

## TYPEFACE FAMILY No. 16

Symbol	Point Size	Font Scheme	Code Word	Price per Matrix	Price per Font
<b>Fraktur Medium Bold Condensed</b>					
			<b>Words</b>		
16-1 MBC	18	K51	Fewer	\$ .52	\$222.00
16-1 MBC	20	K51	Fiber	.66	282.00
16-1 MBC	24	K52	Field	.74	241.00
16-1 MBC	28	K52	Flant	.75	245.00
16-1 MBC	36	K53	Flery	1.06	280.00
16-1 MBC	42	K53	Filch	1.13	299.00
16-1 MBC	48	K54	Filly	1.23	321.00

<b>Fraktur Bold</b>			<b>Words</b>		
16-2B	18	K51	Finer	\$ .52	\$222.00
16-2B	20	K51	Flort	.66	282.00
16-2B	24	K52	Fired	.74	241.00
16-2B	28	K52	Firms	.75	245.00
16-2B	36	K53	Fixed	1.06	280.00
16-2B	42	K53	Flags	1.13	299.00
16-2B	48	K54	Flait	1.23	321.00

<b>Fraktur Bold</b>			<b>Words</b>		
16-3B	18	K51	Flare	\$ .52	\$222.00
16-3B	20	K51	Flash	.66	282.00
16-3B	24	K52	Flask	.74	241.00
16-3B	28	K52	Flats	.75	245.00
16-3B	36	K53	Flock	1.06	280.00
16-3B	42	K53	Floot	1.13	299.00
16-3B	48	K54	Flesh	1.23	321.00

Total number of matrices in the above special font schemes is:

K51—428 matrices  
 K52—327 matrices  
 K53—265 matrices  
 K54—261 matrices

STANDARD FORM NO. 64

NAME: \_\_\_\_\_ TITLE: \_\_\_\_\_

ORGANIZATION: \_\_\_\_\_

DATE: \_\_\_\_\_

PROJECT: \_\_\_\_\_

REPORT NO.: \_\_\_\_\_

CLASSIFICATION: \_\_\_\_\_

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**TYPEFACE FAMILY No. 17**


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Symbol	Point Size	Font Scheme	Code Word	Price per Matrix	Price per Font
<b>Engravers Bold</b>			<b>Warms</b>		
(Alignment, same as Lining Gothic Fonts)					
No. 17	6	No. 2 K16	Fluid		
No. 17	6	No. 3 K16	Fluke		
No. 17	6	No. 4 K16	Flume		
No. 17	6	No. 5 K16	Flunk		
No. 17	12	No. 1 K17	Flush	List Price "C"	List Price "C"
No. 17	12	No. 2 K17	Flute		
No. 17	12	No. 3 K17	Focus		
No. 17	18	No. 1 K9	Folds		
No. 17	18	No. 2 K9	Folds		
No. 17	24	No. 1 K26	Folds		



**TYPEFACE FAMILY No. 18**

Symbol	Point Size	Font Scheme	Code Word	Price per Matrix	Price per Font
<b>Victoria Italic</b>			<b>Warns</b>		
(Alignment, same as Lining Gothic Fonts)					
All sizes on Roman body.					
No. 18	6	No. 2 K16	Folly		
No. 18	6	No. 3 K16	Forsy		
No. 18	6	No. 4 K16	Force	Price	Price
No. 18	12	No. 1 K17	Forge	List	List
No. 18	12	No. 2 K17	Forks	"D"	"D"
No. 18	12	No. 3 K17	Forms		
No. 18	12	No. 4 K17	Forth		

TYPEFACE FAMILY No. 12

Account	Debit	Credit	Balance
1000	1000		1000
1001	1001		1001
1002	1002		1002
1003	1003		1003
1004	1004		1004
1005	1005		1005
1006	1006		1006
1007	1007		1007
1008	1008		1008
1009	1009		1009
1010	1010		1010
1011	1011		1011
1012	1012		1012
1013	1013		1013
1014	1014		1014
1015	1015		1015
1016	1016		1016
1017	1017		1017
1018	1018		1018
1019	1019		1019
1020	1020		1020
1021	1021		1021
1022	1022		1022
1023	1023		1023
1024	1024		1024
1025	1025		1025
1026	1026		1026
1027	1027		1027
1028	1028		1028
1029	1029		1029
1030	1030		1030
1031	1031		1031
1032	1032		1032
1033	1033		1033
1034	1034		1034
1035	1035		1035
1036	1036		1036
1037	1037		1037
1038	1038		1038
1039	1039		1039
1040	1040		1040
1041	1041		1041
1042	1042		1042
1043	1043		1043
1044	1044		1044
1045	1045		1045
1046	1046		1046
1047	1047		1047
1048	1048		1048
1049	1049		1049
1050	1050		1050
1051	1051		1051
1052	1052		1052
1053	1053		1053
1054	1054		1054
1055	1055		1055
1056	1056		1056
1057	1057		1057
1058	1058		1058
1059	1059		1059
1060	1060		1060
1061	1061		1061
1062	1062		1062
1063	1063		1063
1064	1064		1064
1065	1065		1065
1066	1066		1066
1067	1067		1067
1068	1068		1068
1069	1069		1069
1070	1070		1070
1071	1071		1071
1072	1072		1072
1073	1073		1073
1074	1074		1074
1075	1075		1075
1076	1076		1076
1077	1077		1077
1078	1078		1078
1079	1079		1079
1080	1080		1080
1081	1081		1081
1082	1082		1082
1083	1083		1083
1084	1084		1084
1085	1085		1085
1086	1086		1086
1087	1087		1087
1088	1088		1088
1089	1089		1089
1090	1090		1090
1091	1091		1091
1092	1092		1092
1093	1093		1093
1094	1094		1094
1095	1095		1095
1096	1096		1096
1097	1097		1097
1098	1098		1098
1099	1099		1099
1100	1100		1100

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**TYPEFACE FAMILY No. 19**


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Symbol	Point Size	Font Scheme	Code Word	Price per Matrix	Price per Font		
<b>Cameo</b>			<b>Cameo</b>				
No. 19	12	K7	Found				
No. 19	14	K7	Foxes				
No. 19	18	K4	Foyer				
No. 19	24	K4	Frail				
No. 19	30	K4	Frame	Price List "A"	Price List "A"		
No. 19	36	K1½	Frank				
No. 19	42	K1½	Fraud				
No. 19	48	K1½	Freed				
No. 19	60	K58	Framp				
No. 19	72	K56	Fread				
<b>Cameo Italic</b>			<b>Youth</b>				
19-I	12	K6	Gurpe				
19-I	14	K6	Gusto				
19-I	18	K3	Gutta	Price List "B"	Price List "B"		
19-I	24	K3	Gutty				
19-I	30	K3	Gyron				
19-I	36	K1	Gyrus				
19-I	42	K1	Habit				
19-I	48	K1	Haith				

STATE OF ...

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...	...	...	...	...	...



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**TYPEFACE FAMILY No. 20**


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Symbol	Point Size	Font Scheme	Code Word	Price per Matrix	Price per Font
<b>Old English</b>			<b>Wraps</b>		
No. 20	8	K47-02	Hakim		
No. 20	10	K46-02	Halid		
No. 20	12	K46-02	Fresh	Price	Price
No. 20	14	K46-02	Hallo	List	List
No. 20	18	K57	Frill	"A"	"L"
No. 20	24	K57	Fried		
No. 20	30	K57	Halma		
No. 20	36	K55	Frisk		
No. 20	48	K55	Colts		

Because the Old English typeface is generally used for comparatively short lines, fonts made up according to the font schemes indicated above are relatively smaller than ordinary fonts.

The total number of matrices in the fonts as listed above is about 60% of the total number of matrices in an ordinary font of the same point size.

Fonts as priced above have generally proven more acceptable to users than large fonts at higher prices, as there is a sufficient number of matrices in the fonts to meet regular "short line" requirements. Where this face will be used for regular composition a double font or a font plus a scots font should be ordered.

TYPEFACE FAMILY NO. 20

Weight	Style	Code	Weight	Style	Code
10	Normal	10N	10	Normal	10N
12	Normal	12N	12	Normal	12N
14	Normal	14N	14	Normal	14N
16	Normal	16N	16	Normal	16N
18	Normal	18N	18	Normal	18N
20	Normal	20N	20	Normal	20N
24	Normal	24N	24	Normal	24N
30	Normal	30N	30	Normal	30N
36	Normal	36N	36	Normal	36N
42	Normal	42N	42	Normal	42N
48	Normal	48N	48	Normal	48N
60	Normal	60N	60	Normal	60N
72	Normal	72N	72	Normal	72N
90	Normal	90N	90	Normal	90N
108	Normal	108N	108	Normal	108N
126	Normal	126N	126	Normal	126N
144	Normal	144N	144	Normal	144N
180	Normal	180N	180	Normal	180N
216	Normal	216N	216	Normal	216N
252	Normal	252N	252	Normal	252N
300	Normal	300N	300	Normal	300N
360	Normal	360N	360	Normal	360N
420	Normal	420N	420	Normal	420N
480	Normal	480N	480	Normal	480N
600	Normal	600N	600	Normal	600N
720	Normal	720N	720	Normal	720N
900	Normal	900N	900	Normal	900N
1080	Normal	1080N	1080	Normal	1080N
1260	Normal	1260N	1260	Normal	1260N
1440	Normal	1440N	1440	Normal	1440N
1800	Normal	1800N	1800	Normal	1800N
2160	Normal	2160N	2160	Normal	2160N
2520	Normal	2520N	2520	Normal	2520N
3000	Normal	3000N	3000	Normal	3000N
3600	Normal	3600N	3600	Normal	3600N
4200	Normal	4200N	4200	Normal	4200N
4800	Normal	4800N	4800	Normal	4800N
6000	Normal	6000N	6000	Normal	6000N
7200	Normal	7200N	7200	Normal	7200N
9000	Normal	9000N	9000	Normal	9000N
10800	Normal	10800N	10800	Normal	10800N
12600	Normal	12600N	12600	Normal	12600N
14400	Normal	14400N	14400	Normal	14400N
18000	Normal	18000N	18000	Normal	18000N
21600	Normal	21600N	21600	Normal	21600N
25200	Normal	25200N	25200	Normal	25200N
30000	Normal	30000N	30000	Normal	30000N
36000	Normal	36000N	36000	Normal	36000N
42000	Normal	42000N	42000	Normal	42000N
48000	Normal	48000N	48000	Normal	48000N
60000	Normal	60000N	60000	Normal	60000N
72000	Normal	72000N	72000	Normal	72000N
90000	Normal	90000N	90000	Normal	90000N
108000	Normal	108000N	108000	Normal	108000N
126000	Normal	126000N	126000	Normal	126000N
144000	Normal	144000N	144000	Normal	144000N
180000	Normal	180000N	180000	Normal	180000N
216000	Normal	216000N	216000	Normal	216000N
252000	Normal	252000N	252000	Normal	252000N
300000	Normal	300000N	300000	Normal	300000N
360000	Normal	360000N	360000	Normal	360000N
420000	Normal	420000N	420000	Normal	420000N
480000	Normal	480000N	480000	Normal	480000N
600000	Normal	600000N	600000	Normal	600000N
720000	Normal	720000N	720000	Normal	720000N
900000	Normal	900000N	900000	Normal	900000N
1080000	Normal	1080000N	1080000	Normal	1080000N
1260000	Normal	1260000N	1260000	Normal	1260000N
1440000	Normal	1440000N	1440000	Normal	1440000N
1800000	Normal	1800000N	1800000	Normal	1800000N
2160000	Normal	2160000N	2160000	Normal	2160000N
2520000	Normal	2520000N	2520000	Normal	2520000N
3000000	Normal	3000000N	3000000	Normal	3000000N
3600000	Normal	3600000N	3600000	Normal	3600000N
4200000	Normal	4200000N	4200000	Normal	4200000N
4800000	Normal	4800000N	4800000	Normal	4800000N
6000000	Normal	6000000N	6000000	Normal	6000000N
7200000	Normal	7200000N	7200000	Normal	7200000N
9000000	Normal	9000000N	9000000	Normal	9000000N
10800000	Normal	10800000N	10800000	Normal	10800000N
12600000	Normal	12600000N	12600000	Normal	12600000N
14400000	Normal	14400000N	14400000	Normal	14400000N
18000000	Normal	18000000N	18000000	Normal	18000000N
21600000	Normal	21600000N	21600000	Normal	21600000N
25200000	Normal	25200000N	25200000	Normal	25200000N
30000000	Normal	30000000N	30000000	Normal	30000000N
36000000	Normal	36000000N	36000000	Normal	36000000N
42000000	Normal	42000000N	42000000	Normal	42000000N
48000000	Normal	48000000N	48000000	Normal	48000000N
60000000	Normal	60000000N	60000000	Normal	60000000N
72000000	Normal	72000000N	72000000	Normal	72000000N
90000000	Normal	90000000N	90000000	Normal	90000000N
108000000	Normal	108000000N	108000000	Normal	108000000N
126000000	Normal	126000000N	126000000	Normal	126000000N
144000000	Normal	144000000N	144000000	Normal	144000000N
180000000	Normal	180000000N	180000000	Normal	180000000N
216000000	Normal	216000000N	216000000	Normal	216000000N
252000000	Normal	252000000N	252000000	Normal	252000000N
300000000	Normal	300000000N	300000000	Normal	300000000N
360000000	Normal	360000000N	360000000	Normal	360000000N
420000000	Normal	420000000N	420000000	Normal	420000000N
480000000	Normal	480000000N	480000000	Normal	480000000N
600000000	Normal	600000000N	600000000	Normal	600000000N
720000000	Normal	720000000N	720000000	Normal	720000000N
900000000	Normal	900000000N	900000000	Normal	900000000N
1080000000	Normal	1080000000N	1080000000	Normal	1080000000N
1260000000	Normal	1260000000N	1260000000	Normal	1260000000N
1440000000	Normal	1440000000N	1440000000	Normal	1440000000N
1800000000	Normal	1800000000N	1800000000	Normal	1800000000N
2160000000	Normal	2160000000N	2160000000	Normal	2160000000N
2520000000	Normal	2520000000N	2520000000	Normal	2520000000N
3000000000	Normal	3000000000N	3000000000	Normal	3000000000N
3600000000	Normal	3600000000N	3600000000	Normal	3600000000N
4200000000	Normal	4200000000N	4200000000	Normal	4200000000N
4800000000	Normal	4800000000N	4800000000	Normal	4800000000N
6000000000	Normal	6000000000N	6000000000	Normal	6000000000N
7200000000	Normal	7200000000N	7200000000	Normal	7200000000N
9000000000	Normal	9000000000N	9000000000	Normal	9000000000N
10800000000	Normal	10800000000N	10800000000	Normal	10800000000N
12600000000	Normal	12600000000N	12600000000	Normal	12600000000N
14400000000	Normal	14400000000N	14400000000	Normal	14400000000N
18000000000	Normal	18000000000N	18000000000	Normal	18000000000N
21600000000	Normal	21600000000N	21600000000	Normal	21600000000N
25200000000	Normal	25200000000N	25200000000	Normal	25200000000N
30000000000	Normal	30000000000N	30000000000	Normal	30000000000N
36000000000	Normal	36000000000N	36000000000	Normal	36000000000N
42000000000	Normal	42000000000N	42000000000	Normal	42000000000N
48000000000	Normal	48000000000N	48000000000	Normal	48000000000N
60000000000	Normal	60000000000N	60000000000	Normal	60000000000N
72000000000	Normal	72000000000N	72000000000	Normal	72000000000N
90000000000	Normal	90000000000N	90000000000	Normal	90000000000N
108000000000	Normal	108000000000N	108000000000	Normal	108000000000N
126000000000	Normal	126000000000N	126000000000	Normal	126000000000N
144000000000	Normal	144000000000N	144000000000	Normal	144000000000N
180000000000	Normal	180000000000N	180000000000	Normal	180000000000N
216000000000	Normal	216000000000N	216000000000	Normal	216000000000N
252000000000	Normal	252000000000N	252000000000	Normal	252000000000N
300000000000	Normal	300000000000N	300000000000	Normal	300000000000N
360000000000	Normal	360000000000N	360000000000	Normal	360000000000N
420000000000	Normal	420000000000N	420000000000	Normal	420000000000N
480000000000	Normal	480000000000N	480000000000	Normal	480000000000N
600000000000	Normal	600000000000N	600000000000	Normal	600000000000N
720000000000	Normal	720000000000N	720000000000	Normal	720000000000N
900000000000	Normal	900000000000N	900000000000	Normal	900000000000N
1080000000000	Normal	1080000000000N	1080000000000	Normal	1080000000000N
1260000000000	Normal	1260000000000N	1260000000000	Normal	1260000000000N
1440000000000	Normal	1440000000000N	1440000000000	Normal	1440000000000N
1800000000000	Normal	1800000000000N	1800000000000	Normal	1800000000000N
2160000000000	Normal	2160000000000N	2160000000000	Normal	2160000000000N
2520000000000	Normal	2520000000000N	2520000000000	Normal	2520000000000N
3000000000000	Normal	3000000000000N	3000000000000	Normal	3000000000000N
3600000000000	Normal	3600000000000N	3600000000000	Normal	3600000000000N
4200000000000	Normal	4200000000000N	4200000000000	Normal	4200000000000N
4800000000000	Normal	4800000000000N	4800000000000	Normal	4800000000000N
6000000000000	Normal	6000000000000N	6000000000000	Normal	6000000000000N
7200000000000	Normal	7200000000000N	7200000000000	Normal	7200000000000N
9000000000000	Normal	9000000000000N	9000000000000	Normal	9000000000000N
10800000000000	Normal	10800000000000N	10800000000000	Normal	10800000000000N
12600000000000	Normal	126			