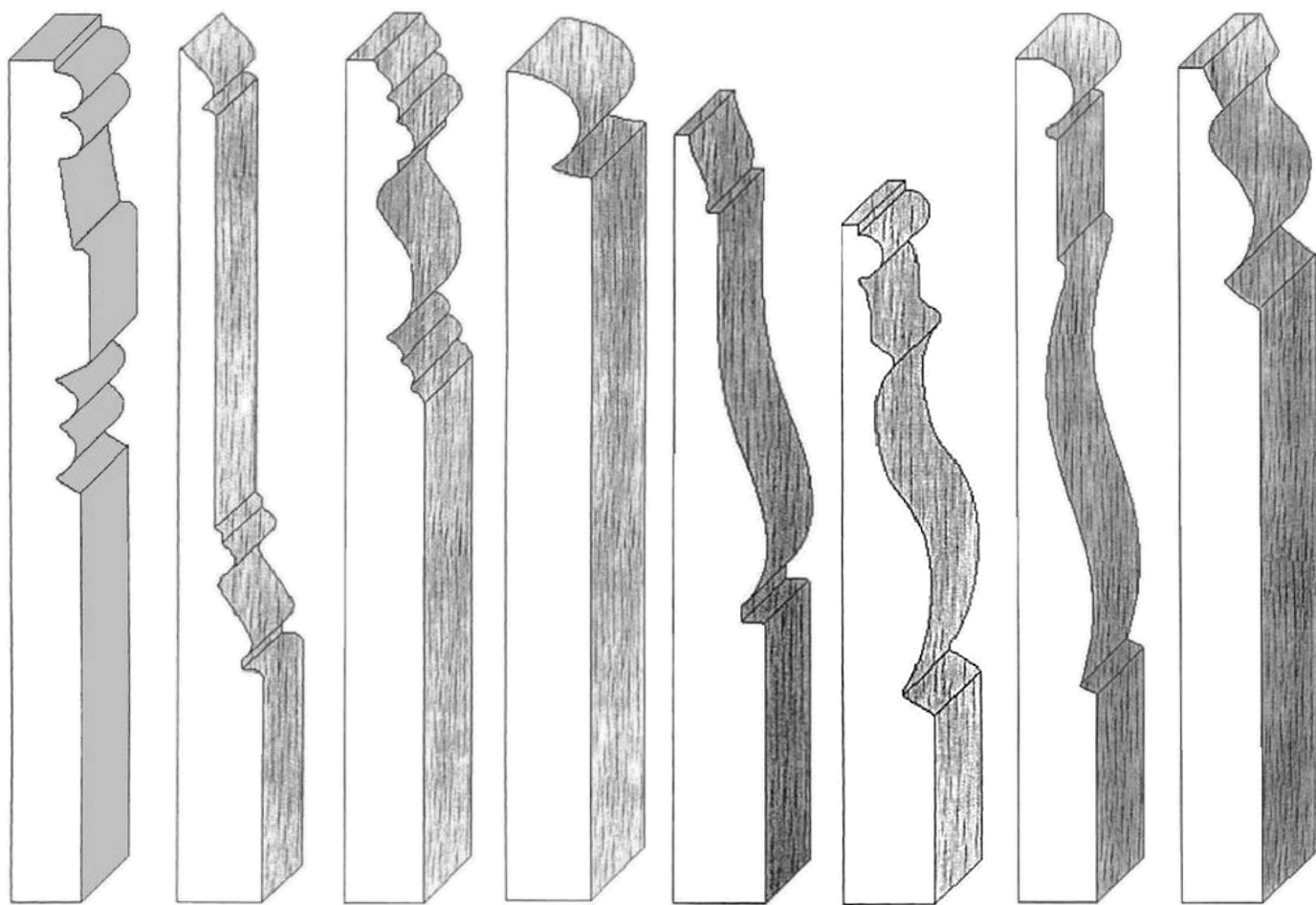




MOULDING PROFILE CATALOG

Milling by RoMac Building Supply

Serving Central Florida Builders Since 1945

327 E. Highbanks Rd., DeBary, FL 32713

386-668-4468

romacfl.com

Formerly Milling by Residential Building Supply

ORDERING INFORMATION

AVAILABILITY

The profiles shown in this book are not usually kept in stock. Typical lead times are 2-3 weeks but longer delays are possible and will be explained at the time the order is placed.

PRICES AND FEES

The price of the material is determined by the profile and which species of lumber is used (we do not make PVC or synthetic mouldings). Additional setup fees may be involved. Please contact us for a quote on whatever you are interested in.

DELIVERY

Free delivery is available to many places in Central Florida. Please contact us for more information. If the order has to be shipped outside this area the customer is responsible for freight charges. RoMac Building Supply is not responsible for damaged or lost merchandise that is shipped through a third party carrier.

MODIFICATIONS

There are many profiles that can be easily modified without having to cut a new knife (such as the height of the base boards).

CUSTOM PROFILES AND SHAPES

We have the ability to produce authentic custom mouldings according to the customer's specifications. Also we can run mouldings in a variety of special shapes (such as arches or radius mouldings). Additional fees and labor charges will be involved.

MILLING BY ROMAC BUILDING SUPPLY

Formerly Milling by Residential Building Supply

327 E. Highbanks Rd.
DeBary, FL 32713

Phone: 386-668-4468
romacfl.com

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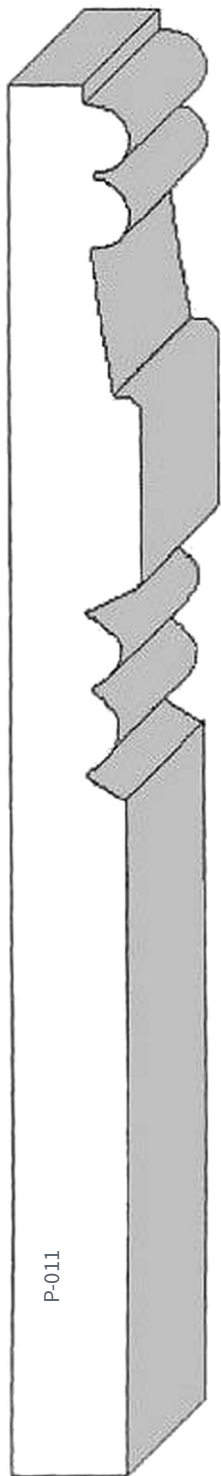
BASE	3
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BASE

Although the base profiles shown here have a specific height listed they can be easily modified to most any height using the same knife. Ask for details.

24 PROFILES IN THIS SECTION

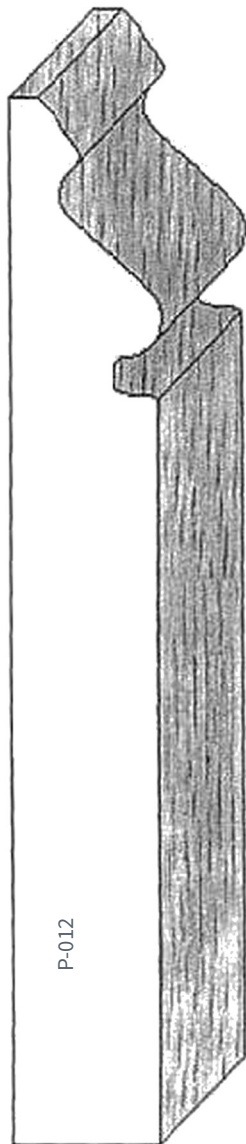
PROFILE	SIZE	P-NO.	PAGE	PROFILE	SIZE	P-NO.	PAGE
M1-100	$1\frac{1}{16}" \times 7\frac{1}{4}"$	P-011	4	M1-112	$1\frac{1}{16}" \times 5\frac{1}{4}"$	P-023	6
M1-101	$\frac{3}{4}" \times 5\frac{1}{2}"$	P-012	4	M1-113	$\frac{5}{8}" \times 5\frac{1}{4}"$	P-024	6
M1-102	$1\frac{1}{16}" \times 7\frac{1}{4}"$	P-013	4	M1-114	$1\frac{1}{16}" \times 7\frac{1}{4}"$	P-025	6
M1-103	$1\frac{1}{16}" \times 7\frac{1}{4}"$	P-014	4	M1-115	$1\frac{1}{16}" \times 5\frac{1}{4}"$	P-026	7
M1-104	$\frac{3}{4}" \times 7\frac{1}{4}"$	P-015	4	M1-116	$1\frac{1}{16}" \times 5\frac{1}{4}"$	P-027	7
M1-105	$\frac{5}{8}" \times 5\frac{1}{2}"$	P-016	5	M1-117	$\frac{5}{8}" \times 7"$	P-028	7
M1-106	$\frac{5}{8}" \times 4\frac{1}{2}"$	P-017	5	M1-118	$\frac{7}{16}" \times 3\frac{1}{4}"$	P-029	7
M1-107	$1\frac{1}{16}" \times 6\frac{1}{4}"$	P-018	5	M1-119	$1\frac{1}{16}" \times 7\frac{1}{4}"$	P-030	7
M1-108	$\frac{5}{8}" \times 5\frac{1}{4}"$	P-019	5	M1-120	$1\frac{1}{16}" \times 7\frac{1}{4}"$	P-031	8
M1-109	$1\frac{1}{16}" \times 5\frac{1}{4}"$	P-020	5	M1-121	$\frac{5}{8}" \times 5\frac{1}{4}"$	P-032	8
M1-110	$\frac{5}{8}" \times 5\frac{1}{2}"$	P-021	6	M1-122	$\frac{3}{4}" \times 5\frac{1}{4}"$	P-033	8
M1-111	$1\frac{1}{16}" \times 7\frac{1}{4}"$	P-022	6	M1-123	$\frac{7}{16}" \times 3\frac{1}{4}"$	P-034	8



P-011

M1-100

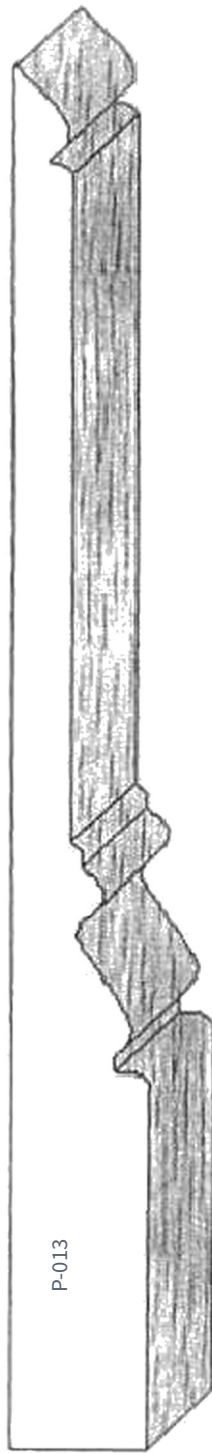
$1\frac{1}{16}" \times 7\frac{1}{4}"$



P-012

M1-101

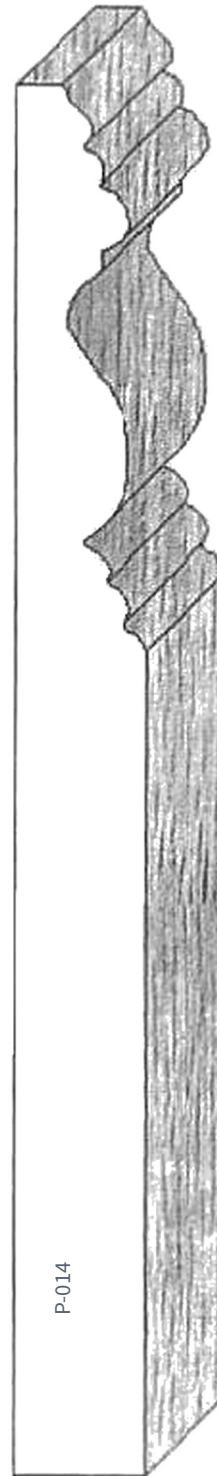
$\frac{3}{4}" \times 5\frac{1}{2}"$



P-013

M1-102

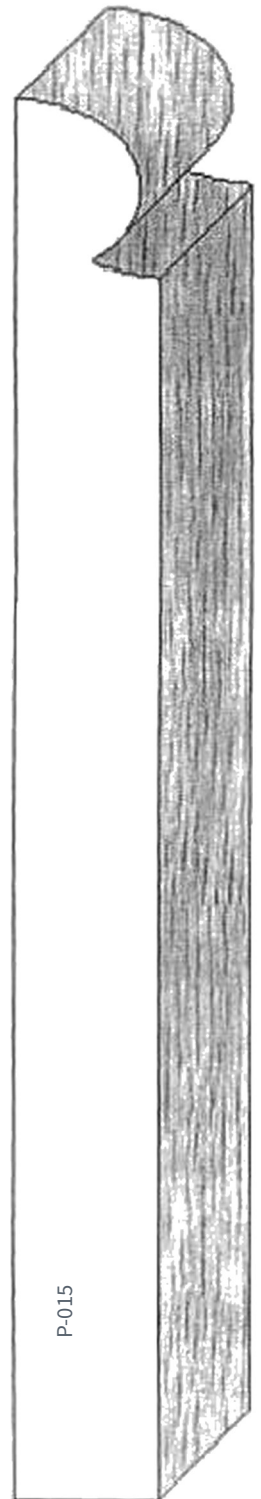
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P-014

M1-103

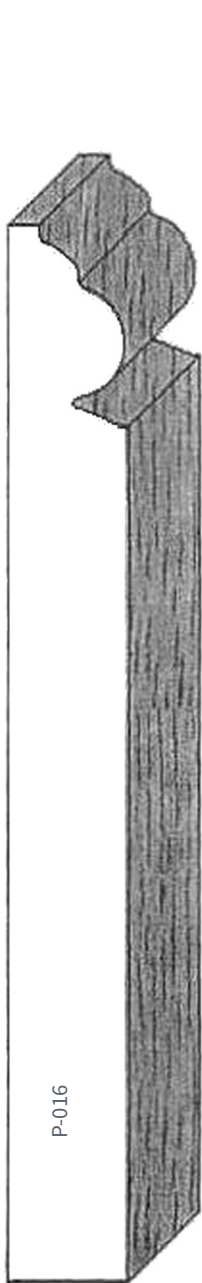
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P-015

M1-104

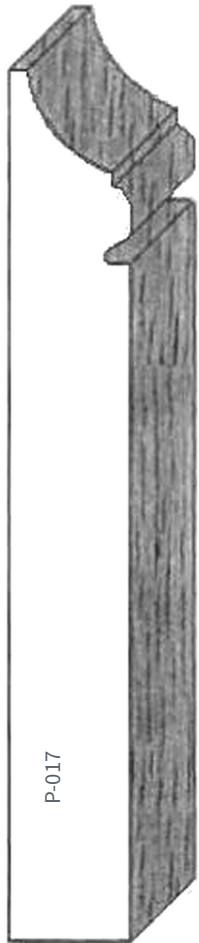
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P-016

M1-105

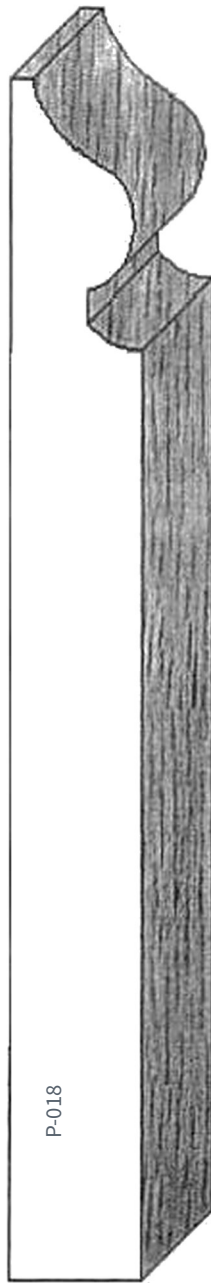
$\frac{5}{8}" \times 5\frac{1}{2}"$



P-017

M1-106

$\frac{5}{8}" \times 4\frac{1}{2}"$



P-018

M1-107

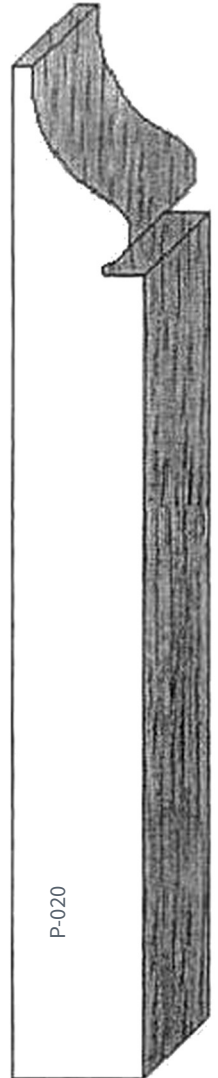
$\frac{11}{16}" \times 6\frac{1}{4}"$



P-019

M1-108

$\frac{5}{8}" \times 5\frac{1}{4}"$



P-020

M1-109

$\frac{11}{16}" \times 5\frac{1}{4}"$



P-021

M1-110
 $\frac{5}{8}" \times 5\frac{1}{2}"$



P-022

M1-111
 $\frac{11}{16}" \times 7\frac{1}{4}"$



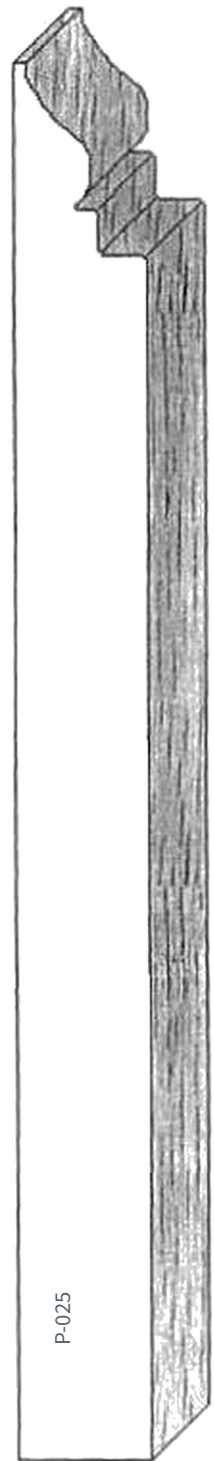
P-023

M1-112
 $\frac{11}{16}" \times 5\frac{1}{4}"$



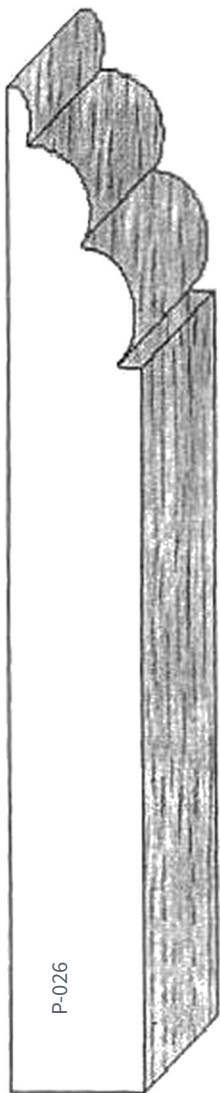
P-024

M1-113
 $\frac{5}{8}" \times 5\frac{1}{4}"$



P-025

M1-114
 $\frac{11}{16}" \times 7\frac{1}{4}"$



P-026

M1-115

$1\frac{1}{16}" \times 5\frac{1}{4}"$



P-027

M1-116

$1\frac{1}{16}" \times 5\frac{1}{4}"$



P-028

M1-117

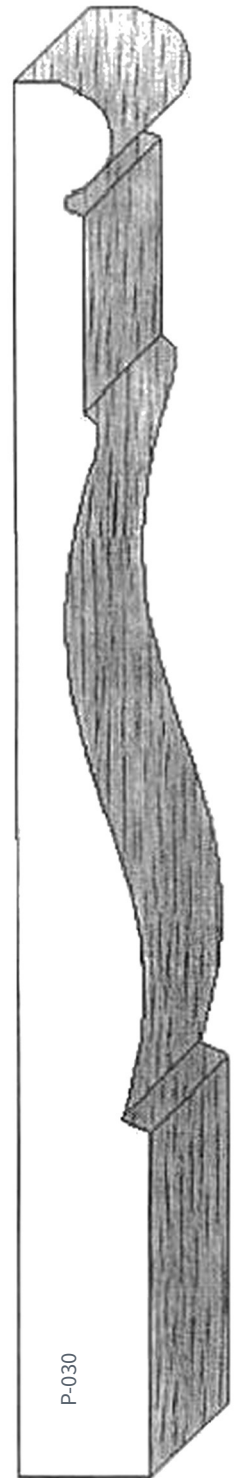
$\frac{5}{8}" \times 7"$



P-029

M1-118

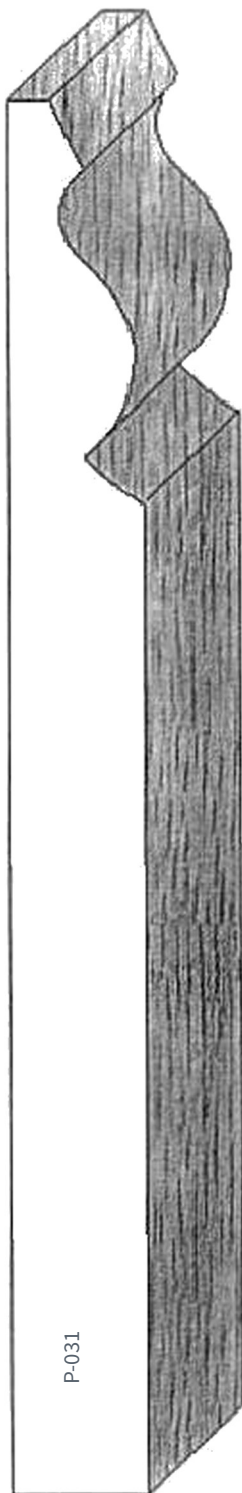
$\frac{7}{16}" \times 3\frac{1}{4}"$



P-030

M1-119

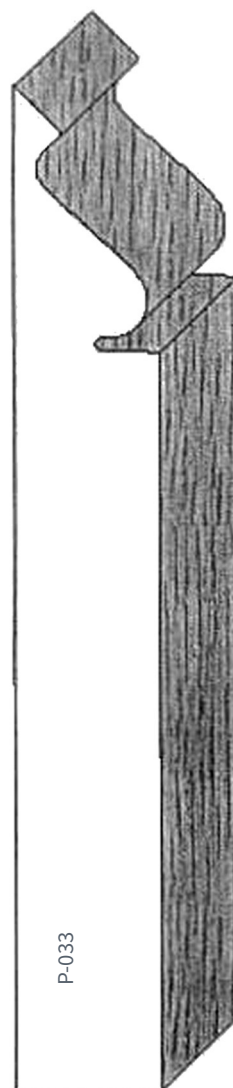
$1\frac{1}{16}" \times 7\frac{1}{4}"$



M1-120
 $1\frac{1}{16}" \times 7\frac{1}{4}"$



M1-121
 $\frac{5}{8}" \times 5\frac{1}{4}"$



M1-122
 $\frac{3}{4}" \times 5\frac{1}{4}"$



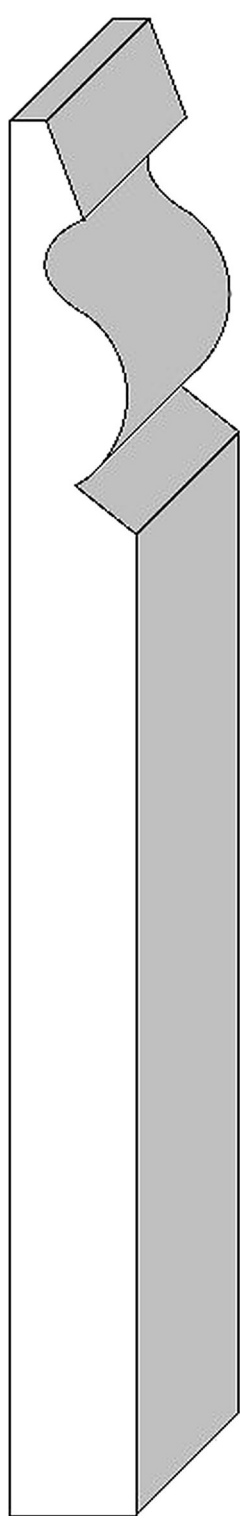
M1-123
 $\frac{7}{16}" \times 3\frac{1}{4}"$

STOCK BASE PROFILES

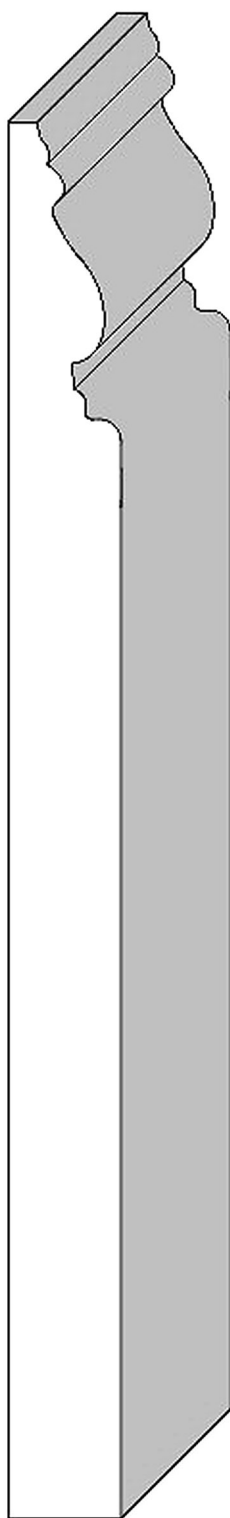
The following profiles are in stock in paint grade fingerjoint pine. Any other species would be a special order.

11 PROFILES IN THIS SECTION

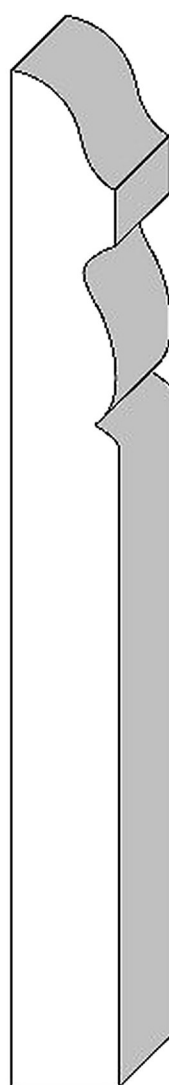
PROFILE	SIZE	P-NO.	PAGE
MS725	$1\frac{1}{16}" \times 7\frac{1}{4}"$		10
DM 9	$\frac{9}{16}" \times 7\frac{1}{4}"$		10
5180	$\frac{9}{16}" \times 5\frac{1}{4}"$		10
688	$\frac{9}{16}" \times 5\frac{1}{4}"$		10
Victorian	$\frac{9}{16}" \times 5\frac{1}{4}"$		11
5$\frac{1}{4}"$ Ogee	$\frac{9}{16}" \times 5\frac{1}{4}"$		11
4$\frac{1}{4}"$ Ogee	$\frac{9}{16}" \times 4\frac{1}{4}"$		11
3$\frac{1}{4}"$ Ogee	$\frac{9}{16}" \times 3\frac{1}{4}"$		11
366 Colonial	$\frac{9}{16}" \times 3\frac{1}{4}"$		12
Clamshell	$\frac{9}{16}" \times 3\frac{1}{4}"$		12
433	$\frac{9}{16}" \times 3\frac{1}{4}"$		12



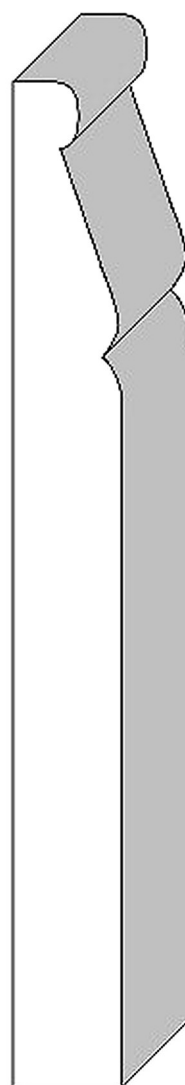
MS725
 $1\frac{11}{16}" \times 7\frac{1}{4}"$



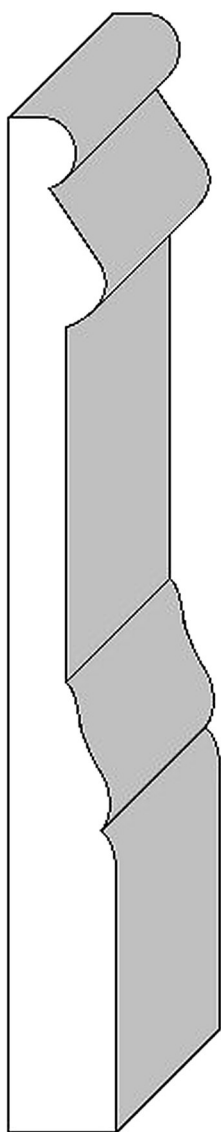
DM 9
 $\frac{9}{16}" \times 7\frac{1}{4}"$



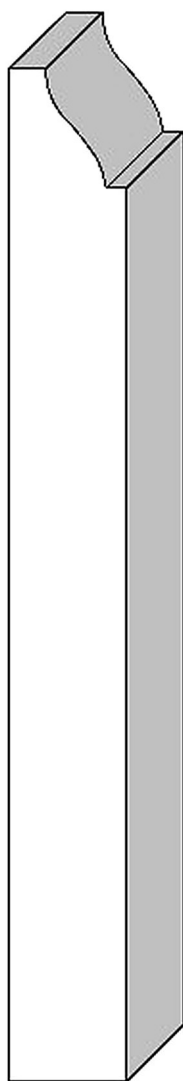
5180
 $\frac{9}{16}" \times 5\frac{1}{4}"$



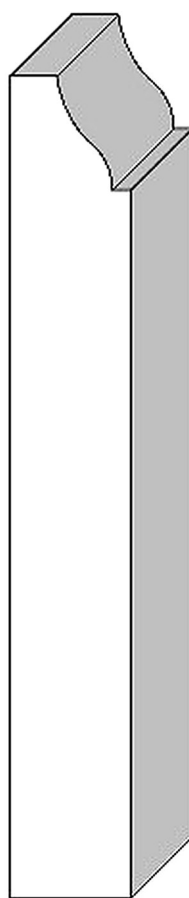
688
 $\frac{9}{16}" \times 5\frac{1}{4}"$



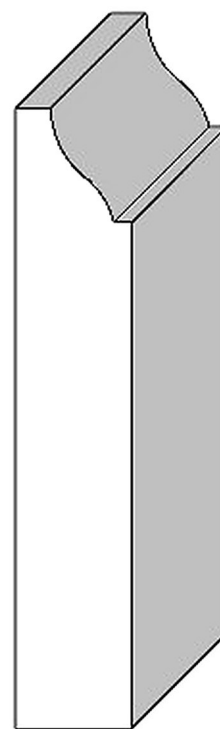
Victorian
 $\frac{9}{16}$ " x $5\frac{1}{4}$ "



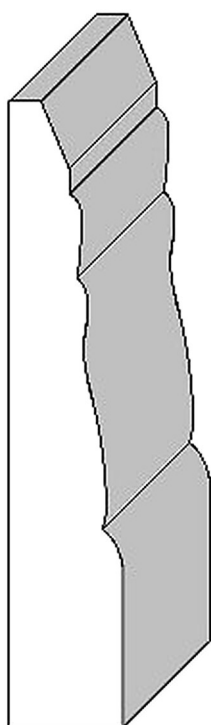
5 $\frac{1}{4}$ " Ogee
 $\frac{9}{16}$ " x $5\frac{1}{4}$ "



4 $\frac{1}{4}$ " Ogee
 $\frac{9}{16}$ " x $4\frac{1}{4}$ "

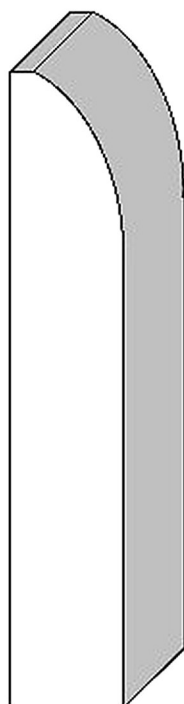


3 $\frac{1}{4}$ " Ogee
 $\frac{9}{16}$ " x $3\frac{1}{4}$ "



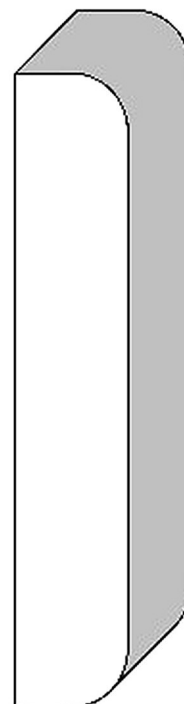
366 Colonial

$\frac{9}{16}$ " x $3\frac{1}{4}$ "



Clamshell

$\frac{9}{16}$ " x $3\frac{1}{4}$ "



433

$\frac{9}{16}$ " x $3\frac{1}{4}$ "

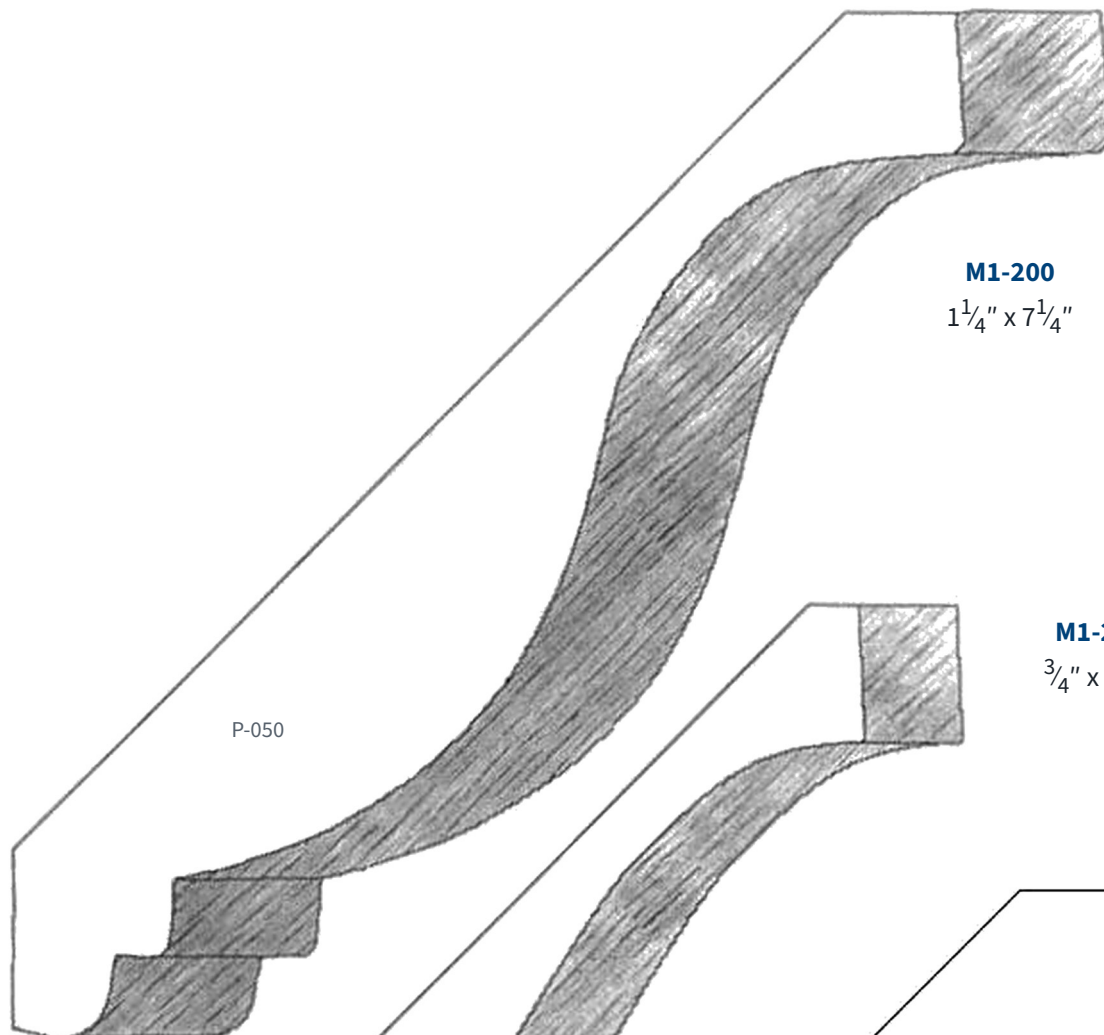
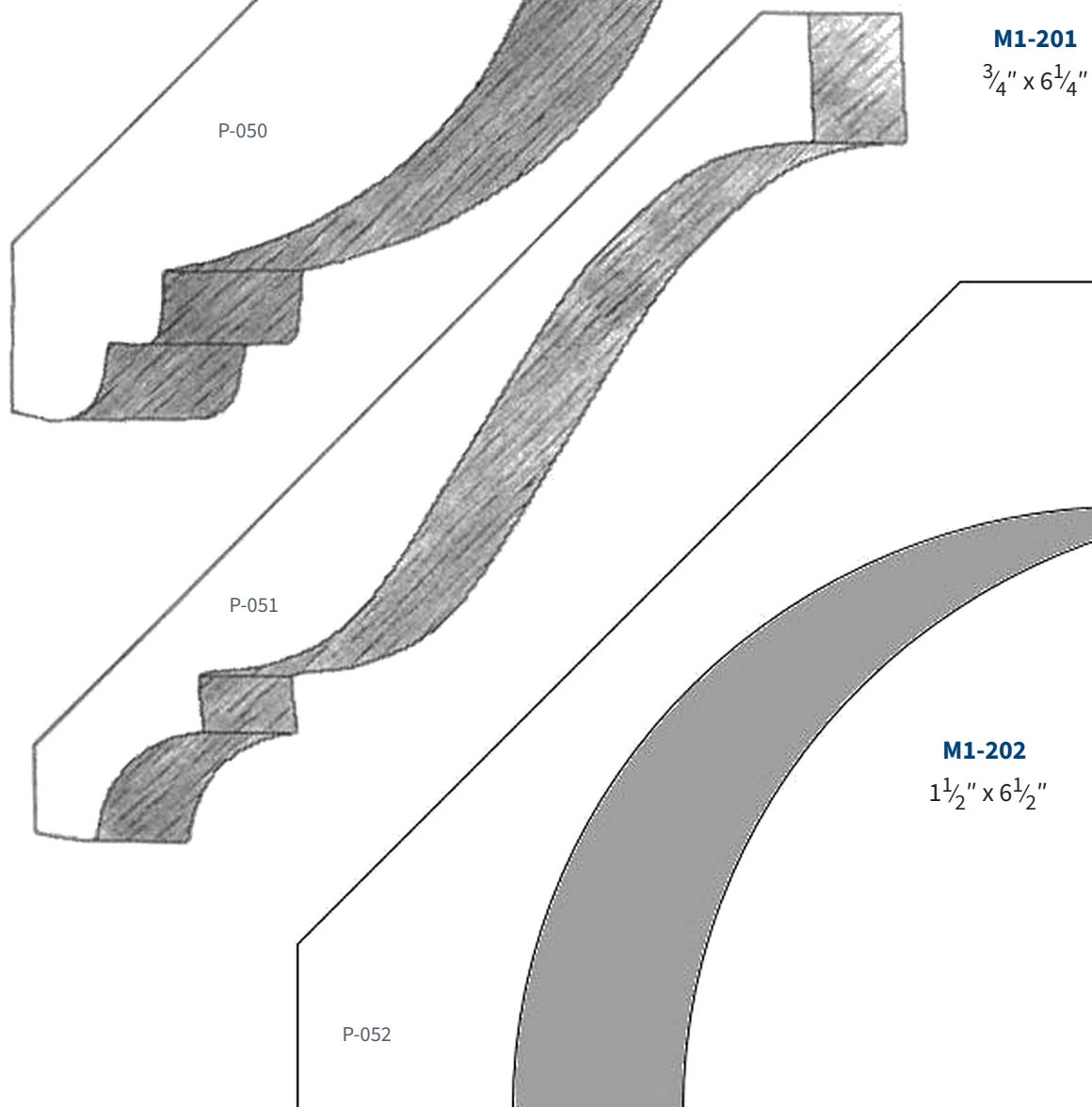
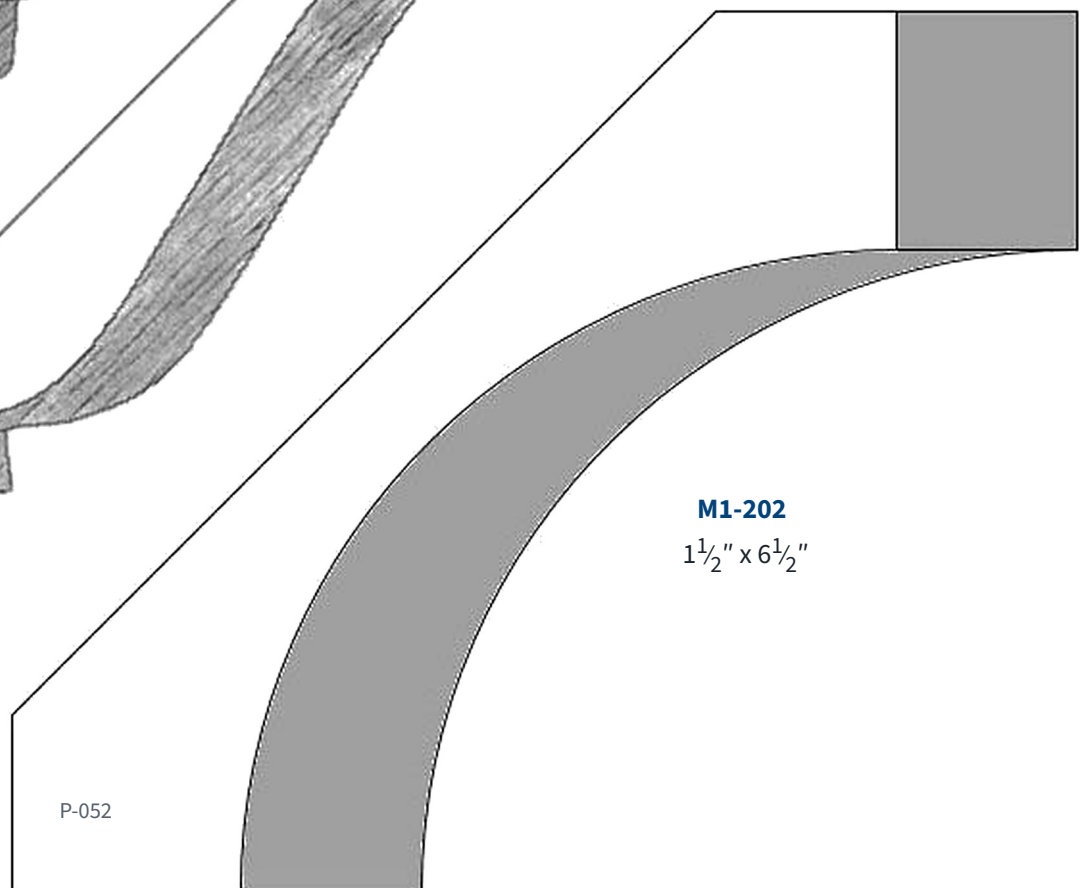
CROWN

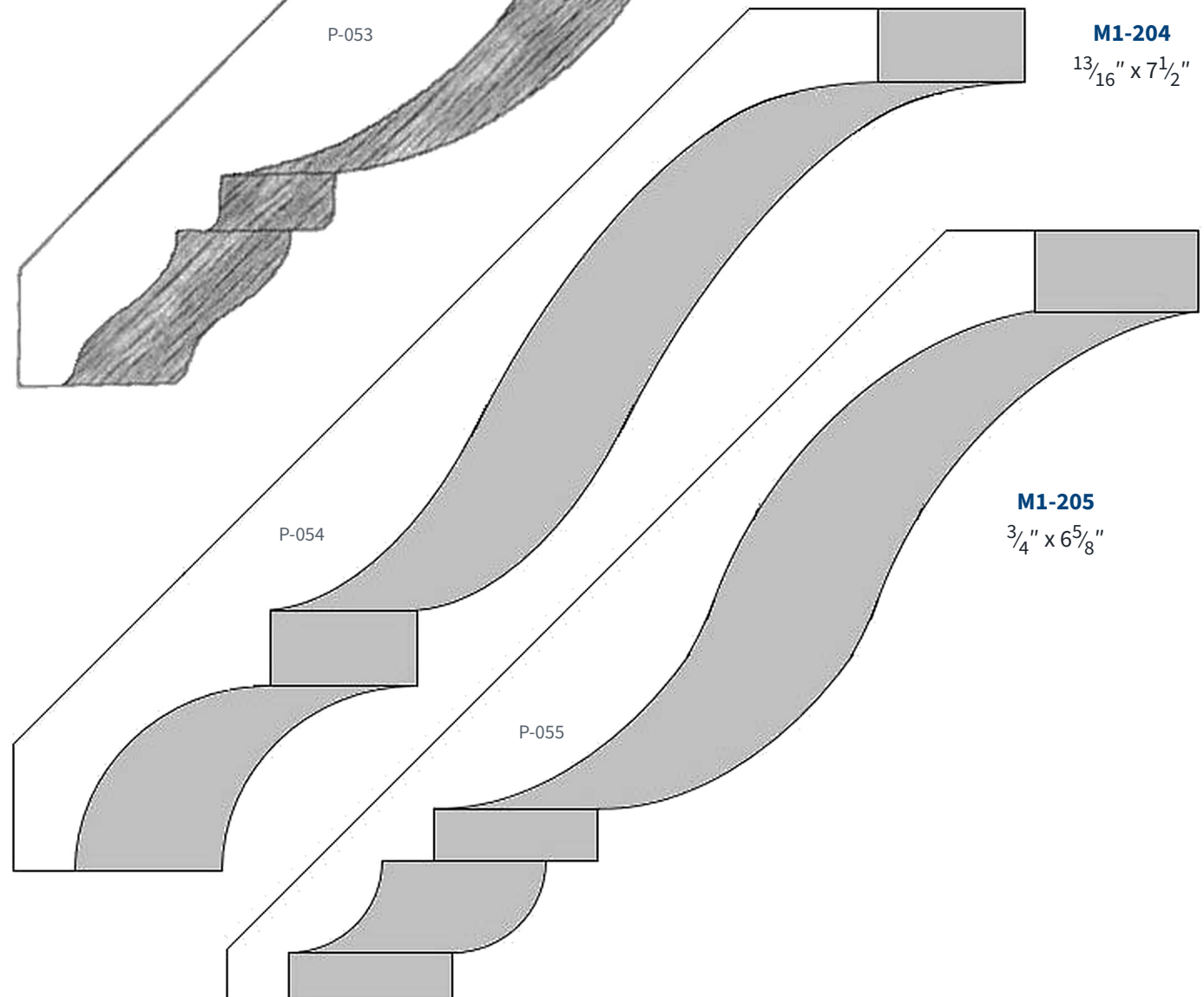
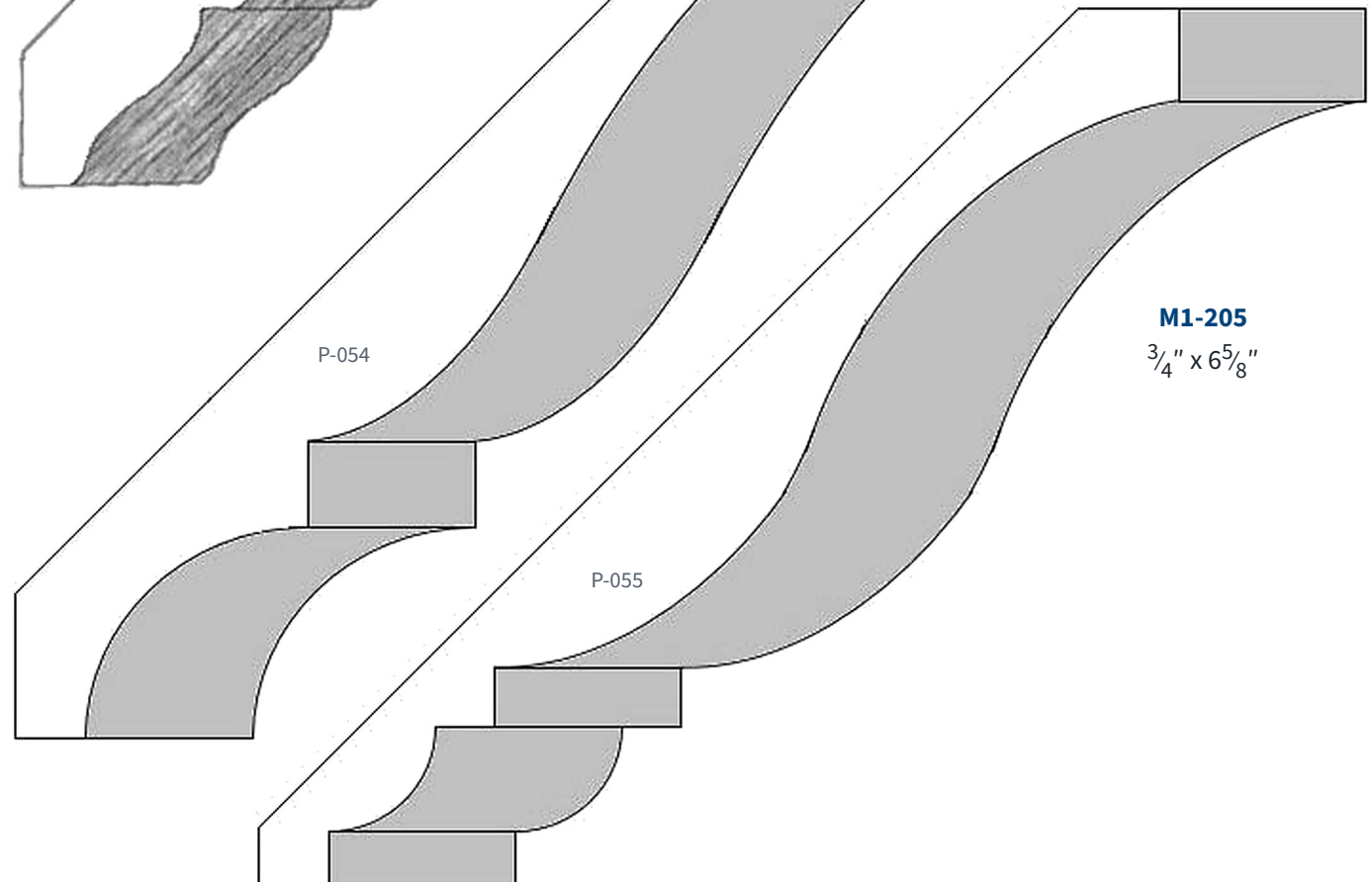
48 PROFILES IN THIS SECTION

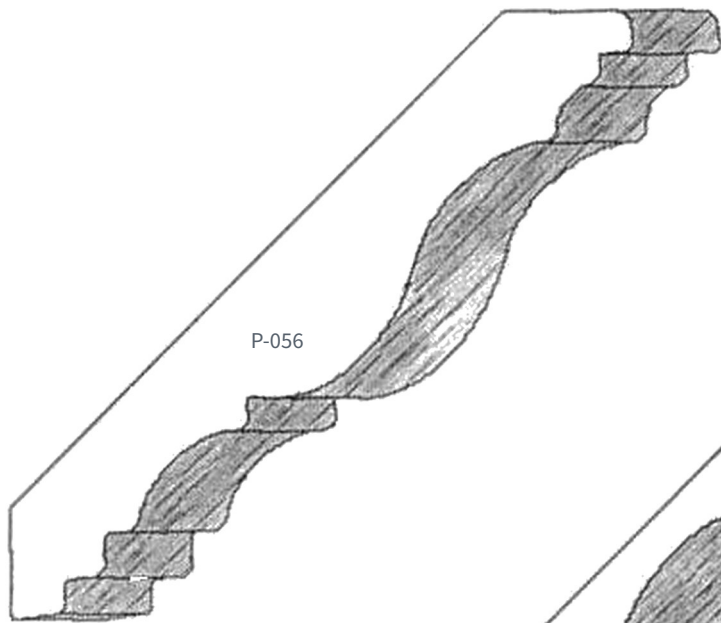
PROFILE	SIZE	P-NO.	PAGE
M1-200	1 $\frac{1}{4}$ " x 7 $\frac{1}{4}$ "	P-050	14
M1-201	$\frac{3}{4}$ " x 6 $\frac{1}{4}$ "	P-051	14
M1-202	1 $\frac{1}{2}$ " x 6 $\frac{1}{2}$ "	P-052	14
M1-203	1 $\frac{3}{16}$ " x 7 $\frac{3}{4}$ "	P-053	15
M1-204	1 $\frac{3}{16}$ " x 7 $\frac{1}{2}$ "	P-054	15
M1-205	$\frac{3}{4}$ " x 6 $\frac{5}{8}$ "	P-055	15
M1-206	$\frac{3}{4}$ " x 4 $\frac{1}{2}$ "	P-056	16
M1-207	$\frac{3}{4}$ " x 6"	P-057	16
M1-208	1 $\frac{5}{8}$ " x 7 $\frac{1}{4}$ "	P-058	16
M1-209	$\frac{3}{4}$ " x 5 $\frac{1}{4}$ "	P-059	17
M1-210	$\frac{7}{8}$ " x 5"	P-060	17
M1-211	1 $\frac{1}{4}$ " x 7 $\frac{1}{2}$ "	P-061	17
M1-212	$\frac{7}{8}$ " x 7"	P-062	18
M1-213	$\frac{3}{4}$ " x 6 $\frac{3}{4}$ "	P-063	18
M1-214	1 $\frac{1}{4}$ " x 7"	P-064	18
M1-215	1 $\frac{1}{8}$ " x 6 $\frac{1}{4}$ "	P-065	19

PROFILE	SIZE	P-NO.	PAGE
M1-216	$\frac{3}{4}$ " x 6"	P-066	19
M1-217	$\frac{3}{4}$ " x 5 $\frac{1}{2}$ "	P-067	19
M1-218	1 $\frac{1}{4}$ " x 6 $\frac{1}{2}$ "	P-068	20
M1-219	$\frac{3}{4}$ " x 5 $\frac{1}{2}$ "	P-069	20
M1-220	1 $\frac{1}{4}$ " x 5 $\frac{1}{2}$ "	P-070	20
M1-221	1" x 5 $\frac{1}{4}$ "	P-071	20
M1-222	1 $\frac{1}{8}$ " x 4 $\frac{1}{2}$ "	P-072	21
M1-223	$\frac{3}{4}$ " x 5 $\frac{1}{2}$ "	P-073	21
M1-224	$\frac{3}{4}$ " x 3 $\frac{3}{4}$ " With Shelf for Inset	P-074	21
M1-224B	$\frac{5}{8}$ " x $\frac{5}{8}$ " Dentil Inset		21
M1-225	$\frac{3}{4}$ " x 3 $\frac{3}{4}$ "	P-075	21
M1-226	$\frac{3}{4}$ " x 2 $\frac{3}{4}$ "	P-076	21
M1-227	$\frac{3}{4}$ " x 2 $\frac{1}{4}$ "	P-077	21
M1-228	$\frac{3}{4}$ " x 3 $\frac{3}{4}$ "	P-078	22
M1-229	$\frac{3}{4}$ " x 4 $\frac{3}{4}$ "	P-079	22
M1-230	1 $\frac{1}{8}$ " x 5 $\frac{1}{4}$ "	P-080	22

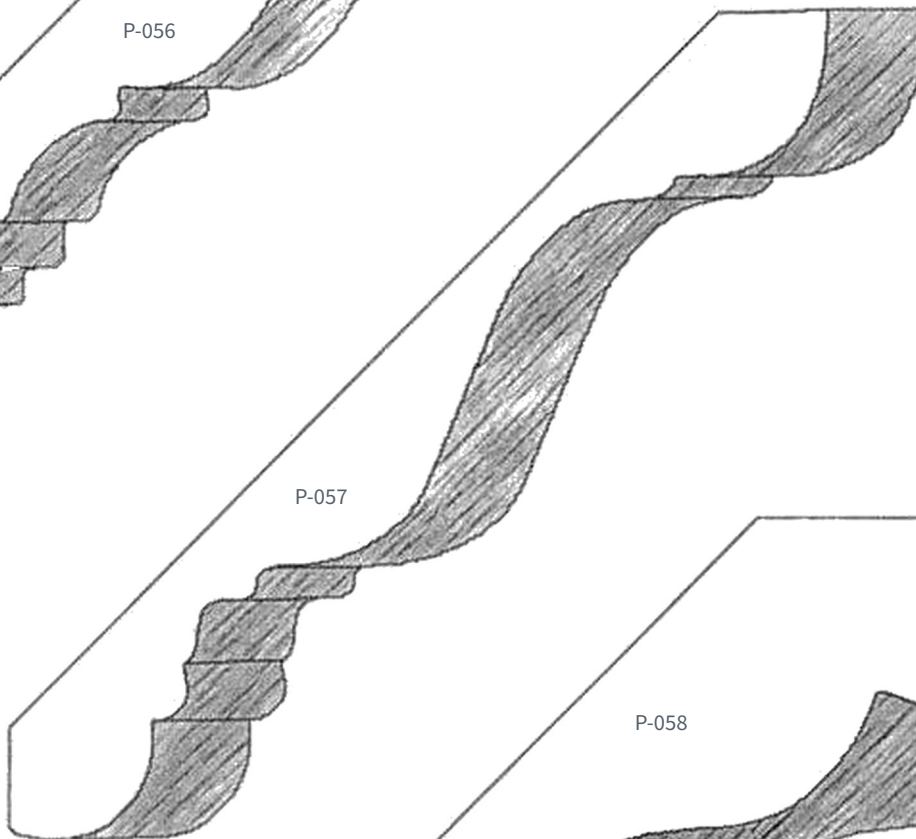
PROFILE	SIZE	P-NO.	PAGE
M1-231	1 $\frac{1}{8}$ " x 4 $\frac{5}{8}$ "	P-081	22
M1-232	1 $\frac{1}{4}$ " x 5"	P-082	22
M1-233	$\frac{3}{4}$ " x 3 $\frac{3}{4}$ "	P-083	23
M1-234	$\frac{3}{4}$ " x 4 $\frac{1}{2}$ "	P-084	23
M1-235	1 $\frac{1}{4}$ " x 4 $\frac{1}{4}$ "	P-085	23
M1-236	$\frac{3}{4}$ " x 4 $\frac{1}{2}$ "	P-086	23
M1-237	$\frac{5}{8}$ " x 2 $\frac{1}{2}$ "	P-087	23
M1-238	$\frac{5}{8}$ " x 2 $\frac{1}{16}$ "	P-088	23
M1-239	$\frac{3}{4}$ " x 5 $\frac{1}{2}$ "	P-091	24
M1-240	$\frac{5}{8}$ " x 1 $\frac{5}{8}$ "	P-089	23
M1-241	$\frac{5}{8}$ " x 2 $\frac{3}{8}$ "	P-090	24
M1-242	$\frac{3}{4}$ " x 3 $\frac{3}{4}$ "	P-092	24
M1-243	$\frac{5}{8}$ " x 1 $\frac{1}{2}$ "	P-093	24
M1-244	$\frac{3}{4}$ " x 6 $\frac{3}{4}$ "	P-094	24
M1-245	1" x 5"	P-095	25
M1-246	1" x 5 $\frac{1}{4}$ "	P-096	25

**M1-200** $1\frac{1}{4}" \times 7\frac{1}{4}"$ **M1-201** $\frac{3}{4}" \times 6\frac{1}{4}"$ **M1-202** $1\frac{1}{2}" \times 6\frac{1}{2}"$

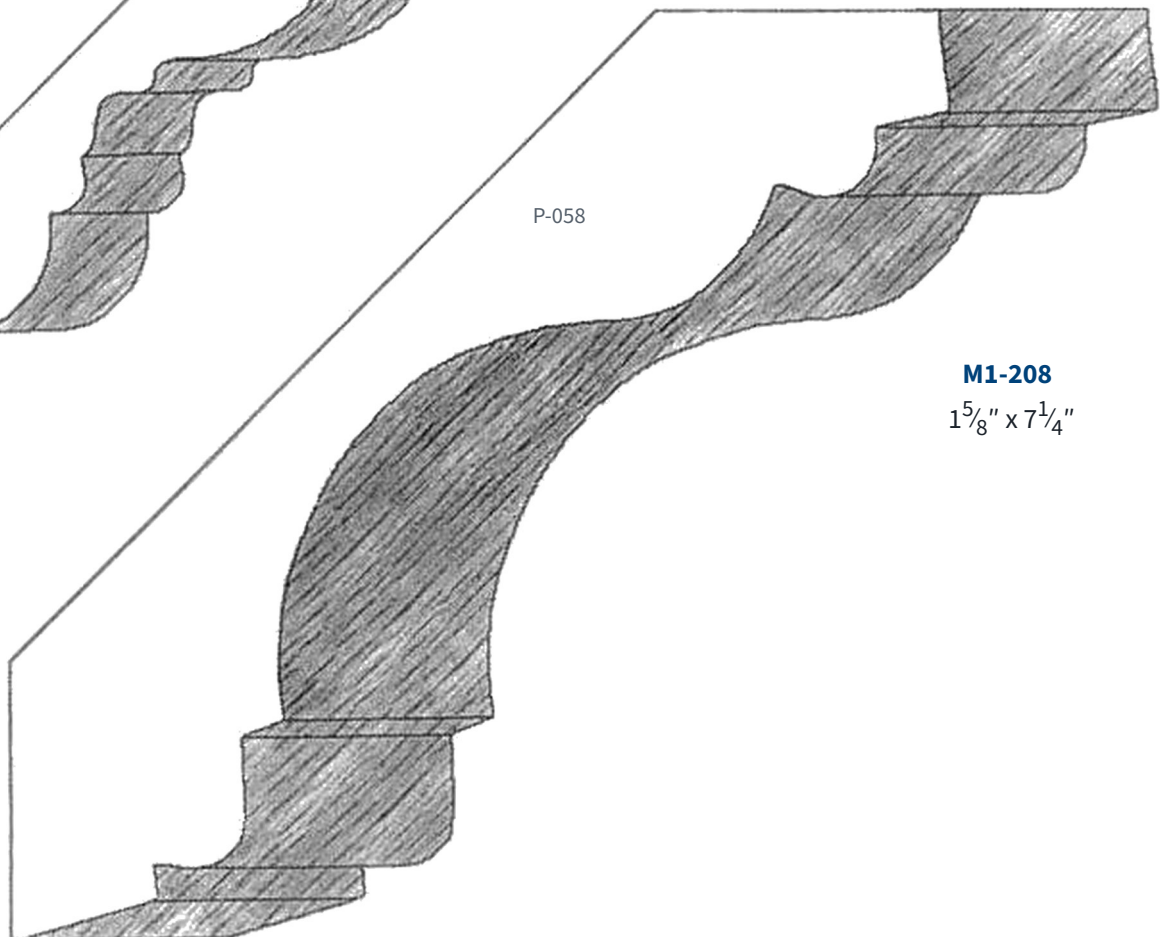
**M1-203** $\frac{13}{16}" \times 7\frac{3}{4}"$ **M1-204** $\frac{13}{16}" \times 7\frac{1}{2}"$ **M1-205** $\frac{3}{4}" \times 6\frac{5}{8}"$



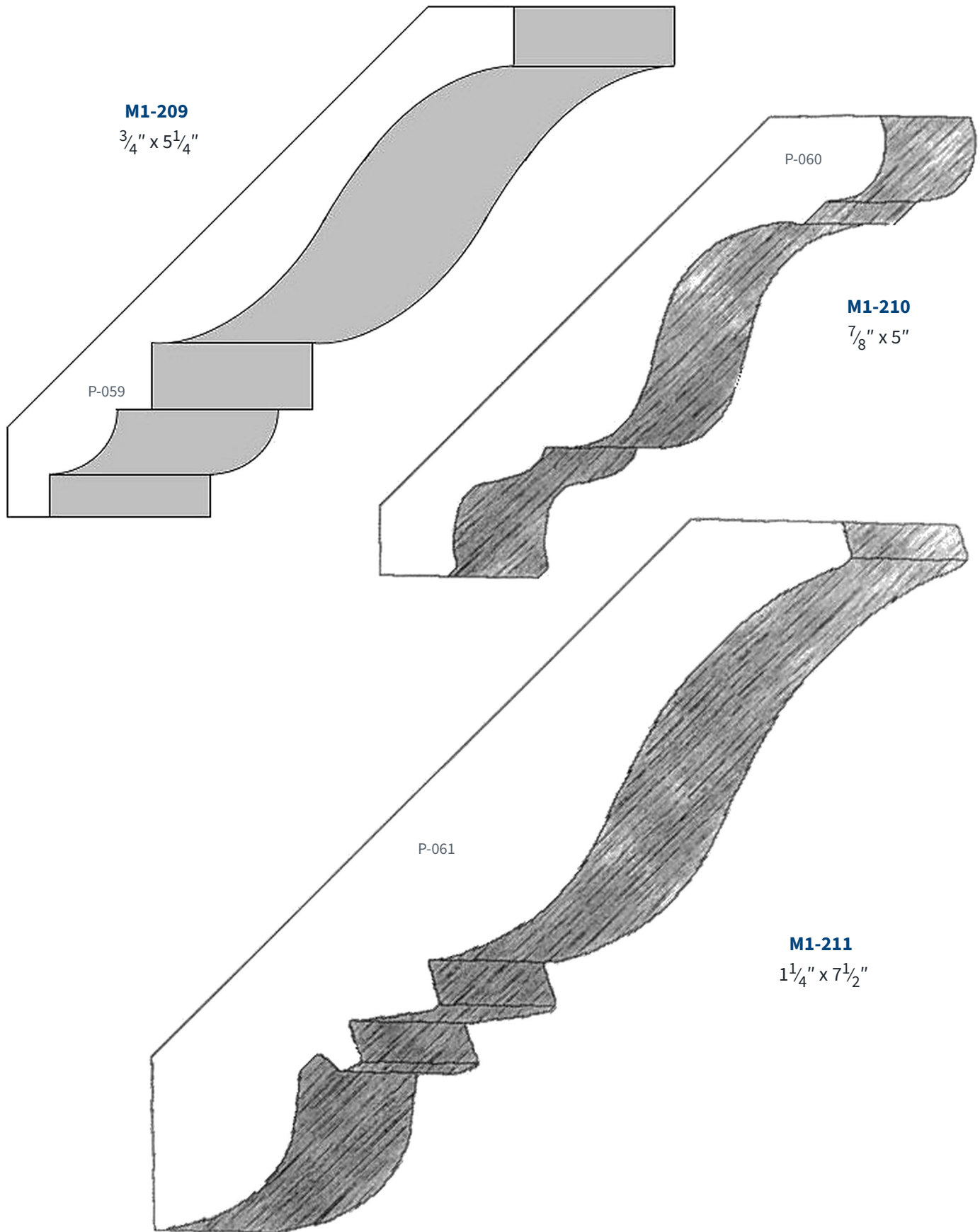
M1-206
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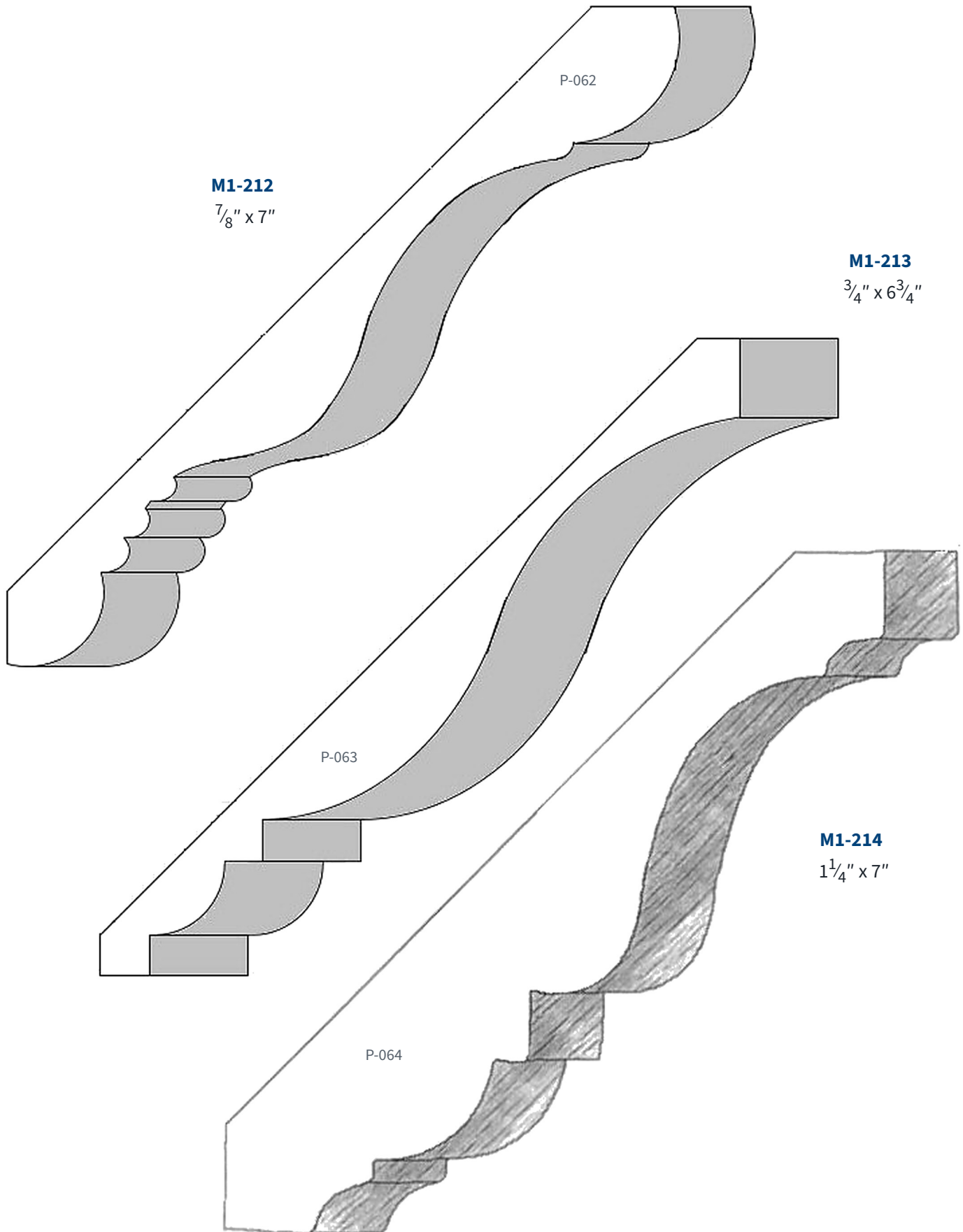


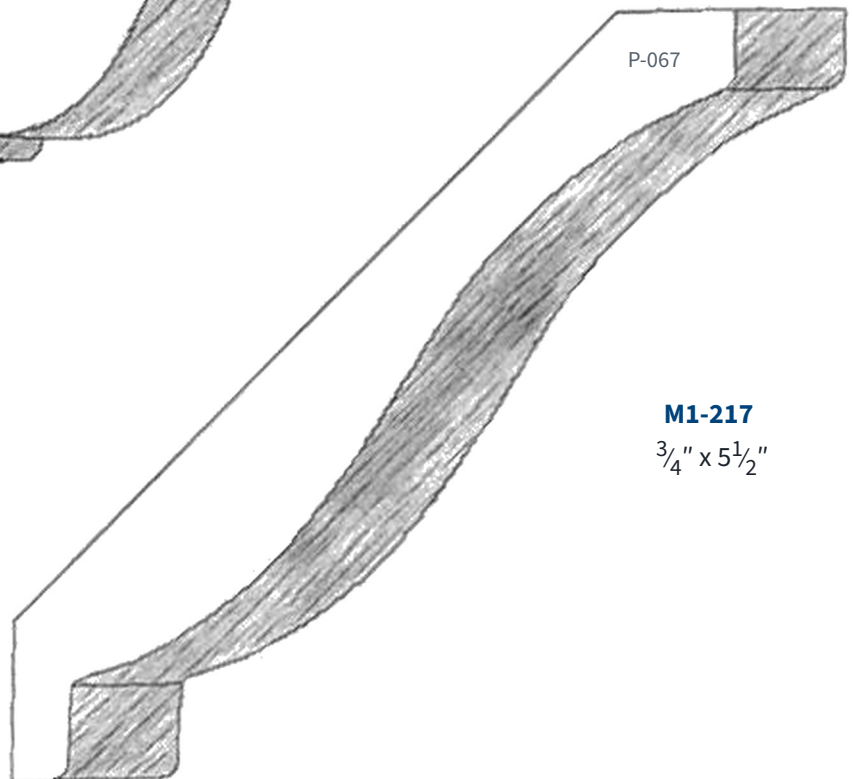
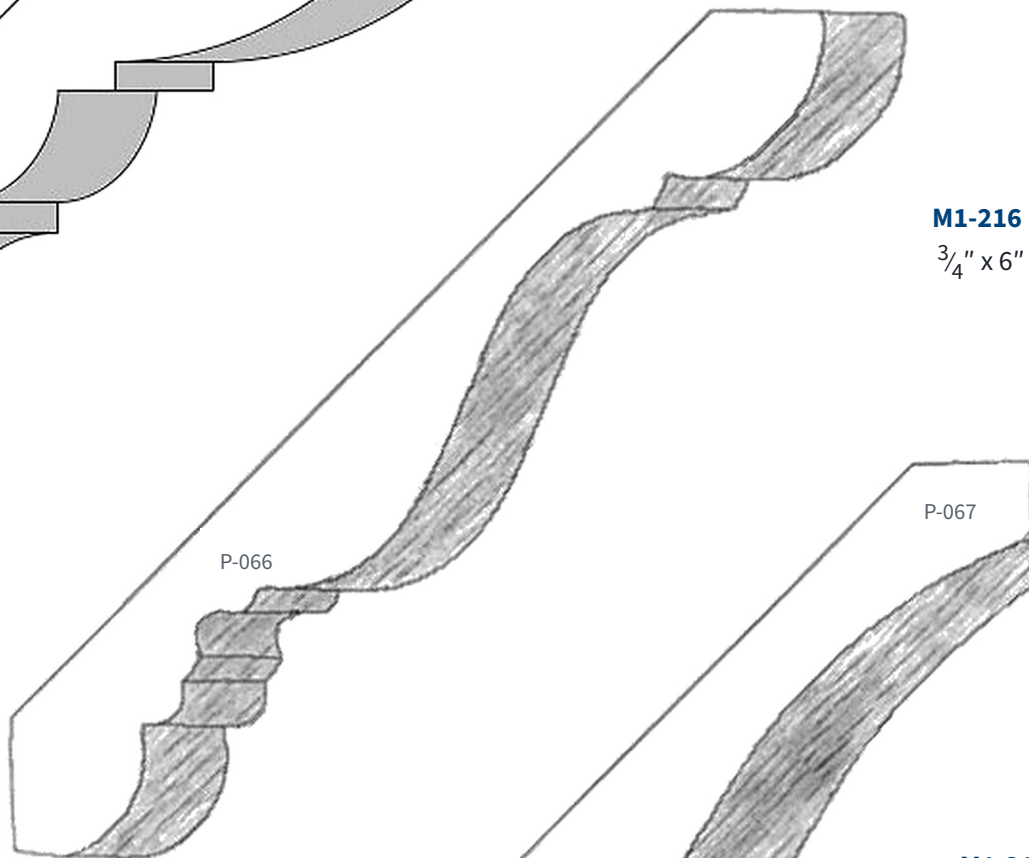
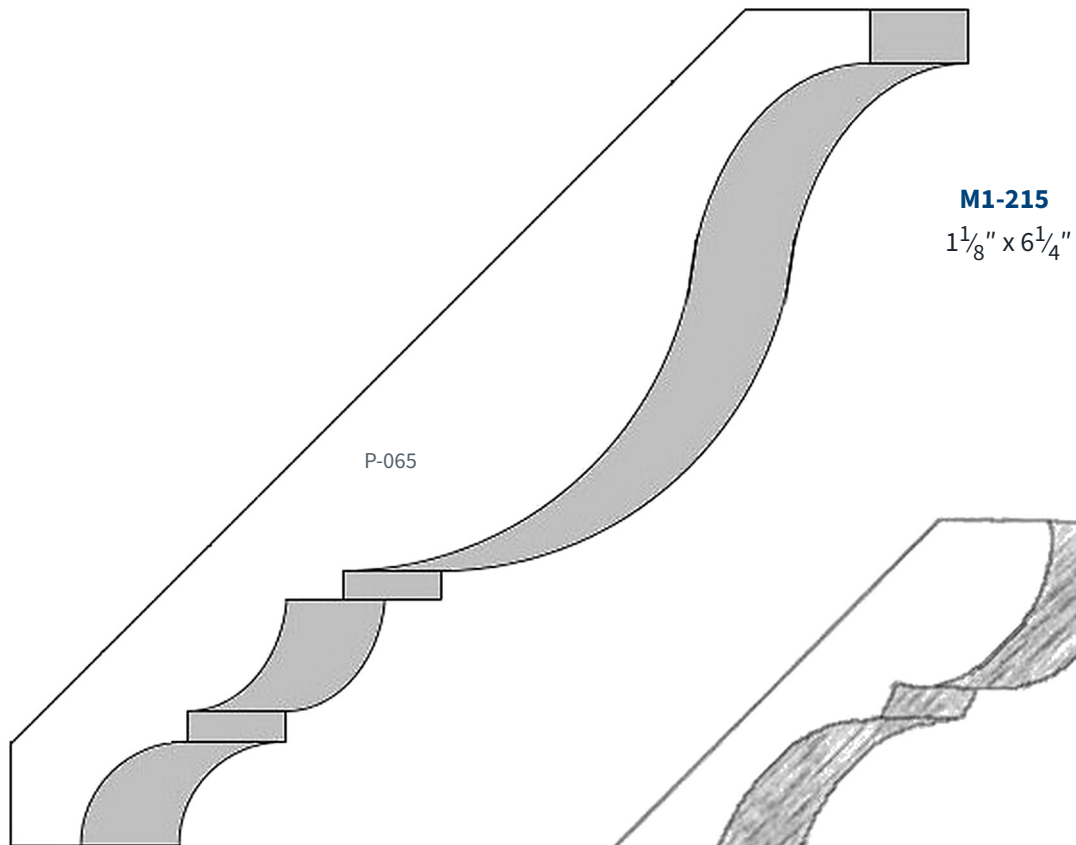
M1-207
 $\frac{3}{4}" \times 6"$



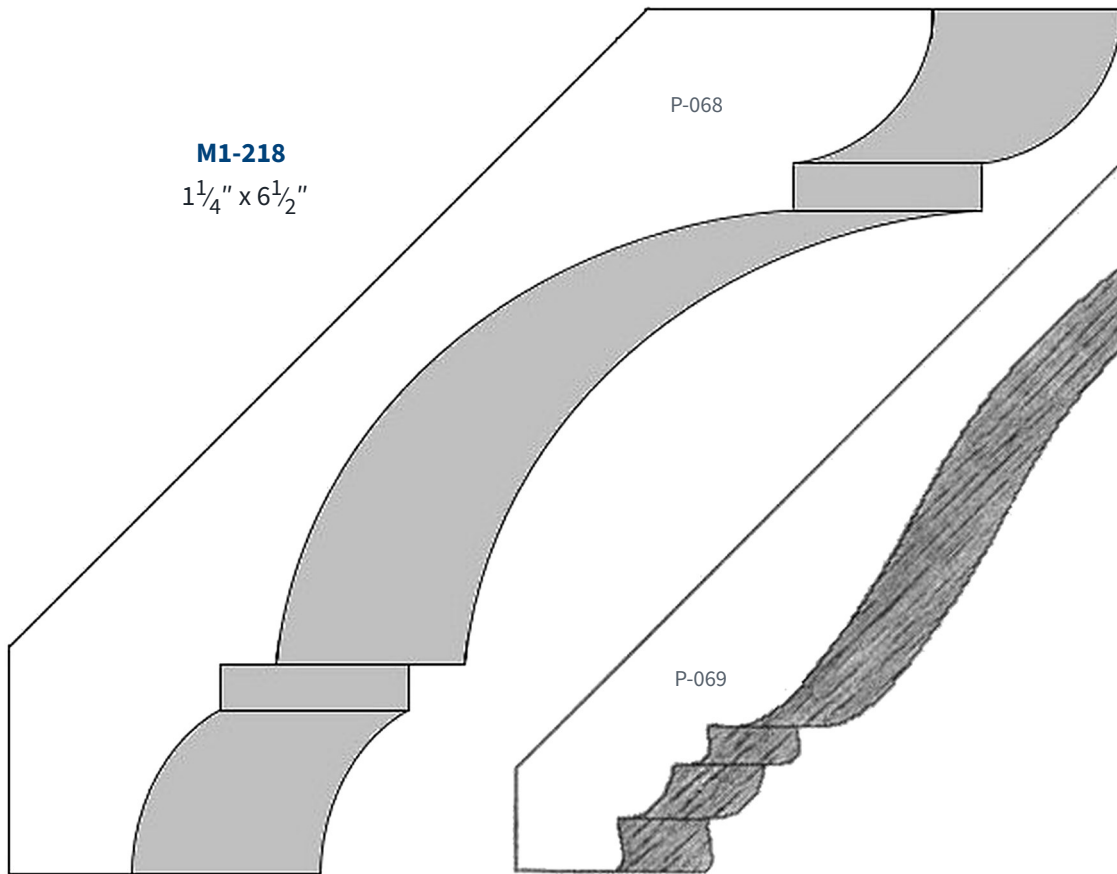
M1-208
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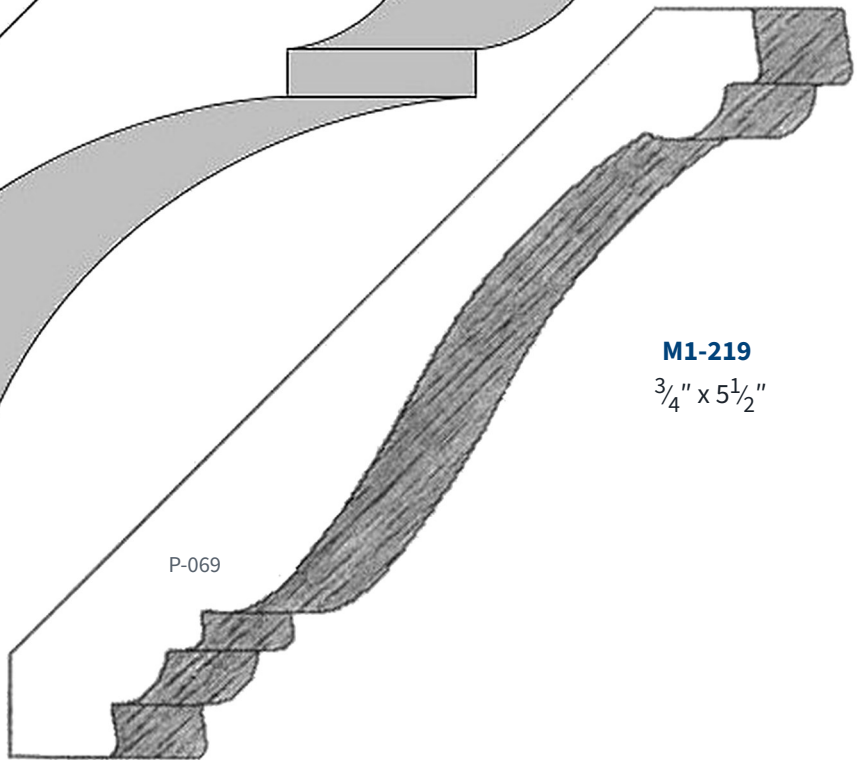




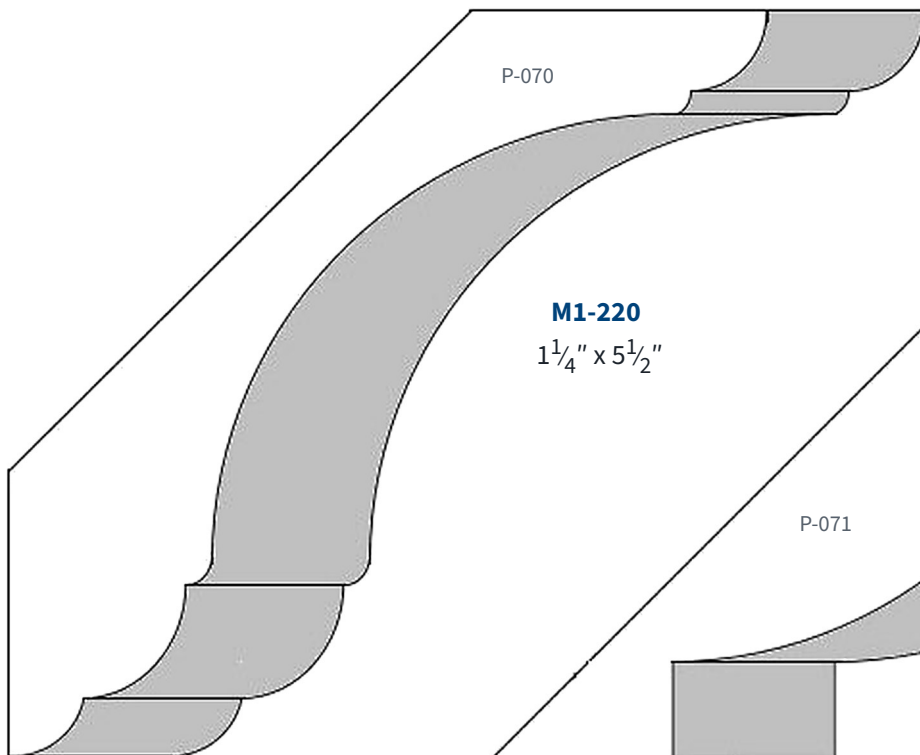
M1-218
 $1\frac{1}{4}" \times 6\frac{1}{2}"$



M1-219
 $\frac{3}{4}" \times 5\frac{1}{2}"$

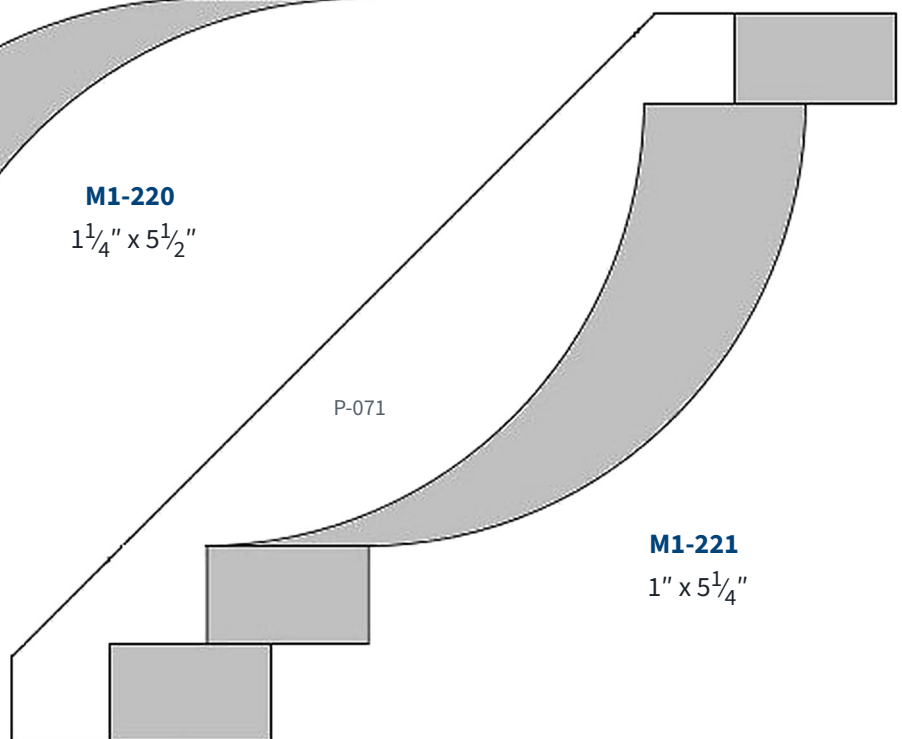


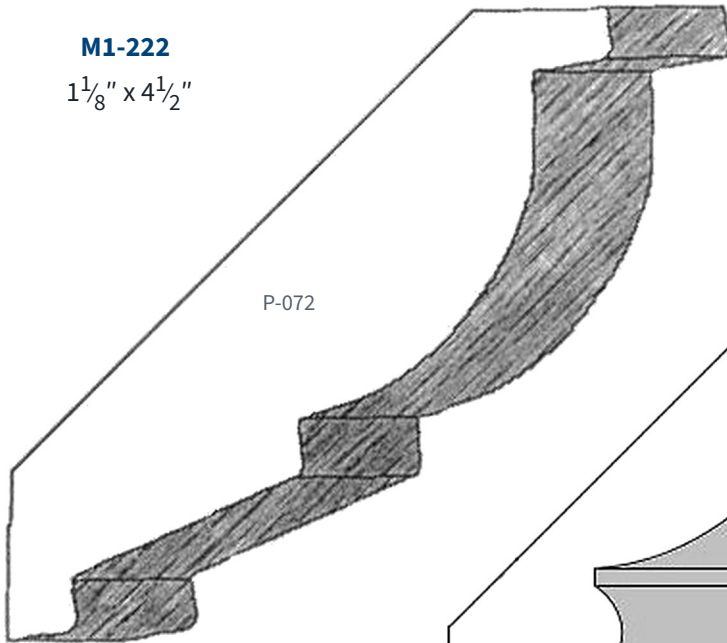
M1-220
 $1\frac{1}{4}" \times 5\frac{1}{2}"$



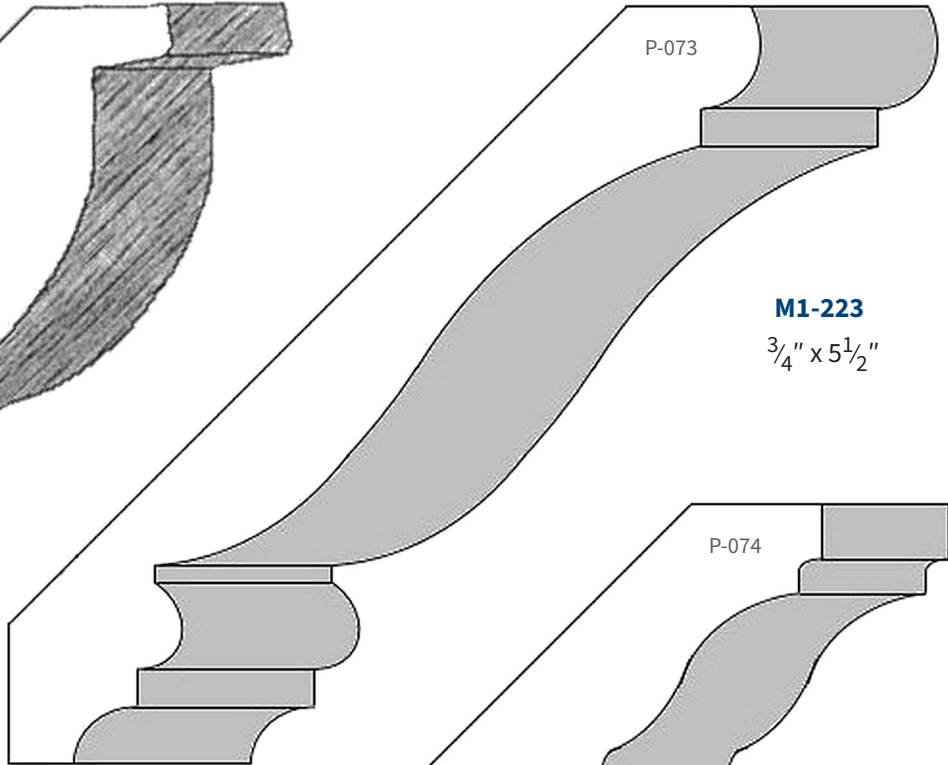
P-071

M1-221
 $1" \times 5\frac{1}{4}"$



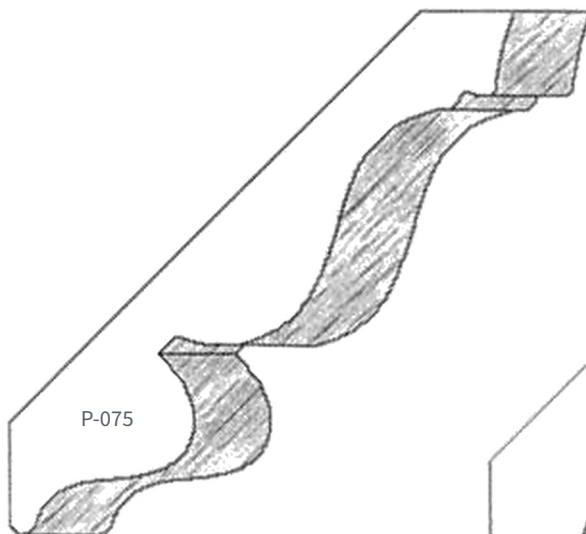
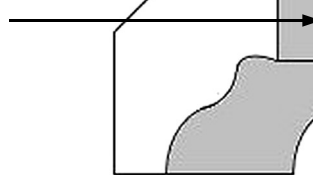
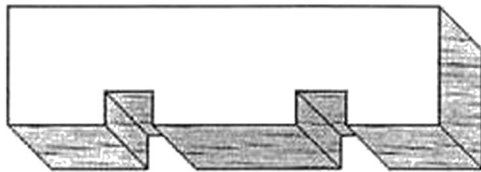
M1-222 $1\frac{1}{8}" \times 4\frac{1}{2}"$ 

P-072

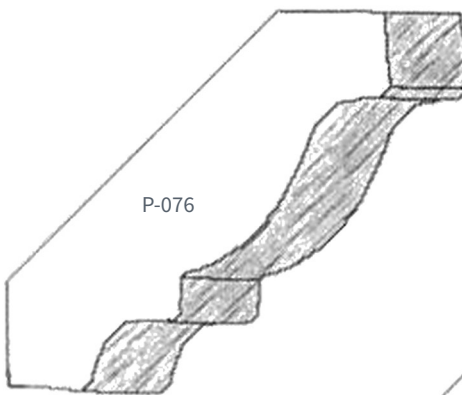
M1-223 $\frac{3}{4}" \times 5\frac{1}{2}"$ 

P-073

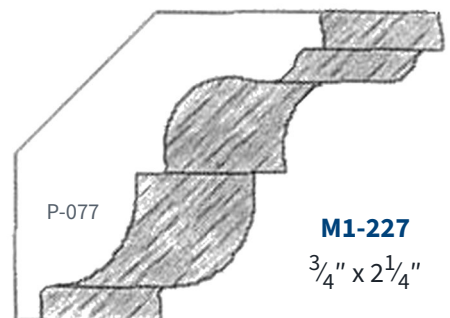
P-074

**M1-224
With Shelf For Inset** $\frac{3}{4}" \times 3\frac{3}{4}"$ **M1-224B
Dentil Inset** $\frac{5}{8}" \times \frac{5}{8}"$ 

P-075

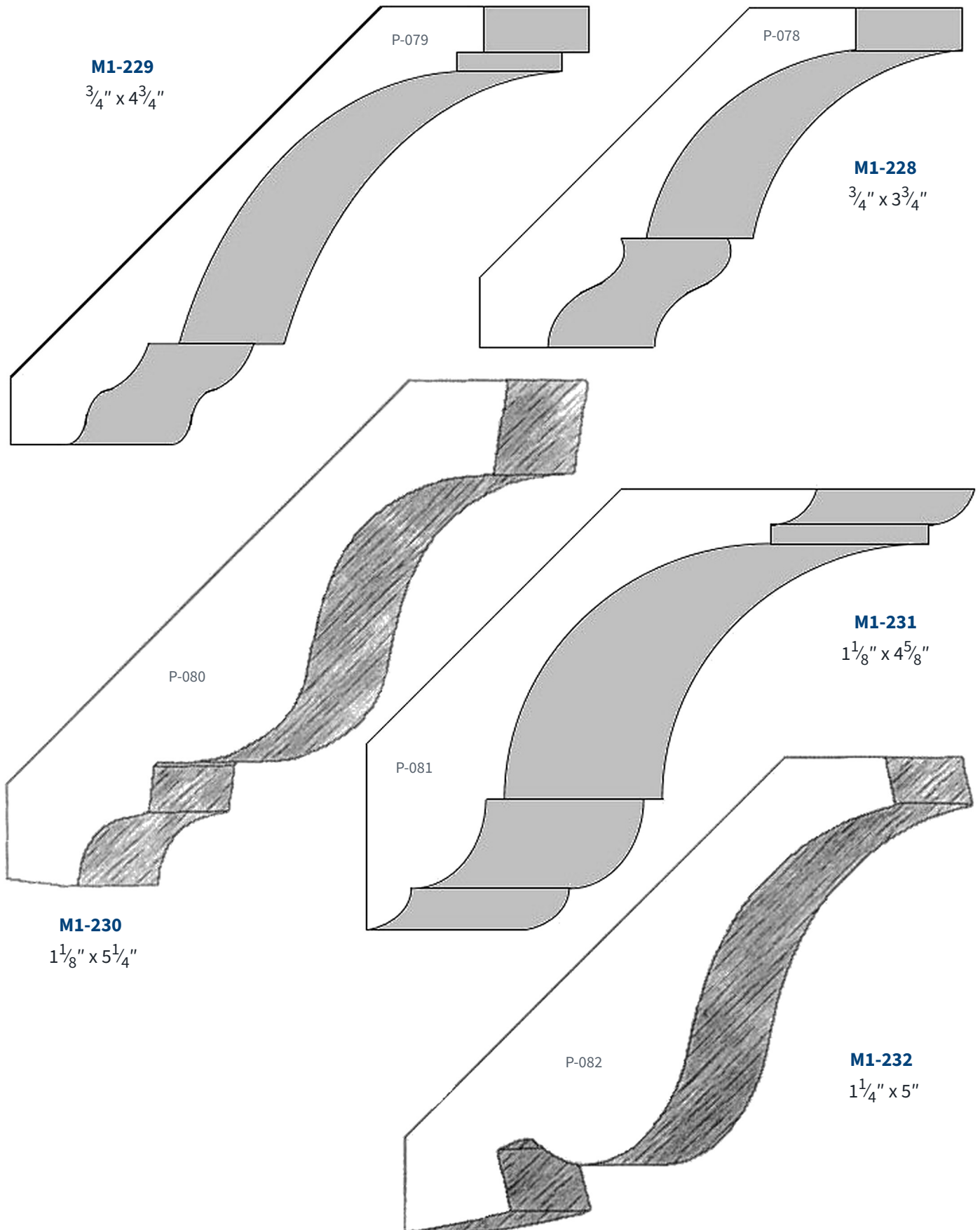
M1-225 $\frac{3}{4}" \times 3\frac{3}{4}"$ 

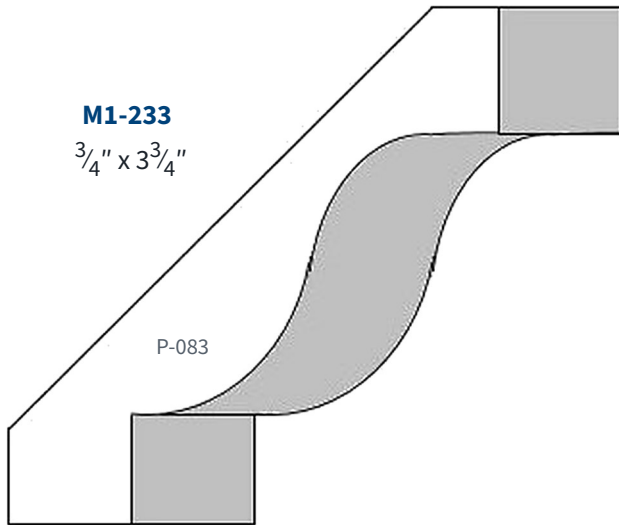
P-076

M1-226 $\frac{3}{4}" \times 2\frac{3}{4}"$ 

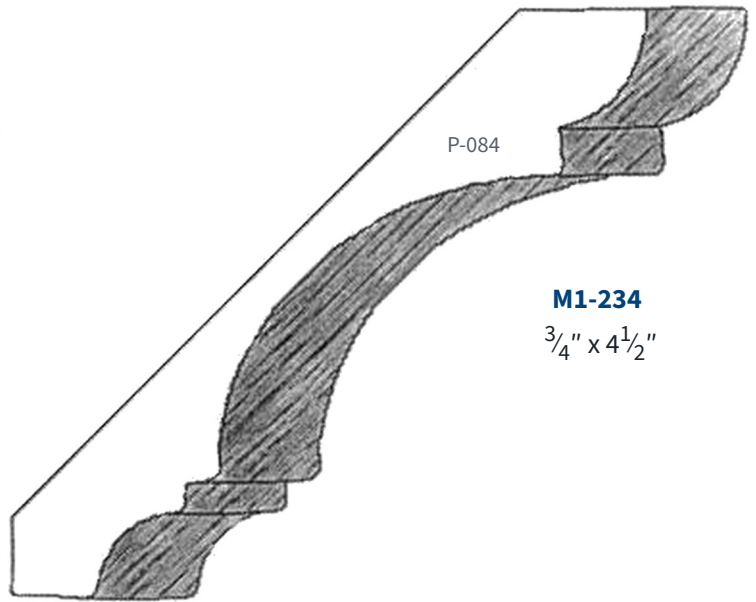
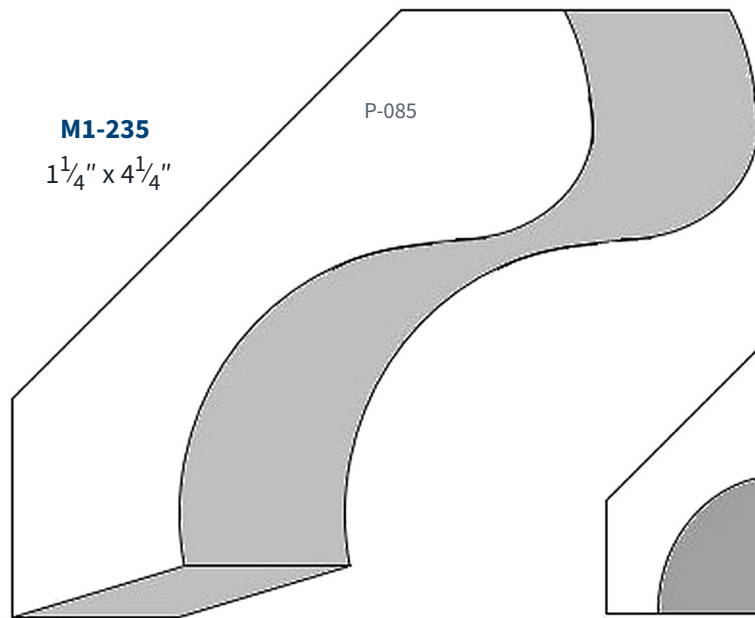
P-077

M1-227 $\frac{3}{4}" \times 2\frac{1}{4}"$

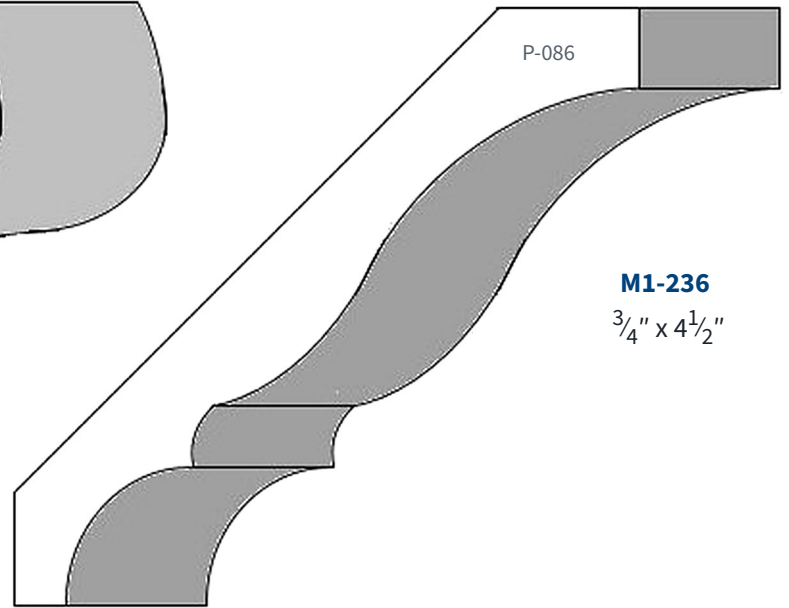


M1-233 $\frac{3}{4}" \times 3\frac{3}{4}"$ 

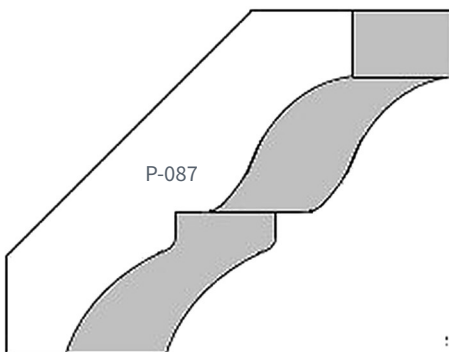
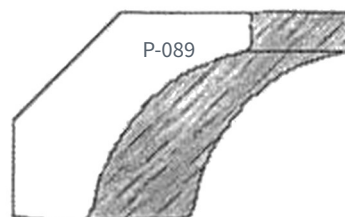
P-084

M1-234 $\frac{3}{4}" \times 4\frac{1}{2}"$ **M1-235** $1\frac{1}{4}" \times 4\frac{1}{4}"$ 

P-086

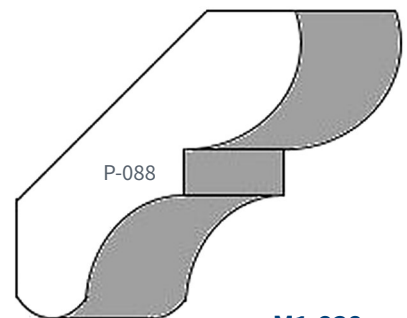
M1-236 $\frac{3}{4}" \times 4\frac{1}{2}"$ 

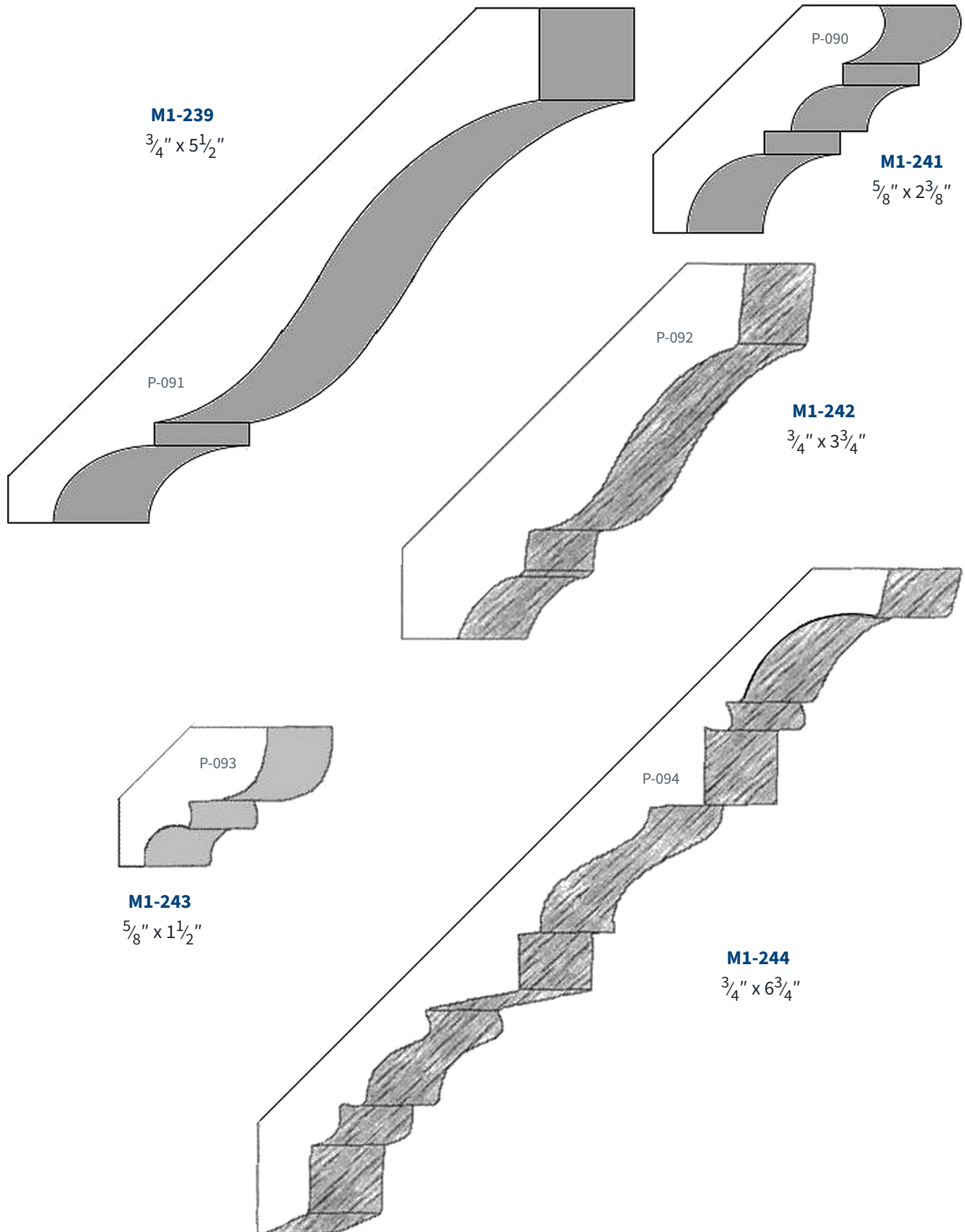
P-087

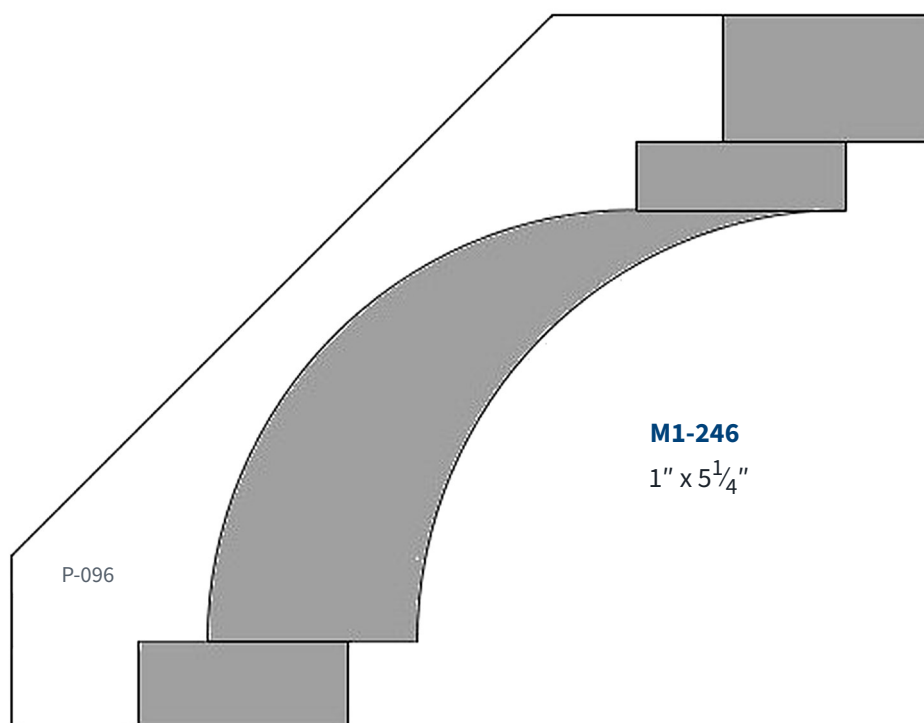
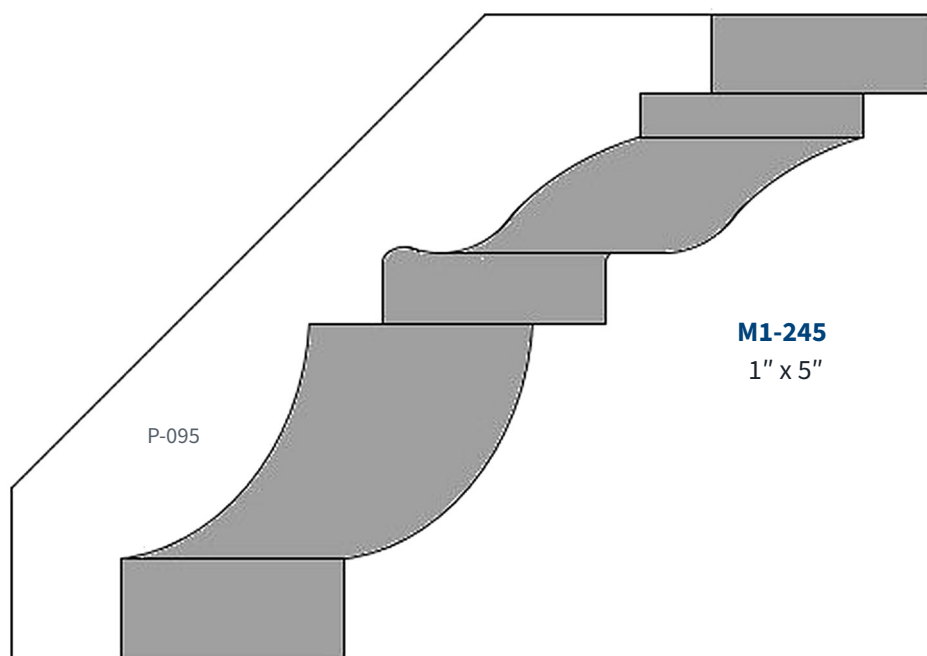
**M1-237** $\frac{5}{8}" \times 2\frac{1}{2}"$ **M1-240** $\frac{5}{8}" \times 1\frac{5}{8}"$ 

P-089

P-088

**M1-238** $\frac{5}{8}" \times 2\frac{1}{16}"$



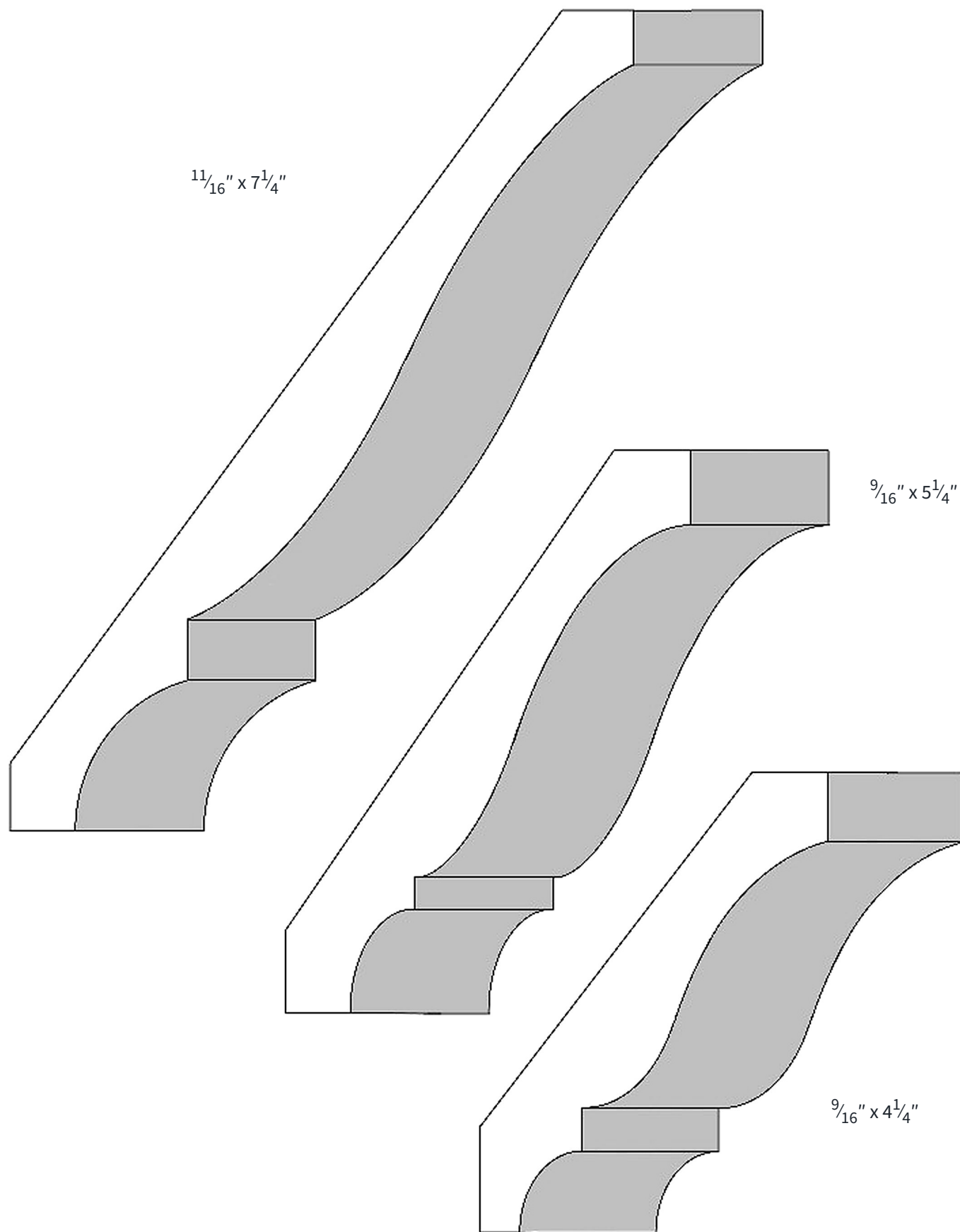


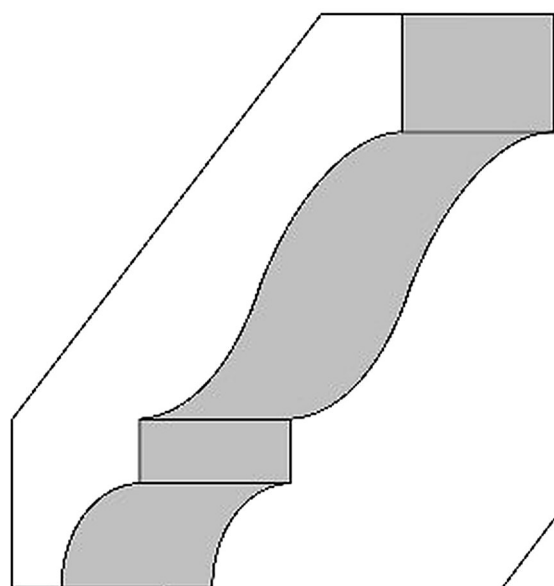
STOCK CROWN PROFILES

The following profiles are in stock in paint grade fingerjoint pine. Any other species would be a special order.

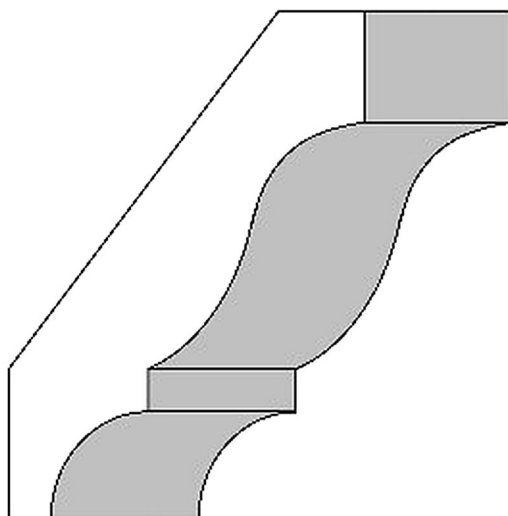
8 PROFILES IN THIS SECTION

PROFILE	SIZE	P-NO.	PAGE
Stock crown	$1\frac{11}{16}" \times 7\frac{1}{4}"$		27
Stock crown	$\frac{9}{16}" \times 5\frac{1}{4}"$		27
Stock crown	$\frac{9}{16}" \times 4\frac{1}{4}"$		27
Stock crown	$\frac{9}{16}" \times 3\frac{5}{8}"$		28
Stock crown	$\frac{9}{16}" \times 3\frac{1}{4}"$		28
Stock crown	$\frac{9}{16}" \times 2\frac{3}{4}"$		28
Stock crown	$\frac{9}{16}" \times 2\frac{1}{4}"$		28
Bedmould	$1\frac{3}{4}"$		28

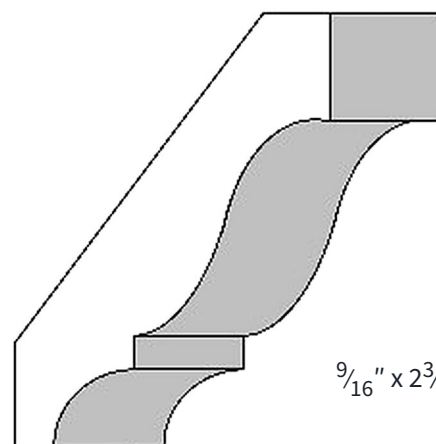




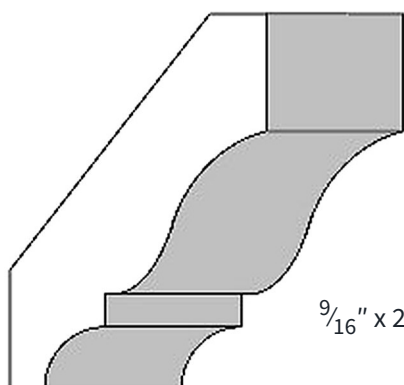
$\frac{9}{16}" \times 3\frac{5}{8}"$



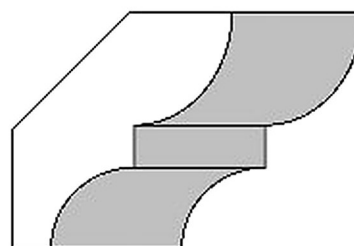
$\frac{9}{16}" \times 3\frac{1}{4}"$



$\frac{9}{16}" \times 2\frac{3}{4}"$



$\frac{9}{16}" \times 2\frac{1}{4}"$



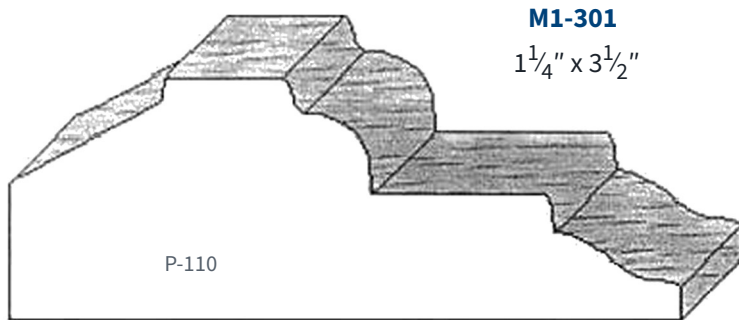
Bedmould

$1\frac{3}{4}"$

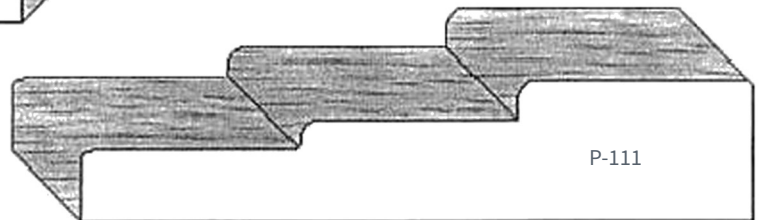
DOOR AND WINDOW CASING

76 PROFILES IN THIS SECTION

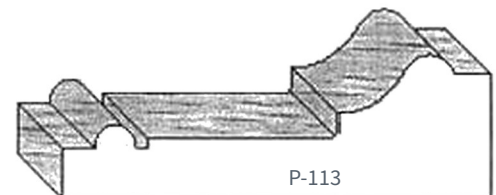
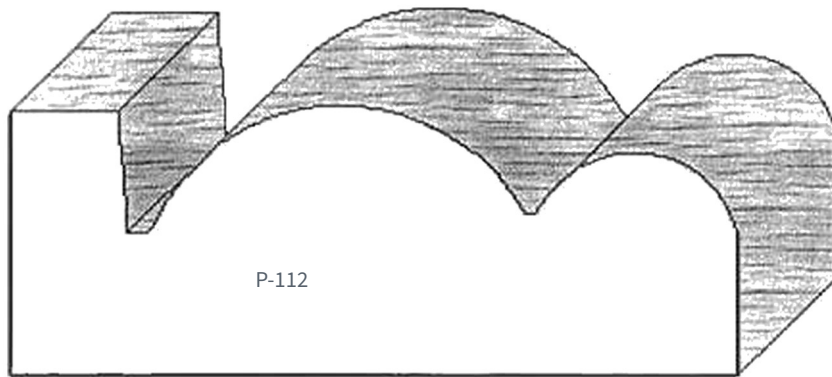
PROFILE	SIZE	P-NO.	PAGE	PROFILE	SIZE	P-NO.	PAGE	PROFILE	SIZE	P-NO.	PAGE
M1-301	1 $\frac{1}{4}$ " x 3 $\frac{1}{2}$ "	P-110	30	M1-326B	1" x 2"		34	M1-352	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-161	38
M1-302	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-111	30	M1-327	1 $\frac{1}{4}$ " x 3 $\frac{1}{2}$ "	P-136	34	M1-353	3 $\frac{3}{4}$ " x 1 $\frac{1}{4}$ "	P-162	38
M1-303	1 $\frac{3}{8}$ " x 3 $\frac{3}{4}$ "	P-112	30	M1-328	$\frac{3}{4}$ " x 4 $\frac{1}{8}$ "	P-138	34	M1-354	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-163	38
M1-304	$\frac{3}{4}$ " x 2 $\frac{1}{4}$ "	P-113	30	M1-329	$\frac{3}{4}$ " x 3"	P-137	34	M1-355	$\frac{3}{4}$ " x 5 $\frac{1}{4}$ "	P-165	38
M1-305	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-114	30	M1-330	1 $\frac{3}{8}$ " x 5"	P-139	34	M1-356	$\frac{3}{4}$ " x 3 $\frac{1}{4}$ "	P-164	38
M1-306	1" x 4"	P-115	30	M1-331	$\frac{3}{4}$ " x 3"	P-140	35	M1-357	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-166	39
M1-307	$\frac{7}{8}$ " x 4 $\frac{3}{4}$ "	P-116	31	M1-332	$\frac{7}{8}$ " x 3 $\frac{7}{8}$ "	P-141	35	M1-358	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-167	39
M1-308	1 $\frac{1}{4}$ " x 3 $\frac{3}{4}$ "	P-117	31	M1-333	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-142	35	M1-359	$\frac{7}{8}$ " x 3 $\frac{5}{8}$ "	P-168	39
M1-309	$\frac{7}{8}$ " x 3"	P-118	31	M1-334	1 $\frac{1}{4}$ " x 3 $\frac{1}{2}$ "	P-143	35	M1-360	$\frac{3}{4}$ " x 2 $\frac{3}{4}$ "	P-169	39
M1-310	1" x 3 $\frac{7}{8}$ "	P-119	31	M1-335	$\frac{3}{4}$ " x 2 $\frac{1}{4}$ "	P-144	35	M1-361	2 $\frac{1}{2}$ " x 1 $\frac{1}{16}$ "	P-170	39
M1-311	$\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	P-120	31	M1-336	1" x 4 $\frac{1}{8}$ "	P-146	35	M1-362	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-171	39
M1-312	$\frac{3}{4}$ " x 3 $\frac{1}{8}$ "	P-121	31	M1-337	$\frac{3}{4}$ " x 3"	P-145	36	M1-363	$\frac{3}{4}$ " x 4 $\frac{1}{2}$ "	P-172	40
M1-313	1" x 3 $\frac{1}{2}$ "	P-122	32	M1-338	$\frac{3}{4}$ " x 3"	P-147	36	M1-364	$\frac{5}{8}$ " x 2 $\frac{1}{2}$ "	P-173	40
M1-314	$\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	P-123	32	M1-339	$\frac{3}{4}$ " x 3 $\frac{1}{4}$ "	P-148	36	M1-365	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-174	40
M1-315	1 $\frac{1}{16}$ " x 2 $\frac{1}{4}$ "	P-124	32	M1-340	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-149	36	M1-366	$\frac{3}{4}$ " x 3"	P-175	40
M1-316	1 $\frac{1}{4}$ " x 3 $\frac{3}{8}$ "	P-125	32	M1-341	$\frac{3}{4}$ " x 3 $\frac{1}{8}$ "	P-150	36	M1-367	$\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	P-176	40
M1-317	1 $\frac{1}{4}$ " x 3 $\frac{5}{8}$ "	P-126	32	M1-342	$\frac{3}{4}$ " x 2 $\frac{7}{8}$ "	P-151	36	M1-368	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-177	40
M1-318	$\frac{3}{4}$ " x 2 $\frac{11}{16}$ "	P-127	32	M1-343	$\frac{3}{4}$ " x 3 $\frac{3}{4}$ "	P-152	36	M1-369	1 $\frac{1}{8}$ " x 3 $\frac{1}{2}$ "	P-178	41
M1-319	$\frac{7}{8}$ " x 3 $\frac{1}{2}$ "	P-128	33	M1-344	$\frac{9}{16}$ " x 2 $\frac{1}{4}$ "	P-153	37	M1-370	1 $\frac{1}{2}$ " x 3 $\frac{5}{8}$ "	P-179	41
M1-320	$\frac{3}{4}$ " x 3 $\frac{3}{8}$ "	P-129	33	M1-345	$\frac{3}{4}$ " x 2 $\frac{1}{4}$ "	P-154	37	M1-371	1" x 4 $\frac{1}{8}$ "	P-180	41
M1-321	$\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	P-130	33	M1-346	$\frac{3}{4}$ " x 4 $\frac{5}{16}$ "	P-155	37	M1-372	1 $\frac{1}{4}$ " x 3 $\frac{3}{4}$ "	P-181	41
M1-322	$\frac{3}{4}$ " x 2 $\frac{1}{4}$ "	P-131	33	M1-347	$\frac{3}{4}$ " x 2 $\frac{3}{4}$ "	P-156	37	M1-374	1 $\frac{1}{8}$ " x 3 $\frac{5}{8}$ "	P-182	41
M1-323	$\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	P-132	33	M1-348	$\frac{3}{4}$ " x 4"	P-157	37	M1-375	1 $\frac{1}{8}$ " x 3 $\frac{1}{2}$ "	P-183	41
M1-324	1 $\frac{1}{8}$ " x 3 $\frac{3}{8}$ "	P-133	33	M1-349	$\frac{3}{4}$ " x 3 $\frac{1}{4}$ "	P-158	37	M1-1611A	$\frac{1}{2}$ " x 3 $\frac{1}{2}$ "	P-184	41
M1-325	1 $\frac{1}{16}$ " x 3 $\frac{1}{2}$ "	P-134	34	M1-350	1 $\frac{1}{4}$ " x 4 $\frac{1}{8}$ "	P-160	37				
M1-326	1" x 3 $\frac{1}{2}$ "	P-135	34	M1-351	1" x 3 $\frac{1}{2}$ "	P-159	38				



M1-301
 $1\frac{1}{4}" \times 3\frac{1}{2}"$

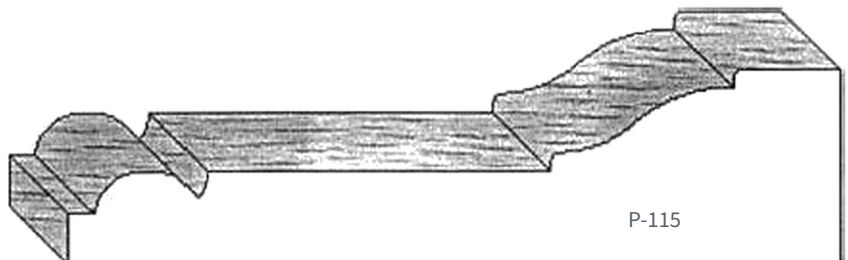


M1-302
 $\frac{3}{4}" \times 3\frac{1}{2}"$

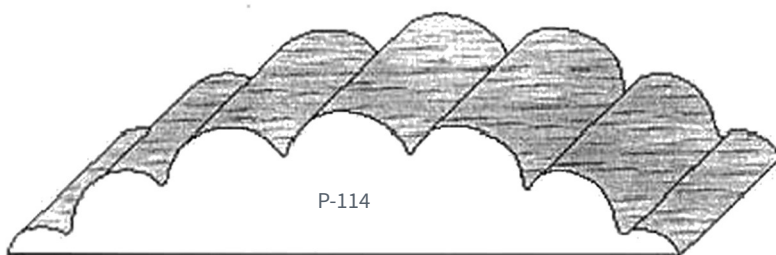


M1-304
 $\frac{3}{4}" \times 2\frac{1}{4}"$

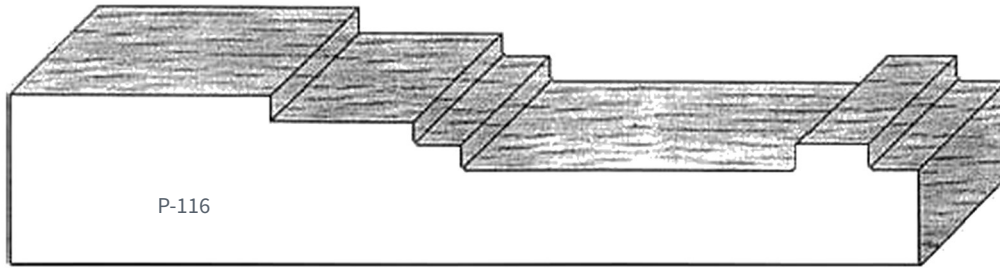
M1-303
 $1\frac{3}{8}" \times 3\frac{3}{4}"$



M1-306
 $1" \times 4"$



M1-305
 $\frac{3}{4}" \times 3\frac{1}{2}"$



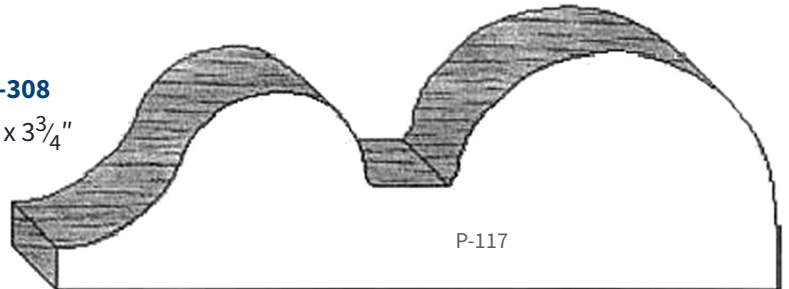
P-116

M1-307

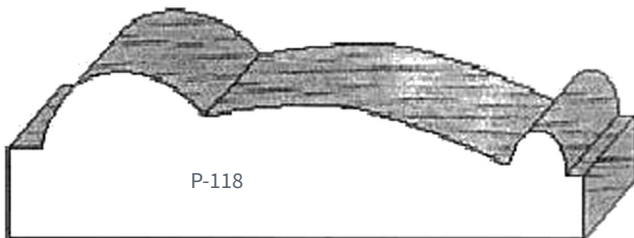
$\frac{7}{8}" \times 4\frac{3}{4}"$

M1-308

$1\frac{1}{4}" \times 3\frac{3}{4}"$



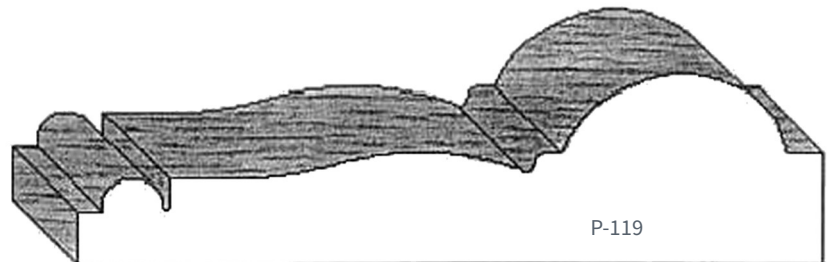
P-117



P-118

M1-309

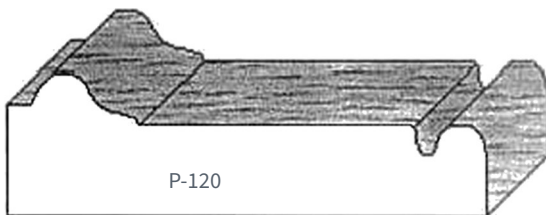
$\frac{7}{8}" \times 3"$



P-119

M1-310

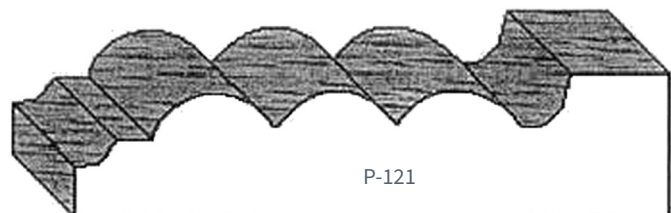
$1" \times 3\frac{7}{8}"$



P-120

M1-311

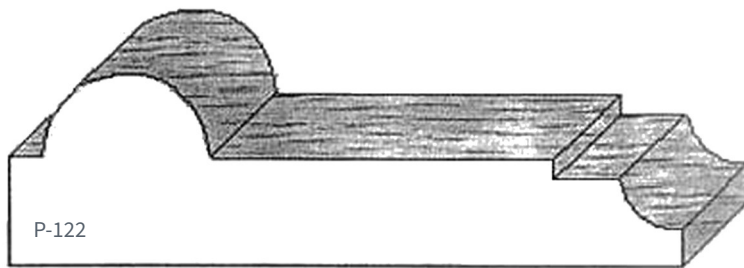
$\frac{3}{4}" \times 2\frac{1}{2}"$



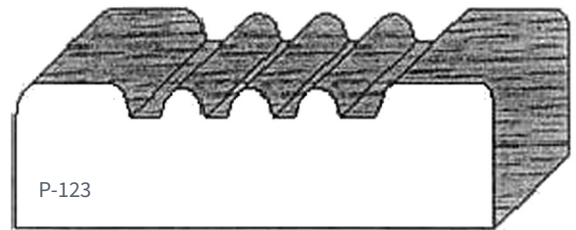
P-121

M1-312

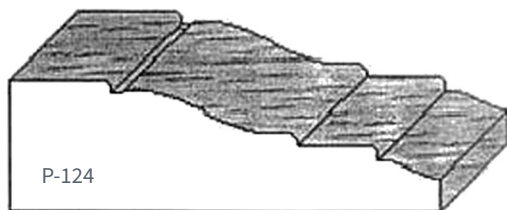
$\frac{3}{4}" \times 3\frac{1}{8}"$



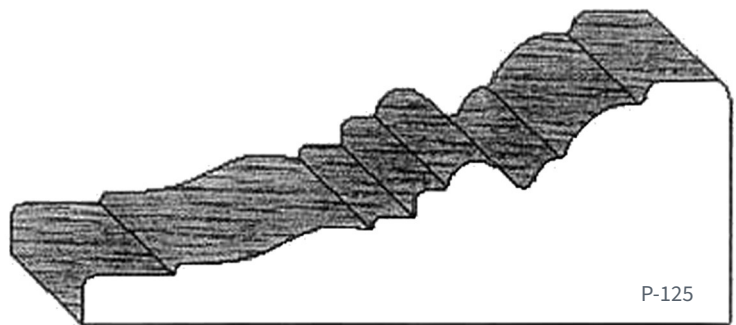
M1-313
1" x 3½"



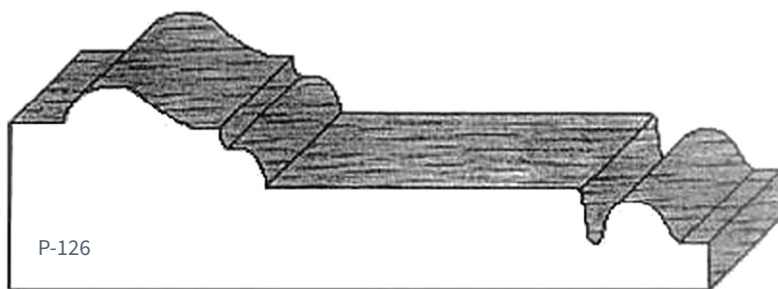
M1-314
¾" x 2½"



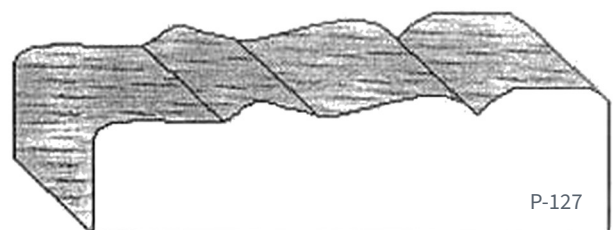
M1-315
11/16" x 2¼"



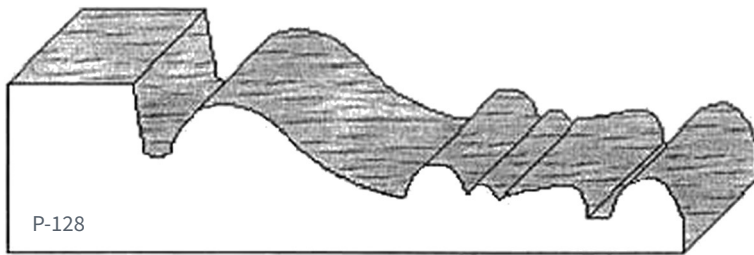
M1-316
1¼" x 3⅜"



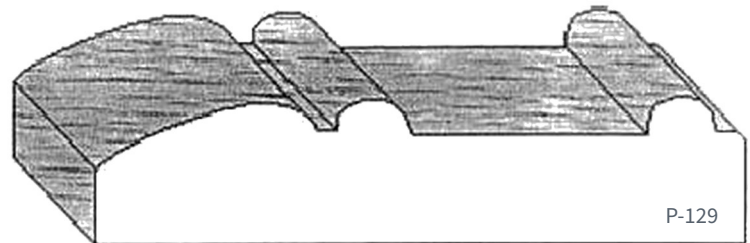
M1-317
1¼" x 3⅝"



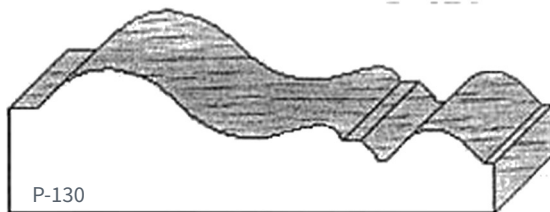
M1-318
¾" x 2⅛"



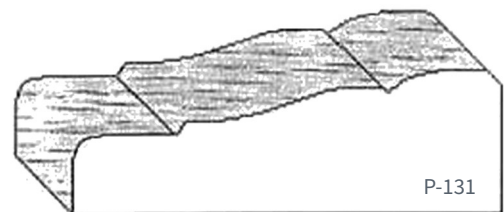
M1-319
 $\frac{7}{8}" \times 3\frac{1}{2}"$



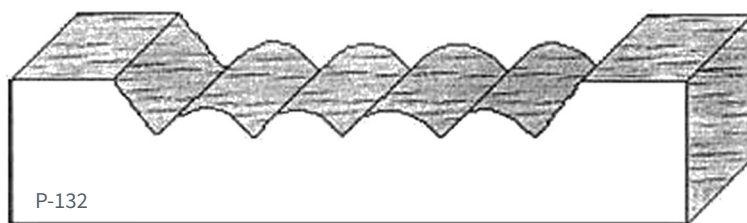
M1-320
 $\frac{3}{4}" \times 3\frac{3}{8}"$



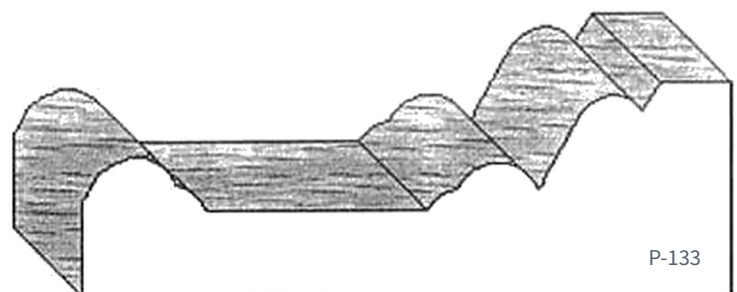
M1-321
 $\frac{3}{4}" \times 2\frac{1}{2}"$



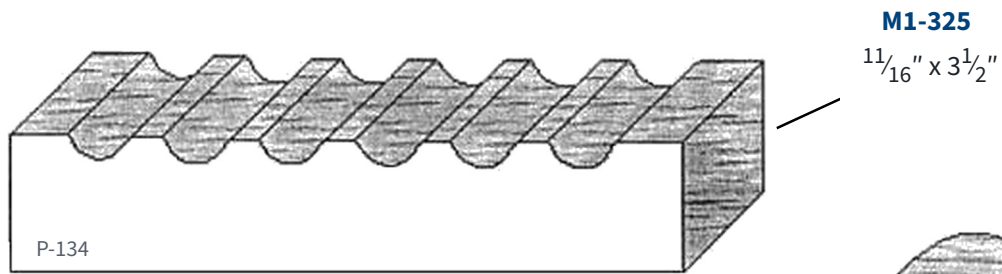
M1-322
 $\frac{3}{4}" \times 2\frac{1}{4}"$



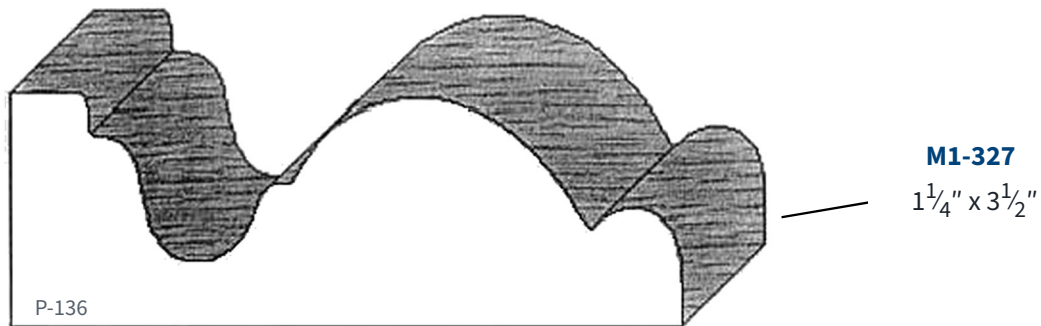
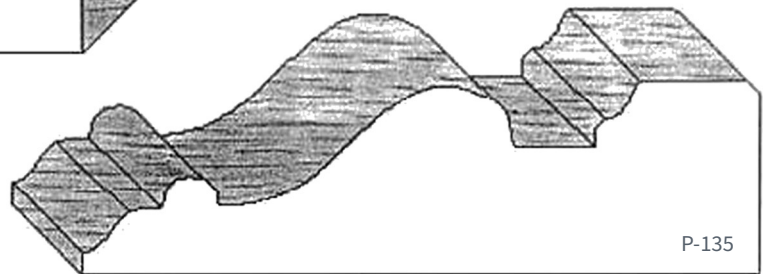
M1-323
 $\frac{3}{4}" \times 3\frac{1}{2}"$



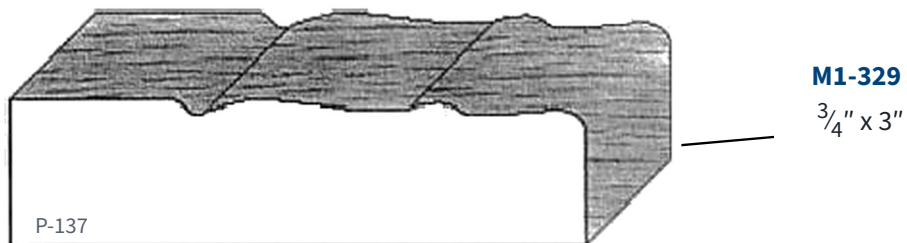
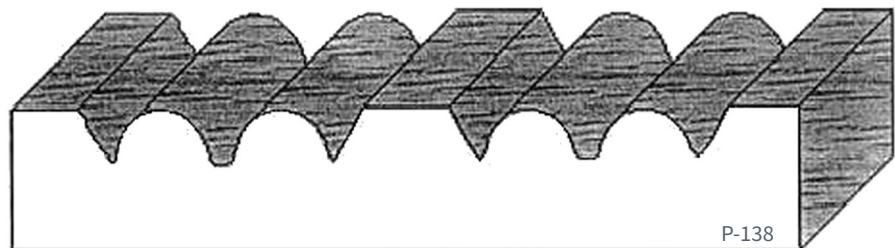
M1-324
 $1\frac{1}{8}" \times 3\frac{3}{8}"$



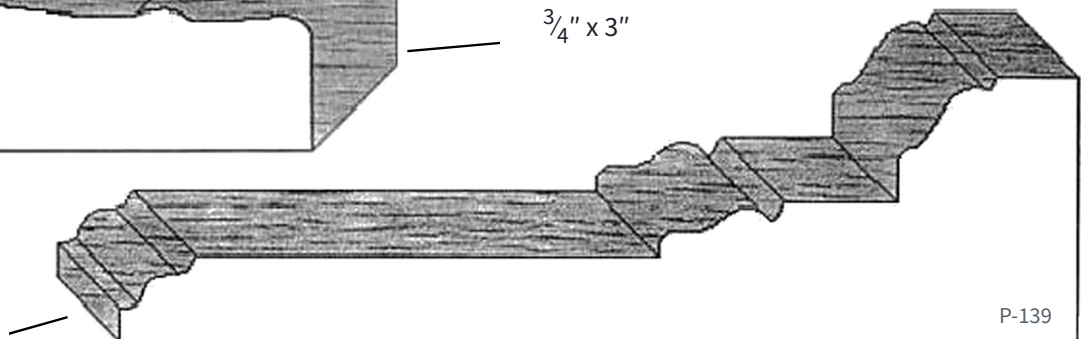
M1-326 1" x 3 1/2" (shown)
M1-326B 1" x 2"

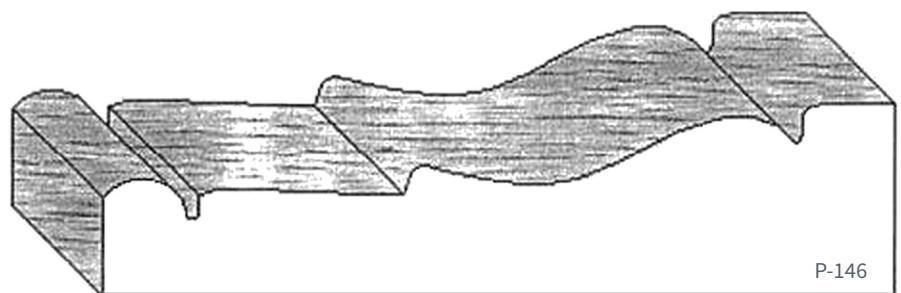
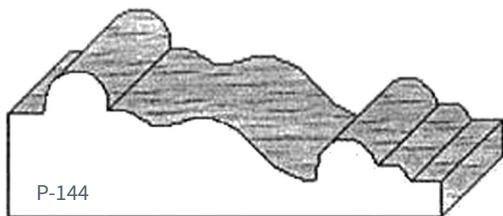
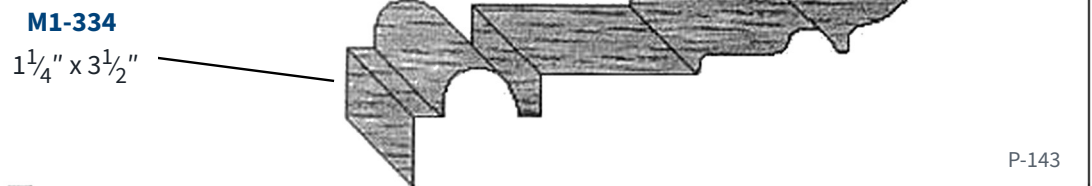
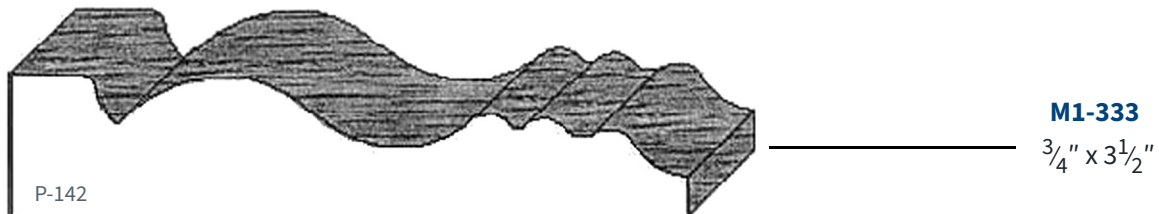
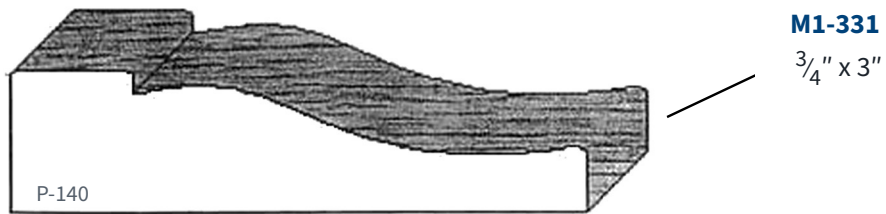


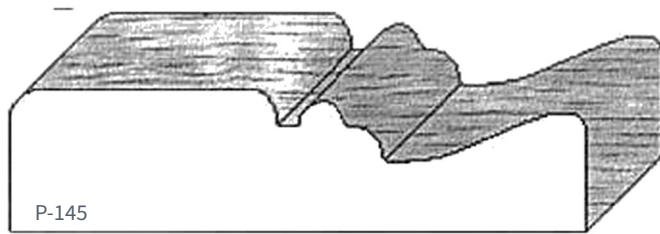
M1-328
3/4" x 4 1/8"



M1-330
1 3/8" x 5"

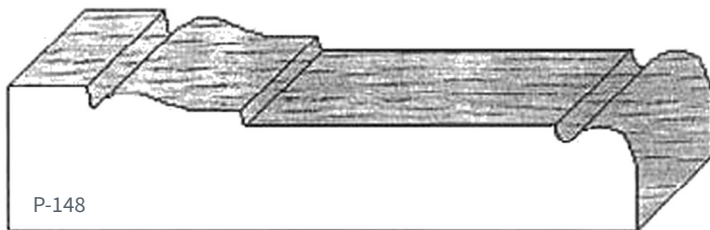
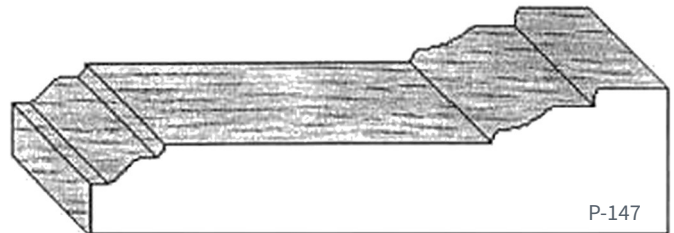






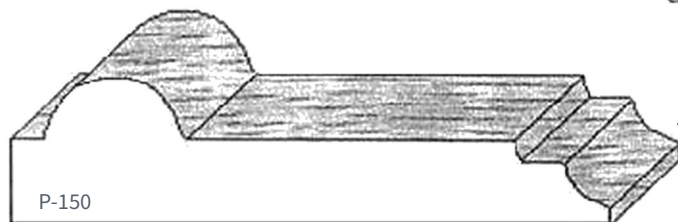
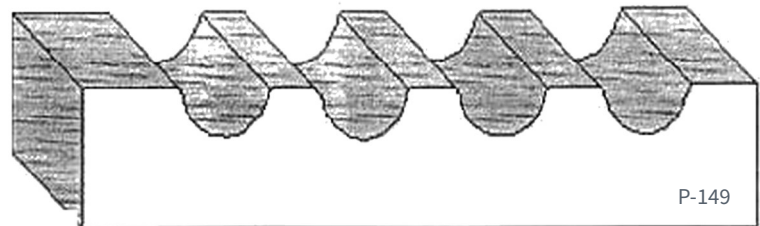
M1-337
 $\frac{3}{4}" \times 3"$

M1-338
 $\frac{3}{4}" \times 3"$



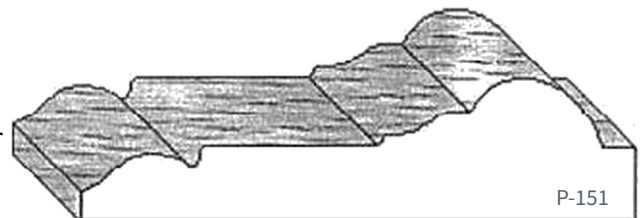
M1-339
 $\frac{3}{4}" \times 3\frac{1}{4}"$

M1-340
 $\frac{3}{4}" \times 3\frac{1}{2}"$



M1-341
 $\frac{3}{4}" \times 3\frac{1}{8}"$

M1-342
 $\frac{3}{4}" \times 2\frac{7}{8}"$

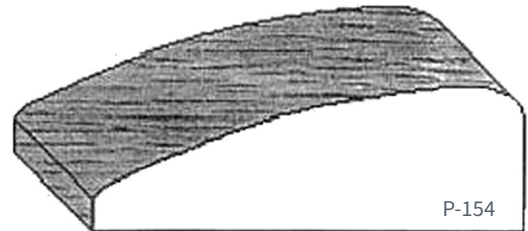


M1-343
 $\frac{3}{4}" \times 3\frac{3}{4}"$



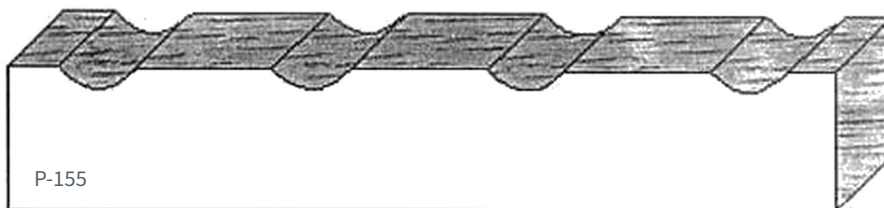
M1-344

$\frac{9}{16}'' \times 2\frac{1}{4}''$



M1-345

$\frac{3}{4}'' \times 2\frac{1}{4}''$

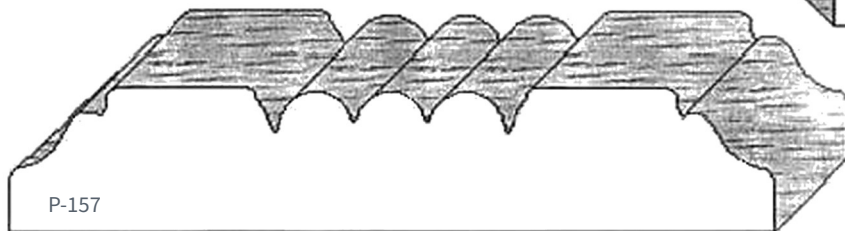
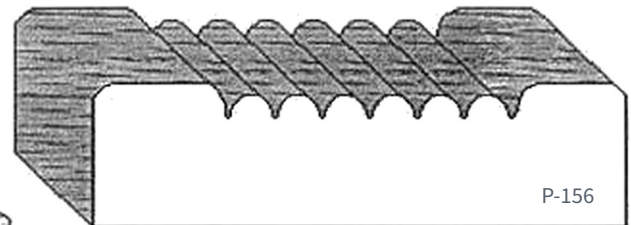


M1-346

$\frac{3}{4}'' \times 4\frac{5}{16}''$

M1-347

$\frac{3}{4}'' \times 2\frac{3}{4}''$

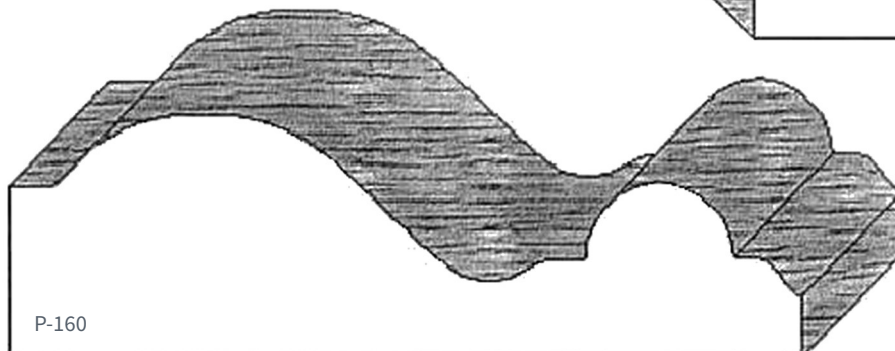
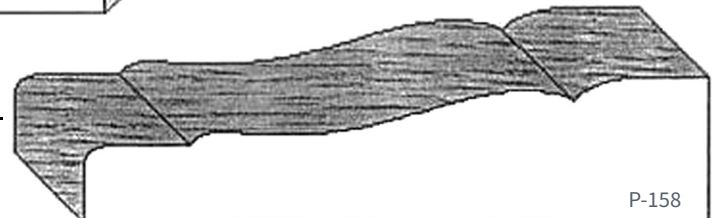


M1-348

$\frac{3}{4}'' \times 4''$

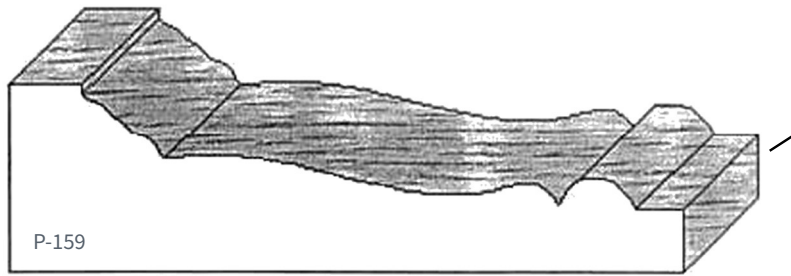
M1-349

$\frac{3}{4}'' \times 3\frac{1}{4}''$



M1-350

$1\frac{1}{4}'' \times 4\frac{1}{8}''$

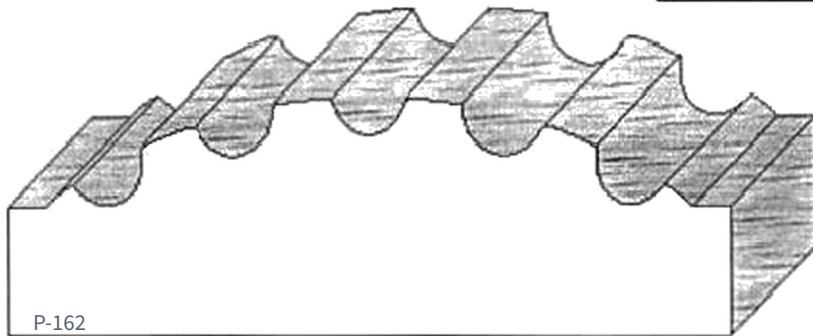
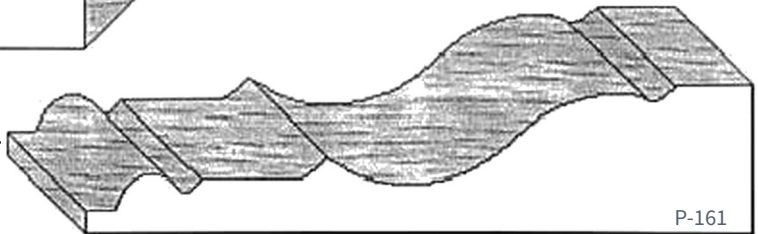


M1-351

1" x 3½"

M1-352

¾" x 3½"

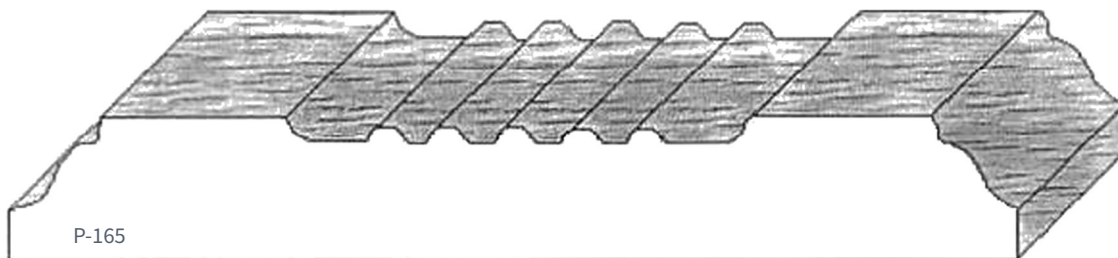
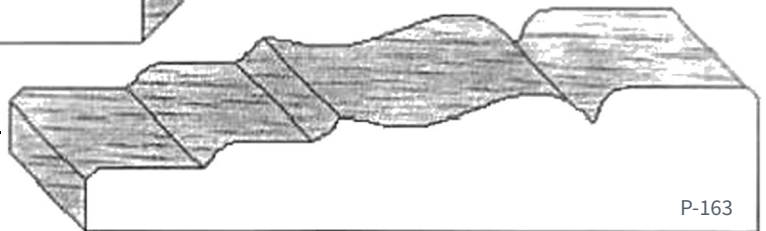


M1-353

3¾" x 1¼"

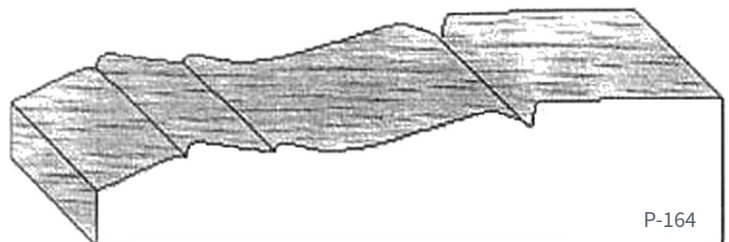
M1-354

¾" x 3½"



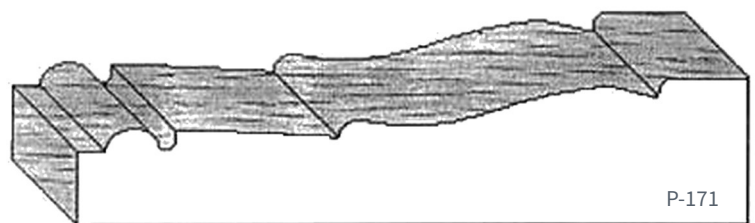
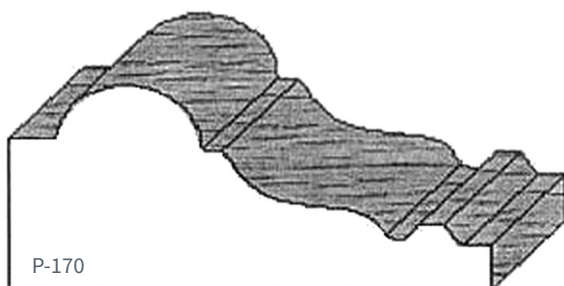
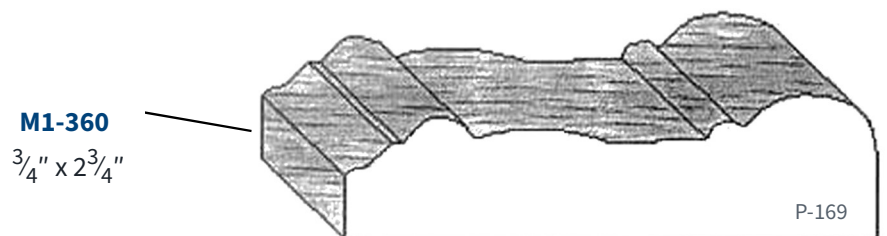
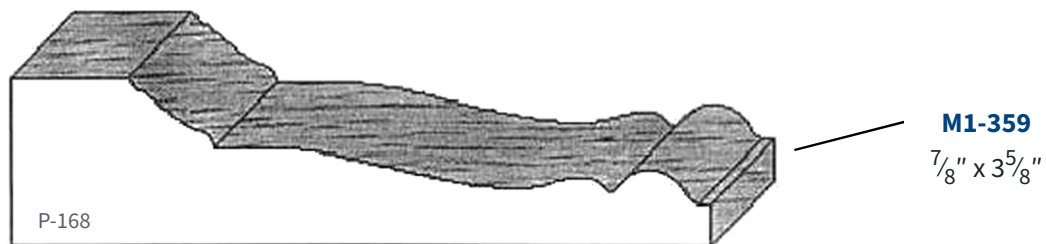
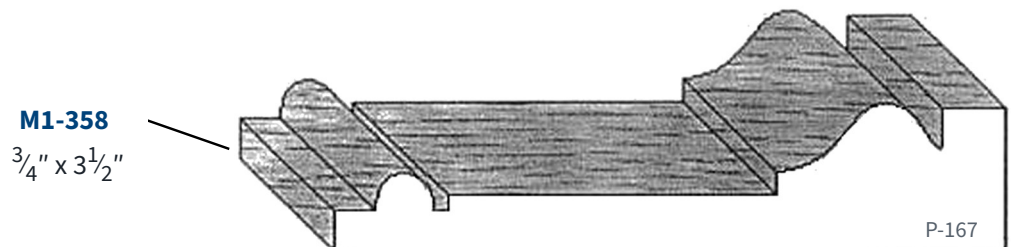
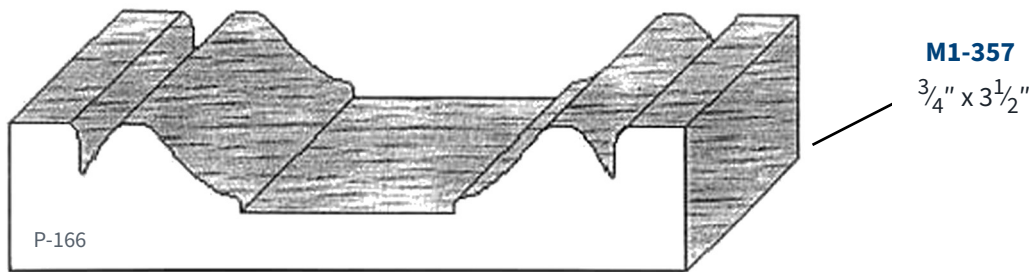
M1-355

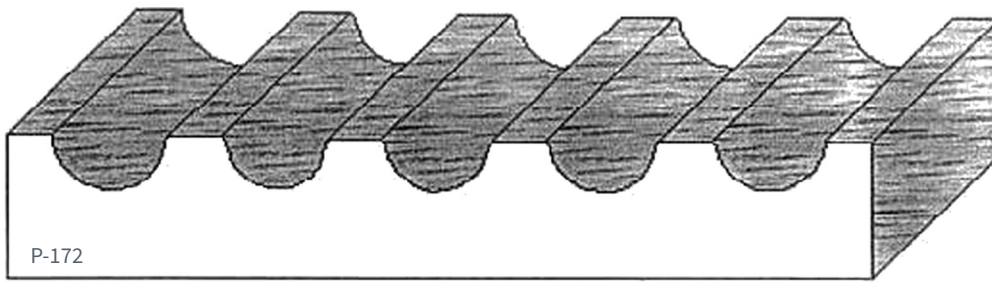
¾" x 5¼"



M1-356

¾" x 3¼"





M1-363

$\frac{3}{4}" \times 4\frac{1}{2}"$

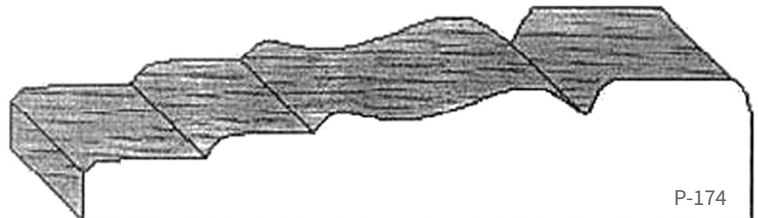
P-172



P-173

M1-364

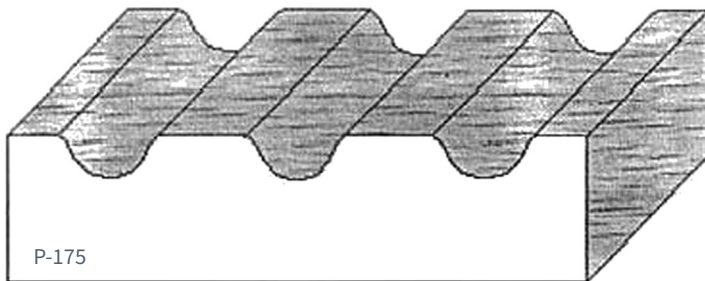
$\frac{5}{8}" \times 2\frac{1}{2}"$



P-174

M1-365

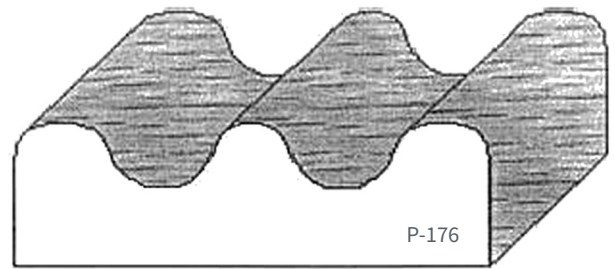
$\frac{3}{4}" \times 3\frac{1}{2}"$



P-175

M1-366

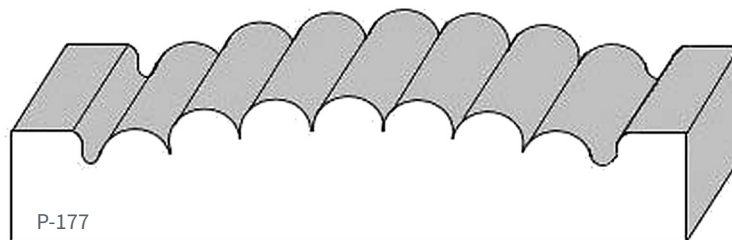
$\frac{3}{4}" \times 3"$



P-176

M1-367

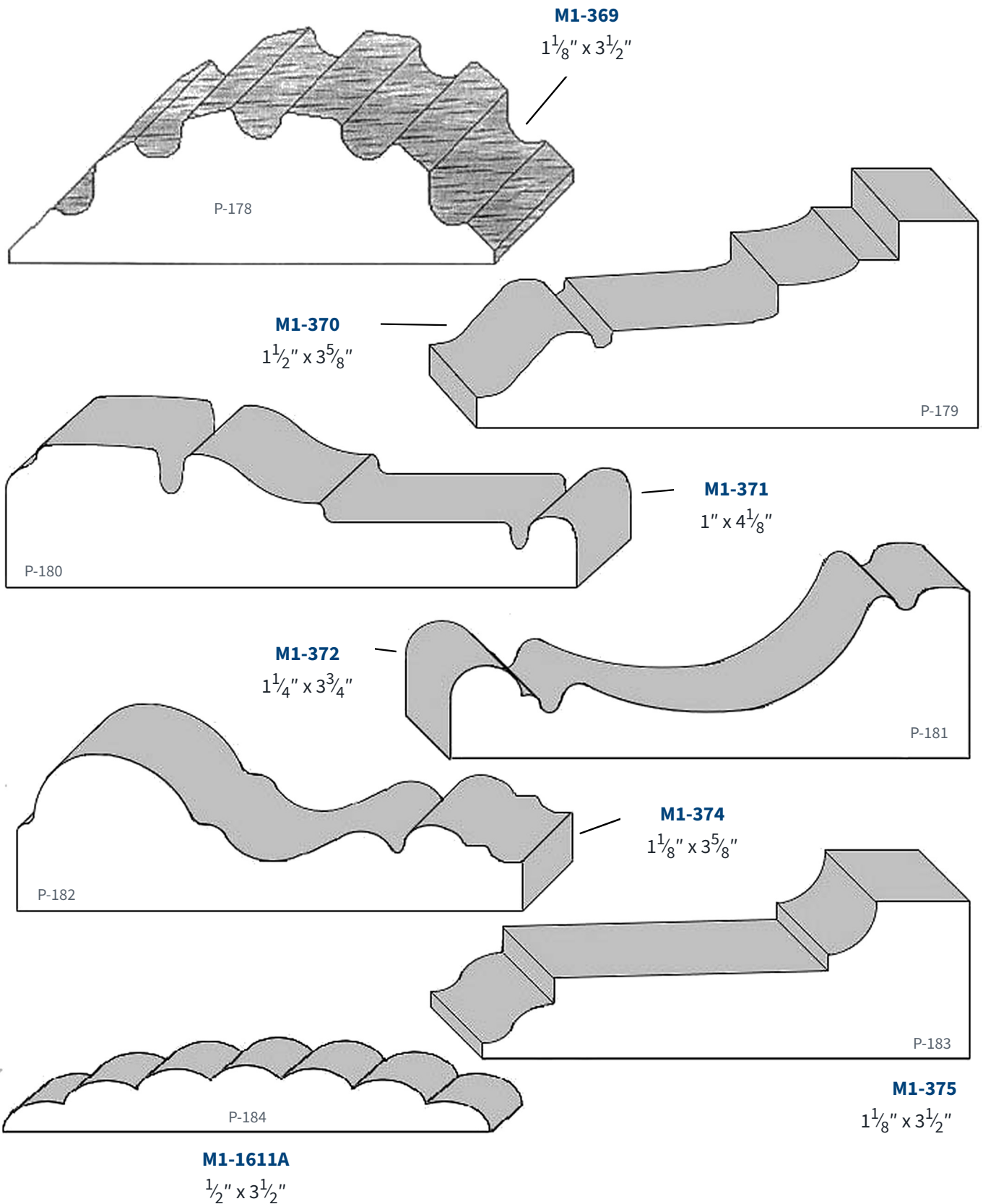
$\frac{3}{4}" \times 2\frac{1}{2}"$



P-177

M1-368

$\frac{3}{4}" \times 3\frac{1}{2}"$

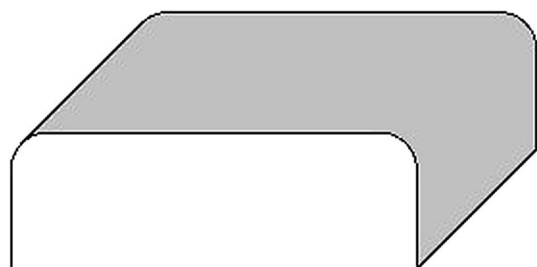


STOCK CASING PROFILES

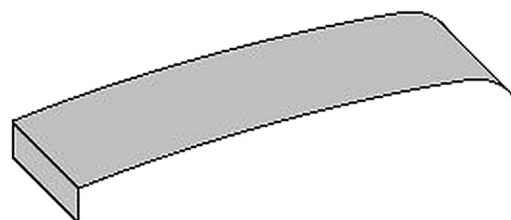
The following profiles are in stock in paint grade fingerjoint pine. Any other species would be a special order.

11 PROFILES IN THIS SECTION

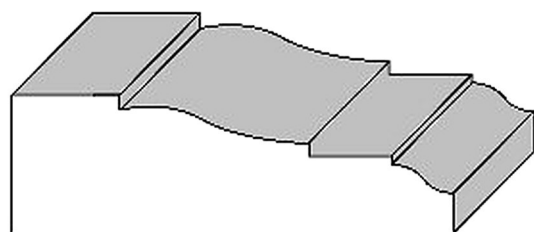
PROFILE	SIZE	P-NO.	PAGE
Clamshell	$1\frac{1}{16}" \times 2\frac{1}{4}"$		43
453	$1\frac{1}{16}" \times 2\frac{1}{4}"$		43
Colonial	$1\frac{1}{16}" \times 2\frac{1}{4}"$		43
1002M	$\frac{1}{2}" \times 2\frac{1}{4}"$		43
Baby Howe	$1\frac{1}{16}" \times 2\frac{1}{4}"$		43
1002	$\frac{9}{16}" \times 3\frac{9}{16}"$		43
445	$1\frac{1}{16}" \times 3\frac{1}{4}"$		44
Thin 1003 (DM3)	$1\frac{1}{16}" \times 3\frac{1}{4}"$		44
Victorian	$\frac{9}{16}" \times 3\frac{1}{2}"$		44
Delta Howe (Large 1003 or RB-3)	$1\frac{1}{16}" \times 3\frac{1}{2}"$		44
Fluted Pilaster	$1\frac{1}{16}" \times 5\frac{1}{4}"$		44



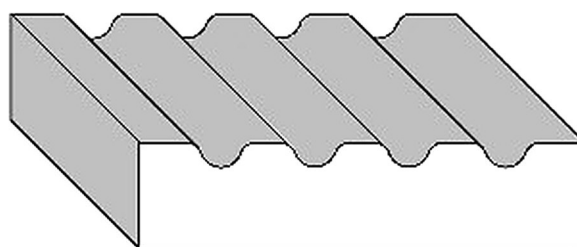
453
 $1\frac{11}{16}" \times 2\frac{1}{4}"$



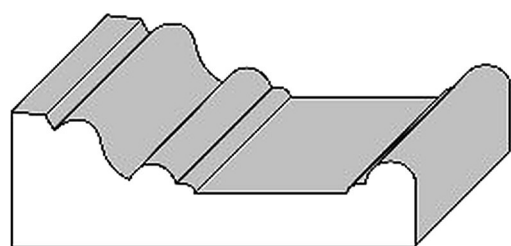
Clamshell
 $1\frac{11}{16}" \times 2\frac{1}{4}"$



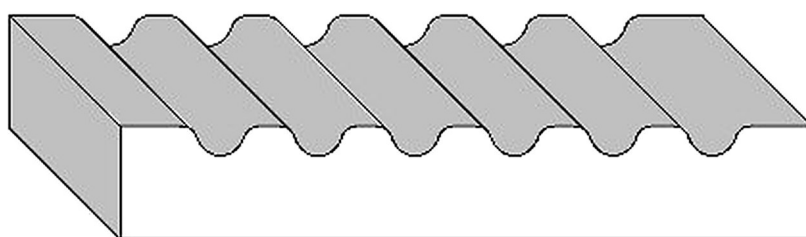
Colonial
 $1\frac{11}{16}" \times 2\frac{1}{4}"$



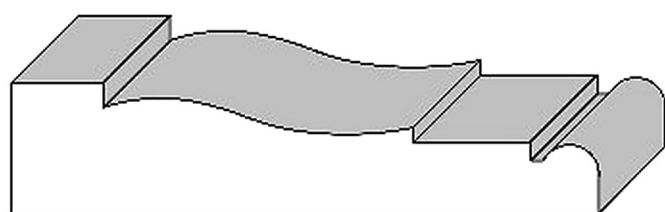
1002M
 $\frac{1}{2}" \times 2\frac{1}{4}"$



Baby Howe
 $1\frac{11}{16}" \times 2\frac{1}{4}"$



1002
 $\frac{9}{16}" \times 3\frac{9}{16}"$

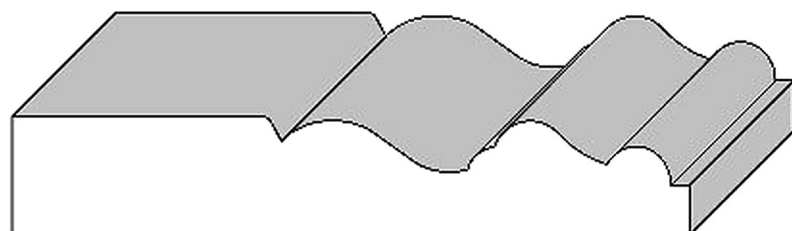
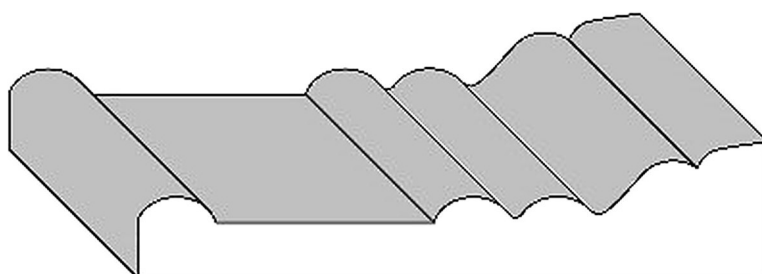


445

$1\frac{1}{16}" \times 3\frac{1}{4}"$

Thin 1003 (DM3)

$1\frac{1}{16}" \times 3\frac{1}{4}"$

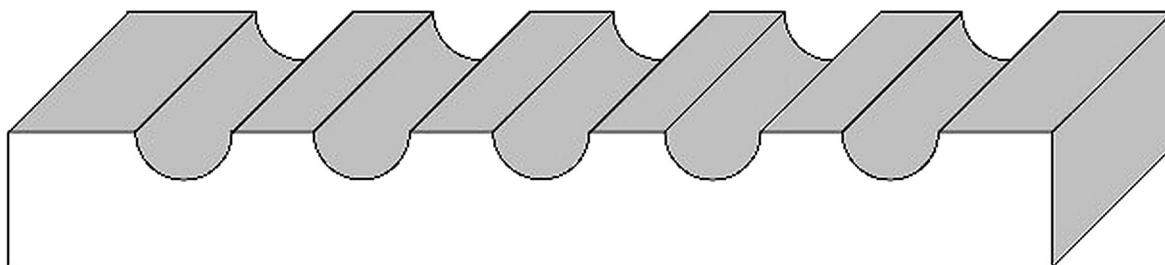
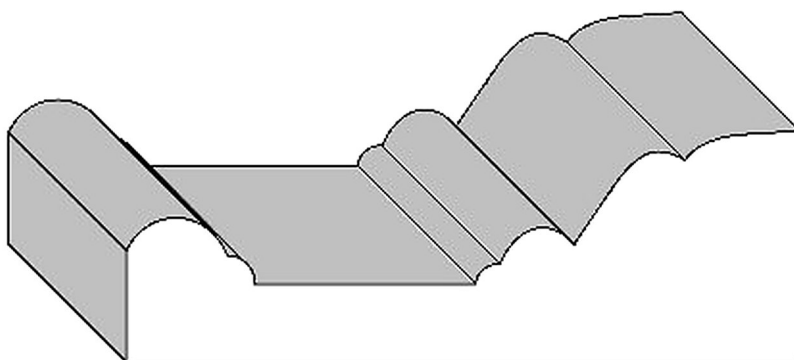


Victorian

$\frac{9}{16}" \times 3\frac{1}{2}"$

**Delta Howe
(Large 1003 or
RB-3)**

$1\frac{1}{16}" \times 3\frac{1}{2}"$



Fluted Pilaster

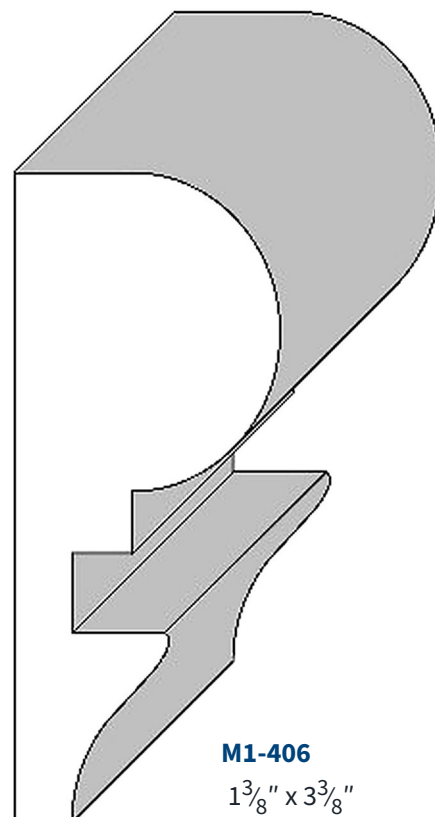
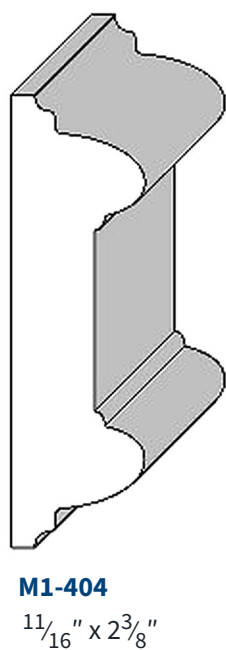
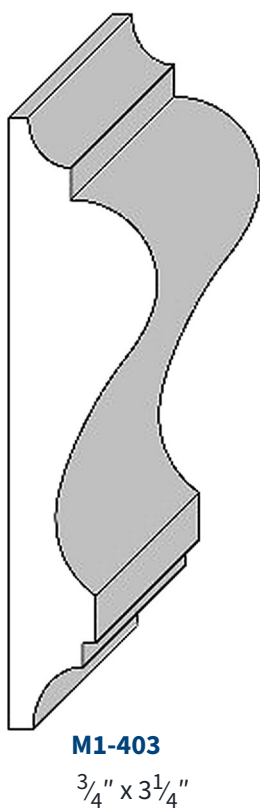
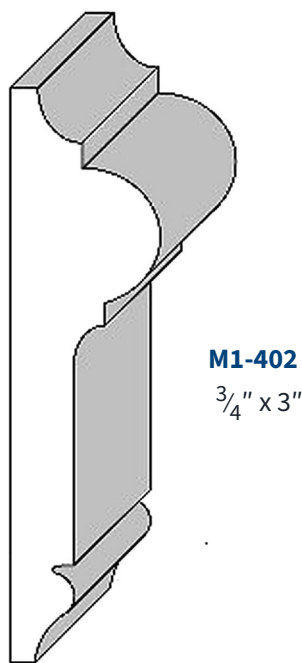
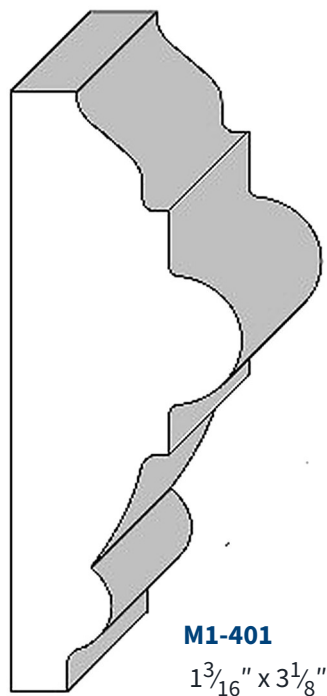
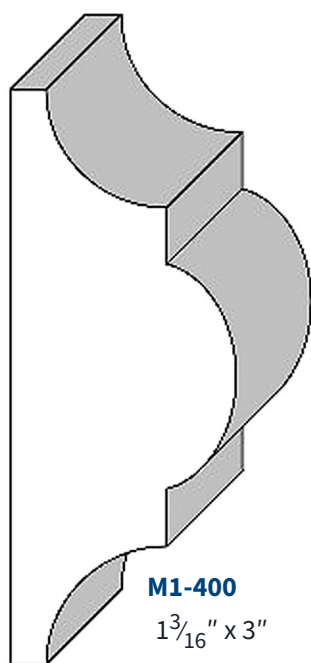
$1\frac{1}{16}" \times 5\frac{1}{4}"$

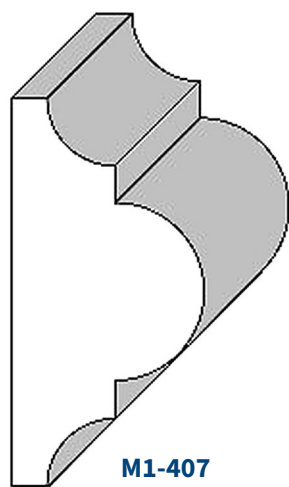
CHAIR RAIL

23 PROFILES IN THIS SECTION

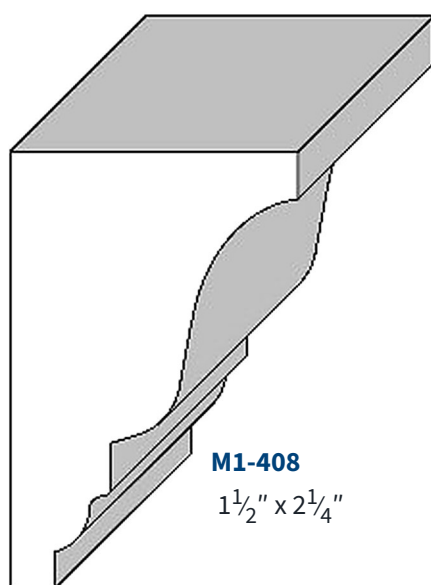
PROFILE	SIZE	P-NO.	PAGE
M1-400	1 $\frac{3}{16}$ " x 3"		46
M1-401	1 $\frac{3}{16}$ " x 3 $\frac{1}{8}$ "		46
M1-402	$\frac{3}{4}$ " x 3"		46
M1-403	$\frac{3}{4}$ " x 3 $\frac{1}{4}$ "		46
M1-404	1 $\frac{1}{16}$ " x 2 $\frac{3}{8}$ "		46
M1-405	$\frac{3}{4}$ " x 1 $\frac{7}{8}$ "		46
M1-406	1 $\frac{3}{8}$ " x 3 $\frac{3}{8}$ "		46
M1-407	1" x 2"		47
M1-408	1 $\frac{1}{2}$ " x 2 $\frac{1}{4}$ "		47
M1-409	1 $\frac{1}{4}$ " x 1 $\frac{7}{8}$ "		47
M1-410	$\frac{3}{4}$ " x 2 $\frac{5}{8}$ "		47
M1-412	1 $\frac{1}{4}$ " x 2 $\frac{1}{2}$ "		47

PROFILE	SIZE	P-NO.	PAGE
M1-413	$\frac{3}{4}$ " x 1 $\frac{15}{16}$ "		47
M1-414	$\frac{3}{4}$ " x 2 $\frac{1}{4}$ "		47
M1-415	$\frac{5}{8}$ " x 2 $\frac{3}{4}$ "		48
M1-416	1 $\frac{1}{8}$ " x 1 $\frac{3}{4}$ "		48
M1-418	$\frac{7}{8}$ " x 2 $\frac{3}{8}$ "		48
M1-419	1 $\frac{1}{16}$ " x 2 $\frac{3}{4}$ "		48
M1-420	1 $\frac{1}{4}$ " x 3"		48
M1-422	1" x 2 $\frac{1}{8}$ "		49
M1-424	$\frac{1}{2}$ " x 1 $\frac{1}{4}$ "		49
M1-425	1" x 2 $\frac{5}{8}$ "		49
M1-426	$\frac{3}{4}$ " x 2 $\frac{1}{2}$ "		49

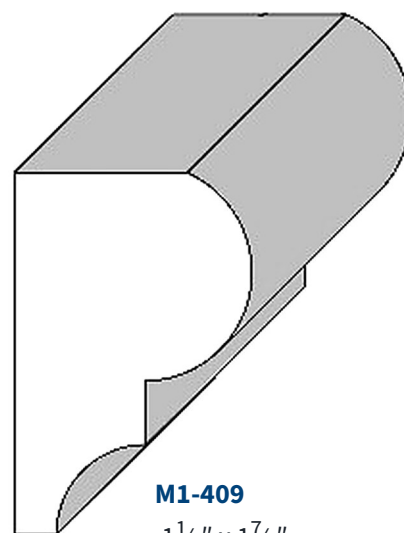




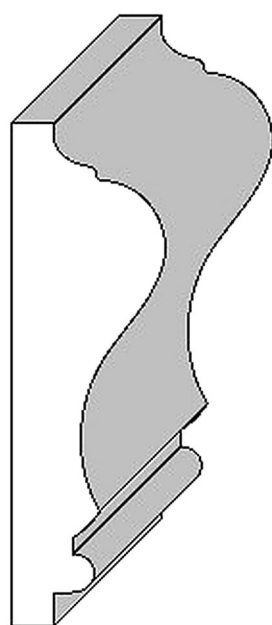
M1-407
1" x 2"



M1-408
1½" x 2¼"

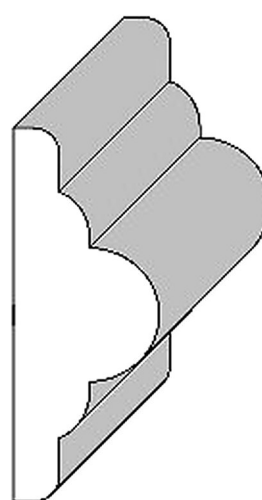
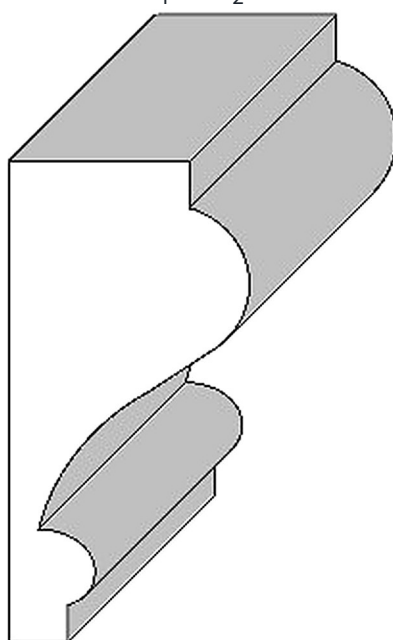


M1-409
1¼" x 1⅞"



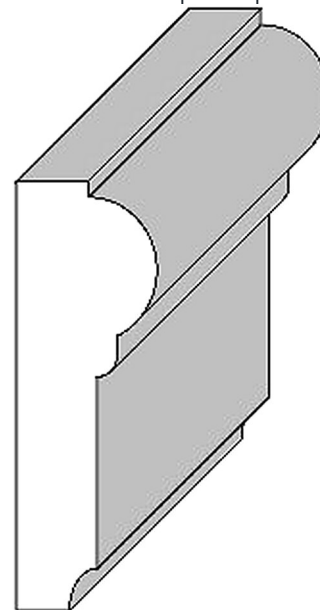
M1-410
¾" x 2⅝"

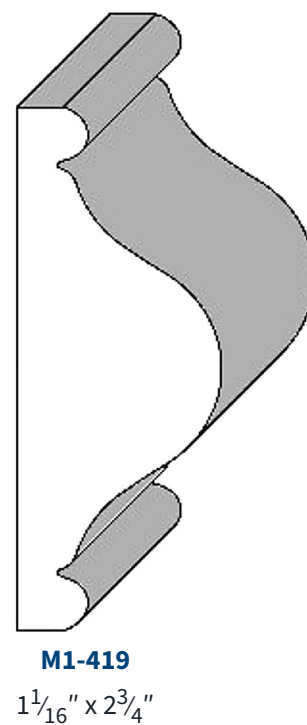
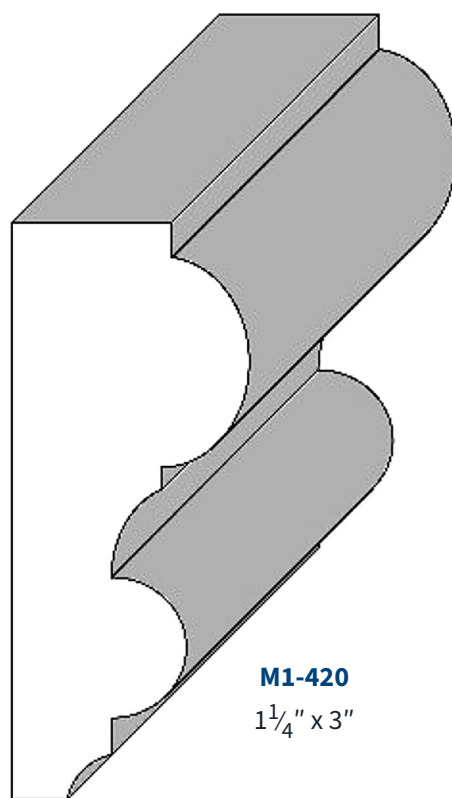
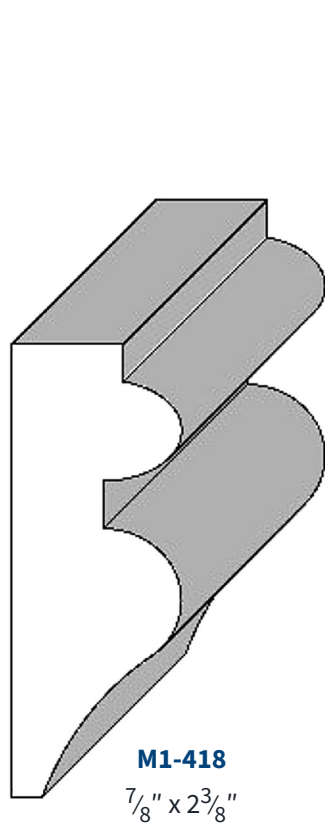
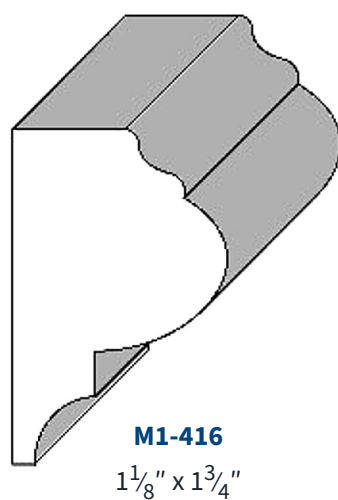
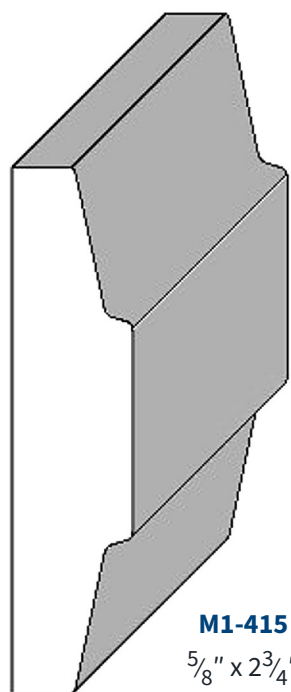
M1-412
1¼" x 2½"

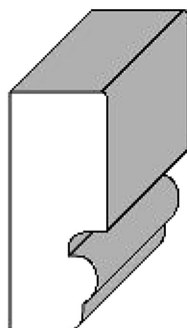


M1-413
¾" x 1⅝"

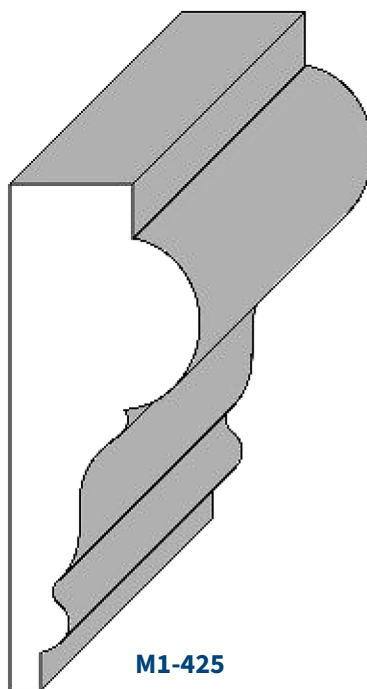
M1-414
¾" x 2¼"



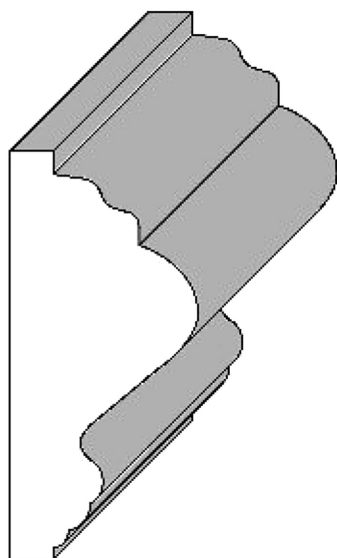




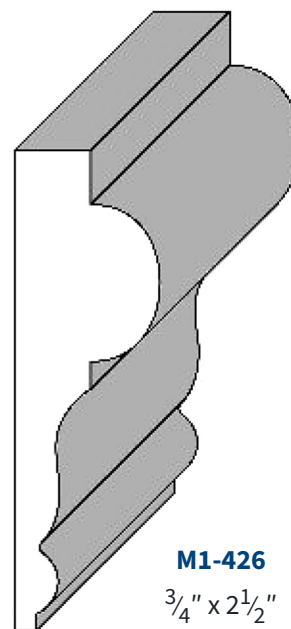
M1-424
 $\frac{1}{2}" \times 1\frac{1}{4}"$



M1-425
 $1" \times 2\frac{5}{8}"$



M1-422
 $1" \times 2\frac{1}{8}"$



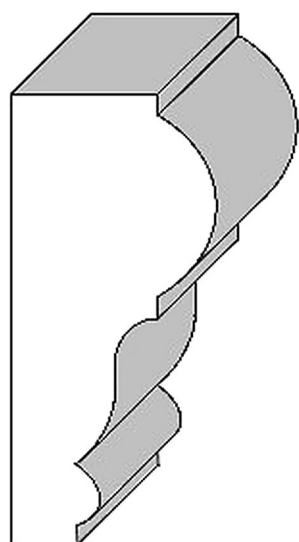
M1-426
 $\frac{3}{4}" \times 2\frac{1}{2}"$

STOCK CHAIR RAIL PROFILES

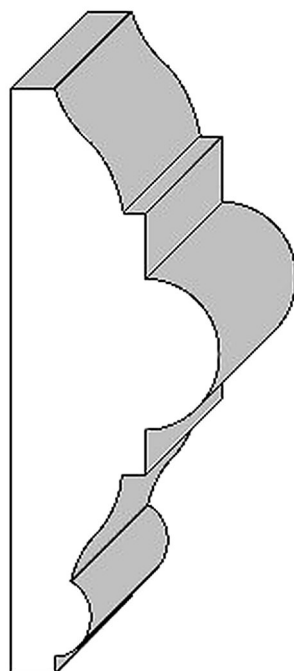
The following profiles are in stock in paint grade fingerjoint pine. Any other species would be a special order.

6 PROFILES IN THIS SECTION

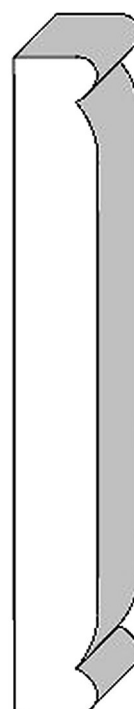
PROFILE	SIZE	P-NO.	PAGE
392	$1\frac{1}{16}" \times 2\frac{3}{8}"$		51
302H	$1" \times 2\frac{3}{4}"$		51
300	$1\frac{1}{16}" \times 3"$		51
304H	$\frac{9}{16}" \times 4\frac{1}{4}"$		51
1217	$\frac{1}{2}" \times 1\frac{1}{2}"$		51
390	$1\frac{1}{16}" \times 2\frac{5}{8}"$		51



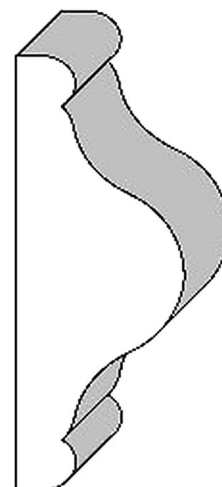
392
 $1\frac{1}{16}" \times 2\frac{3}{8}"$



300
 $1\frac{1}{16}" \times 3"$



304H
 $\frac{9}{16}" \times 4\frac{1}{4}"$



302H
 $1" \times 2\frac{3}{4}"$



390
 $1\frac{1}{16}" \times 2\frac{5}{8}"$



1217
 $\frac{1}{2}" \times 1\frac{1}{2}"$

BASE CAP

16 PROFILES IN THIS SECTION

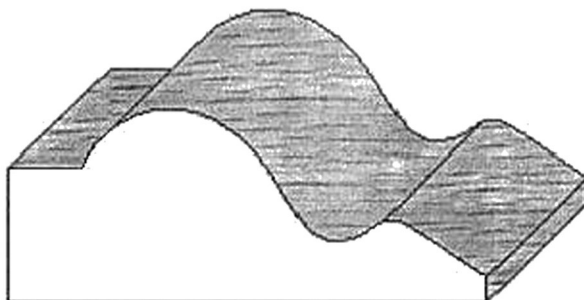
PROFILE	SIZE	P-NO.	PAGE
M1-600	$\frac{7}{8}" \times 1\frac{1}{8}"$		53
M1-601	$1" \times 2\frac{1}{2}"$		53
M1-602	$\frac{7}{8}" \times 1\frac{1}{4}"$		53
M1-603	$\frac{3}{4}" \times 1"$		53
M1-604	$\frac{11}{16}" \times 1\frac{1}{2}"$		53
M1-605	$\frac{11}{16}" \times 1\frac{1}{4}"$		53
M1-606	$\frac{5}{8}" \times 1\frac{3}{8}"$		53
M1-607	$\frac{11}{16}" \times 1\frac{3}{4}"$		53

PROFILE	SIZE	P-NO.	PAGE
M1-608	$\frac{11}{16}" \times 1\frac{1}{4}"$		53
M1-609	$\frac{5}{8}" \times 1\frac{3}{8}"$		53
M1-610	$\frac{1}{2}" \times 1\frac{1}{8}"$		53
M1-611	$\frac{9}{16}" \times 1\frac{1}{16}"$		53
M1-612	$\frac{9}{16}" \times 1\frac{3}{4}"$		53
M1-613	$\frac{5}{8}" \times 1\frac{3}{4}"$		53
M1-614	$\frac{3}{4}" \times 1\frac{1}{4}"$		53
M1-615	$\frac{11}{16}" \times 1\frac{1}{2}"$		53



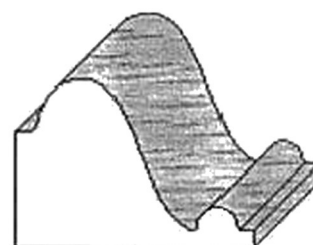
M1-600

$\frac{7}{8}" \times 1\frac{1}{8}"$



M1-601

$1" \times 2\frac{1}{2}"$



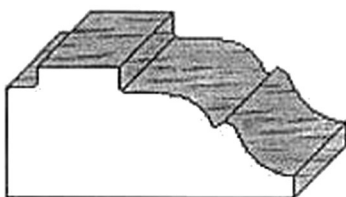
M1-602

$\frac{7}{8}" \times 1\frac{1}{4}"$



M1-603

$\frac{3}{4}" \times 1"$



M1-604

$1\frac{11}{16}" \times 1\frac{1}{2}"$



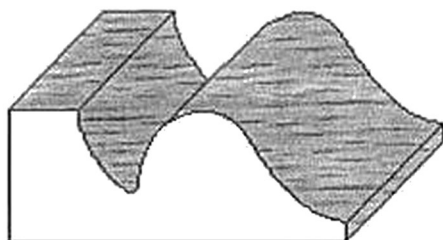
M1-605

$1\frac{11}{16}" \times 1\frac{1}{4}"$



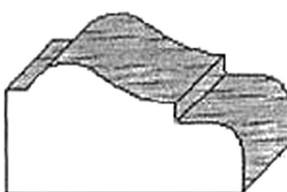
M1-606

$\frac{5}{8}" \times 1\frac{3}{8}"$



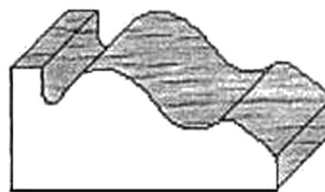
M1-607

$1\frac{11}{16}" \times 1\frac{3}{4}"$



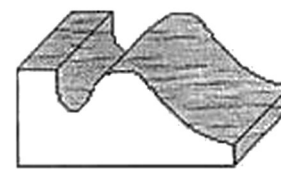
M1-608

$1\frac{11}{16}" \times 1\frac{1}{4}"$



M1-609

$\frac{5}{8}" \times 1\frac{3}{8}"$



M1-610

$\frac{1}{2}" \times 1\frac{1}{8}"$



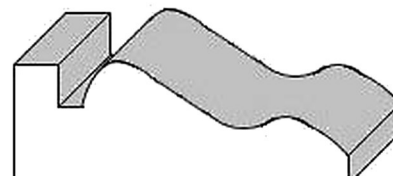
M1-611

$\frac{9}{16}" \times 1\frac{1}{16}"$



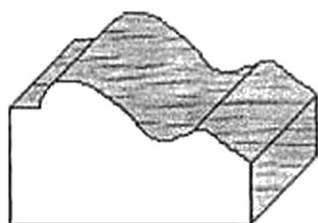
M1-612

$\frac{9}{16}" \times 1\frac{3}{4}"$



M1-613

$\frac{5}{8}" \times 1\frac{3}{4}"$



M1-614

$\frac{3}{4}" \times 1\frac{1}{4}"$



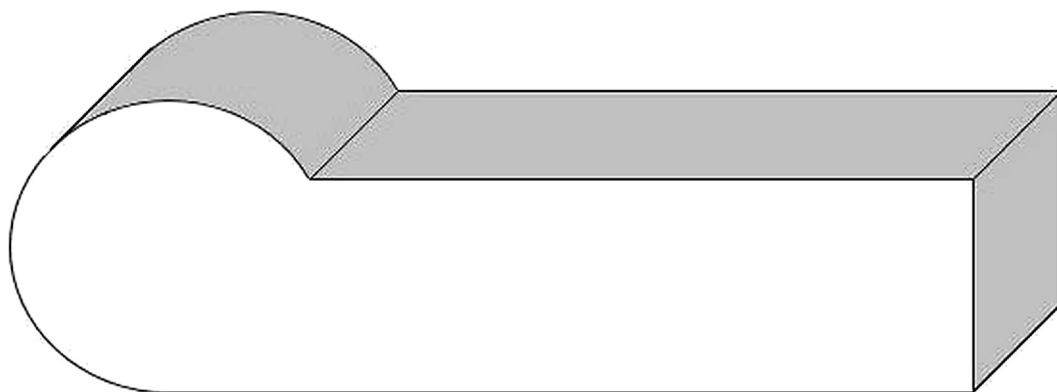
M1-615

$1\frac{11}{16}" \times 1\frac{1}{2}"$

HAND RAIL

4 PROFILES IN THIS SECTION

PROFILE	SIZE	P-NO.	PAGE
M1-500	1½" x 5"		55
M1-501	3¾" x 4½"		55
M1-502	2¼" x 2¾"		56
M1-503	2⅛" x 3"		56



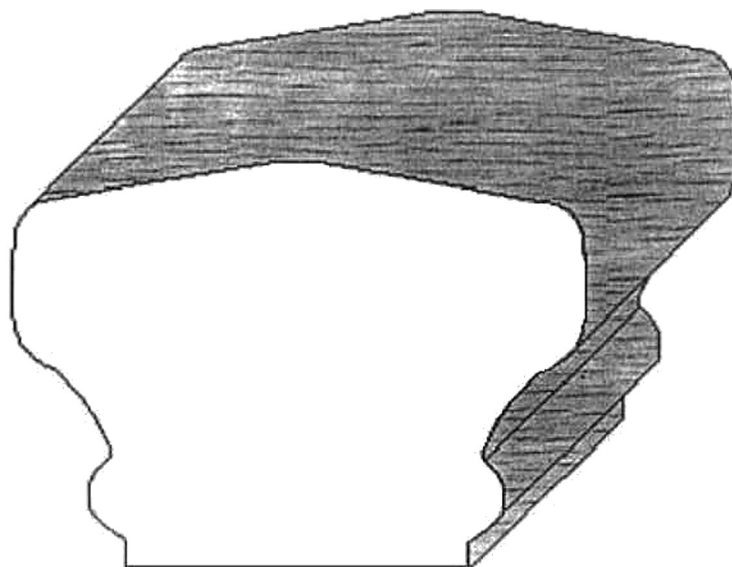
M1-500 (Commercial)

$1\frac{1}{2}" \times 5"$



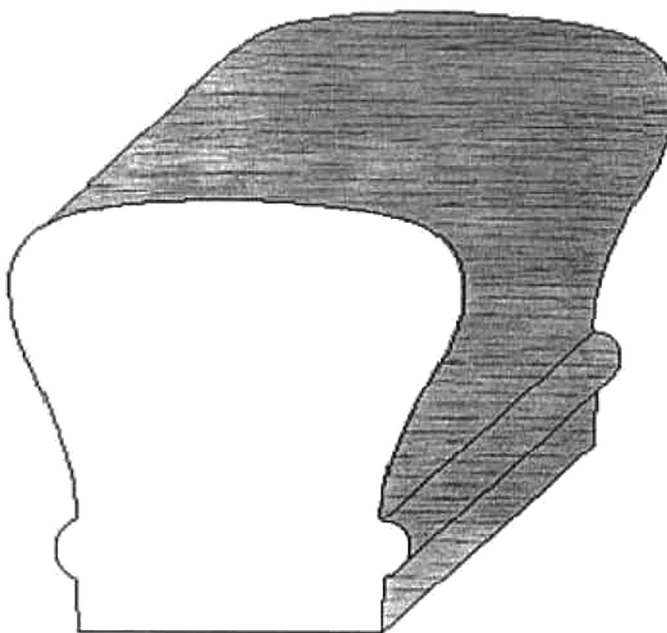
M1-501

$3\frac{3}{4}" \times 4\frac{1}{2}"$



M1-503

$2\frac{1}{8}" \times 3"$



M1-502

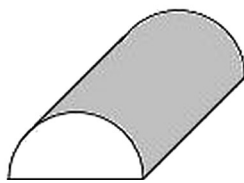
$2\frac{1}{4}" \times 2\frac{3}{8}"$

MISCELLANEOUS

36 PROFILES IN THIS SECTION

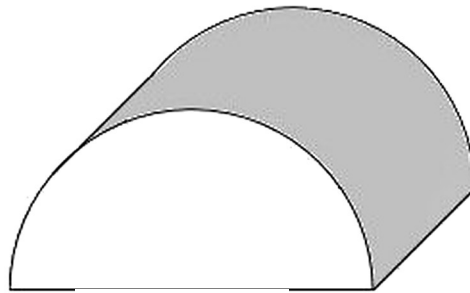
PROFILE	SIZE	P-NO.	PAGE	PROFILE	SIZE	P-NO.	PAGE
M1-700	1 $\frac{1}{16}$ " x 3 $\frac{3}{8}$ " Half Round		58	M1-1603	1 $\frac{3}{16}$ " x 1 $\frac{5}{8}$ " Small Mouldings		60
M1-701	1 $\frac{5}{16}$ " x 1 $\frac{7}{8}$ " Half Round		58	M1-1606	1 $\frac{3}{16}$ " x 1 $\frac{1}{4}$ " Small Mouldings		60
M1-702	3 $\frac{3}{4}$ " x 1 $\frac{1}{2}$ " Half Round		58	M1-1607	3 $\frac{3}{4}$ " x 1 $\frac{1}{2}$ " Yeager Moulding		60
M1-703	7 $\frac{7}{8}$ " x 1 $\frac{3}{4}$ " Half Round		58	M1-1608	7 $\frac{7}{8}$ " x 1 $\frac{1}{2}$ " Small Mouldings		60
M1-704	3 $\frac{3}{8}$ " x 3 $\frac{3}{4}$ " Half Round		58	M1-1609	1" x 1 $\frac{1}{8}$ " Small Mouldings		60
M1-705	1 $\frac{1}{2}$ " x 1 $\frac{5}{16}$ " Half Round		58	M1-1610	3 $\frac{3}{4}$ " x 1 $\frac{5}{16}$ " Small Mouldings		60
M1-706	5 $\frac{5}{8}$ " x 1 $\frac{1}{4}$ " Half Round		58	M1-1611	1 $\frac{1}{2}$ " x 2" Small Mouldings		60
M1-707	1 $\frac{1}{2}$ " x 1" Half Round		58	M1-1612	1 $\frac{1}{16}$ " x 2 $\frac{1}{2}$ " Shingle/Apron		60
M1-708	1" x 2" Half Round		58	M1-1900	1 $\frac{1}{4}$ " x 2 $\frac{1}{4}$ " Brick Mould		60
M1-709	1 $\frac{1}{16}$ " x 2 $\frac{1}{8}$ " Half Round		58	M1-2000	1 $\frac{1}{4}$ " x 1 $\frac{1}{2}$ " Back Band		60
M1-710	1 $\frac{1}{2}$ " x 3" Half Round		58	M1-1101	1 $\frac{1}{2}$ " x 6 $\frac{1}{8}$ " Mantle Moulding		61
M1-800	3 $\frac{3}{4}$ " x 1 $\frac{7}{8}$ " Panel Mould		59	M1-1102	1 $\frac{1}{4}$ " x 4 $\frac{7}{8}$ " Mantle Moulding		62
M1-801	3 $\frac{3}{4}$ " x 2 $\frac{1}{4}$ " Panel Mould		59	M1-1500	1 $\frac{5}{8}$ " x 5 $\frac{5}{8}$ " Bar Rail		63
M1-900	1 $\frac{1}{2}$ " x 1 $\frac{1}{8}$ " Decra Mould		59	M1-1501	1 $\frac{1}{2}$ " x 5" Bar Rail		63
M1-901	5 $\frac{5}{8}$ " x 1 $\frac{3}{4}$ " Decra Mould		59	M1-1300	3 $\frac{3}{4}$ " x 3 $\frac{1}{2}$ " Saddle Threshold		64
M1-1600	1" x 1" Small Mouldings		60	M1-1400	3 $\frac{3}{4}$ " x 3" Bumper Threshold		64
M1-1601	1 $\frac{3}{16}$ " x 1 $\frac{1}{2}$ " Small Mouldings		60	M1-1800	5 $\frac{5}{8}$ " x 5" Louver Moulding		64
M1-1602	5 $\frac{5}{8}$ " x 3 $\frac{3}{4}$ " Small Mouldings		60	M1-1801	5 $\frac{5}{8}$ " x 5" Louver Moulding		64

HALF ROUND



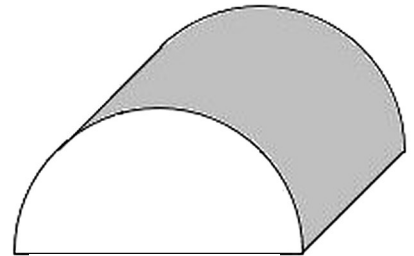
M1-700

$1\frac{1}{16}" \times \frac{3}{8}"$



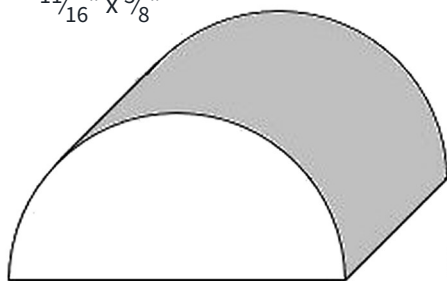
M1-701

$1\frac{5}{16}" \times 1\frac{7}{8}"$



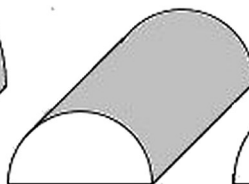
M1-702

$\frac{3}{4}" \times 1\frac{1}{2}"$



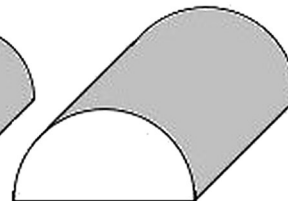
M1-703

$\frac{7}{8}" \times 1\frac{3}{4}"$



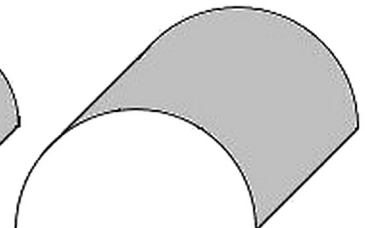
M1-704

$\frac{3}{8}" \times \frac{3}{4}"$



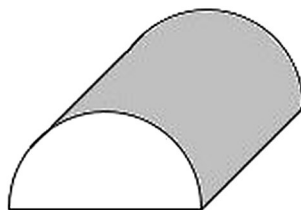
M1-705

$\frac{1}{2}" \times 1\frac{5}{16}"$



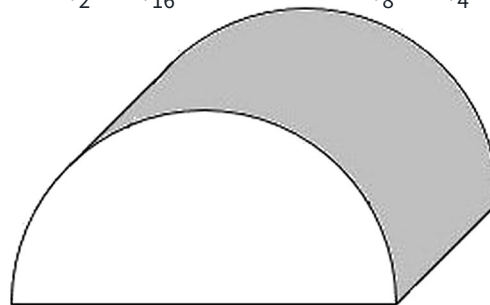
M1-706

$\frac{5}{8}" \times 1\frac{1}{4}"$



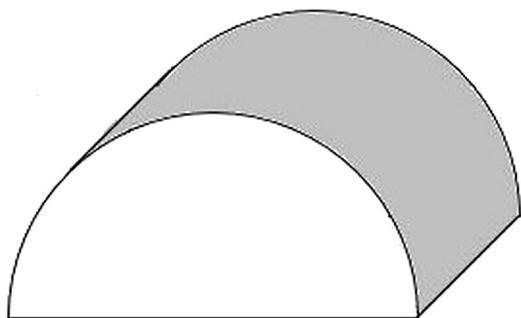
M1-707

$\frac{1}{2}" \times 1"$



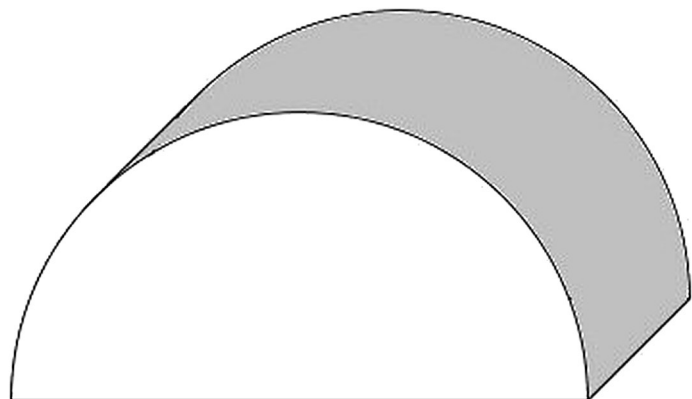
M1-708

$1" \times 2"$



M1-709

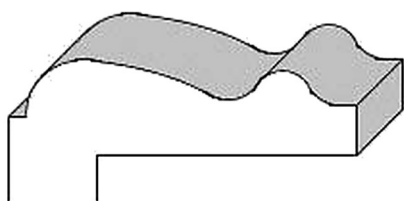
$1\frac{1}{16}" \times 2\frac{1}{8}"$



M1-710

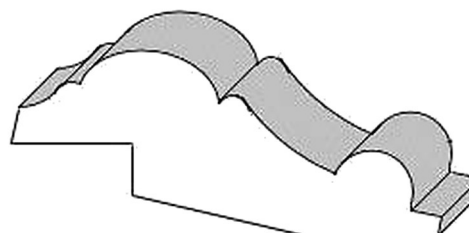
$1\frac{1}{2}" \times 3"$

PANEL MOULD



M1-800

$\frac{3}{4}" \times 1\frac{7}{8}"$



M1-801

$\frac{3}{4}" \times 2\frac{1}{4}"$

DECRA MOULD



M1-900

$\frac{1}{2}" \times 1\frac{1}{8}"$

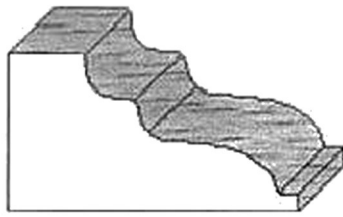


M1-901

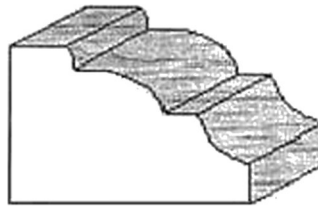
$\frac{5}{8}" \times 1\frac{3}{4}"$



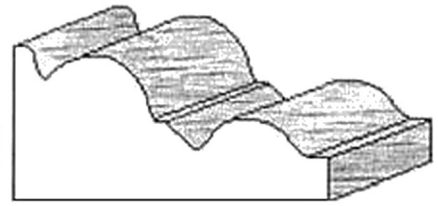
M1-1600
1" x 1"



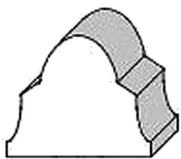
M1-1601
 $\frac{13}{16}$ " x $1\frac{1}{2}$ "



M1-1606
 $\frac{13}{16}$ " x $1\frac{1}{4}$ "



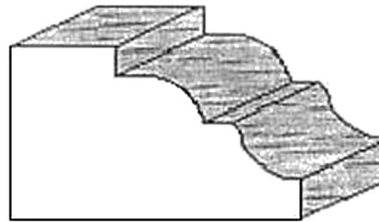
M1-1603
 $\frac{13}{16}$ " x $1\frac{5}{8}$ "



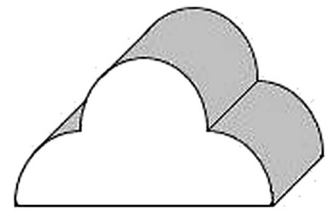
M1-1602
 $\frac{5}{8}$ " x $\frac{3}{4}$ "



M1-1607
Yeager Moulding
 $\frac{3}{4}$ " x $1\frac{1}{2}$ "



M1-1608
 $\frac{7}{8}$ " x $1\frac{1}{2}$ "



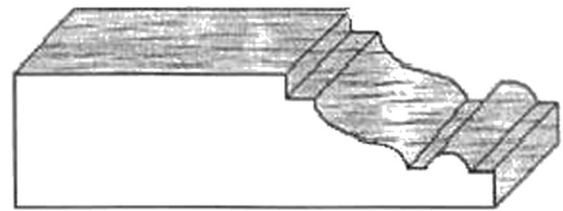
M1-1610
 $\frac{3}{4}$ " x $1\frac{5}{16}$ "



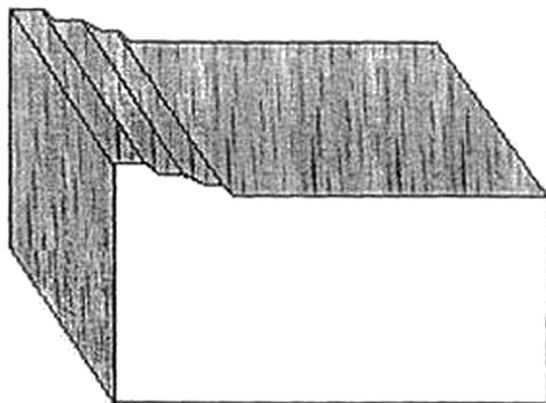
M1-1609
1" x $1\frac{1}{8}$ "



M1-1611
 $\frac{1}{2}$ " x 2"



M1-1612
Shingle/ Apron
 $\frac{11}{16}$ " x $2\frac{1}{2}$ "

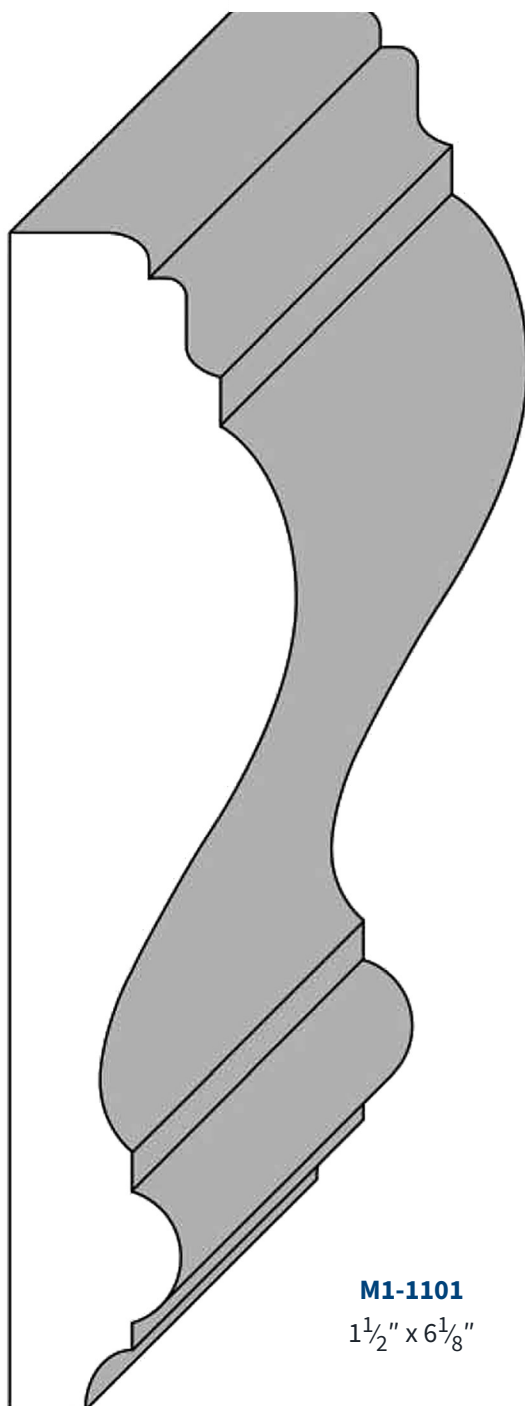


M1-1900
Brick Mould
 $1\frac{1}{4}$ " x $2\frac{1}{4}$ "



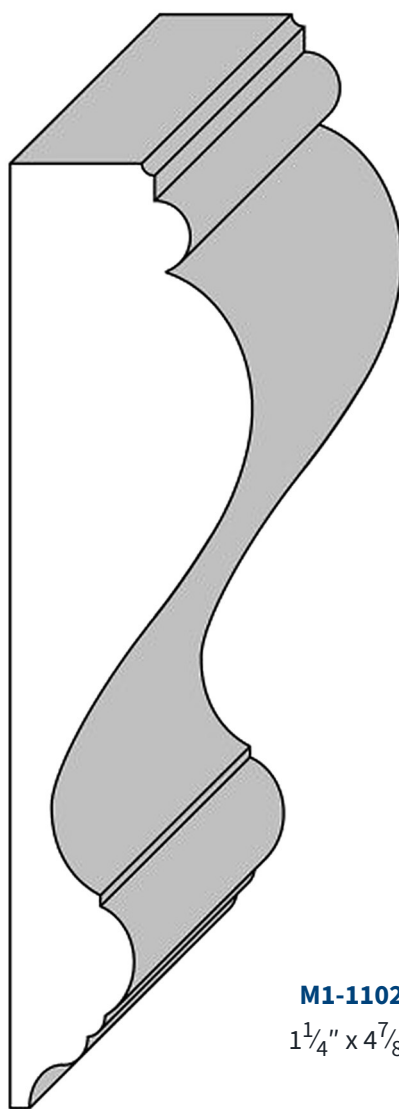
M1-2000
Back Band
 $1\frac{1}{4}$ " x $1\frac{1}{2}$ "

MANTLE MOULDING



M1-1101

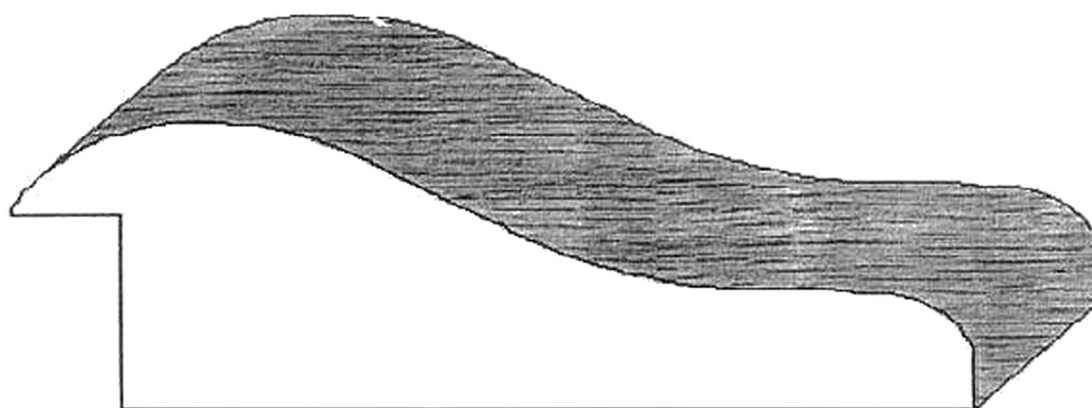
1½" x 6⅛"

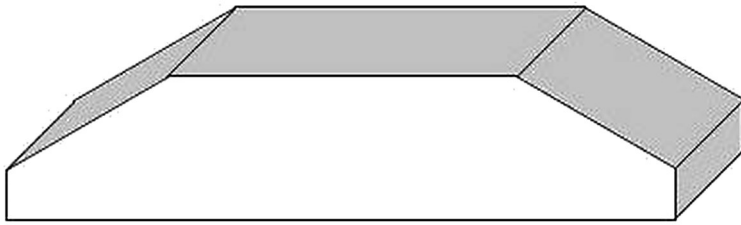


M1-1102

1 ¹/₄" x 4 ⁷/₈"

BAR RAIL

**M1-1500** $1\frac{5}{8}" \times 5\frac{5}{8}"$ **M1-1501** $1\frac{1}{2}" \times 5"$

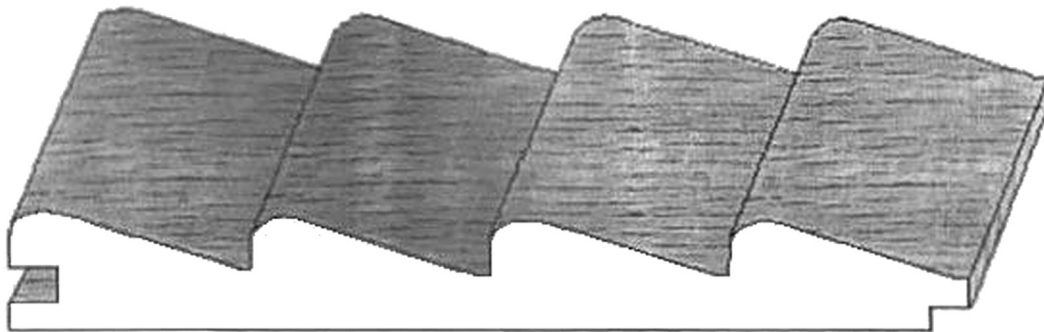
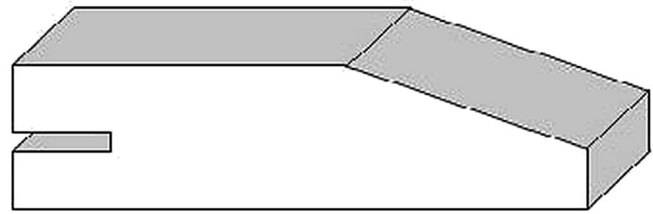


M1-1300
Saddle Threshold

$\frac{3}{4}" \times 3\frac{1}{2}"$

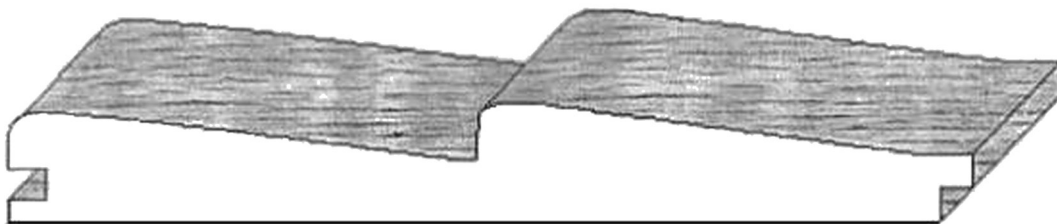
M1-1400
Bumper Threshold

$\frac{3}{4}" \times 3"$



M1-1800
Louver Moulding

$\frac{5}{8}" \times 5"$



M1-1801
Louver Moulding

$\frac{5}{8}" \times 5"$



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