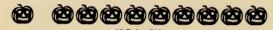


HALLOWE'EN

Border Matrices





的复数的的的的的的的的的的的的的的

ST. PATRICK'S DAY

Border Matrices

- 8,8,8,8,8,8,8,8,8,8,8,8
- 12 Point 575
- N 12 Point 569

ST. VALENTINE'S DAY

Decoration

MMMMMMMMMMMMMMMMM

manamanamana ma 12 Point 595

THANKSGIVING DAY

Border Matrices



18 Point 745

<u>BBBBBBBBBB</u>B 12 Point 1050

<u>eeeeeeeee</u> 18 Point 742

EN EN EN EN EN EN EN EN

(Continued from page 1118)

Miscellaneous Matrices

Character 336 (∆348) 12 Pt. 10 Pt.

 \boxtimes

X

8 Pt.

10 Pt

10 Pt

- 1880 m

7 Pt. \boxtimes

Character 425 (△348)

Character 467 (∆348)

6 Pt. ×

Character 355 (△348) 10 Pt. 8 Pt.

A B

Character 426 (∆348) 10 Pt.

¥

Character 503 (∆348)

6 Pt.

12 Pt.

6

Character 769 (∆348) 10 Pt. 6

6

Character 748 (△348) A

Character 771 (△348)

噪

Character 773 (△348)

12 Pt. 10 Pt. 9 Pt. 8 Pt.

12 Pt. 10 Pt. 8 Pt. 7 Pt

8 Pt. 6 FP

Character 770 (∆348) 10 Pt. 8 Pt.

1111 100

Character 772 (∆348) 10 Pt. 9 Pt. 8 Pt. 7 Pt. 6 Pt.

Character 774 (△348) 10 Pt. 9 Pt. 8 Pt.

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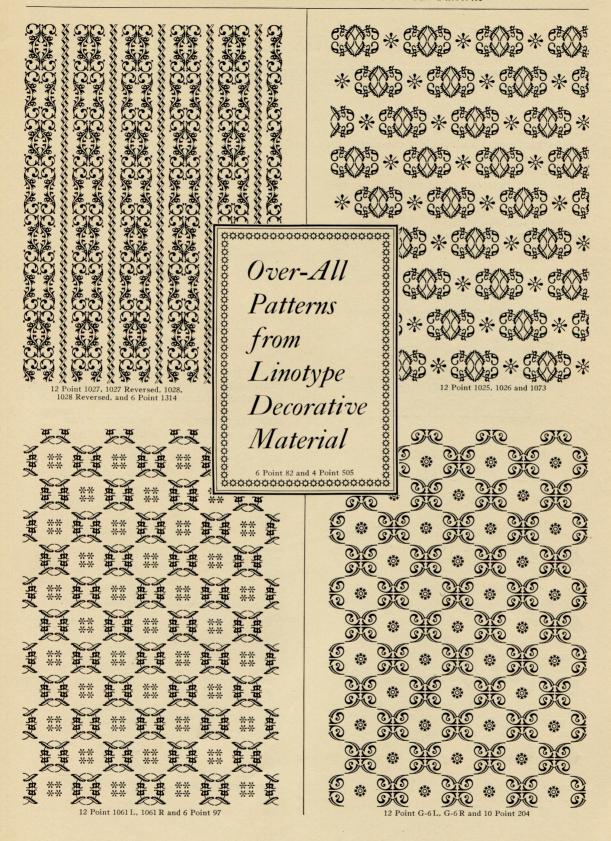
Character 776 (∆348) 12 Pt. 10 Pt. 4 24 **

Character 775 (△348) 10 Pt.

Pier

Character 778 (∆348) 10 Pt. 8 Pt.

TT



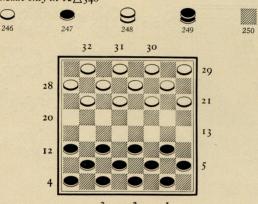
Miscellaneous Characters

6 Point 1314 a

CHECKERS

The checker board is made up of 8 one-pica slugs alternating 12 \triangle 348, character No. 250 with 12 point em spaces and is cast on a 12 point body. The upper left and lower right corners of the board are invariably black squares.

Made only in 12∆348



PLAYING CARD

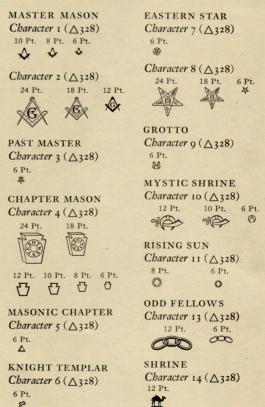
Matrices



FRATERNAL EMBLEM

Matrices

The designs shown are all one-letter characters. Please order by character number in desired point size, including the matrix triangle number indicated.



ROUND and SQUARE DOT Matrices

Character I (△460) Centers on 6, 8, 10, 12, 14 and 18 pt. slug •H •H •H Also made in 51/2, 7, 9 and 11 point

Character 2 (△460) Centers on 6, 7, 8, 10, 12, 14 and 18 pt. slug •H •H •H •H •H • H Also made in 51/2, 9 and 11 point

Character 3 (△460) Centers on 8, 10, 12, 14, 18 and 24 pt. slug •H • H Also made in 9 and 11 point, and as 18- and 24-point, Two Letter

Character 4 (△460) Centers on 8, 10, 12, 14, 18 and 24 pt. slug •H •H •H Also made in 9 and 11 point, and as 18-point, Two Letter

Character 5 (△460) Centers on 10, 12, 14, 18, 24 and 30 pt. slug ● H ● H ● H Also made as 18- and 24-point, Two Letter

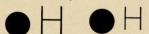
Character 6 (△460) Centers on 14, 18, 24 and 30 pt. slug

Also made as 18-point, Two Letter

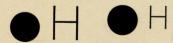
Character 7 (A460) Centers on 18, 24, 30, and 36 pt. slug

Also made as 18- and 24-point, Two Letter

Character 8 (△460) Centers on 24 and 36 pt. slug

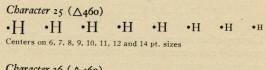


Character 9 (△460) Centers on 24 and 30 pt. slug



Paul Michaels
 Edward Baker

In this demonstration, Character No. 3 is used in the 12 point size to center on the 14 point Metrothin No. 2 cap.

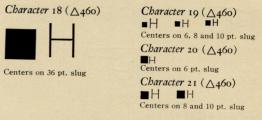


Character 26 (A460) H· H· H· ·H ·H ·H Centers on 6, 7, 8, 9, 10, 11, 12 and 14 pt. sizes

Character 27 (△460) ·H ·H ·H

Centers on 6, 8, 9, 10 and 12 pt. sizes

Characters 25, 26 and 27 center on capitals in sizes indicated.



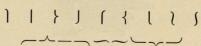
Many other spots which can be used in the same way will be found in another part of this catalog, such as the following:

6 point Border 8½ Align approximately with 8 point type 8 point Border 401½ Align approximately with 10 point type 10 point Border 2051/2 Align approximately with 14 point type 6 point Border 6 Align approximately with 8 point type 10 point Border 213 Align approximately with 14 point type

PIECE BRACE MATRICES

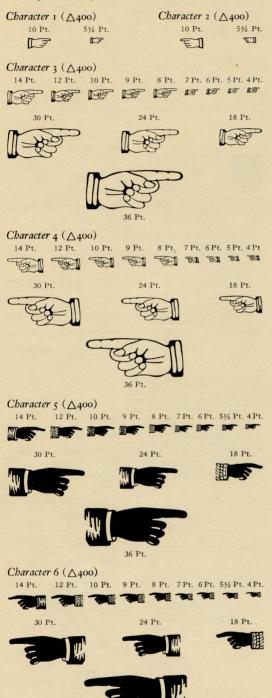
A full set of characters will make either horizontal or vertical braces in any even em length. Made in all sizes from 5 to 18 point. In ordering, specify point size and type face with which they are to be used.

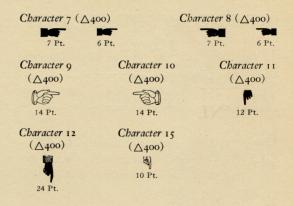




Universal Linotype Fists

Linotype fists are made in one-letter matrices. Please order by character number in desired point size, including the triangle number indicated.





DECORATIVE BRACKETS

These brackets are available for dressing up folios and other lonely-looking bits of type matter. In ordering, specify character numbers, point size and triangle numbers indicated below:

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Characte	rs 1 − 2 (△.	438)			
14 Pt.		11 Pt.	10 Pt.	9 Pt.	8 Pt.
[7					
レイ	77				
Characte	rs 3-4 (Δ.	438)			
	12 Pt.		10 Pt.	8 Pt.	6 Pt.
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Characta	rs 5−6 (△.	128)			
12 Pt.			0 Pt.		8 Pt.
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Characte	rs 7-8 (A	128)	Character	S 11-12 (A438)
	10 Pt.		12 Pt.	10 Pt.	8 Pt.
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	rs 17–18 (9 Pt.	8 Pt.	6 Pt.
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	ers 19–20 (11 Pt. 10 P				
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Characte	ers 21-22 (A 128)			
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Pt.	8 Pt. 7	-						Charac	cter 22 (△	228)			
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Chara Chara 14 Pt.	ndicate	d belo $(\triangle 338)$	w:) Pt. 9	Pt. 8	3 Pt.	6 Pt.	5½ Pt.	14 Pt.	cter 29 (\(\triangle \) 12 Pt. ¶ cter 30 (\(\triangle \)	10 Pt. ¶	9 Pt.	8 Pt.	6 P
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bers i Chara 14 Pt.	ndicate	d belo $(\triangle 338)$	w:) Pt. 9	Pt. 8	3 Pt.	6 Pt.	5½ Pt.	14 Pt. Charace 14 Pt. Charace Charace	tter 29 (\(\triangle \) 12 Pt. \(\text{T} \) 12 Pt. \(\text{T} \)	10 Pt. ¶ 338) 11 Pt. ¶	9 Pt. ¶	8 Pt. ¶ 9 Pt. ¶	6 P ¶ 8 P
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Character 17 (△338)

10 Pt. 8 Pt.

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Character 19 (∆338)

18 Pt. 14 Pt. 11 Pt. 10 Pt.

Character 18 (∆338)

Character 20 (∆338)

30 Pt. 24 Pt. 18 Pt.

7 Pt. 6 Pt. 9 9

9

9 Pt. 8 Pt.

9 9

9 Made as Two-Letter Matrices, roman with italic

9

Character 37 (∆338)

16 Pt. •

14 Pt. 12 Pt. 11 Pt. 10 Pt.

Character 36 (∆338)

16 Pt.

•

9 9 9

9 9 9

ELECTION and BALLOT Matrices UNIVERSAL PARTY EMBLEMS (24\(\Delta\)346) Jas Will No. 9 (12△346) No. 5 S. Laso A No. 9 Q (10△346) H UNIVERSAL BALLOT CIRCLES (△346) Character 102 Character 129 18 Pt 24 Pt 20 Pt 18 Pt. (X)UNIVERSAL BALLOT SQUARES (△346) Character 107, upper half (△346) 11 Pt. 12 Pt. Character 108, lower half (△346) 12 Pt. 11 Pt. 10 Pt. 9 Pt. Character 109, upper half (∆346)

Characters Nos, 107 and 108 are sectional: when slugs are joined. they form a complete square. Two 9 point characters make an 18 point square; two 14 point make a 28 point square, etc. Characters Nos. 109 and 110 are also made to be joined together, as shown:

11 Pt.

V

12 Pt.

12 Pt.

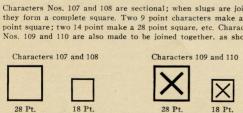
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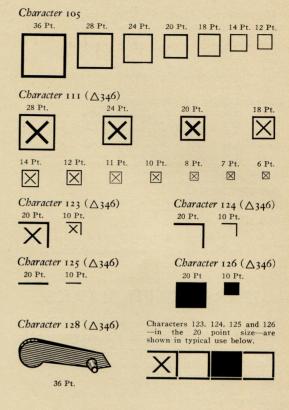
Character 110, lower half (△346)

14 Pt.

14 Pt.

1





Miscellaneous Matrices (See also page 1112)

Character 10 (∆348)

