ISLAND. CONNECTICUT. NEW YORK. 2510. 2511. 2512. 2513. 2514. DELAWARE. MARYLAND. VIRGINIA. WEST VIRGINIA. NORTH CAROLINA. 2515. 2516. 2517. 2518. 2519. SOUTH CAROLINA. KENTUCKY. TENNESSEE. FLORIDA. GEORGIA. 2521. 2522. 2523. 2524. 2520. ALABAMA. MISSISSIPPI. LOUISIANA. TEXAS. Оню. 2526. 2527. 2528. 2529. MICHIGAN. ILLINOIS. MISSOURI. ARKANSAS. INDIANA.

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

COATS OF ARMS We have Coats of Arms of all Countries of same size and style as the following. PRICE-50 CENTS EACH. 2609. 2600. 2601. 2607. 2608. UNITED STATES OF AMERICA. CITY OF NEW YORK. MEXICO. GUATEMALA. HONDURAS. 2610. 2611. 2612. 2613. 2614. SAN SALVADOR. NICARAGUA. COSTA RICA. COLUMBIA. ST. DOMINGO. 2615. 2616. 2617. 2618. 2619. HAYTI. VENEZUELA. EQUADOR. PERU. BOLIVIA. 2620. 2621. 2622. 2623. 2624. CHILL. BRAZIL. ARGENTINE CONF. PARAGUAY. URUGUAY. 2650. 2651. 2652. 2653. 265312. GREAT BRITAIN AND IRELAND. SWEDEN AND NORWAY. RUSSIA. AUSTRIA. GERMANY. 2662. 2665. 2669. DENMARK. FRANCE. SPAIN. ITALY. CUBA.

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MISCELLANEOUS CUTS



MISCELLANEOUS CUTS











3413-25c.





3418-12c.



3419-12c.











3423-25c.

3426-12c.

3430-25c.

3450-12c.





3416-12c.







3431-25c.

3433-18c.

3434-12c.







3437-18c.



3438-18c.



3439-18c.



3440-18c.



3441-25c.



3435-25c.



3442-18c.



3443-18c.



3445-18c.







3451-25c.



3453 - 18c.



3454 - 25c.



3455-25c.







1873—18c. 3456—18c. 3457—18c.



3458-30c.



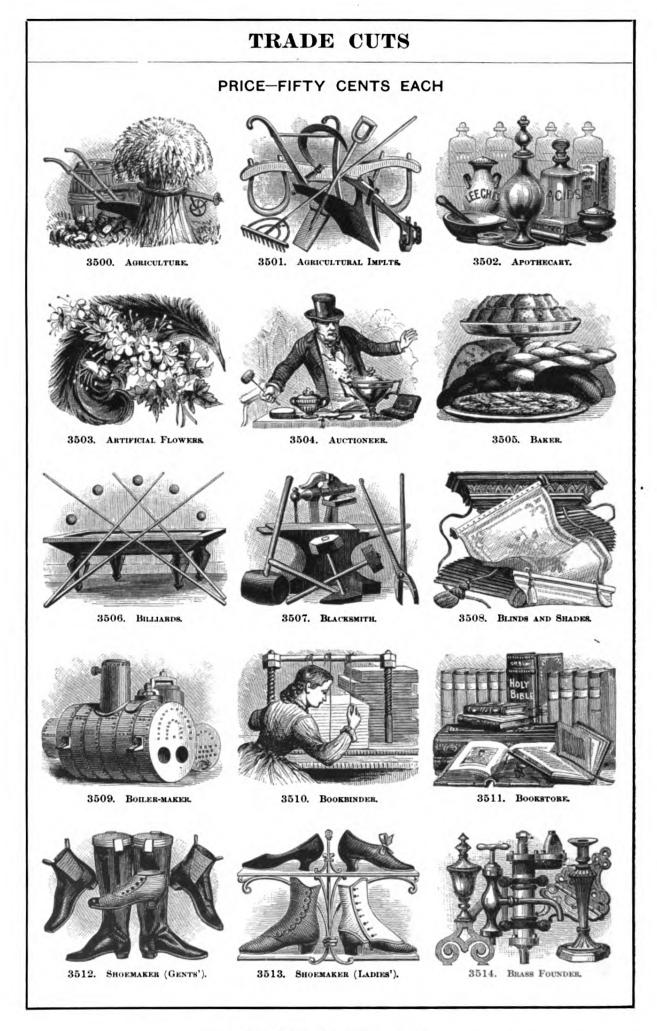
3460-18c.



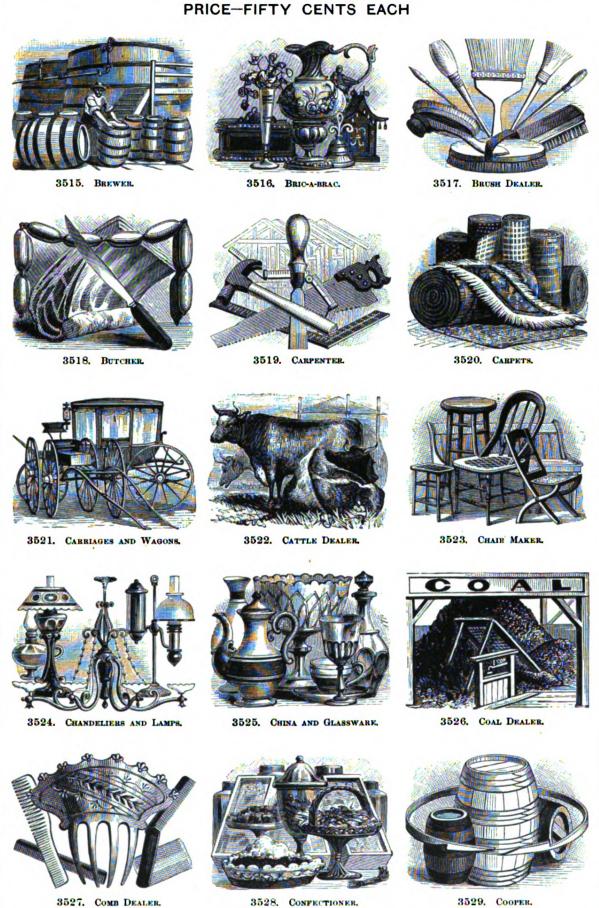
3461-35c.

MISCELLANEOUS CUTS 1685-12c. 1687—12c. 1688—12c. 1690—12c. 1689-12c. -12c. 1692—12c. 1693—12c. 1694—12c. 1695—12c. 1855-8c. 1853-12c. 1676-25c. 1870-35c. 1696-30c. 292-30c. 293-30c. 294-30c. 295-30c. 298-30c. 299-30с. 300—30с. 301—30с. 302—30с. 303-30с. 272-45c. 356-75c.

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PRICE-FIFTY CENTS EACH



3530. Сорреквміти.

3531. CUTLER.

3532. DAIRY.



3533. Dentist.



3534. Dog Dealer.



3535. DRESSMAKER.



3536. DRY Goods.



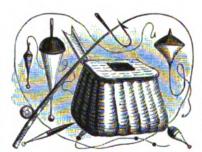
3537. Express.



3538. FARMER



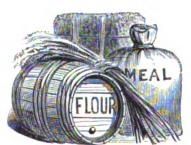
3539. FISH DEALER.



3540. FISHING TACKLE,



3541. FLORIST.



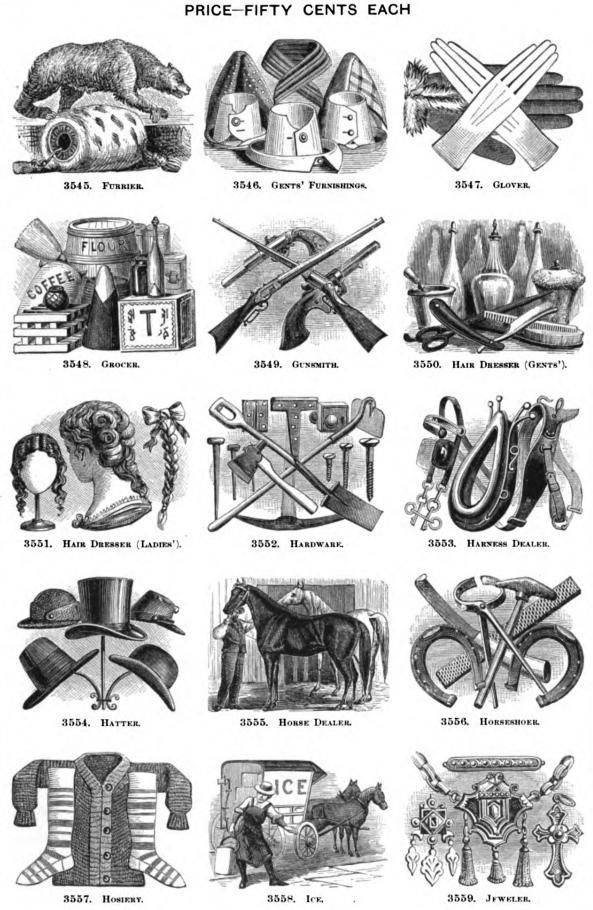
3542. FLOUR AND FEED,



3543. FRUIT.



3544. FURNITURE.



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PRICE-FIFTY CENTS EACH



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3573. MILLINERY.

3574. MILITARY GOODS.

3572. MASONIC.

PRICE-FIFTY CENTS EACH



3575. MINERAL WATERS.



3576. MUSICAL INSTRUMENTS.



3577. MUSIC STORE.



3578. NAVAL.



3579. Oddfellows.



3580. OPTICIAN.



3581. OYSTER HOUSE.



3582. House Painter.



3583. SIGN PAINTER.



3584. PAPER HANGER.



3585, PATRIOTIC.



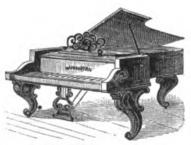
3586. PAWNBROKER.



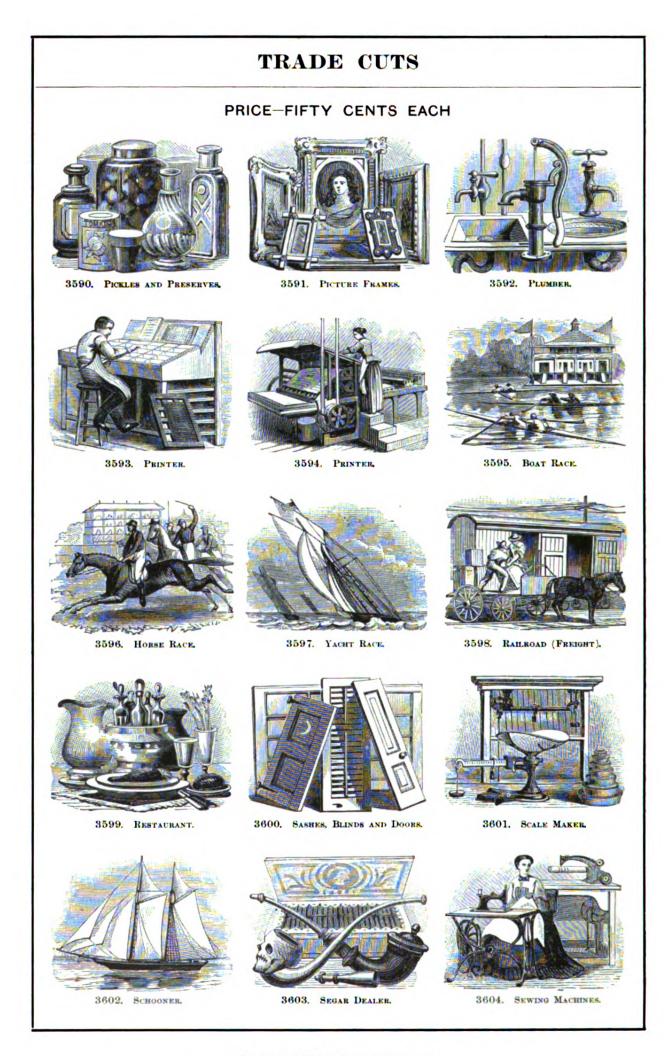
3587. PERFUMERY.



3588 PHOTOGRAPHER.

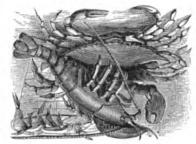


3589. PIANO DEALER.

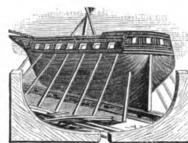


V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

PRICE-FIFTY CENTS EACH



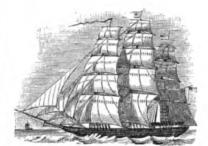
3605. SHELL-FISH DEALER.



3606. SHIP BUILDER.



3607. SHIP CHANDLER.



3608. SHIP (CLIPPER).



3609. Shipping (Freight).



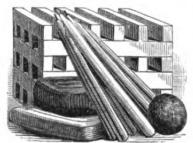
3610. SHOEMAKERS' FINDINGS.



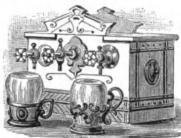
3611. SILVERWARE.



3612. SLOOP.



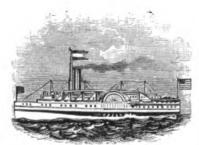
3613. SOAP AND CANDLES.



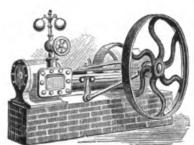
3614. SODA WATER.



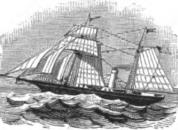
3615. STATIONER.



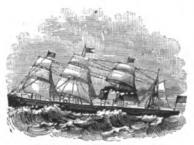
3616. STEAMBOAT.



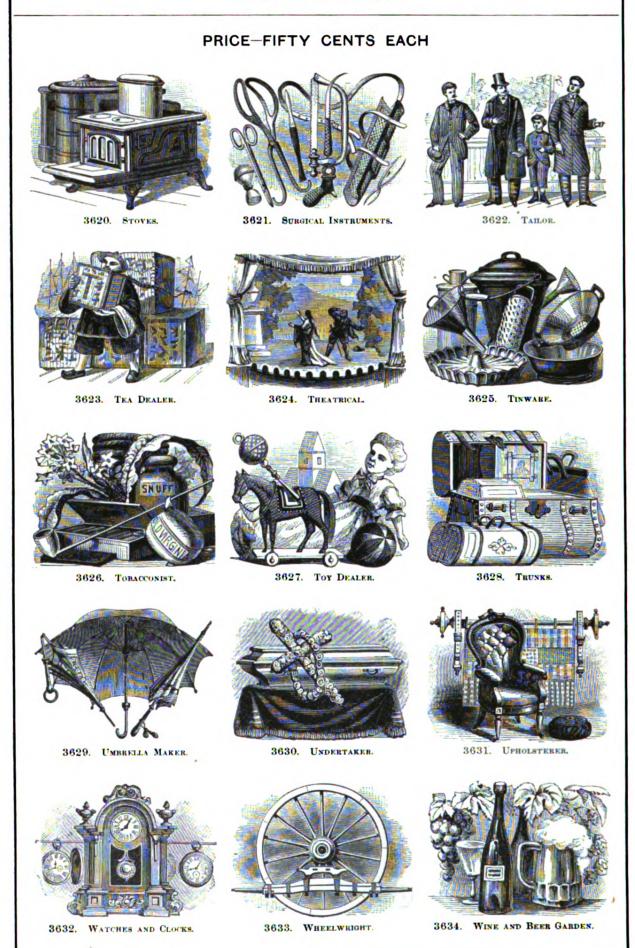
3617. STEAM ENGINE.



3618. STEAMSHIP.



3619. STEAMSHIP.



TRADE CUTS PRICE-ONE DOLLAR EACH 2701. AGRICULTURAL IMPLEMENTS. 2700. AGRICULTURE. NUCTION 2702. APOTHECARY. 2703. AUCTIONEER. 2704. BAKER. 2705. BILLIARDS. 2706. Boiler Maker. 2707. BOOKBINDER.

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PRICE-ONE DOLLAR EACH



2708. BOOKSTORE.



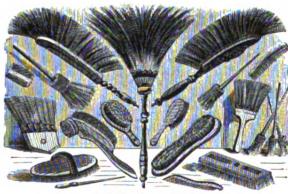
2709. Boots and Shoes (Gents')



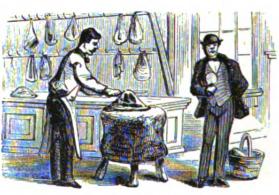
2710. Boots and Shoes (Ladies').



2711. BREWER.



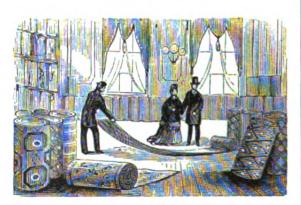
2712. BRUSH DEALER.



2713. Вотснев.



2714. CARPENTER.



2715. CARPETS.

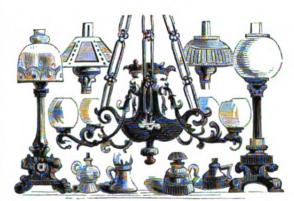
PRICE-ONE DOLLAR EACH



2716. CARRIAGES AND WAGONS.



2717. CATTLE DEALER.



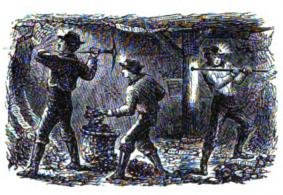
2718. CHANDELIERS.



2719. CHINA AND GLASSWARE.



2720. COAL DEALER.



2721. COAL MINER.



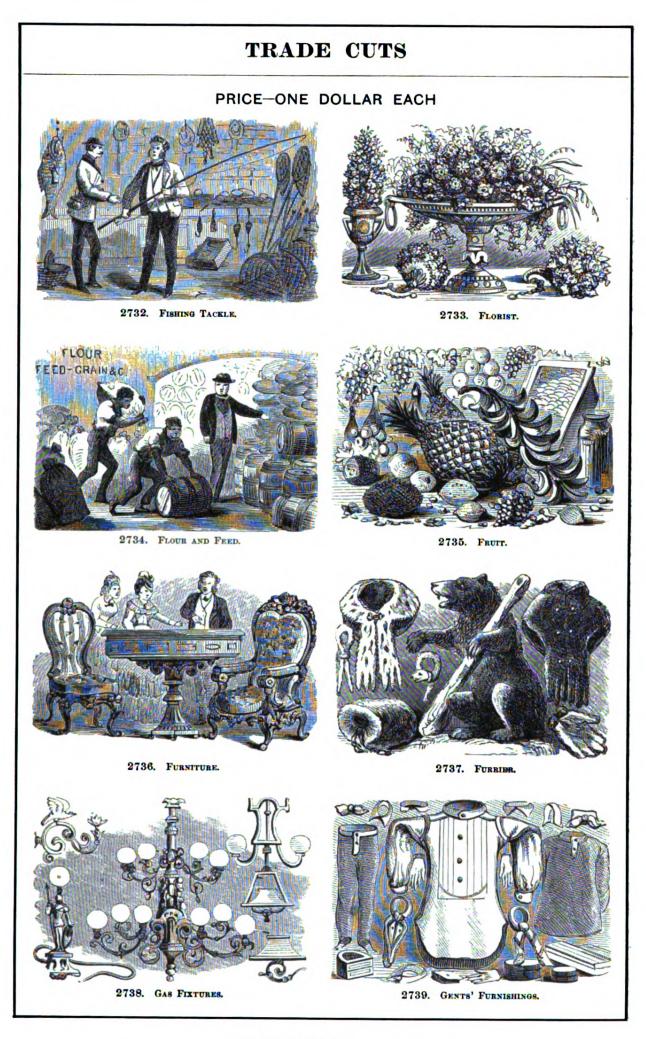
2722 CONFECTIONERY.



2723. COOPER.

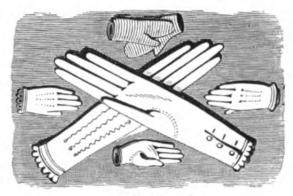


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V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

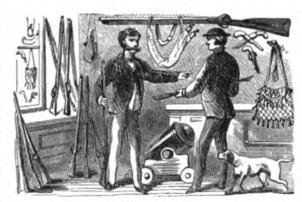
PRICE-ONE DOLLAR EACH



2740. GLOVER.



2741. GROCER.



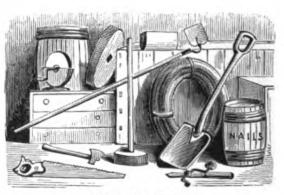
2742. Gunsmith.



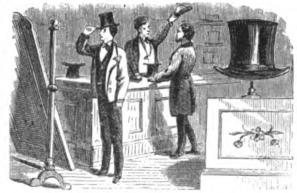
2743. HAIR DRESSER (GENTS').



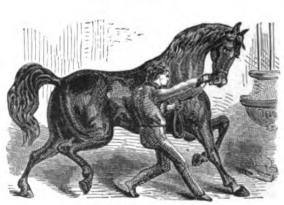
2744. Hair Dresser (Ladies').



2745. HARDWARE.

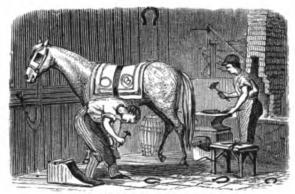


2746. HATTER.



2747. HORSE DEALER.

PRICE-ONE DOLLAR EACH



2748. Horseshoer.



2749. Hosiery



2750. ICE.



2751. JEWELER.



2752. KITCHEN FURNISHINGS.



2753. LAGER BEER.



2754. LAMP DEALER.

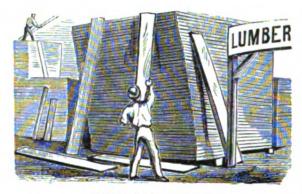


2755. LIVERY STABLE.

PRICE-ONE DOLLAR EACH



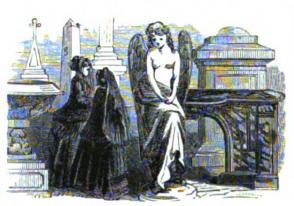
2756. LOCKSMITH AND BELL-HANGER.



2757. LUMBER DEALER.



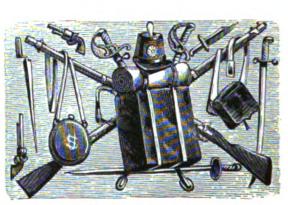
2758. MACHINIST.



2759. MARRLE WORKS.



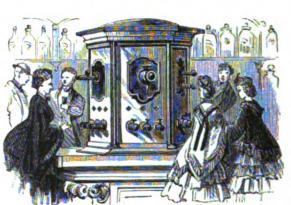
2760. MASON



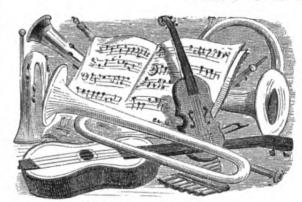
2761. MILITARY GOODS.



2762. MILLINERY.



2763. MINERAL WATER.



2764. MUSICAL INSTRUMENTS.



2765. Music (Instrumental).



2766. MUSIC (MILITARY).



2767. Music (Piano).



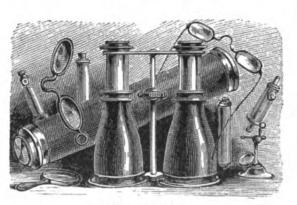
2768. Music (SACRED).



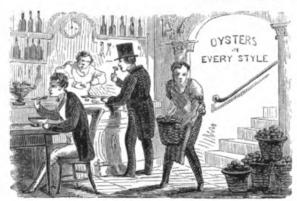
2769. MUSIC (VOCAL).



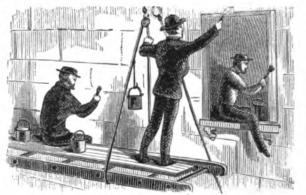
2770. NAVAL.



2771. OPTICAL.



2772. OYSTER HOUSE.



2773. HOUSE PAINTER.



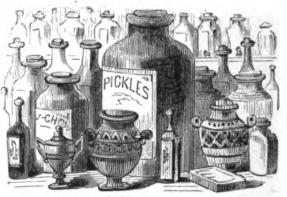
2774. SIGN PAINTER.



2775. PAPER HANGER.



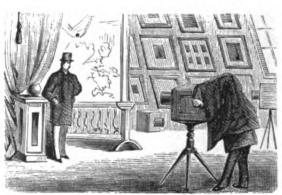
2776. PIANO DEALER.



2777. PICKLES.



2778. PICTURE FRAMES.



2779. PHOTOGRAPHER.



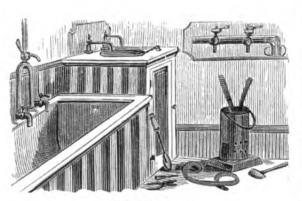
2780. COTTON PLANTER.



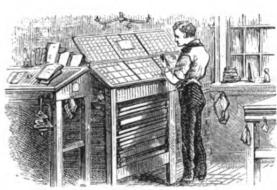
2781. SUGAR PLANTER.



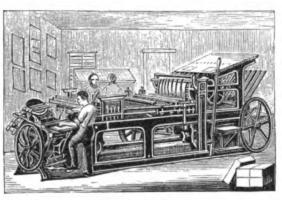
2782. Tobacco Planter.



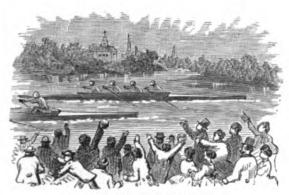
2783. PLUMBER.



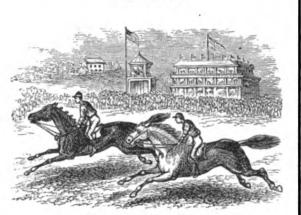
2784. PRINTER.



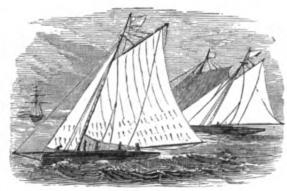
2785. PRINTER.



2786. BOAT RACE.



2787. Horse Race.



2788 YACHT RACE



2789. RAILROAD (FREIGHT).



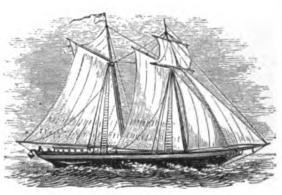
2790. RESTAURANT.



2791. SADDLERY.



2792. SASH, BLINDS AND DOORS.



2793. SCHOONER.



2794. SEGAR DEALER.



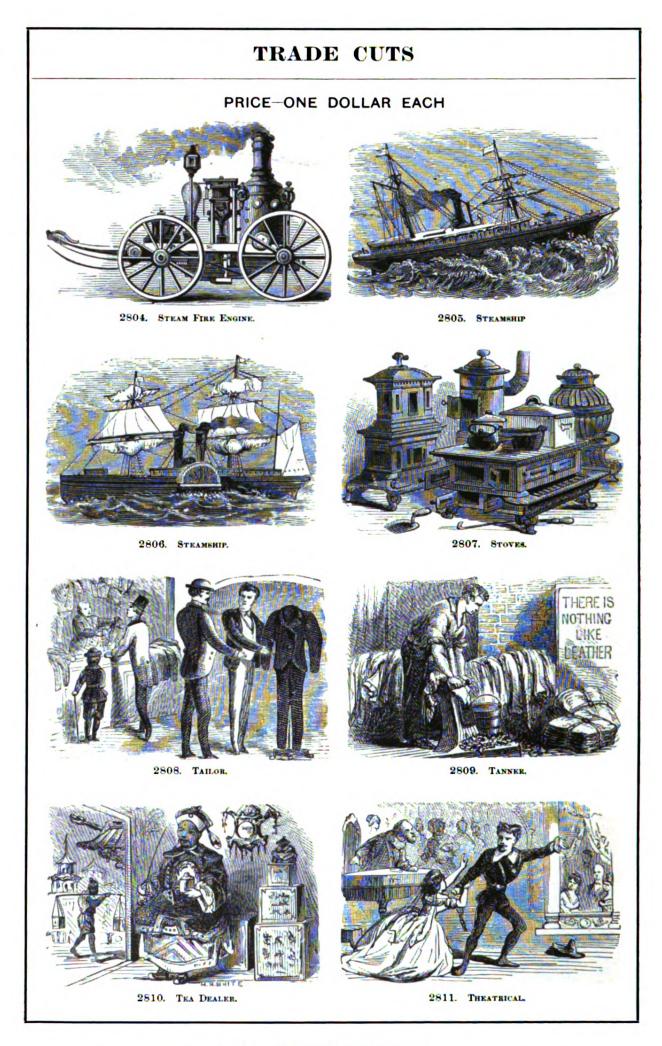
2795. SEWING MACHINES.

TRADE CUTS PRICE-ONE DOLLAR EACH 2796. SHIP-BUILDER. 2797. SHIPPING. 2798. SHIPPING. 2799. SILVERWARE. BLANK BOOKS 2800. SLOOP. 2801. STATIONER.

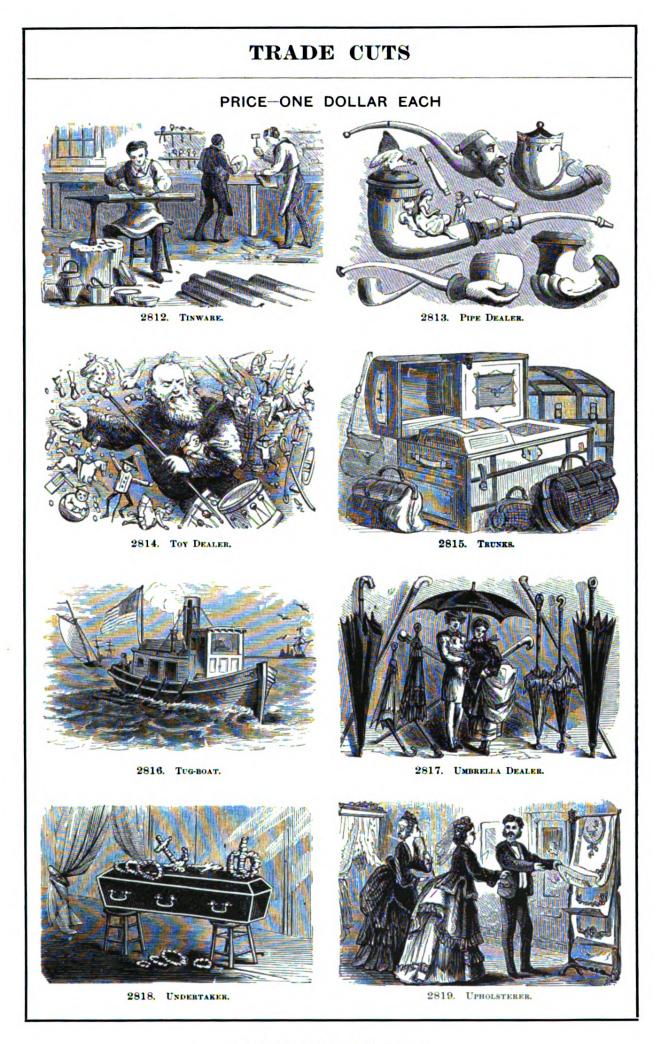
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

2803. STEAM ENGINE.

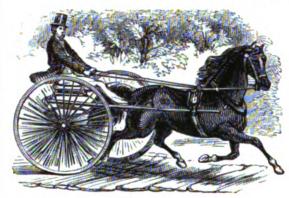
2802. STEAMBOAT.



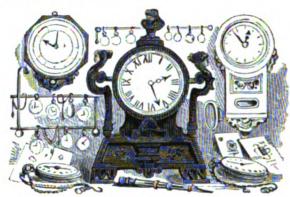
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



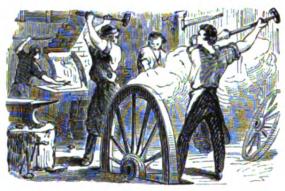
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



2820. DRIVING.



2821. WATCHES AND CLOCKS.



2822. WHEELWRIGHT.



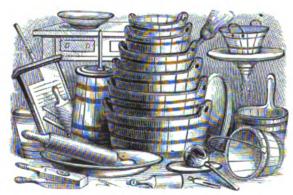
2823. WINE AND BEER GARDEN.



2824. WINE DEALER.



2825. WILLOW WARE.



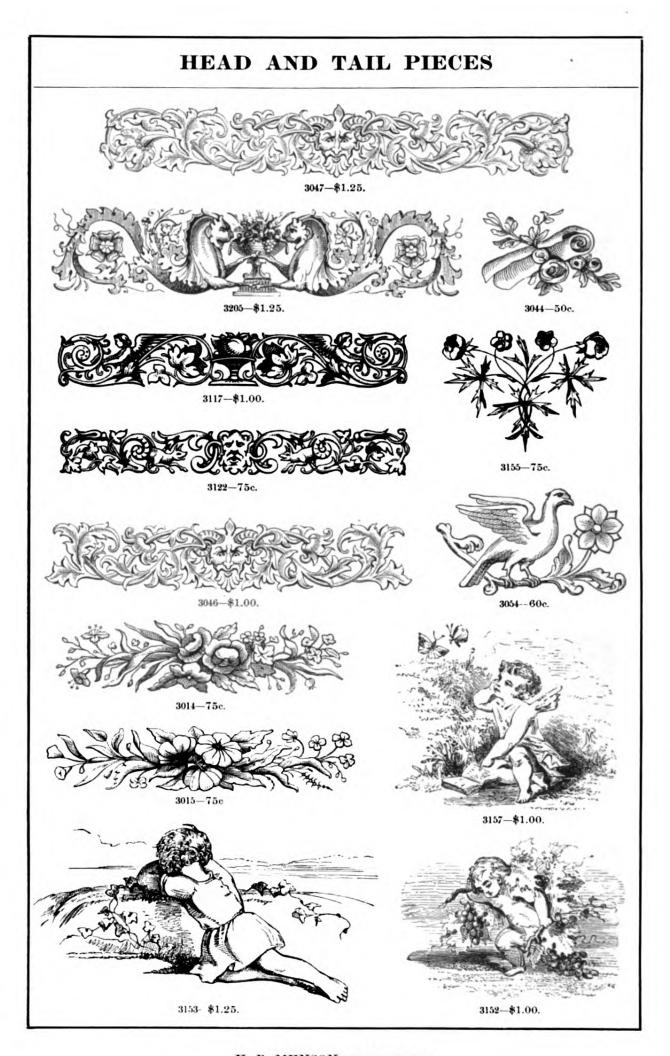
2826. WOODEN WARE.



2827. YANKEE NOTIONS.

ELECTROTYPE ORNAMENTS 3167-40c. 3165-40c. 3201-40c. 3161-40c. 3190-40c. 3177-40c. 3159—40c. 3158-40c. 3176—40c. 3042-50c. 3040-60c. 3041-60c. 3150-75c. 3069-50c. 3067-50c. 3063-50c. 3060-50c. 3061-50c. 3053-50c. 3064-50c.

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

HEAD AND TAIL PIECES



3002-\$1.25.



3005-\$1.25.



3109-\$1.00.



3020-\$1.25.



3023-\$1.25.



3068-25



3070—25c.



3071-25c.



3072-25c.



3073—25c.



3074-25c.



3075—25c.



3083-\$1.50.



3084-\$1.50.



3085-\$1.50.

HEAD AND TAIL PIECES



3086-\$1.50.



3088-\$1.50.



3062-50e.



3204-15c.



3028-\$1.25.



3030-\$1.25.

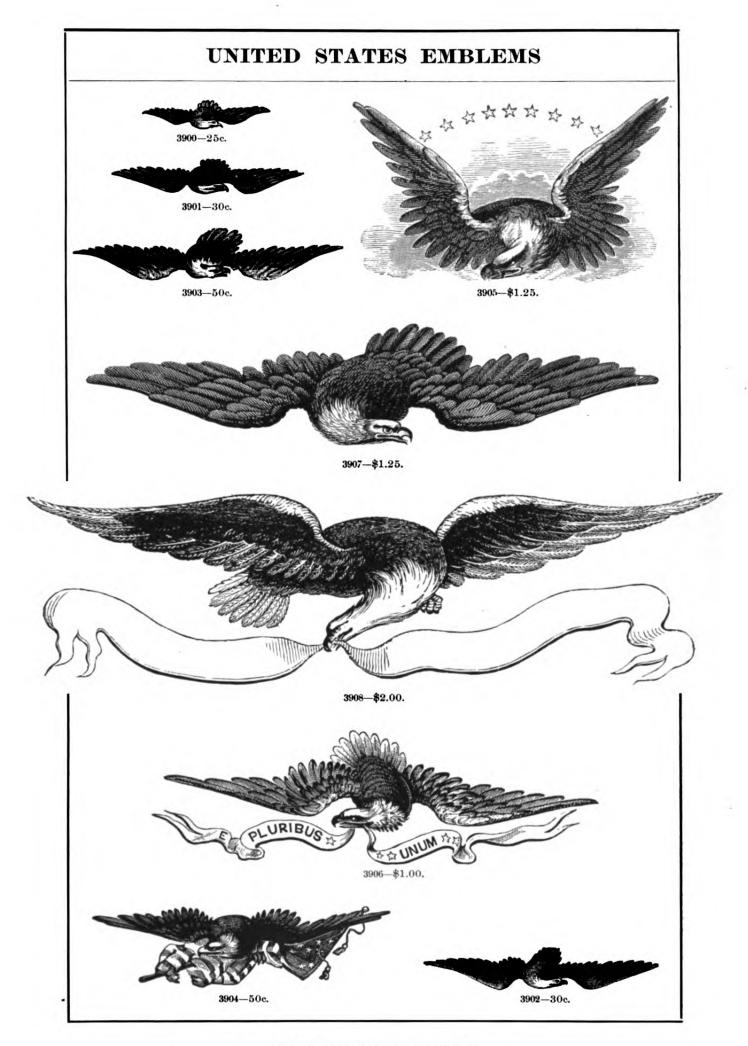


3032-\$1.25.

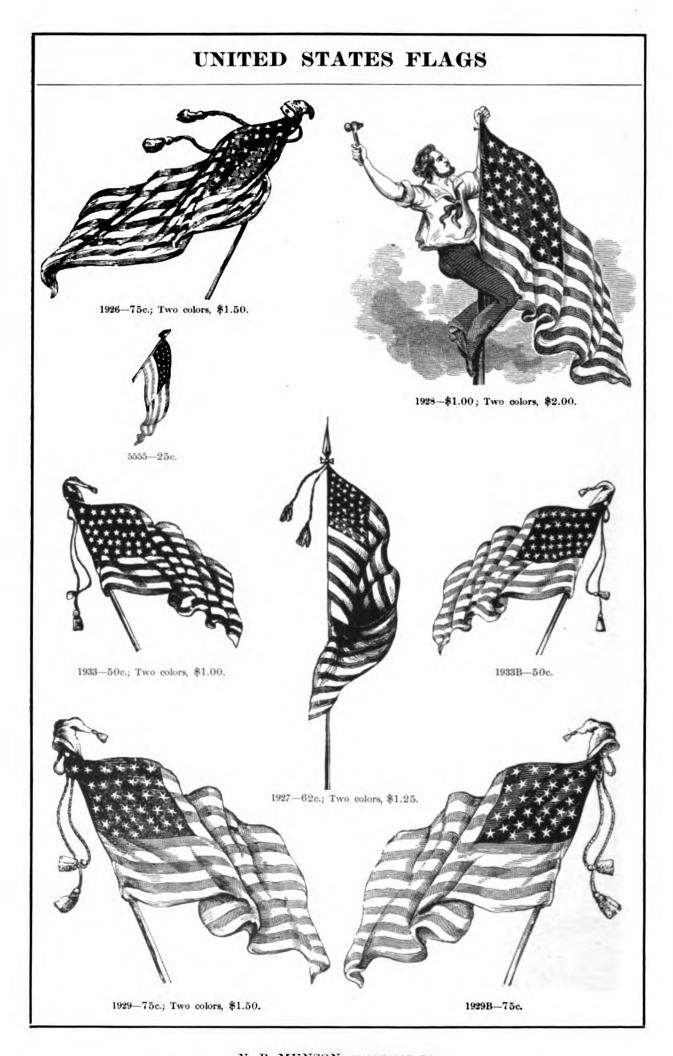


3034-\$1.25.

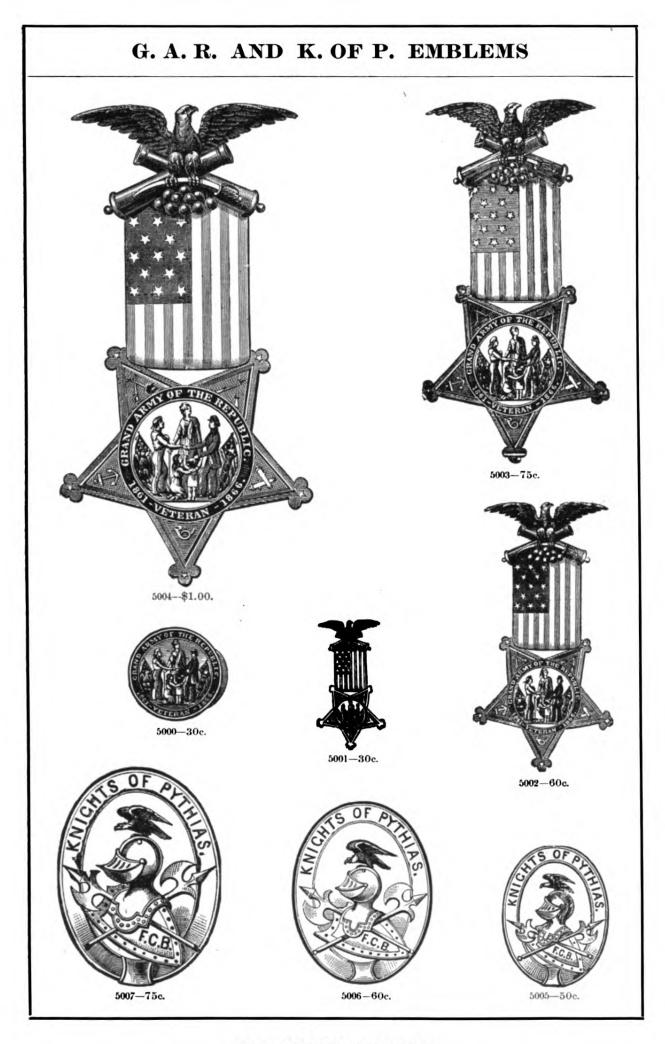
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



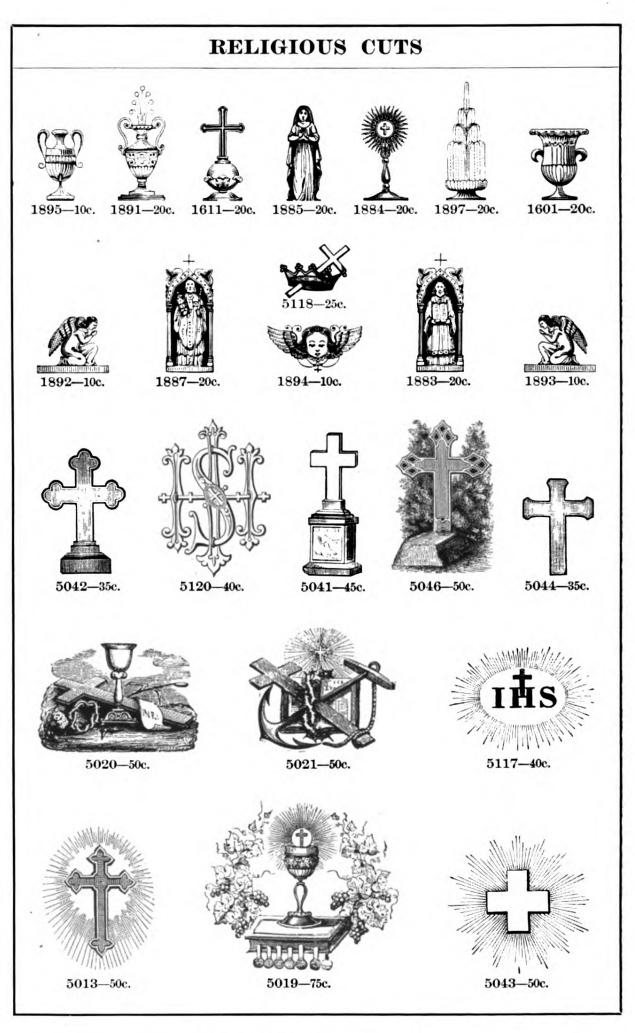
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



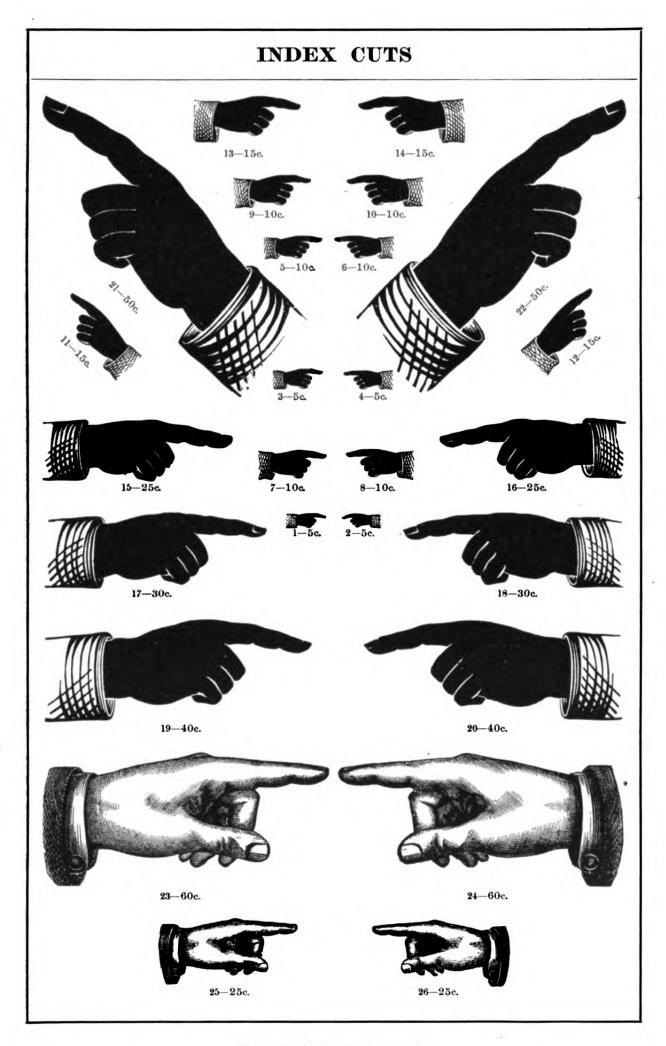
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.



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V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

ELECTROTYPE NEWSPAPER HEADINGS

48-Point Roman, No. 13.

NO. 1.

9 CENTS PER LETTER.

60-Point Roman, No. 13.

NO. 2.

13 CENTS PER LETTER.

NO. 3.

60 AND 80-POINT ITALIC, No. 13.

446

14 CENTS PER LETTER.

V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

ELECTROTYPE NEWSPAPER HEADINGS.

12 CENTS PER LETTER. NO. 4. 72-POINT BLACK OPEN, No. 501.

12 CENTS PER LETTER.

NO. 5.

72-Point Black, No. 401.

15 CENTS PER LETTER. 84-Point Modern Text Open, No. 511.

NO. 6.

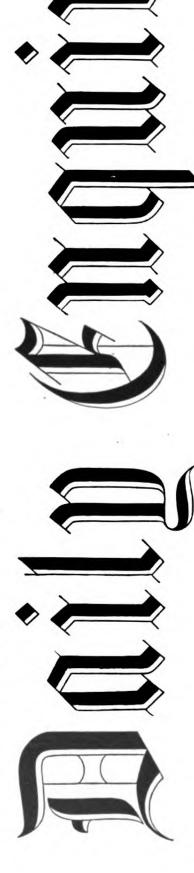
V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

ELECTROTYPE NEWSPAPER HEADINGS

96-POINT BLACK OPEN, No. 509.

NO. 7.

16 CENTS PER LETTER.



NO. 8.

96-Point Modern Text Open, No. 511.

16 CENTS PER LETTER.



V. B. MUNSON, SUCCESSOR TO GEO. BRUCE'S SON & CO., 13 CHAMBERS STREET, NEW YORK.

WOOD TYPE.

The series shown in this Specimen Book are selected from our Complete Specimen Book of Wood Type, which will be forwarded on application. It contains the most up-to-date, and also all the standard, styles of Wood Type, Borders and Ornaments.

Wood Type is priced by the letter, and sold in various sized fonts, as under. Font orders are subject to a liberal discount; small sort orders are subject to a smaller discount than is allowed on fonts. For prices and schemes of 4A and 5A fonts, see our Specimen Book of Wood Type.

3A cap font contains 75 letters.
3a lower-case font contains 65 letters.
4A cap font contains 106 letters.
4a lower-case font contains 90 letters.
5A cap font contains 120 letters.
5a lower-case font contains 104 letters.

Figures are put up separately.

Customers should bear in mind that End-Wood Type can be made any size desired. A wood-type letter increases in width in exactly the same proportion as it does in length. For example: If a 12-line letter is 2 inches wide, the same letter in 15-line will be 2½ inches wide, the increase being one-quarter each way.

Schei font v	me of with fig	3A 3a gures.
Caps. 75 Letters	Lower Case 65 Letters	Figs. and Points.
A 3 2 2 3 4 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	b -2 c -2 d -2 e -4 f -2 g -2 i -3 j -1 k -1 l -4 m -2 o -3 p -2 r -3 t -3 t -4 t -2 t -4 t -2 t -4 t -2 t -3 t -3	3-2 4-2 5-2 7-2 8-2 9-5 \$-2 1-2 3 ;-1

REVISED PRICE LIST PER LETTER.

This Price List Supersedes all Others Issued

The prices for all sizes of each style of type shown in this book can be found in this Revised Price List. The left-hand column gives the size of Type or lines Pica. The letters L, M, N, etc., at the top of table, give the class to which the letter belongs, and the figures in the different columns give the price per letter. The sizes of fonts are given above.

Always state whether CAPS alone are wanted, or CAPS and FIGURES, or CAPS, LOWER CASE and FIGURES, or CAPS and LOWER CASE, and how large a font or number of As.

Give full directions for shipping, unless it is desired to leave the matter to us, in which case we will ship the cheapest way, freight or express.

LINES				CLA	58 F	CAT	ONE	3.		
PICA.	L	M	N	0	P	Q	R	S	T	U
2-line	.06	.06	.06	.06	.06	.06	.08	.10	.13	.16
3-line	.06	.06	06	.06	.06	.06	.08	.12	.15	.18
4-line	.o6	.06	.06	.06	.06	.06	.08	.12	1.15	.18
5-line	.06	.06	.06	.06	.07	.08	.00	.14	1.17	.20
6-line	.06	.06	.06	.06	.08	.10	.11	.16	.19	.22
8-line	.08	.08	.08	.08	.10	.12	.13	.18	.22	.26
10-line	.00	.09	.IO	.10	.12	.15	.16	.20		.30
12-line	.10	.10	.12	.12	.14	.17	.18	.23	.25 .28	.30
14-line	.II	.12	.13	.14	51.	.20	.22	.26		.32
15-line	.12	.13	.14		.18	.21	.24	.28	.30	.34 .36 .38
16-line	.12	.14	.15	.15	.19	.22	.25		.32	.30
18-line	.13	.15	.17	.18	.21	.24	.28	.30	.34	.30
20-line	.14	.16	.18	.20	.24	.28		.33	.37	.42
24-line	.17	.19	.22	.24	.28		.32	•37	.40	.44 .48 .50
25-line	.18	.20	,			.32	.36	.42	-45	.45
30-line	.21	.24	.23	.25	.30	-34	.38	-45	.48	.50
36-line	.28		.27	.30	-35	.40	•44	.52	-55	.58
40-line		.31	-34	.36	.4I	.46	.50 .56 .63	.56 .60	.59 .63	.58 .62 .66
45-line	·33 ·36	.36	.38 .42	.40	·45	.50	.50	.00	.03	.00
50-line	.50	.39	.43	·45	.50	.58 .65	.03	.64	.67	¦ .70 ˈ
60-line	•45	·47	.48	.50	.56 .66	.05	.70	.70	.72 .83	.74 .86
72-line	.50 .60	·53 ·62	.56 .64	.00	.00	• •		.80		
72-1106	.00		.04	.72	.78 .86			.90	.95	1.00
80-line	.64	.66	.68					1.00	1.07	1.14
100-line	·75	. <i>7</i> 8	. 8 o	1.00	1.06	• •		1.15	1.25	1.35

All styles of Wood Type that are made can be furnished on receipt of sample at above prices, subject to liberal discount.

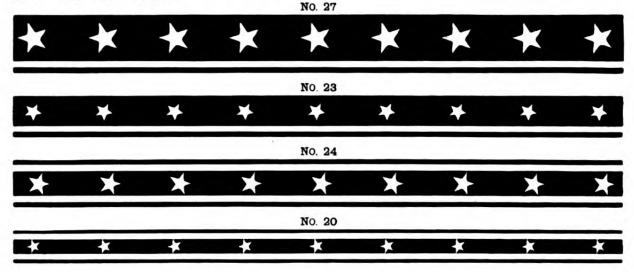
WOOD RULE.

12 cents per yard on side-wood; 15 cents per foot on end-wood—in assorted lengths. End-wood Rule cannot be supplied in yard lengths. Solid corners to match all sizes, 25 cents per set of four. Wood Rule is sold at a lesser discount than Wood Type.

STYLE W	24 POINT
Style U	18 POINT
STYLE R	12 POINT
Style N	8 Point
Style H	18 Point
Style E	12 POINT

STAR RULE.

In fonts of 5 feet, with one set of Corners, \$1.90. Star Rule cannot be supplied in yard lengths.



WOOD POINTERS.

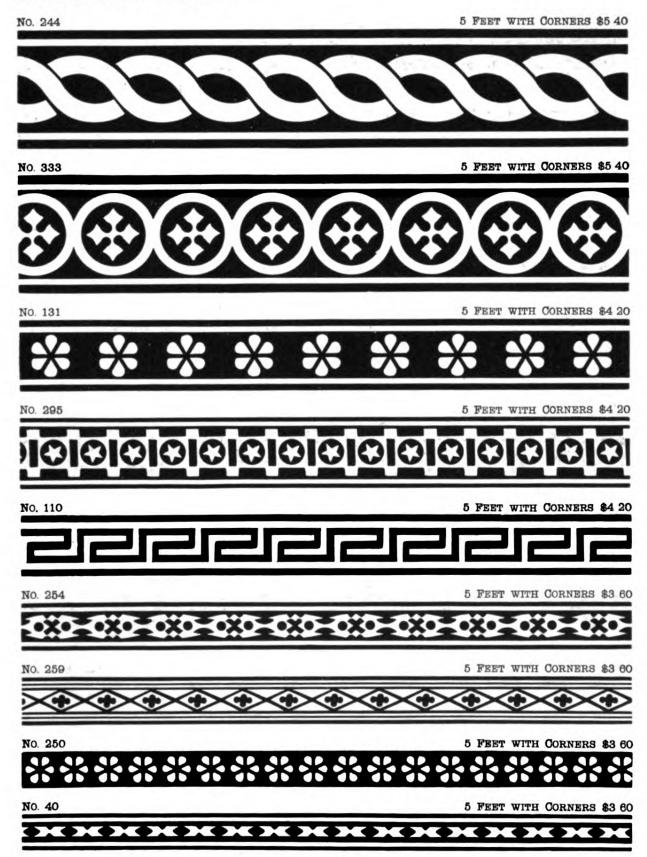
A set contains 25 pieces, matching those in our Metal Pointers.

						•									
2-	line	Pointers,	per	set,	_		\$2.00	5-	line	Pointers,	per	set,			. \$3.50
3	"	"	"	"			2.50	6	"		"				. 4.00
4	"	"	"	"			3.00	18	"	"	"	"			. 5.00

For other styles of Wood and Star Rules, see our Complete Specimen Book of Wood Type. Sent on application only.

END-WOOD BORDERS.

Kept in stock in 5-feet fonts, with one set of Corners. For a full sheet 10 feet of Border are required.



For a complete assortment of Wood Borders, see our Specimen Book of Wood Type. Sent on application only.

CLASS P NO. 641, 10-LINE 12 CENTS PER LETTER

CLASS P NO. 641, 8-LINE 10 CENTS PER LETTER

Bradley

CLASS P NO. 641, 6-LINE 8 CENTS PER LETTER

Founders 5

CLASS P NO. 641, 5-LINE 7 CENTS PER LETTER

Predominate

CLASS O

No. 642, 10-LINE

10 CENTS PER LETTER

Great

CLASS O

No. 642, 8-LINE

8 CENTS PER LETTER

Stands

CLASS O

No. 642, 6-LINE

6 CENTS PER LETTER

Decorate

CLASS O

No. 642, 5-LINE

6 CENTS PER LETTER

Establish 5

OLASS O NO. 627, 10-LINE 10 CENTS PER LETTER

CLASS O

NO. 627, 8-LINE

8 CENTS PER LETTER

CLASS O

No. 627, 7-LINE

8 CENTS PER LETTER

Break

CLASS O

No. 627, 6-LINE

6 CENTS PER LETTER

Grants

CLASS O

No. 629, 10-LINE

10 CENTS PER LETTER

Backs

CLASS O

No. 629, 8-LINE

8 CENTS PER LETTER

Hunter

CLASS O

No. 629, 6-LINE

6 CENTS PER LETTER

Exhibited

CLASS O

No. 629, 5-LINE

6 CENTS PER LETTER

Celebration

For sizes of fonts and prices of other sizes of this series see page 449. For specimens of other sizes see our Specimen Book of Wood Type, which is sent only upon application. Lower case and figures made for all sizes.

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

CLASS O

NO. 189, 10-LINE

10 CENTS PER LETTER

CLASS O

NO. 189, 8-LINE

8 CENTS PER LETTER

CLASS O NO. 189, 6-LINE 6 CENTS PER LETTER

Bands

CLASS O NO. 189, 5-LINE 6 CENTS PER LETTER

Board 6

CLASS N

No. 95, 10-LINE

10 CENTS PER LETTER

ROWN HEADS

CLASS N

No. 95, 8-LINE

8 CENTS PER LETTER

BOUNDING HORSE

CLASS N

No. 95, 6-LINE

6 CENTS PER LETTER

DUTCHNAN BRECHES

CLASS N

No. 95, 5-LINE

6 CENTS PER LETTER

Womens Beautiful Costumes

CLASS N

No. 24, 15-LINE

14 CENTS PER LETTER

ROBINS

CLASS N

No. 24, 10-LINE

10 CENTS PER LETTER

PONTERS

CLASS N

No. 24, 6-LINE

6 CENTS PER LETTER

NATIONAL SONGS

CLASS N

NO. 37, 10-LINE

10 CENTS PER LETTER

HADES

CLASS N

No. 37, 8-LINE

8 CENTS PER LETTER

DESIGN

CLASS N

No. 37, 6-LINE

6 CENTS PER LETTER

MOTHERS

CLASS N

No. 37, 5-LINE

6 CENTS PER LETTER

Side Boards

CLASS O

No. 23, 10-LINE

10 CENTS PER LETTER

CLASS O

No. 23, 8-LINE

8 CENTS PER LETTER

SUMM

CLASS O

No. 23, 6-LINE

6 CENTS PER LETTER

GORES

CLASS O

No. 23, 5-LINE

6 CENTS PER LETTER

MORNS

CLASS L

NO. 81, 15-LINE

12 CENTS PER LETTER

SPAUGE

CLASS L

NO. 81, 10-LINE

9 CENTS PER LETTER

TIME BUNG

CLASS L

No. 81, 6-LINE

6 CENTS PER LETTER

BRADENBURGH 8

For sizes of fonts and prices of other sizes of this series see page 449. For specimens of other sizes see our Specimen Book of Wood Type, which is sent only upon application. Lower case and figures made for all sizes.

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

CLASS L

NO. 50, 10-LINE

9 CENTS PER LETTER

CLASS L

No. 50, 8-LINE

8 CENTS PER LETTER

GRINDER

CLASS L

No. 50, 6-LINE

6 CENTS PER LETTER

NUMBERED

CLASS L

No. 50, 5-LINE

6 CENTS PER LETTER

Government 4

CLASS M

No. 45 10-LINE

9 CENTS PER LETTER

RIBES

CLASS M

No. 45, 8-LINE

8 CENTS PER LETTER

SHINER

CLASS M

No. 45, 6-LINE

6 CENTS PER LETTER

GROUNDS

CLASS M

No. 45, 5-LINE

6 CENTS PER LETTER

Numerate 5

CLASS O No. 21, 10-LINE

10 CENTS PER LETTER

CLASS O

No. 21, 8-LINE

8 CENTS PER LETTER

RIMS

CLASS 0

No. 21, 6-LINE

6 CENTS PER LETTER

HOUSE

CLASS O

No. 21, 5-LINE

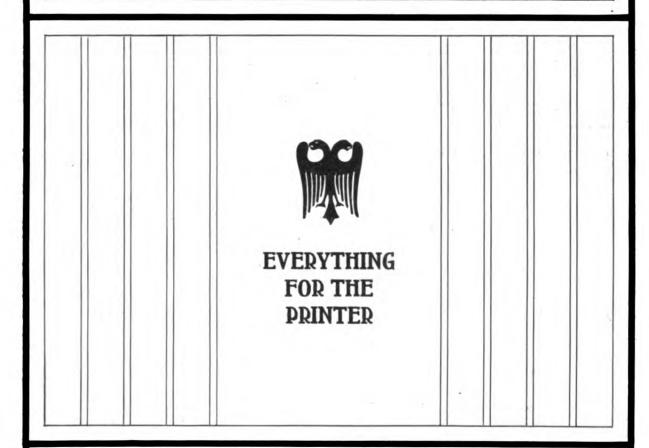
6 CENTS PER LETTER

SPOKEN

For sizes of fonts and prices of other sizes of this series see page 449. For specimens of other sizes see our Specimen Book of Wood Type, which is sent only upon application. Lower case and figures made for all sizes.

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

Illustrated Catalogue and Price List of Printing Machinery and Supplies, Wood Goods and Inks



→ BRUCE TYPE FOUNDRY →

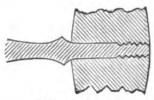
No. 13 Chambers Street
NEW YORK

PRINTERS' WOOD GOODS.

WOODEN MALLETS.

Made of thoroughly seasoned and selected stock; handles screwed in; finished in oil; attractive shape. The lignumvitæ mallets can be specially recommended. They are heavier than hickory mallets, and wear like iron.





Shows Handle screwed in.

Hickory, small,	2½×4½	inches	\$0 25	Lign	umy	vitæ,	21/4	×31/2	in	che	S .	 	\$0 50
Hickory, medium,	3 ×5	inches	0 30	Lign	umy	vitæ,	3	×5	in	che	S		о бо
Hickory, large,	3½×6	inches	0 40	Lign	umv	vitæ,	31/2	×51/2	in	che	S		0 75
IRON BOUND WO	DDEN M	ALLET											. I OO

PATENT RAWHIDE MALLETS.

This mallet is made entirely of rolled rawhide, except handle, which is of wood.



No. 4. Diameter, 2 in.; length, 3½ in.; weight, 10 oz., each . . . \$0.75 No. 5. Diameter, 2½ in.; length, 4½ in.; weight, 21 oz., each . . . 1 50

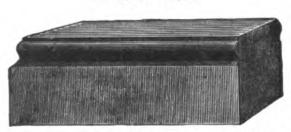


RAWHIDE BOUND MALLETS.

The most durable, finest finished, and handsomest made. Positively will not split. The spring of the hide-facing cushions the blow and prevents jarring the muscles.

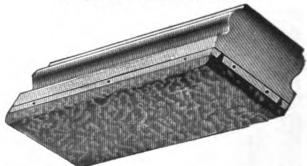
Small	. 2	inch fa	ace.											\$0 60
Medium .	. 21/2	inch fa	ace.											0 75
Large .	. 3	inch fa	ace.											I 00

PLANERS.

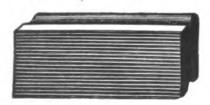


Maple,	small,	3 ×6	inches			\$0	25
Maple,	large,	3½×8	inches			0	30
Maple,	leather	top, 3	½×8 in	$ch\epsilon$	S		40

PROOF PLANERS.



3½×8 inches										\$0 60
Piece Felt for	re	co	VE	eri	ng	r .				0 30



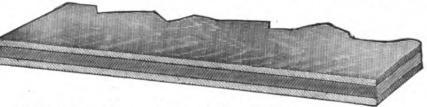
LINOTYPE PLANER.

The Linotype planer has a corrugated rubber face and is used for removing the burr from Linotype slugs.

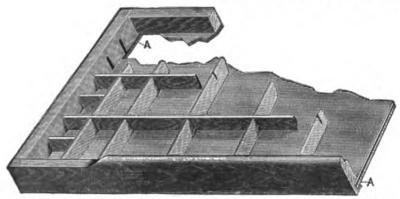
PRICE LIST OF CASES.

For illustrations of Cases, see pages 471 and 472.

PATENT NEW DEPARTURE TYPE CASES.



Shows three-ply case bottom, which will not warp nor crack.



Shows at AA how the three-ply bottoms are set into the front and side rails, so that the case slides on the rails instead of on the case bottoms.

Our cases all have patent "New-Departure" threeply bottoms, which prevent splitting, warping and shrinking. These bottoms are set into the side and front rails (see AA), so that the case slides on the side rails. As the grain of the side rails and of the caseruns in stands and cabinets run the same way, the cases slide much easier and with considerable less wear and tear.

FULL-SIZE CASES.

FULL-SIZE CASES.		
	asp Ordinary ses. Cases	
News Cases, per pair		
Can Case	0 8 A A C	
German News Cases, per pair	75 1 60	
Italic or Job Case	00 000	
California Job Case (see cut page 471)		
Yankee Job Case—32 cap boxes—(see cut page 472)	100	
Improved Job Case (see cut page 471)	I 20	
Paterson Job Case (see cut page 471)	1 00	
New York Job Case (see cut page 471)	100	
Triple Case	00 000	30
Greek Cases (upper and lower), per pair	3 75 3 50	
Music Cases (upper, lower and side), each	00 000	
Double Lower Case (see cut page 471)	. I 20	
Rule Case		
Space and Quad Case (see cut page 472)	100	
Lead and Slug Case	. 100	
Border Case	1 25	
Figure Case	1 00	
Metal Furniture Case (double depth), takes three layers of Furniture		
/	200	
Metal Furniture Case (single depth), takes two layers of Furniture		
(see cut page 472)	1 50	
Blank Case	0 65	
Wood Type No. 1 or Script Case, with bars (see page 472)	0 90	
See also Special Wood-Type Cases listed on next page.		
See also special wood-type cases usica on next page.		
THREE-QUARTER CASES.		
Size, 261/4 × 165% inches.		
News Cases, per pair	65 \$1 50)
Cap Case	85 0 75	
Italic or Job Case	05 085	
California Iob Case (see cut page 471)	95 0 85	
California Job Case (see cut page 471) Yankee Job Case—32 cap boxes—(see cut page 472)	0 85	
Triple Case	. o 85	
Blank Case	o 60	

TWO-THIRD CASES.

CAUTION.—There are two widths of two-third cases in use. If cases are required to fit stands already in use it is necessary, when ordering, to state exact width required, otherwise we will send our standard width, which is 21 1/4 × 10 1/8 inches. Ordinary Cases. \$1 40 0 75 0 75 0 90 075 0 75 Script Case . 0 75 Improved Job Case (1934 inches). Is deeper than the regular case, and has ad-0 90 Border Case 0 90 Blank Case . . . 0 45

ROOKER CASES.

SPECIAL CASES.				Cases.
Wood-Type Case No. 1 (165%×321/4 inches)				\$0 go
Wood-Type Case No. 2 (23×32¼ inches)				I 00
Mammoth Wood-Type Case No. 3 (23×44 inches)				1 30
Wisconsin Combination "Quarter" Cases, Nos. A, B, C, D, for holding ptions, signs, fractions, figures and borders (see cut page 470), each.	iece	e fr	ac	

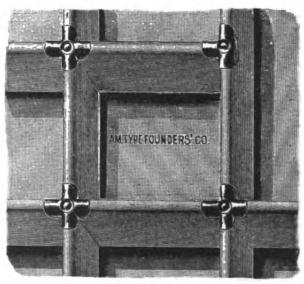
RULE CASES.

Regular Rule Case, full-size	15
Regular Rule Case, two-third size (see note at top of page)	QC
Compact Rule Case. Four of them fit in a full-size blank case (see page 469), each o	ác
* Harris Rule Case, No. 1, holds two 8-pound fonts	_
* Harris Rule Case, No. 2, holds one 16-pound font	_
* Harris Rule Case, No. 3, Jused together hold one 22-pound font	75
* Harris Rule Case, No. 3, used together, hold one 32-pound font	
Full-size Blank Case, to hold four Harris Rule Cases	55

* See cut and description, page 469.

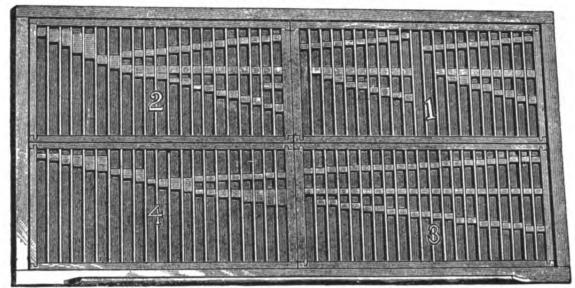
PATENT CLASP CASES.

These cases are of unusual strength, owing to the use of a brass clasp over the corner of each box and a long pin which is driven through center of each clasp and clinched, holding the partitions firmly to the bottom of the case. This feature, in combination with our "New-Departure"-case bottoms, makes these cases the strongest and most durable, especially for body type and in newspaper offices.



Section of Patent Clasp Case.

HARRIS RULE CASES.



Four Harris Rule Cases in a Full-size Blank Case. Price, \$4 65.

In HARRIS RULE CASES the rule cannot fall flat-must always stay on end. Pi is prevented, because each box is accurately adjusted for its special size—for instance, a 21-em rule will not go into the 20-em rule box. Generous provision is made for the smaller sizes—the most valuable sizes in a labor-saving font. The cases may be used in sets or separately, as Nos. 1 and 2 are complete in themselves. Four of them fit into a full-size blank case.

The rule referred to below is 2-point, which is the most used.

No. 1 Harris Rule Case holds two complete small fonts of Labor Saving Rule, each weighing 8 pounds, or 16 pounds in all. Each half of this case holds eighteen pieces each length from 1 to 8½ ems (varying by ens), and eighteen pieces each from 9 to 18 ems (varying by ems) and nine pieces each 19, 20, 21, 22, 24, 26 and 28 ems, besides boxes for right and left miters.

No. 2 Harris Rule Case holds one complete font of 16 pounds weight or less. It has compartments for thirty-six pieces each from 1 to 9 ems long (varying by ens), eighteen pieces each from 10 to 24 ems long (varying by ems), and eighteen pieces each of 26, 28, 30, 32, 34, 36 ems long, besides boxes for right and left miters. A large proportion of

small lengths allowed for.

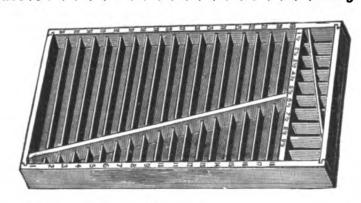
Nos. 3 and 4 Harris Rule Cases are designed to be used together to hold a font of rule suitable for a large office, weighing 32 pounds or less. Two and in some cases four boxes are used to hold the most-used sizes. Each case has its proportion of the small sizes, so that if it is desired to carry one case to a compositor's stand for use in rule work, the other is available in its regular place with a good working font. These cases have compartments for seventy-two pieces each from 1 to 9 ems long (varying by ens), thirty-six pieces each from 10 to 24 ems long (varying by ems), and eighteen pieces each from 25 to 36 ems long (varying by ems), and boxes for right and left miters.

Harris Rule Case No. 1, holds two 8-pound fonts				. \$1 25	
Harris Rule Case No. 2, holds one 16-pound font				. I 00	
Harris Rule Case No. 3, Harris Rule Case No. 4, used together, hold one 32-pound font				. 075	
Harris Rule Case No. 4, Jused together, hold one 32-pound tont				. I 00	
Full-size Blank Case, to hold four of above				0 65	

COMPACT RULE CASE.

Has compartments for brass rule from 1 to 36 ems Pica, and from 11/2 to 91/2 ems Pica, with places for miters. Size outside, 7% × 15% inches. Four fit in a full-size blank case. For Full-size Rule Cases see page 468.







INDIVIDUAL LEAD OR RULE CASE.

In this a compositor may keep his much valued 12-to-Pica and other thicknesses of leads for justifying purposes, his pickups of dashes, rule, etc. The case can be kept in his drawer or on his galley rest. It has boxes from 1 to 9½ ems (varying by ens), from 10 to 22 ems (varying by ems), and from 22 to 28 ems (varying by two ems), with a long box for longer lengths. It is also useful for holding a small font of labor-saving brass rule.

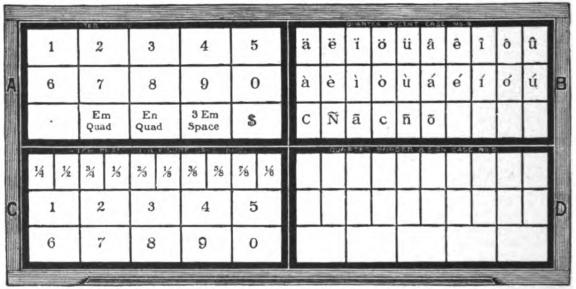
LEADER BOX.

The handiest receptacle for leaders. Can be put on a cap case, on a stone, or on a galley rest, bringing leaders close to hand. One or more required in every office for every size of body type used.

Each, 5×8×1¼ inches over all . . . \$0 25 Per dozen 250

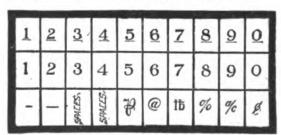


WISCONSIN COMBINATION "QUARTER" CASES.



Shows four "Quarter" Cases in Full-size Blank Case.

Signs, borders, accents, split fractions, although most expensive, are usually stowed away in odd boxes of cap cases, and are rarely to be found when needed. "Quarter" Cases supply a means of keeping these valuable sorts where they can be found. They can be placed on a cap case, on a stand, or on the stone, convenient to hand of compositor. In setting mathematical work, foreign languages, dictionaries, and special catalogues, these "Quarter" Cases will prove invaluable. We show a few schemes for laying signs, fractions, etc., but various other uses for special purposes will suggest themselves to the "intelligent compositor."



For Split Fractions and Commercial Signs.



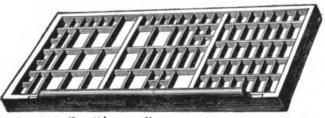
For Algebraic and Medical Signs.

Quarter Case No. A, for Figures, etc								. 5	\$0 65
Quarter Case No. B, for Accents, Split Fractions, etc.									0 65
Quarter Case No. C, for Figures, Fractions, etc							•		0 65
Quarter Case No. D, for Signs, Borders, etc		٠		•		•	•		0 05
Per set of four, in regular Full-size Blank Case									3 00

ILLUSTRATIONS OF CASES.

It is unnecessary to illustrate the most-used styles of cases. Nearly all the cases illustrated here have exceptional merit.

CALIFORNIA JOB CASE.

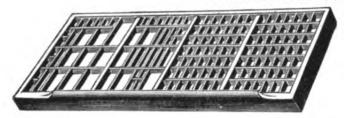


See "lay-out" on page 473

Has fourteen boxes less on cap side than the regular italic job case, thus giving more space for the cap alphabet. A more satisfactory case for the ordinary job font than the italic job case, especially in three-quarter size.

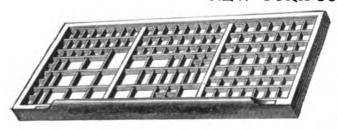
Full-size								\$0 90 0 85
Three-qu	art	ter	-					o 85

IMPROVED JOB CASE.



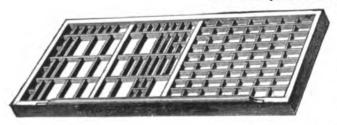
Holds caps, small caps, lower case and figures, or a cap and lower-case font (with figures) and an extra cap font. Will also hold three cap fonts, all with figures. Made full-size only.

NEW YORK JOB CASE.



Holds caps, small caps, lower case and figures. The small caps are placed on the same side as the lower-case boxes, and above them. The lower-case boxes are therefore smaller than in a California job case. Made full-size only.

PATERSON JOB CASE.



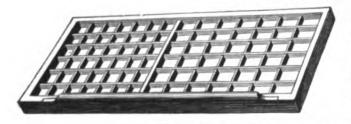
Holds caps, small caps, lower case and figures. The small caps are placed above the cap boxes, all of which are widened, thereby reducing the sizes of the lower-case boxes. A very useful case. Made full-size only.

DOUBLE LOWER CASE.



A most useful case. In most job fonts the caps occupy as much space as the lower case, while ordinary job cases give the caps one-half the room allotted the lower-case. In this case the space is divided equally between the caps and lower case. Made full-size only.

ROOKER CAP CASE.

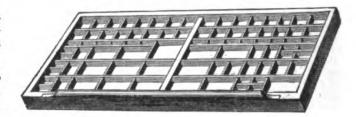


Made only in Rooker size (28½ x14½). Gives more space for caps and less for small caps than the regular cap case. Rooker cases are two inches narrower than ordinary cases, and cannot be used on the same stands.

ILLUSTRATIONS OF CASES. YANKEE JOB CASE.

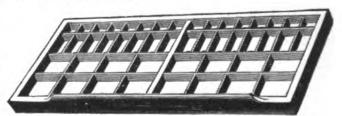
In two-third size, a case with cap boxes at the back is a necessity, but in fullsize and three-quarter size this case is inferior in utility to other job cases.

Full-size (32 cap boxes)		\$1	00
Three-quarter (32 cap boxes)		0	85
Two-third (28 cap boxes)		0	75



SPACE AND QUAD CASE.

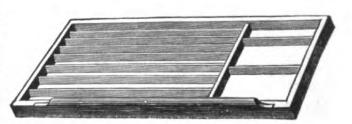
This is an absolutely essential case in offices where economy of time and material is a consideration. Each case holds eight sizes of spaces and quads. Made full-size only.



METAL FURNITURE CASE.

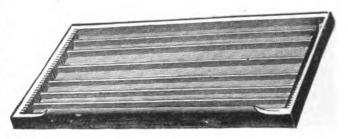
A handy receptacle for metal furniture. There are compartments for 1, 2, 3, 4, 5, 6, 8, 10, 15, 20, 25 and 50 ems. The double-depth case takes three layers of furniture; the single-depth case takes two layers. The latter can be put in a full-size case stand or rack, and the double-depth case is for use on top of a stand or cabinet, or a special place can be made for it under the stone. Made full-size only.





SCRIPT OR WOOD-TYPE CASE.

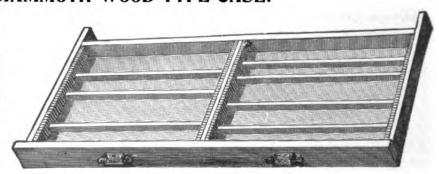
Although mostly sold for wood type, these cases are made so accurately as to be suitable for large script fonts. The movable partitions are adjustable by Picas. Nothing injures expensive script type so much as tumbling about in a case. The use of script cases will save type. Made in full- and two-third sizes.



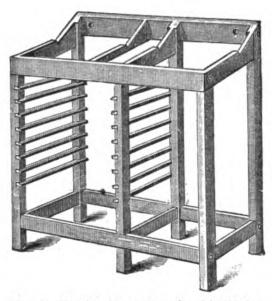
MAMMOTH WOOD-TYPE CASE.

No. 3 (Mammoth) Wood-Type Case, 23×44 inches, with slotted sides. For special rack to hold this size case, see page 474. There are two more sizes of wood-type cases made. For prices see page 468.

Price of No. 3 Wood-Type Case . . . \$1 30



CASE STANDS.



No. 6. Double News Stand, with Eight Racks.



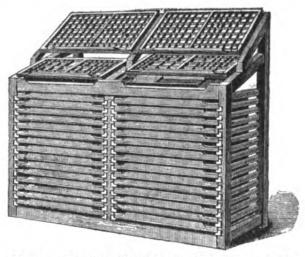
No. 11. Double Job Stand, with Racks for Twelve Full-size and Twelve Two-third Cases.

PRICE LIST OF CASE STANDS.

No.	1.	Single, without racks	2 75
No.	2.*	Single, with racks for 12 two-third cases	3 00
No.	21/2	Single, with racks for 12 three-quarter cases	3 00
		Single, with racks for 12 full-size cases	
No.	6.	Double News, with racks for 8 full-size cases (see illustration)	3 75
No.	8.	Double News, with racks for 12 full-size cases	4 75
		Double Job Stand, with racks for 12 full-size and 12 two-third cases (see illustration)	
No.	12.	Double Job Stand, with racks for 12 full-size and 12 three-quarter cases	
		Double Stand, with Galley Rest, and racks for 24 full-size cases (see illus-	
		tration)	6 00
No.	17.	Double City Stand, with racks for 30 full-size cases (see illustration)	8 00



No. 15. Double Stand, with Galley Rest, and Racks for Twenty-four Full-size Cases.



No. 17. Double City Stand. The upper cases project over the lower, bringing the caps nearer the hand. There is a shelf to hold a galley under the lower case, which can be pushed back to permit matter to be emptied on the galley.

*CAUTION .- There are two widths of twothird cases in use. In ordering it is necessary to state exact width of two-third case the stand is required to hold, otherwise we will send stands to take in our standard width of two-third cases.

NEW YORK SPACE-SAVING CASE STANDS.





New York Double Stand.

New York Quadruple Stand (see end view below).



End view of New York Window and Quad-ruple Stands.

These are space-saving, rent-reducing stands. Two New York Double Stands, holding sixty cases in racks and four pairs cases on top, occupy eighteen square feet of floor space, as against thirty square feet occupied by two ordinary double stands, holding at most forty-eight cases in racks and four pairs cases on top—a saving of twelve square feet. Two Double City Stands occupy a floor space of twenty-five square feet as against seventeen feet occupied by one Quadruple New York Stand—a saving of eight square feet. This saving is obtained by making the racks correspond to size of cases exactly, bringing forward the cap cases so that they do not overhang at the back of stand (as they do on ordinary stands), and extending the lower cases several inches into the alley. extending the lower cases several inches into the alley.

OTHER POINTS OF SUPERIORITY.

The lower cases project into the alley several inches, affording the compositor ample leg room, and allowing him to get closer to the type. The angle of the lower case is just right for rapid setting. The upper case is raised above the lower, and brought forward closer to the compositor's hand, while not obstructing the figure boxes of the lower case. The cases are held on strong iron brackets, securely screwed to a hard-wood top, which is perfectly smooth, and very useful for storing tied up matter or for other purposes.

fectly smooth, and very useful for storing tied-up matter or for other purposes.

The Window Stand is a rearrangement of the Double Stand, so that it occupies a square area, and is very suitable for placing opposite a window.

New York Single Stand, with racks for 15 cases	50
New York Double Stand, with racks for 30 cases	50
	00
New York Window Stand, with racks for 30 cases	50

CASE RACKS.

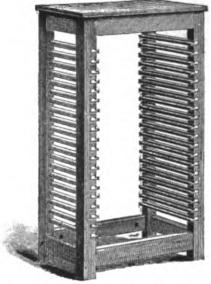
Made of hard wood, bolted together, and the higher racks are braced at the center with iron rods to prevent spreading.

Full-size Cases.		Height.			
Single, to hold 10 cases.		. 38 inches .		. 8	5 50
Single, to hold 16 cases.		. 50 inches .			7 00
Single, to hold 20 cases.		. 60 inches .			8 00
Single, to hold 24 cases .		. 70 inches .			9 00
Single, to hold 30 cases.		. 84 inches .			10 00
Double, to hold 40 cases		. 60 inches .			14 00
Double, to hold 60 cases		. 84 inches .			18 00

Made to hold two-third and three-quarter cases at same rices. In ordering for two-third cases it is necessary to state exact width of cases, as there are two widths of two-third cases in use.

WOOD-TYPE CASE RACK.

Single, to hold 20 No. 3 Wood-Type Cases . . . \$9 00 A No. 3 Wood-Type Case is 23×44 inches over all.



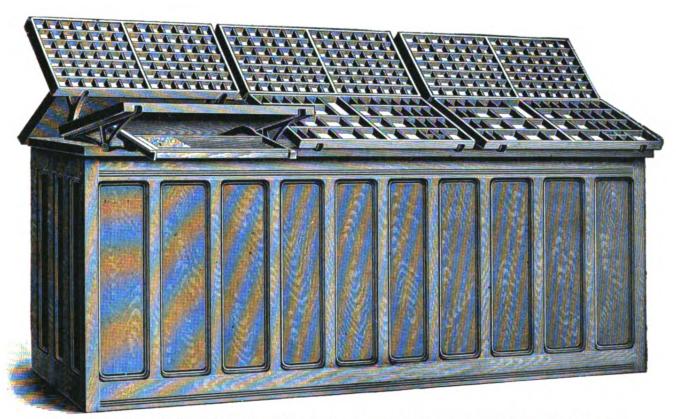
Case Rack for Twenty Full-size Cases.

"AMERICAN-POLHEMUS" CABINETS.

All Hard Wood.

The object of the American-Polhemus Cabinet is to save time and space. Time is lost on the ordinary cabinets by stationing the compositor in front of twenty cases, all frequently in use by other men, who, when setting or distributing from them, keep the man at the cabinet idle. On the American-Polhemus Cabinets the job cases are unobstructed, and the compositor stands at the back, where he cannot be interrupted. If he is setting solid matter he can empty his sticks, without walking a step, on a galley kept under his lower case, as the cases are held by the Patent Tilting Bracket and Galley Rest. Illustrated on page 477.

Every inch of space on the American-Polhemus Cabinets is utilized to advantage. The galley top or bank is a most useful addition. The space between the cases is used as a sort or a galley cabinet. The top is flat, and tied-up matter may be kept on it, as the iron case brackets admit of easy access to the space under the cases and galley top. The brackets which hold the cases project into the alley eight inches, giving the compositor plenty of knee-room, while saving floor-space.



Back of American-Polhemus Triple Cabinet, showing arrangement of Body-letter Cases on the Patent Tilting Brackets.

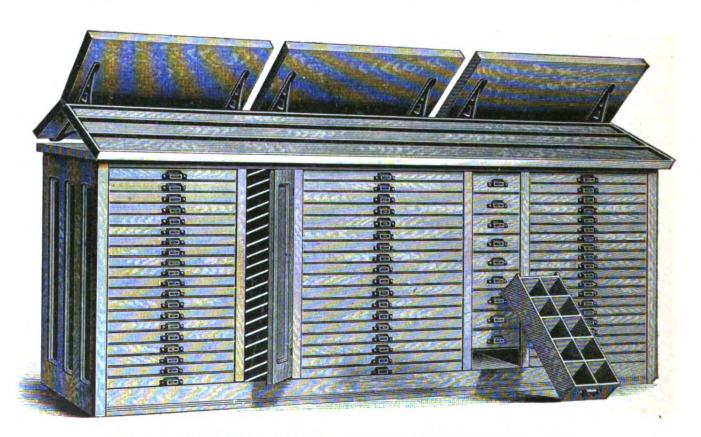
PRICES OF AMERICAN, POLHEMUS CABINETS.

STEEL-RUN AMERICAN-POLHEMUS CABINETS.

All Hard Wood.

These cabinets are similar to the American-Polhemus Cabinets, illustrated on these pages, except that the use of steel runs instead of wood runs increases their case-holding capacity without changing floor space or height.

- No. 4. Triple Polhemus Cabinets—Complete with 50 two-third and 25 full-size California job cases in three tiers (25 in a tier), 3 pairs news cases, galley top, 10 sort drawers and galley cabinet, and three pairs of patent tilting brackets. \$140 00
- No. 5. Double American-Polhemus Cabinet—Contains 25 full-size California job, 25 two-third job, and 2 pairs of full-size news cases on top, 10 sort drawers or galley cabinet, a galley top, and 2 pairs of patent tilting brackets 95 00
- No. 6. Double American-Polhemus Cabinet—Contains 50 full-size California job (25 in a tier), and 2 pairs of full-size news cases on top, a galley top, and 2 pairs of patent tilting brackets (without sort drawers or galley cabinet) . . 95 00



Front view of No. 3 Triple Polhemus Cabinet, showing Jobbing Cases, Sort Drawers, Galley Cabinet, and Galley Top on Bank.

CHOICE OF CASES.

Full-size California and two-third job cases will be furnished unless otherwise specified. Triple, regular job or italic, cap or lower cases, can be furnished, if desired, at the same prices. If rule, border or script cases are ordered, the difference in cost of cases will be added to the list price.

In ordering Double Polhemus Cabinets Nos. 1 and 5 be sure and state which you prefer—sort drawers or galley cabinet.

Cabinets are constructed of ash, with antique oak finish.

WISCONSIN WINDOW CABINET.

All Hard Wood.



Specially designed for placing in front of a window, as it does not obstruct the light, of which the cases on top get the full benefit. Two men may work undisturbed at the sides, while the job cases in front are convenient for other men. The top is flat, and useful for holding tied-up type.

These cabinets have the patent tilting bracket and galley rest, which enables a compositor to empty his stick without leaving the cabinet by simply tilting his lower case, as shown in the cut, thus exposing the galley

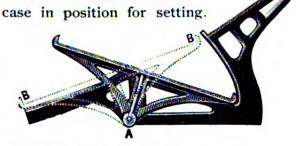
Weight, crated, about 375 pounds. Width, 35% inches; height, 44 inches; depth, 20% inches.

- No. 2. Wisconsin Window Cabinet, with 2 pairs of patent tilting brackets, 23 fullsize cases and steel runs, and 2 pairs of news cases on top, same height as No. 1, 47 00

PATENT TILTING CASE BRACKET.

Used on Wisconsin Window and American-Polhemus Cabinets.

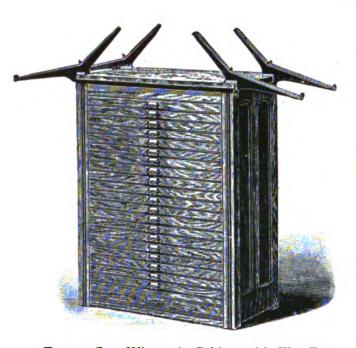
B B (outline) shows bracket holding case in position for setting. Shaded cut shows bracket flording Shaded cut shows bracket tilted up, allowing compositor to empty on galley below lower case, which is more clearly shown in cut of Wisconsin Window Cabinet printed above. These brackets are also supplied with all American-Polhomus Cabinets hemus Cabinets.



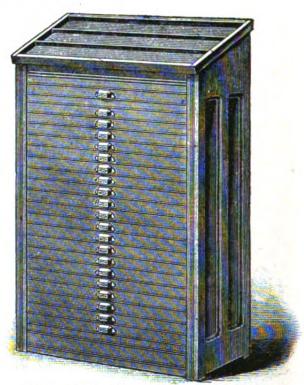
BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

WISCONSIN HARD-WOOD CABINETS

With "New Departure" Cases.



Twenty-Case Wisconsin Cabinet with Flat Top, showing Double Case Bracket. Style A, attached to top, for holding two pairs of cases. See page 546 for prices of Double Case Brackets,



Twenty-Case Wisconsin Cabinet with Galley Top and Copy Drawer.

Although made of hard wood, these cabinets are sold at the same prices as ordinary cheap-looking stained cabinets. Three-quarter and full-size cabinets are furnished with California job cases, described on page 471, which are preferable to italic cases, as they afford more room for the caps. The bottoms are made flush with the floor, to prevent pi from getting underneath. The sides are double paneled and very tastefully moulded. Double case brackets may be put on top of the flat-top cabinets, making a very convenient stand, the regular height from the floor. Galley-top cabinets are kept in stock with twenty cases only, but can be furnished for twelve and sixteen cases to order, though not recommended.

	LIST PRICES. Flat To	p. Galley Top.
No. 19.	With 12 two-third job cases	0
No. 20.	With 16 two-third job cases	o
No. 21.	With 20 two-third job cases	0 \$24 00
No. 22.	With 12 three-quarter California job cases 18 o	o
No. 23.	With 16 three-quarter California job cases	o
No. 24.	With 20 three-quarter California job cases	0 29 00
No. 25.	With 12 full-size California job cases	0
No. 26.	With 16 full-size California job cases	0
No. 27.	With 20 full-size California job cases 30 00	33 00
	See page 485 for Blank Case Cabinets.	

OPTION:—Purchasers desiring special assortment of cases in lieu of the California job case, can make selection to suit their requirements. If higher-priced cases are selected, the difference in price is added to the list price of the cabinet.

PORTER'S PATENT EXTENSION-FRONT STEEL-RUN CABINET.

The sides of these cabinets are extended four inches beyond the fronts of the cases. These extensions serve the printer in two ways: (1) A case near the top of a cabinet may be taken from its rack and placed in a more convenient position for setting from, and will be held by the extensions without withdrawing another case. This cannot be done on any other cabinet. (2) The extensions permit cases to be drawn out further from the racks than is possible in other cabinets, making it easier to set out of the rear boxes. In addition, these cabinets have all the best points of other cabinets, such as steel runs, "New-Departure" cases, hard wood throughout, and are stronger than any other cabinets. The extension sides make it practicable to use higher cabinets, containing more cases in a tier, than can be advised where ordinary cabinets are used.



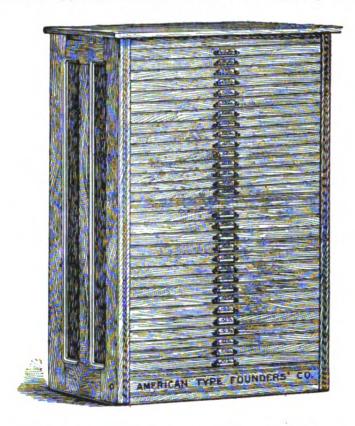
No. 7 Porter Steel-Run Cabinet.

	LIST PRICES.	Height Inches.	With Full-size California Job Cases—Flat Top.	With Full-size Blank Cases for Electrotypes.
No. 1.	25 cases, single tier			\$38 00
No. 2.	30 cases, single tier	. 53	51 00	45 00
No. 3.	40 cases, single tier	. 68	68 oo	60 oo
No. 4.	50 cases, single tier	. 84	85 00	75 00
No. 4.	50 cases, double tiers	. 46	85 00	75 00
No. 5.	60 cases, single tier	. 99	100 00	90 00
No. 5.	60 cases, double tiers	. 53	100 00	90 00
No. 6.	23 cases, single tier, with one pair tilting	ng		
	brackets and one pair news cases on top	0 . 43	45 00	
No. 7.	46 cases, double tier, with two pair tilting	ng		
	brackets and two pairs news cases on to	D. 43	90 00	

These cabinets are 35½ inches wide and 22 inches deep. Depth of the extension front is 4 inches. For Option on Cases, see page 480.

AMERICAN STEEL-RUN CABINETS

Hold 50 per cent. more type in same floor space occupied by Regular 20-Case Cabinets.



By substituting steel for wood in the runs, the awkward upper projections on the fronts of regular cabinet cases (which in the ordinary are put on to hide the wooden runs) are dispensed with, and ten more cases are got into the same space. Cases are

easier to set out of, and all cases are within easy reach of compositors of average height.

The cabinets are made of hard wood, polished, braced in center to prevent spreading, and California job cases (giving one-third more room for caps by dispensing with two superfluous rows of boxes) are used instead of italic cases.

The height of the 30-case cabinets is 53 inches; of the 40-case, 68 inches.



Shows Steel-Run with Countersunk Screws.

The illustration herewith shows the steel run used in American cabinets. Screws are countersunk.

LIST PRICES.	F	flat Top.
30-case American Steel-Run Cabinet, with 30 two-third job cases		\$35 00
30-case American Steel-Run Cabinet, with 30 full-size California job cases		45 00
40-case American Steel-Run Cabinet, with 40 two-third job cases		48 00
40-case American Steel-Run Cabinet, with 40 full-size California job cases		60 00

OPTION.—Purchasers desiring special assortment of cases in lieu of the California job case, can make selection to suit their requirements. If higher-priced cases are selected, the difference in price is added to the list price of the cabinet.

WISCONSIN CABINETS WITH STEEL RUNS.

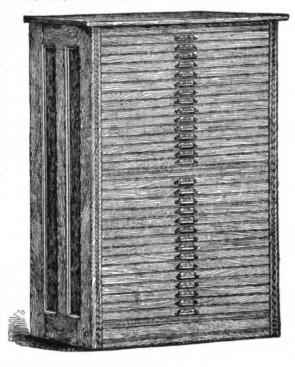
FILLED WITH "NEW DEPARTURE" CASES.

The merits of the modern Steel Run Cabinets have met with general recognition, and the best offices are now being equipped with these economical additions to the printing office. Where rents are high and space is limited these cabinets are especially recommended. They save twenty-five per cent. in space in the smaller sizes, and by using the high cabinets containing forty, fifty and sixty cases the saving is enormous. Space is utilized in the upper part of these high cabinets that was not occupied before. The same result is obtained by using high cabinets that is obtained in the eighteenstory office building.

The Capacity is Enormously Increased while the Ground Space Occupied Remains the Same.

Every case is easily accessible, because the ones at the top of the high cabinets can be taken out and brought down to the proper level.

See illustration of steel-run with countersunk screws on opposite page.



DIMENSIONS OF STEEL RUN CABINETS.

Weight Full Size. Height. 20-case cabinets 250 lbs. 37% inches 25-case cabinets 300 lbs. 44% inches 30-case cabinets 350 lbs. 53 inches	Weight Full Size. 40-case cabinets 475 lbs. 50-case cabinets 575 lbs. 60-case cabinets 650 lbs.	Height. 68 inches 84 inches 99 inches
Full Size. Depth	195% inches	o-third Size. 9% inches 5¼ inches

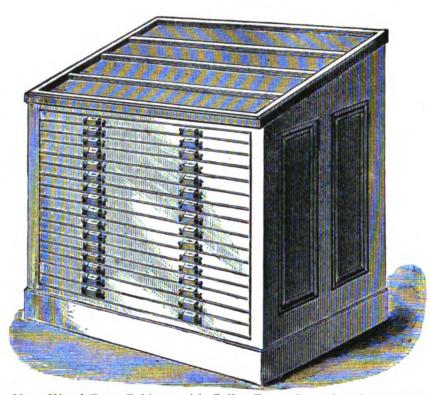
PRICE LIST OF WISCONSIN STEEL RUN CABINETS.

			ird Job Cases		
		and Three-	quarter and		ank Cases
		Full-size Califo	ornia Job Cases.	for Elec	ctrotypes.
		Flat Top.	Galley Top.	Flat Top.	Galley Top.
No. 1.	With 20 two-third cases	\$25 00	\$28 00	\$21 00	\$24 00
No. 2.	With 25 two-third cases		33 00	25 00	28 00
No. 3.	With 30 two-third cases	35 00		29 00	
No. 4.	With 40 two-third cases	48 00		40 00	
No. 5.	With 50 two-third cases			50 00	
No. 6.	With 60 two-third cases			60 00	
No. 7.	With 20 three-quarter cases .	30 00	33 00	26 00	29 00
No. 8.	With 25 three-quarter cases .		38 oo	30 00	33 00
No. 9.	With 30 three-quarter cases .			34 00	
No. 10.	With 40 three-quarter cases .	53 00		45 00	
No. 11.	With 50 three-quarter cases .	65 00		55 00	
No. 12.	With 60 three-quarter cases .	78 00		66 oo	
No. 13.	With 20 full size cases	35 00	38 oo	31 00	34 00
No. 14.	With 25 full size cases	40 00	43 00	35 00	38 00
No. 15.	With 30 full size cases	45 00		39 00	
No. 16.	With 40 full size cases	60 00		52 00	
No. 17.	With 50 full size cases	75 00		65 00	
No. 18.	With 60 full size cases	90 00		78 oo	
Double	Case Brackets, per pair				I 25

Nos. 2, 8 and 14 are correct height to use with patent tilting brackets, in same manner as on

Polhemus cabinets shown on page 475.

The Fifty-case and Sixty-case cabinets are furnished in one or two tiers, as desired. Brass label holders attached to any cabinet at an additional price of five cents per case list.



No. 5 Wood-Type Cabinet, with Galley Top. Occupies nine square feet floor space, and affords one hundred and twelve square feet for storage of type.

WOOD-TYPE CABINETS.

Very substantially constructed of hard wood. The cases are slotted on the sides, and have movable strips which may be adjusted to Picas. The cases in the Mammoth Cabinet (23 × 44 inches) have a center bar, and cases in the Regular Cabinet (23×32 inches) have no center bar.

These cabinets afford the most economical method of keeping wood type. The top of cabinet is available for use in laying out lines. They save the time lost in climbing to shelves, and the wood type is kept clean and is less liable to warp.

No. 1.	12 cases, 23×32 inches.			•								Galley Top. \$27 50
No. 2.	16 cases, 23×32 inches.										30 00	33 50
No. 3.	20 cases, 23×32 inches.										36 00	39 50
No. 4.	12 cases, 23×44 inches.										30 00	34 00
No. 5.	16 cases, 23×44 inches.										40 00	44 00
No. 6.	20 cases, 23×44 inches.										48 00	52 00

WOOD-TYPE CASE RACK.



BOOKBINDERS' CABINETS.

Made of hard wood, with bronzed pulls on each case. The cases are made in exactly the same style as printers' cases. These cabinets occupy a space of 20×20 inches, and may be put on or under a bench. "A place for everything and everything in its place" is a rule bookbinders should live up to, and these cabinets enable them to do so.

Cabinets with 6 cases . \$ 8 00 Cabinets with 10 cases . 12 00 Cabinets with 15 cases . 16 50

BOOKBINDERS' CASE.

Half cap case, 16×16¼ inches, without bronze pull, each \$0 60



Case used in Bookbinders' Cabinet.

HANDY LETTER BOARD CABINETS.

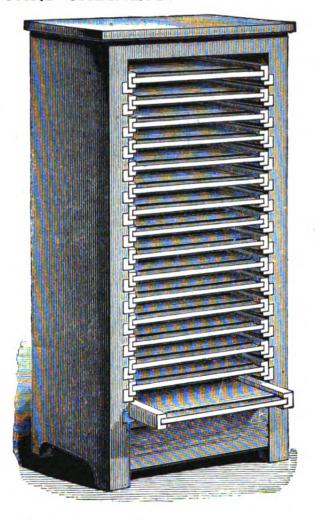
For the storage and safe keeping of job work these cabinets are unrivaled. Their cost will be saved in a few months by the prevention of pi. They occupy a floor space of 16×19 inches, with letter boards of 12×15 inches inside, and are made of hard wood throughout, in a solid and substantial manner. Boards are closed at sides and back, and are rabbeted in front to receive galleys. They are well-named "Handy." For job work within their size—and this the larger variety of such work-these small boards are much superior to the larger boards usually put under imposing tables, as it is a back-breaking job to get a form from these large boards when they are full of type.

It is distinctly an economy to place dead and live forms in such a receptacle as this, rather than to incumber useful space on an imposing stone, the type on which is always liable to damage. The protection they afford from dust is also worthy of consideration.

With	10	boards					\$10 50
With	12	boards					12 00
With	16	boards					15 00

Other sizes made to order at proportionate prices.

Handy Letter Board Cabinet with Sixteen Boards.



HARD-WOOD LETTER BOARDS.

Made of selected stock, smooth and true, with closed sides and backs, rabbeted in front to allow matter to slide on galleys easily. These boards have projecting backs so that they can be pulled out of the racks to the full extent of their inside measurements.

No. 1,	21 1/4 × 20 1/2 inches outside, f	fits two-third case stands					. \$1 20
		fits three-quarter stands					. I 40
No. 3,	321/4 × 201/2 inches outside, f	fits full-size stands or racks					. I 70

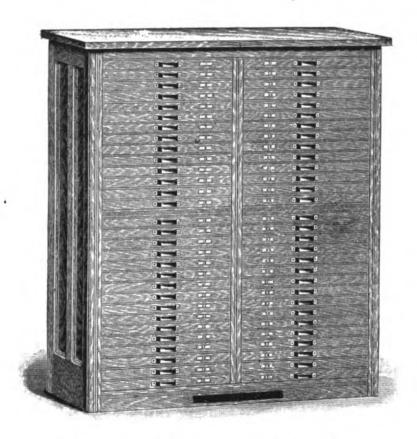
INK AND ROLLER CABINETS.



A very necessary article of printingoffice furniture. The use of it will result in a saving of ink and rollers, which will speedily pay for the cost of cabinet.

No. 1, with shelf for ink, shelf for	
brayer and ink slab, and	
brackets to hold 6 eighth	
and 6 quarto rollers	\$6 50
No. 2, with shelf for ink, shelf for	
brayers and ink slabs, and	
brackets for 6 each eighth,	
quarto and half-medium	
rollers	9 50
No. 3, with shelf for ink, shelf for	9 50
brayers and ink slabs, and	
brackets to hold 12 each	
eighth, quarto and half-me-	
dium rollers	13 00

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.



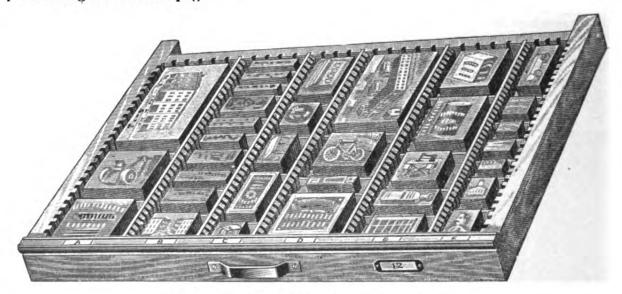
Nos. 6, 12, and 18 Cabinets, containing 60 Cases.

INDEXED ELECTRO-TYPE CABINET.

Fitted with the special cases illustrated below, each furnished with strong adjustable slotted partitions, each case numbered in front, and each section in the case designated by initial label, for which a secure holder is provided. The cuts in each lengthwise section are separated and held in place by shallow crosswise slats. An Index Book is furnished with each cabinet in which the cuts are indexed as follows:

ORIG	INAL	CUT			ELEC	TRO	TYPES	
DRAWER	SECTION	DIVISION	NAME OF CUT	DEAWER	SECTION	01	VISIO	NS
12	D	3	Bieycle	31	E	1	2	3
12	A	2	Lawn Mower	33	A	4	5	•
12	E	3	Sewing Machine	35	В	1	2	3
12	D	4	Factory Plant	30	C	7	9	9

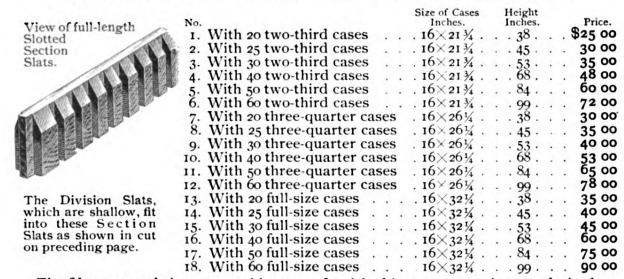
These cabinets meet in every respect the requirements of not only printers but of all manufacturing concerns that use cuts largely. Printers will do a favor to their customers of this class by calling their attention to these new cabinets. They are substantially and handsomely made of ash, finished in antique oak. The cases slide on steel runs, so that they take up the least possible space. The dimensions, weight and prices are given on next page.



Case furnished in Indexed Electrotype Cabinets.

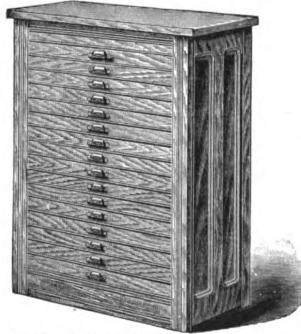
Note that every cut is in a distinct compartment, and that as many sections and divisions of sections can be made as are desired. The plan of the index printed above refers to the case shown here.

PRICE LIST OF INDEXED ELECTROTYPE CABINETS.



The fifty-case and sixty-case cabinets are furnished in one or two tiers, as desired.

SPECIAL NOTICE.—The above prices include the cabinets fitted with a full equipment of division slats, including five of the slotted section divisions for each drawer in the two-third size cases, and six for each drawer in the three-quarter and full-size cases; also with a large assortment of cross divisions, in various lengths. Each drawer is fitted with a metal number plate, as shown in the illustrations on preceding page. One index book is furnished with each cabinet.



Flat-Top Sixteen-Case Electro Cabinet

ELECTRO AND CUT CABINETS.

These cabinets are filled with blank cases, and are made of polished ash, with bronze case-pulls. The cases have extension backs. In addition to the ordinary use of the printer, these cabinets can be recommended to advertisers for keeping their wood cuts, etc., for keeping samples of hardware, confectionery, fancy stationery, for seeds, and for many other purposes.

All sizes can be supplied with galley tops at an advance of \$3.00 on flat-top prices, but galley tops are not recommended except on 20-case cabinets.

	op blateen case Bicetto Cabinet.				
		Size of Cases. Inches.	Height of Cabinet.	With Flat Top.	Galley Top.
No. 1.	12 two-third blank cases	 . 16×21¾	341/2 inches	\$12 00	
	16 two-third blank cases	. 16×21¾	43 inches	14 00	
	20 two-third blank cases	. 16×21¾	43 inches	16 00	\$19 00
No. 4.	12 three-quarter blank cases	 . 16×26¼	34½ inches	15 00	
No. 5.	16 three-quarter blank cases	 . 16×26¼	43 inches	18 00	
No. 6.	20 three-quarter blank cases	 . 16×26¼	43 inches	21 00	24 00
No. 7.	12 full-size blank cases	 . 16×32¼	34½ inches	19 00	
No. 8.	16 full-size blank cases	 . 16×321/4	43 inches	22 00	
No. 9.	20 full-size blank cases	 . 16×321/4	43 inches	25 00	28 00

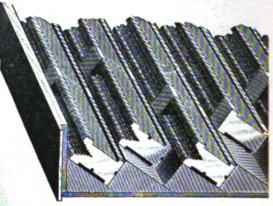


LINOTYPE MATRIX CABINET.

Has roll curtain front, with lock. Made of hard wood, beautifully finished, and very substantial. Each drawer is 14½ × 15 inches inside, and holds 142 running inches of matrices set edgewise. A locked tool drawer, 4½ inches deep, is placed at the bottom, which also holds the space bars on a brass rod.

No. 1. 6 matrix and 1 tool draw-	
ers, height 29½ ins	22 00
No. 2. 8 matrix and 1 tool draw-	
ers, height 34 ins	28 00
No. 3. 10 matrix and 1 tool draw-	
ers, height 38½ ins	34 00
No. 4. 12 matrix and I tool draw-	
ers, height 43 ins	40 00

Six metal slugs, same shape and size as a matrix and 3/4-inch wide, furnished with each drawer. These hold up the matrices at ends of lines.



Detailed Section of Matrix Drawer, showing Matrices in place.

Eight-Drawer Linotype Matrix Cabinet.

SPECIMEN CABINETS.

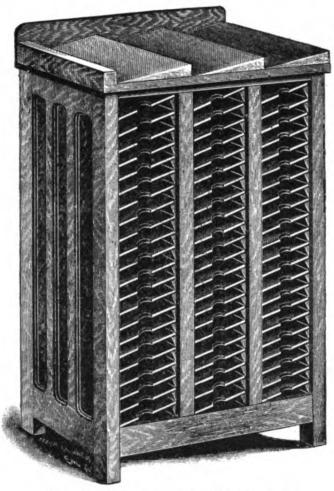
Made of ash. These cabinets are handsomely constructed, and will be an ornament to any office.

The drawers have movable partitions, and are made in two depths—2½ inches and 5 inches. The No. 1 cabinet is the proper height for placing a letter-copying press on.

The methodical classification and preservation of specimens in a cabinet enables customers to decide on what they want quickly, and in many cases suggests other requirements. Let the public see what you have to sell, and they will become buyers.



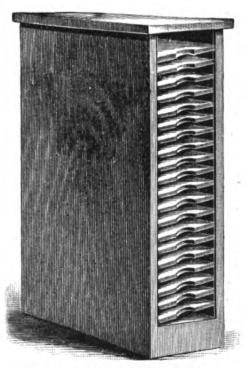
No. 1 Specimen Cabinet, 26 inches wide, 37 inches high, and 19 inches deep.



Three-tier Galley Cabinet with Galley Top, to hold Sixty-six Galleys.

GALLEY CABINETS.

Made of thoroughly seasoned Hard Wood, in the most substantial manner.



One-tier Flat-top Galley Cabinet, to hold Twenty Galleys.

Particular attention is directed to the galley cabinets of larger capacity. They are very desirable in the larger offices, and are designed to carry an immense weight of type safely. All these cabinets are made of hard wood. All flat-top cabinets are made same style as the one-tier cabinet illustrated above. All galley-top cabinets same as the three-tier cabinet shown on this page.

same as the three-tier cabinet shown on this page.

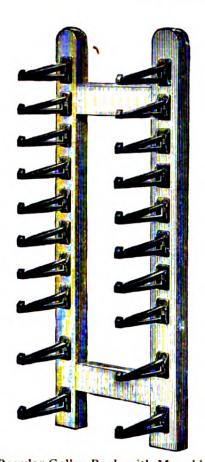
The "galley-top" cabinets are of much stronger construction than the "flat-top," and may be ordered with or without galley top, as desired, at the same prices.

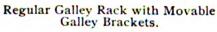
ı tier to hold	20 galleys			Ē.		~						Fla	t '	th Γορ.	With Galley Top. \$14 00	Boxing. \$0 50
I tier to hold	30 galleys	Ċ	Ċ				i	Ċ		Ċ	Ċ	1	I	50		0 75
2 tiers to hold	40 galleys	ì								Ċ		1	15	00	25 00	1 00
2 tiers to hold	50 galleys											1	8	50		I 25
2 tiers to hold	60 galleys											2	22	00		1 50
3 tiers to hold	66 galleys														36 00	2 00
4 tiers to hold	88 galleys														47 50	2 50
6 tiers to hold	132 galleys														62 00	3 00
9 tiers to hold	198 galleys														85 oo	4 00

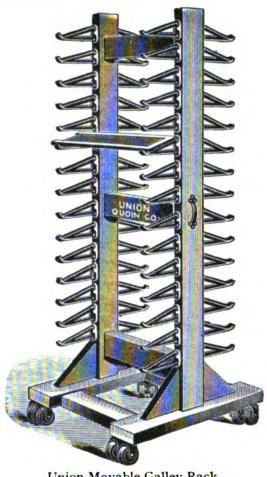
Note.—The shelves in the larger cabinets should be numbered, and the proof of the galley should be numbered to correspond with the number on shelf, thus saving all the time required to locate galleys that are not so numbered. Iron number plates, made for numbering shelves, can be supplied at the following prices, net:

1 tier (20 galleys) \$1 00	2 tiers (50 galleys)	. \$1 75	4 tiers (88 galleys) . \$3 00
I tier (30 galleys) I 25	2 tiers (60 galleys)	. 200	6 tiers (132 galleys) . 4 00
2 tiers (40 galleys) . I 50			

MOVABLE GALLEY RACKS.







Union Movable Galley Rack.

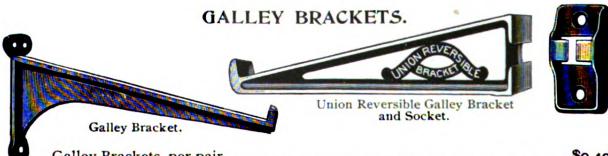
UNION MOVABLE GALLEY RACK.

The Union Movable Galley Rack holds 30 galleys, and is mounted on strong casters so that it can be moved at will to the most convenient position for doing the work in hand.

REGULAR GALLEY RACK.

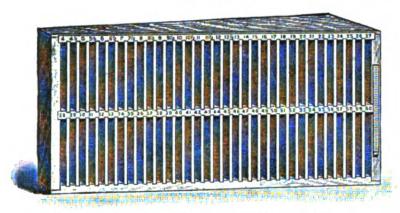
The Regular Galley Rack is intended for placing against the wall. The brackets are secured on a very strong hard-wood frame.

Regular Galley Rack, for 6;	gallevs											. 8	8 3 00	O
Regular Galley Rack, for 8	galleys												4 00	
Regular Galley Rack, for 10	gallevs												5 00	0
Regular Galley Rack, for 12	gallevs												6 00)
Regular Galley Rack, for 15	gallevs												7 50	0
Regular Galley Rack, for 20	gallevs												10 00)

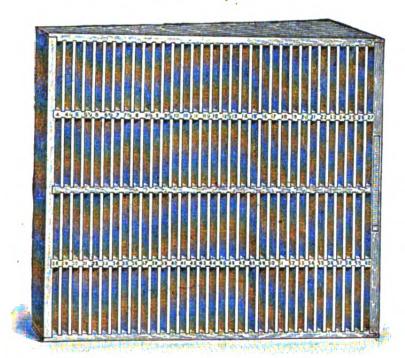


Galley Brackets, per pair . . Union Reversible Galley Brackets, with sockets, per doz. pairs, \$6 00; per pair . . 0 60

LABOR-SAVING LEAD RACKS.



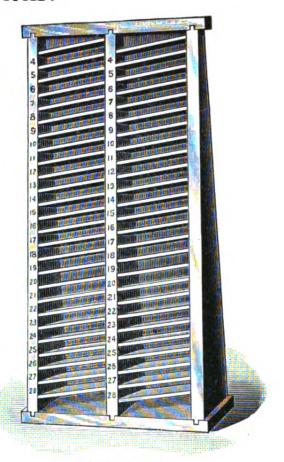
Two-tier Wisconsin Lead Rack; 4 to 12½ by ens, 13 to 60 by ems.



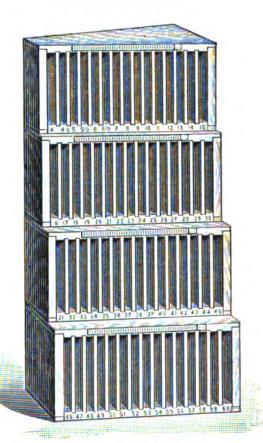
Four-tier Wisconsin Lead Rack; 4 to 12½ by ens, 13 to 60 by ems twice.

PRICES.

Two-tier Wisconsin Lead Rack	5 oo
Takes leads from 4 to 12½ ems (varying by ens), and from 13 to 60 ems (varying by ems), the length being stamped ov each compartment. Compartments are eight inches hig Will hold 750 pounds of leads and slugs.	er
Four-tier Wisconsin Lead Rack	9 00
Has two compartments each for all sizes in the two-tier rac and is similar in design and construction. Will hold 15 pounds of leads and slugs.	
Eureka Lead Rack	2 50
Boston Lead Racks, set of four	5 40
	0 90
	I 20
	1 50
No. 4 holds 46 to 60 ems lengths	1 8o



Eureka Lead Rack.



Boston Lead Racks.

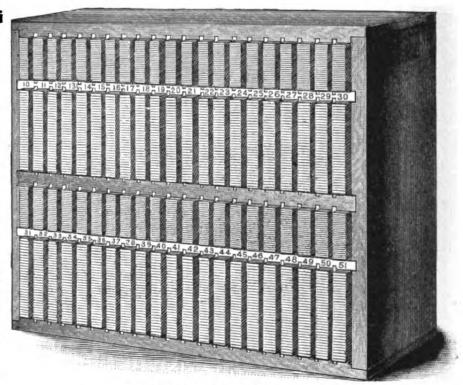
WOOD FURNITURE, REGLET AND SIDE STICKS.

Per yard.	Per vard.
Pearl to Pica Reglet \$0 02	6- to 9-line Furniture \$0 06
Gr. Primer Reglet to 2-line Furniture 0 03	10- to 12-line Furniture 0 08
3- to 5-line Furniture 0 04	13- to 16-line Furniture 0 10
SIDE STICKS, thin medium or thick	Per word \$0.06

REGLET CASES.

Nos. 3, 4, 5, 6 are made same style as illustration.

The reglet lies flat, and varies by ems up to 51 ems, and by 5 ems in longer lengths. Nos. 1 and 2 are square boxes, in which reglet is put in on end, and varies by 10 ems up to 60 ems, with 72 and 120 emsadded in the No. 2 case. One-half the pieces in each case are Pica body; the other half, Nonpareil body. .



Reglet Case No. 4. 2100 pieces, \$8 00.

Case.							N	0.	of Pieces.	No. of Yards.	Lengths in Case.	Price.
No. 1									1800	300	10 to 60 ems.	\$ 8 00
No. 2									2400	600	10 to 120 ems.	14 00
No. 3									4200	550	10 to 51 ems.	15 00 8 00
No. 4									2100	275	10 to 51 ems.	
No. 5									6300	1500	10 to 150 ems.	38 00
No. 6						·			3150	750	10 to 150 ems.	20 00

REGLET CUT TO LENGTHS.

Nonpareil or Pica. Tied in Bundles.

100 pieces, 10 ems long \$0 15	100 pieces, 45 ems long \$0 50
100 pieces, 15 ems long 0 20	100 pieces, 50 ems long 0 55
100 pieces, 20 ems long 0 25	100 pieces, 55 ems long
100 pieces, 25 ems long 0 30	100 pieces, 60 ems long 0 65
100 pieces, 30 ems long 0 35	100 pieces, 65 ems long 0 70
100 pieces, 35 ems long 0 40	100 pieces, 70 ems long 0 75
100 pieces, 40 ems long 0 45	

Other lengths at proportionate prices.

LABOR-SAVING FURNITURE, WITHOUT CASES.

Half font of 280 pieces, in a box	 										\$2 75
Single font of 560 pieces, in a box	 										5 00
Double font of 1120 pieces, in a box	 										10 00
Mammoth font of 1530 pieces, in a box.											25 00



description above)

This Labor-Saving Furniture is thoroughly oiled, and cut to the point standard. Every piece has the size stamped on the end.

Cases are made with or without partitions. The usefulness of the font is doubled by having it in a case with partitions.

ing it in a case with partitions.

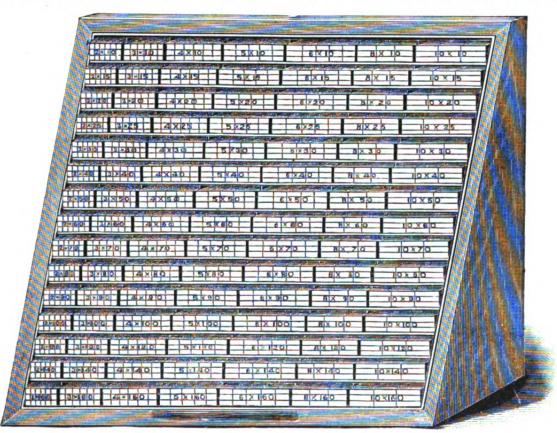
A single case contains 560 pieces, divided into 10 pieces, each 10, 15, 20, 25, 30, 40, 50 and 60 ems long by 2, 3, 4, 5, 6, 8 and 10 ems wide.

A half case contains half the number of pieces held in a single case.

THE No. 7 MAMMOTH CASE

is especially designed for large offices, and contains the following assortment of selected furniture, from 10 to 160 ems long: 270 pieces each 2-line, 3-line and 4-line furniture; 225 pieces each 5-line and 6-line furniture; 135 pieces each 8-line and 10-line furniture—assorted in 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100, 120, 140 and 160 ems lengths. There is a larger proportion of the narrower and mostused sizes than of the wide furniture.

	No. 1. Half case contains 280 pieces, with partitions \$ 60 No. 2. Half case contains 280	0
	pieces, without partitions 50	0
	No. 3. Single case contains 560	
	pieces, with partitions 100	0
	No. 4. Single case contains 560	
	pieces, without partitions 8 o	0
	No. 5. Double case contains	
	1120 pieces, with partitions 18 o	0
No. 3. Single Case, with Partitions and Door.	No. 6. Double case contains	
	1120 pieces, without partitions 15 0	0
No. 7. Mammoth case, designed for large office	ces, with partitions, no door (see	
description above)	40.0	0



No. 7. Mammoth Labor-Saving Furniture Case.

IMPOSING TABLES AND MARBLE STONES.



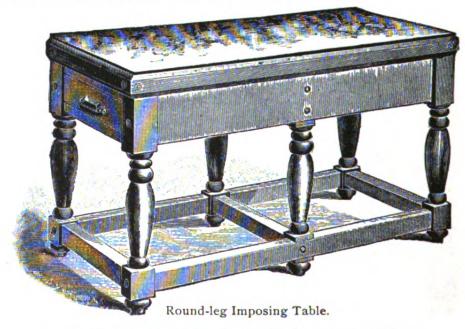
Square-leg Imposing Table.

The imposing stone is an important piece of furniture in every printing office, and should be carefully selected with a view of getting the best the market affords. Our line is unsurpassed. The tables are made strong and serviceable, and fitted with the best hard marble tops and a strong coffin.

			Marble Stone.	leg Table and Stone.	leg Table and Stone.
For 6-column paper, 2 pages 24×36 inches			\$ 6 00	\$13 25	\$16 00
For 7-column paper, 2 pages 26 44 inches			8 00	16 00	20 00
For 8-column paper, 2 pages 28×50 inches			10 00	19 00	24 00
For 9-column paper, 2 pages 32×60 inches			13 50	23 50	28 50
For 7-column paper, 4 pages 26×76 inches			13 75	24 50	35 00
For 8-column paper, 4 pages 28 × 80 inches			15 50	28 00	38 00
For 9-column paper, 4 pages 30 × 90 inches			18 75	33 25	43 75
For 6-column quarto, 4 pages 36×60 inches.			15 00	27 00	32 00
For 7-column quarto, 4 pages 48×60 inches.			20 00	35 00	40 50

COFFINS.—When coffins only are desired, they can be had in any size, at 75 cents per running foot the long way.

A "coffin" is a hard wood frame which serves as a bed for the stone, protects its edges, and affords a rest for galleys when used for sliding off matter.



BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

IMPOSING TABLES WITH LETTER BOARDS.



No. 9. With 36×60-inch Marble Top; has 32 Letter Boards, each 17½×26 inches inside.

No better disposition of the space underneath an imposing table can be made than to use it for letter boards. If the type is dead, it is shifted from the stone to the board without loss of time; if the matter is alive, it is handy for imposition.

These tables are made in the most substantial manner, of hard wood, and are strongly and firmly bolted together. The boards are made of hard wood, closed at sides and back, and are rabbeted in front to receive galley when sliding off type.



No. 10. With 40 × 80-inch Marble Top; has 48 Letter Boards, each 191/2 × 221/2 inches inside.

Prices with Hard Marble Stones.

				umb Boar			Size of Stone.			-					ho rds						oar acl				Complete th Boards.
							24×36																		
No.	3.			. IO			32×48			. 30		×44								ė					бо оо
No.	9.	•	٠	. 32	•	•	36×60.		•	. 17	1	2 × 26	Ф	42	5	0	•	•		Ф	IC	0			72 50
No.	IO.			. 48			40×80			. 19	, 5	$4\times22\frac{1}{2}$		55	0	0				(o g	0			95 50

IRON IMPOSING SURFACES

MARBLE INK SLABS.

8 × 12 inches .		4	•	•				•														\$1 2	5
12×18 inches.									•													3 0	00
18×24 inches.	•		•		•	•	•		•	•		•										3 7	5

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

MOVABLE DRYING RACKS.

The frames of both these racks are of hard wood, bolted together, and mounted on strong casters, so that they can be easily moved when loaded. The shelves of the

Chicago Rack are framed all around with hard wood, while those of the New York Rack are framed on ends only.



No. 1 New York Drying Rack.

No. 6 Chicago Drying Rack.

NEW YORK DRYING RACKS.

No. 1. 20 shelves, each 24×36 in. . \$19 00 | No. 3. 20 shelves, each 28×42 in. . \$23 00 No. 2. 30 shelves, each 24×36 in. . 23 00 No. 4. 30 shelves, each 28×42 in. . 32 00

The No. 1 rack (the cheapest) gives a drying area of one hundred and twenty square feet, while actually using only six square feet of your costly floor space.

CHICAGO DRYING RACKS.

No. 5. 12 shelves, each 2×2 feet . . \$19 00 | No. 6. 10 shelves, each 2×3 feet . . \$22 00 No. 7. 10 shelves, each $2\frac{1}{2}\times 4$ feet . . \$26 00

This rack is the most substantial movable drying rack made. Although it has fewer shelves than a New York, the extra space between the shelves is a distinct advantage, as on small jobs the sheets can be handled without moving the shelf on which they are placed. When not in use the shelves may be put out of the way, as illustrated in cut.

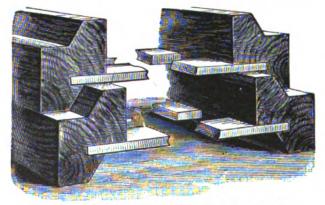


Figure 2. End View of Interlocking Device.

BEST RACKS FOR LARGE EDITIONS.

The Kærner Drying Racks, described on opposite page, have saved large firms thousands of dollars per year by enabling them to utilize their floor space to the utmost extent, making slip-sheeting unnecessary on very many jobs and preventing wastage by handling sheets. The interlocking device and method of inserting the slats into the sides is very plainly illustrated in Figure 2. No large establishment can afford to use wall-racks now that these effective racks, used in connection with trucks, will save their cost every month in the year.

KŒRNER'S PATENT INTERLOCKING DRYING RACKS.

(United States Patent, No. 392,735; Canadian Patent, No. 28,739.)



Fig. 2. Interlocking Racks Stacked with Paper, straight and rigid.

(See illustration of Interlocking Device on preceding page.)

These racks are for establishments which work on long runs, for color work, and for lithographers. They are used on *Puck* and *Truth*, and the American Lithographing Company has over 25,000 of them in its various establishments in New York City alone. With these racks sheets are taken direct from the fly of the press, and may be

With these racks sheets are taken direct from the fly of the press, and may be stacked ceiling-high in a perfectly straight and rigid pile, which cannot be knocked over by accident, and with no more weight on the bottom than on the top sheets. This pile is a most effective drying room, occupying only the floor space of one rack, and from the time the sheets are fed into the machine until ready for shipment they need not be handled. The interlocking device, which makes the

handled. The interlocking device, which makes the pile straight and rigid, is shown in Figure 2. Each rack is firmly locked on its neighbor, but each slides with ease on the rack immediately below it. They save handling, all the time of that operation, and the consequent waste of paper through offset, smearing,

save handling, all the time of that operation, and the consequent waste of paper through offset, smearing, finger-marks and tearing. In many cases these racks save expensive slip-sheeting. They circumvent electricity by receiving the sheet direct from the fly. They insure evenness of temperature, and thereby assist in getting a perfect register on lithographic work. They save seventy-five per cent. of floor space over any other method of drying sheets, and from one to two per cent. of paper, and a vast amount of time. A further saving of time may be effected by placing the racks as they come from the fly-board on a printer's truck, made to take these racks (see "Printers Truck"). A pile of racks can be moved



Fig. 1. Kærner's Racks on Printer's Truck.

quicker, safer and easier on the truck than a single armful can be moved by hand. The racks have hard-wood sides with wide soft-wood slats, and are very strongly put together.

NET PRICES.—Special Quotations Made on Car-load Lots.

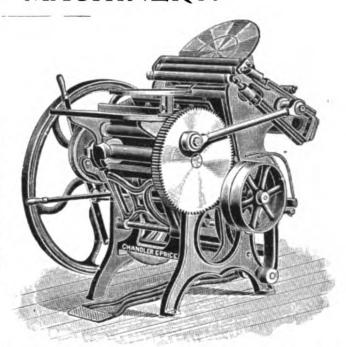
These racks are made to order, and sizes will be varied to suit purchasers, at prices approximate to those quoted here:

38×52 in. inside and under \$0 65	15 ×21 in. inside and under \$0 35
32×48 in. inside and under 0 60	13 \times 19 in. inside and under 0 30
24×36 in. inside and under 0 50	11 \times 17 in. inside and under 0 25
18×25 in. inside and under 0 40	$8\frac{3}{4}\times13$ in. inside and under 0 20

PRINTERS' MACHINERY.

CHANDLER & PRICE GORDON PRESS.

A most popular press, and over 10,000 are in use. They are built to withstand both use and abuse. Side arms and shaft are made of forged steel, without seam or weld. Cam rollers are made of hardened tool steel. Impression throw-off is positive and easy to operate. The grippers are depressible, and cannot get under the rollers. Chase clamp is safe and instantaneous.

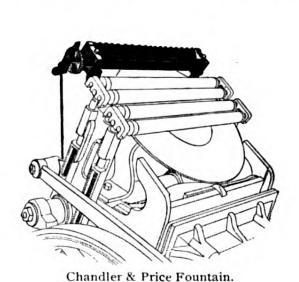


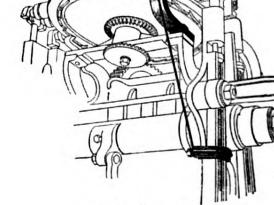
Eighth Medium,	7-	×II	inche	es	insi	de d	cha	ise														\$150 00
Eighth Medium,	8	XI2	inche	S	insi	le d	cha	ise														165 00
Quarto Medium,	10	×15	inche	es	insi	de d	cha	ise														250 00
Half Medium,	12	\times 18	inche	es	insi	de d	cha	ise														300 00
Large Half Medium,	14	× 20	inche	es	insi	de d	cha	ise														400 00
Half Super-Royal,	143	2×22	inche	es	insi	de d	cha	ise														450 00
Steam Fixtures, all s	izes																					15 00
Buckeye Fountain .																						10 00
Chandler & Price Fo	unta	in .																				20 00
American Counter (s	ee p	age	519), 1	vi	th at	tac	hr	nei	nts	s f	o	ra	ny	V 5	iz	e	pr	es	s			12 00
			WR	Т	E FC	R	Nı	ЕТ	P	RI	C	ES										

With each press there are three chases, one brayer, two wrenches, one set of cast rollers and one extra set of stocks. If desired, will send two extra chases or roller mould instead of covering one set of stocks with composition. No charge for boxing and shipping.

Shipping weights: 7×11 , 1000 lbs.; 8×12 , 1200 lbs.; 10×15 , 1800 lbs.; 12×18 , 2500 lbs.; 14×20 , 3000 lbs.; $14 \frac{1}{2} \times 22$, 3100 lbs.

For prices of extra chases, see "Chases."



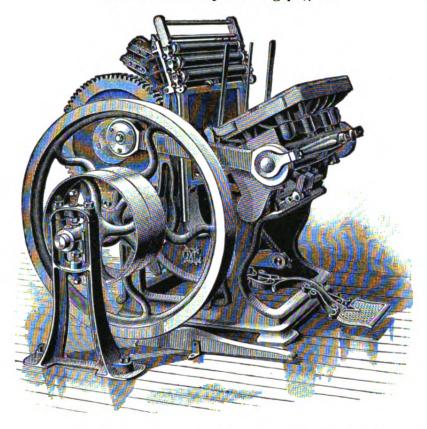


The Buckeye Fountain.

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

GALLY UNIVERSAL PRESS.

The Gally Universal Press is made in three styles, which are described on the following pages.



Excels all other types of platen presses because: (1) The bed and frame are cast in one piece, securing rigidity and keeping all shafts in line in spite of irregularities in floor or foundation. (2) The platen moves up squarely against the type form, giving a perfectly square impression. (3) The platen has nine supports, and is extra heavy, and is the only platen capable of sustaining the powerful impression necessary to secure the best results on large forms of cuts. (4) The impression can be thrown off instantly, the throw-off being controlled by a bar directly behind the platen. (5) The impression can be changed instantly all over the platen, varying from the imperceptible to an eighth of an inch. (6) The platen opens out widely, making it easy to feed paper into it. (7) The ink fountain is as efficient as the fountains on the highest grade cylinder presses. It is the most perfect fountain for a platen press ever made. (8) The operations of ink distribution and "inking" the form are distinct, and each performed by a separate set of rollers. In addition to the fountain ductor roller, there are four ink distributers (two of composition, two of iron) which supply two inking cylinders, from which the three form rollers receive a fresh, distributed supply of ink at each impression. On all other types of presses the form rollers have to distribute the crude ink as it leaves the fountain. (9) The form rollers can be held against the inking cylinders for distribution, while getting up color, and need not touch the type form. (10) The ink fountain can be divided by partitions for printing two or more colors at one time. (11) The weight and strength are greater than in any other platen press, as it is designed to do work that cannot be safely attempted on any other type of press.

The Gally Universal is designed for use by the best class of printers. In the hands of competent pressmen the press is the most durable, and will do first-class work in perfect register longer than any other press. We can refer purchasers to presses which have been in constant use for twenty years, doing perfect work to-day, and bidding fair to give the best results for years to come.

PRICES OF GALLY UNIVERSAL PRESSES.

F. O. B. FACTORY.

The following parts are included with each press: Ink fountain, power fixtures,* combination belt shifter and brake, three chases, one roller mould (for which two chases will be substituted, it preferred), six form roller stocks, four distributer roller stocks, two ductor roller stocks, twelve roller wheels (six large and six small), two iron lateral distributers, two feed tables, one small and one large wrench, one socket wrench, one chase latch wrench, and treadle fixtures are not wanted, two chases will be sent instead.

If desired, we will cover one set of roller stocks with composition in lieu of roller mould.

*Power fixtures include fixtures on the press only.

BOXING FOR EXPORT: Quarto Medium, \$7 ∞; Half Medium, \$10 ∞; Half Super-Royal, \$15 ∞, net.

DESCRIPTION OF THE THREE STYLES

DESCRIPTION OF THE THREE STYLES.
STYLE No. 1.
This is the regular press, adapted for general commercial letterpress work. Quarto Medium, 10×15 inches inside chase
STYLE No. 2.
This style differs from Style No. 1 in that it is more heavily built and has a steel section in large gear wheel, and is specially adapted to the finest of work. Half Medium, 13×19 inches inside chase
STYLE No. 3.
This style differs from Style No. 2 in that it is more powerful and more heavily built, and is adapted by different combinations of special devices to different kinds of special work. It has heavier fly-wheel with outside floor support and extra wide driving pulleys for wide driving-belt. This press will do successfully all kinds of regular printing-office embossing, and in its different combinations is adapted to hot or cold work.
STYLE No. 3, COMBINATION A.
For letterpress printing of the highest grade, cold embossing, stamping, and all work that can be executed on a platen set to print at the height of type.
Quarto Medium, 10×15 inches inside chase
STYLE No. 3, COMBINATION B.
For letterpress printing and (in addition to all work that can be done on Combination A) book-cover inlaying, and cutting and creasing. This combination is fitted with a movable \(\frac{1}{2}\)-inch steel platen plate and a movable \(\frac{1}{2}\)-inch brass platen plate, the latter for use in cutting and creasing.
Quarto Medium, 10×15 inches inside chase
STYLE No. 3, COMBINATION C.
For letterpress printing and hot embossing (in addition to all work that can be done on Combinations A and B). This combination is fitted with a steam blank and pipe connections % inch thick, movable %-inch steel plate on steam blank, a movable %-inch steel platen plate, a movable %-inch brass platen plate, one cast-iron .475-inch platen plate, and one cast-iron .595-inch platen plate with tympan clamps attached. This combination is fitted for use with dies % inch thick.
Half Medium, 13×19 inches inside chase
STYLE No. 3, COMBINATION D.
For letterpress printing, printing on wood (not exceeding one inch in thickness) and cold embossing. This combination is fitted with a %-inch movable platen blank and a %-inch movable steel platen plate. Cutting and creasing can be done on this combination by adding a %-inch brass platen plate.
Quarto Medium, 10×15 inches inside chase

PRICES OF GALLY UNIVERSAL PRESSES-Continued. STYLE No. 3, COMBINATION E.

For letterpress printing, printing on wood (not exceeding one inch in thickness) and hot embossing, and all work that can be done on Combinations A, B and C. This combination is fitted with steam blank and pipe connections, %-inch movable cast-iron platen blank, one .405-inch movable cast-iron platen blank, ½-inch steel platen plate, a movable steel plate on steam blank and a movable 1/8-inch brass platen plate.

Half Medium,	13×19 inches inside chase									\$738 00
Half Super-Royal,	14×22 inches inside chase									800 00

SPECIAL ADAPTATIONS.

Gauges and special appliances furnished for all No. 3 Presses to order at an extra cost. The No. 3 Presses will be built to order, specially adapted to any work for which they can be used, at a reasonable extra cost to the customer.

PRICE LIST OF ATTACHMENTS FOR GALLY UNIVERSAL PRESS.

Ink fountain	Press \$20 00	Press. \$25 00	Press. \$25 00
Fountain partitions, each	. 400	4 00	4 00
Power fixtures on press only	. 10 00	10 00	10 00
Overhead fixtures, complete	. 25 00	30 00	30 00
Cast-iron chases	. 200	2 25	2 75
Wrought-iron chases	. 550	6 50	7 25
Roller stocks	. 0 60	o 65	0 75

SPECIAL FEATURES OF THE GALLY UNIVERSAL PRESS. TWO TYPES OF PLATEN PRESSES.

The Universal Press, when invented and patented in 1869-70, differed radically both in its fundamental principles and labor-saving appliances from any other platen press in use at that time. Since then platen presses everywhere are divided into two recognized types or classes, each taking the name of the original inventor: the "Gordon" type, with its hinged or "clam-shell" movement of bed and platen, as imitated with slight variations under a great variety of names, all distributing ink by means of a disc, and the "Gally Universal" type, with its fixed bed, sliding platen, square impact of impression on the form, solid frame and cylindrical ink distribution.

IMPRESSION.

The ideal impression is given by a Washington Hand Press, and the impression given by the Gally Universal is similar, and is perfect in practice and in theory. No other type of platen press can give a perfectly square im-

2 B(A

pression. The platen is massive, and is secured to the platen bridge by four controlling screws which pass through the bridge, and is supported at the center by five adthe center by five ad-justable screw supports, giving nine supports in all. Thus the utmost strength and an unyielding impression is obtained.

The platen movement in relation to the bed is illustrated in Figs. 2 and 3 (sectional drawings from the inside). B Fig. 3.

Fig. 2 shows the platen open at the feeding position, supported by the rockers (R) on the slideways (s). The movement is controlled by the draw-bars, which connect with a steel shaft (A) passing through the platen bridge. As the draw-bars pull the platen toward the bed it rocks forward until the flattened toes (e) of the rockers rest on the slideways (s), as shown in Fig. 3.

The platen is now half an inch from the type form, and exactly parallel to it, and the locking lugs (N'and H) have engaged the slideways at top and bottom, preventing the platen from tipping. Thus secured, the platen slides squarely to the type form, taking a direct face impression. The platen then slides back and rocks to the feeding position again. The curve of the rockers (R) is struck from a point at the center of gravity of the whole moving piece, so that the movement is accomplished with a trifling expenditure of effort.

DISTRIBUTION OF INK.

The superiority of the Gally Universal Press is in no point more apparent than in the distribution and application of ink to the form. In Fig. 10 is shown the Gally Universal system of ink distribution. C is the main distributing cylinder, and S is the secondary distributing cylinder. The composition distributing rollers (e and e') revolve on the distributing cylinders, and on top of the distributers are two metallic rollers (e and e') with a steady lateral movement in opposite directions, constantly crossing and recrossing the lines of distribution. The ink is supplied from the fountain (F, Fig. 10) to the distributing cylinder (C), once at each impression, by the ductor roller (H), in an evenly spread line, immediately after the form rollers have left the cylinders to ink the form; and before the rollers have completed the rolling of the form and returned to the cylinders the applied ink is thoroughly distributed by the distributers (e e'), so that no undistributed ink can ever reach the form rollers or be applied to the form. the form rollers or be applied to the form.

The distribution of ink is constant while the press is

The distribution of ink is constant while the press is in motion, whether the form rollers (1, 2, 3) are in contact with cylinder or on the form. The cylinders, rollers and lateral distributers, as shown in Fig. 10, are made of different diameters on uneven measurements, so that their lines of contact are not repeated while revolving.

On presses with disc distribution the form rollers must distribute their own ink and convey it to the form, while on the Gally Universal these two functions are performed by two distinct sets of rollers. In the former case the work is necessarily imperfect; in the latter, both processes give perfect results.

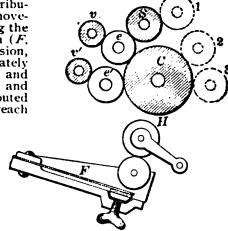


Fig. 10.

INK FOUNTAIN.

The Gally Universal ink fountain is as complete as the ink fountain of any first-class cylinder press. Every part of it is under positive control. The movement of the fountain cylinder (R, Fig. 19) is regulated by a ratchet lever. The ink is carried from the cylinder (R) to the distributing cylinder (R, Fig. 19) in, by a composition ductor roller. In nearly all ink fountains the

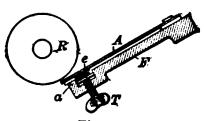


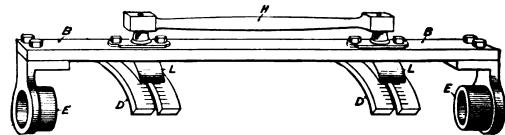
Fig. 19.

10, by a composition ductor roller. In nearly all link lountains the regulating screws press directly against the steel blade, and in setting for a fine feed have a tendency to bind the fountain cylinder. In the Universal ink fountain (Fig. 19) A is a steel blade, e is rubber packing, and a is a very thin strip of steel against which the screws (T) are set. The rubber (e) furnishes an elasticity which prevents the blade from binding, while giving a perfect cut off. With this safeguard a press boy may be trusted to regulate the fountain. The fountain may be removed easily from the press to be cleansed and is made interchange. easily from the press to be cleansed, and is made interchangeable so that an extra fountain for colors may be put on in a few moments.

ADJUSTMENT OF IMPRESSION AND THROW-OFF.

The Gally Universal Press was the first to have a quick, easy method of adjusting the impression, and the Gally invention is still unexcelled. The theory of modern fine printing calls for a minimum of tympan packing, and to get this a fine adjustment of the platen impression is necessary. The labor as well as the inaccuracies of platen adjustment by means of the set screws make that method impracticable. Mr. Gally's invention is practically instantaneous, and allows of very fine adjustment or a total throw-off of the impression by the same device, which is located immediately behind the platen, in front of the pressman. The impression is regulated equally all over the surface of the platen by means of the ad-

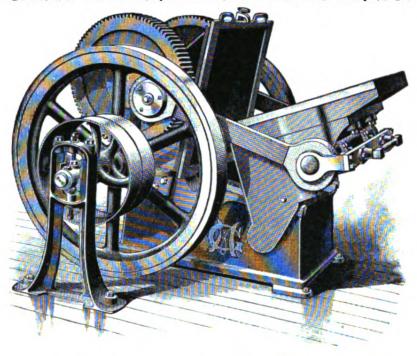
means of the adjusterslides(L), which can be moved up or down, increas-ing or decreas-ing impression from a t issue paper's thick-ness to 1/8 of an inch. These slides (D) are notched and the latch, which is the lower end of



View of Impression Adjuster and Throw-off Bar, showing Notched Impression Adjuster Slides.

the throw-off handle (H), engages in this notch. When it is desired to throw off impression, the handle (H) is pulled, the latch is disengaged, and the adjuster bar (BB) drops down, carrying the platen back and preventing it from taking an impression.

GALLY UNIVERSAL EMBOSSING PRESS.



These are the largest embossing presses made, and combine strength, power, speed and facility for handling work easily in a degree unequaled by any other press. They are designed for extra heavy hot or cold process embossing, and book-cover stamping ("smashing"). The mechanical principles employed to give impression, power, and to throw-off impression, are the same as described on pages 499 and 500. Nothing better demonstrates the correctness of the mechanical principles on which Gally Universal Presses are built than their applicability to all degrees of power and strain. Every other type of platen press has its limitations—a point where it gets unwieldy and inefficient.

PRICES OF PRESS ONLY.

No. 1. 21¼×22-inch bed-plate, 18 ×20 -inch chase
PRICES OF EXTRA ATTACHMENTS.
Steam blank, complete, with pipe connections, for No. 1 Embosser, with steel
die plate
die plate
Steel platen plate for No. 1 Embosser
Steel platen plate for No. 2 Embosser
Cast-iron platen blank for No. I Embosser
Cast-iron platen blank for No. 2 Embosser
Gas blank
Each press is complete with power fixtures on press. Each press is furnished with three chases (or one cast-iron bed blank in lieu of chases, at option of purchaser), two feed tables, one wrench, one belt-shifter and one brake. Gross weight, boxed, of embossing presses are: No. 1, 3400 pounds; No. 2, 4300 pounds. Boxing for export: No. 1, \$10 \implies; No. 2, \$15 \implies—net. Prices are f. o. b. factory.

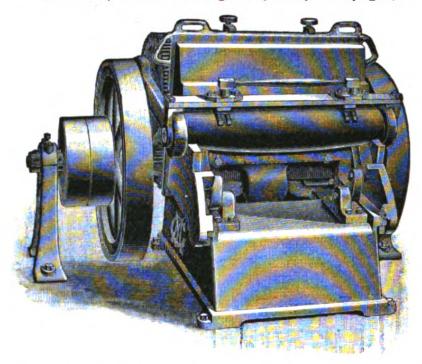
GALLY UNIVERSAL STAMPING PRESS.

FOR HOT WORK.

Steam blank																			
Gas blank .																			200 00

GALLY UNIVERSAL PAPER-BOX CUTTING AND CREASING PRESS.

(See "Paper Box Making" at foot of this page.)



This is the only Cutting and Creasing Press on which the cutting form can be placed "out of center" without injury to the cutting rule or detriment to the work. Mr. Gally's latest patented improvement on these presses holds the platen to perfect register on an unbalanced form. This is a very important matter, as is fully understood by all those engaged in the manufacture of folding paper boxes and similar articles.

PRICES.

With Brass Platen Plate and Power Fixtures on Press.

No. I.	22 $\times 31\%$ -inch bed-plate, 20 $\times 30$ -inch chase	00 00
No. 11/2.	24¼×31¾-inch bed-plate, 22½×30¼-inch chase	00 00
No. 2.	25 \times 33 -inch bed-plate, 23½ \times 31 -inch chase	00 00
No. 4.	27½×41½-inch bed-plate, 27 ×40 -inch chase	00 00

Prices are f. o. b. factory.

Each press is furnished with a ½-inch brass platen plate, three chases, two feed tables, one wrench, one belt-shifter and one brake.

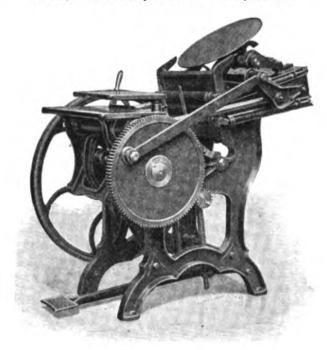
Boxing for export: Nos. 1 and 11/2, \$15 00; Nos. 2, and 4, \$20 00, net.

See page 993 for Extra Heavy Overhead Fixtures for Embossing and Cutting and Creasing Presses.

FOLDING PAPER BOX MAKING.

The process of making folding paper boxes is simple. The stock used is manilla board, made specially for the purpose. A cutting and creasing press is the same as an ordinary printing press, except that it is larger, has to be stronger, and does not require an inking apparatus. The shape of a box having been decided on, a form is set up with steel cutting and brass creasing rules—the former to cut out waste margins and to make slits, and the latter to crease or score the lines on which the stock in the box must bend when set up for use. It is usual to cut and crease as many boxes at one time as can be cut out from a full-sized sheet. The box leaves the press flat. It is then folded once and glued on one edge, and delivered flat. Any printing required is done before cutting and creasing. Any good compositor will understand the process after reading above explanation and examining a folded paper box. The glueing is done by a machine of moderate cost.

THE "PEERLESS" PRESS.



Of well-established reputation, smooth running, noiseless, easy to make-ready on, easy to feed, easy to run by treadle, with an effective throw-off, well built, exceptionally strong, and with a powerful toggle movement. The throw-off is positive and easy, and convenient to handle. The platen is sustained in the center by the toggle, and is strongest where platens are generally weakest, enabling the Peerless to do embossing and paper-box cutting and creasing, which tax a press very severely. It is a fast press.

Eighth Medium 8	\times 12 inches inside chase .						\$225 00
Large Eighth Medium 9	X13 inches inside chase.						250 00
Quarto Medium 10	×15 inches inside chase.						300 00
Large Quarto Medium 11	×17 inches inside chase.						350 00
Half Medium 14							
Half Super-Royal 1439							
Pony Ink Fountain, for Eighth	s and Quartos						10 00
Hinged-Well Ink Fountain, al	l sizes						25 00
Power fixtures on press, all siz	es						15 00

WRITE FOR NET PRICES.

Three chases, one impression wrench, one brayer, two sets roller trucks, one set of cast rollers, and one extra set of stocks are furnished with each press.

If desired, will send roller mould or two extra chases instead of covering one set of stocks with

composition.

CHASES FOR "PEERLESS" PRESSES.

8×12 inches inside.	Cast Iron \$1 25	Steel. \$3 00	11 ×17 inches inside.	Cast Iron \$2 00	Steel. \$5 00
9×13 inches inside	•	3 50	14 \times 20 inches inside.	. 250	5 75
10×15 inches inside.	. 1 50	4 50	141/4×22 inches inside.	. 3 00	6 00

SECOND-HAND PRESSES.

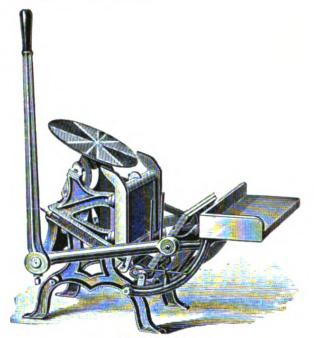
As a rule, second-hand presses of all makes and sizes can be supplied. Special lists of these are issued at short intervals. Those in want of second-hand machinery are invited to correspond with us. Time will be saved if correspondents will state exactly what they require.

PILOT HAND LEVER PRESS.

6½×10 inches inside chase \$35 00 Ink fountain 10 00

One chase, one set of covered rollers, and one wrench supplied with each press.





Pilot Press.

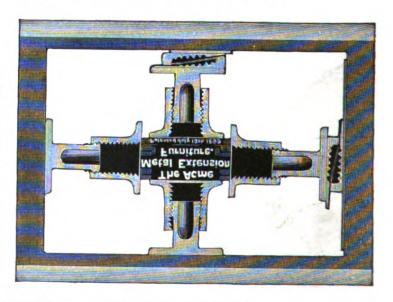
OFFICIAL HAND LEVER PRESSES.

One chase, one set of covered rollers and one wrench supplied with each press.

ACME METAL EXTENSION FURNITURE.

Designed to save time in locking up forms for job presses. It is quickly handled, and is adjustable according to Picas, extending from two and one-quarter to four inches. When locked up it is perfectly secure.

Price, per set of four . . . \$1 50 Per dozen (three sets) . . 4 00



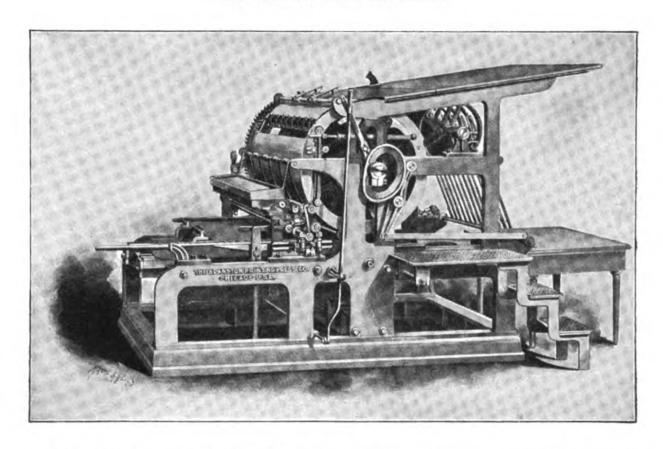
THE CRANSTON PRESSES.

These presses have always been built on high-grade lines. The motto of the maker, painted conspicuously in the factory, "First learn to do a thing well, then learn to do it quickly," has been consistently carried out, and it can safely be affirmed that the Cranston presses are unexcelled in fine workmanship, true mechanical principles, and superior materials, all which result in durability, smoothness, and general satisfaction. The new series of 1897 have numerous up-to-date improvements, and some sizes have been changed for the better convenience of printers. The numerous users of Cranston presses will be more than pleased with the new series.

THE CRANSTON NEWSPAPER PRESS.

Two-Roller,

With Rack and Pinion Distribution.



Built of the best material; furnished at a moderate price; put to practical tests;—it has proved by constant use to be an economical press to buy. The runners on both track and table are steel; the shafts, rolls, studs, shoes and wearing parts are also steel. All gears and racks are cut from the solid. The press is provided with air springs, tapeless delivery, noiseless gripper motion, continuous fly cam, adjustable feed guides. The fountain is placed high on the stand, thus giving easy access to bed of press. The form rolls are made of wrought iron pipe, and are of large size, easily placed in position and adjusted. There is a brake, a fountain cover, reel rod for blanket and tympan, and a guard for distributing rack.

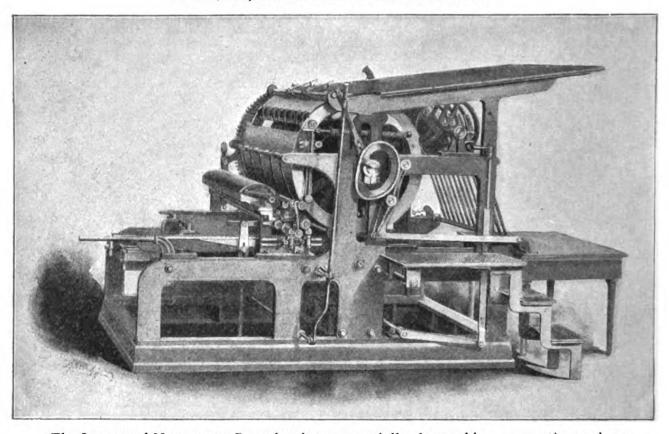
Size.	Inside Bearers.	Matter Covered.	Length of Base.	Width of Base.	Weight Boxed.	Price.
No. 31/2 .	33×48	. 28×44 .	7 ft. 7½ in	5 ft. 3½ in	. 9000 lbs.	\$1600 00

An additional charge for table distribution.

Each press is furnished with overhead fixtures complete (except when furnished with hand power only), blanket, wrenches and one set stocks, cast ready for use, also one extra set stocks and iron steps.

THE CRANSTON IMPROVED NEWSPAPER PRESS.

Two-Roller, with Rack and Pinion Distribution.



The Improved Newspaper Press has been materially changed in construction and general appearance. All racks and gears have wide faces, and are cut from the solid. The press has air springs; tapeless delivery—wheels adjustable to any size sheet; patented device for controlling motion of sliders; patent stop and reversing motion; noiseless gripper motion; continuous fly cam; feed guides that are capable of the finest adjustment; large size form rollers; long register rack and segment; deep fountain; cover for fountain; convenient arrangement for adjusting fountain roll; cylinder distribution.

Every convenient feature that the price at which it is offered will permit is put on this press, effecting a saving of time and labor for which the Cranston presses are well and favorably known.

Size.	Inside Bearers.	Matter Covered.	Length of Base.	Width of Base.	Weight Boxed.	Price.
No. 3½	. 33×48	. 28×44 · ·	. 7 ft. 71/2 in	5 ft. 3½ in	. 9500 lbs	. \$1800 00
		Ta	ble distribution	extra.		

Each press is furnished with overhead fixtures complete, blanket or hard packing, wrenches, iron steps, two complete sets stocks—one set cast with composition ready for immediate use.

THE CRANSTON IMPROVED BOOK AND NEWSPAPER PRESS.

Two-Roller, with Rack and Pinion Distribution.

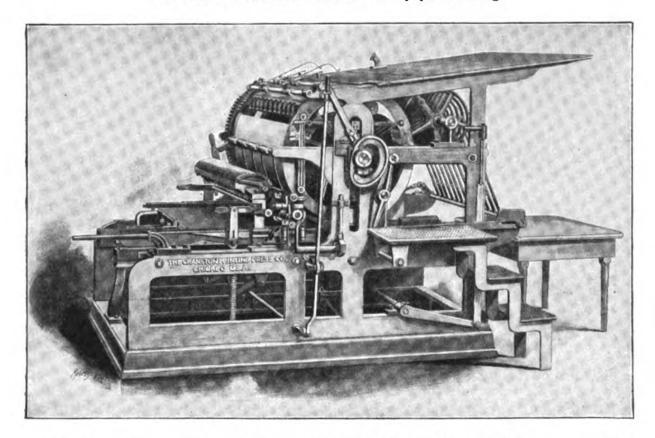
The Improved Book and Newspaper Press has all of the features which made the Improved Newspaper Press the best newspaper press in the market, and in addition has a separate heavy cast-iron base plate which gives additional strength and solidity to the machine, and makes it possible to run it at a higher rate of speed without jar or injury to the press. It is especially designed for fine book, newspaper and general job printing. For accuracy of register and convenience of making ready it is unexcelled. The workmanship and wearing qualities are unsurpassed.

Size.	Inside Bearers.	Matter Covered.		ength Base.	Width of Base.	Weight Boxed.	Price.
No. 31/2 .	33×48	. 28×44.	7 ft.	71/2 in	. 5 ft. 31/2 in	. 10,000 lbs	. \$2200 00
Table dist	ribution, ext	ra					. 100 00

Each press is furnished with overhead fixtures complete, blanket or hard packing, wrenches, iron steps, two complete sets stocks—one set cast with composition ready for immediate use.

THE CRANSTON PATENT IMPROVED TWO-ROLLER. PRINTING PRESS.

For Fine Book, Commercial and Newspaper Printing.



This press is carefully made in every detail. The stock and finish are unexcelled. The tracks are wide, and provided with steel rolls and runners. The wearing parts—shafts, knuckles, shoes, studs—are of steel. The gears and racks are cut from the solid, and have wide faces. The press has air springs; patent silent slider motion, which insures uniform travel of the sliders with the table; patent stop and reversing motion; improved feed guides; patent adjustable side-guide leaf on feed table, which can be set for the greatest precision of register.

The fly is operated by a silent motion, the cam having a continuous surface.

The fountain basin is deep, and will carry a large supply of ink. It is placed high on the stands, and easy access is thus given to the bed of the press.

The Cranston combines the essential features: great strength, unyielding impression, fine distribution, exact register, with convenience in adjustments and make-ready. It is operated with light power, and cannot but give satisfaction both in quantity and quality of work produced.

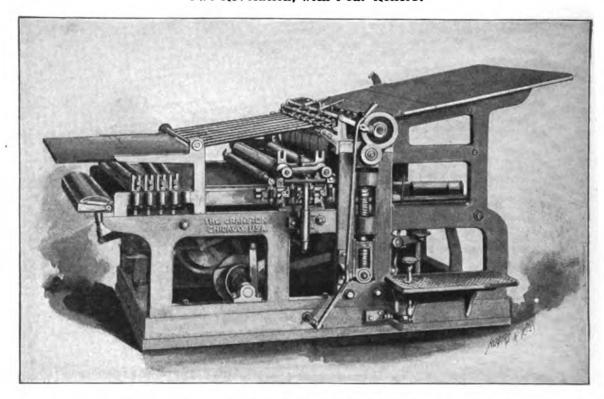
	5	Size				Inside Bearers.	Matter Covered.	Length of Base.	Width of Base.	Weight Boxed.	Price
*No. 1 .					Ē.,	21 × 28	16×24	5 ft. 8¾ in.	3 ft. 8¼ in.	5,500	i
No. 11/2						21 × 36	16 × 32	5 ft. 8¾ in.	4 ft. 41/2 in.	6,500	
No. IA.						24 × 30	19×26	6 ft. 21/2 in.	3 ft. 101/4 in.	6,500	-
No. 2A.						25 × 38	22 × 34	6 ft. 8¾ in.	4 ft. 73/4 in.	8,500	
No. 21/2						29×43	24 × 39	7 ft. 41/2 in.	5 ft. —	10,000	
No. 31/2						33×48	27 × 44	7 ft. 934 in.	5 ft. 5 in.	11,000	

^{*}Commercial Series.

Each press is furnished with overhead fixtures complete, blanket and hard packing, wrenches, iron steps, and two complete sets stocks—one set cast with composition and ready for immediate use.

THE CRANSTON-VICTOR COMMERCIAL PRESS.

Two-Revolution, with Four Rollers.



Various methods of engraving having been developed, and their utility practically demonstrated, the demand has been created for a press that will bring out delicate lines of half-tone, process, etched, photo-engraved plates, and work of this description, giving that clear and distinct impression without which the best results are not attainable from such plates. The new Victor Two-Revolution Four-Roller Commercial Press is especially designed for this class of work. Possessing as it does the patented features of our larger sizes, it is, like them, solidly constructed, giving an unyielding impression and an ample inking surface. Its size is convenient and sufficiently large to meet all demands for work of this class, while the speed provides for rapid production. Many features are embodied in this press for convenience in make-ready, etc. The distribution is a complete system, by means of which every particle of inking surface is evenly and thoroughly covered. The movements are easily adjusted and positive in their action. The cam has a continuous surface, and the sheets are laid lightly on the table without smut or off-set. Adjustable fly-fingers. The height of the press is such that it can be fed from the floor, and it is built with special reference to convenience in working about it. Its register is faullless. This press is the result of careful study, and embodies suggestions from practical printers regarding the requirements for printing this special work. The very satisfactory results obtained from those in use prove conclusively that the Victor will meet all requirements made upon it.

The speed is equal to all reasonable demands for fine printing.

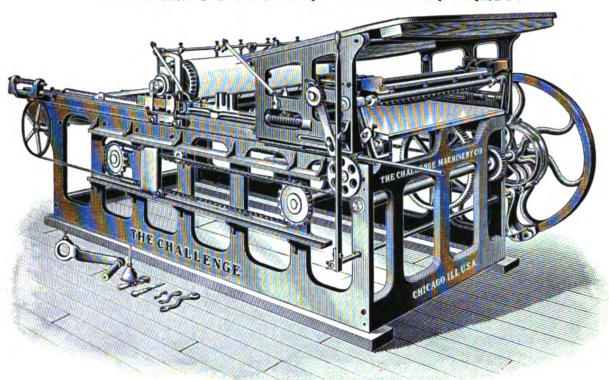
Size.	Inside Bearers.	Matter Covered.	Length of Base.	Width of Base.	Weight Boxed.	Price.
No. 2A .	. 26×38 in	21½×34 in.	. 6 ft. 5¾ in	. 4 ft. 5¾ in	. 7500 lbs	

Each press is furnished with overhead fixtures complete, blanket or hard packing, wrenches, two complete sets stocks—one set cast ready for immediate use.

A WISE PURCHASE.

The No. 2A Cranston-Victor Press is a money-maker. Fine job printing, from small circulars to any size within its capacity, can be done at high speed and with the finest results. In a printing establishment doing general work of all grades this press will prove exceedingly useful and profitable. Its construction and features are such that making ready can be done quickly. It takes in a great range of work which cannot be so profitably printed on a larger press.

CHALLENGE COUNTRY CYLINDER PRESS.



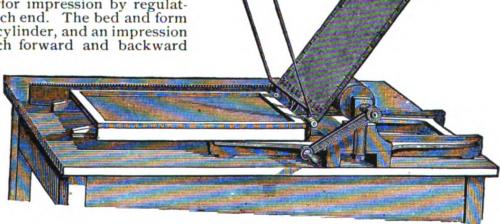
HAND-POWER SERIES.

No. 1. No. 2.	Size of Paper. 6-column quarto 7-column folio .	:	•	Size of Bed. . 33×47½ . . 27×38½ .			nipping Weight. . 3500 lbs	Price. \$500 00 450 00
	,			AM-POWER				430

ARMY PRESS.

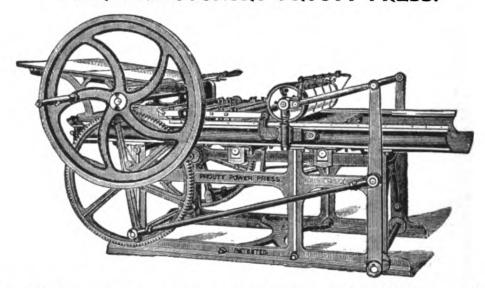
This is the lowest-priced press on which a newspaper of small circulation can be printed. The cylinder is stationary, but adjustable for impression by regulating screws at each end. The bed and form pass under the cylinder, and an impression is taken at each forward and backward movement.

Each press is furnished with two chases, patent quoins and key, side and foot sticks, roller frame and cast roller, oiler and wrench.



To print one page, 6-column folio, 145% × 201/2 inches						•		\$ 60 00
To print one page, 7-column folio, 16%×22% inches								85 oo
To print one page, 8-column folio, 191/4 × 251/2 inches								120 00
To print two pages, 5-column folio, 19½×26 inches								125 00

IMPROVED COUNTRY PROUTY PRESS.

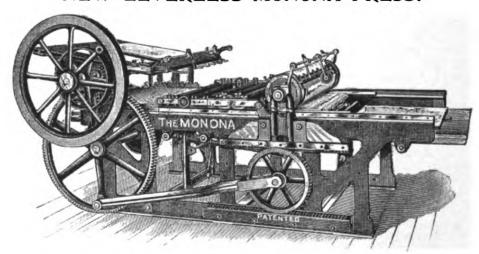


Square sides, patent square drop bed and throw-off. Self-inking. The cylinder rolls over the type form after taking the sheet from the feed-board. The rollers follow the cylinder over the type form. The cylinder is actuated by geared wheels which act on levers connecting at each end of cylinder.

							Si	ize, inside bearers. Inches.	Weight. Pounds.	
No. 1.	7-column folio .							. 27 ×37	3600	\$600 00
No. 2.	8-column folio .							. 27½×43½	4000	700 00
No. 3.	6-column quarto							$32\frac{1}{2} \times 46\frac{1}{2}$	4600	800 00

The above prices include well fountain, rubber blanket, set of cast rollers, set of extra cores, and patent throw-off and impression lock. All boxed and on board cars. Steam fixtures, \$15 \infty extra.

NEW LEVERLESS MONONA PRESS.



Similar in principle to Improved Country Prouty Press illustrated above, but more substantial in construction and without cylinder levers. The cylinder is held to the rails by a new double spindle cross-head. The cylinder is actuated by geared wheels running in racks.

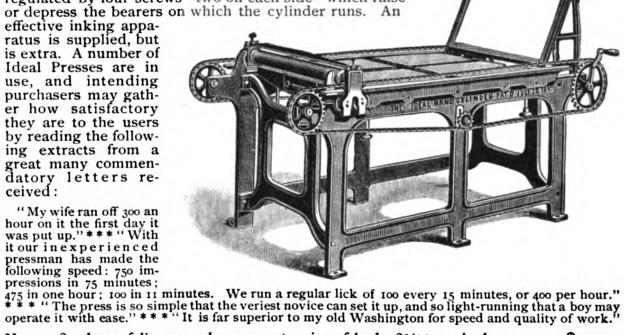
3	Newspaper Press.	Book and Job Press.
7-column folio	. \$700 00	\$750 00
8-column folio	. 800 00	850 00
6-column quarto		950 00
7-column quarto	. 1050 00	1100 00

Each press sold with full set cast rollers, and blanket on cylinder. No charge for boxing. Steam fixtures, extra, \$15 00. Screw vibrators on top of form rollers, extra, \$15 00.

IDEAL HAND CYLINDER PRESS.

The type form on this press is stationary. The cylinder is moved over the tympan by link belts running over sprocket wheels at each end of the press, and it prints a sheet at each forward or backward movement. The cylinder is made of steel, and is held firmly to the tracks by truck-wheels which run in a groove on the under side of the tracks. The boxes which hold the cylinder at each end, and in which it re-volves, are connected by a stretcher rod running above the cylinder, which prevents side friction. The impression is regulated by four screws-two on each side-which raise or depress the bearers on which the cylinder runs. An

effective inking apparatus is supplied, but is extra. A number of Ideal Presses are in use, and intending purchasers may gather how satisfactory they are to the users by reading the following extracts from a great many commendatory letters received:



No. 1. 8-column folio or 5-column quarto, size of bed, 28½×43 inches \$200 00 No. 2. 9-column folio or 6-column quarto, size of bed, 33½×48½ inches 225 00

No. 1. Floor space, 31×55 Weight, 700 pounds. Shipping weight, 975 pounds. No. 2. Floor space, 35×60 Weight, 800 pounds. Shipping weight, 1100 pounds.

Frisket for either size, furnished to order only, \$6 co. Extra tympan, covered, for either size, \$7 co.

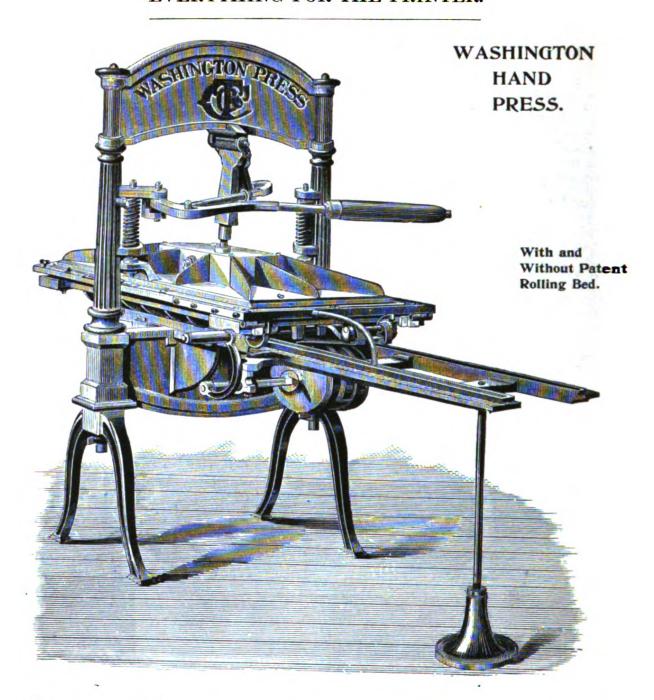
IDEAL INKING APPARATUS. Inking Apparatus attached to side of Ideal Hand Cylinder Press.

There are two inking cylinders (A and B), one of which (A) revolves by means of the hand crank, and while revolving it automatically vibrates. The inking roller (D) rests on the inking cylinders and receives its supply of distributed ink. When the roller (D) is pushed toward the form, the automatic sheet-steel drop-leaf ink table (C) descends on the bed of the press and the roller (D) passes easily on to the type form. When the roller returns, the ink table (C) resumes its perpendicular position automatically. The Ideal Inking Apparatus is not furnished with the Ideal Press unless specially ordered. volves by means of the hand crank,

No. 1, for 8-column folio or 5-column quarto . \$30 00 No. 2, for 9-column folio or 6-column quarto . 32 00

Hand Roller with Two Handles, including Extra Core:

No. 1.	20 inches long, for 8-column single page.									. 1	\$3	7	5
No. 2.	22 inches long, for 9-column single page.										4	_	_



Platen.																	
14×18 inches.																	
16×21 inches.																	
20×25 inches.																	
23×31 inches.																	
23×35 inches.																	
25×39 inches.																	
27×43 inches.	$.31\frac{1}{2} \times 47\frac{1}{2}$	inches,	fo	r)-C	olu	mı	ı f	olic					•	•		275 00

WITH PATENT ROLLING BED.

The patent rolling bed runs on rollers instead of sliding, and thus much exertion is spared the pressman, and the work is done quicker.

Platen.	Bed.		
		inches, for 7-column folio	
		inches, for 8-column folio or 5-column quarto	
		inches, for 9-column folio	
29×43 inches.	$\cdot 33 \times 48$	inches, for 6-column quarto	325 00

Above prices include two pairs of points, one wrench, one sheepsfoot, pair of bearers, and one extra frisket.

As a rule we can supply second-hand Washington Hand Presses of all sizes on demand.

GALLEY PROOF PRESSES.



AMERICAN PROOF PRESS.

Built in the most substantial manner, thoroughly braced, with accurate bed and cylinder. The cylinder is much heavier than on the average proof press, and consequently gives a much better impression. The best proof press made.

With Iron Stand.

No.	1,.10×31	inches	inside			\$30	00
No.	2, 16×31	inches	inside			42	00

Without Stand.

No.	ıΑ,	10×31	inches	inside		\$22	50
No.	2A.	16×31	inches	inside		30	00

Each proof press is furnished with blanket, brayer frame and stock.

American Proof Press.

CHALLENGE PROOF PRESS.

The circumference of the cylinder is the same measurement as the printing surface of the bed, the cylinder revolving once from stop to stop. The No. 1 cylinder weighs 85 lbs.; other cylinders of proportionate weights. The cylinder is covered with finest quality felt blanket, and a brayer is furnished with each press, excepting those without iron stand. Nos. 1 and 2 have shelf for paper underneath the cabinet.

Size.	Inches.	Price.
No. o,	9×27 , with iron stand	\$25 00
	$10\frac{1}{4}\times32$, with iron stand	
No. 2,	$16\frac{1}{2}\times35$, with iron stand	40 00
	9×27 , without iron stand,	
	$10\frac{1}{4}\times32$, without iron stand,	
No. 02,	$16\frac{1}{2}\times35$, without iron stand,	30 00

No. 02, 16½×35, without iron stand, 30 00

ECONOMIC PROOF PRESS.

This is the cheapest proof press made. It has no bed, but consists of a roller and braced side frame.



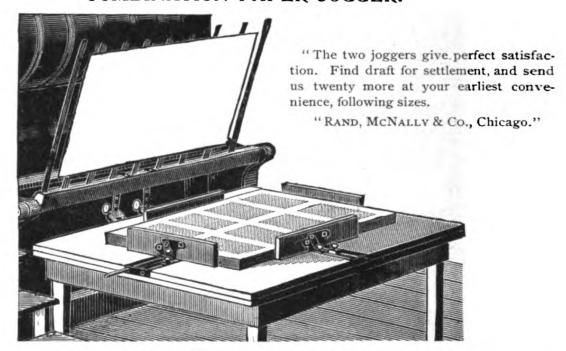
No. 1 Challenge Proof Press.

A mould is provided for casting weights which can be placed inside the cylinder to increase pressure according to character of the work.

FELT BLANKETS FOR PROOF PRESSES.

See page 564 for prices of Felt Blankets.

COMBINATION PAPER JOGGER.

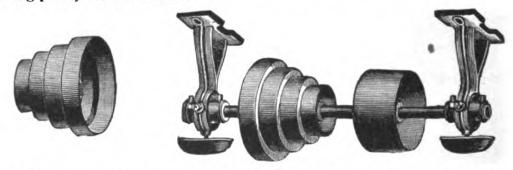


Made with wings, to be instantly removed, if desired. No projecting rod on front side to tear clothes. This of itself is worth the price of a jogger. Patent attachable wings for small joggers, by which letter-heads, etc., can be evened up.

24×36 inches, or less 36×48 inches, or less Larger than 36×48 inch															. 5	\$15 00	0
36×48 inches, or less																18 00	0
Larger than 36×48 inch	ies															20 00	0

OVERHEAD POWER FIXTURES.

Consisting of countershaft, two adjustable hangers with oil cups, two cone pulleys, and driving pulley for main shaft.



LIGHT FIXTURES FOR EIGHTH MEDIUM PRESSES AND SMALLER.

No. 1.	3 speed, 6 to	9 inches, h	belt 1½	inches										 \$15	00	
No. 2.	4 speed, 7 to	10 inches, t	belt 1¾	inches				•						18	00	

HEAVY FIXTURES.

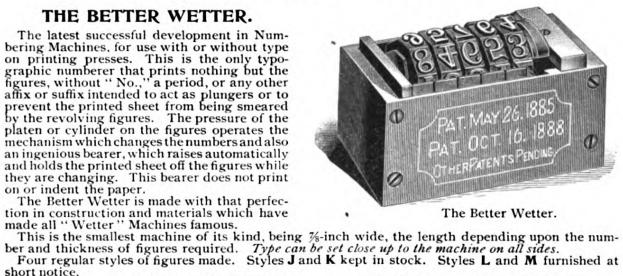
																	-
No. 3.	3 speed,	Eighth	Medium													. 5	\$20 00
No. 4.	4 speed,	Eighth	Medium														22 50
No. 5.	3 speed,	Quarto	Medium														22 50
No. 6.	4 speed,	Quarto	Medium								,						25 00
No. 7.	3 speed,	Half M	edium.														27 50
No. 8.	4 speed,	Half M	ledium.														30 00

Shafting, Hangers, Pulleys and Collars furnished to order at the lowest prices.

WETTER NUMBERING MACHINES.

THE BETTER WETTER.

The latest successful development in Numbering Machines, for use with or without type on printing presses. This is the only typoon printing presses. This is the only typo-graphic numberer that prints nothing but the figures, without "No.," a period, or any other affix or suffix intended to act as plungers or to prevent the printed sheet from being smeared by the revolving figures. The pressure of the platen or cylinder on the figures operates the mechanism which changes the numbers and also an ingenious bearer, which raises automatically



short notice.

Style J 1234567890 Style K 1234567890

These Styles used on both the Better Wetter and No. 1 Wetter

Style L 1234567890 Style M 1234567890



No. 1, actual size, Style I.

No. 1 WETTER NUMBERING MACHINE.

This is the regular machine, of which thousands are in use all over the world. Permits printing and numbering at one impression. Can be used on any make of press. Numbers automatically from the unit to its full numerical capacity. It can be used with or without the character "No." Other characters, such as a star, parenthesis, fist, cipher, or any letter, can be used to either precede or follow the figures. Produces clean, smooth and distinct figures. Styles of figures J and K are most used, and are kept in stock, but Styles L and M can be furnished upon short notice.

The 5-wheel style **J** machine occupies a surface space of %-inch in width by 1¼ inches in length.

PRICES OF No. 1 WETTER AND THE BETTER WETTER.

Style J or K or L or M, five wheels, numbering up to 99999						. \$25 00
Style J or K or L or M, six wheels, numbering up to 999999						. 28 00
Style J or K or L or M, seven wheels, numbering up to 999999	99					. 31 00

In ordering state which machine is required, and state style of figure and number of wheels desired.

Unless otherwise ordered, the 5-wheel style J Better Wetter will be sent.

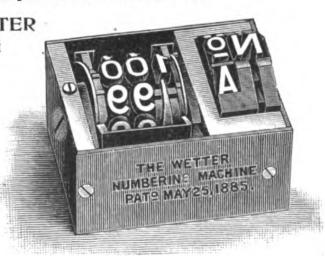


See describtion and prices

Made



on opposite



No. 4.

No. 3. WETTER MACHINE FOR SMALL RAILROAD WORK.

(See illustration on opposite page.)

Numbers on extreme end, as shown on diagram. Plunger is at foot of machine, and does not strike the printed sheet. Occupies only \(\frac{1}{28} \)-inch space on ticket when locked in form.

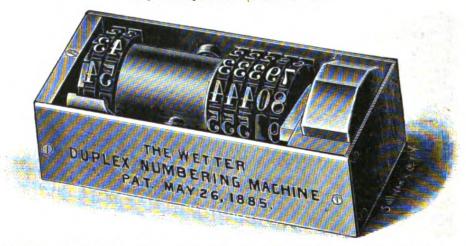
	1234567890 Style of Figures for No. 3 Machine.	67321	67321	67321
No. 3.	5-wheel (figures as above)			 \$25 00
No. 3. No. 3.	5-wheel (figures as above) 6-wheel			 31 00

No. 4. WETTER MACHINE FOR NUMBERING CASH SALE SLIPS.

(See illustration on opposite page.)

Made to number automatically from 100 to 1, or 50 to 1. Object of numbers running backward is to avoid expense of collating sheets after printing. Can be made to number forward. After printing to 100 or 50 they commence again at 1. Plunger wheel can be made with a letter wheel to print A, B, C, D, E, F, G and H, or letter slides may be used in plunger, and any of these letters or the character "No." can be used at will by turning the wheel until the desired letter is on top.

No. 5. WETTER DUPLEX MACHINE FOR NUMBERING DUPLEX RAILROAD TICKETS.

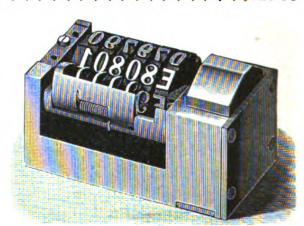


Numbers tickets on both sides and also on stub at one impression. Ticket numbers generally run from 1 to 100 or 0 to 99, and changes consecutively the book number which runs from 1 to 9999 or 1 to 99999. Can be arranged to change once at every one hundred impressions of ticket number, or can be made stationary, so that changes can be made by hand. There are three machines to a set—one for stub and one for each side of the ticket, to be used in same manner as ordinary Wetter Numberer, needing no attachment of any kind.

No. 7. WETTER MACHINE FOR NUMBERING BOND COUPONS.

Numbers with or without serial attachment. %-inch wide, and can be used on narrowest bond coupons. Letter wheel can be placed on end to indicate serial No. A, B, C, D, E, F, G, H, I or J; or the serial letter or character "No." can be placed close to figure, thus—Ar.

Price, 5-wheel.						\$25 00
Price, 6-wheel.						28 00
Price, 7-wheel.						31 00



BATES AUTOMATIC NUMBERING MACHINES.



Bates Machine, one-half actual size.

These very superior machines operate consecutively, duplicate and repeat, and the changes are made instantaneously by simply moving the pointer on the dial. The figures are cut in steel and print perfectly. The movement of the figures is entirely automatic from 1 to the full numerical capacity of the machine. The figures receive ink automatically from a thick felt pad. The mechanism, material and finish are unsurpassed. Weight about 16 ounces. These machines are all furnished with special retarding device, which absolutely prevents the figures from ever getting mechanism, material and finish are unsurpassed. Weight about 16 ounces. These machines are all furnished with special retarding device, which absolutely prevents the figures from ever getting out of alignment. Another great feature is that the ciphers are depressible, which makes the wearing even on all parts of these machines. The mechanism of the Bates Automatic Numbering Machine is internal, and it is entirely enclosed, so that it is not liable to get out of order or get clogged by dust. The ink-pad box is so arranged that the ink pad can be easily re-inked without soiling the fingers. The gauge plate is slotted, corresponding with the number of wheels of the machine, so that the exact location of the figures can be absolutely determined. of the figures can be absolutely determined.

In lieu of Duplicating movement machines can be supplied with any one of the following movements at same prices: Triplicating, Quadruplicating, Quintuplicating, Sextuplicating, but are not carried in stock, being made to order only.

12345 € 12345 ⁴ 12345 F 12345

Styles E and G are kept in stock and A and F are furnished to order at short notice.

4 wheels, numbering to					\$12 00
5 wheels, numbering to	99,999				14 00
6 wheels, numbering to	999,999				16 00
7 wheels, numbering to	9,999,999				18 00
	clude ink a				

PARAGON NUMBERING MACHINE.

A machine of a cheaper grade, but accomplishing the same work as the Bates, the chief difference in method of construction being in the dial changer. In this machine the changes are made by inserting a pin in the holes opposite the indicators.

4 wheels, numbering to	9,999					\$ 8 00
5 wheels, numbering to	99,999					
6 wheels, numbering to	999,999					10 00
7 wheels, numbering to	9,999,999					12 00

Each machine in wood box, with bottle of ink.

In ordering, state style of figures required. Paragon Machines with Gothic figures can be supplied at same prices.

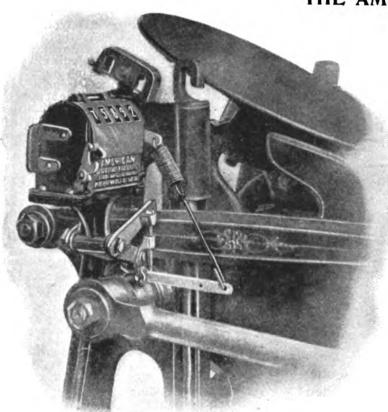
- R 1234567890
- s 1234567890
- т 1234567890
- ×1234567890



INK FOR NUMBERING MACHINES.

Ink—No. 0, ½ oz. . . . 20 cents per bottle. | Ink—No. 3, 4 oz. . . . 40 cents per bottle. | Extra felts for ink pads . . 10 cents each.

THE AMERICAN JOB PRESS COUNTER.



The above cut shows Counter attached to an 8 x 12 Chandler & Price Gordon.

For Platen Presses.

We place this counter on the market after testing its merits thoroughly and believing that the printer will appreciate a reliable counter with which he can keep an accurate record of the number of impressions on his job presses. The counter registers only when the impressions of the counter registers only when the impressions of the counter registers only when the impressions of the counter that the counter th

registers only when the impression is on.

There is absolutely no strain whatever on the counter or attachment, the movement being positive and easy, and when once it is set needs no further attention. It can be attached to almost any Gordon press. Give size and make of press when ordering.

Any number wheel can be set forward or backward without disturbing the others.

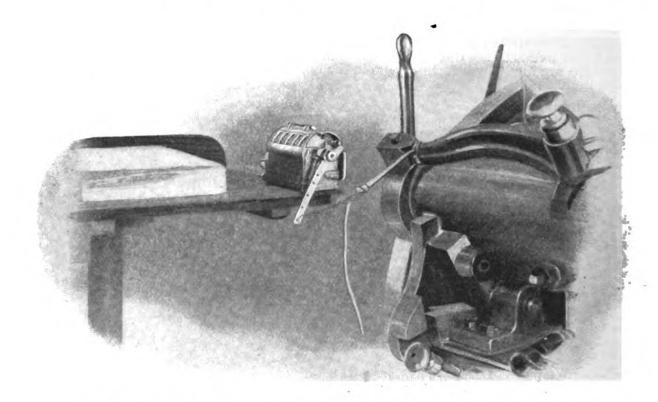
There are no screws used in

There are no screws used in the entire construction, and the parts are so put together that they cannot get out of order or become disarranged while in use.

The pawls or dogs are so

made that there are no corners to wear off and make the counting uncertain.

Price \$12 00



The above cut shows Counter fastened on left feed table of Gally Universal Press.

AMERICAN COUNTING MACHINE.

Has no superior for strength, accuracy, reliability. Can be set to zero, or any number, with the fingers with the greatest ease. There are no springs inside this counter, and all movements of the figure-dials are so positive that it is impossible for them to miss registering. The case may be screwed to the wall or on a table, and the lever can be set to any position, and will work from front or back. The figures are cast solid, nickel-plated, and are very legible.



Price \$10 00

See illustration of this Counter attached to a C. & P. Gordon and a Universal Press on opposite page.

DURANT COUNTER.

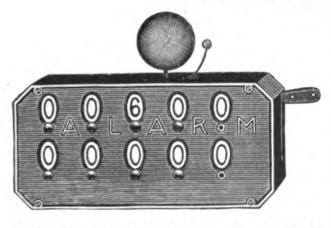


This counter gives perfect satisfaction. It is as reliable as it is strong, durable, and attractive.



No. 1, 4-dial, counts	10,000				\$ 8	00
No. 2, 5-dial, counts	100,000				10	
No. 3, 6-dial, counts	1,000,000				12	00
No. 2A, 5-dial, with	4-inch goi	19	. t	O		
give alarm at each	100				15	00

DOUBLE DIAL ALARM COUNTER.

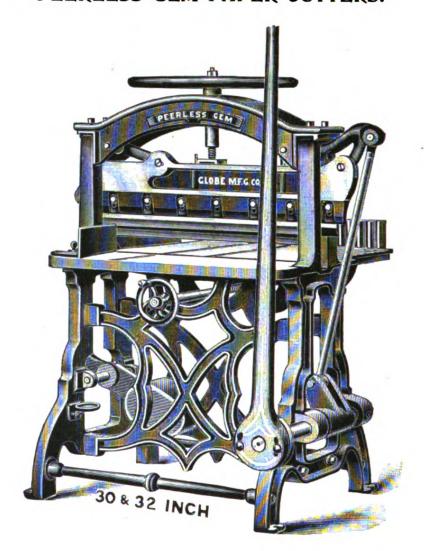


This counter is so constructed that the lower dials show the number run like the usual counter. The upper dials are the alarm device, and can be set (instantly without taking from the case, by thumb-screw or key) to any desired number you wish to print, and when that number is printed the bell will ring. To illustrate: Set the alarm on 600, if that is the number you wish to run, with lower dials on ciphers. First revolution of the machine the lower dials will show 1, and the upper dials 599 or one less, and so on until 600 is run, when the upper dials will stand at (000) ciphers and the bell will ring. Any time you look at the counter

ring. Any time you look at the counter it will show how many yet to run. Perfectly simple in construction. No more springs are used than in an ordinary counter, and all are made of best piano wire. This counter has an iron case, and very legible figures.

No. 1. Double Dial Alarm, 5×8, 1/2-inch figures, registering 100,000 \$15 00

PEERLESS GEM PAPER CUTTERS.



DETAILS OF CONSTRUCTION.

Weight, Unboxed.	Thickness of Knife Bar.	Thickness of Knife.	Depth of Knife.	Diameter Lever Shaft.	Diameter Steel Lever Connection Shaft.
30-inch . 1340 lbs.	1¾ in.	½ in.	5 in.	2 in.	1½ in.
32-inch . 1425 lbs.	1¾ in.	½ in.	5 in.	2 in.	1½ in.

Superior in every detail and in the leverage, cutting with greater ease to operator, and returning from cut with the least possible exertion, owing to their perfect balance. The frame is stronger, heavier and better braced; the knife thicker and deeper, insuring a truer cut and longer life; the lever is adjustable; the balance weight is now hung inside the frame, thus saving floor room. There are split back gauges, side gauges, and a front enameled measuring gauge. Unexcelled in construction, materials used, and finish.

23-inch, cuts 231/4 inches															\$100 00
25-inch, cuts 251/4 inches															125 00
30-inch, cuts 301/4 inches															175 00
32-inch, cuts 321/4 inches															200 00

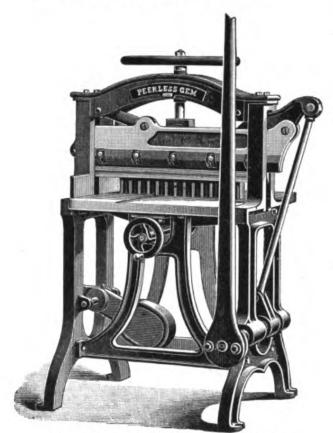
Compare details of construction given above with those on other cutters.

25-INCH PEERLESS GEM CUTTER.

Excels all other cutters of its size in weight, ease of cut, strength, durability and finish. It is built on the same design as the Peerless Gem in all points, except that the lever is fixed on the shaft instead of being adjustable. The weight is 825 pounds, unboxed; has 4½×¾-inch knife; 1¾-inch knife bar. The best money's worth ever offered in a 25-inch paper cutter.

The leverage both while cutting and returning is perfect, reducing the exertion of cutting to a minimum.

The balance weight is hung inside the frame to save floor space.



Style of 25-inch Peerless Gem Cutter.

23-INCH PEERLESS GEM CUTTER.

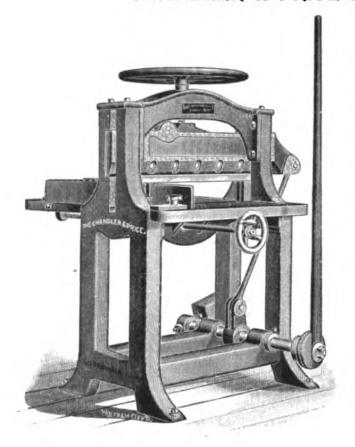


Style of 23-inch Peerless Gem Cutter.

No other cutter of this size, or about this size, equals the new 23-inch cutter. It weighs 725 pounds, unboxed; has 4½×¾-inch knife, and 134-inch knife bar. Built on the Peerless-Gem principle, it has leverage of maximum power and easy return, and all the features of the 25-inch Peerless Gem Cutter. It is not possible to build a better cutter for the money asked.

The balance weight is hung inside the frame, thus saving floor space and removing an annoying obstruction.

CHANDLER & PRICE PAPER CUTTER.



It is built from new designs by scientific methods. It has ample metal, properly distributed to withstand strains. The back gauge and clamp interlock, clamping as narrow as onehalf inch. The fingers of the clamp have a broad surface, to avoid creasing the stock. All gauges are accurately squared with the knife. The back gauge extends to within one inch of the side gauge, and is divided and adjustable for book trimming or squaring small work. All parts are strictly interchangeable, and accurately fitting replacements may be ordered by number.

Made by one of the most reliable builders of printing machinery in the world

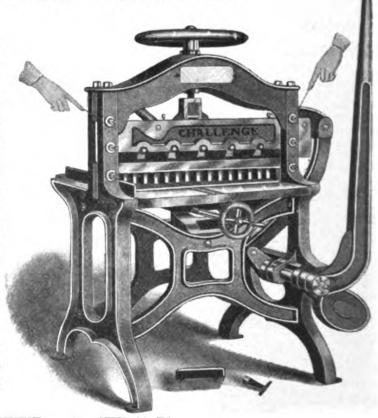
23-inch						\$100 00
26-inch						130 00
30-inch						175 00

CHALLENGE LEVER PAPER CUTTER.

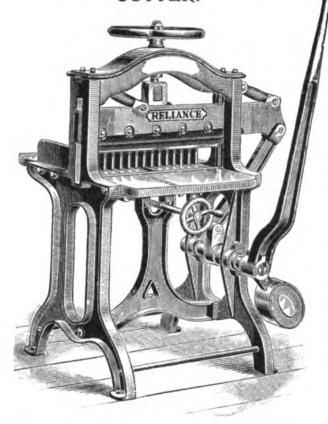
Has set screws and gibs in the frames for taking up wear of knifebar.

The 25-inch cutter is provided with both front and back stationary side gauges, which are cast on the side frame, and are accurately squared to knife and back gauge. The 30-inch and 32-inch cutters have, in addition to these, an extra side gauge in front, adjustable to either side; also a split back gauge, useful in trimming pamphlets. They are provided with the interlocking back gauge and clamp, for cutting narrow widths, without extra cost.

25-inch							\$135 00
30-inch							200 00
32-inch				:			225 00

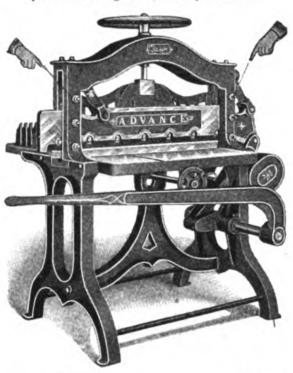


RELIANCE LEVER PAPER CUTTER.



ADVANCE LEVER PAPER CUTTER.

Its special feature is the arrangement for taking up wear in the slideway in which knife bar moves by means of steel gibs controlled by set screws.



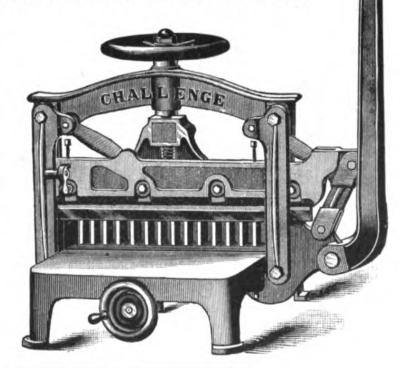
23-inch						÷		\$90 00	22½-inch				,			\$ 90 00
25-inch								11000	25-inch.							110 00
28-inch									30-inch.							165 00
									33-inch .							200 00

CHALLENGE PONY LEVER PAPER CUTTER.

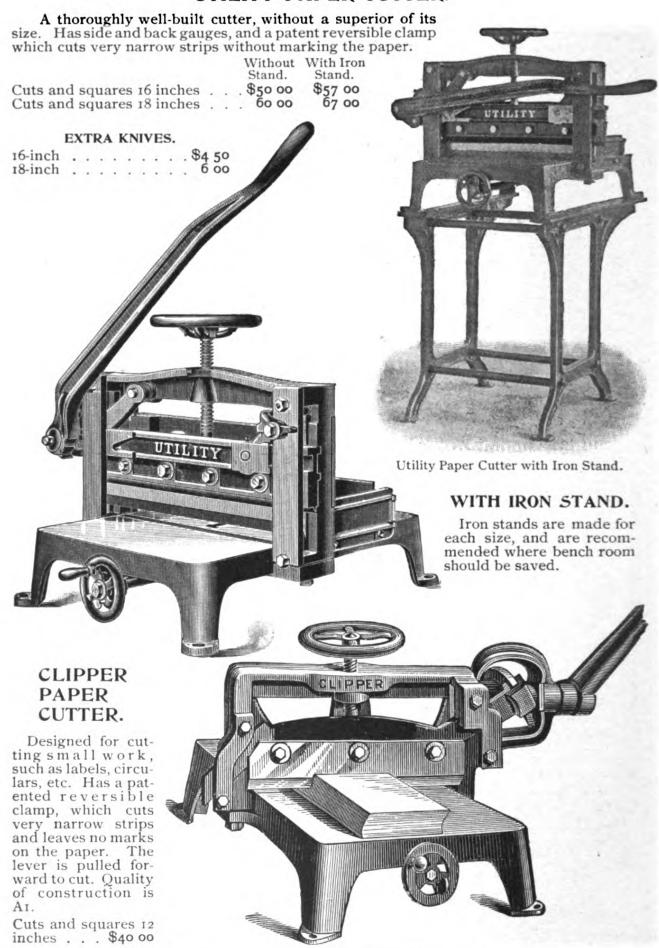
Used in conjunction with larger cutters, small cutters such as these and the cutters shown on page 524 often double the cutting capacity of an office at a small additional plant expense.

The especial advantage of the 19-inch cutter is that it cuts the usual sizes of flat papers cap, demy, folio, double cap, medium, and royal.

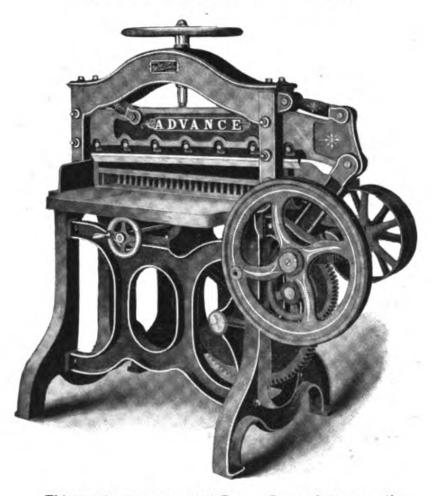
Prices include interlocking back gauge and clamp, permitting stock to be gauged within one-half inch of knife.



UTILITY PAPER CUTTER.



ADVANCE POWER CUTTER.



This is the lowest-priced Power Paper Cutter on the market, and can be recommended to buyers with whom low price is a prime consideration.

The Advance Power Cutter is fitted for hand or steam, is solidly built, the frame is firmly stayed by two substantial cross-braces, upon which is bolted the arch that supports the center of the bed, making it perfectly rigid and firm under pressure of clamp or knife.

It is fitted with the interlocking back gauge and clamp, by which paper may be cut to within half an inch of the knife.

It has brass figured rules in bed, back and front.

The throw-off is automatic and stops the knife instantly. It may be thrown off at any point, thus obviating possible waste of paper through error.

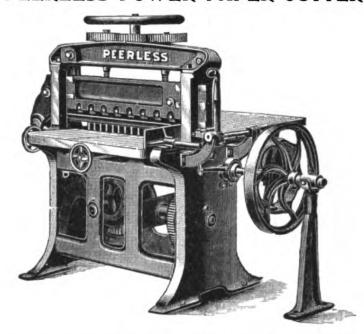
The knife has a dip-cut, which will be duly appreciated by all requiring a power paper cutter.

The slideways in which the knife bar moves is faced with steel gibs secured and adjusted by means of three set-screws on each side, so that any wear in the slideways may be taken up quite easily.

This is a very convenient style of cutter, as it will be found to be an effective and easily operated hand-power cutter at times when other power is not available.

30-inch, squares 30 inches															\$300 00
33-inch, squares 33 inches.	2	6			3			- 0							350 00

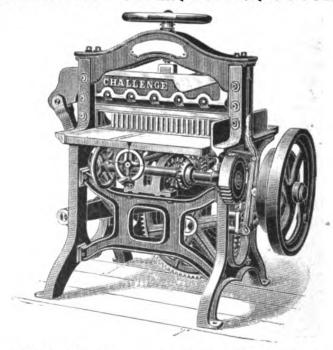
PEERLESS POWER PAPER CUTTER.



A powerful, compact, well-built cutter. The clamp is operated by two worm screws, which give it great firmness. Has interlocking back gauges and clamp, side gauges and measuring gauge. All movements are positive; all adjustments easy and rapid.

Cuts 36 inches square																\$650 00
Cuts 40 inches square																800 00

CHALLENGE POWER PAPER CUTTER.



This cutter is provided with side gauges, back and front; an extra reversible side gauge for front table; split back gauge; interlocking back gauge and clamp, for cutting narrow widths; brass figured rules in bed, back and front. The slideways on which the knife bar moves are faced with gibs controlled by set screws, so that all wear in the slideways may be taken up.

30-inch, squares	30 inches								40							\$400 00	0
32-inch, squares	32 inches															450 00)
36-inch, squares	36 inches															650 oc	
40-inch, squares	40 inches															750 00	0



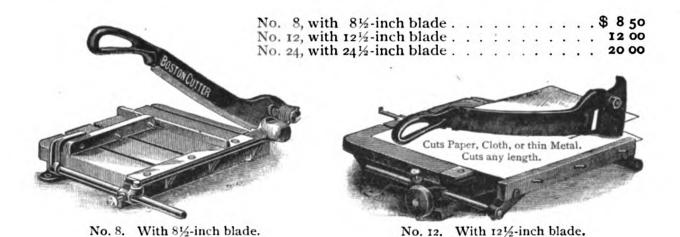
No. 24. With 241/2-inch blade.

These cutters have iron frames and polished hard wood tables. The Nos. 12 and 24 sizes have accurate front, side and back gauges. The front gauge is operated by racks and pinions which hold the gauge securely at each end, and move it exactly parallel with the knife. No clamp is required, as the knives have a drawing cut, which keeps the sheet straight.

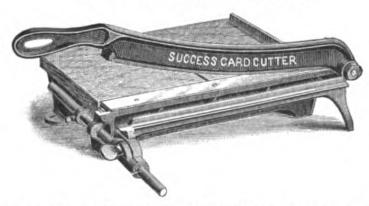
sheet straight.

The No. 12 size will cut any length of sheet in two or more cuts, as the standard that holds the knife bar is on its inner side in line with the cutting edge, as shown in the cut.

The No. 8 size has a reversible gauge, which may be used either at front or back.

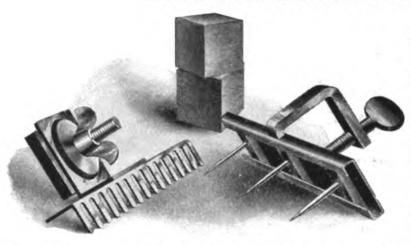


SUCCESS CARD CUTTER.



A well-made, reliable cutter, with movable side and front gauges. 12-inch knife \$10 00

THE CHALLENGE BOOK STABBER.



For use on clamp of paper cutter. Needles can be set any distance apart within a space of seven inches, and stab one sheet to three-quarter-inch thick. Invaluable in any printing office.

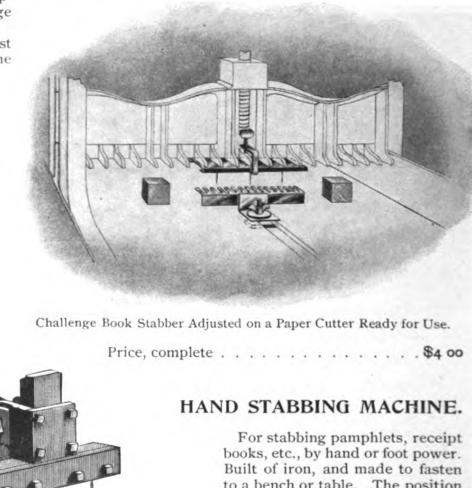
It is especially handy in binding pamphlets of all descriptions, stenographers' note books, memo. tabs, receipts, order blanks, etc.—in fact, all kinds of check binding is easily, neatly and quickly done.

By reference to the illustra-

tion below it will be seen that the stabber is easily attached to the clamp of the cutter. The comb-like piece in the illustration is the stripper, and is attached to the bed of the cutter, acting as a strip-

per and a back gauge for the work.

Cheapest and most efficient device for the purpose made.



For stabbing pamphlets, receipt books, etc., by hand or foot power. Built of iron, and made to fasten to a bench or table. The position of the needles can be easily and quickly changed, as they move laterally in a slot, and are held by set screws.

For hand power				\$25 00
For foot power .				50 00
Needles, per doze	n			3 00

MONITOR AUTOMATIC WIRE STITCHERS.

For Prices and

532.

No. 00 MONITOR WIRE STITCHING MACHINE.

This new machine combines all the good points of the well-known No. 0 with valuable features peculiar to itself. It will handle work from one sheet to one and three-eighths inches in thickness, either flat or saddle, the change from one to the other being made instantly by simply lifting off or replacing the flat table. Wire ranging in size from No. 25 round to No. 19 to 21 1/2 flat

> can be used with equal facility, an ingenious improvement in the feeding mechanism insuring the smallest wire being fed without bending or kinking. The spool tension is so arranged that just enough wire for one staple is delivered at a time, doing away with

friction devices which require constant adjusting. This improved Monitor will be welcomed by those who desire one machine to handle a variety of work, as it is unqualifiedly guaranteed to do all that is claimed for it.

It is not a low-priced machine, but the best to be had at any price.



No. 00 Monitor Wire Stitcher.

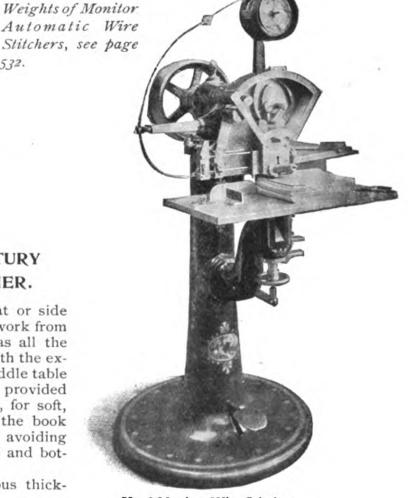
The No. 00 Monitor will handle the largest range of work of any wire stitcher in the world.

No. 0 TWENTIETH CENTURY MONITOR WIRE STITCHER.

Our No. 0 is designed for flat or side stitching only, and has a range of work from ¼ inch to full 1% inches. It has all the same mechanism as the No. 00, with the exception that it does not have the saddle table for doing saddle stitching. It is provided with automatic clamp, if desired, for soft, spongy paper, which compresses the book firmly while being stitched, thus avoiding the breaking or tearing of the top and bottom sheets, or cover.

No change of parts for various thicknesses of work.

Guaranteed to stitch up to its fullest capacity.



No. 0 Monitor Wire Stitcher. Will stitch from ¼ inch to 1¾ inches.
Designed for flat work only.

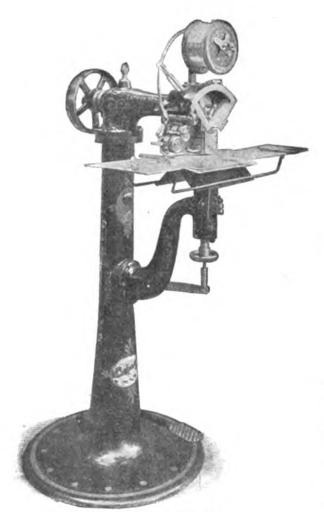
MONITOR AUTOMATIC WIRE STITCHERS.

(Continued.)

TWENTIETH-CENTURY MONITOR WIRE STITCHER.

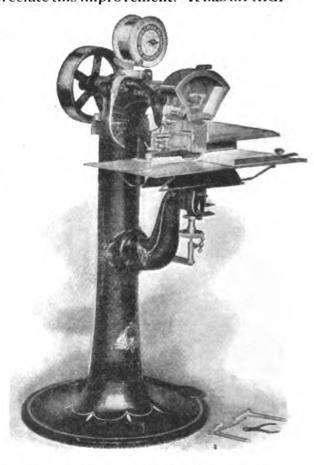
The Twentieth-Century Monitor Stitchers are undoubtedly the finest stitchers ever produced. They will stitch one thickness of tissue paper with No. 30 wire up to their fullest capacity with round or flat wire without change of parts. Our latest improved spool tension works automatically, and at each stroke of the feed lever it releases sufficient wire only for the next staple. Users will appreciate this improvement. It has an indicator numbered 1, 2, 3, 4, 5, 6, which is adjusted instantly for various lengths of staples. The cutter is now provided with a separate cutting blade, which has two cutting surfaces and

cator numbered 1, 2, 3, 4, 5, 6, which is adjusted instantly for various lengths of staples. The cutter is now provided with a separate cutting blade, which has two cutting surfaces, and which can be replaced at a cost of a few cents (heretofore new cutters cost \$1.25 each). This cutter can be taken out of machine or replaced by hand without the use of tools. The new straight and roll-feeding attachment feeds the wire into the machine perfectly straight, and produces a perfect square staple, which is absolutely necessary to accomplish thick, heavy stitching. Also provided with wire straightener, automatic gauge, flat and saddle table, back and side gauges, etc.



No. 2½ Monitor Wire Stitcher. Capacity, ¼ inch.

No. 134 and No. 2 are of the same design.



No. I Twentieth Century Monitor Wire Stitcher. Capacity, 7/8 inch.

No. 11/2 is of the same design.

No. 2½ MONITOR WIRE STITCHER.

The No. 2½ Monitor is especially adapted for large pamphlet and calendar work. It has a drop of 16 inches, or a reach from clincher block to stand of 11 inches. It is constructed with a roll-feeding device which feeds the wire between two steel rollers, producing an evenness of feed and every staple of even length. Also equipped with improved spool tension, automatic gauge, flat and saddle table, gauges, etc.

This size machine can be run at a great speed, and is a big money maker.

For Prices and Weights of Monitor Automatic Wire Stitchers, see page 532.

MONITOR AUTOMATIC WIRE STITCHERS.

(Continued.)

No. 3 Monitor Wire Stitcher. Capacity, 1/4 inch.

No. 4 MONITOR WIRE STITCHER.

For Foot Power.

To reach the demand of small offices not provided with power, we herewith show a small foot-power stitcher at a price to bring it within the range of all medium-sized offices.

It feeds direct from a spool, making its own staples (at a cost of less than two cents per thousand). Will stitch both flat and saddle work without change of parts for different thicknesses of work or different sizes of wire. It has its own pedestal, similar to our power machines, and is of the same high standard of workmanship and material.

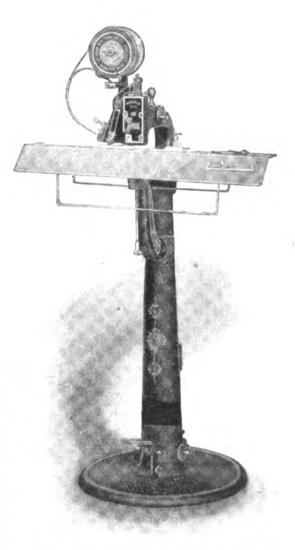
Uses thick and thin round wire from Nos. 25 to 30.

No. 3 MONITOR WIRE STITCHER.

This No. 3 Monitor is provided with all the improvements as on the more expensive stitchers, and will do stitching as neatly and as quickly.

It is built on a leverage movement, is very simple, does not get out of order nor break. With care this machine will earn its purchase price in a few weeks.

> For Prices and Weights of Monitor Automatic Wire Stitchers, see page 532.



No. 4 Monitor Wire Stitcher for Foot Capacity, ¼ inch.

MONITOR AUTOMATIC WIRE STITCHERS.

(Continued.)

PRICES, WEIGHTS AND CAPACITIES OF MONITOR AUTOMATIC WIRE STITCHERS.

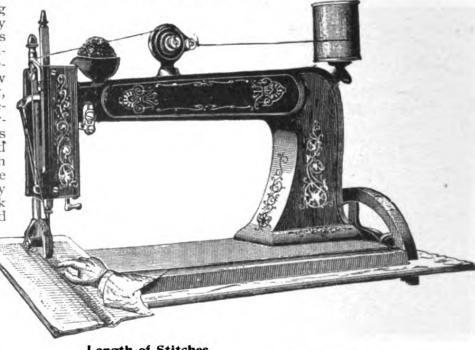
No. 00 Twentieth Century—combined roll and straight feed; capacity, 2 sheets to 1 1 inches; uses 25 round wire,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Weight Boxed.	List Price
No. 0 Twentieth Century—combined roll and straight feed; automatic clamp; capacity, ¼ inch to 1¾ inches; uses 19×21½ flat wire; flat work only	No. 00		;	Dist Trice.
automatic clamp; capacity, ¼ inch to 1¾ inches; uses 19×21½ flat wire; flat work only		19×21½ flat wire	68o lbs	. \$700 00
No. 1 Twentieth Century—combined roll and straight feed; capacity, 2 sheets to ½ inch; uses 25, 26, 27, 28 and 30 round wire, 20×25 flat wire	No. 0	automatic clamp; capacity, ¼ inch to 1¾ inches	;	
capacity, 2 sheets to ½ inch; uses 25, 26, 27, 28 and 30 round wire, 20×25 flat wire	No r			. 000 00
No. 1½ Twentieth Century—combined roll and straight feed; capacity, 2 sheets to ½ inch; uses 25, 26, 27, 28 and 30 round wire, 20×25 flat wire	NO. 1	capacity, 2 sheets to 1/8 inch; uses 25, 26, 27, 28 and	d	450.00
capacity, 2 sheets to ½ inch; uses 25, 26, 27, 28 and 30 round wire, 20×25 flat wire	No. 11/2			. 430 00
No. 1¾ Roll Feed—capacity, 2 sheets to ½ inch; uses 25, 26, 27, 28 and 30 round wire, 20×25 flat wire		capacity, 2 sheets to 3/8 inch; uses 25, 26, 27, 28 and	i	. 300 00
No. 2 Roll Feed—capacity, 2 sheets to ¾ inch; uses 25, 26, 27, 28 and 30 round wire, 20×25 flat wire	No. 13/4	Roll Feed—capacity, 2 sheets to 1/2 inch; uses 25, 26	o,	
27, 28 and 30 round wire, 20×25 flat wire	N			. 275 00
No. 2½ Roll Feed Calendar Machine—capacity, 2 sheets to ½ inch; uses 25, 26, 27, 28 and 30 round wire; length of arm, straight back, 11 inches; sloped down, 16 inches	No. 2			200 00
inches	No. 21/2	Roll Feed Calendar Machine—capacity, 2 sheets to 1/2 inch; uses 25, 26, 27, 28 and 30 round wire; length	í h	. 200 00
capacity, 2 sheets to ¼ inch; uses 25, 26, 27, 28 and 30 round wire		inches	340 lbs	. 175 00
No. 4 Direct Feed (Treadle)—capacity, 2 sheets to ¼ inch;	No. 3	capacity, 2 sheets to 1/4 inch; uses 25, 26, 27, 28 and	d	
		30 round wire	300 lbs	. 150 00
	No. 4			. 100 00

All of the above have flat and saddle table except No. 0

TENNIS BOOK-SEWING MACHINE.

Designed for stitching blank books of every kind, and pamphlets and books not exceeding a thickness of three-eighths inch. Will sew through back or center, making stitches one-inch, half-inch, or quarter-inch long. Books sewed by this method are durable, and open perfectly. This machine is in use in almost every prominent blank-book factory in the United States.

In ordering steam power it is necessary to state diameter of shaft from which belt will be run to machine.



Length of Stitches.



Acme Staple Binder No. 6. For treadle, with flat and saddle tables.

Price, \$40.00

No. 6 ACME TREADLE STAPLE BINDER.

The Only Staple Binders Which Will Not Clog.

The No. 6 Acme Wire Staple Binder does a greater range of work, and does better work, than any other staple binder. At one stroke of the treadle it drives, clinches and releases the staple, each operation being independent, though continuous. It holds two hundred and fifty staples at a charge, and round or flat and fine or coarse staples may be used. Staples are fed automatically to driver by positive pressure on both legs, and clogging is prevented by a device which effectually prevents more than one staple getting under the driver at a time. The clinch is perfect on any thickness. There is ample room for putting in and taking out work, as the driver arm lifts more than an inch above the table after each clinch. There is a space of 81/2 inches under the arm for calendar work. The treadle has a positive movement. Every machine is furnished with a strong iron stand. Will bind to a thickness of ¼ inch through any kind of paper, and is furnished with both flat and saddle-back tables, with gauges on the flat bed. For hard or coated papers, when the work is heavy, flat wire staples are used.

PRICES OF ACME TREADLE STAPLE BINDERS.

For prices of Staples, see following page.

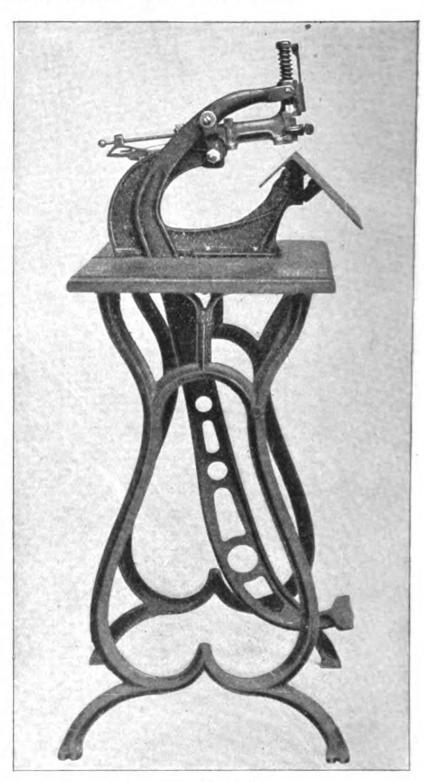
No. 4 ACME TREADLE STAPLE BINDER.

The Only Staple Binders Which Will Not Clog.

The No. 4 Acme is very similar in appearance to the No. 6, and will stitch the same thickness on ordinary paper, but it uses only round fine staples, which cannot be used successfully on coated or filled paper unless such work is light. This machine is specially adapted for stapling the average run of pamphlets, calendars, sample work, etc. It does both flat and saddleback work. It has the device for prevention of clogging, and the clinching is done by the pressure of the blade while driving the staple. Holds two hundred and fifty staples at a charge.

UTILITY OF THESE MACHINES.

The addition of one of the Acme Treadle Staple Binders to the plant of small or moderate-sized printing offices, in towns in which there are no binderies, will make it easy and profitable to bind pamphlets, receipt books and other work. In towns where there are binderies they enable printers to save time, save handling of stock, and to avoid losses and damage in transit. All the staple binding machines in use were invented by one man, and the Acmes are the latest and most efficient. Like all such machines there is a certain knack to be acquired in order to handle them to the best advantage. Operators should read directions (which accompany the machines) very carefully.



Acme Staple Binder No. 4. **Price**, \$27.00

STAPLES FOR ACME BINDERS.

For Acme Binder No. 6: No. 20, 316 inch, round; No. 21, 1/4-inch, round; No. 22,	
5/16-inch, round; No. 23, 1/4-inch, flat; No. 24, 5/16-inch, flat-per box of 5000 of	
	\$1 25
For No. 4: No. 20, 3/16-inch, round; No. 21, 1/4-inch, round, and No. 22, 5/16-inch,	
round—per box of 5000 of one size	1 25



ACME STAPLE BINDER No. 1.

The most satisfactory lowpriced staple binder made. It will not clog, as only one staple can get under the driver at one time. The frame swings on a pivot, and lifts high enough to give ample room for putting in and taking out the work-an advantage not obtainable on other low-priced staple binders. It holds one hundred staples at a charge. Binds 4-inch and under. The staple is fed automatically under the driver, which descends and drives it through the paper, the pressure clinching the staple tight on the under side. Uses flat staples only.

SURE SHOT STAPLE BINDER No. 1.

The most reliable binder for office use. Holds one hundred staples at a charge. Works on the same principle as the Acme No. 1, described above, but has no lever. Binds from two to fifty sheets.



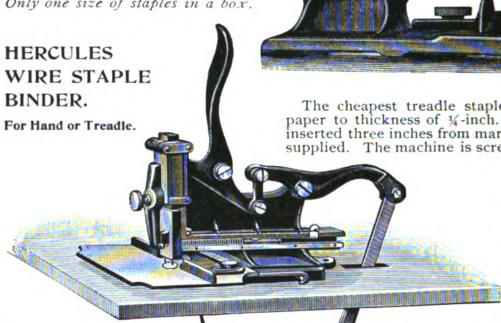
Price					\$3 00
Staples:	No. 23A.	1/4-inch: No.	24A. 5/16-inch-per box	of 5000 of one size	I 25

BREECH LOADER STAPLE BINDER.

This is a handy machine for office use. Can be put to a great variety of uses. Binds paper or pamphlets from two to fifty sheets with wire staples; holds one hundred staples at a charge; feeds them out automatically; inserts them into the work, and clinches them on the under side.

Price	\$3 00
Staples: C, 3/16-inch; D, 1/4-	
inch; E, 5/16-inch-per box	
of 1000	0 50

Only one size of staples in a box.



The cheapest treadle staple binder. Binds paper to thickness of ¼-inch. Staples can be inserted three inches from margin. No table is supplied. The machine is screwed on a bench, and the treadle

is screwed to the floor, connecting by means of a rod and spring. Sold also for

hand power only. Only one size of staples in a box.

Price, with treadle			\$10 00
Staples: F, 16-in.; G, 1/4-in.;	H, 5/16-in.; K, 3/6-ir	1.—per box of 5000 c	of one size I 25

OTHER STAPLE BINDERS.

No. 7 Staple Binder binds paper 1/16 inch thick. Complete with table and treadle .	32 00
No. 9 Staple Binder binds paper 1/4-inch thick. Complete with table and treadle.	36 00
No. 8 Saddle Back Staple Binder takes % inch staples only; designed for saddle-	
back work, but will take flat work by adding flat table; with saddle back	
only, \$30 00; with flat and saddle-back tables	31 50
Lightning Staple Binder No. 1 staples through 1/2-inch paper; No. 2 staples	
through 7/16-inch paper; each complete with treadle	24 00

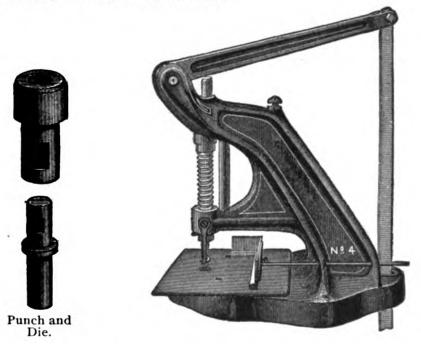
WIRE STAPLES.

The following are the prices of staples for Staple Binders not illustrated:	
For No. 9 Staple Binder: Staples No. 11/2, 3/16-inch long; No. 2, 1/4-inch long	ζ;
No. 3, 5/16-inch long—per box of 5000 of one size	. \$1 25
For No. 8 Saddle Back Staple Binder: Staples No. 1, % -inch long-per box of 500	00 I 25
For No. 7 Staple Binder: Staples No. 4, %-inch long; No. 5, ¼-inch long; No.	6,
5/16-inch long; No. 6½, %-inch long—per box of 5000 of one size	
For Lightning Staple Binder No. 1: Staples No. 7, %6-inch long; No. 8, ¼-inc	
long; No. 9, \(\frac{1}{16} \)-inch long—per box of 5000 of one size	
For Lightning Staple Binder No. 2: Staples No. 10, 36-inch long; No. 11, 76-inch	
long; No. 12, ½-inch long—per box of 5000 of one size	. 1 25

No. 4 PUNCHING AND HAND EYELETTING MACHINE.

46

Can be used for Eyeletting by Hand by Substituting Punches for Eyelet Sets.

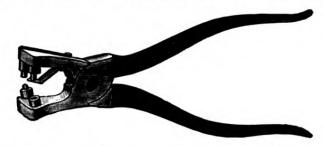


This is the proper machine to use with eyeletting machines. Except on cloth, good work cannot be done unless the hole is punched out *clean* before eyeletting. The No. 4 Machine will do work up to 3/6-inch diameter (No. 3 Calendar Eyelet) and has a reach of 61/2 inches back of plunger, and an adjustable gauge for all kinds of work.

By removing the punch and die and substituting an eyelet set, this machine may be used for eyeletting by hand feed, and will do perfect work.

No. 4 Punching Machine, with	t	rea	d	le.	a	no	f	on	e	D	un	ch	1	an	d	
die				. '												\$20 00
Extra punch and die, per pair																2 50
Eyelet set, per pair																2 50

COMBINED EYELET PUNCH AND SET.

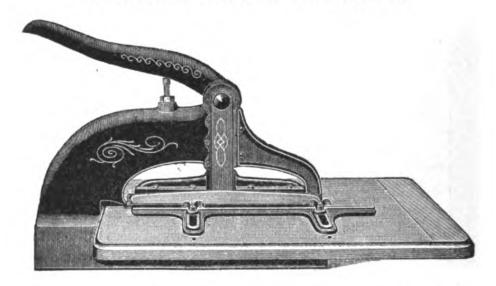


An indispensable tool in the printing office. Punches the hole and sets the eyelet. Takes only one size of eyelet (No. 2 Skirt).

Price, complete																. 8	62	25	
Eyelets, per box of	1000																0	50	

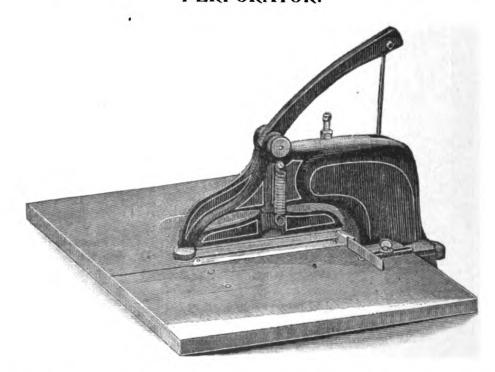
Sizes of punches and dies correspond with eyelets made. Order by number.

FRANKLIN HAND PERFORATOR.



Perforates ten inches, and is provided with gauges on both sides, so that the sheets may be turned and fed in again, making a continuous perforated line of twenty inches. The pins make round holes, like the perforations on a sheet of postage stamps. Fifteen holes to an inch.

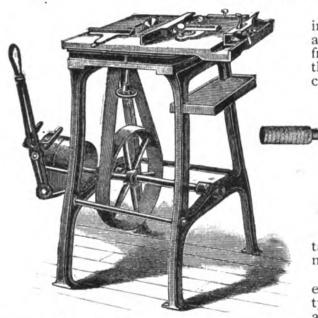
STIMPSON LEVER AND TREADLE ROUND HOLE PERFORATOR.



In every respect a perfect and superior machine, in keeping with the reputation of the makers, and well worth the price asked.

PRINTERS' SAW TABLE,

With Shoot-Board Attached.



A very necessary machine in large printing offices. It will saw wood, metal or brass, and will trim wood and metal accurately from the merest shave upward. It affords the quickest and most accurate method of cutting slugs, furniture, thick brass rule and

> it is fitted in the most complete manner with gauges, all trimming and cutting is done with perfect trueness and squareness. An at-

plates, and as

Attachment for Cutting Linotype Slugs.

tachment for sawing linotype slugs is furnished for \$15.00 extra.

This is a thoroughly well-built machine, equal to similar machines used by electro-

typers, made of iron and steel, with accurate adjustable gauges. The saw is raised or lowered by means of a clamp-screw set under the table. The countershaft is attached to the saw, and should not run less than four hundred revolutions per minute. The driving pulley is 7 inches in diameter, for 21/2-inch belt. Size of table is 18×24 inches, height 40 inches, and floor space occupied 24×32 inches.

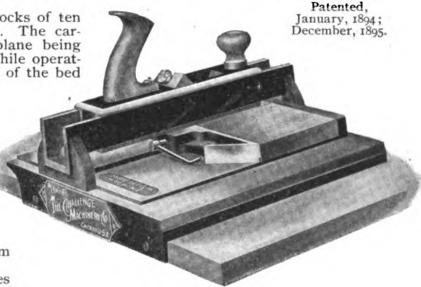
Saw ta	ble with shoot-board						. \$85 oo
Saw tal	ble without shoot-board						. 70 00
No. 1.	Attachment for sawing linotype slugs, extra						. 15 00
No. 2.	Attachment for sawing linotype slugs, for quick	work	, extr	a .			. 25 00

COMBINATION SHUTEBOARD AND TYPE-HIGH MACHINE.

This machine will take blocks of ten inches wide and any length. The carriage or guide frame for plane being movable from side to side while operating, blocks of the full width of the bed can be shaved at one locking. The cuts or plates

are laid face downward on the bed, locked, and then shaved until the knife or file cuts no more, when they will be even type-high. If blocks are too low, lay sheets of paper or cards below them to raise high enough for shaving, and afterwards glue these sheets to bottom of cut, or place them between plate and wood.

For trimming slugs, rules or furniture (wood or metal of

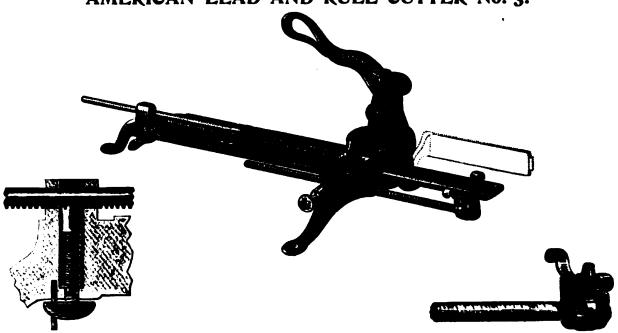


Three machines in one—Combination Shuteboard, Type-High Planer, Shaver and Miter Cutter.

any size), cutting miters and squaring the sides of blocks, the guide frame is taken off and the plane used upon the side of the bed. It can be used as a bench vise, being handy for holding blocks when you want to take off or put on an electrotype plate. For warped blocks, the plates should be taken off, both top and bottom shaved and the plate remounted.

Complete, w	ith tw	O	pl	ar	ies	5 (one	e f	ile	p	la	ne	, (on	e	kr	if	e I	ola	ine	(:						. 5	\$25 00	
Extra files, e	ach .		٦.																									0 75	

AMERICAN LEAD AND RULE CUTTER No. 3.



Gauge Lock.

WHY IT IS THE BEST.

Micrometer Gauge.

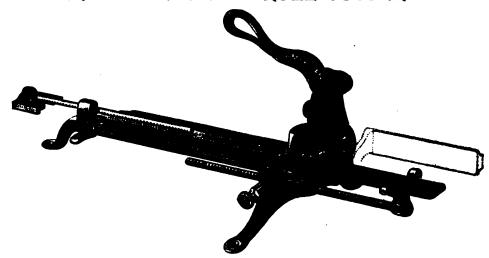
The gauges can be set instantly. They are absolutely positive. They are accurate, and guaranteed to remain so. They can be set to Nonpareils as well as Picas. The front and guaranteed to remain so. They can be set to Nonpareiss as well as Picas. The front gauge can also be set quickly and positively from one point to forty-eight Picas by points. It is impossible for either gauge to slip, or for material, however thin, to get under the bed gauge. The bed and gauge rods are graduated to Picas and numbered every five ems, the back gauge rod to indicate the measure when extended beyond the end of the bed. The cutting arrangement has no superior, being operated by a compound lever and provided with a shear cut for brass and a straight cut for leads.

The support to the right prevents any sag in the material between the front gauge and the knives. In cutting very short pieces it may be turned back out of the way, as indicated in cut. The machine rests on three feet, which insures a steady support no matter how uneven the surface on which it is placed. For accurate work this machine is without an equal. Material and workmanship the very best.

Capacity of bed gauge, up to 105 ems by Nonpareils; capacity of front gauge, up to 48 ems by points.

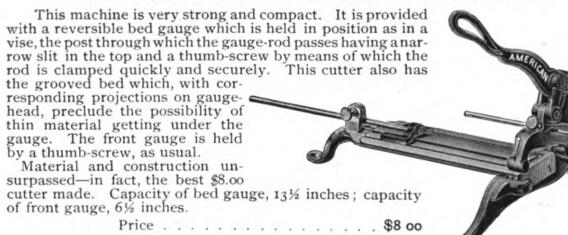
48 ems by points. **Price**

AMERICAN LEAD AND RULE CUTTER No. 2.



This cutter is the same as the American Lead and Rule Cutter No. 3, with the exception that the front gauge sets to Nonpareils only instead of to points, and is undoubtedly the best machine ever sold at the price.

AMERICAN LEAD AND RULE CUTTER No. 1.





Will cut leads and slugs six points thick, and, although not recommended as a rule cutter, will cut two-point brass rule. Has back and front gauges. Leads can be cut very rapidly and easily on this cutter by holding the lever and the handhold on frame in right hand, as in using hand shears. To get the best results this cutter should be screwed to bench or table.

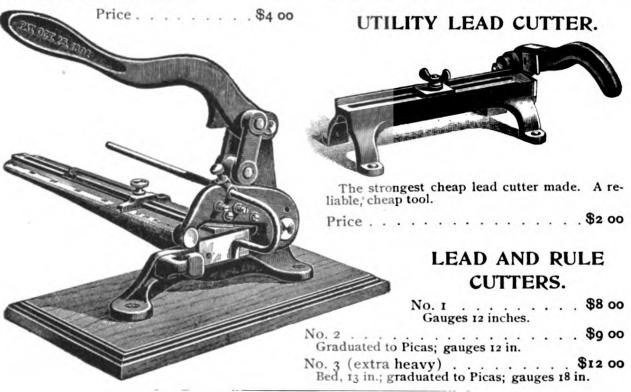
CHANDLER & PRICE LEAD

AND RULE

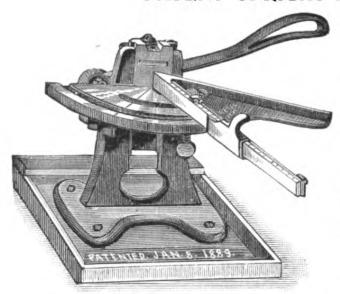
CUTTER.

The bed and gauge are graduated to Picas.

The bed is nearly vertical, and the lead or rule drops against the gauge edge by gravity, assuring a square cut.



PATENT UPRIGHT MITER MACHINE.



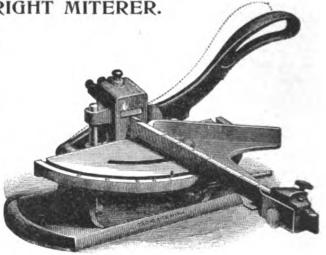
A strong, well-built, accurate machine. The cutting or shaving head has a positive up-and-down motion, and must cut as much at the bottom as at the top, as it cannot slip. The knife is regulated by set-screw. The sliding gauge is the best of its kind, enabling the operator to feed the rule up to the knife, but affords a positive check at the point where the desired length is reached. The bed is graduated, and is made movable, so that the whole cutting-edge of knife can be used. This machine is mounted in a strong, shallow, wooden box, which catches the shavings, and has at the front end an emery board on which the burr of the rules may be rubbed off.

With S	lidi	ng	(Ga	u	ge								\$13 00
With	Mi	cro	n	ne	te	r	P	oi	nt	-S	y:	ste	em	1
Gaus	re .										٠.			20 00

GOLDING UPRIGHT MITERER.

This machine differs in principle from the Patent Miterer (described on this page) in this: the rule is held stationary, and the knife is fed up to it, while in the Patent Miterer the knife is stationary and the rule is fed to it. The knife of the Golding Miterer is movable, but it is pivoted in such a way as to enable it to make a positive downward cut the same at the bottom as at the top. The knife adjustment is specially good. The bed is graduated and is made movable, so that the whole cutting edge of the knife may be used.

Price, boxed \$14 00



ELITE RULE BENDER.



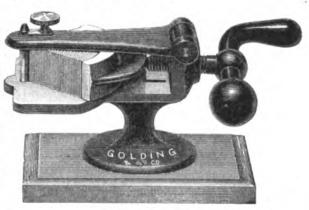
The blade is tool steel and the cylinders of brass. Bends rule from one to six points in thickness. The end of the rule is firmly held in the grooves in cylinder, and can be twisted into any shape.

THE BEST SAW FOR PRINTERS.

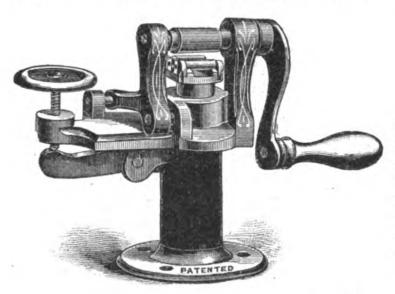
The Universal Sawing Machine is specially recommended as the best saw made for accurately cutting brass rule to labor-saving measure. The gauge of this machine can be set from one-half to fifty Picas, including all the halves in this measure.

GOLDING RULE-CURVING MACHINE.

This machine curves brass rule from onequarter inch to eight inches in diameter by pressure exerted by the screw on curved brass plates, between which the rule is put at the proper place to get the required curve, as indicated by a scale engraved on the bed. Smaller curves can be made on this machine than on any other. An attachment is supplied for forming square corners as a substitute for mitered corners. Brass rule for curving or bending should be annealed. All brass rule made by us can be annealed to order at a slight extra charge.



No. 1, curves one-quarter to four inches in diameter							12 00
No. 2, curves three-eighths to eight inches in diameter							18 00
Dies for forming square corners, per set							1 50



PRINTERS' CURVING MACHINE.

On this machine the curves are made by pressure between three iron rollers (two below and one on top), and the pressure is regulated by the screw at left hand side, which acts on a lever that raises or depresses the lower iron rollers. The action is very rapid, and, in the hands of an expert, accurate.

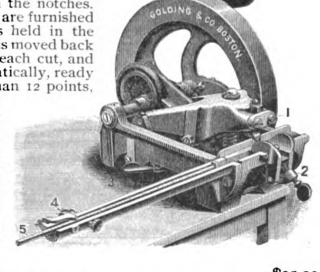
Price \$15 00

LITTLE GIANT RULE SHAPER.

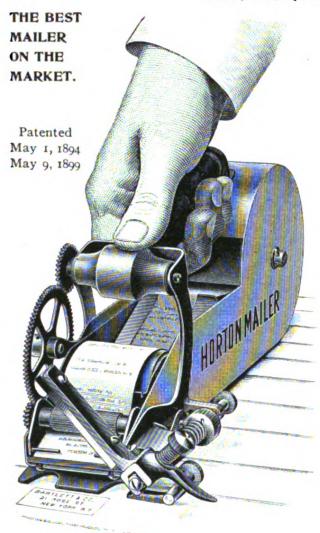
The rule is held flat on the bed by the clamp (2). The gauge (5) is graduated to Picas by notches, and is regulated by the pointer (4), which engages in the notches. Five steel cutting tools of different angles are furnished with each machine. The cutting tool is held in the head (1). By turning the wheel the cutter is moved back and forth over the rule, sinking deeper at each cut, and when it completes the cut it is lifted automatically, ready for the next cut. If the rule is thinner than 12 points, the head (1) may be brought down to the

the head (1) may be brought down to the rule by moving the lever (3). Any thickness of rule up to 12 point may be mitered. At each cut both sides of the miter are made, and join without further trimming. This machine is not designed for trimming the ends of leads and rules, and therefore does not supersede the upright miterer; but in offices where much mitering is done it will prove a time and rule saver, as it miters very rapidly.

Send for illustrated circular.



THE HORTON MAILER.



This is the best label-pasting mailer. It is quicker and more exact, because all its movements are positive. It is so simple that it can be worked rapidly and efficiently by the inexpert, while experts have addressed with it at the rate of 170 per minute. It is operated, as illustrated, by one hand, leaving the other entirely free to manipulate the papers or wrappers.

It guides and thoroughly pastes the slip, scrapes off all surplus paste, and sticks the label cleanly and firmly. The knives are thin and adjustable, with two cutting surfaces, and can be easily sharpened. The arrangements for adjusting knives with each other and regulating tension of knives are very exact.

It is very strongly made, and is the most durable of mailers.

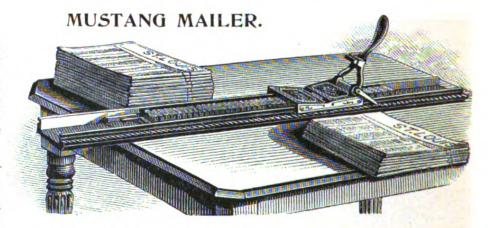
When ordering mailer, don't forget to give width of mailing slip.

Slip guides furnished from 11/8 to 17/8 inches; taking all widths of mailing lists, not exceeding 101/2 Picas.

Price, with paste strainer, extra knives, screw driver and oil can, packed in a strong wooden box, net \$20 00

This mailer prints directly on the paper or envelope. The platen and its frame moves automatically, printing one address at a time. It will print three-line (8 point) addresses.

The Mustang Mailer occupies a space of 37 inches in length and 4½ inches in width, and is made wholly of iron without springs or



complications of any kind. Speed is regulated solely by the speed of operator in passing the papers to and from the mailer. The mail list is made up in galleys ten ems Pica wide on the inside.

Each galley holds seventy-five addresses. The weight of the machine is fifteen pounds, and of the galleys one pound.

MUSTANG MAILING GALLEY.



PRINTERS' SUPPLIES.

BODKINS.

	No. 2, wood handle, needle steel, each
TWE	EZERS.
	This is good and cheap; polished steel; Nonpareil points.
	No. 11, nickel-plated, each \$0 25
	This is the best Tweezer procurable at the price; file point, steel, 4 inches long.
- Zahita	No. 5, nickel-plated, each \$0 50
	These are the best made; tempered steel, nickel- plated, file-cut points and backs. No. 7 is 4 inches long; No. 8, 4¾ inches long.
No. 7, nickel-plated, 4 inches long, each No. 8, nickel-plated, 4¾ inches long, each	
	The only Tweezer that can be carried in the pocket with comfort and safety. It locks and unlocks automatically. Hold it points down and press between nd bring points together, and it locks securely.
No. 9. Self-locking, nickel-plated, each.	
	When Tweezer is in use the Bodkin folds into it. When Bodkin is required, pressure on the file-cut arc shown in cut brings it out easily, and when extended it locks securely, and is as firm as an ordinary Bodkin. This is the latest and most satisfactory combination. Patent applied for.
No. 3. Combination Tweezer and Bodkin	, nickel-plated, each \$1 00
COMPOSING AND	MAKE-UP RULES.
Steel Composing Rules, 15 ems and under, each	
Add 5 cents to above from 15 to 20 ems, and 10 cents extra from 20 to 25 ems. Nickel plating, 15 cents extra.	Steel Make-up Rules, 15 ems and under, each

Sizes: 12, 13, 13½, 14, 15, 16, 18, 21, 24, 26½, 28, 30 ems.

Set of 12 Steel Composing Rules, in leather case

COMPOSING STICKS.

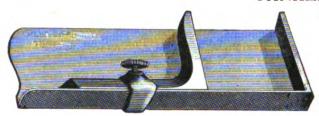
THE BUCKEYE.

Quick and easy to set; will not slip; lies flat; as secure as the Common Screw Stick, and easier to set than the Yankee Job Stick.



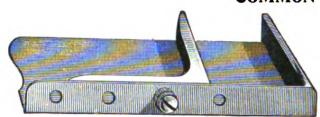
6	ins. × 2,	21/4	or 21/2	ins.	deep		\$0 go
8	ins. $\times 2$,	21/4	or 21/2	ins.	deep		1 00
10	ins. × 2,	21/4	or 21/2	ins.	deep		I 20
12	ins.×2,	21/4	or 21/2	ins.	deep		I 40
14	ins.×2,	21/4	or 21/2	ins.	deep		1 6o
16	ins.×2,	21/4	or 21/2	ins.	deep		1 8o
20	ins. × 2,	21/4	or 21/2	ins.	deep		2 20
	ins. ×2,						2 60

YANKEE JOB.



6 ins. × 2, 21/4 or 21/2 ins. deep		\$0 75
8 ins. × 2, 21/4 or 21/2 ins. deep		0 80
10 ins. ×2, 21/4 or 21/2 ins. deep		1 00
12 ins. ×2, 21/2 or 21/2 ins. deep		1 15
14 ins. × 2, 21/4 or 21/2 ins. deep		1 30
16 ins. × 2, 21/4 or 21/2 ins. deep		I 45
18 ins. $\times 2$, $2\frac{1}{4}$ or $2\frac{1}{4}$ ins. deep		1 60·
20 ins. × 2, 21/4 or 21/2 ins. deep		I 75

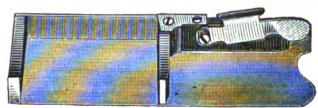
COMMON SCREW.



6 ins. ×2, 21/4 or 21/2 ins. dee	ep .	\$0 75
8 ins. x2, 21/4 or 21/2 ins. dee	p .	0 80
10 ins. x2, 21/4 or 21/2 ins. dee		I 00

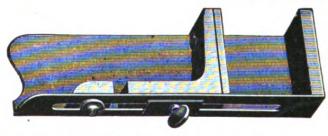
Other sizes to order at same prices as Yankee Job Sticks.

THE GROVER.



6×2¼	inches .									\$0 90
8×21/4	inches.									I 00
10×2¼	inches.									I 20
10½×2	½ inches	(1	oil	lh	ea	d)			I 60
12×2¼	inches.									I 40
16×2¼	inches.									I 80
	ns. to cent									

"C" SLOT STICK.



Has two entirely novel features: (1) The inside of face of the knee is adjustable, so that it can be squared up in case the knee wears; (2) The knee is in two sections, so that the Stick can be set to shorter measure without changing the full measure adjustment. See cut, which shows part of the knee at the left set for full measure, while the main part is set to a lesser

6 ins. ×2¼ ins. deep	`	 . \$1 15	Io ins. ×2¼ ins. deep. 12 ins. ×2¼ ins. deep.	\$1 45
8 ins. ×2¼ ins. deep		 . I 25	12 ins. ×2¼ ins. deep.	I 65

measure.

STANDARD JOB COMPOSING STICK.



Sets instantly to Nonpareils or Picas, of the point system only, without the use of leads or quads, and once set cannot possibly slip.

		2 ins.	2¼ ins.	21/2 ins.
6 inches.			\$1 85	\$1 95
8 inches.		2 00	2 10	2 20
10 inches .			2 35	2 45
12 inches.		2 50	2 60	2 70

AMERICAN JOB STICK.

This composing stick is constructed upon entirely new lines and is destined to

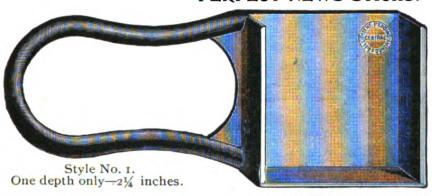


new lines and is destined to become extremely popular. It is made with a series of notches in the back of the stick with corresponding steel teeth in the knee to engage in them, the knee being clamped to the back of the stick, as indicated in engraving. The knee is made with a diagonal brace which effectually prevents springing. This stick can be set to Nonpareils or Picas quicker and more accurately than any other, and it is impossible for the knee to slip or to spring. Just the thing for accurate tabular work. Has a hole near the sible for the knee to slip or to spring. Just the thing for accurate tabular work. Has a hole near the

					•
end	to	hang	11	110	bv.

6-inch															nes Deep.	² / ₄ Inches Deep. \$1 85	2½ Inches Deep. \$1 95
8-inch																2 10	2 20
10-inch															2 25	2 35 2 60	2 45
12-inch															2 50	2 60	2 70
15-inch																	
						I	Vi	ck	el	p	la	ti	n	g, e	extra, 30 d	cents.	

PERFECT NEWS STICKS.



These Sticks are made for setting one measure only, either 13 or 13½ ems Pica, and prevent all the annoyances due to variations in Sticks set inaccurately by careless compositors. It is undoubtedly the best Stick made for news measures.

Style No. 1 is made of best malleable iron; the handle and under side are japanned, so that the Stick cannot rust; the pan itself is milled out,

the sides being absolutely square and rigid, and altogether the Stick is as perfect as could be desired. Made one depth—2¼ inches—only, and for 13 or 13½ ems Pica measure.

Style No. 2 is made of the best of steel, and the set bar or knee is riveted firmly to bottom and back of Stick. It is accurate in every respect.

These Sticks are made for 13 or 13½ ems Pica measure, and are 2¼ inches

deep.



Style No. 2.

No. 1.	Malleable Iron, milled, for 13 or 13½ ems Pica measure	. \$0 75
	Steel-riveted, for 13 or 13½ ems Pica measure	

WOODEN POSTER STICK.

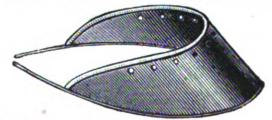


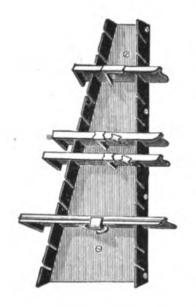
With brass-lined ends, iron knee and screw clamp.

16 inches.						\$1	00
20 inches.						I	10
24 inches.						I	20
30 inches.						I	35
36 inches.						I	50
42 inches .						1	80

PRINTERS' EYE SHADE.

Per dozen									\$1	50
Each									0	15





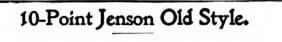
COMPOSING STICK RACK.

This Rack holds twelve Sticks, and can be attached to the wall or any other convenient place. The Sticks are held securely, and are preserved from the damage liable to them when "kicking about."

KELSEY COPY HOLDER.



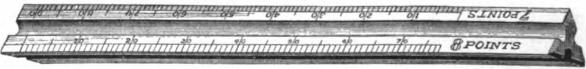
BRASS LABEL HOLDER.



The utility of these Label Holders is apparent at a glance, especially when extra men are put on, as it enables them to locate the type quickly.

Other sizes furnished to order.

TYPE MEASURES.



Boxwood Triangular Type Measure.

Boxwood,	triangular shape,	the best,	9 inches									. \$	I	50
Boxwood,	triangular shape,	the best,	18 inches										_	ŏo



Exact size.

This Type Measure is superior to any, and is guaranteed to be accurate. The sides of the triangle are grooved, so that it is easily handled. It will measure any size from 5½ Point to 18 Point, and all multiples of 6 Point.

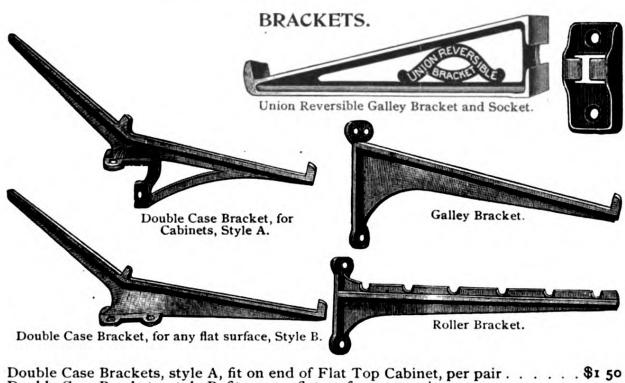
Measures $5\frac{1}{2}$, 6, 7, 8, 9, 10, 11 and 12 Points, and has 12-inch scale.

Patent 12-inch Cardboard Type Scale \$0 25

Measures 4½, 5, 5½, 6, 7, 8, 9, 10, 11 and 12 Points, and has 12-inch scale.

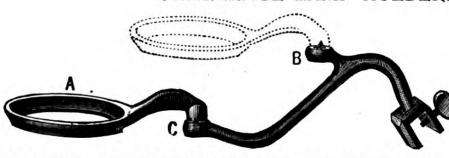
Lincoln Type Measure, steel tape, 24 inches long, in German silver case, each. \$2 00

Measures 376 lines of Agate (14 lines to the inch); 288 of 6 Point; 246 of 7 Point; 216 of 8 Point; 192 of 9 Point; 172 of 10 Point; 157 of 11 Point; 144 of 12 Point; and has a 24-inch scale, all plainly marked.



Double Case Brackets, style A, fit on end of Flat Top Cabinet, per pair \$1	50
Double Case Brackets, style B, fit on any flat surface, per pair	25
Single Case Brackets, per pair	75
Galley Brackets, per pair	40
Roller Brackets, to hold six platen press rollers, per pair	50
Union Reversible Galley Brackets, with Sockets, per pair	60
Union Reversible Galley Brackets, with Sockets, per dozen pairs 6	00

CHALLENGE LAMP HOLDER.



A most convenient and safe attachment for holding a lamp over the compositor's case. It will be readily understood by reference to the cut that the fount holder A can be instantly raised from C to B, as shown by the dotted lines, to adapt the position of the light to suit the compositor. Small thumb screws at tationary in any position

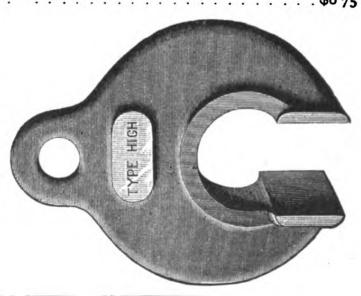
the top of B and C, with suitable recesses in A, retain the light perfectly stationary in any position.

TYPE-HIGH GAUGE.

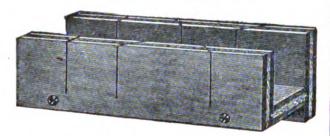
Much time may be saved in the press room if the maker-up will test all electrotypes, and have those that are high or low brought to the proper height by an electrotyper, or do it himself, before the form goes to press. The wise employer should insist on the use of this gauge.

Price, each. \$2 50

See Type-High Machines on page 539.



MITER BOXES.



Our improved wood miter boxes are made of 3-ply glued stock, and will outlast the usual kind three to one. Will not break if thrown on the floor, and will resist all sorts of careless usage.

Wood, 131/2 ems wide, each					. \$0	
Wood, 3 inches wide, each	•	•	•	•	. 0	60

IRON, each 2 50

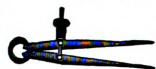
BELLOWS.



These bellows are correct in shape, and strongly made of the best materials.

SAW.

PRINTER'S DIVIDERS.



Always useful in laying out margins and distances, imposing plate forms, etc. A great time saver.

Price, each \$0 85

LEADER BOXES.



Just "the thing" for holding leaders. The size is $5 \times 8 \times 1\frac{3}{4}$ inches.

KEYSTONE HACK SAWS.



The saw blade is secured to the iron frame by two pins, and may be detached easily. When worn it is cheaper to put in a new blade than to refile. One dozen extra blades are furnished with each frame. This is a useful tool in any printing office for cutting thick brass rules, iron side sticks, etc.

SHOOTING STICKS.

No. 3, wrought steel, nickelplated, large, each. \$0.75

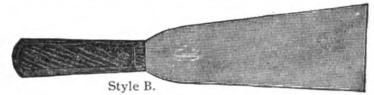
No. 2, wrought steel, nickelplated, small, each 0 60

Malleable iron, japanned,
each 0 30

Hickory shooting sticks, per
dozen, 85 cents . . each, 0 08

INK KNIVES.

6-inch blade, Style B . . . \$0 60 8-inch blade, Style B . . . I 00 10-inch blade, Style B . . . I 60





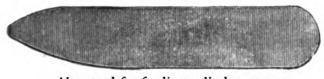
CHALLENGE INK SPADE.

It is all steel, full nickel plate, and will not discolor the daintiest tint.

Steel handle, spring steel blade . . \$0 50

By mail, 12 cents extra.

PAPER FOLDERS.

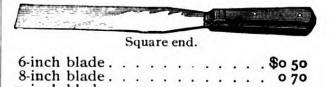


Also used for feeding cylinder presses.

Steel, nickel-plated, 6×1½ inches, each \$0 50

Bone, each, 25 cents; per dozen . . 2 50

PALLET INK KNIVES.



ST. JOHN PAPER KNIFE.

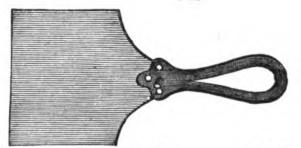


Made of fine steel and suitably pointed for cutting paper. Upon the back of the blade is fixed a broad guard, shaped to fit the finger, by which the operator is enabled to cut much faster and more easily than with a common knife.

Price \$0 50

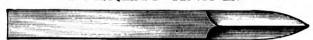
INK SLICE.

10-inch blade.



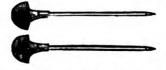
Brass handle, steel blade \$0 75

OVERLAY KNIFE.



In leather case, 6×% inch, nickeled . \$0 60

ENGRAVERS' TOOLS.







I 00

Six tools, sharpened for use, with handles, in box

ENGRAVERS' WOOD.

MAGNIFYING AND REDUCING GLASSES.



GAUGE PINS AND GUIDES.

See explanation of Nos. below.

Original Steel Gauge Pins, Nos. 1, 2, 3, 4, per dozen								. :	\$0 60
Golden Steel Gauge Pins, Nos. 1, 2, 3, 4, 5, 6, per dozen									0 40
Spring Tongue Gauge Pins, one size only, per dozen									I 20
" per set of three									0 40
Flexible Side Gauge Pins, per dozen									о бо
Perfect Register Gauge Pins, per set of three									I 25
Screw Adjusting Gauge Pins, one size only, per set of the									1 00
Extension Feed Guides, per pair									1 00
Cylinder Side Guides, each									0 50
Extra Tongues for Spring Tongue, "Perfect," or Screw									0 25
Gauge Pin Drawers (see illustration at bottom of page),	ea	acl	1.						0 25

EXPLANATION OF NUMBERS.

No. 1 gauges are 12 points high, with lip 1/16-inch long; No. 2, 15 points high, 1/16-inch lip; No. 3, 18 points high, 1/16-inch lip; No. 4, 12 points high, short lip; No. 5, 15 points high, 1/2-inch lip; No. 6, 12 points high, 1/2-inch lip. All gauges with tongues are 12 points high.

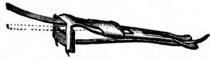
GOLDEN STEEL GAUGE PIN.



ORIGINAL STEEL GAUGE PIN.



SPRING TONGUE GAUGE PIN.



This is the most satisfactory gauge pin made. It meets almost every requirement of the pressman.

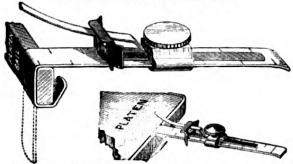
FLEXIBLE SIDE GAUGE PIN.



Non-smashable Gauge Pin.

May be placed directly under the gripper where it comes down upon the tympan. The sheets are fed to the curved spring arm. The pin is made of fine thin steel, and, having teeth, is adjustable and prevents the sheets from slipping under.

EXTENSION FEED GUIDES.



The cut shows the method of securing the guides between platen and platen bail, so that sheets may be fed below the lower edge of the platen.

PERFECT REGISTER GAUGE PIN.



Pastes on like a quad, has a thin steel clipwhich strikes into tympan and prevents sheets from slipping under gauges, and is adjustable after pasting on.

SCREW ADJUSTING GAUGE PIN.



The prong should be inserted a quarter inchbelow the feeding line and forced snugly home. The base may be secured to the tympan with paste or glue if desired. The adjustment is got by means of the screw and nut with absolute precision and without weakening the hold of the pin to tympan.

CYLINDER SIDE GUIDE.



Secured to feed-board by the sharp point shown in outline in cut, which is placed at the side of pillar, so that hair adjustments may be got by simply turning the pillar to the desired position. The bendable brass tongue is adjustable in every direction.

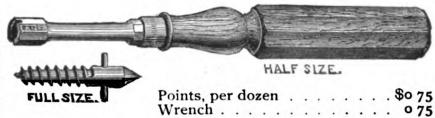
GAUGE PIN DRAWER.



Screws on under the feed-board.

PRESS POINTS.

For inserting in wood fur-niture when sheets are printed for folding machine. Points are screwed into wood with wrench as far as the cross pin will allow, when they will be found to be correct height.



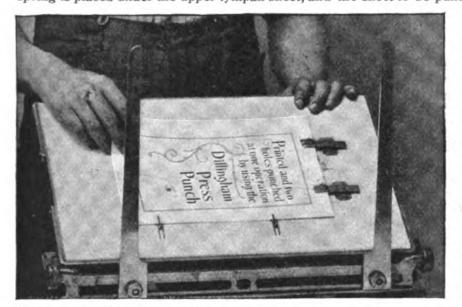
NINGHAMIA

DILLINGHAM PRESS PUNCH.

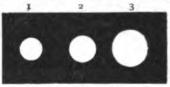
Patented March 2, 1897.

Is secured to the tympan of platen presses in same manner as a feed guide, and punches a clean hole in

card or paper simultaneously with
the printing on jobs which have a
margin of one inch or more. The
method of working this punch is clearly shown in accompanying half-tone. The slightly curved
spring is placed under the upper tympan sheet, and the sheet to be punched is fed over this curved
spring and under the punch



spring and under the punch with no more trouble than in feeding to gauge pins. The punch is secured to the tympan by paste or glue or (better still) by a mixture of paste and glue. Two or more punches can be used on one sheet. Punching and printing can be done simultaneously on a variety work, such as window cards, programmes, orders of dance, souvenirs, etc.



Made with three size holes, Nos. 1, 2 and 3, as per diagram. No. 3 will be sent unless otherwise ordered.

Each, with directions, net . . .

ELM CITY PRESS PUNCH.

One or more may be locked in a type form and will cut a clean, round hole $\frac{1}{18}$, $\frac{1}{18}$ or $\frac{1}{12}$ inch in paper or card stock at the same time the job is printed. This punch will not clog, as each piece cut is automatically ejected by the plunger as soon as the impression is released and falls on the floor. The ejector also protects the rollers from any danger of injury from the cutter. The punches are made on 30 and 36 point bodies. All parts being interchangeable, new cutters can be readily fitted in case of accident. The spring for controlling the ejector can also be made stronger by turning screw at he

made stronger by turning screw at bottom. The cutters are made two points lower than type to allow for pasting a small square of cutting fibre, which is furnished with the punches, on the tympan.

Per set for cutting 1/4, 3/16 and 1/4 in.

Extra cutters, made of finest tool steel, \$0 15 Cutting fibres, per doz



This punch is about one thirty-second inch lower than type, and can be locked up in a type form, thus enabling printers to punch holes in stock at the same time it is printed, without extra expense. A piece of 2-point brass rule should be cemented to the tympan sheet for the punch to strike on, and an opening left in the form opposite opening in base of punch to prevent it from becoming clogged. Made of best tool steel tempered steel, tempered.

. . \$1 00



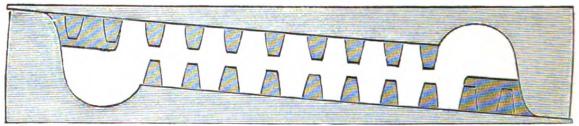
HEMPEL IMPROVED QUOIN.



The Hempel Quoins are the standard, tested by time and approved by those who use them. This is the latest improved quoin.

No. 1	small, per	dozen	pairs .													. 8	62 5	0
No. 2,	large, per	dozen	pairs .														3 0	0
Keys.	each																0.5	0

IMPROVED BROWER QUOIN.



No. 2 Brower Quoin, actual size.

Has central racks, and consequently will not throw type off its feet. Works smoothly. The key, of steel, with cut teeth, has a firmer and deeper hold than in the old style quoin.

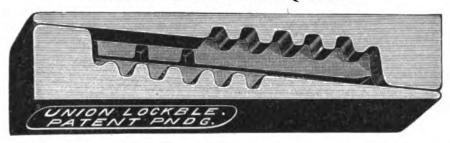


The No. O, as illustrated, is the smallest wedge quoin ever made, and will prove very valuable for job printers and on occasions when lock-up must be made in small spaces.

No. O. "Little Samson," actual size.

No. O, smallest wedge quoin made, "Little Samson," per No. 1, medium size, per dozen	2 50	
WICKERSHAM QUOIN	Per Dozen. Key.	
PERRY QUOIN	2 50 0 50)
CHALLENGE HEMPEL QUOIN, No. 1	2 50 O 50)
CHALLENGE HEMPEL QUOIN, No. 2	3 00 0 50	,

UNION LOCKABLE QUOIN.



An exact duplicate of the original Hempel Quoin, with three notches cut in the central rib for the purpose of using the quoin in connection with the Patent Brower Lock, listed below.

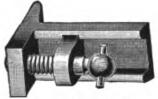


Fig. 2. The Lock.

BROWER QUOIN LOCK.

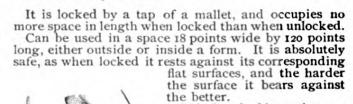
The sidewise projection shown in Fig. 2 engages in notches cut in central rib of Union Lockable Quoin, or in the rack teeth of the Brower Quoin (see opposite page). The screw is then set up against the other half of the quoin, effectually preventing it from slipping. Quoins of the wedge principle are all liable on long runs to be loosened by the vibrations of the press. These locks make the lock-up doubly sure. They should be applied by the pressman after he has completed the make-ready and before the run is commenced.

No. o, to fit No. o Brower Quoin, per dozen								
No. 1, to fit No. 1 Brower Quoin, per dozen								2 75
No. 2, to fit No. 2 Brower Quoin, per dozen								3 00
No. 3, to fit No. 1 Union Lockable Quoin, per dozen								2 75
No. 4, to fit No. 2 Union Lockable Quoin, per dozen								3 00
Screw-driver, to fasten Quoin Lock, each								50

MIDGET SAFETY QUOIN.



Fig. 3. Shows Midget Quoin unlocked.



DECENTED TO THE OWNER OF THE OWNER OWNER

This invaluable quoin may be used to lock up matter inside a brass circle, or oval, or within a solid border, or in places where no other quoin of wood or metal can be used.

places where no other quoin of wood or metal can be used. Fig. 1 illustrates how this quoin is used in a mortised cut.

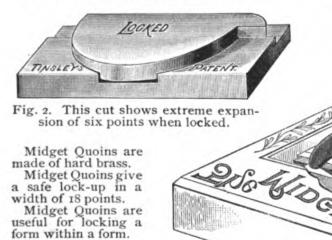


Fig. 1. Illustrates the method of unlocking.

THE MORTON LOCK-UP.

Rigid. Direct Spread. Quick. Secure.



An iron sidestick with broad bearings, true and square, at-tached to the



best machinefinished steel quoins. The quickest, safest and most complete lock-up—all in one piece.

Place directly against type, putting furniture (if required) between chase and quoins.

Give key a half-turn, and—that is all. No skew or spring; no waste of time or patience; and no quoin can drop out through carelessness, if any one has sufficient bearing.

The Morton Lock-Ups vary from exact inch measurement to agree (practically) with point lengths.

THE WICKERSHAM OUOIN.

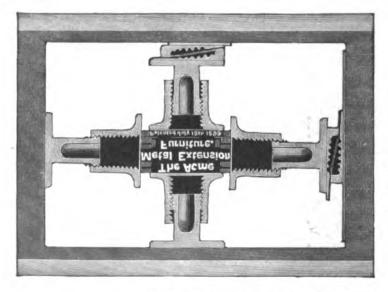
y) with point	THE	WICKEDCHAM	OLIOI
	THE	WICKERSHAM	QUOI

PRICES.	Each.
3½-in., 1 quoin	•
4-inch, 1 quoin	0 40
5-inch, 1 quoin	0 40
6-inch, 1 quoin	0 45
6-inch, 2 quoins .	0 70
7-inch, 2 quoins .	0 70
8-inch, 2 quoins .	0 75
9-inch, 2 quoins .	0 75
10-inch, 2 quoins .	o 80
12-inch, 3 quoins .	1 10
13-inch, 3 quoins .	1 15
15-inch, 3 quoins .	I 20
18-inch, 3 quoins .	1 30
KEYS.	Fach

3/2-111.,		4	10	111				ΨU	40	1
4-inch,	1	qı	10	in				0	40	
5-inch,	I	qı	10	in				0	40	
6-inch,	1	qı	uo	in				0	45	
6-inch,	2	qı	10	in	s			0	70	
7-inch,	2	qı	10	in	s			0	70	
8-inch,	2	q	10	in	S			0	75	r
9-inch,	2	qı	10	in	S			0	75	a
io-inch,	2	qı	10	in	s			0	80	S
12-inch,	3	qı	10	in	s			I	10	, f
13-inch,	3	qı	10	in	s			I	15	a
15-inch,	3	qı	10	in	s			1	20	1
18-inch,	3	qı	10	in	S			1	30	
		KI	E	Y.S	5.					
								Ea		Ī
Plain .								\$0	50	
Polished								0	75	
News	pa	ape	er	si	de	st	ic	ks a	ind	

special lengths to order.

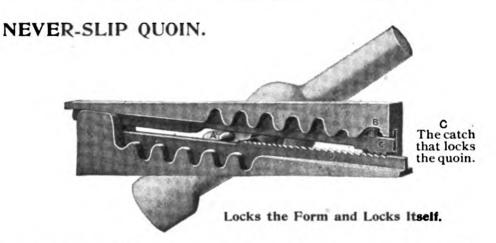
WICKERSHAM No. 1 is 5% inch The only quoin wide. which locks by a di-No. 2 is ¾ inch ect spread, without wide. iny slide, against Expands 14 points traight or beveled urniture; can't slip; Per dozen. \$2 50 bsolutely safe. Keys, each, 050



ACME METAL **EXTENSION** FURNITURE.

Designed to save time in locking up forms for job presses. It is quickly handled, and is adjustable according to Picas, extending from two and one-quarter to four inches. When locked up it is perfectly secure.

Price, per set of four . . . \$1 50 Per dozen (three sets) . . 400



This quoin possesses all the advantages of any other quoin made. It is impossible for this quoin to slip after the form is locked up with it. This alone makes it of great value on fine work where exact register is required.

The Never-Slip Quoin is adapted to any ordinary work. It saves time, saves the imposing stones and the bed of the press. There is no possible chance of it becoming unlocked on the press. The simplicity of this quoin is its strongest feature. It is handled with a key like the ordinary quoin,

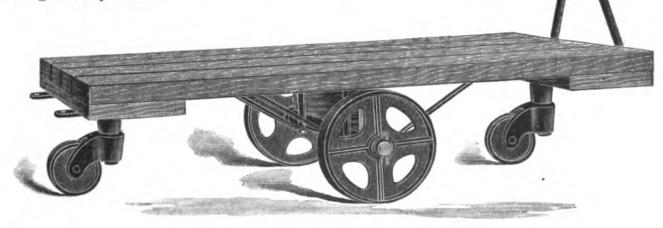
Price, per dozen			•												. \$3	25
Keys, each	 															75

PRINTERS' TRUCKS.

Lay Printed Sheets on Trucks and not on the Floor, and thus Save Cost and Loss in Handling.

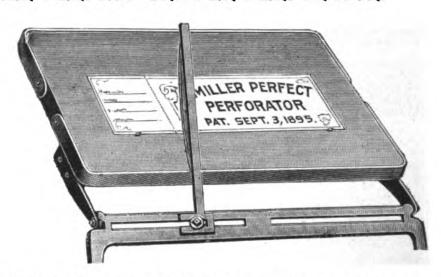
Special prices in quantities. Other sizes at proportionate rates.

Made of hard wood 1¾ inches thick, bolted, varnished. Center wheels, 9¾ inches diameter, 3 inches face. Caster wheels, 4¾ inches diameter, 1¼ inches face. Steel axle, 1¼ inches square, with steel braces 1¼×¼ inches. The T-shaped handle is of ¼-inch round steel, and is quickly attached to or detached from two eyelets fixed at each end. Weight, 182 pounds; handle weighs 11½ pounds.



MILLER PERFECT GRIPPER PERFORATOR.





Made of steel, to attach to any platen press. Perforates neatly and cleanly while printing. Does not interfere with impression. There is a half elliptic spring which pushes the perforated sheet off the perforating knife.

For Eighth-Medium Press, net .					٠					\$5 00
For Quarter-Medium Press, net .										6 00
For Half-Medium Press, net										7 00

When ordering it is necessary to state name and size of press.

PERFORATING AND SCORING MACHINE.

This Perforator and Scorer consists of a depressible, or disappearing, interchangeable steel blade (either with perforating or scoring surface), acting in connection with a base plate and lever, all secured within a steel casing and operated by a rubber pressure quad glued to the tympan, which presses against the lever, bringing blade into position just before taking impression.

It locks into the form and saves time, rollers and money by perforating (or scoring) and printing at one impression.

- 1-Creasing Blade.
- 2-Perforating Blade in position to take impression.
- 3-Perforator with Blade depressed.
- 5-Pressure Quad.
- 6-Pressure Quad glued on cardboard.

Made in the following sizes:

Sizes.					Total length	1.				1	Pe	rfora	tes or Sco	re	s.				Pr	ice.
No. 1					5 inches			•				41/8	inches .						\$3	00
					7 inches															
					10 inches															
					12 inches															

UNION STORAGE CAN.

For Holding Benzine or Oils.

It is strongly made of galvanized iron and is self-closing. There can be no evaporation, and no fluid can be spilled until the nozzle is opened by means of the spring. A very necessary article in all printing offices which are permitted to have one or more gallons of benzine on the premises.



Quite a saving in the cost of benzine and oils will be realized by purchasing in the quantities held by these storage cans, besides avoiding the inconvenience of sending out at frequent intervals to get the ordinary benzine can filled up.

1-gallon ca	an .			\$2 00
3-gallon ca				2 50
5-gallon ca	an .			3 00



This is patterned after the original benzine can, with the addition of a circular plate around the head, near the vent, by means of which the

valve is opened withoutwetting the fingers. When pressure is removed it closes automatically. The head is attached to the can with a heir so that it with a chain, so that it cannot be lost when un-screwed for the purpose of filling with benzine.

Holds one quart, each .





SUCCESS SAFETY BENZINE CAN.

Made of Brass.

By the use of this safety can leakage of benzine or its vapor is By the use of this safety can leakage of benzine or its vapor is prevented, as the stopper is automatically self-locking—always tightly closed when the can is not in use. The flow of benzine, naphtha or any other fluid is regulated by the pressure of the second and third fingers upon a circular plate on the nozzle; and the adjustment is so perfect that one can pour a single drop, or a full stream, at will. It is also neat and cleanly, for the hands are kept entirely free from contact with its contents. The patent improved stopper is as durable as it is simple. Made of the best material, and carefully finished and adjusted.

As a safeguard against loss by fire, this can is an economical and

As a safeguard against loss by fire, this can is an economical and profitable "policy." Benzine is dangerous, but its use is divested of risk where this improved can is employed. It has been put to the test, and proved safe and serviceable in every respect. It may be overturned or placed in any position whatever, and the contents will not spill or overflow. There are no chains or exposed springs. Approved by the Board of Fire Underwriters.

Quart can Gallon can												\$0 75
Gallon can					,							2 00

FELT BL	ANKETS.
Width. Thick, Per Yard. Thin, Per Yard. 36 inches \$5 40 \$2 75 40 inches 6 00 3 00 44 inches 6 60 3 25 48 inches 7 25 54 inches 8 10	Width. Thick, Per Yard. 56 inches \$8 50 58 inches 8 75 60 inches 9 00 62 inches 9 50 65 inches 9 75
FELT BLANKETS.	RUBBER BLANKETS.
Size Bed. Size Blanket. Thick, Each. Each. 17×21 19×20 \$2 75 \$1 75 20×25 23×24 $3 25$ $2 00$ 21×27 25×25 $3 50$ $2 25$ 24×30 28×28 $4 00$ $2 75$ 25×35 29×33 $5 50$ $3 75$ 29×42 34×40 $6 25$ $5 00$ 32×46 38×44 $8 75$ $6 50$ 33×50 38×47 $9 75$ $7 50$ 36×52 42×49 $11 25$ $9 25$ 40×54 46×53 $12 25$ $10 00$	Size Bed. Size Blanket. Regular Thickness. 17×21 19×20 Each, \$3 00 20×25 23×24 Each, 4 25 21×27 25×25 Each, 4 75 24×30 28×28 Each, 5 75 25×35 29×33 Each, 6 50 29×42 31×40 Each, 8 75 32×46 28×44 Each, 10 50 33×50 38×47 Each, 11 75 36×52 42×49 Each, 13 25 40×54 46×53 Each, 17 00
FELT BLANKETS FO	·
For 6-column Newspaper \$3 00 For 7-column Newspaper 3 75	For 8-column Newspaper \$5 00 For 9-column Newspaper 6 50
ROLLER In rolls 12 yds. long by 2½ in. wide, per roll	
RUBBER BLANKETS. 26 inches wide, per yard 32 inches wide, per yard 34 inches wide, per yard 36 inches wide, per yard 38 inches wide, per yard 40 inches wide, per yard 41 inches wide, per yard 42 inches wide, per yard 43 inches wide, per yard 44 inches wide, per yard 46 inches wide, per yard	2-Ply 3-Ply 5-Ply 1-16-Inch 1-12-Inch 1/2-Inch Thick. Thick. Thick. Rubber. \$5 00 \$6 25 \$7 25 5 75 7 00 8 75 6 25 7 50 9 75 6 50 7 75 10 25 \$1 25 7 25 8 50 11 25 7 50 8 75 11 75 8 50 10 00 13 50 10 50 12 00 16 00
TYMPAN PRE	ESSBOARDS.
21×29 inches, each	40×56 inches, each 1 50
TAF %-inch, per roll	PE. 1-inch, per roll
%-inch, per roll. 0 75 %-inch, per roll. 1 00 ¾-inch, per roll. 1 25 ¾-inch, per roll. 1 40	1%-inches, per roll
TAPE FASTENER.	
Fastens tape with eyelets, which are neatly clinc fastener.	thed by the
Price, with box of eyelets	\$1 25

METALLIC TAPE COUPLERS.

This is a device for connecting ends of tape on presses and folding machines, so that there will be no wear at the joined parts, as is usual on sewed ends, which wear and cause the tape to run crooked and throw paper out of register. The Metallic Tape Coupler outlasts other methods of securing the ends of tape, and keeps the tape running true. It can be put on in a few seconds by means of parallel pliers made for that purpose.

PRICE PER BOX OF FIFTY.

No. 1, for	1/2-inch tape																				. !	\$1 :	25
No. 2, for	5%-inch tape																					I	50
No. 3, for	3/4-inch tape																					I	50
No. 4, for	%-inch tape					•				•												I	75
No. 5, for	1-inch tape					•					•					•		•		•	•	I	75
No. 6, for	11/8-inch tape			٠	٠		•	٠		•	•	٠	•	•	•	•	•	•	٠	•	•	1	75

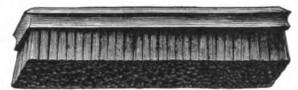
SMOOTH-JAW PARALLEL PLIERS.

These pliers can be used for all sizes of couplers, per pair	IO	0	oc
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PRINTERS' BRUSHES.

SOLID-BACK LYE BRUSH.

		Per doz.	Each.
No. 20.	Medium, all bristle	. \$5 00	\$0 50
	Large, all bristle.		0 75
No. 8.	Medium, Tampico	. 3 50	0 40
No. 9.	Large, Tampico .	. 450	0 50



Furnished with handle at same price, if desired.

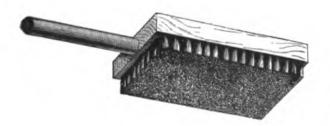


BENZINE BRUSH, OVAL BACK.

BENZINE BRUSH, WITH HANDLE.

Benzine Brush, all bristle \$0 40





STEREOTYPE BEATING BRUSHES.

No.	120								\$5 00
No.	121								\$5 00 6 00
No.	122								7 00

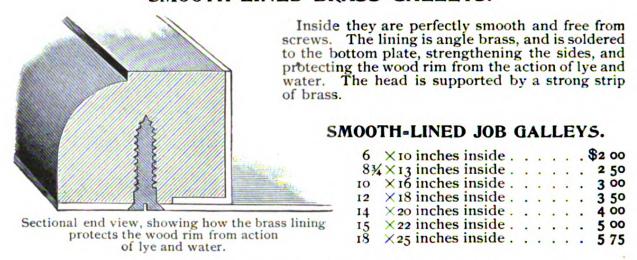
LIQUID CEMENT BRUSH.

Made of French bristles, flat and double thick.

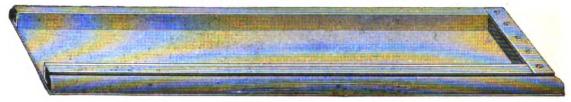
		-	 	 	 	,	•••	 		 ••	•	
ī	inch											\$0 30
1 1/2	inch											0 40
2	inch											0 55
31/2	inch											0 75



SMOOTH-LINED BRASS GALLEYS.



SMOOTH-LINED COLUMN GALLEYS.



Smooth-Lined Column Galley, showing Brass Plate at Head.

Single Column, brass-lined, 3½×23½ inches inside								. 1	\$2	00
Single Column, brass-lined, 3½×11¾ inches inside									I	
Medium width, brass-lined, 4¾×23½ inches inside									2	
Double Column, brass-lined, 6¼×23½ inches inside									2	50
Triple Column, brass-lined, 8½×23½ inches inside									3	00
Single Column, half-lined, 3½×23½ inches inside									I	75
Double Column, half-lined, 6¼×23½ inches inside				•		•			2	25

UNLINED GALLEYS. ZINC BOTTOM.

Single Column, 3½ ×23% inches inside.			•		•			•	•	•	•	•	. '	ĎΙ	25	
Double Column, 6¼×23½ inches inside.							•	•	•		٠	•		I	50	

Cinala Column al/Vast/inchasiusida

BRASS BOTTOM.

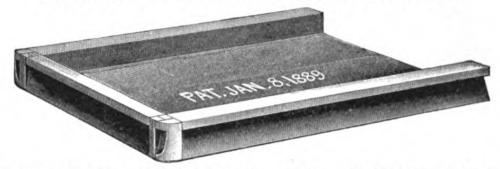
Single Column,	$3\frac{1}{2} \times 23\frac{1}{6}$ inches inside . $6\frac{1}{4} \times 23\frac{1}{6}$ inches inside .											. \$	BI 50)
Double Column,	$6\frac{1}{4} \times 23\frac{1}{8}$ inches inside.							٠.					2 00)

CLOSED-END MAILING GALLEYS.



$6\frac{1}{4} \times 23\frac{1}{2}$ inches inside, closed ends, all brass, each	\$3 25
7½×23½ inches inside, closed ends, all brass, each	3 50
6½×22½ inches inside, closed ends, brass lined, each	
10 ×221/4 inches inside, closed ends, brass lined, each	
2 1/8 × 24 inches inside, closed ends, brass lined, each	2 25
6¼×22¼ closed ends, zinc bottom, unlined, each	I 50

SUCCESS RIVETED ALL-BRASS GALLEYS.

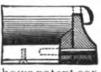


Made of heavy brass, the sides riveted strongly to the bottoms, and the corners



Shows method of securing sides to bottom by rivets.

locked together by a patented hold, which effectually resists all the strain of locking-up. These galleys will be found to be a great improvement over those galleys with bottoms screwed to the sides. The list prices remain the same as charged for



galleys with bottom secured by screws. These galleys have been the standard for quality and construction for several years, and are still unexcelled.

ALL-BRASS COLUMN GALLEYS.

Single, $3\frac{3}{4} \times 23\frac{3}{4}$ inches inside Single, $3\frac{3}{4} \times 11\frac{3}{4}$ inches inside Medium, $5 \times 23\frac{3}{4}$ inches inside	I 50	Double, $6\frac{1}{4} \times 23\frac{3}{4}$ inches inside Triple, $8\frac{1}{4} \times 23\frac{3}{4}$ inches inside	\$2 50 3 25
ALL	-BRASS JO	OB GALLEYS.	
6 × 10 inches inside	\$1 50	12×18 inches inside	\$3 75
	2 00		450
9 ×14 inches inside	2 50	15×22 inches inside	5 00
10 × 16 inches inside	3 00	18×25 inches inside	0 00

MAILING GALLEYS.



Mustang Mailing Galley.

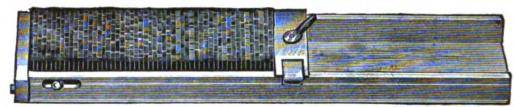
Mustang Mailing Galley, zinc bottom.			:									. \$0	50	
Mustang Mailing Galley, brass bottom									•			. 0	75	

WOODEN GALLEYS.



5 × 8 inches inside																\$0 25
5 × 15 inches inside																0 30
5½×18 inches inside																0 40
6 × 10 inches inside																0 30 0 60
6½×24 inches inside																0 60
7 ×22 inches inside																0 55
8 × 10 inches inside																0 40
8×24 inches inside																o 6o
10 × 16 inches inside																0 65
9×18 inches inside																0 70
10 ×24 inches inside																
3½×24 inches inside																

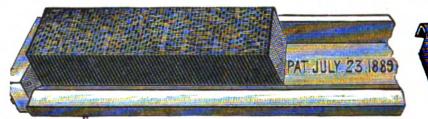
LINCOLN ALL-BRASS GALLEYS.



Shows the Galley locked at end and side.

A good galley for newspaper work. *Made to order* to hold any regular widths of matter in regular use in an office. The upper side or rim of galley is strongly hinged to the bottom.

to the bottom. This hinged side is dropped when emptying on galley, and when matter is ready for locking up the side is raised and is held by a spring-catch at head of galley

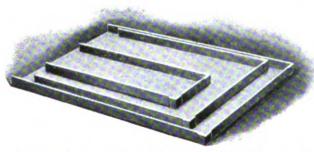


Shows the Galley unlocked, with end lock detached.

and by the end clamp which locks the sides and end at the same operation. The catch is loosened by turning lever to the right. These galleys are about one inch wider than the width of column they are made to take.

12-inch News, all brass \$2 00 | 24-inch News, all brass \$3 00 16-inch News, all brass 2 50 | 24-inch Book, all brass 3 50 In ordering, give exact width of columns.

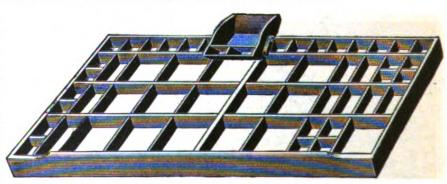
PLATE ZINC STORAGE GALLEYS.



These galleys are shaped in special moulds, the corners reinforced, making them very substantial and durable. They are especially desirable for storage purposes where machine type-setting and Linotype machines are used. The material used is double-rolled plate zinc, especially made for this purpose.

MAY'S PATENTED LEADER AND SORT BOX.

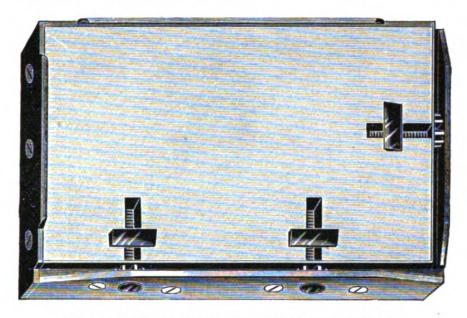
It occupies a most convenient position on the lower case, thus avoiding the long reach to the upper case. Covering just half the lowercase "e" box, and utilizing all spaces of partitions, etc., it does not obstruct the free use of a single sort in either case. The steel points on under side and two side arms hold the box firmly in position, with no danger of



position, with no danger of its being upset. The box is made to fit the only place a box can occupy on the case without covering copy or any of the sorts. (See location of box in illustration.)

MAHOGANY AND IRON STEREOTYPE BLOCKS.

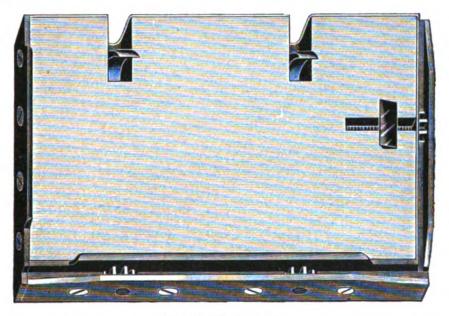
Mahogany Blocks are made of the best San Domingo mahogany, thoroughly seasoned, and are first-class in every detail. All blocks are made to order at short notice.



New Style Block, with Improved Side and End Hooks.

IMPORTANT POINTS.

Do not order a set of blocks, nor make up a form of patent blocks for press, until you know the exact size of chase that must hold the blocks, and the thickness and position of its cross-bars. Ascertain also the exact size of paper for which the blocks are intended, and whether the leaves of paper, after printing, are to be cut or uncut, and to be sewed or stitched. In making up blocks, if paper is to be uncut and sewed, allow nothing for loss by waste on the fore edge; if it is to be side-stitched and trimmed, make suitable allowance for margin that will be concealed by wire stitching in binding.



Plain Old Style Block.

CAUTION—To Avoid Errors. In sending orders, give the size of each block outside, and also the size of largest and smallest plate to be worked, measuring the back of the plate; or add $\frac{34}{5}$ of an inch to the printing matter, as follows, viz.: If the matter is 3×5 , the blocks should be $3\frac{34}{5}\times5\frac{34}{5}$ outside, the bevel on the plate being about $\frac{1}{8}$. The hook and pinion will take $\frac{5}{8}$ with a little allowance for taking the plate free. All blocks are made $\frac{34}{5}$ -inch thick, unless otherwise ordered.

PRICE LIST OF MAHOGANY STEREOTYPE BLOCKS WITHOUT END HOOKS. For Platen Presses.

To get the price of blocks with head brass, but no end hook, take the price of the next largest size in Price List. Add 50 cents each for extra hooks and pinions inserted in blocks.

SIZE.	Outside Dimensions of Blocks.	Size of Smallest Plate incl'd'g Bevel.		Plain	Patent New Style.	Patent New Style Iron.	Proper Number of Blocks to Work a Sheet of Paper.
Folio-		i					
Imperial	, 16 × 22 ½	143/4 × 21 1/4	4	85 ∞	\$6 25	\$ 16 00	4 blocks to 33×46
Super-Royal	13½×21½	121/4 × 201/4	4	4 55	5 70	15 00	2 blocks to 22 × 28
Royal	121/2 / 191/2	111 × 181/	4	4 20	5 25	14 00	4 blocks to 26 × 40
Medium	111/2 × 18/2	101 × 171	4	3 90	4 80	13 00	4 blocks to 24 × 38
Quarto-	. ,	17			•	•	. , ,
Imperial	11 × 16	934×1434	4	3 75	4 50	12 00	8 blocks to 33×46
Super-Royal	104×131/2	9½×12½	3	3 10	3 75	10 50	4 blocks to 22 × 28
Royal		811×111/2	3	2 95	3 50	10 00	8 blocks to 26 × 40
Medium		71/4×101/4	3	2 80	3 30	9 50	8 blocks to 24 × 38
Octavo—	/-	174			00-	7.5	
Imperial	734 × 11	6½× 9¾	3	2 65	3 10	ģ 9 ∞	16 blocks to 33 × 46
Super-Royal		5½ × 9½	3	2 50	2 go	8 50	8 blocks to 22 × 28
Royal	1 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	434 × 814	2	2 40	2 75	8 00	16 blocks to 26 × 40
Medium		4¾× 7¾	3	2 30	2 60	7 75	16 blocks to 24 × 38
Demy		4 × 6½	3	2 20	2 45	7 50	32 blocks to 33 × 46
Duodecimo—	3/4 ^ //4	4 / 0/2	3		- 40	, 30	32 010023 10 33 - 40
Broad	5¼ × 6¾	4 × 5½	2	1 65	1 90		24 blocks to 23×41
16mo—	3/4 0/4	7 . 3/2		; 5	- 3-	1 ''	
Super-Royal	5 × 61/2	3% × 5%	2	1 50	1 70		16 blocks to 22 × 28
Medium		3½ × 4¾		1 40	1 60	: : :	32 blocks to 26 < 40
Demy		2½× 4	2	I 30	I 50		32 blocks to 23 < 33
18mo—	374 ^ 374	*/2 ^ 4	_	- 30	- 50	•	32 010023 10 23 1 33
Medium	3½× 5¾	21/4 × 41/2	2	1 30	I 50	1	18 blocks to 19×24
	378 ^ 374	474 ^ 472	_	• • •	• 30		10 DIOCKS to 19 \ 24
32mo— Super-Royal	. 3 × 5	1¾ × 3¾	2	120	1 40		32 blocks to 22 × 28
Super-Royar	· · · · · · · · · · · · · · · · · · ·	474 ^ 374		•	• 40	<u>. </u>	32 SIOCR3 to 22 \ 25

^{*}A block will take on a plate 1/2-inch smaller each way than the outside dimensions of the plate.

PRICE LIST OF MAHOGANY STEREOTYPE BLOCKS WITH END HOOKS. For Cylinder Presses.

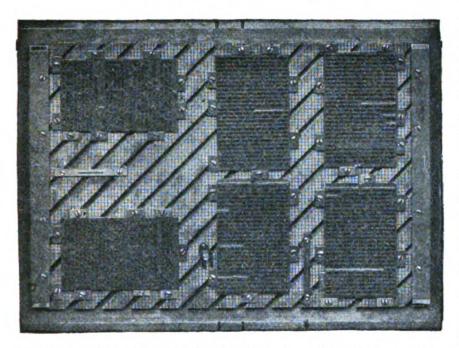
See "Caution" and other information on opposite page before ordering.

SIZE.	Outside Dimensions of Blocks.	*Size of Smallest Plate incl'd'g Bevel.		End	Imp. Plain Old Style.	Patent NewStyle	Patent NewStyle Iron.	Proper Number of Blocks to Work a Sheet of Paper.
Folio-								
Imperial	16 × 22 ½	14¾×21¼	4	3	\$ 7 25	\$8 50	\$21 00	4 blocks to 33×46
Super-Royal	131/2×211/2	121/4 × 201/4	4	3	680	7 95	19 50	2 blocks to 22 × 28
Royal	121/2×191/2	11½×18½	4	3	6 40	7 45	18 25	4 blocks to 26×40
Medium	1114×1814	101/4×171/4	4	3	6 10	7 00	17 25	4 blocks to 24 × 38
Ouarto—	, , , , , ,	"	•			1 -	!	
Imperial	11 × 16	9%×14%	4	2	5 30	6 10	15 00	8 blocks to 33×46
Super-Royal	101/4×131/4	9%×12%	3	2	4 50	5 25	13 50	4 blocks to 22 × 28
Royal	91/4×121/4	8½×11½	3	2	4 25	4 90	12 75	8 blocks to 26×40
Medium	9 × 11 1/2	7¾×10¾	3	2	4 00	4 60	12 25	8 blocks to 24 × 38
Octavo—	9/2	1/4	3	_	4	4	5	0 010 010 00 14 1 30
Imperial	734×11	6½× 9¾	3	l T	3 30	3 80	10 75	16 blocks to 33×46
Super-Royal		5¼ × 9¼	3	;	3 15	3 60	10 00	8 blocks to 22 × 28
Royal		4¾× 8¼	3	,	300	3 40	9 50	16 blocks to 26 × 40
Medium		4½× 7¾	3	i	2 85	3 25	900	16 blocks to 24 × 38
Demy	5½ × 7¾	4 × 6½	3	÷	2 70	3 23	8 50	32 blocks to 33 × 46
Duodecimo—	374 ^ /74	4 ^ 0/2	3	•	- /0	3 20	0.50	32 Diocks to 33 × 40
Broad	eV × 6V		2	7	2 05	0.45] :	24 blocks to 23×41
16mo—	5¼ × 6¾	4 × 5½	-	•	205	2 45		24 DIOCES to 23 × 41
	5 × 61/2	-3/ × -1/		•	7.05		1	16 blocks to 22×28
Super-Royal Medium		3½ × 5½	2	I	I 95 I 85	2 30	$ \cdot \cdot $	
	$4\frac{1}{2} \times 6$	3½ × 4¾	2	1		2 15	• •	32 blocks to 26 × 40
Demy	3¾ × 5¼	2½× 4	2	1	I 75	2 00		32 blocks to 23 × 33
18mo—	-1/11 -3/	-1/1/ 11/	_	_				an blooks to sever
Medium	3½× 5¾	21/4 × 41/2	2	I	I 75	2 00		18 blocks to 19×24
32-mo—		9/9/	_	_	- 6-	- 0-	i !	
Super-Royal	3 × 5	13/4 × 33/4	2	I	1 65	1 85	· • •	32 blocks to 22 × 28

^{*} A block will take on a plate 5%-inch smaller each way than the outside dimensions of the plate.

See following page for Price List of Stereotype Sectional Metal Blocks.

WESEL PATENT IRON GROOVED BLOCK



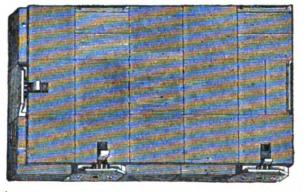
Wesel Patent Iron Grooved Block for Cylinder and Job Presses. This illustration shows the block made to fit job press without chase.

Completely meets the most exacting demands of those who print from plates, especially on three-color process work, and where close register is essential. It is a solid iron block, usually made to cover the maximum printing capacity of a press, 34-inch high, lined over its surface in squares over its surface in squares of one Pica, with diagonal grooves' cut in it one inch apart. In these grooves patent hooks are placed in such a way that they will hold any size of plate, allowing very close margins if necessary. No chase or if necessary. No chase or furniture of any kind is needed with this block. Register is obtained quickly and positively. Points for folding machines of all makes are furnished, and can be placed in the correct positions. These blocks are also made for job presses, and in that case roller bearers are attachable, as shown in illustration.

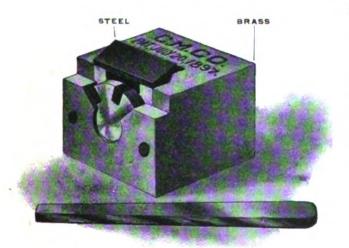
Prices on application. State size of bed of press for which block is required, and also maximum size of form press will print.

STEREOTYPE SECTIONAL METAL BLOCKS

Consist of metal sections, made up of pieces 2×4, 2×8, 4×4, 4×8, and 8×8 ems Pica. Hooks are inserted in the largest sections, which may be arranged on any part of the block, and can be adapted for bed and platen or cylinder presswork. With an assortment of the sections or furniture the printer may, by a proper combination, prepare a set of blocks to take on a page of any size. The weight required for a page can be readily estimated by figuring 3½ ounces to each square inch of back of plate. To extend size of sectional block, in case there is a shortage of sections, metal furniture not exceeding two ems Pica wide may be used. Our standard sectional blocks are made to take plates 11 points in thickness.



Sections with regular margin hook, each, \$1 00 | Brass catches, each \$0 15 Sections with narrow margin hook, each, 1 10 | Sections or furniture, per pound . 0 25



CHALLENGE NARROW-MARGIN BRASS REGISTER HOOKS

For Three-Color Printing.

These hooks are intended for color printing. Six hooks to each average-size plate. They are placed on all sides of the plate, and by use of a small key the hook on one side is released, and the one opposite is tightened. By this means a plate may be moved the smallest fraction of an inch, and as each moved the smallest fraction of an inch, and as each plate is registered independently it will be readily understood how easily and quickly a whole form of plates may be made to register absolutely.

We furnish to order sectional blocks in brass or iron, and all kinds of special combination blocks for book and color printing. Estimates on application.

Brass Register Hooks, each 6×6 ems, net

WEATHERLY EXTENSION BLOCKS.

IRON OR MAHOGANY.

Takes on a Plate any Size. Has all the Good Qualities of the Old-time Patent Stereotype Block and the Great Advantage of being Adjustable to Plates of Various Sizes.

The material and workmanship employed in the manufacture of these Blocks are the very best obtainable. They are made with the utmost precision and are in the front rank of modern inventions for producing the best results in printing.

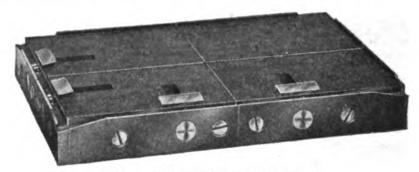


Fig. 1.—Block Without Extensions.

The cut (Fig. 1) shows the Block without extensions. The four corner sections are separate and made to a standard size, each measuring 2×3 inches, and when placed together, forming the Block as shown, they measure 4×6 inches, and will take on a plate

any size from 2 1/8 × 4 1/8 to 3 1/8 × 5 1/16 inches.

It is often necessary to work narrow margins on plates of small size, and in such cases the Parallel Strips for increasing the Blocks slightly, as by Picas, can be used to great advantage. There are twenty-eight of these strips for each Block, viz.: two pieces each, I and 2 ems Pica wide by 12, 18, 24, 36, 37, 38 and 39 Picas long. They are accurately made with rabbeted end (so as not to interfere with the fractheting), and by their use the Block can be increased in width or length, or both, from one to six ems. Pica, beyond which sizes the Crosses meet every requirement.

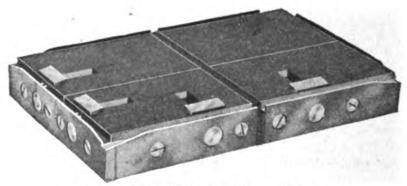


Fig. 2.—Block Extended in Length Only.

The cut (Fig. 2) shows the Block increased one Pica in length with a Parallel Strip.

This can be increased to one inch without altering the width, if desired. Long, narrow plates are easily provided for in this manner. Printers will thoroughly appreciate this easy method of overcoming difficulties heretofore experienced with Blocks "a little too large" or "a bit too small."

There is not only a great deal of satisfaction in having on hand a set of Blocks that will take plates of any size that may come along, but there is obviously great economy in such Blocks. Often profitable work is turned away on account of not having Blocks of the necessary size particularly if it happens to be an odd size seldom used. Other work the necessary size, particularly if it happens to be an odd size seldom used. Other work is lost by not having Blocks of the desired size nor the time to order them specially made. All of this is a thing of the past—the printer having a set of Weatherly Extension Blocks is always ready, and if he has purchased them they can be had promptly from steel in melocacity or iron at any time. from stock, in mahogany or iron, at any time.

WEATHERLY EXTENSION BLOCKS.

(Continued.)

The cut (Fig. 3) shows the Block extended, in width only, by use of a Parallel Strip 1 Pica wide by 36 Picas long. This can be increased to one inch without altering the length, thus taking on short, wide plates very conveniently.



Fig. 3.—Block Extended in Width Only.

The three Crosses shown as Fig. 6 are the principal extensions, and fully meet the The three Crosses shown as Fig. 6 are the principal extensions, and fully meet the requirements in all cases, except where narrow margins must be worked. Cross A is $4\frac{1}{2}\times6\frac{1}{2}$ inches outside, and when used with the corner sections will take any size plate from $3\frac{1}{6}\times5\frac{1}{2}$ to $3\frac{1}{6}\times6\frac{1}{6}$ inches. Cross B is $5\frac{1}{2}\times7\frac{1}{2}$ inches, and with the corner sections takes plates any size from $3\frac{1}{2}\times6\frac{1}{2}$ to $4\frac{1}{2}\cdot6\times7\frac{1}{2}$ inches. Cross C is 6×9 inches, and with corner sections will take plates any size from $4\frac{1}{6}\times7\frac{1}{2}$ to $5\frac{1}{6}\times8\frac{1}{2}$ inches. It will be seen that the three regular-size Crosses cover all size plates from $2\frac{1}{2}\times4\frac{1}{2}$ to $5\frac{1}{2}\times8\frac{1}{2}$ inches, and all above sizes can be increased at least one Pica each way by using the Pica Parallel Strips in connection with the Crosses Parallel Strips in connection with the Crosses.

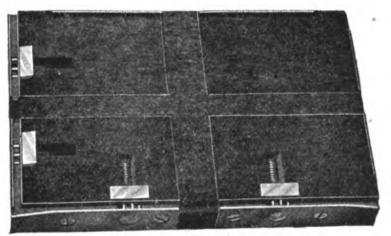


Fig. 4.—Block Extended Proportionately with Cross.

The cut (Fig. 4) shows the Block extended proportionately by use of Cross A, forming a complete Block $4\frac{1}{2}\times6\frac{3}{4}$ inches outside. All the Crosses are accurately made, and the corner sections fit snugly. The Block will lock up in a form as well as if made in one solid piece.

No cuts showing Block with Crosses B and C are printed herewith as they are exactly like Cross A, except in sizes, which are given elsewhere.

The cut (Fig. 5) shows Block with a Cross of special large size and extra hook and clamp. In cases where it is desired to work an unusually large plate beyond the scope of Cross C. cases at Crosses of the size desired must be made to order. There is no limit of Cross C, special Crosses of the size desired must be made to order. There is no limit to the size of special Crosses, which will be supplied promptly at moderate cost. In ordering them give the size of the printed page (type matter) or back measurement of plate to be worked. If hooks and clamps are desired on Crosses, be careful to state the number wanted. Prices of special Crosses, with or without hooks and clamps, quoted upon application.

WEATHERLY EXTENSION BLOCKS.

(Continued.)

The cut (Fig. 6) shows three Extension Crosses, the larger one with hook and clamp. The four recesses in the Crosses are accurately made to a standard size, viz.: 2×3 inches, and the corner sections may always be relied upon to fit any regular or special Cross perfectly.

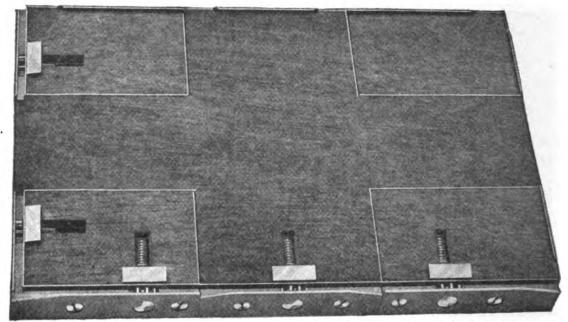


Fig. 5.-Block with Special Large Cross, showing Extra Hook and Clamp.

There are an equal number of right and left Crosses with each set of Blocks, and they are distinctly marked R and L, the same as the corner sections, to simplify and facilitate making up the Blocks in forms. The mahogany Crosses are cut out of a solid block of wood, and made with special machinery built to secure the utmost accuracy. While simple in appearance they require the greatest care in manufacturing, and are examined and gauged before being sent out from the factory.

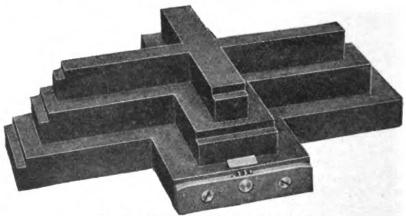
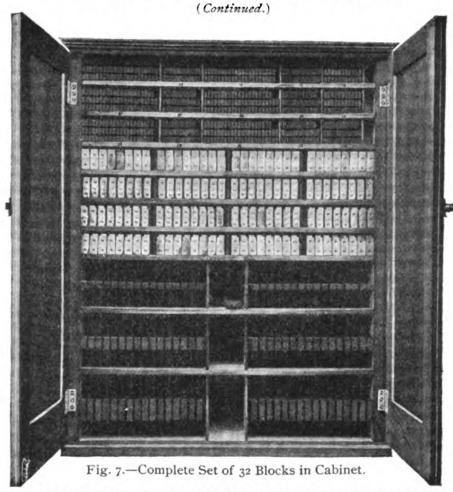


Fig. 6.—Three Extension Crosses.

The cut (Fig. 7) shows a set of thirty-two Blocks, complete with Crosses and Parallel Strips, in a substantial and handsomely made cabinet specially designed to hold them to the best advantage and save them from being lost or damaged. Sets of sixteen Blocks are put up in smaller cabinets in the same manner. The Corner Pieces and Crosses all rest on their edges when in the cabinet, and while in this position are not likely to be affected in any way by undue heat or moisture, as might be the case if left to lay flat on their sides when not in use. The cabinets also contain three compartments for ratchets, etc.

WEATHERLY EXTENSION BLOCKS.



The Iron Weatherly Extension Blocks differ from the Mahogany Blocks in material only. The four Corner Sections and largest Cross are made of iron, the hooks and clamps are brass, and the two small Crosses and Parallel Strips are made of steel bars, all highly finished in a most superior, workmanlike manner.

The Iron Blocks produce the very best results and save much time in making ready, the underlays on the back of plates being more effective when placed between the plate and the rigid iron base. They meet every possible requirement in printing book plates and half-tones. These Blocks are very serviceable in job offices having long runs of circulars, etc. where two four or eight are run to a sheet, only requiring plates to be made. culars, etc., where two, four or eight are run to a sheet, only requiring plates to be made, which are much cheaper than electrotypes mounted on wood. A set of four or eight of these Blocks will soon pay for themselves by the saving on electrotyping and presswork only.

BLOCK	WITH	DIFFERENT	EXTENSIONS.

	Block Without Extensions.	With Cross A.	With Cross B.	With Cross C.
Outside dimensions of Blocks	4 ×6	4½×6¾	5¼ ×7¾	6 ×9
Largest Plate, including Bevel		3 1/8 × 6 1/16	411/16×73/16	53/8×87/16
Smallest Plate, including Bevel .	2 1/8 × 4 1/8	31/8×53/8	3 1/8 × 63/8	45/8×75/8
	PRICE LIST.			
Mahogany Block, without Extension Block, without Extensions.	ons			\$3 00 6 00
Extensions may be purchased	as required at fo	llowing price	s: Mahogar	v. Iron.
Crosses A and B, each				
Cross C. each			0.50	I 25
Set of Parallel Strips (for each Blo	ock)		0 50	1 50
Cabinets for 16 Blocks, \$10 00	; Cabinets for 32	Blocks, \$15	00.	

Four sets of ordinary Stereotype Blocks, at an additional cost of 60 per cent., are required to work the same number and sizes of plates taken on by one set of sixteen Weatherly Extension

No more waiting for Blocks to be made to order. These are carried in stock for immediate delivery.

WROUGHT IRON CHASES.

These Chases are Unexcelled for Accuracy, Squareness and Strength.

IMPORTANT.—In ordering chases mistakes will be avoided by observing the following instructions:

Give outside measurements.

Where chase or chases are to fit press, give actual size of bed. An allowance of χ inch will be made in length of chases.

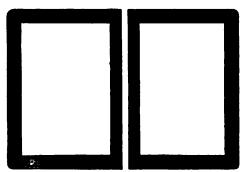
If chases are to be made from other than regular stock, state size desired.

If side sticks are ordered, state whether they are to be straight or beveled, and give length of forms if other than standard newspaper size.

Bearer chases cost one-half more than regular chases.

Steel chases cost one-half more than wrought iron chases.

NEWSPAPER CHASES—Folio.



Twin or Folio Chases.

	Size		Chase Size	Measure-	Siz	ze of Mate	erial.†	
Number	Column Folio.	Pair Over All. Inches.	Each Outside Inches.	ment Length and Breadth Over All. Inches.	Width of Side Bars.	Width of End Bars. Inches.	Width of Back Bars. Inches.	Price of Pair.
1	*5	28 ×213⁄4	$14 \times 21\frac{3}{4}$	493/4	1,7	116	13	\$ 9 50
2	5	$29\frac{3}{8} \times 22\frac{1}{4}$	$14\frac{11}{14} \times 22\frac{1}{14}$	$51\frac{5}{8}$	17%	1	. † š	9 90
3	*6	$32\frac{1}{2} \times 24$	$16\frac{1}{4} \times 24$	5612	175	$1\frac{1}{18}$	ļ įš	10 85
4	6	$33\frac{7}{8}\times24$	16	573/8	11/8	11/8	i iš	11 00
5	*7	$38 \times 25\%$	$19^{10} \times 25\%$	6334	11/8	11/8	ˈ jå	12 15
6	7	$38\frac{7}{8} \times 26$	$19\frac{7}{16} \times 26$	64 7/8	11/8	11/8	1 18 I	12 35
7	*7×6	41×27	$20\cancel{\cancel{5}}\times27$	68	11/8	11/8	. IX	12 90
8	*8	42×28	21×28	70	11/4	11/4	18	13 30
9	8	$43\frac{5}{8} \times 28\frac{1}{4}$	$21\frac{1}{18} \times 28\frac{1}{4}$	71 1/8	11/4	11/4	1 15	13 70
10	*9	$47 \times 30\frac{1}{2}$	$23\frac{1}{2} \times 30\frac{1}{2}$	771/2	11/4	11/4	· 18	14 80
11	9	$48\frac{3}{8} \times 30\frac{1}{4}$	$24_{16} \times 30\frac{1}{4}$	785/8	11/4	11/4	1 15	15 00
12	Paper 24x36	$40 \times 26\frac{1}{4}$	$20 \times 26 \frac{1}{4}$	661/4	11/8	11/8	18	12 75

^{*}These measures allow for 13 ems pica column and 7 point column rules, except for 9-column paper, when 8 point column rules are used, allowing 1½ inches for lock-up.

To Estimate Price of Twin or Folio Chases, Sizes not Listed:

Add length and breadth of pair over all in inches and multiply by 19 cents per inch. In figuring extra stock charges, consider each chase separately; charges will be same as for Poster chase.

Minimum price per pair of Twin or Folio chases, \$9 00.

See Poster list for figuring measurements ending in fractions.

[†]Thickness of iron used in above chases is 5/8 inch.

NEWSPAPER CHASES—Quarto.

. <u>.</u> .	Size of	Size of	Measure-		Size of 1	Material.†		
Size No.	Pair Over All. Inches.	Each Chase Outside. Inches.	ment Length and Breadth Over All. Inches.	Width of Side Bars. Inches.	Width of End Bars. Inches.	Width of Back Bars. Inches.	Width of Cross Bars. Inches.	Price of Pair
14 4 15 *5 16 5 17 *6 18 *6	441/4×291/2 46 ×321/2 47 ×321/2	18 ×24½ 21½×28½ 22½×29½ 23 ×32½ 23½×32½	601/6 601/2 711/2 735/6 781/2	116 116 116 116 116 116 114	1 1/6 1 1/6 1 1/6 1 1/6 1 1/4 1 1/4	36 age	1 1 1 1 1 1	\$13 40 13 40 15 85 16 30 17 40 17 60
20 *7 7 7 7 7 7 7 7 7 7	47%×34 51 ×37½ 52¼×39 56½×43½	$\begin{array}{c} 23\frac{18}{18} \times 34 \\ 25\frac{1}{2} \times 37\frac{1}{2} \\ 26\frac{1}{16} \times 39 \\ 28\frac{1}{16} \times 43\frac{1}{2} \end{array}$	81 5 6 88 1/2 91 1/8 99 5/8	$1\frac{1}{4}$ $1\frac{5}{6}$ $1\frac{5}{16}$ $1\frac{5}{16}$	$1\frac{1}{4}$ $1\frac{5}{16}$ $1\frac{5}{16}$ $1\frac{5}{16}$	de despesa	1 1 1 1	18 05 19 60 20 25 22 00

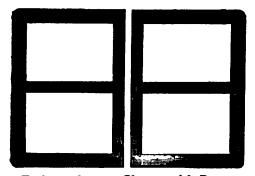
^{*}These measures allow for 13 ems pica columns and 7 point column rules, except for 9-column paper, when 8 point column rules are used, allowing 13/4 inches for lock-up.

To Estimate Price per Pair of Quarto Chases, Sizes not Listed:

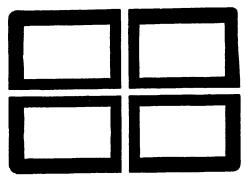
Add length and breadth of pair over all in inches and multiply by 22 cents per inch. In figuring extra stock charges, consider each chase separately; charges will be the same as for Poster chase.

Minimum price for pair of Quarto chases, \$12 00.

See Poster list for figuring measurements ending in fractions.



Twin or Quarto Chases with Bars.



Quadruple Chases.

QUADRUPLE CHASES.

	۵.5 ا	Size of	Size of	Measure-		Size of I	Material.†]
Size N	Colum	Pair Over All. Inches.	Each Chase Outside. Inches.	ment Length and Breadth Over All. Inches.	Width of Side Bars. Inches.	Inside	Width of Outside End Bars. Inches.	Width of Back Bars. Inches.	Price for Set of Four.
23 24 25	6	28 ×42½ 32½×47 38 ×50½	$16\frac{1}{4} \times 23\frac{1}{2}$	791/2	1 16 1 16 1 16	18 18 18 18	1 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 100 100 100	\$19 90 22 40 24 90

[†]Thickness of iron used in above chases is 5% inch.

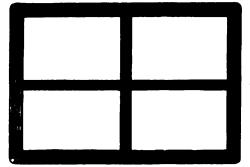
To Estimate Price of a Set of Quadruple Chases, Sizes not Listed:

Add length and breadth in inches of set over all and multiply by 28 cents per inch. In figuring extra stock charges consider each chase separately; charges will be the same as for Poster chase.

Minimum price for set of Quadruple chases, \$18 00.

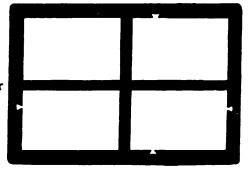
See Poster list for figuring measurements ending in fractions.

[†]Thickness of iron used in above chases is 1/2 inch.



BOOK CHASES.

With Solid Cross Bar and with Both Bars Shifting.



, O	Outside	Measure- ment Length	Width	of Iron.*	Price of	Price of	Price of
	Measurement.	and Breadth.			Chase with Solid	Chase One Bar	Chase Both Bars
Size	Inches.	Inches.	Side Bars.	End Bars.	Cross Bars.	Shifting.	Shifting.
26	17×21	38	1	<u> </u>	\$ 8 50	\$ 9 50	\$ 10 50
27	20 ×25	45	116	1 ₁₈	8 95	9 95	10 95
28	21×27	48	$1\frac{1}{\sqrt{5}}$	$1\frac{1}{18}$	9 30	10 30 .	11 30
29	22×27	49	$1\frac{1}{18}$	17	9 40	10 40	11 40
3 0	22 ×28	50	$1\frac{1}{\sqrt{8}}$	178	9 50	10 50	11 50
31	23×29	52	$1\frac{1}{16}$	178	9 70	10 70	11 70
32	24 ×30	54	$1\frac{1}{16}$	1 1 3 ×	9 95	10 95	11 95
33	25 ×30	55	$1\frac{1}{18}$	1 1 1	10 05	11 05	12 05
34	26 ×32	58	$1\frac{1}{16}$	1,18	10 40	11 40	12 40
35	26 ×34	60	$1\frac{1}{16}$	178	10 60	11 6 0	12 60
36	25×35	60	$1\frac{1}{16}$	118	10 60	11 60	12 60
37	26 ×36	62	$1\frac{3}{16}$	$1\frac{13}{16}$	10 80	11 80	12 80
38	27 ×39	66	1.3	$1\frac{3}{16}$	11 25	12 25	13 25
39	29 ×41	70	13	$1\frac{3}{16}$	11 70	12 70	13 70
40	29 ×42	71	$1\frac{3}{\sqrt{8}}$	1,3	11 80	12 80	13 80
41	30 ×42	72	$1\frac{3}{16}$	13	11 90	12 90	13 90
42	32 ×44	76	1 3	$1\frac{3}{16}$	12 35	13 35	14 35
43	32 ×46	78	148	$1\frac{18}{16}$	12 60	13 60	14 60
44	32 ×47	79	1,3	$1\frac{18}{16}$	12 70	13 70	14 70
45	33½×46	791/2	1 🚜	138	12 80	13 80	14 80
46	$33\frac{1}{2} \times 48$	8112	1.5	1,3	13 00	14 00	15 00
47	$34\overset{\sim}{\times}48$	82	1 1 1 8	$1\frac{5}{16}$	13 00	14 00	15 00
48	35×50	85	$1\frac{15}{16}$	$1\frac{b}{16}$	13 35	14 35	15 35
49	36 ×52	88	1.5	$1\frac{16}{16}$	13 70	14 70	15 70
50	38 ×51	89	$1\frac{15}{18}$	$1\frac{5}{16}$	13 80	14 80	15 80
51	$37\frac{1}{2} \times 52$	891/2	13	1.5	13 90	14 90	15 90
52	$39\overset{\sim}{\times}53$	92	$1\frac{5}{6}$	1.5	14 10	15 10	16 10
53	41 ×55	96	1.3	1.5	14 55	15 55	16 55
54	43 ×56	99	1,3	1 1 5	14 90	15 90	16 go
55	40 ×60	100	1,5%	1.3	15 00	16 00	17 00
5 6	43 ×60	103	1,7	176	I5 35	16 35	17 35
57	43 ×63	106	178	1_{16}^{17}	15 65	16 65	17 65
58	45 ×62	. 107	1,7	1,7	15 75	16 75	17 75
59	45 ×65	110	1.7	$1\frac{15}{16}$	16 10	17 10	18 10
60	47×66	113	17	178	16 45	17 45	18 45
			-16	- 16			

^{*}Width of long cross bars, 3% inch. Width of short cross bars, 1 inch. Thickness of bars, 36 inch.

To Estimate Price of Book Chase, Size not Listed:

Find price of same size Poster or Skeleton chase and add \$4 00 if solid bars only are wanted.

Add \$5 00 if one bar only is to be shifted, and \$6 00 if both bars are to be shifted.

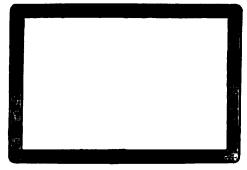
Minimum price of Book chase, with both bars shifting, \$10 50.

For bar only, add \$1 00 to list; for pair of dovetails, add \$2 00 to list; for both, add \$5 00 to list.

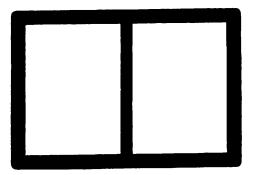
For extra stock, charge same as in Poster chases.

See Poster list for figuring measurements ending in fractions.

POSTER CHASES.







With Bar.

· -	Outside	Measure-			Price	Price		
2		ment Length	Width of	Side Bars.	Width of	End Bars.	of Poster	of Poster
Number.	Measurement Inches.	and Breadth. Inches.	With Bar. Inches.	Without Bar. Inches.	With Bar. Inches.	Without Bar. Inches.	Chase Without Bar.	Chase With Bar. Inches.
61	$\overline{17 \times 21}$	38	1	115	1	118	\$ 450	\$ 6 50
62	20×25	45	118	11%	$1\frac{1}{16}$	11/8	4 95	6 95
63	21×27	48	$1\frac{16}{18}$	11/8	$1\frac{1}{18}$	11/8	5 30	7 30
64	22×28	50	$1\frac{1}{16}$	11/8	118	11/8	5 50	7 50
65	24×30	54	$1\frac{1}{16}$	11/6	118	11/8	5 95	7 95
66	26×32	58	$1\frac{7}{16}$	11/8	$1\frac{1}{16}$	11/8	6 40	8 40
67	25×35	60	178	11/8	$1\frac{1}{18}$	11/8	6 6o	8 60
6 8	27×39	66	$1\frac{3}{16}$	11/4	$1\frac{3}{16}$	11/4	7 25	9 25
6 9	29×42	71	1 3	11/4	$1\frac{3}{16}$	11/4	7 8o	9 80
7 0	32×46	78	$1\frac{3}{16}$	11/4	1,3	11/4	8 6 0	10 60
71	32×47	79	$1\frac{8}{16}$	11/4	1_{16}	11/4	8 70	10 70
72	$33\frac{1}{4} \times 48$	811/2	$1\frac{5}{16}$	13/8	1 1 5	13/8	9 00	11 00
73	34×50	84	$1\frac{5}{16}$	13/8	1 15	13/8	9 25	11 25
74	35×52	87	1 1 8	13/8	1_{16}^{5}	13/8	9 55	11 55
75	37×54	91	1 1 8	13/8	15	13/8	10 00	12 00
76	39×53	92	$1\frac{5}{16}$	13/8	1 5	13/8	10 10	12 10
77	39×55	94	$1\frac{5}{16}$	13/8	$1_{\frac{5}{16}}$	13/8	10 35	12 35
78	41×55	96	1_{18}^{5}	13/8	$1\frac{5}{18}$	13/8	10 55	12 55
79	43×60	103	$1\frac{7}{16}$	11/2	$1\frac{7}{16}$	11/2	11 35	13 35
80	47×66	113	176	11/2	$1\frac{7}{16}$	11/2	12 45	14 45

^{*}Width of cross bars, 1 inch. Thickness of bars, 1/8 inch.

To Estimate Price of a Poster Chase, Size not Listed:

Add length and breadth in inches together to obtain measure. Multiply this measure by 11 cents. For price of News or Poster chase with bar, add \$2 00 to list of Poster without bar. Minimum price of Poster chase, \$4 50.

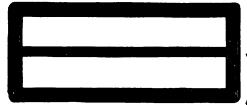
For extra bar only, add \$1 00. For extra pair dovetails, add \$1 00.

Measurements ending in fractions to be figured as next full figure. For example: 17 × 20½ in.—37½ in., figure 38 in.; 33½ × 45½ in.—79½ in., figure 80 in.; 29½ × 40½ in.—69½ in., figure 70 in.

CHARGES FOR EXTRA STOCK:

HEADING CHASES.

Estimate Price of Heading Chase, Size not Listed, Same as Poster Chase:



Minimum price of Heading chase without bar, \$4 50. For bar and pair of dovetails, add \$2 00.

Unless otherwise ordered, cross-bar Heading chases will be furnished.

Figure extra stock same as in Poster chases.

See Poster list for figuring measurements ending in fractions.

ber.	Size of Chase Outside	Size of	Measure- ment Length	Width of		Material. Width of	End Bars.	Price of Chase	Price of Chase
Numb	With Bar. Inches.		and Breadth. Inches.	With Bar. Inches.	Without Bar. Inches.	With Bar. Inches.	Without Bar. Inches.	Without Bar.	With Bar.
	$ \begin{array}{c c} 8 & \times 19 \\ 10 & \times 23 \\ 10\frac{1}{8} \times 30\frac{1}{8} \end{array} $	$ \begin{array}{c c} \hline 6\times17\\ 8\times21\\ 8\times28 \end{array} $	27 33 401⁄4	1 1 1 ₁ ,	1 1 6 1 1 6 1 1 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 6 1 1 8	\$4 50 4 50 4 50	\$6 50 6 50 6 50

Width of cross bars, 1 inch. Thickness of bars, 58 inch.

ELECTROTYPE CHASES.

Size Number.	Outside Measurement. Inches.	Inside Measurement. Inches.	Price of Chase.
84	$\begin{array}{c} \hline 13\times17 \\ 15\times21 \end{array}$	10×14	\$5 70
85		12×18	5 70

Width of side and end bars, 11/2 inches. Thickness of bars, 5/8 inch.

Compute cost of Electrotype chases same as for Poster, adding for extra stock. Minimum price, \$5.70.

See Poster list for figuring measurements ending in fractions.

CAST IRON CHASES.

These are Finished Inside.

Outside Measure.		Price, each.	Outside Measure.	Price, Outside each. Measure.	Price each.
6×7		. \$0 45	10×24	\$1 50 12 ×33	\$2 25
$6\frac{1}{2}\times8\frac{1}{2}$	4	. 0 50	10 ×25½	$165 13\% \times 20\%$	I 75
6×18	• • •	. I 20	10 ×28	14×16	I 40
8×10		. 080	11×16	1 30 14 ×18	I 75
9×12		. 1 00	$10\frac{1}{2} \times 14\frac{1}{2}$	$14\% \times 19\%$	180
$8\frac{1}{2} \times 14$. 110	12×14	15×24	200
8×20		. 130	12×15	1 30 16 ×19	1 90
8×24		. I 40	12×18	\dots 1 40 17 $ imes 22$	I 75
8×28		. 160	12×26	\dots 180 17 \times 22, wi	ith cross
10×14		. I 20	12×30	1 90 bar	2 25

IRON SIDE AND FOOT STICKS.

Straight, $\frac{1}{2} \times \frac{1}{2}$, per inch		 									. 8	Bo c	4
Beyeled. % to 1 inch × %, per inch		 	_	 	_				_			0.0	×

Side sticks are made, unless otherwise ordered, ¼ inch longer than the standard length of form, and foot sticks are made ¼ inch shorter than standard width of form. If larger than 6-Point column rules are used, or columns wider than 13 ems Pica, allowance will have to be made.

WROUGHT IRON CHASES FOR JOB PRESSES.

To insure a perfect fit on bed of press, we recommend customers to send sample chase with order after ascertaining that sample chase fits correctly.

For 7 × 11, 8 × 12 and 9 × 13 pres	SSE	S					\$5 oo
For 10 × 15 and 11 × 17 presses							5 50
For 12 × 18 and 13 × 19 presses							
For 14 × 20, 14 × 22, and 141/2 × 2	2]	pr	es	se	s		7 25
Minimum price of job press c	ha	se					5 00

CHASES FOR C. & P. GORDON PRESSES.

	Inside Measure.			Cast Iron.	Cast Iron Screw.	Steel.	Steel Screw.
7	× 11 in			\$1 00	\$1 50	\$2 70	\$4 00
8	× 12 in			1 25	1 90	3 00	4 50
10	× 15 in			1 50	2 25	4 50	6 75
12	× 18 in			2 00	3 00	5 25	8 00
14	× 10 in			2 50	3 75	5 75	8 50
14	½ × 22 in			3 00	4 50	6 00	9 00
13	× 19 in., for 12 × 18					6 00	

CHASES FOR GALLY UNIVERSAL PRESSES.

	1	For 10x15 Press.	For 13x19 Press.	For 14x22 Press.
Cast iron		\$2 00	\$2 25	\$2 75
Wrought iron .		5 50	6 50	7 25
*Steel skeleton		5 50	6 50	7 25

* Steel skeleton chases give more lock-up room, but do not add to printing capacity of press.

CHASES FOR PEERLESS PRESSES

					Cas	st Iron.	Steel.
For 8	× 12 press				. 8	31 25	\$3 00
For 9	× 13 press					1 50	3 50
For 10	× 15 press					1 50	4 50
For 11	× 17 press					2 00	5 00
For 14	× 20 press					2 50	5 75
For 141	€ × 22 press					3 00	6 00

CHASES FOR JOB PRESSES.

Chases for job presses not shown in this catalogue can only be obtained by sending to the factory. Always send name of press and manufacturer's number, and specify whether chase is to be sent direct from the factory by express or freight. We can make new chases using old ones as a pattern at an advance over the prices for Chandler & Price Gordon Chases.

SPIDER CHASES FOR C. & P. JOB PRESSES.

These chases are invaluable for locking up small forms. They require but little furniture, and forms do not spring as is the case when locked up in a large chase.



Inside							
Chase. 4 × 6 inches, for	7	×II	press				Price. \$1 00
4× 6 inches, for	8	× 12	press				1 25
5× 8 inches, for	10	× 15	press				1 50
6× 9 inches, for	12	× 18	press				2 00
7 × 11 inches, for	14	× 20	press				2 50
8 × 12 inches, for	141/2	× 22	press				300

STEREOTYPE CHASES.

The Best Made.

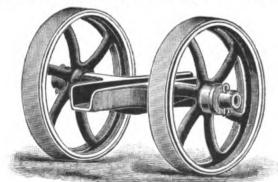
These stereotype chases are made in the most accurate manner, exactly type high, perfectly square and true. The side lock-up screw is attached to the side stick with a collar in such a manner as to enable the operator to lock up and unlock the chases with the wrench, drawing the side stick back and forward instantly, thus saving much time and avoiding the use of shooting stick and mallet, and consequent injury to the side stick. Prices, according to size, furnished on application.

Lock-up	w	re	nc	he	es	fc	r	S	te	re	ot	yp	e	cl	ha	se	s,		
pric	e																	\$2	50

FORM TRUCK.

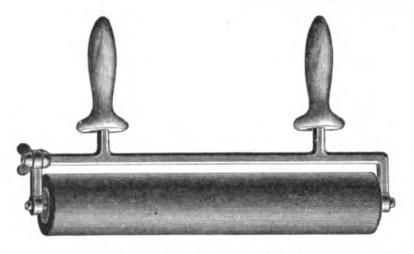
Both the Form Trucks listed below are of malleable iron. The Union Form Truck is painted red.

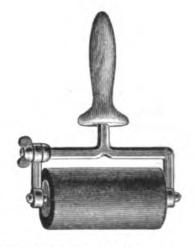
The use of a form truck should be insisted on in every press room of any size, not only because it is a time saver, but because sliding chases along the floor is a source of frequent accidents.



Iron	tire															,	\$3	00
Unio	n F	or	m	T	TI	cl	w	itl	1	rui	bb	er	· t	ire			5	00

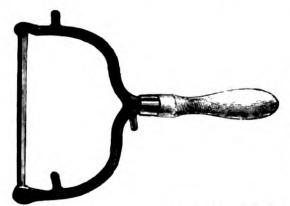
HAND ROLLERS.





The frames of Nos. 1 to 7 are of wrought iron, the other frames of malleable iron. When complete rollers are ordered, we furnish them with the best roller composition. There is no economy in cheap roller composition.

	Number of	Frame with	Extra Stocks,	Complete with Com-		Number	er Frame with		Complete with Com-
	Handles.	Stock.	each.	position.	No.	Handle	es. Stock.	each.	position.
6	in1	\$1 25	\$0 40	\$1 75	1. 19	1/2 in 1	. \$2 75	\$0 95	\$4 25
8	in I	I 25	0 40	1 85	2. 22	½ in I .	. 300	1 00	5 00
10	in I	1 50	0 50	2 00		5½ in 1 .		I IO	5 75
12	in I	I 75	о бо	2 55	4. 31	½ in I .	. 4 00	I 25	6 25
14	in 2	2 00	0 70	3 00	41/2.36	½ in I .	. 450	1 40	6 75
16	in 2	2 25	o 80	3 45	5. 39	½ in I .	. 465	I 45	7 25
18	in 2		0 90	3 90		½ in I .		1 50	7 50
191	in 2	2 65	0 95	4 15	6. 44	1/2 in. I.	. 5 00	I 55	8 00
						34 in. I		I 70	8 50



PROOF ROLLERS.

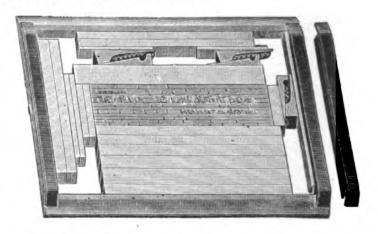
Malleable iron frame, wooden core and handle.

						a	Frame and Core.	Roller Complete.
6-inch							\$1 00	\$1 50
8-inch								1 60
10-inch							1 10	I 75
12-inch							1 25	2 00

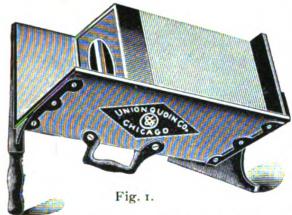
STEEL ROLLER SUPPORTERS.

The best bearers yet devised for job presses. They only take up a quarter of an inch of the inside space of a chase, ease the pressure of the rollers on the form, prevent over-inking, equalize the impression, and save the rollers from cutting, as they are %-inch wide on top.

						Pe	r pair.
For	5	× 9	chase				\$0 35
For	7	XII	chase				040
For	8	XI2	chase				0 45
For	10	×15	chase				0 50
For	II	×17	chase				0 60
For	13	×19	chase				0 75
For	14	×20	chase				0 90
			chase				0 90



UNION TABLETING APPARATUS.



In this apparatus paper is held for padding without the use of screws or clamps. The trough (Fig. 1) is V-shaped, and is held at an angle which holds the paper snugly against the sides and the iron base-plate, which forms the bottom of the trough when it is tilted up. The paper in the trough is held under pressure by a heavy iron weight or brick; the

trough is tilted up, and is lifted away, leaving the iron base-plate, paper and iron brick as in Fig. 2. The advantage this method has over the

tablet presses using clamps is that, by buying extra baseplates and iron bricks, an unlimited number of piles of paper may be put up without waiting for the drying of the cement; thus the capacity of this apparatus surpasses that of other apparatus used for a like purpose, and is equally as well adapted for use in both large and small establishments.

Complete, with trough, base-plate and hollow iron brick, size $8\frac{1}{2} \times 8\frac{1}{2} \times 18$ inches; capacity, 6000 sheets \$7 50 Extra iron bricks, hollow, each 2 00 Extra iron bricks, solid, each

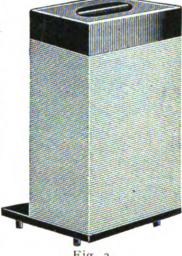


Fig. 2.

COTT'S IMPROVED TABLET HOLDER AND CLAMP,



for straightening up and clamping sheets of paper while being glued for tablets. Will hold any quantity up to 3000 sheets of paper, and any size from 2½×2½ to 8½×14 inches.

With an additional clamp and larger press boards almost any size of work can easily be handled.

Accommodates all sizes of commercial stationery and admits of their being glued on one or both sides.

Offices doing a good-sized business should always order one or more extra clamps and sets of boards.



Tablet holder and clamp, with set of	of	fo	ur	P	re	SS	b	oa	re	S							. 4	3	25
Extra clamp and four press boards																		I	60
Extra clamp without press boards															٠			I	25

BINGHAM & RUNGE LIQUID PADDING GLUE.

Made in Red, Purple, Green and Colorless.

The Bingham & Runge Padding Glue was the first put on the market, and it has always maintained its reputation. The best materials are used in its composition, and on this account it does not get rancid. A quart will cement about 100,000 sheets of note size.

Half-Pints		\$0 35	Quarts			\$1	00
Pints		0 60	Quarts Gallons			3	75

LIQUID CEMENT BRUSH.



Made of French bristles, flat and double thick.

1 inch \$0 30 | 2 inch \$0 55

1½ inch 0 40 | 3½ inch 0 75



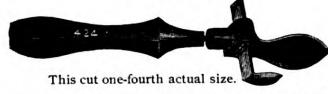


BINGHAM & RUNGE HERCULES ELASTIC PADDING GLUE.

An elastic, tough, quick-drying preparation, which is applied hot after melting in an ordinary glue pot, and, while entailing more labor, gives better results than the liquid glue. Does not adhere to the edges of sheets as they are removed from the pad, thus preventing tearing of pages in invoice and letter copying books. The color is bright red. Put up in pails, with directions for use on each.

5 pounds in pails . . \$1 50 | 10 pounds in pails . . \$3 00

PAPER COUNTER.



To make ready for use in pad work, count out number of sheets wanted by hand, on top of which place the plate, then draw the stab up firmly against the paper. The screw in handle holds the stab in place. To operate, place plate on top of lot to be counted and push stab into paper, bearing down at same time.

TABLET KNIFE.



Made specially for separating pads; extra thin and strong.

Price.....\$0 50

GLUE POT.



ı quart, each \$0 90 2 quarts, each 1 20

HERCULES LIQUID OVERLAY.

A substitute for paper overlays, giving a finer, quicker makeready, and saving lots of time and tedious work. It is put on thinly with a camel's-hair brush, and the first application should be allowed to dry before putting on another, if the first is not heavy enough. It dries very quickly. If the Liquid Overlay is put on too thickly, the overlay is reduced by scraping it with fine emery cloth.

Each pressman should have an independent supply in a small phial suitable for carrying in the vest pocket.

4-ounce bottle, net											\$1 25
8-ounce bottle, net							:				2 00

Full directions with each bottle.





"BENTROVATO."

[TRADE MARK.]

Dispels Electricity from Paper on Printing Presses.

A chemical fluid preparation which, applied in a small quantity to the tympan sheet by means of a sponge, cloth or cotton waste, effectually dispels the electricity generated in cylinder presses—a difficulty which results in serious losses to printers.

In all offices where there is a tendency toward this trouble, a bottle of "Bentrovato" will prove as valuable as the proverbial "stitch in time."

"Bentrovato" is used in a majority of the larger printing offices throughout the United States.

American Type Founders' Co.: Please send me at once by American Express one bottle of "Bentrovato." I should not like to be without it, even if it cost \$10 per bottle. Our devil knocked over the first bottle you sent us. I bought it with no faith, simply because I was willing to try anything. Our paper was as if possessed by ten thousand devils. The trouble ended at once and completely with the use of the "Bentrovato."—WALTER B. SHEPPARD, publisher of the Pan Yan Democrat (founded in 1818).

INKOLEUM.

A liquid preparation of world-wide fame for reducing and refining printing inks without impairing the color. It makes intractable inks work smoothly on disks, cylinders and rollers, and, mixed with caked inks, makes them useful again. Handy to have in the press room, as it is invaluable in cases of emergency.



CHESAPEAKE ECONOMY COMPOUND.

The Effective Ink Reducer for both Lithographic and Letter-press Inks.



IT IS PURE.—Chesapeake Economy Compound is absolutely free from mineral petroleum products or acids of any kind, and is perfectly safe. Varnishes may be added, if required.

IT HELPS INKS.—Any kind or color of ink mixed with Chesapeake Economy Compound will not dry on forms or rollers, and will not skin when exposed to the air. Upon being mixed with ink, Economy Compound becomes thoroughly identified with it, and with less weight of ink a solid, sharp print is obtained. Inks mixed with Economy Compound will cover 30 per cent. more paper than if used without it.

IT PREVENTS TROUBLE.—Coated and surface papers will not pull if printed with ink mixed with Economy Compound, and the use of the Compound tends to prevent off-set and to make inks dry quicker on paper. It is not necessary, as a rule, to wash up rollers at night when inks are mixed with Economy Compound, as the inks will not dry on rollers. Economy Compound keeps lithographic stones in good condition, and inks mixed with it lift well from the stone.

1-pound																			
5-pound	cans																		3 25
10-pound	cans																		6 00
25-pound	cans																		13 75
50-pound																			

EUREKA TYPE WASH.



The most effective powder preparation for removing ink from type rollers and plates. Does not injure brushes, corrode type, nor hurt the hands. Directions on every package. While its action is gentle, it is quite as effective for cleaning as the most powerful lye. One pound of powder will make eight gallons of washing fluid.

1-pound	cans,	each					\$0	20
5-pound	cans,	each					0	75
10-pound	cans,	each					I	25
50-pound	tubs.	each					5	00

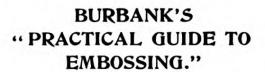
BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

BURBANK'S EMBOSSING COMPOSITION.

This is an approved and satisfactory liquid chemical preparation for making counter dies for embossing, which, after exposure for a few minutes to light and air, hardens

into a stone-like substance, making a perfect counterpart.

It is easily applied, according to directions printed on every can, and greatly simplifies and cheapens the process of embossing.



This book explains lucidly and gives directions for several processes of embossing. It is the standard work on the subject.



WHITESON'S EMBOSSING COMPOSITION.



Shows exact size of cake.

This differs materially from other substances used for the same purpose, having among its ingredients certain chemicals which are affected only by heat. It can be readily softened by immersing in hot water. Will harden in three to five minutes, giving ample time to take impression and trim up die. Composition is of stone-like hardness, but not brittle, forming a most effective medium for forcing the paper or cardboard into the interstices of the die. It can be remelted and used any number of times.

No. 1.	For light work, per cake.												. \$	I.	00
No. 2.	For heavy work, per cake													1	OC

BRUCE TYPE FOUNDRY, 13 CHAMBERS STREET, NEW YORK.

BRONZING MITTEN.



ELM CITY BRONZING PAD.



This has become an article of necessity in the press room. Saves time and bronze, and insures clean work.

Large, 2½×6 inches																				. \$	2 50)
Small, for light work,	23	4 i	nc	he	es	SQ	ua	are													1 50)

ADAMSON DISK COVER.

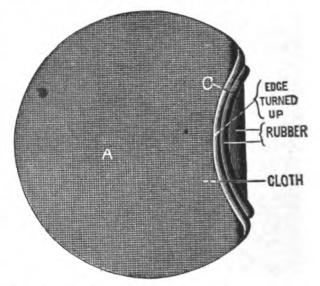
We have sold some hundreds of these useful Disk Covers, and none have been returned. Recommended as savers of ink and time, and approved by all purchasers.

Makes Copying Inks Work Easy.

Cold iron and copying inks repel each other. To avoid trouble, slip an Adamson Disk Cover over your disk. It is made of special cloth, lined with rubber. Iron dries the ink, deadens it, wastes it. The cloth disk gives good distribution, becomes saturated with ink like a stamp pad, and saves 50 per cent. of ink. When job is done, lift off disk cover. Saves washing time, and all the ink in cover is available the next time you use it. In ordering send the exact size of ink disk.

Owing to the limited space between edge of disk and chase-latch, these disks cannot be used on Golding Jobber and Pearl Presses.

For press	7×11	inches,	net			\$1 50	
For press	8×12	inches,	net			1 50	
For press	9×13	inches,	net			1 50	
For press	10×15	inches,	net			2 00	1
For press	11×17	inches,	net			2 00	
For press	12×18	inches,	net			2 50	1



For press 13 \times 19 inches, net . . . \$2 50 For press 14 \times 20 inches, net . . . 3 00 For press 14½ \times 22 inches, net . . . 3 00

Send exact size of disk when ordering. Directions with each Disk Cover.

PRINTING INKS.

These Inks are made by one of the most extensive Ink manufacturers in the world, and have a world-wide reputation for quality and uniformity. We use them exclusively on our own specimen printing. Inks for special work and to match all colors furnished to order expeditiously.

SMALLEST PACKAGES SOLD.

News Ink in packages as per Price List below.

2 lb.—Inks listed at 25 cents per lb.	½ lb.—Inks listed at 75 cents per lb.
I lb.—Inks listed at 50 cents per lb.	1/2 lb.—Inks listed at \$1.50 per lb. and over.

N. B.—All Inks listed at \$1.50 and over supplied in 4-lb. tubes if so ordered, but at a lesser discount than is allowed on Inks sold in cans.

SUPERIOR NEWS INKS.

	5 and lb. ca	-	112 lb. barrels.	224 lb. barrels.	450 lb. barrels
For flat-bed presses, "	\$0 2		80 13	\$0 12	\$0 12
For perfecting presses, "	• • • • • • •	• • • •	0 13	0 12	0 12

BLACK INKS.

Per lb.	Per lb.
Engraver's Wood-cut Proof Black \$8 00	
Extra Fine Union Black, E, for half-	Insurance Policy Black 1 00
tones 5 00	Columbian Black, H, for half-tones . I oo
Extra Fine Union Black, E, cut and job 500	Fine Book and Job, K 1 00
Fine Union Black, F, for half-tones . 3 00	Brilliant Black, L, job 0 75
Fine Union Black, F, cut and job 3 00	Brilliant Black, L, book o 75
Gloss Black 2 00	Job Ink, M
Fine Cut, G, for half-tones 200	Book Ink, M
Fine Job and Cut, G 200	Book, Special
Union Black, I, for half-tones I 50	Book Ink, N

SPECIAL BLACK INKS.

Fast Lustra Black, for printing line and half-tone cuts, with type, on ordinary news paper on the fastest web presses (smallest quantity sold, 28 lbs.) \$	io 50
Lustra Black, for printing half-tones, with type and line cuts, on cheap papers on perfecting presses, speed about 5000 per hour (smallest quantity sold, 28 lbs.)	0 45
Niagara Black, for printing half-tones, with type and line cuts, on cheap papers on flat-bed presses (smallest quantity sold, 10 lbs.)	0 40

BLUE- AND GREEN-BLACK INKS.

Bronze Blue-Black, light \$2 50	Blue-Black, dark	. \$1 50
Bronze Blue-Black, medium 2 00	Fine Green-Black	. 200

SPECIAL FAST-PRESS COLORS.

These are for use on colored supplements of newspapers printed on the fastest web presses. Smallest quantity sold, 28 lbs.

		Fast-press Green	
Fast-press Blue	I 00	Fast-press Yellow	. 085

BROWN INKS.

Brown Lake \$4 00				
Photographic Brown 3 00				
Virginia Brown 3 00	Terra di Sienna	2 00	Poster Brown, light.	0 50
Bismarck Brown 3 00	Mahogany Brown	2 00	· -	

RED INKS.	
Madder Lake \$10 00 Claret Color \$5 00 Geranium Carmine,	er lb. 2 00 1 00 2 50 2 50 2 00 1 50 1 50 1 50 0 50
BLUE INKS.	
Peacock Blue 4 00 Bronze Blue, No. 1 . 2 50 Marine Blue 2 50 Marine Blue 2 50 Label Blue 2 50 Ultramarine, dark . 3 00 Deep Br'ze Blue, No. 1 2 50 Deep Blue	2 50 2 50 2 00 2 00 1 50 0 50
GREEN INKS.	
Victoria Green, dark 500 Gloss Green 300 Poster Green, light	1 50 2 00 0 50 0 50
YELLOW INKS.	
Chrome Yellow, deep \$2 00 Zinc Yellow \$2 00 Label Yellow \$2 Chrome Yellow, light 2 00 Persian Yellow 2 00 Yellow, medium Sulphur Yellow, dark 2 00 Poster Yellow	
PURPLE INKS.	
Violet Lake, reddish \$10 00 Brilliant Violet	4 00 4 00
GOLD INK. Pale Gold	5 00
WHITE INKS.	
Ex. Fine Body White (prints white) . \$1 50 Fine White, for tints \$1 Poster White	00
TINT INKS.	
Any shade (twelve shades kept in stock, as per Ink Specimen Book)	00
SILK INKS. Silk Amaranth	· ~
Silk Red 500 Silk Violet 5 Silk Grass Green 500 Silk Purple 5 Silk Blue Green 500 Silk Dark Purple 5 Celestial Silk Blue 500 Silk Light Brown 5	5 00
COPYABLE INKS.	,
Purple	

GLOSS INKS.	
Gloss Red \$3 00 Gloss Green \$3 00 Gloss Black \$2 00 Gloss Brown 3 00 Gloss Brown	
TYPEWRITER-EFFECT INKS.	
Blue Typewriter	50
THREE-COLOR PROCESS INKS.	
Three-color Process Red \$4 50 Three-color Process Yellow \$3 0 Three-color Process Blue 4 00	00
REDUCING VARNISHES.	
FOR REDUCING COLORED AND FINE BLACK INKS.	
Per lb. Per gr Pure Linseed, bleached, A, very soft	25 25 50
GLOSS VARNISHES.	
Transparent Gloss Varnish, for mixing into inks	
DRYERS.	
Body Dryer, will not reduce consistency or body of inks	50
BRONZE INKS.	
Bronze Carmine \$5 00 Bronze Green \$4 00 Bronze Blue No. 1 \$2 9 Bronze Red 4 00 Deep Br'ze Blue No. 1 2 50 Bronze Blue No. 2 2 9	50 50
BRONZE SIZE.	
Yellow	50 50
BRONZE POWDERS.	••
Extra Brilliant Pale "Electra" Gold No. 2	50 50 50 00 00 00 00 25 00

USEFUL INFORMATION FOR PRINTERS

HOW TO ESTIMATE.

To ascertain the quantity of body type required for a publication, find the number of square inches and divide the same by four, and the quotient will be the approximate weight of type required; but, as it is impossible to set the cases entirely clear, it is necessary to add 25 per cent. to the weight of large fonts, and 33½ per cent. to small fonts, to allow for dead letter.

HOW TO ORDER SORTS.

In ordering sorts always inclose a metal cap H and lower-case m of the type you wish to match, and plainly state the quantity of each character required. Be sure and inclose sample before sealing envelope inclosing order. Better put sample in a small envelope. Order every article by the exact name and number given in the specimen book. Variations from the book names frequently cause error and delay. Do not mutilate a specimen book. It does not help us to receive printed specimens taken from our specimen books. In ordering, write each item on a separate line. Orders written in long paragraphs invite error. Separate the order from the accompanying letter. It will save time.

TYPE STANDARDS.

The following is the standard adopted by the International Typographical Union. The basis of measurement is the lower-case alphabet, from a to z inclusive, and the ems used are the same body as the type measured:

				E.	MD							EM3	
41/2	Point				18		8	Point				. 14	
5	44				17		9	• •				. 13	
51/2	"				16		10	"				. 13	
6	44				15		11	**				. 13	
7	4.6				14	i	12	**		•		. 13	

AMERICAN POINT SYSTEM.

The following table gives the names of the old bodies and their new designation by points:

31/2	Point		. Brilliant.
41/2	"		. Diamond.
5	• 4		. Pearl.
51/2	"		. Agate.
6	**		. Nonpareil.
5½ 6 7 8	"		. Nonpareil. . Minion.
8	4.4		. Brevier.
9	* *		. Bourgeois.
10	**		. Long Primer Small Pica.
11	"		. Small Pica.
12	• •		. Pica.
14	"		. 2-line Minion or English.
15	4.4		. 3-line Pearl
16	**		. 2-line Brevier.
18	**		. Great Primer.
20	* *		. 2-line Long Primer or Paragon 2-line Small Pica.
22	**		. 2-line Small Pica.
24	4.6		. 2-line Pica.
28	**		. 2-line English.
30	**		. 5-line Nonpareil.
32	"		. 4-line Brevier.
36	**		. 2-line Great Primer.
40	**		. Double Paragon.
42	* *		. 7-line Nonpareil.
44	**		. 4-line Small Pica or Canon.
48	**		. 4-line Pica.
48 54 60	**		. o-line Nonpareil.
60	44		. 5-line Pica.
72	4.6		. 6-line Pica.

RELATIVE PROPORTION OF TYPE BODIES.

Table showing the number of ems of different bodies contained in 1000 ems space of any given body. Also the weight and space occupied by 1000 ems of any body. Also the number of ems of any body, and the number of inches, in one pound.

1000 EM8 OF	8년 POINT	413 POINT	5 POINT	5⅓ POINT	6 POINT	7 POINT	8 POINT	9 POINT	10 POINT	11 POINT	12 POINT	WEIGHT	SQ.
31 Point	_	605	490	405	341	250	192	151	122	IOI	85	lo oz.	2.36
44 Point	1653		810	670	563	413	316	250	203	167	141	It lbs.	3.91
5 Point	2041	1235		827	695	510	391	309	250	207	174	il lbs.	4.82
51 Point	2469	1493	1210		840	617	473	373	303	250	210	In lbs.	5.83
6 Point	2940	1780	1440	1192		735	563	445	360	297	250	ı 🙀 lbs.	6.94
7 Point	4000	2420	1960	1620	1364		766	604	490	405	340	2 1bs.	9.44
8 Point	5224	3160	2560	2116	1780	1306		790	640	529	445	3 lbs.	12.35
o Point	6612	4000	3240	2680	2252	1653	1266		810	670	564 696	41 lbs.	15.62
10 Point	8164	4940	4000	3308	2780	2041	1563	1236		828	696	5 lbs.	19.29
11 Point	9876	5972	4840	4000	3360	2469	1891	1492	1210		840	61 lbs.	23.30
12 Point	11756	7112	5760	4760	4000	2939	2250	1778	1440	1190		71 lbs.	27.77
Ems in one lb.	1600	960	790	650	550	400	300	240	200	160	140		3-75
Ems in square inch	4229	256	207	1713	144	105	81	64	51	42	36	41 oz.	

NUMBER OF EMS IN ONE POUND OF TYPE.

Two by two inches (four square inches) solid type weighs approximately one pound:

EM8	EM8	EM8
5 Point 829	7 Point	. 207
5½ Point	8 Point	. 171
6 Point 576	7 Point	144

NUMBER OF EMS IN SQUARE INCHES OF TYPE.

[Copyrighted by D. Ramaley.]

8Q. IN.	6 PT.	7 PT.	8 PT.	9 PT.	10 PT.	11 PT.	12 PT.	8Q. IN.	6 PT.	7 PT.	8 PT.	9 PT.	10 PT.	11 PT.	12 PT.
I	144	106	81	64	52	43	36	29	4176	3074	2349	1856	1508	1249	1044
2	288	212	162	128	104	86	72	30	4320	3180	2430	1920	1560	1292	1080
3	432	318	243	192	156	129	108	31	4464	3286	2511	1984	1Ğ12	1335	1116
4	576	424	324	256	208	172	144	32	4608	3392	2592	2048	1664	1378	1152
§ · · ·	720	530	405	320	260	215	180	33 · · ·	4752	3498	2673	2112	1716	1421	1188
6	864	636	486	384	312	258	216	34 • • •	4896	3604	2754	2176	1768	1464	1224
$7 \cdot \cdot \cdot$	1008	742	567	448	364	301	252	35 · · ·	5040	3710	2835	2240	1820	1507	1260
8	1152	848	648	512	416	348	288	36	5184	3816	2916	2304	1872	1550	1296
9	1296	954	729	576	468	387	324	37 · · ·	5328	3922	2997	2368	1924	1593	1332
10	1440	1060	810	640	520	430	360	38	5472	4028	3078	2432	1976	1636	1368
11	1584	1166	891	704	572	473	396	39 · · ·	5616	4134	3159	2496	2028	1679	1404
12	1728	1272	972	768	624	516	432	40	5760	4240	3240	2560	2080	1722	1440
13	1872	1378	1053	832	676	<i>5</i> 59	468	4 ¹	5904	4346	3321	2624	2132	1765	1476
14	2016	1484	1134	896	728	602	504	42	6048	4452	3402	2688	2184	1808	1512
15	2160	1590	1215	960	780	645	540	43 · · ·	6192	4558	3483	2752	2236	1851	1548
16	2304	1696	1296	1024	832	688	576	44 · · ·	6336	4664	3564	2816	2288	1894	1584
17	2448	1802	1377	1088	884	733	612	45 · · ·	6480	4770	3645	2880	2340	1937	162C
18	2592	1908	1458	1152	936	776	648	46	6624	4876	3726	2944	2392	1980	1650
19	2736	2014	1539	1216	988	819		47 · · ·	6768	4982	3807	3008	2444	2023	1696
20	2880	2120	1620	1280	1040	862	720	48	6912	5088	3888	3072	2496	2066	1728
21	3024	2226	1701	1344	1092	905	756	49 · · ·	7056	5194	3969	3136	2548	2109	1764
22	3168	2332	1782	1408	1144	948	792	5 0	7200	5300	4050	3200	2600	2152	1800
23	3312	2438	1863	1472	1196	991	828	60	8640	6360	4860	3840	3120	2580	2160
24 · · ·	3456	2544	1944	1536	1248	1034	864	1 🖳	10080	7420	5670	4480	3640	3010	2520
2 5 · · ·	3600	2650	2025	1600	1300	1077	900		11520	8480	6480	5120	4160	3440	2880
26	3744	2756	2106	1664	1352	1120	936	90	12960	9540	7290	5760	4680	3870	3240
27 · · ·	3888	2862	2187	1728	1404	1163	972	100	14400	10000	8100	6400	5200	4300	3600
28	4032	2968	2268	1792	1456	1206	1108								

NUMBER OF LEADS TO THE POUND.

Table showing the approximate number of 2-point and 3-point leads contained in a pound. For 1-point leads, multiply the 2-point columns by 2. For 1½-point leads, multiply the 3-point columns by 2. For 6-point slugs, divide 3-point columns by 2.

EM8 LONG	2 POINT	8 POINT	EM8 LONG	2 POINT	8 POINT	EM8 LONG	2 POINT	8 POINT	EM8 LONG	2 POINT	8 POINT
3	288	192	15	57	38	27	31	21	39	22	15
4	216	144	16	54	36	28	30	20	40	21	14
5	168	112	17	51	34	29	30	20	41	21	14
6	144	96	18	48	32	30		19	.42	20	14
7	123	82	19	45	30 28	31	29 28	19	43	20	13
8	108	72	20	42	28	32	27	18	44	19	13
9	96	64	21	40	27	33	26	17	45	19	13
IO	84	56	22	39	26	34	25	17	46	18	12
11	78	52	23	37	25		24	16	47	18	12
12	72	48	24	36	24	35 36	24	16	48	18	12
13	66	44	25	34	23	37	23	15	49	17	11
14	61	41	26	33	22	38	22	15	50	17	11

ROMAN NUMERALS.

APPROXIMATE NUMBER OF WORDS IN A SQUARE INCH.

In calculating the number of pages a manuscript will occupy, these figures may be used:

WORDS	TO WORDS TO
8Q. 11	1. 8Q. IN.
18 Point, solid	
14 Point, solid	11 8 Point, solid
12 Point, solid	14 8 Point, leaded
	11 7 Point, solid
11 Point, solid	
11 Point, leaded	
10 Point, solid	
	21 O Tolint, reduced
ro Point, leaded	
9 Point, solid	28 5 Point, leaded

[&]quot;Leaded," as here used, means an opening of lines with 2-point leads.

USEFUL IN ORDERING SORTS.

In ordering sorts always send a cap H and lower-case m of the font you wish to match. These letters should be sent, no matter what the characters are that you wish to purchase. The following table shows what each box in the type case will hold:

acdismnhoutr	boxes, each hold		•	•		•			•		•		-								2 pounds.
f blvgypw kjzxqand all figures	boxes, each hold	:		•	• •	:	:	:	:	:	:	•	•	•	 •	•	•	•	:	•	6 ounces.
e	box holds																				3 pounds.
Caps and small caps	boxes, each hold																				5 ounces.

TO PRINT CONSECUTIVE NUMBERS.

Orders to print consecutive numbers are received more or less frequently by every printing office, large or small. In the average office, to print the numbers 1 to 200 consecutively would be quite a task, and when undertaken in the ordinary way, with the

A	В	C	D	E	F	G	H	1	K	L
I	11	21	31	41	51	61	71	81	91	OI
2	22	32	42	52	62	72	82	92	03	12
3	33	43	53	63	73	83	9.3	03	13	23
4	44	54	64	74	84	94	04	14	24	34
5 6	55	65	75	85 96	95 06	05	15	25	35	45
6	66	76	86	96	06	16	15 26	36	46	45 56 67
7	77	87	97	07	17	27	37 48	47	57 68	67
7 8	88	98	97	18	28	38	48	58	68	78
9	99	09	19	29	39	49	59	58 69	79	89
0	00	10	20	30	40	50	60	70	80	90

facilities usually at hand, the cost is so high that the customer usually concludes to get along with something else than printed numbers, and what might be a profitable job is lost to the office.

Suppose an order for two hundred reserved seat numbers from 1 to 200, six copies of each. It is not necessary to set up more than the units 1 to 0. These figures are to be set up, properly spaced, one above the other, as shown in column A of the table annexed.

One hundred and twenty impressions are taken on strips of cardboard cut to the required width. This done, gives the required number of units. Change the gauge pins in a manner to print the same form beside the printed figures to form the tens, as shown in column B of the table. Take twelve impressions of this form on twelve of the already printed strips. The next step is to change the form by taking the top figure (1) and place it at the bottom of the column, so the next impression on a strip of the first form will read as shown in column C of the table. We print again twelve strips of the first form. This change of the top figures, 2, 3, 4, 5, 6, 7, 8, 9 and 0, respectively, is repeated eight more times, shown in the table as columns D, E, F, G, H, I, K and L. From each change twelve impressions on the printed slips containing the first form must be made. This will finish the tens, and by changing the form to ten figure 1s and again moving the pins to the left for the space-width of the type, and printing six strips of each the former changes from B to L, gives the hundreds, or a continuous run of numbers from 1 to 199 in an edition of six copies. To obtain number 200, print upon the six strips left a figure 2 to head the oo of column B. In assorting the numbers it will be found that each six copies of the heavy type cannot be used, but this small loss in stock is compensated many times by the advantage derived from the method.

PROOFREADER'S MARKS.

 X Change bad letter. L Push down space. Turn. Take out (dele). ↑ Left out; insert. Insert space. 	Close up entirely. Period. Comma. Colon. Semicolon.	✓ Hyphen.✓ Straighten lines.✓ Move over.☑ Em-quad space.	¶ Paragraph. No¶No paragraph. w. f. Wrong font Let it stand. stet. Let it stand. tr. Transpose. Caps Capital letters. s. c. Small caps.
V Even spacing. Less space.	Apostrophe. ** Quotation.	One-em dash.	l.c. Lower case or small letters. Ital. Italics. Rom. Roman.

TABLE SHOWING THE AMOUNT OF PAPER REQUIRED

for any job of from 50 to 5000 copies. No allowance is made for waste.

COPIES IRED.	2 TO THE SHEET	TO THE SHEET	4 TO THE SHEET	6 TO THE SHEET	8 TO THE SHEET	9 TO THE SHEET	12 TO THE SHEET	15 TO THE SHEET	16 TO THE SHEET	18 TO THE SHEET	20 TO THE SHEET	24 TO THE SHEET	82 TO THE 8HEET
NO. OF COP! REQUIRED.	QUIRES SHEETS	QUIRES SHEETS	QUIRES SHEETS	QUIRES SHEETS	QUIRES SHEETS	QUIRES SHEETS	QUIREB SHEETS	QUIRES SHEETS	QUIRES BHEETS	QUIRES SHEETS	QUIRES SHEETS	QUIRES SHEETS	QUIRES SHEETS
50	1- 1	0-17	0-13	0-9	0-7	0-6	o- 5	0-4	0-4	o- 3 o- 6	0- 3	0-03	0- 2
100	2-2	1-10	I- I	0-17	0-13	0-12	0-9	0-7	0-7	o- 6	0- 5	0-05	0-4
200	4- 4	2-19	2- 2	1-10	I- I	0-23	0-17	0-14	0-13	0-12	0-10	0-09	∽ 7
250	5- 5 6- 6	3-12	2-15	1-18	1-8	I- 4	0-21	0-17	0-16	0-14	0-13	0-11	o- 8
300		4- 4	3-3	2- 2	1-14	1-10	I- I	0-20	0-19	0-17	0-15	0-13	0-10
400	8-8	5-14	4- 4	2-19	2-2	1-21	1-10	1-3	I- I	0-23	0-20	0-17	0-13
500	10-10	6-23	5- 5 6- 6	3-12	2-15	2- 8	1-18	1-10	ı– 8	1-4	1- 1	0-21	0-16
600	12-12	8-8	6-6	4-4	3-3	2-19	2- 2	1-16	1-14	• 1–10	1-6	I- I	0-19
700	14-14	9–18	7- 7	4-21	3-16	3- 6	2-11	1-23	I-20	1-15	1-11	1-6	0-22
750	15-15	10-10	7-20	5- 5	3-22	3-12	2-15	2-3	1-23	1-18	1-14	1-8	1-0
800	16-16	11-3	8-8	5-14	4-4	3-17	2-19	2-6	2- 2	1-21	1-16	I-IO	I- I
900	18-18	12-12	9-9	6-6	4-17	4-4	3-3	2-12	2-9	2-2	1-21	1-14	1- 5 1- 8
1000	20-20	13-22	10-10	6-23	5-5	4-16	3-12	2-19	2-15	2-8	2- 2	1-18	1-8
1250	26- I	17-9	13- I	8-17	6-13	5-19	4-9	3-12	3- 7	2-22	2-15	2-5	1-16
1500	31-6	20-20	15-15	10-10	7-20	6-23	5- 5 6- 2	4- 5	3-22	3-12	3- 3	2-15	1-23
1750	36-11	24-8	18- 6	12- 4	9-3	8 – 3		4-22	4-14	4-2	3-16	3- I	2-8
2000	41-16	27-19	20-20	13-22	10-10	9-7	6-23	5-14	5- 5	4-16	4- 4	3-12	2-15
2500	52- 2	31-18	26- I	17-10	13- İ	11-15	8-17	7-0	6–13	5-20	5- 5 6- 6	4-9	3- 7
3000	62-12	44-16	31-6	20-20	15-15	13-22	10-10	8-8	7-20	6-23		5- 5 6-23	3-22
4000	83-8	55-14	41-16	27-19	20-20	18–13	13-22	11-3	10-10	9- 7	8-8	6-23	5- 5
5000	104- 4	69~11	52- 2	34-18	26- I	23- 4	17- 9	13-22	13- I	11-14	10-10	8-17	6-13

METRIC SYSTEM OF WEIGHTS AND

MEASURES. In use in all European countries except Great

In use in all European countries except Great Britain and Russia. In use in Mexico and South America.

The Meter, unit of length, is nearly the tenmillionth part of a quadrant of a meridian, of the distance between equator and pole. The International Standard Meter is, practically, nothing else but a length defined by the distance between two lines on a platinum-iridium bar at 0° Centigrade, deposited at the International Bureau of Weights and Measures, Paris, France.

The Liter, unit of capacity, is derived from the weight of one kilogram pure water at greatest density, a cube whose edge is one-tenth of a meter, and, therefore, the one-thousandth part of a metric ton.

The Gram, unit of weight, is a cube of pure water at greatest density, whose edge is one-hundredth of a meter, and therefore the one-thousandth part of a kilogram and the one-millionth part of a metric ton.

One silver dollar weighs 25 grams, 1 dime = 2½ grams, 1 five-cent nickel = 5 grams.

THE METRIC SYSTEM SIMPLIFIED.

The following tables of the metric system of weights and measures have been simplified as much as possible by Mr. John Wilkes, of Nashville, Tenn., by omitting such denominations as are not in practical, everyday use in the countries where the system is used exclusively.

TABLES OF THE SYSTEM.

LENGTH.—The denominations in practical use are millimeters (mm.), centimeters (cm.), meters (m.), and kilometers (km.).

10 mm.=1 cm.; 100 cm.=1 m.; 1000 m.=1 km. A decimeter is 10 cm.

WEIGHT.—The denominations in use are grams (g.), kilos* (kg.), and tons (metric tons).

1000 g.=1 kg.; 1000 kg.=1 metric ton.

CAPACITY.—The denominations in use are cubic centimeters (c.c.), and liters (1).

1000 c.c. = 1 l.

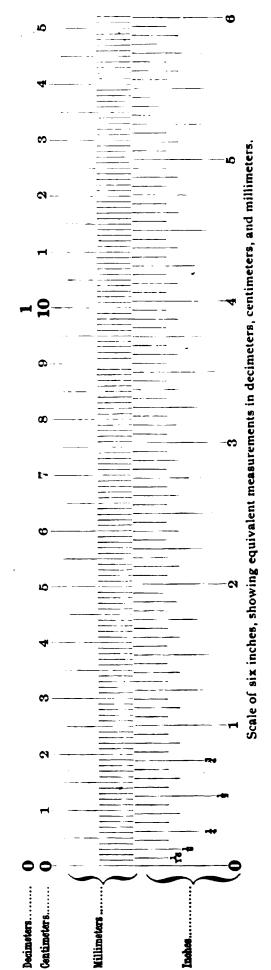
A hectoliter is 100 l. (seldom used).

Relation of capacity and weight to length: A cubic decimeter is a liter, and a liter of water weighs a kilo.

APPROXIMATE EQUIVALENTS.

A meter is about a yard; a kilo is about 2 lbs.; a liter is about a quart; a centimeter is about ½ inch; a metric ton is about the same as a ton; a kilometer is about ½ mile; a cubic centimeter is about a thimbleful; a nickle weighs about 5 grams.

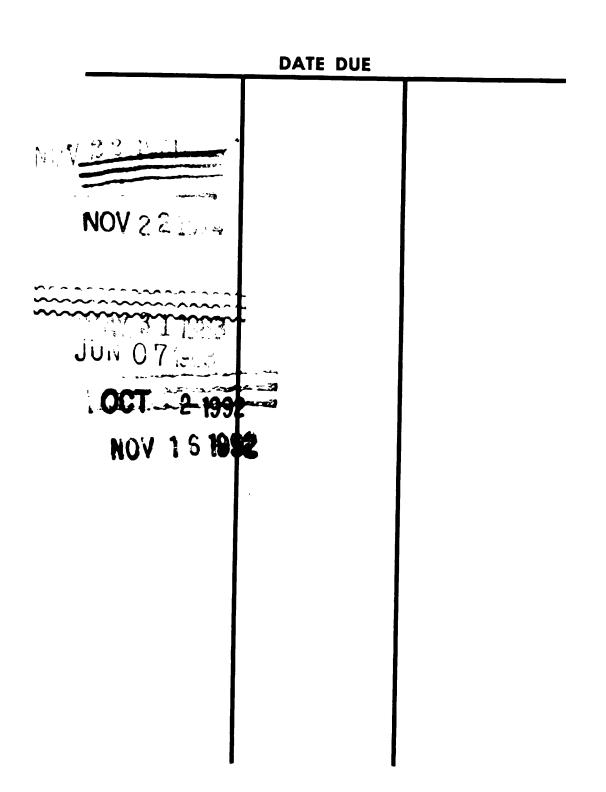
* Contraction for kilogram.



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