

# MONOTYPE STRIP RULE DESIGNS *and* CORNERPIECES TO MATCH

The Rule designs shown in this section are available for casting on the Monotype Type-&-Rule Caster, the Lead, Slug-&-Rule Caster, and on the Monotype Material Making Machine (Junior Material Maker) in continuous strips or automatically cut to any desired measure.

The symbol (including those in brackets) under the Rule on the left-hand side is that of the matrix used for casting the design on Monotype Material Making Machine. These designs (except those for Flush Side Molds) may be cast on any body larger than that indicated, the additional space being added to one side.

The symbol under the Rule on the right-hand side is the symbol of the matrix used for casting the design on the Monotype Type-&-Rule Caster and the Monotype Lead, Slug-&-Rule Caster.

Where symbols are printed under the Rule at both the right-hand and left-hand sides the design shown is available for casting on both the Type-&-Rule Caster (Lead, Slug-&-Rule Caster) and Material Making Machine.

The Cornerpieces made to match the various Rule designs shown in this section are printed directly under the Rule. Under each Cornerpiece is printed its matrix symbol. Symbols containing the letter N indicate Composition Matrices for casting on the Monotype Composition Caster; all other symbols indicate Display Matrices for casting on the Monotype Display Type-Caster, Type-&-Rule Caster and Monotype-Thompson Type-Caster.

*Standards for Depth of Drive for Monotype Rule Matrices: .030" drive to be cast on .888" high molds; .043" drive (broaching rules) to be cast on .875" high molds; .065" drive to be cast on .853" high molds (column rule). Unless otherwise specified, all Rule Matrices are .030" drive. Matrices for casting other rule designs or for any special height will be made on order. Write for information.*

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LANSTON MONOTYPE MACHINE CO.

Monotype Building, Philadelphia, Penna.

## 1½ Point Body

1½M106L12	1½-10RL
Hairline central on 1½ pt. body	
1½M106F12	
Hairline central on 1½ pt. body <i>Flash Side Mold</i>	
1½M306L12	1½-30RL
¾ pt. central on 1½ pt. body	
1½H09M30L12 010*	
¾ pt. central on 1½ pt. body—Breed corner height of body .910" drive to cast on 909° Mold. This rule is made ¼ ptica (¼ points) longer than standard fraction length of drive (Special Want-Ad Rule)	
1½M3506L12	
¾ pt. central on 1½ pt. body	
1½-40RL	
1 pt. central on 1½ pt. body	
1½M30L12	
1½ pt. central on 1½ pt. body <i>Flash Side Mold</i>	

## 2 Point Body

2M10L12	2-10RL			
Hairline central on 2 pt. body				
12L.R 10N.2	12L.S 10N.2	12L.D 10N.2	12L.R 10-2	12L.S 10-2
6x36L.R 10-2 #1	6x36L.S 10-2 #1	18L.R 10-2		
2H9M10L12 015*	2H9-10RL 015*			
Hairline central on 2 pt. body—015° drive to cast on .902° Mold (Want-Ad Rule)				
12L.R 10N.2	12L.S 10N.2	12L.D 10N.2	12L.R 10-2	12L.S 10-2
6x36L.R 10-2 #1	6x36L.S 10-2 #1	18L.R 10-2		
2H91-30RL				
Hairline central on 2 pt. body—061° deeper drive. Makes rule .919" high				
2M10L.F12				
Hairline central on 2 pt. body <i>Flash Side Mold</i>				
12L.R 10N.2	12L.S 10N.2	12L.D 10-2	12L.R 10-2	12L.S 10-2
6x36L.R 10-2 #1	6x36L.S 10-2 #1	18L.R 10-2		

The Symbol M indicates Monotype Material Making Machine Matrix.

Cornerpiece Symbol N indicates Composition Matrix—All other Cornerpiece Matrices are Display Matrices.

2M11L12	2-11RL				
Hairline close to side on 2 pt. body					
12L.R 11N.2	12L.S 11N.2	12L.R 11-2			
3H-11RL					
Hairline flush to side on 2 pt. body					
2M11L.F12					
Hairline flush to side on 2 pt. body <i>Flash Side Mold</i>					
2-100RL					
Hairline (.0018") central on 2 pt. body					
2M20L12	2-20RL				
¾ pt. central on 2 pt. body					
12L.R 20N.2	12L.S 20N.2	12L.R 20-2	18L.R 20-2	18L.S 20-2	18L.D 20-2

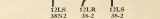
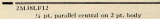
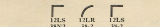
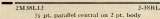
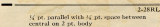
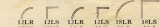
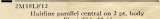
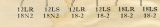
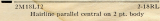
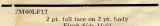
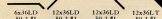
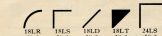
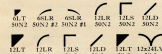
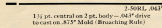
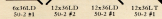
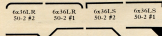
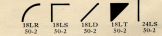
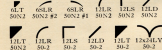
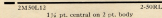
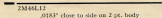
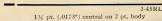
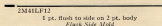
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¾ pt. central on 2 pt. body—041° drive to cast on 875° Mold (Branching Rule)					
12L.R 20N.2	12L.S 20N.2	12L.R 20-2	18L.R 20-2	18L.S 20-2	18L.D 20-2
2H91-20RL					
¾ pt. central on 2 pt. body—001° deeper drive. Makes rule .919" high					
2M21L12	2-21RL				
¾ pt. close to side on 2 pt. body					
2M30L12	2-30RL				
¾ pt. central on 2 pt. body					
12L.R 30N.2	12L.S 30N.2				

2H9M30L12 015*					
¾ pt. central on 2 pt. body—015° drive to cast on 909° Mold (Want-Ad Rule)					
12L.R 30N.2	12L.S 30N.2				
2M31L12	2-31RL				
¾ pt. close to side on 2 pt. body					
12L.R 31N.2	12L.S 31N.2	18L.R 31-2	18L.S 31-2		
2M31L.F12					
¾ pt. flush to side on 2 pt. body <i>Flash Side Mold</i>					

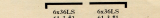
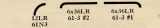
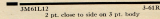
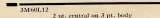
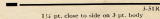
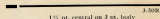
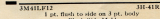
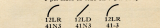
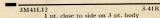
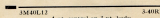
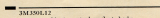
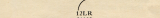
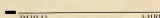
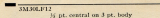
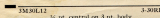
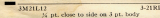
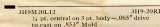
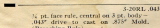
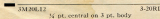
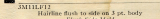
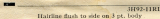
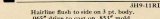
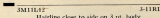
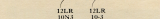
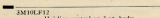
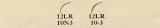
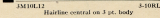
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¾ pt. central on 2 pt. body					
12L.R 350N.2	12L.S 350N.2				
2M35L12	2-35RL				
¾ pt. close to side on 2 pt. body					
12L.R 35N.2	12L.S 35N.2	12L.D 35-2	12L.R 35-2	12L.S 35-2	18L.R 35-2
2M40L12	2-40RL				
1 pt. central on 2 pt. body					
12L.R 40N.2	12L.S 40N.2	12L.D 40-2	12L.R 40-2	6x36L.R 40-2 #1	6x36L.S 40-2 #1

2M40L.F12					
1 pt. central on 2 pt. body <i>Flash Side Mold</i>					
12L.R 40N.2	12L.S 40N.2	12L.D 40-2	12L.R 40-2	6x36L.R 40-2 #1	6x36L.S 40-2 #1
2M41L12	2-41RL				
1 pt. close to side on 2 pt. body					
12L.R 41N.2	12L.S 41N.2	12L.D 41-2	12L.R 41-2	12L.S 41-2	12L.D 41-2
12x36L.R 41 #2	12x36L.S 41 #2	12x36L.D 41 #2	12x36L.R 41 #1		
18L.R 41-2	36L.R 41-2				

2M41L12 041*					
1 pt. close to side on 2 pt. body—041° drive to cast on .875° Mold (Branching Rule)					
12L.R 41N.2	12L.S 41N.2	12L.D 41-2	12L.R 41-2	12L.S 41-2	12L.D 41-2
12x36L.R 41 #2	12x36L.S 41 #1	12x36L.D 41 #2	12x36L.R 41 #1		
18L.R 41-2	36L.R 41-2				
2M41L.F12					
1 pt. flush to side on 2 pt. body					



3 Point Body



The Symbol M Indicates Monotype Material Making Machine Matrix. Symbol RL indicates Type-Rule or Lead, Slug-&-Rule Matrix.  
Cornerpiece Symbol N indicates Composition Matrix - All other Cornerpiece Matrices are Display Matrices.

SM161L12 311-61RL  
2 pt. flush to side on 3 pt. body  
Flash Side Mold

SM165L12 3-65RL  
2 1/2 pt. central on 3 pt. body

1LR 12LD 12LR 12LD  
65N3 65N3 65-3 65-3

1LR 18LD 24LR 24LD  
65-3 65-3 65-3 65-3

6x10\_R 6x30\_L 8LR 16LD  
65-3 #1 65-3 #1 65-3 65-3

311-65RL  
2 1/2 pt. flush to side on 3 pt. body

SM190L12  
3 pt. full face on 3 pt. body  
Flash Side Mold

SM184L12 3-18RL  
Hairline parallel central on 3 pt. body

SM181L12  
Hairline parallel close to side on 3 pt. body

SM228L12  
3/4 pt. parallel central on 3 pt. body

SM248L12 3-248RL  
1/2 pt. parallel central on 3 pt. body

1LR  
248N3

SM228L12  
3/4 pt. parallel central on 3 pt. body

311-318RL  
3/2 pt. parallel flush to side on 3 pt. body

SM238L12  
3/4 pt. face parallel flush to side on 3 pt. body  
Flash Side Mold

SM3428L12 3-3428RL  
1/2 pt. parallel central on 3 pt. body

1LR 12LS  
3428N3 3428N3

3-3428RL  
1/2 pt. parallel central on 3 pt. body -  
.043" drive to cast on .875" Mold  
(Branching Rule)

1LR 12LS  
3428N3 3428N3

3-410RL  
1 pt. and hairline central on 3 pt. body

1LR  
410N3

SM413L12  
Hairline and 1 pt. parallel central on  
3 pt. body

SM1421L12  
Hairline and 1 pt. parallel central on  
3 pt. body

### 4 Point Body

4M10L12 4-10RL  
Hairline central on 4 pt. body

4M10L12 4-20RL  
1/4 pt. central on 4 pt. body

4H9M20L12 4H9-20RL  
1/4 pt. central on 4 pt. body - .065" drive  
to cast on .853" Mold

4M30L12 4-30RL  
3/8 pt. central on 4 pt. body

4H9M30L12  
3/8 pt. central on 4 pt. body - .065" drive  
to cast on .853" Mold

4M31L12 4-31RL  
3/8 pt. close to side on 4 pt. body

4M40L12 4-40RL  
1 pt. central on 4 pt. body

1LR  
40N4

4H9M40L12  
1 pt. central on 4 pt. body - .065" drive  
to cast on .853" Mold

1LR  
40N4

4H9M41L12  
3 pt. close to side on 4 pt. body - .065"  
drive to cast on .853" Mold

4M60L12 4-60RL  
2 pt. central on 4 pt. body

1LR  
60N4

4M81L12  
3 pt. close to side on 4 pt. body

4M85L12 4-85RL  
3 1/2 pt. central on 4 pt. body

1LR 12LD  
85N4 85N4

4M101L12  
4 pt. full face on 4 pt. body  
Flash Side Mold

4M160L12 4-161RL  
Hairline parallel central on 4 pt. body

4M148L12  
Hairline parallel central on 4 pt. body

4M248L12 4-248RL  
1/4 pt. parallel central on 4 pt. body

4M340L12  
3/8 pt. parallel central on 4 pt. body

4-348RL  
3/8 pt. parallel central on 4 pt. body

1LR  
248N4

4M353L12  
3/4 pt. parallel central on 4 pt. body

4M429L12  
1 pt. parallel close to side on 4 pt. body

4-429RL  
1 pt. parallel central on 4 pt. body

4M371L12  
3/2 pt. parallel close to side on 4 pt. body

4M147L12  
Hairline and 1/2 pt. parallel close to side  
on 4 pt. body

4M381L12  
Hairline and 3/4 pt. parallel central on 4  
pt. body

4M144L12  
Hairline and 1 pt. parallel central on 4  
pt. body

4M641L12 4-411RL  
Hairline and 1 pt. parallel central on 4  
pt. body

1LR 12LS  
441N4 441N4

4M530L12 4-531RL  
Hairline and 1 1/2 pt. parallel central on  
4 pt. body

1LR  
531N4

4M628L12  
Hairline and 2 pt. parallel central on  
4 pt. body

4M425L12  
1 pt. and 1 1/2 pt. with 1 1/2 points space  
between on 4 pt. body  
Flash Side Mold

The Symbol M indicates Monotype Material Making Machine Matrix.  
Cornerpiece Symbol N indicates Composition Matrix - All other Cornerpiece Matrices are Digday Matrices.

Symbol RL indicates Type-S-Rule or Lead, Stag-S-Rule Matrix.

## 5 Point Body

- 5H9M20L12 Hairline central on 5 pt. body - .065" drive to cast on .853" Mold 5H9-20RL
- 5M91L12 4 pt. close to side on 5 pt. body
- 5M1618L12 Hairline parallel close to side on 5 pt. body
- 5M1751L12 Hairline parallel central on 5 pt. body
- 5M4481L12 1 pt. parallel close to side on 5 pt. body
- 5M581L12 1 1/2 pt. parallel central on 5 pt. body
- 5M164L12 Hairline and 1 pt. parallel central on 5 pt. body
- 5M1571L12 2 hairlines and 1 1/2 pt. parallel close to side on 5 pt. body
- 5M5331L12 1 1/2 pt. and 1/2 pt. close to side on 5 pt. body
- 5M5418L12 Hairline and 1 1/2 pt. close to side on 5 pt. body
- 5M1458L12 Hairline and 1 1/2 pt. parallel close to side on 5 pt. body
- 5M1548L12 Hairline and 1 1/2 pt. parallel close to side on 5 pt. body
- 5M1461L12 Hairline and 2 pt. central on 5 pt. body
- 5M1821L12 Hairline and 3 pt. parallel close to side on 5 pt. body
- 5 1/2 H9M20L12 1/2 pt. central on 5 1/2 pt. body - .065" drive to cast on .853" Mold

## 5 1/2 Point Body

## 6 Point Body

- 6M10L12 Hairline central on 6 pt. body
- 6-10RL
- 12L,R 10N 12L,S 10N 12L,R 10 12L,S 10 12x36L,D 10 #1
- 6x36L,R 10 #2 6x36L,R 10 #1 6x36L,S 10 #2 6x36L,S 10 #1
- 6M10L12 .045" Hairline central on 6 pt. body - .045" drive to cast on .875" Mold (Branching Rule)
- 12L,R 10N 12L,S 10 12L,R 10 12L,S 10 12x36L,D 10 #1
- 6x36L,R 10 #2 6x36L,R 10 #1 6x36L,S 10 #2 6x36L,S 10 #1
- 6H94-10RL Hairline central on 6 pt. body, .065" drive to cast on .853" mold
- 6H95M10L12 Hairline central on 6 pt. body - .065" drive with shoulder .045" to cast on .853" Mold (Branching Rule)
- 6M10LF12 Hairline central on 6 pt. body Flash Side Mold
- 12L,R 10N 12L,S 10 12L,R 10 12L,S 10 12x36L,D 10 #1
- 6x36L,R 10 #2 6x36L,R 10 #1 6x36L,S 10 #2 6x36L,S 10 #1
- 6-210RL Hairline .0120" from side of 6 pt. body to match product of 2-10RL
- [2M31L12] Hairline close to side on 6 pt. body
- 12L,R 11N 12L,S 11N 12L,R 11 6x36L,R 11 #2 6x36L,R 11 #1 6x36L,S 11 #2 6x36L,S 11 #1
- 36L,R 11 36L,S 11
- 6-11RLS Hairline close to side on 6 pt. body
- 6H7-11RL Hairline .0138" from side on 6 pt. body

- 6H9M11L12 Hairline close to side on 6 pt. body - .065" drive to cast on .853" Mold 6H9-11RL
- 12L,R 11N 12L,S 11N 12L,R 11 6x36L,R 11 #2 6x36L,R 11 #1 36L,R 11 36L,S 11
- 6H94-11RL Hairline close to side on 6 pt. body Leo Fabular .065" drive
- 6M11LF12 Hairline flush to side on 6 pt. body Flash Side Mold
- 6-15RL Hairline to align .065" line on 6 pt. body
- 6M20L12 .045" 1/2 pt. central on 6 pt. body - .045" drive to cast on .875" Mold (Branching Rule)
- 12L,R 20 6x36L,R 20 #2 6x36L,R 20 #1 6x36L,S 20 #2 6x36L,S 20 #1
- 6M20L12 1/4 pt. central on 6 pt. body
- 12L,R 20 6x36L,R 20 #2 6x36L,R 20 #1 6x36L,S 20 #2 6x36L,S 20 #1
- 6H9M20L12 1/4 pt. central on 6 pt. body - .065" drive to cast on .853" Mold 6H9-20RL
- 12L,R 20 6x36L,R 20 #2 6x36L,R 20 #1 6x36L,S 20 #2 6x36L,S 20 #1
- 6M20LF12 1/4 pt. central on 6 pt. body Flash Side Mold
- 12L,R 20 6x36L,R 20 #2 6x36L,R 20 #1 6x36L,S 20 #2 6x36L,S 20 #1
- [2M21L12] 1/2 pt. close to side on 6 pt. body 6-21RL

The Symbol M indicates Monotype Material Making Machine Matrix.  
Cornerpiece Symbol N indicates Composition Matrix—All other Cornerpiece Matrices are Display Matrices.

Symbol RL indicates Type & Rule or Lead. Slug-&Rule Matrix.

6H191-21RL  
 $\frac{1}{4}$  pt. close to side on 6 pt. body - the center of this rule is  $1\frac{1}{2}$  pts. from one side and  $1\frac{1}{2}$  pts. from opposite side

6H9M21L12 6H19-21RL  
 $\frac{1}{4}$  pt. close to side on 6 pt. body - drive to cast on .833" Mold

6H9M30L12 6H19-30RL  
 $\frac{1}{2}$  pt. central on 6 pt. body - .065" drive to cast on .833" Mold

6M30L12 6-30RL  
 $\frac{1}{4}$  pt. central on 6 pt. body

6M30L12 6H19-30RL  
 $\frac{1}{4}$  pt. central on 6 pt. body - .043" drive to cast on .833" Mold (Brauching Rule)

6M31L12 6H19-31RL  
 $\frac{1}{4}$  pt. flush to side on 6 pt. body  
 Flush Side Mold

[2M31L12] 6-31RL  
 $\frac{1}{4}$  pt. close to side on 6 pt. body

12L.R 12L.S 12L.S 12L.R  
 31N 31N 31N.X 31

6x36L.R 6x36L.S  
 31 #1 31 #1

6H9-31RL  
 $\frac{1}{4}$  pt. close to side on 6 pt. body

12L.R 12L.S 12L.S 12L.R  
 31N 31N 31N.X 31

6x36L.R 6x36L.S  
 31 #1 31 #1

[2M35L12] 6-35RL  
 $\frac{1}{4}$  pt. close to side on 6 pt. body

12L.R 12L.S 12L.R 12L.S  
 35N 35N 35 35

12x36L.D 12x36L.S 18L.D  
 35 #2 35 #1 35

6H9M35L12 6H19-35RL  
 $\frac{1}{4}$  pt. close to side on 6 pt. body - .065" drive to cast on .833" Mold

12L.R 12L.S 12L.R 12L.S  
 35N 35N 35 35

12x36L.D 12x36L.S 18L.D  
 35 #2 35 #1 35

6M35L12 6-35RL  
 $\frac{1}{4}$  pt. flush to side on 6 pt. body  
 Flush Side Mold

6-35ORL  
 $\frac{1}{4}$  pt. central on 6 pt. body

6M40L12 6-40RL  
 1 pt. central on 6 pt. body

12L.R 18L.D  
 40N 40

6M40L12 .043" 6H19-40RL  
 1 pt. central on 6 pt. body - .043" drive to cast on .833" Mold (Brauching Rule)

12L.R 18L.D  
 40N 40

6H9M40L12 6H19-40RL  
 1 pt. central on 6 pt. body - .065" drive to cast on .833" Mold

12L.R 18L.D  
 40N 40

6H19-40RL  
 1 pt. central on 6 pt. body

12L.R 18L.D  
 40N 40

6H95M40L12 6H95-40RL  
 1 pt. central on 6 pt. body - .065" drive with shoulder .043" to cast on .833" Mold

[2M41L12] 6-41RL  
 1 pt. close to side on 6 pt. body

12L.R 12L.S 12L.D 12L.R 12L.S  
 41N 41N 41N 41 41

12L.D 6x36L.R 6x36L.R 6x36L.D  
 41 #2 41 #1 41 #1 41 #1

6x36L.S 6x36L.S 12x36L.R 12x36L.R  
 41 #2 41 #1 41 #2 41 #1

12x36L.D 12x36L.D 18L.R 18L.D 24L.R  
 41 #2 41 #1 41 41 41

24L.D 30L.R 36L.R 36L.D  
 41 41 41 41

6H9M41L12 6H19-41RL  
 1 pt. close to side on 6 pt. body - .065" drive to cast on .833" Mold

12L.R 12L.S 12L.D 12L.R 12L.S  
 41N 41N 41N 41 41

12L.D 6x36L.R 6x36L.R 6x36L.D  
 41 41 #2 41 #1 41 #1

6x36L.S 6x36L.S 12x36L.R 12x36L.R  
 41 #2 41 #1 41 #2 41 #1

12x36L.D 12x36L.D 18L.R 18L.D 24L.R  
 41 #2 41 #1 41 41 41

24L.D 30L.R 36L.R 36L.D  
 41 41 41 41

6H194-41RL  
 1 pt. close to side on 6 pt. body

6M41L12 6H19-41RL  
 1 pt. flush to side on 6 pt. body  
 Flush Side Mold

6H1-41RL  
 1 pt. flush to side on 6 pt. body

6M30L12 6-30RL  
 $\frac{1}{2}$  pt. central on 6 pt. body

12L.R 12L.S 12L.T  
 50N 50N 50N

6H19-50RL  
 $\frac{1}{2}$  pt. central on 6 pt. body

12L.R 12L.S 12L.T  
 50N 50N 50N

[2M50L12] 6-51RL  
 $\frac{1}{2}$  pt. close to side on 6 pt. body

12L.R 12L.S 12L.D 12L.T 12L.R  
 51N 51N 51N 51N 51

12L.S 12L.D 6x36L.R 6x36L.R  
 51 51 51 #2 51 #1

6x36L.S 6x36L.S 18L.R 18L.O  
 51 #2 51 #1 51 51

36L.D 36L.T  
 51 51

6H9M51L12 6H19-51RL  
 $\frac{1}{2}$  pt. close to side on 6 pt. body - .065" drive to cast on .833" Mold

12L.R 12L.S 12L.D 12L.T 12L.R  
 51N 51N 51N 51N 51

12L.S 12L.D 6x36L.R 6x36L.R  
 51 51 51 #2 51 #1

6x36L.S 6x36L.S 18L.R 18L.O  
 51 #2 51 #1 51 51

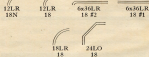
36L.D 36L.T  
 51 51

The Symbol M indicates Monotype Material Making Machine Matrix.  
 Cornerpiece Symbol N indicates Composition Matrix - All other Cornerpiece Matrices are Display Matrices.

Symbol RL indicates Type-&-Rule or Lead, Slug-&-Rule Matrix.

<p>6M51L12 1 1/2 pt. flush to side on 6 pt. body <i>Flush Side Mold</i></p>	<p>6M91L12 2 pt. flush to side on 6 pt. body <i>Flush Side Mold</i></p>	<p>6M81L12 3 pt. flush to side on 6 pt. body <i>Flush Side Mold</i></p>
<p>6M60L12 2 pt. central on 6 pt. body</p>	<p>6M80L12 3 pt. central on 6 pt. body</p>	<p>6M55L12 3 1/2 pt. central on 6 pt. body</p>
<p>3M61L12 2 pt. close to side on 6 pt. body</p>	<p>4M81L12 3 pt. close to side on 6 pt. body</p>	<p>5M91L12 4 pt. close to side on 6 pt. body</p>
<p>6H9M61L12 2 pt. close to side on 6 pt. body—<math>90^{\circ}</math> drive to cast on .852" Mold</p>	<p>6H9M81L12 3 pt. close to side on 6 pt. body—<math>90^{\circ}</math> drive to cast on .852" Mold</p>	<p>6M91L12 4 pt. flush to side on 6 pt. body <i>Flush Side Mold</i></p>
<p>The Symbol M indicates Monotype Material Making Machine Matrix.</p>	<p>The Symbol RL indicates Type-&amp;-Rule or Lead, Slug-&amp;-Rule Matrix.</p>	<p>Comerspiece Symbol N indicates Composition Matrix—All other Comerspiece Matrices are Display Matrices.</p>

6M18L12 Hairline parallel central on 6 pt. body

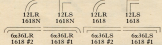


6M18L12 Hairline parallel central on 6 pt. body - .043" drive to cast on .825" Mold (Broaching Rule)



6-18RRLS Hairline parallel central on 6 pt. body

6M1618L12 Hairline parallel central on 6 pt. body

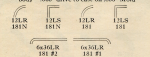


6H-1618RL Hairline parallel flush to side on 6 pt. body

6M1811L12 Hairline parallel close to side on 6 pt. body



6H935M181L12 Hairline parallel close to side on 6 pt. body - .065" drive to cast on .853" Mold

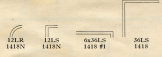


6M1811.F12 Hairline parallel with .022" space between; flush to side on 6 pt. body Fix to Side Mold

6M1751L12 Hairline parallel close to side on 6 pt. body

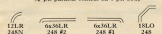


6M1418L12 Hairline parallel close to side on 6 pt. body

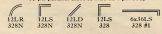


6M229L12 1/2 pt. parallel close to side on 6 pt. body

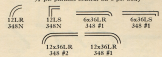
6M248L12 1/2 pt. parallel central on 6 pt. body



6M328L12 1/2 pt. parallel close to side on 6 pt. body



6M348L12 1/2 pt. parallel central on 6 pt. body



6M568L12 1/2 pt. parallel central on 6 pt. body

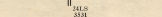
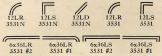
6-3281RL 1/2 pt. parallel central on 6 pt. body

6M3481L12 1/2 pt. parallel close to side on 6 pt. body



6M388L12 1/2 pt. parallel central on 6 pt. body

6M3511L12 1/2 pt. parallel close to side on 6 pt. body



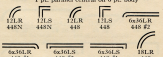
6M3538L12 1/2 pt. parallel central on 6 pt. body



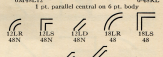
6M428L12 1 pt. parallel central on 6 pt. body



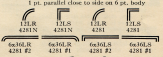
6M448L12 1 pt. parallel central on 6 pt. body



6M488L12 1 pt. parallel central on 6 pt. body

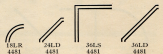
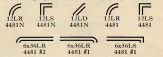


6M4281L12 1 pt. parallel close to side on 6 pt. body



6-4381RL 1 pt. parallel close to side on 6 pt. body

6M4481L12 1 pt. parallel close to side on 6 pt. body



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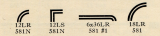
Symbol RL indicates Type-&Rule or Lead, Slug-&Rule Matrix.  
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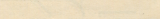
6M548L12 6-548RL  
1 1/2 pt. parallel central on 6 pt. body



5M581L12 6-581RL  
1 1/2 pt. parallel close to side on 6 pt. body



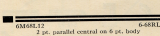
6M581L912 6-581RL  
1 1/2 pt. parallel with 1 pt. space between flush to side on 6 pt. body  
Flush Side Mold



6M6468L12 6-6468RL  
1 1/4 pt. parallel central on 6 pt. body



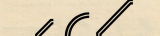
6M6468L12 6-6468RL  
1 1/4 pt. parallel central on 6 pt. body



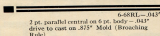
6M688L12 6-688RL  
2 pt. parallel central on 6 pt. body



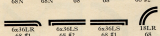
6M688L12 6-688RL  
2 pt. parallel central on 6 pt. body



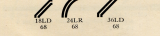
6M688L12 6-688RL  
2 pt. parallel central on 6 pt. body



6-68RL-043\*  
2 pt. parallel central on 6 pt. body - 043\* drive to cast on .875" Mold (Broaching Rule)



6-68RL-043\*  
2 pt. parallel central on 6 pt. body - 043\* drive to cast on .875" Mold (Broaching Rule)



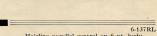
6M147L12 6-147RL  
Hairline parallel central on 6 pt. body



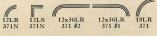
6M147L12 6-147RL  
Hairline parallel central on 6 pt. body



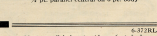
6M2377L12 6-137RL  
1/4 pt. parallel close to side on 6 pt. body



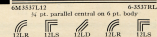
4M371L12 6-371RL  
3/4 pt. parallel close to side on 6 pt. body



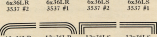
6-3627RL  
3/4 pt. parallel central on 6 pt. body



6-372RL  
3/4 pt. parallel close to side on 6 pt. body



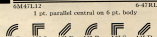
6M3537L12 6-3537RL  
1/2 pt. parallel central on 6 pt. body



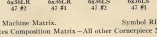
6M3537L12 6-3537RL  
1/2 pt. parallel central on 6 pt. body



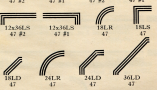
6M47L12 6-47RL  
1 pt. parallel central on 6 pt. body



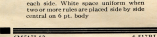
6M47L12 6-47RL  
1 pt. parallel central on 6 pt. body



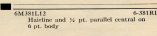
6-457RL  
Three rules each .0177" thick with .0100" space between and .003" clearance on each side. White spaces uniform when two or more rules are placed side by side central on 6 pt. body



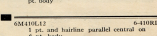
6-517RL  
.0197" parallel central on 6 pt. body



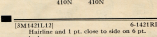
6-526RL  
3/4 pt. parallel central on 6 pt. body



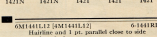
6-581RL  
Hairline and 1/2 pt. parallel central on 6 pt. body



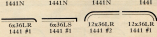
6-410RL  
1 pt. and hairline parallel central on 6 pt. body



6-1421RL  
1 pt. and 1 pt. close to side on 6 pt. body



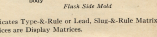
6-1441RL  
Hairline and 1 pt. parallel close to side on 6 pt. body



6-1441RL  
Hairline and 1 pt. parallel close to side on 6 pt. body



6-1441RL  
Hairline and 1 pt. flush to side on 6 pt. body  
Flush Side Mold



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6M1641L12  
Hairline and 1 pt. parallel close to side on 6 pt. body

6M611L12  
Hairline and 2 pt. parallel central on 6 pt. body

3M1461L12] 6-1461RL  
Hairline and 2 pt. parallel close to side on 6 pt. body



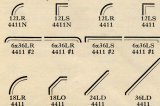
6M910L12  
Hairline and 3 pt. parallel central on 6 pt. body

3M411L12] 6-411RL  
1 pt. and hairline parallel close to side on 6 pt. body



6M1440L12  
1 pt. and hairline parallel central on 6 pt. body

6M4411L12 6-441RL  
1 pt. and hairline parallel close to side on 6 pt. body

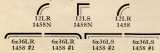


6M4611L12 6-461RL  
1 pt. and hairline parallel close to side on 6 pt. body



6-4361RL  
1 pt. and 2 pt. parallel close to side on 6 pt. body

3M1458L12] 6-1458RL  
1 1/2 pt. and hairline parallel close to side on 6 pt. body



6M518L12 6-518RL  
1 1/2 pt. and hairline parallel central on 6 pt. body



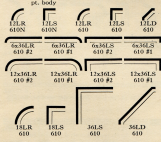
6M5618L12 6-5618RL  
1 1/2 pt. and hairline parallel central on 6 pt. body



3M5418L12] 6-5418RL  
1 1/2 pt. and hairline parallel close to side on 6 pt. body



6M610L12 6-610RL  
2 pt. and hairline parallel central on 6 pt. body

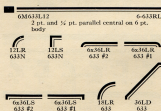


6M620L12 6-620RL  
2 pt. and hairline parallel central on 6 pt. body

4M6211L12] 6-621RL  
2 pt. and hairline parallel close to side on 6 pt. body

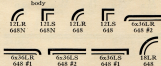
6-6191RL  
2 pt. and 1/2 pt. parallel close to side on 6 pt. body

6M635L12 6-635RL  
2 pt. and 1/2 pt. parallel central on 6 pt. body



6-653RL  
2 pt. and 1/2 pt. parallel central on 6 pt. body

6M648L12 6-648RL  
2 pt. and 1 pt. parallel central on 6 pt. body

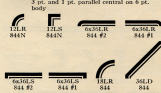


6M738L12 6-738RL  
2 1/2 pt. and hairline parallel central on 6 pt. body



6-1253RL  
2 1/2 pt. and 1/2 pt. parallel central on 6 pt. body

6M844L12 6-844RL  
3 pt. and 1 pt. parallel central on 6 pt. body



6M938L12 6-938RL  
3 1/2 pt. and 1/2 pt. parallel central on 6 pt. body

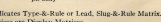


12x36L.R 18L.R 18L.D 24L.R 24L.S  
938 #1 938 938 938 938



24L.D 36L.R 36L.S 36L.D  
938 938 938 938

6M9211L12 6-921RL  
4 pt. and hairline parallel central on 6 pt. body

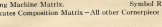
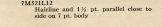
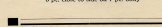
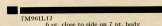
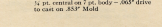
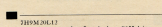
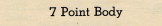
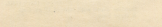
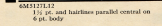
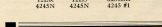
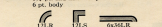
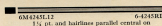
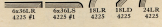
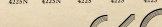
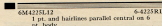
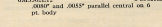
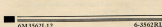
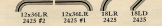
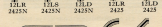
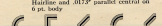
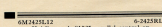
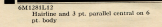
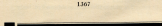
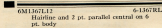
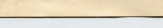
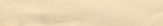
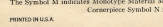
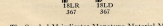
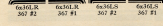
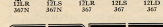
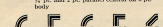
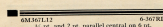
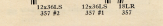
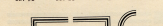
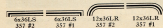
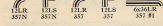
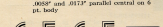
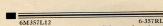
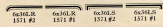
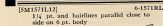
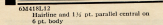
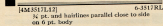
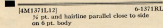
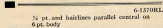
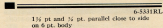


The Symbol M indicates Monotype Material Making Machine Matrix.

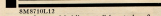
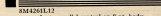
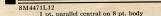
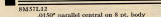
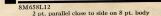
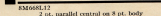
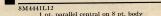
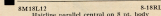
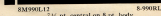
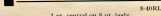
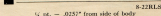
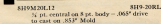
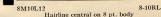
Cornerpiece Symbol N indicates Composition Matrix—All other Cornerpiece Matrices are Display Matrices.

Symbol RL indicates Type-&Rule or Lead, Slug-&-Rule Matrix.

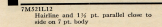
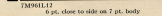
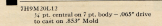
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## 8 Point Body

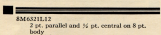
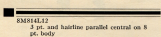
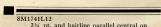
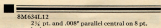
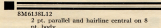
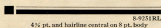
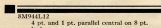


## 7 Point Body

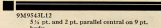
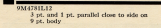
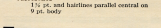
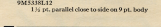
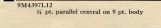
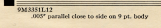
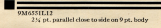
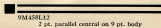
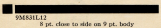
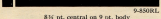
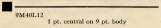
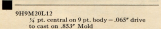
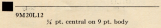
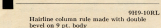
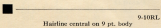


The Symbol M indicates Monotype Material Making Machine Matrix.  
Comerpiece Symbol N indicates Composition Matrix - All other Cornerpiece Matrices are Display Matrices.

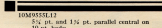
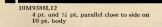
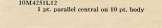
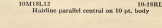
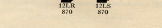
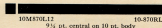
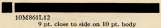
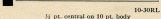
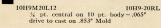
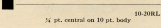
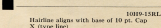
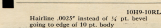
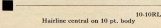
Symbol RL indicates Type-&-Rule or Lead, Slug-&-Rule Matrix.



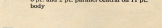
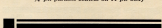
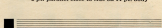
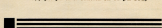
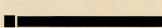
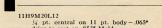
### 9 Point Body



### 10 Point Body



### 11 Point Body



The Symbol M indicates Monotype Material Making Machine Matrix.

Symbol RL indicates Type-&-Rule or Lead, Slug-&-Rule Matrix.

Cornerpiece Symbol N indicates Composition Matrix - All other Cornerpiece Matrices are Display Matrices.

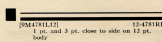
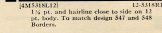
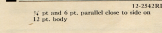
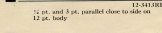
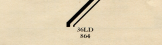
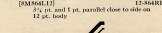
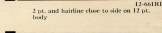
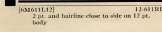
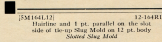
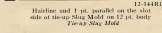
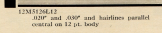
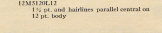
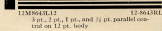
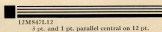
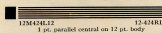
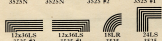
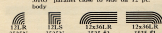
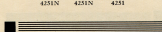
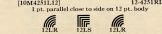
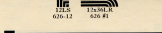
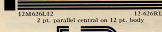
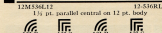
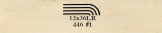
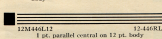
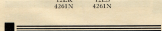
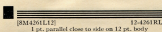
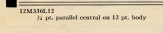
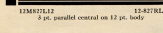
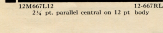
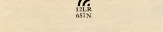
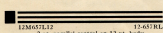
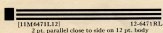
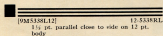
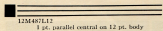
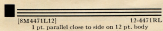
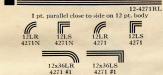
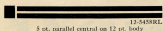
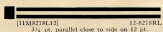
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## 12 Point Body

	12-94RLM 5 pt. aligns at top on 12 pt. body. For use on Short Type mold only		12-740RL 1 1/2 pt. central on 12 pt. body
12M10L12 Hairline central on 12 pt. body		12-96RLM 6 pt. aligns at top on 12 pt. body. For use on Short Type mold only	12M740L12 1 1/2 pt. central on 12 pt. body
	12H92-10RL Hairline made to cast within 2 pts. of edge of body		12L1R 740N 12L1S 740N 12L1K 740 12S10LS 740 #1
12H93-10RL Hairline 3 pts. from side of body		12-98RLM 7 pt. aligns at top on 12 pt. body. For use on Short Type mold only	12L16L.R 740 #2 12L16L.R 740 #1 18L1R 740 18L1S 740
	12-153RL Hairline made to align with base of Cap H		24L.R 740 24L.RS 740 24L.D 740
12M20L12 3/4 pt. central on 12 pt. body		12-83RLM 8 pt. aligns at top on 12 pt. body. For use on Short Type mold only	36L.R 740 36L.D 740
12H9M20L12 3/4 pt. central on 12 pt. body - .065" drive to cast on 853" Mold (Column Rule made with double bevel)	12-868RLM 9 pt. aligns at top on 12 pt. body. For use on Short Type mold only		12M76L12 1 1/2 pt. flush to side on 12 pt. body Finish Side Mold
12H9M20L12 3/4 pt. central on 12 pt. body - .065" drive to cast on 853" Mold (Column Rule made with double bevel)	12-888RLM 10 pt. aligns at top on 12 pt. body. For use on Short Type mold only		12M80L12 1 1/2 pt. central on 12 pt. body For Use on 12NRG 388" Mold Only
12H9M20L12 3/4 pt. central on 12 pt. body Finish Side Mold	12-73RLM 11 pt. aligns at top on 12 pt. body. For use on Short Type mold only		
	12-96RL 6 pt. central on 12 pt. body		12-18RL Hairline parallel central on 12 pt. body
12M30L12 3/5 pt. central on 12 pt. body	12M96L12 6 pt. close to side on 12 pt. body	12-891RL 12M89L12 8 pt. central on 12 pt. body	12M18L12 Hairline parallel flush to side on 12 pt. body Finish Side Mold
12M40L12 1 pt. central on 12 pt. body	12L1R 961N 12L1S 961N 12L1R 961 12L1S 961	12M830L12 8 pt. central on 12 pt. body	12-232RL 3/4 pt. parallel central on 12 pt. body
12L1R 40N12 12L1S 40N12 18L1D 40-12	12M830L12 8 pt. central on 12 pt. body Beveled Rule	12M830L12 8 pt. central on 12 pt. body Beveled Rule	12-232RL 3/4 pt. parallel close to side on 12 pt. body
12H41RL 1 pt. flush to side on 12 pt. body	12M830L12 8 pt. central on 12 pt. body	12M830L12 8 pt. central on 12 pt. body	12-451RL .0182" close to side on 12 pt. body
12-45RL .0182" central on 12 pt. body	12M831L12 8 pt. close to side on 12 pt. body	12M831L12 8 pt. close to side on 12 pt. body	12-441RL 12-441RL 3 pt. parallel close to side on 12 pt. body
12M50L12 1 1/2 pt. central on 12 pt. body	12L1R 831N 12L1S 831N 18L1R 831	12M831L12 8 pt. close to side on 12 pt. body	12-441RL 12-441RL 3 pt. parallel close to side on 12 pt. body
12M60L12 2 pt. central on 12 pt. body	12-861RL 9 pt. close to side on 12 pt. body	12M861L12 9 pt. close to side on 12 pt. body	12-441RL 12-441RL 3 pt. parallel close to side on 12 pt. body
12-81RLM 3 pt. aligns at top on 12 pt. body. For use on Short Type mold only	12M881L12 10 pt. close to side on 12 pt. body	12M881L12 10 pt. close to side on 12 pt. body	12-441RL 12-441RL 3 pt. parallel close to side on 12 pt. body
12-91RLM 4 pt. aligns at top on 12 pt. body. For use on Short Type mold only	18L1R 881	12M881L12 10 pt. close to side on 12 pt. body	12-441RL 12-441RL 3 pt. parallel close to side on 12 pt. body
		12M881L12 10 pt. close to side on 12 pt. body	12-651RL 2 1/4 pt. parallel close to side on 12 pt. body

The Symbol M indicates Monotype Material Making Machine Matrix.  
Cornerpiece Symbol N indicates Composition Matrix - All other Cornerpiece Matrices are Display Matrices.

Symbol RL indicates Type-Rule or Lead, Slug-&-Rule Matrix.

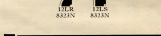
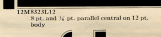
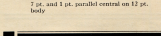
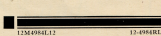
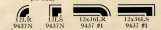
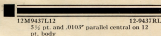
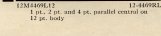
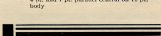
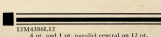
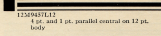
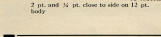
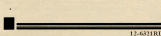
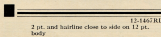
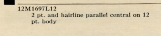
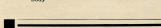
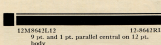
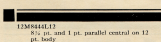
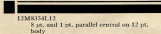
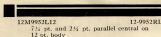
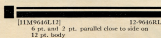
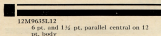
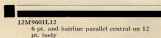
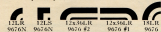
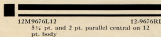
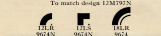
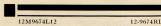
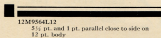
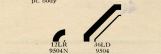
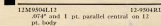
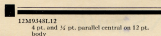


The Symbol M indicates Monotype Material Making Machine Design.

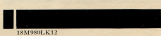
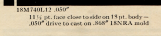
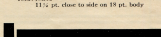
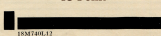
Cornerpiece Symbol N indicates Composition Matrix - All other Cornerpiece Matrices are Display Matrices.

Symbol RL indicates Type-&Rule or Lead, Slug-&Rule Matrix.

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## 18 Point



The Symbol M indicates Monotype Material Making Machine Matrix.

Symbol RL indicates Type-& Rule or Lead, 88g-& Rule Matrix.

Cornerpiece Symbol N indicates Composition Matrix—All other Cornerpiece Matrices are Display Matrices.

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# RULE COMBINATIONS *with* CORNERPIECES TO MATCH



Matches two 2.50RL rules with 2 pts. space between

12LR

558N



Matches 6.95RL and 6.61RL rules placed together or 6M95L12 and 3M61L12 rules cast on 6 pt. body placed together

13LR

986N

13LS

986

13LR

986

13LS

986



Matches two 3.41RL rules placed together or two 2M41L12 rules cast on 6 pt. body placed together

12

405N



Matches two 6.61RL rules placed together or two 3M61L12 rules cast on 6 pt. body placed together

13

520N



Matches two 3.65RL rules with 3 pts. space between

13LR

6576N12



Matches two 6.81RL rules placed together or two 4M81L12 rules cast on 6 pt. body placed together

11

521N



Matches two 6.91RL rules placed together or two 5M91L12 rules cast on 6 pt. body placed together

11

522N



Matches 6.44RL

11

425



Matches two 6.47RL rules placed together or two 6M47L12 rules placed together

11

441



Matches three 2.10RL rules placed together or three 2M10L12 rules placed together

18

406



Matches two 6.81RL rules placed together or two 4M81L12 rules cast on 6 pt. body placed together

18

407



Matches 6.95RL and 6.41RL rules placed together or 6M95L12 and 2M41L12 rules cast on 6 pt. body placed together

15

408



Matches three 6.47RL rules placed together or three 6M47L12 rules placed together

18

449



Matches two 6.47RL rules placed together or two 6M47L12 rules placed together

18

441



Matches four 3.41RL rules placed together or four 2M41L12 rules cast on 3 pt. body placed together

24

411



Matches 6.95RL central with 3.41RL rules on each side or 6M95L12 central with 2M41L12 rules on each side cast on 3 pt. body

24

412



Matches 6.68RL with 6.41RL rules on each side or 6M68L12 with 2M41L12 rules on each side cast on 6 pt. body

24

415



Matches 6.10RL with 6.95RL rules on each side or 6M10L12 with 6M95L12 rules on each side

24

414



Matches 6.95RL and 6.41RL placed together or 6M95L12 and 3M61L12 cast on 6 pt. body placed together

51

573



Matches 6.41RL rule

24

584



Matches 6.95RL and 6.81RL rules placed together or 6M95L12 and 4M81L12 rules cast on 6 pt. body placed together

24

1032



Matches 6.41RL and 6.81RL rules placed together or 2M41L12 and 4M81L12 rules cast on 6 pt. body placed together

24

1033



Matches 6.95RL with 6.41RL rules on each side placed together or 6M95L12 rule with 2M41L12 rules on each side cast on 6 pt. body placed together

24

1127



Matches four 3M61L12 rules cast on 6 pt. body placed together

24

1344



Matches four 6.81RL rules placed together or four 4M81L12 rules cast on 6 pt. body placed together

36

409



Matches 6.95RL and 6.41RL rules placed together or 6M95L12 and 3M61L12 cast on 6 pt. body placed together

36

1031



Matches 6.95RL and 6.81RL rules placed together or 6M95L12 and 3M61L12 cast on 6 pt. body placed together

36

1031



Matches 6.95RL and 6.81RL rules placed together or 6M95L12 and 4M81L12 cast on 6 pt. body placed together

36

1032



Matches 6.41RL and 6.81RL rules placed together or 2M41L12 and 4M81L12 rules cast on 6 pt. body placed together

36

1033



Matches 6.95RL and 6.41L rules placed together or 6M95L12 and 2M41L12 rules cast on 6 pt. body placed together

36

1030

The Symbol M indicates Monotype Material Making Machine Matrix.  
Cornerpiece Symbol N indicates Composition Matrix — All other Cornerpiece Matrices are Display Matrices.

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