



# Section D - Caps & Panel Moulds



## McCOY MILLWORK

### Custom Shop Services

For custom profiles pricing is determined by the chosen species of wood and quantity. Provide the following:

1. A sample or scale drawing of the profile.
2. Amount of moulding needed in Lineal Feet.
3. Preferred species of wood.
4. Preferred final finish (paint or stain).

Send us your information via email or come in for a quote. You can expect to hear from us regarding pricing in 2 days.

Manufacturing time varies: 2 days-2 weeks.

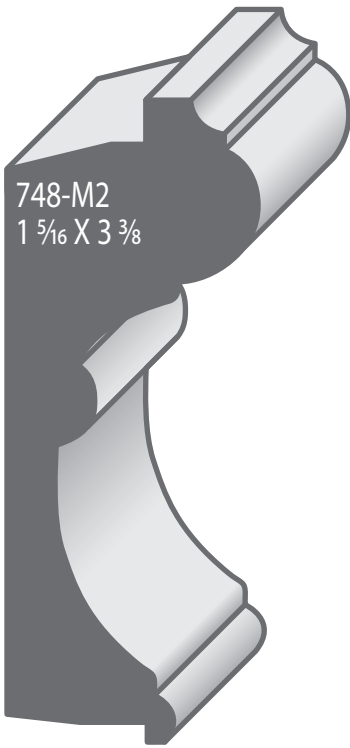
Profile #	Pg #	Profile #	Pg #	Profile #	Pg #	Profile #	Pg #
162-P1 Panel Mould	129	524-P1 Cap	127	828-P1 Panel Mould	132	1240-P1 Base Cap	127
192-T2 Base Cap	126	525-P1 Cap	127	828-P2 Base Cap	125	1244-P1 Panel Mould	128
238B-P1 Base Cap	127	526-P1 Panel Mould	131	836-P1 Panel Mould	131	1318-M1 Panel Moulding	132
238-P1 Base Cap	127	698-P1 Panel Mould	131	837-M2 Cap	126	1420-P2 Cap	125
‡ 239-P1 Base Cap	130	699-P1 Base Cap	130	838-P1 Base Cap	129	‡ 1421B-P2 Base Cap	125
240B-P1 Base Cap	130	702-P1 Base Cap	128, 129	860-P1 Base Cap	128	1421-P2 Cap	125
240C-P1 Base Cap	127	703-P1* Panel Mould	132	919-P1 Base Cap	131	1422-P2 Cap	125
240-P1 Base Cap	128	705-P1* Base Cap	131	924B-P1 Base Cap	132	1424-P1 Panel Mould	131
241-P1 Base Cap	130	707-P2 Base Cap	127	924-P1 Base Cap	132	1425-P1 Base Cap	126
‡ 242-P1 Base Cap	126	708-P1 Base Cap	128	928-P1 Base Cap	131	1437-P1 Base Cap	129
243-P1 Base Cap	128	711-P1* Panel Mould	128	934B-P1 Cap	132	1440-P1 Base Cap	128
244-P1 Panel Mould	129	714-P2 Panel Mould	125	934-P1 Panel Mould	132	1453-P1 Base Cap	127
245-P1 Base Cap	128	721-M1 Base Cap	130	935-M1 Misc Moulding	132	1502-P1 Base Cap	131
246-P1 Base Cap	131	730B-P1 Base Cap	130	936-P1 Cap	131	1518-P1 Base Cap	131
247-P1 Base Cap	131	730-P1 Base Cap	131	938-M1 Cap	132	1698-M1 Misc	132
249B-P1 Panel Mould	131	732-P1 Panel Mould	131	943B-M1 Panel Mould	132	1698-P1 Base Cap	130
249-P1 Panel Mould	128	734-P1 Panel Moulding	132	943-MV Panel Mld	132	1702-P1 Base Cap	129
302-P1* Base Cap	131	738-P1 Panel Mould	127	946-MV Base Cap	132	1705-P1 Base Cap	128
421-P1 Base Cap	127	739-P1 Base Cap	127	947-P1* Panel Mould	132	1707-P2 Base Cap	125
425-P1* Base Cap	128	740-P1* Base Cap	131	951-P1* Panel Mould	132	1708-P2 Base Cap	126
426-P1 Base Cap	127	741-P1 Panel Mould	129	953B-S1 Parting Bead	132	1709-P1 Base Cap	130
‡ 428 P1 Cap	128	743-P1 Base Cap	128	1030-P1* Base Cap	128	1710-P1 Base Cap	131
429-P1 Base Cap	128	744-P1* Base Cap	126	1031-P1 Base Cap	128	1713-P1 Panel Mould	129
437-P1 Base Cap	131	‡ 745-P2 Base Cap	125	1032-P1 Base Cap	130	1738-P2 Base Cap	126
438-P1 Base Cap	130	748-M2 Panel Mould	125	1033-P2 Base Cap	126	1811-PV Base Cap	126
439-P1 Base Cap	130	800-P1 Base Cap	127	1035-P1* Base Cap	132	1817-P1 Panel Mould	132
440-P1* Shingle Mould	129	801-P1 Base Cap	130	1036-P1 Base Cap	129	1818-P1 Cap	127
469-P1 Base Cap	126	812-BV Base Cap	125	1036-P2 Base Cap	126	2033-P1 Base Cap	130
470-P1 Panel Mould	128	817-P1 Base Cap	127	1038-M1 Base Cap	128	2181-P1 Base Cap	131
471-P1 Base Cap	127	818-P2 Base Cap	126	1051-P1 Base Cap	129	2243-P2 Cap	125
472-P1* Base Cap	126	819B-P1 Cap	129	1052-P1 Base cap	131	2244-P1 Base Cap	129
477B-P1 Base Cap	131	819-P2 Base Cap	126	1112-P1 Base Cap	130	2248-P1 Cap	132
502-P1* Panel Mould	129	824-P1 Base Cap	128	1185B-M1 Base Cap	127	2400-M1 Panel Mould	132
516-P1* Base Cap	130	825-P1 Base Cap	129	1185B-P1 Base Cap	129	2428-P1 Base Cap	128
517-P1 Base Cap	131	826-P1 Panel Mould	130	1185-M1 Base Cap	127	2429-P1 Cap	127
518-P1* Panel Mld	132	827-P1 Base Cap	129	1220-P1 Cap	130	2437-P1 Base Cap	129



Profile #	Pg #	Profile #	Pg #	Profile #	Pg #	Profile #	Pg #
2472-P1 Cap	127						
2697-P1 Cap	132						
2698-M1 Cap	132						
2701-P1 Base cap	130						
2702-P1 Base cap	129						
2705-P1 Cap	131						
2707-P1 Base Cap	130						
2732-P2 Base Cap	126						
2801-P1 Base Cap	130						
2808-P1 Cap	129						
2811-P2 Cap	125						
2828-P2 Base Cap	125						
2924-P1 Base Cap	131						



‡ Sample missing



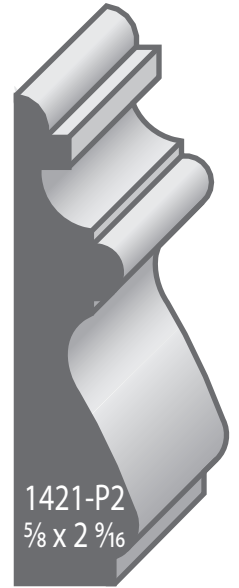
748-M2  
1 5/16 X 3 3/8



1420-P2  
1 1/16 X 3 1/8



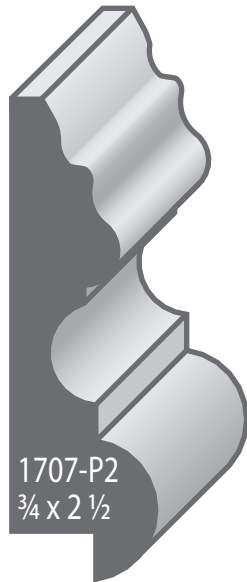
‡1421B-P2  
7/8 X 2 3/4



1421-P2  
5/8 X 2 9/16



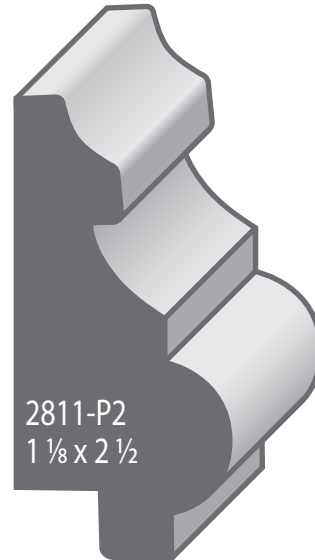
‡ 745-P2  
3/4 X 2 1/2



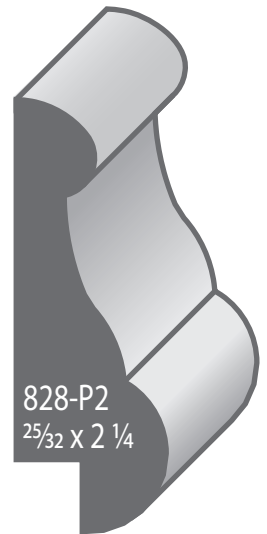
1707-P2  
3/4 X 2 1/2



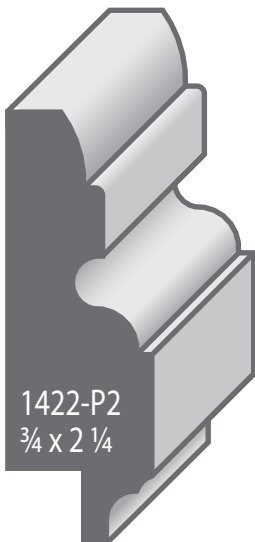
812-BV  
5/8 X 2 1/2



2811-P2  
1 1/8 X 2 1/2



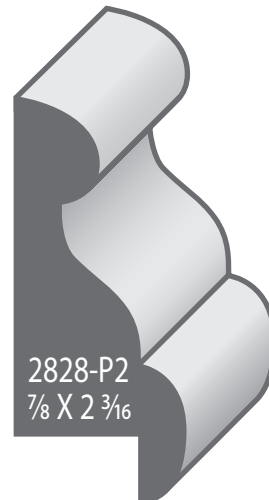
828-P2  
25/32 X 2 1/4



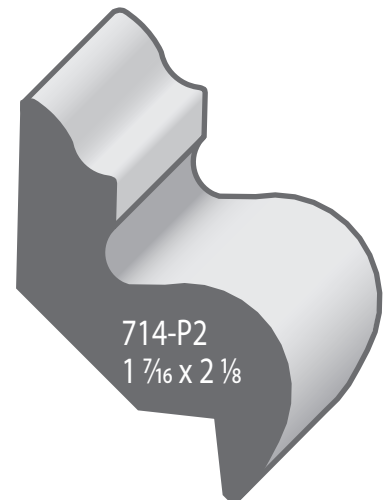
1422-P2  
3/4 X 2 1/4



2243-P2  
27/32 X 2 3/16



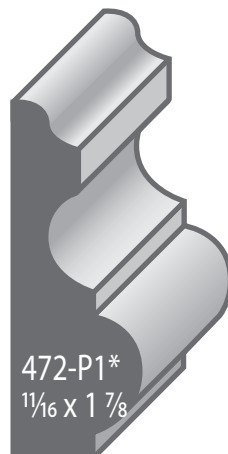
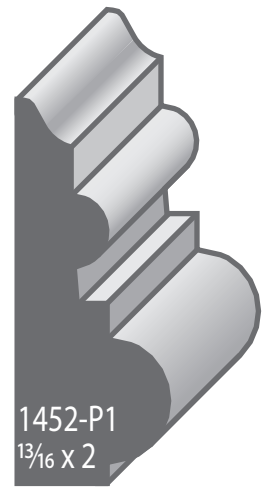
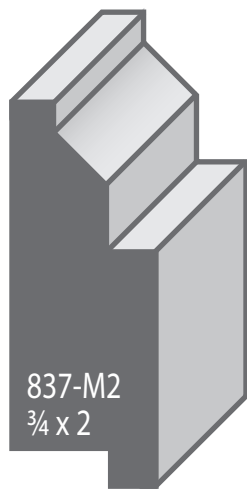
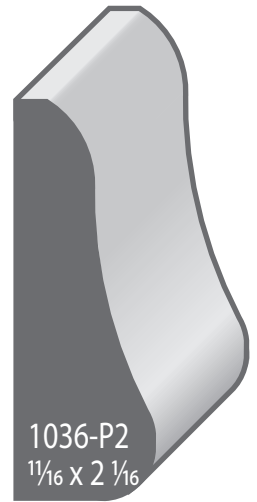
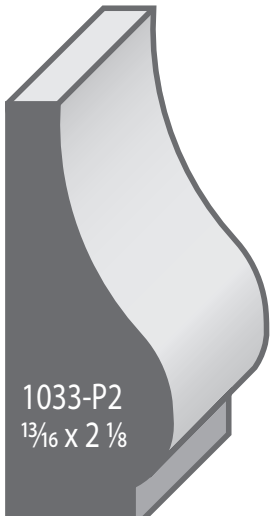
2828-P2  
7/8 X 2 3/16

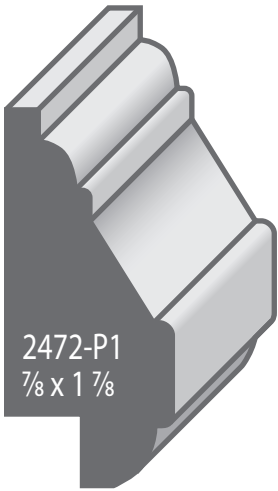


714-P2  
1 7/16 X 2 1/8



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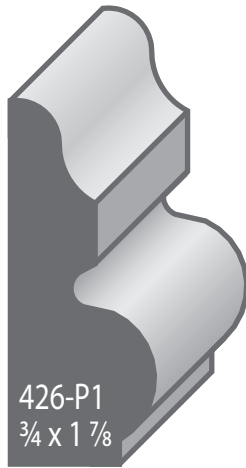




2472-P1  
7/8 x 1 7/8



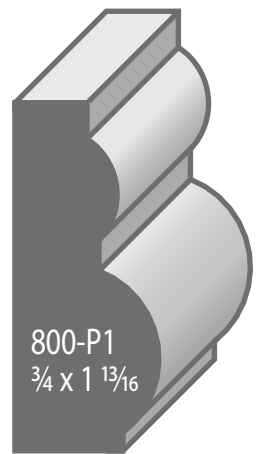
817-P1  
3/4 x 1 27/32



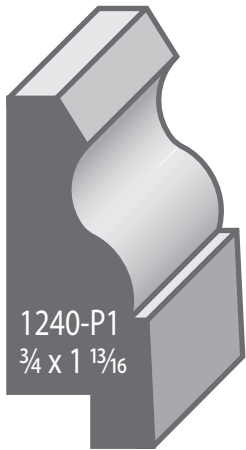
426-P1  
3/4 x 1 7/8



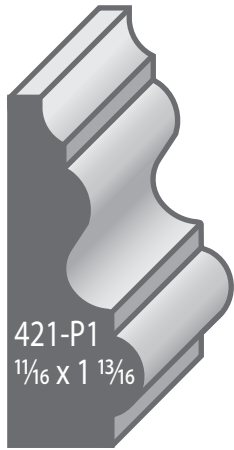
2429-P1  
23/32 x 1 27/32



800-P1  
3/4 x 1 13/16



1240-P1  
3/4 x 1 13/16



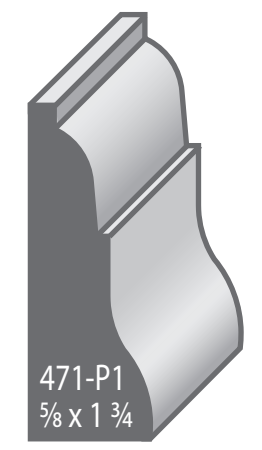
421-P1  
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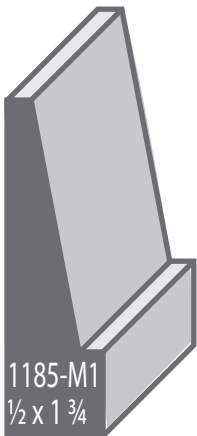
707-P2  
3/4 x 1 13/16



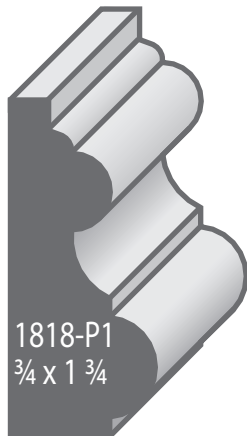
1453-P1  
1 1/16 x 1 13/16



471-P1  
5/8 x 1 3/4



1185-M1  
1/2 x 1 3/4



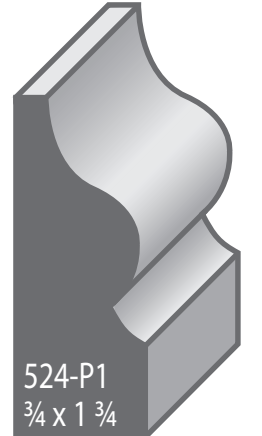
1818-P1  
3/4 x 1 3/4



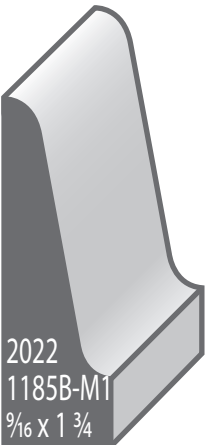
739-P1  
3/4 x 1 3/4



738-P1  
3/4 x 1 3/4



524-P1  
3/4 x 1 3/4



2022  
1185B-M1  
9/16 x 1 3/4



525-P1  
3/4 x 1 3/4



238B-P1  
3/4 x 1 3/4



238-P1  
3/4 x 1 3/4



240C-P1  
13/16 x 1 3/4



‡ Sample missing



824-P1  
 $\frac{9}{16} \times 1 \frac{3}{4}$



245-P1  
 $\frac{5}{8} \times 1 \frac{3}{4}$



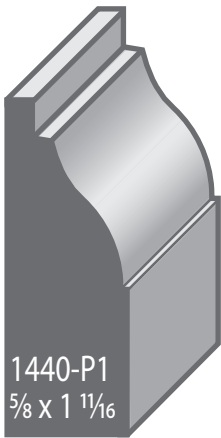
2428-P1  
 $1 \frac{1}{16} \times 1 \frac{3}{4}$



1030-P1\*  
 $\frac{5}{8} \times 1 \frac{3}{4}$



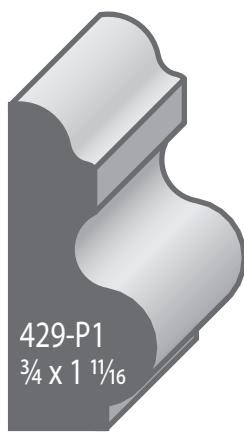
860-P1  
 $1 \frac{9}{32} \times 1 \frac{23}{32}$



1440-P1  
 $\frac{5}{8} \times 1 \frac{11}{16}$



708-P1  
 $\frac{5}{8} \times 1 \frac{11}{16}$



429-P1  
 $\frac{3}{4} \times 1 \frac{11}{16}$



425-P1\*  
 $\frac{3}{4} \times 1 \frac{11}{16}$



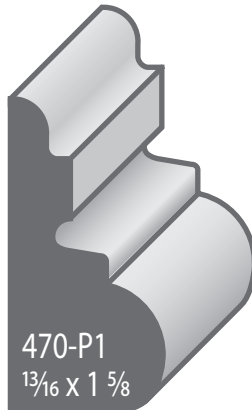
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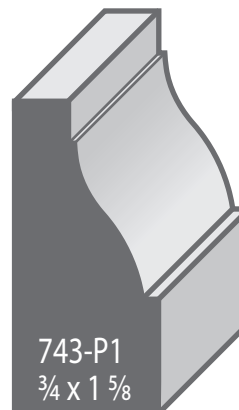
1244-P1  
 $\frac{5}{8} \times 1 \frac{5}{8}$



243-P1  
 $\frac{3}{4} \times 1 \frac{5}{8}$



470-P1  
 $1 \frac{3}{16} \times 1 \frac{5}{8}$



743-P1  
 $\frac{3}{4} \times 1 \frac{5}{8}$



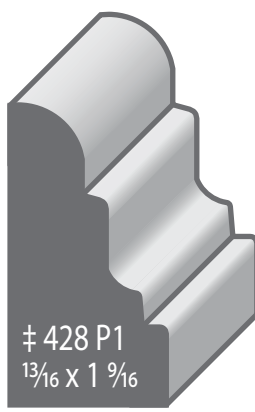
240-P1  
 $\frac{5}{8} \times 1 \frac{5}{8}$



249-P1  
 $\frac{3}{4} \times 1 \frac{5}{8}$



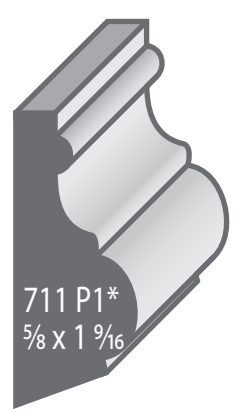
1705-P1  
 $1 \frac{3}{16} \times 1 \frac{5}{8}$



‡ 428 P1  
 $1 \frac{3}{16} \times 1 \frac{9}{16}$



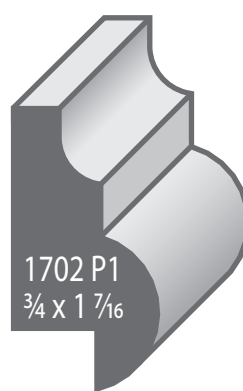
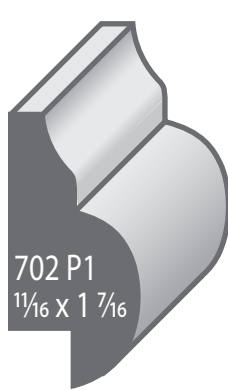
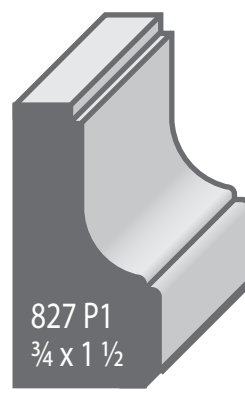
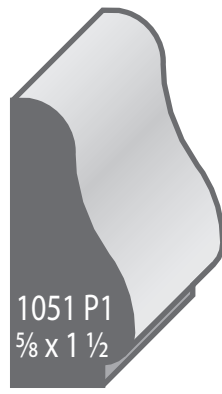
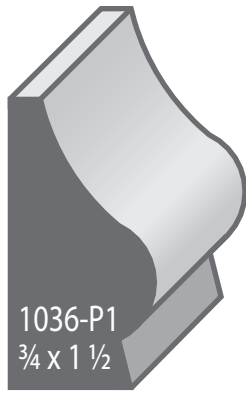
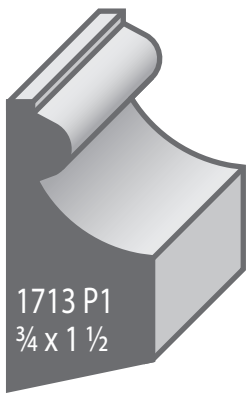
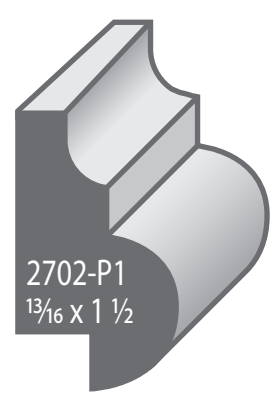
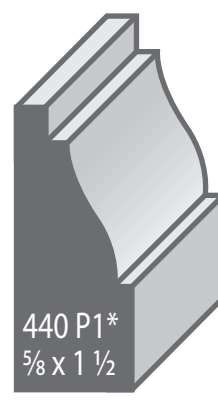
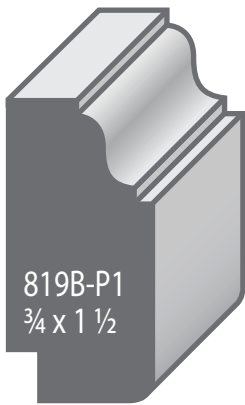
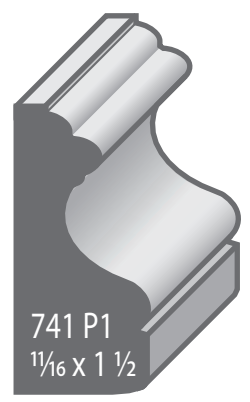
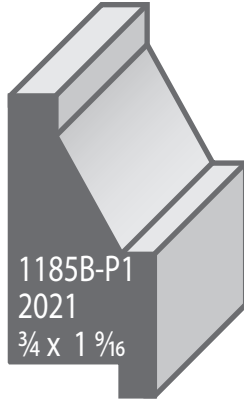
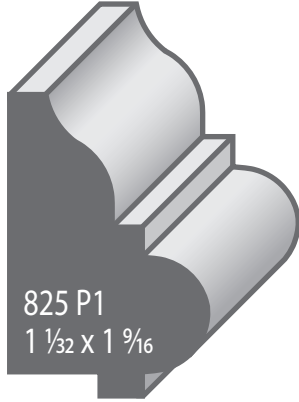
1038 M1  
 $\frac{5}{8} \times 1 \frac{9}{16}$



711 P1\*  
 $\frac{5}{8} \times 1 \frac{9}{16}$

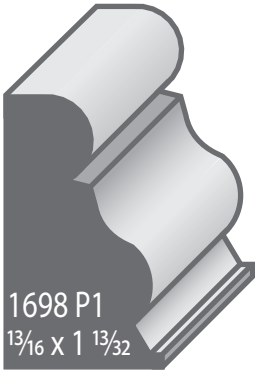


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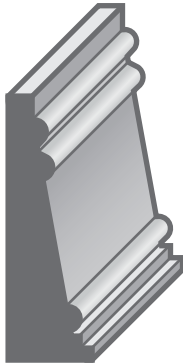




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1698 P1  
1<sup>3</sup>/<sub>16</sub> X 1 1<sup>3</sup>/<sub>32</sub>



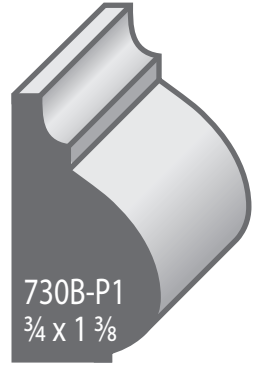
801-P1  
7<sup>1</sup>/<sub>16</sub> X 1 3<sup>8</sup>/<sub>8</sub>



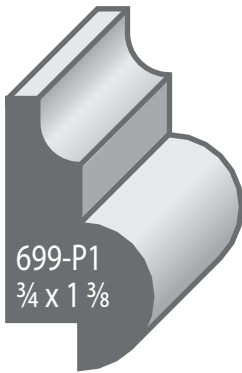
‡ 239-P1  
3<sup>8</sup>/<sub>8</sub> X 1 3<sup>8</sup>/<sub>8</sub>



438 P1  
3<sup>8</sup>/<sub>8</sub> X 1 5<sup>16</sup>/<sub>16</sub>



730B-P1  
3<sup>4</sup>/<sub>4</sub> X 1 3<sup>8</sup>/<sub>8</sub>



699-P1  
3<sup>4</sup>/<sub>4</sub> X 1 3<sup>8</sup>/<sub>8</sub>



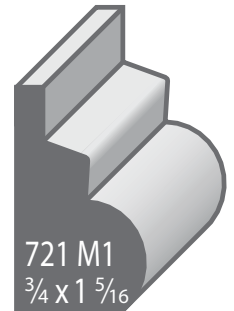
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1032-P1  
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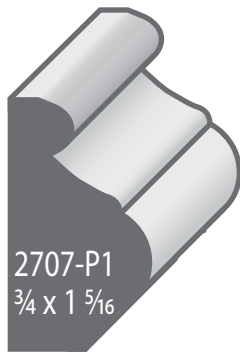
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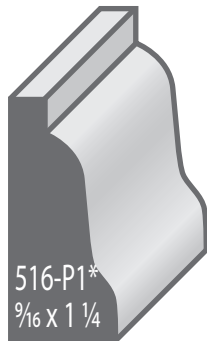
721 M1  
3<sup>4</sup>/<sub>4</sub> X 1 5<sup>16</sup>/<sub>16</sub>



2801-P1  
3<sup>4</sup>/<sub>4</sub> X 1 5<sup>16</sup>/<sub>16</sub>



2707-P1  
3<sup>4</sup>/<sub>4</sub> X 1 5<sup>16</sup>/<sub>16</sub>



516-P1\*  
9<sup>16</sup>/<sub>16</sub> X 1 1<sup>4</sup>/<sub>4</sub>



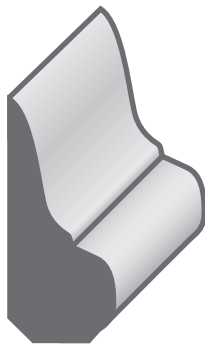
1112 P1  
7<sup>16</sup>/<sub>16</sub> X 1 1<sup>4</sup>/<sub>4</sub>



1220 P1  
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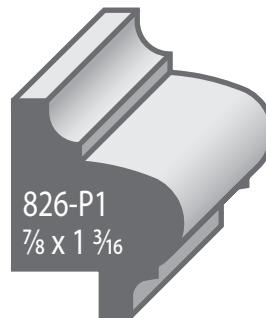
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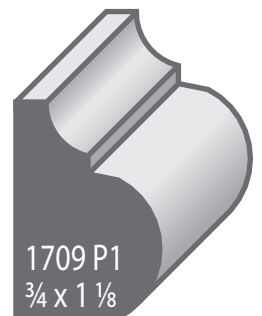
241 P1  
9<sup>16</sup>/<sub>16</sub> X 1 1<sup>4</sup>/<sub>4</sub>



2033-P1  
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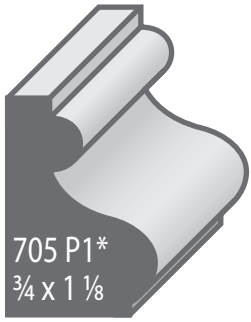


826-P1  
7<sup>8</sup>/<sub>8</sub> X 1 3<sup>16</sup>/<sub>16</sub>

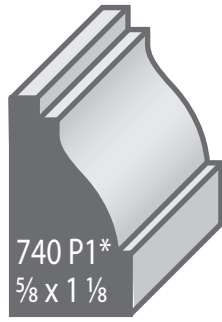


1709 P1  
3<sup>4</sup>/<sub>4</sub> X 1 1<sup>8</sup>/<sub>8</sub>





705 P1\*  
3/4 x 1 1/8



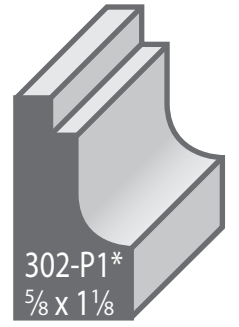
740 P1\*  
5/8 x 1 1/8



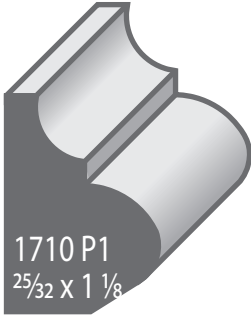
2705-P1  
3/4 x 1 1/8



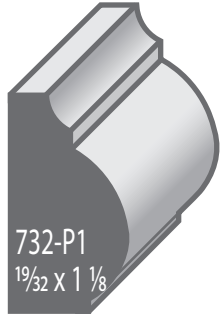
249B-P1  
7/16 x 1 1/8



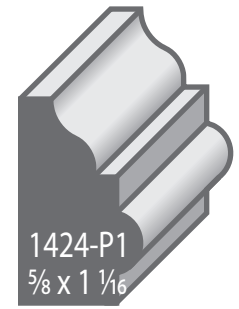
302-P1\*  
5/8 x 1 1/8



1710 P1  
25/32 x 1 1/8



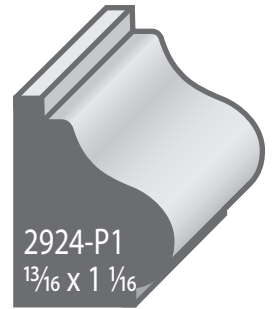
732-P1  
19/32 x 1 1/8



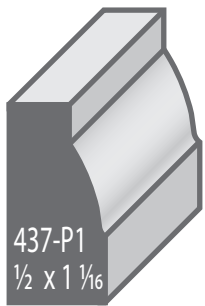
1424-P1  
5/8 x 1 1/16



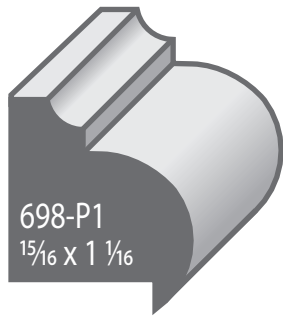
1052-P1  
7/16 x 1 1/16



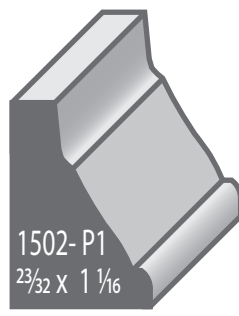
2924-P1  
13/16 x 1 1/16



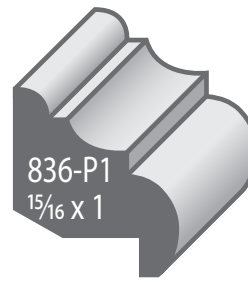
437-P1  
1/2 x 1 1/16



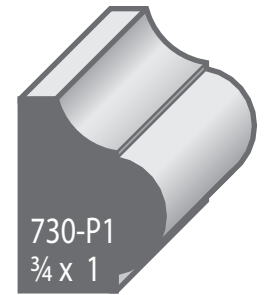
698-P1  
15/16 x 1 1/16



1502-P1  
23/32 x 1 1/16



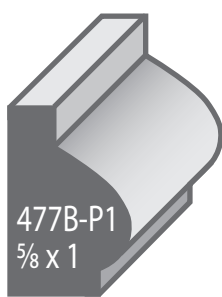
836-P1  
15/16 x 1



730-P1  
3/4 x 1



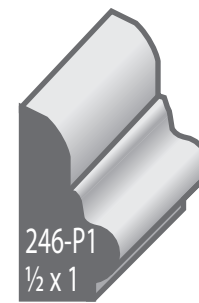
919-P1  
7/16 x 1



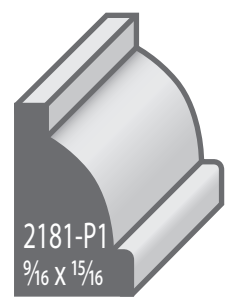
477B-P1  
5/8 x 1



928-P1  
7/16 x 1



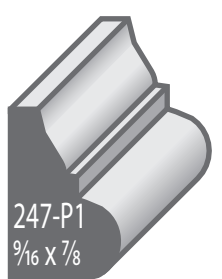
246-P1  
1/2 x 1



2181-P1  
9/16 x 15/16



936-P1  
3/8 x 15/16



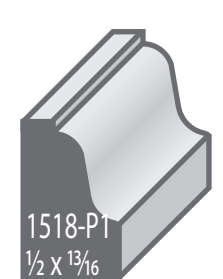
247-P1  
9/16 x 7/8



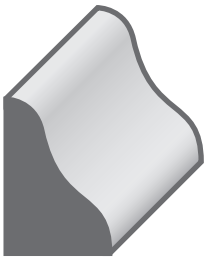
517-P1  
7/16 x 7/8



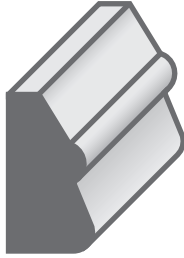
526-P1  
1/2 x 7/8



1518-P1  
1/2 x 13/16



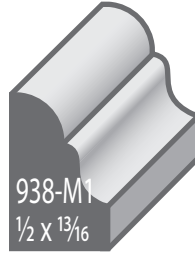
2400-M1  
 $\frac{7}{16} \times 1\frac{13}{16}$



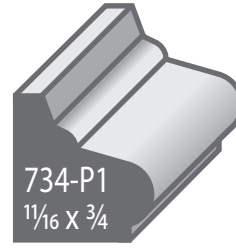
1817-P1  
 $\frac{7}{16} \times 1\frac{13}{16}$



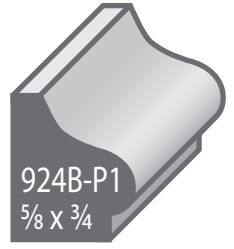
935-M1  
 $1\frac{1}{32} \times 1\frac{13}{16}$



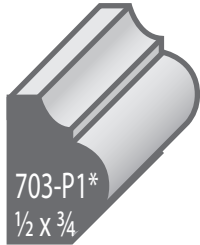
938-M1  
 $\frac{1}{2} \times 1\frac{13}{16}$



734-P1  
 $1\frac{1}{16} \times \frac{3}{4}$



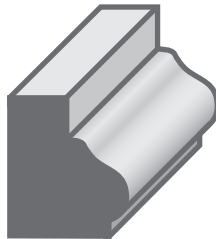
924B-P1  
 $\frac{5}{8} \times \frac{3}{4}$



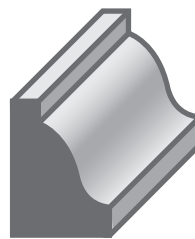
703-P1\*  
 $\frac{1}{2} \times \frac{3}{4}$



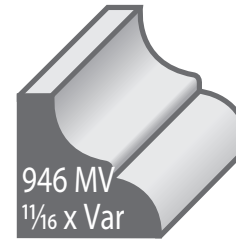
934-P1  
 $\frac{1}{2} \times \frac{3}{4}$



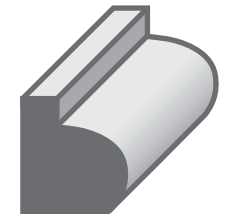
2697-P1  
 $\frac{5}{8} \times 1\frac{1}{16}$



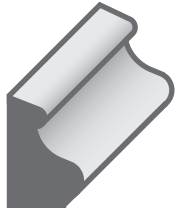
518-P1\*  
 $\frac{1}{2} \times 1\frac{1}{16}$



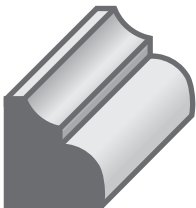
946 MV  
 $1\frac{1}{16} \times \text{Var}$



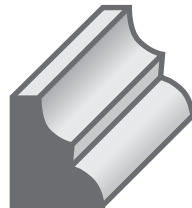
2698-M1  
 $1\frac{7}{32} \times \frac{5}{8}$



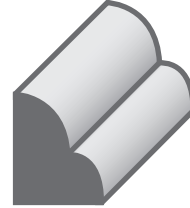
828 P1  
 $\frac{3}{8} \times \frac{9}{16}$



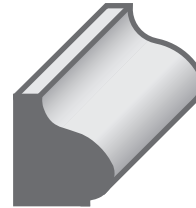
943-MV  
 $\frac{1}{2} \times \frac{9}{16}$



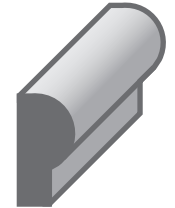
943B-M1  
 $\frac{1}{2} \times \frac{9}{16}$



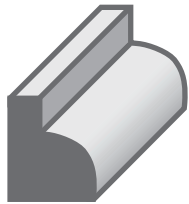
934B-P1  
 $\frac{1}{2} \times \frac{9}{16}$



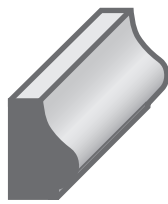
924 P1  
 $\frac{1}{2} \times \frac{9}{16}$



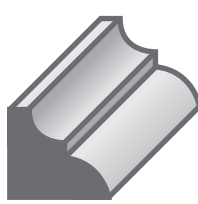
1698-M1  
 $\frac{9}{32} \times \frac{9}{16}$



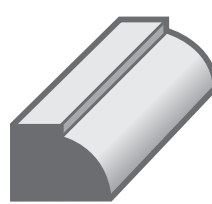
1318 M1  
 $\frac{7}{16} \times 1\frac{17}{32}$



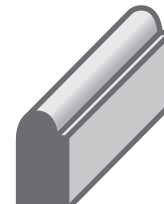
2248-P1  
 $\frac{1}{2} \times 1\frac{1}{32}$



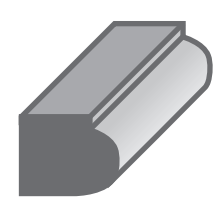
947-P1\*  
 $\frac{1}{2} \times \frac{1}{2}$



1035 P1\*  
 $\frac{3}{8} \times \frac{1}{2}$



951 P1\*  
 $\frac{1}{4} \times \frac{1}{2}$



953B-S1  
 $\frac{1}{2} \times \frac{3}{8}$