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Welcome to the Morse

Hardwoods & Millwork catalog. We hope that this catalog will provide you with ideas and designs for your next building project. Please feel free to inquire about any item or service.

Morse Hardwoods and Millwork Company was started in 1982 as a small family sawmill and woodshop, to service the local area in hardwoods.

Since that time we have grown into a stable established company, producing and selling the finest millwork, flooring, lumber, and related specialty products.

We operate a complete manufacturing facility with the latest technologies in Essex Junction and Fairfax, Vermont. We take pride in producing a quality product, and stand behind our commitment to providing the absolute best that we can provide.

We welcome you to visit our showroom at Morse Industrial Park. Our flooring and molding displays will give you ideas for your next building project or new home. Our indoor hardwood lumber yard is easily accessible for you to select what you need.

Our office & showroom hours are 7:00a.m. - 5:00p.m., Monday - Friday. Please call for information and quotations.

II



MORSE Hardwoods & Millwork Co. 20 Morse Drive, Essex Junction, Vermont 05452

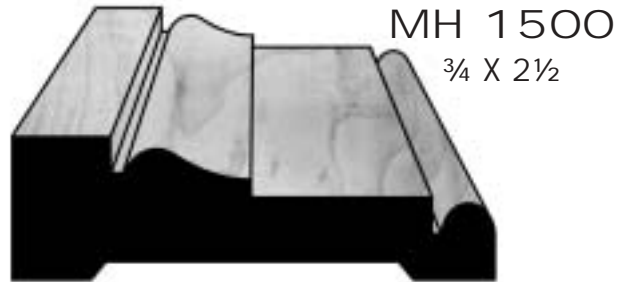
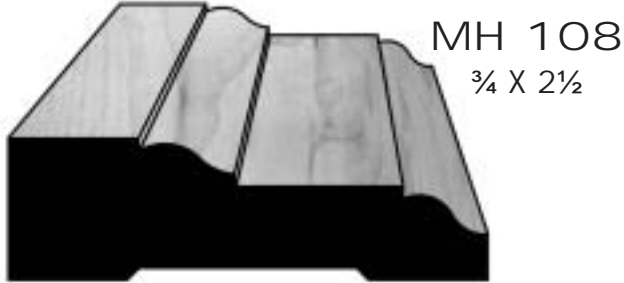
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CASING

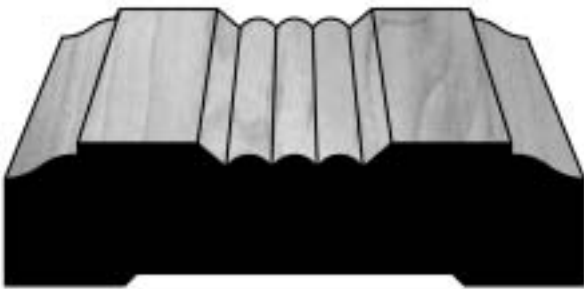
A unique casing adds a classy touch to any window & door.



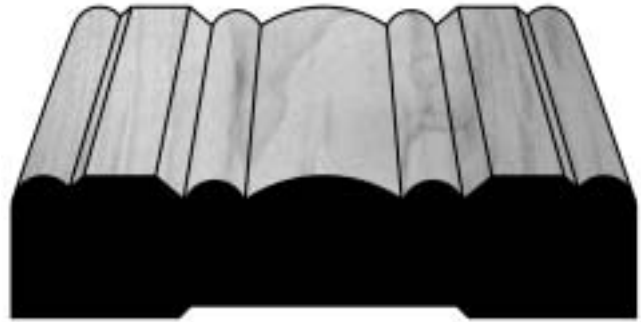
CASING



Moldings shown at full scale, unless otherwise noted.



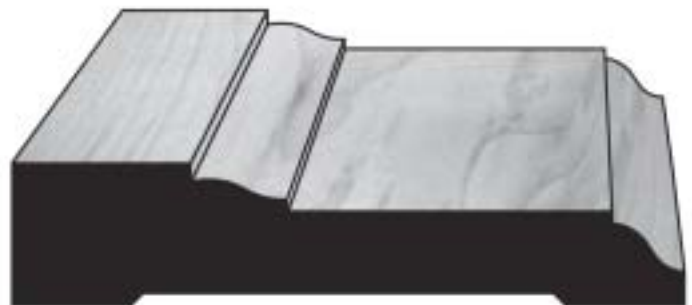
MH 110
 $\frac{3}{4} \times 3$



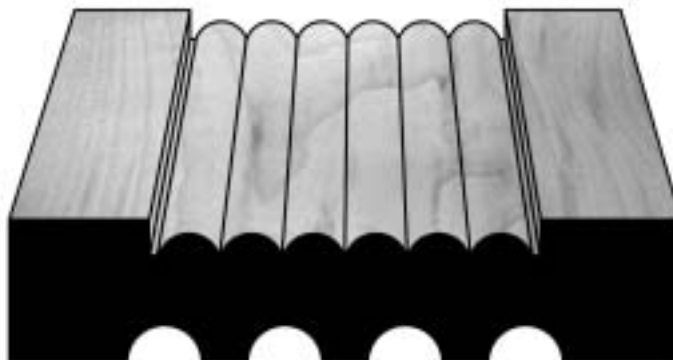
MH 113
 $\frac{3}{4} \times 3\frac{1}{4}$



MH 214
 $\frac{3}{4} \times 3\frac{1}{4}$



MH 119
 $\frac{3}{4} \times 3\frac{1}{2}$



MH 1504
 $\frac{3}{4} \times 3\frac{1}{2}$

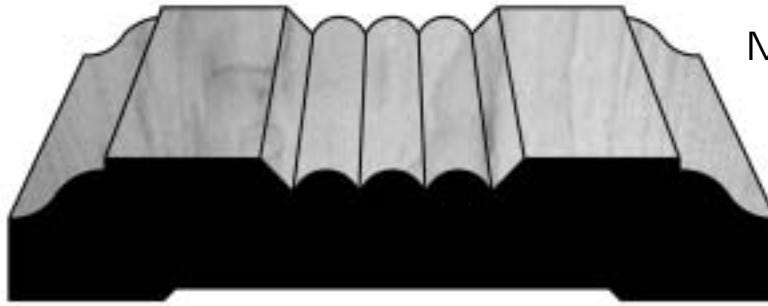


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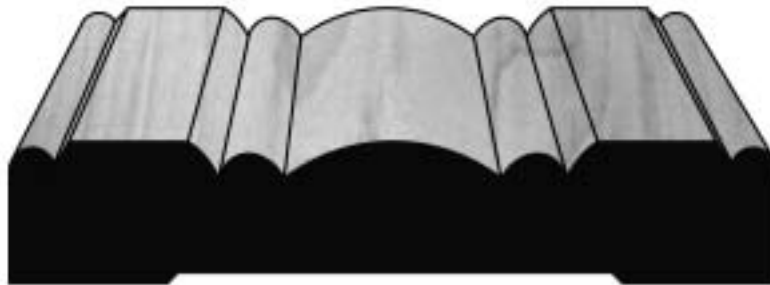
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CASING

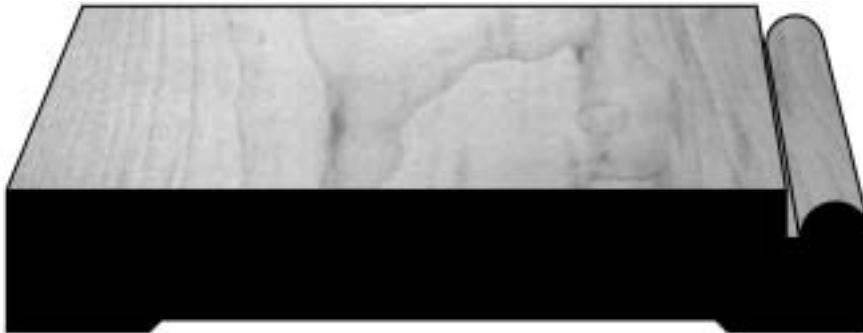
CROWN



MH 122
3/4 X 4



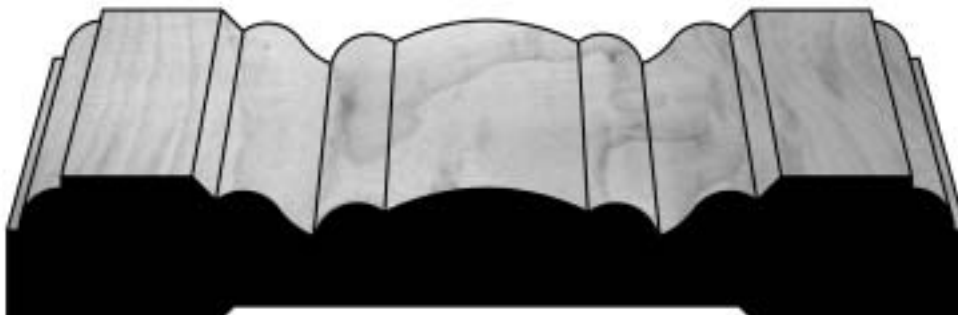
MH 123
3/4 X 4



MH 213
3/4 X 4 1/2



MH 126
3/4 X 5



MH 127
3/4 X 5

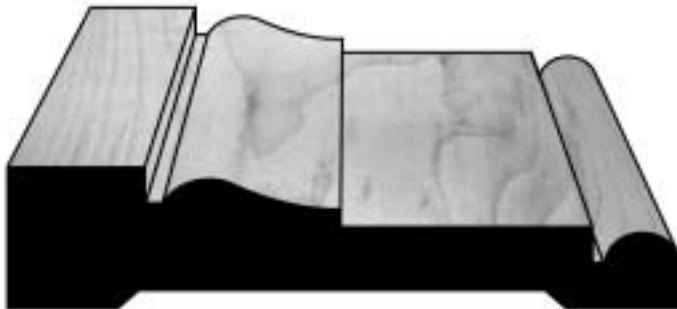
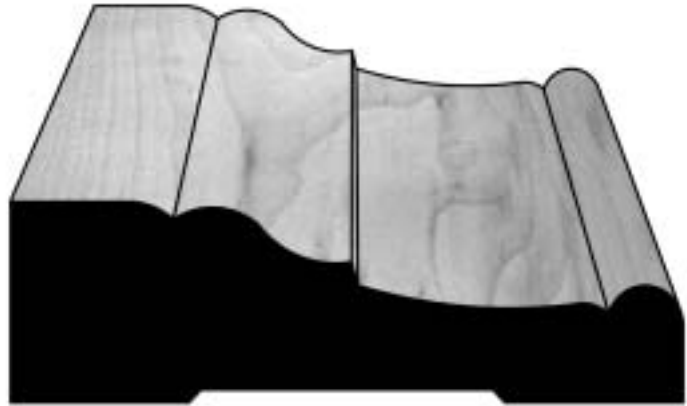


CASING

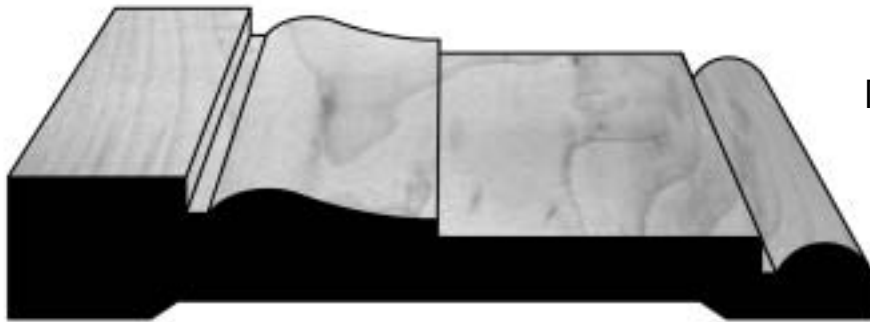
CASING

Moldings shown at full scale, unless otherwise noted.

MH 1505
1¹/₁₆ X 3¹/₂



MH 1501
3/4 X 3 1/2



MH 1502
3/4 X 4 1/2



MH 1503
3/4 X 4 1/2



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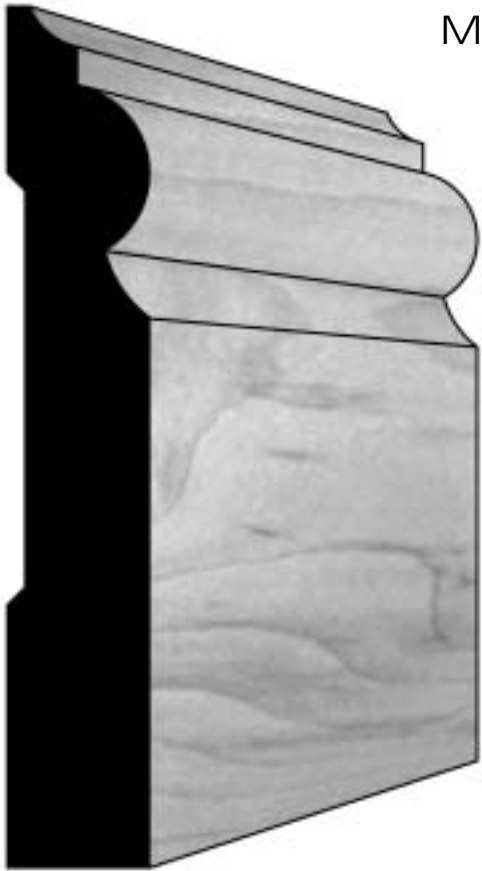
BASE

Applied where floor & walls meet, forming a visual foundation. Protects walls from kicks, bumps, furniture, etc. Base may be referred to as One, Two or Three-Member. Base Shoe & Base Cap are used to conceal uneven floor & wall junctions

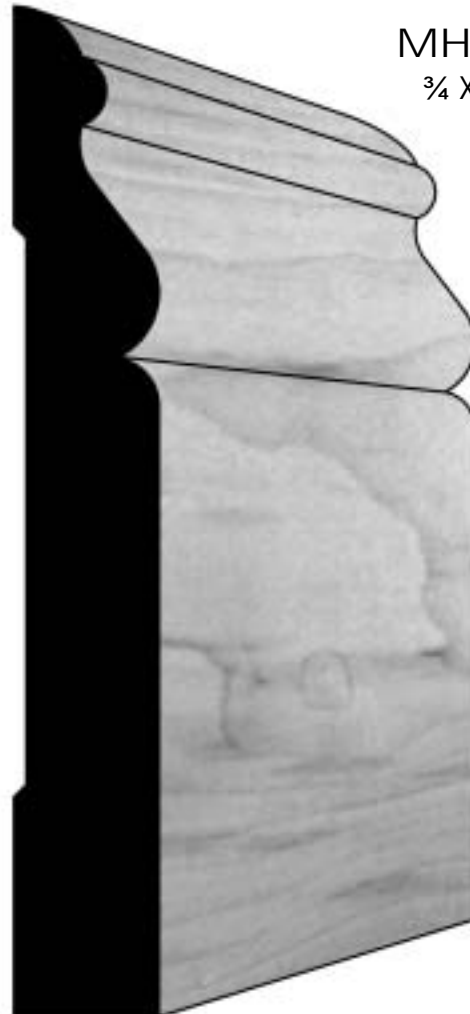


BASE

Moldings shown at full scale, unless otherwise noted.



MH 2905
 $\frac{3}{4} \times 4\frac{1}{2}$



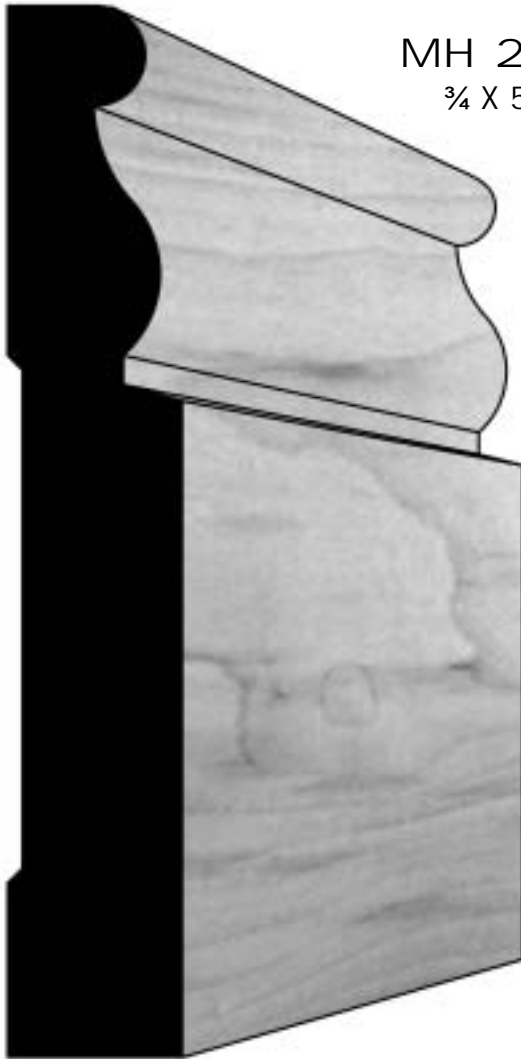
MH 203
 $\frac{3}{4} \times 5\frac{1}{2}$



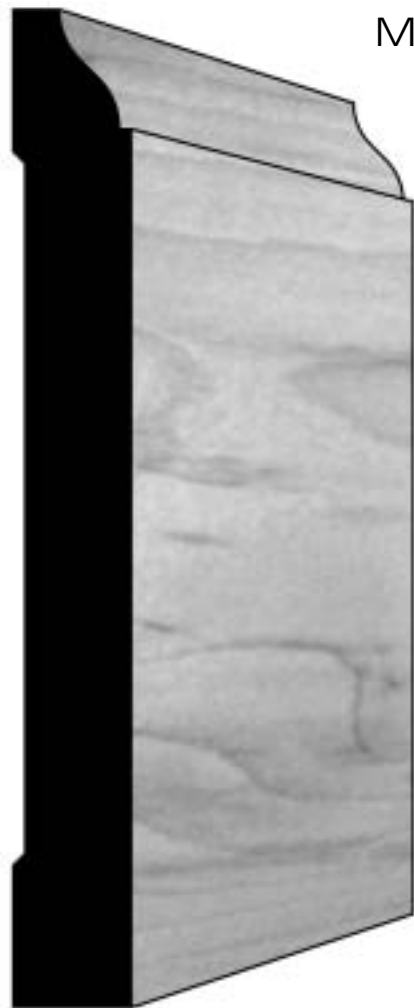
BASE

Moldings shown at full scale, unless otherwise noted.

BASE



MH 206
 $\frac{3}{4}$ X $5\frac{1}{2}$



MH 209
 $\frac{5}{8}$ X $5\frac{1}{4}$



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Moldings shown at full scale, unless otherwise noted.

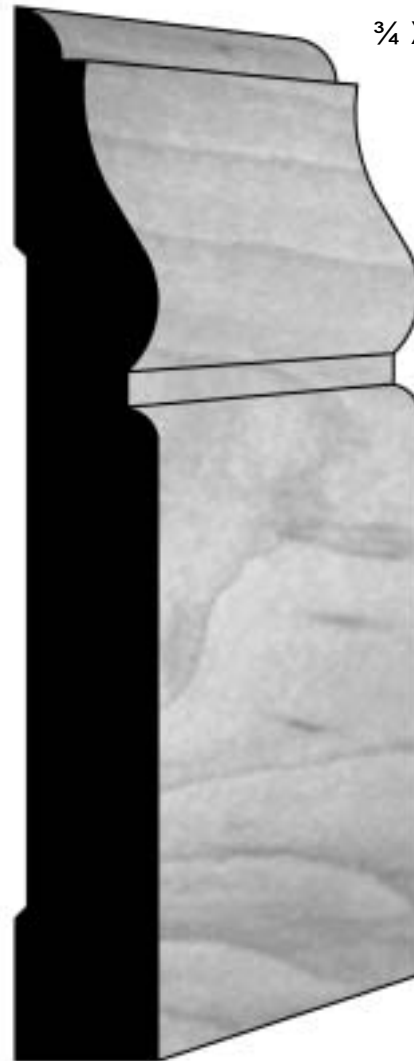
MH 217

$\frac{3}{4}$ X $5\frac{1}{4}$



MH 204

$\frac{3}{4}$ X $5\frac{1}{2}$



BACKBAND

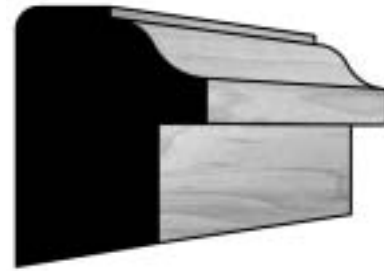
A rabbeted molding used to surround the outside edge of casing.



Moldings shown at full scale, unless otherwise noted.



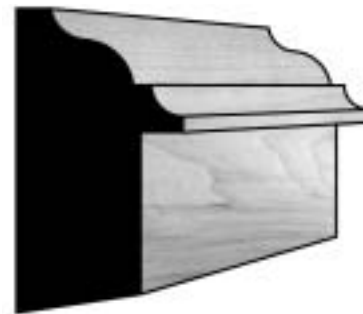
MH 150
 $\frac{3}{4} \times 1\frac{3}{8}$



MH 151
 $1 \times 1\frac{3}{8}$



MH 1506
 $1\frac{3}{16} \times 1\frac{1}{2}$



MH 1293
 $\frac{7}{8} \times 1\frac{1}{2}$

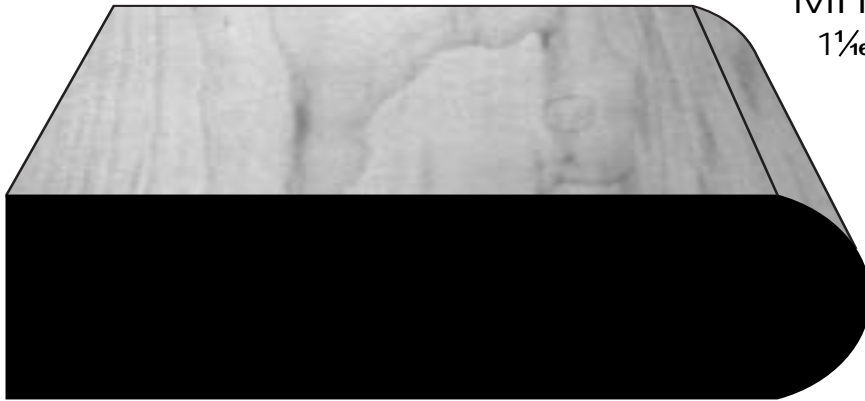


SILL

A molded interior trim member serving as a sash or window-frame sill cap.



SILL



MH 171
1¹/₁₆ X 4 1¹/₂

Moldings shown at full scale, unless otherwise noted.

BASE CAP

A decorative member installed flush against wall and the top of an S4S Baseboard. Also a versatile Panel Molding



BASE CAP



MH 230
5⁵/₈ X 3³/₄



MH 232
5⁵/₈ X 1¹/₈



MH 233
1¹/₁₆ X 1¹/₈

Moldings shown at full scale, unless otherwise noted.



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BASE CAP

BASE CAP

Moldings shown at full scale, unless otherwise noted.



MH 234
 $1\frac{1}{16} \times 1\frac{3}{8}$



MH 235
 $1\frac{1}{16} \times 1\frac{1}{2}$



MH 236
 $1\frac{1}{16} \times 1\frac{3}{4}$



MH 237
 $\frac{3}{4} \times 2$



MH 238
 $\frac{3}{8} \times 1\frac{1}{16}$



MH 239
 $\frac{9}{16} \times 1\frac{1}{16}$

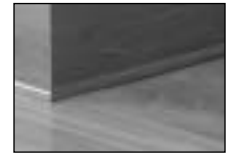


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BASE SHOE & QUARTER ROUND

Applied where Base Molding meets floor. Protects Base from damage. Conceals uneven lines or cracks where Base meets floor



Moldings shown at full scale, unless otherwise noted.



MH 250
7/16 X 3/4



MH 254
1/2 X 1/2



MH 253
3/4 X 3/4

COVE

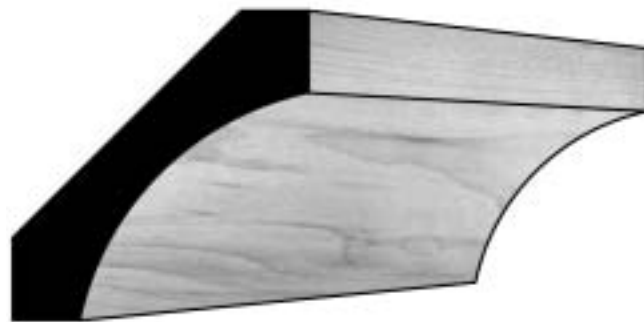
Concave profile. Used at corners, particularly as a ceiling cornice. Also small Coves may be used as an inside Corner Guard



Moldings shown at full scale, unless otherwise noted. Coverage for c & w (ceiling & wall), and + or - 1/16



MH 1508
1 1/16 X 3 1/4
c: 2 3/8
w: 2 1/4



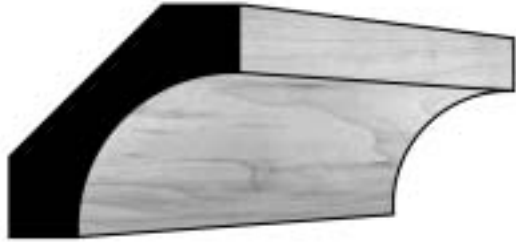
MH 310
9/16 X 2 1/4
c: 1 9/16
w: 1 9/16



COVE

COVE

Moldings shown at full scale, unless otherwise noted. Coverage for c & w (ceiling & wall), and + or - $\frac{1}{16}$



MH 311

$\frac{9}{16} \times 1\frac{3}{4}$
C: $1\frac{1}{4}$
W: $1\frac{1}{4}$



MH 312

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



MH 313

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

BED

BED

Used where walls & ceiling meet. Either sprung or plain

Moldings shown at full scale, unless otherwise noted.

Coverage for c & w (ceiling & wall), and + or - $\frac{1}{16}$



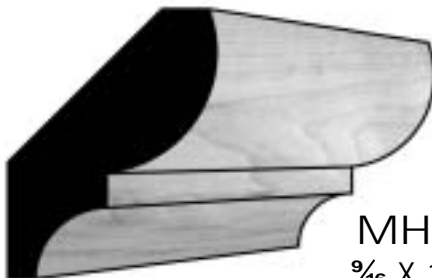
MH 1100

$\frac{3}{4} \times 3\frac{1}{4}$
C: $2\frac{3}{16}$
W: $2\frac{3}{8}$



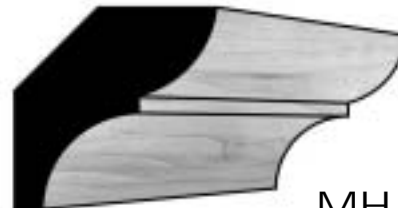
MH 300

$\frac{9}{16} \times 2\frac{1}{4}$
C: $1\frac{5}{16}$
W: $1\frac{1}{8}$



MH 301

$\frac{9}{16} \times 1\frac{3}{4}$
C: $1\frac{1}{8}$
W: $1\frac{3}{8}$



MH 302

$\frac{9}{16} \times 1\frac{1}{2}$
C: $1\frac{1}{16}$
W: $1\frac{1}{16}$

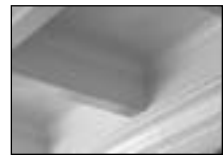


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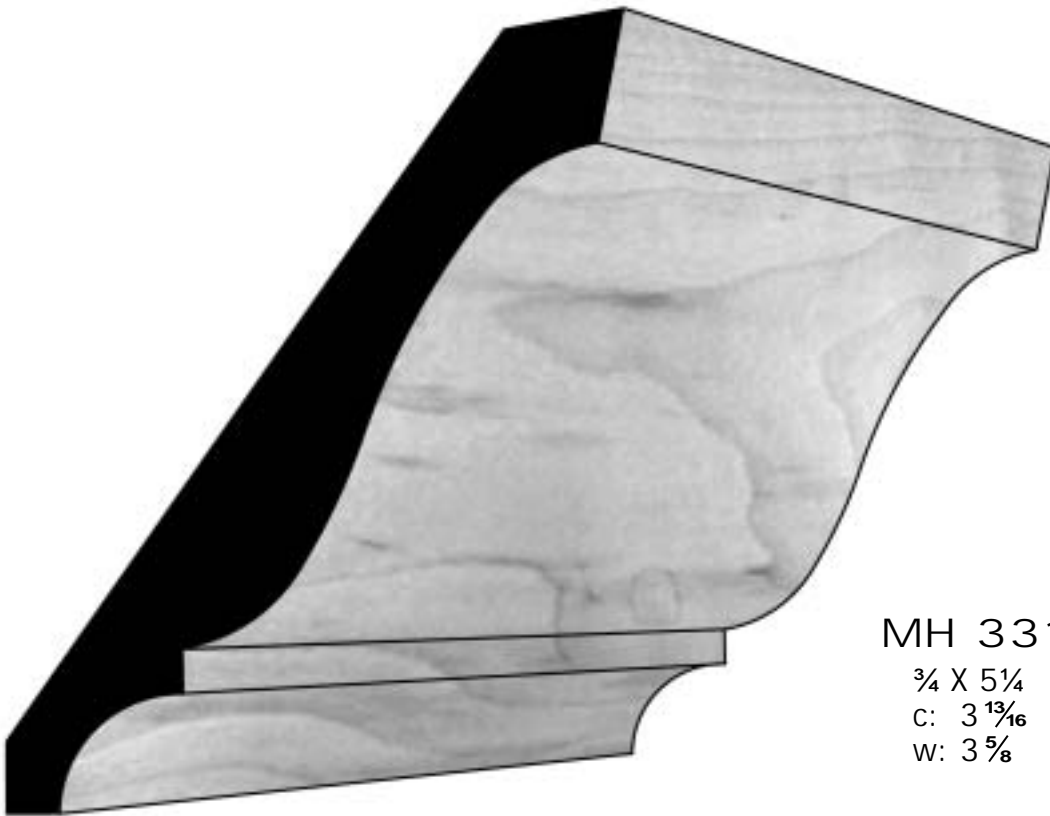
CROWN

CROWN

Used where walls & ceiling meet. Either sprung or plain.



Moldings shown at full scale, unless otherwise noted. Coverage for c & w (ceiling & wall), and + or - $\frac{1}{16}$



MH 331

$\frac{3}{4}$ X $5\frac{1}{4}$
C: $3\frac{13}{16}$
W: $3\frac{5}{8}$



MH 332

$\frac{3}{4}$ X $4\frac{1}{4}$
C: $3\frac{1}{8}$
W: $2\frac{7}{8}$



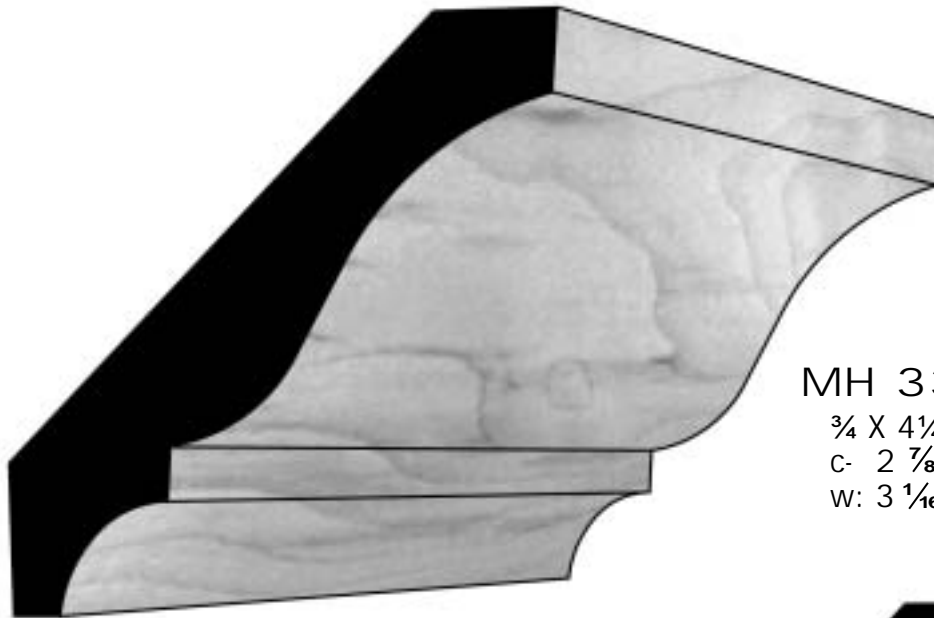
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CROWN

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CROWN

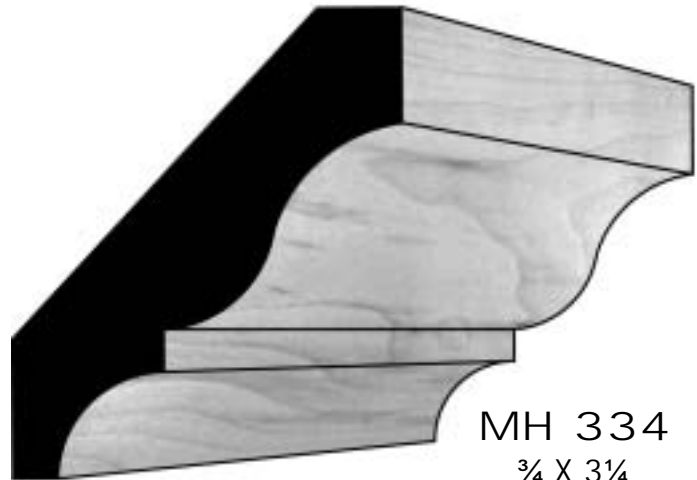


MH 333

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

C: $2\frac{7}{8}$

W: $3\frac{1}{16}$



MH 334

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

C: $2\frac{1}{16}$

W: $2\frac{1}{2}$



MH 335

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

C: $2\frac{1}{4}$

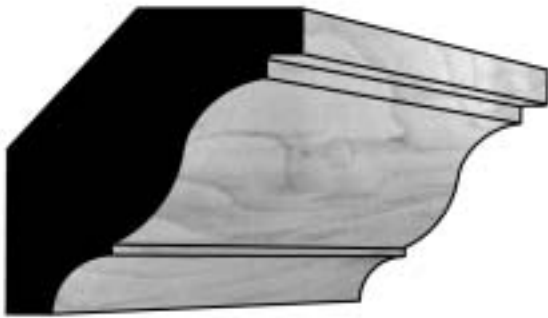
W: $2\frac{3}{8}$



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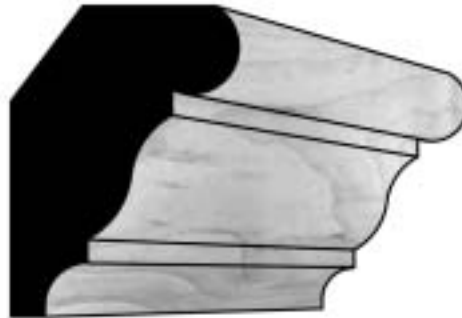
CROWN

Moldings shown at full scale, unless otherwise noted. Coverage for c & w (ceiling & wall), and + or $-\frac{1}{16}$



MH 338

$\frac{3}{4} \times 2\frac{1}{4}$
c: $1\frac{9}{16}$
w: $1\frac{5}{8}$



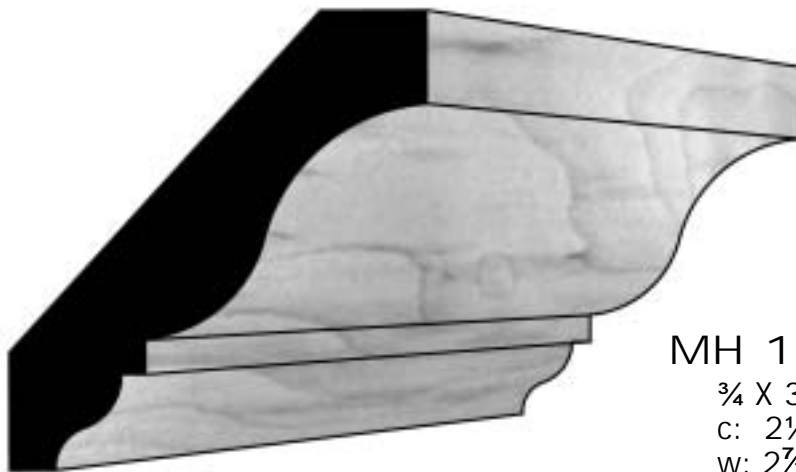
MH 339

$\frac{3}{4} \times 2$
c: $1\frac{1}{16}$
w: $1\frac{5}{8}$



MH 340

$\frac{9}{16} \times 1\frac{5}{8}$
c: $1\frac{1}{16}$
w: $1\frac{1}{4}$



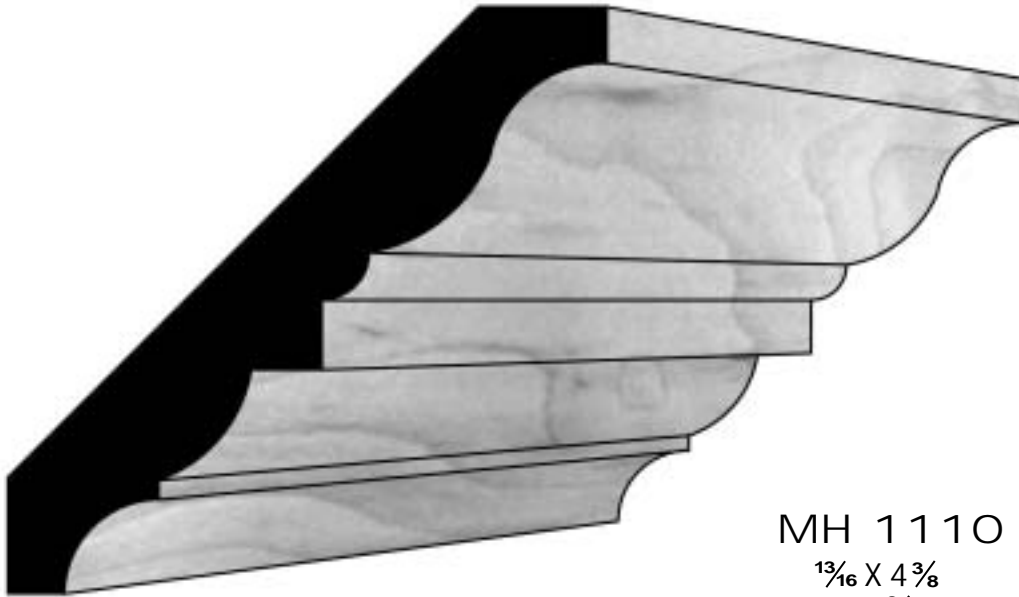
MH 1102

$\frac{3}{4} \times 3\frac{1}{4}$
c: $2\frac{1}{4}$
w: $2\frac{7}{16}$



CROWN

CROWN



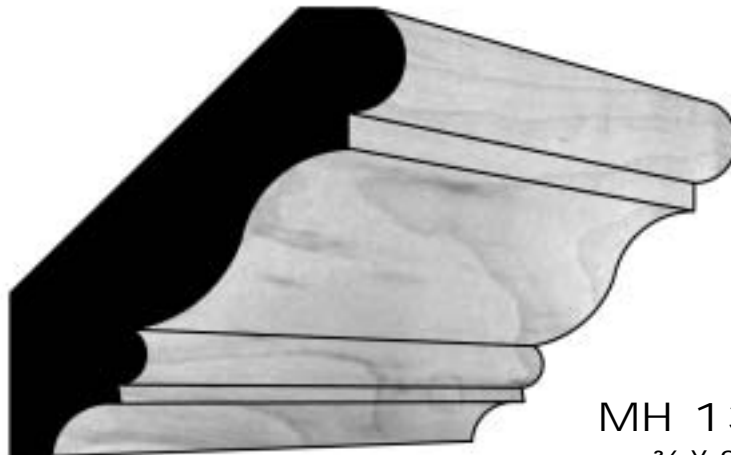
MH 1110

$1\frac{3}{16} \times 4\frac{3}{8}$

c: $3\frac{3}{16}$

w: $3\frac{1}{8}$

Moldings shown at full scale, unless otherwise noted. Coverage for c & w (ceiling & wall), and + or $-\frac{1}{16}$



MH 1309

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

c: $1\frac{13}{16}$

w: $2\frac{1}{4}$

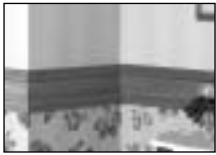


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CHAIR RAIL

Interior Molding applied about one third up from the floor, paralleling Base Molding and encircling the room. Originally used to prevent chairs from marring walls. Used today as a key decorative detail in traditional & colonial design.



CHAIR RAIL

Moldings shown at full scale, unless otherwise noted.



MH 400
1¹/₁₆ X 3¹/₂



MH 402
1¹/₁₆ X 2¹/₂



MH 403
1¹/₁₆ X 2¹/₂



CHAIR RAIL

CHAIR RAIL

Moldings shown at full scale, unless otherwise noted.



MH 2553
 $\frac{3}{4}$ X $3\frac{1}{2}$



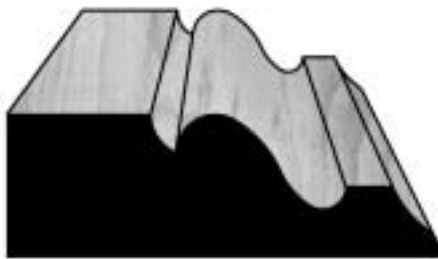
MH 1315
 $\frac{3}{4}$ X $3\frac{1}{8}$

PANEL MOLD

PANEL MOLD

Originally used to trim out raised panel wall construction. Now often used to frame attractive wall coverings for a panelled effect.

Moldings shown at full scale, unless otherwise noted.



MH 711
 $\frac{3}{4}$ X $2\frac{1}{4}$



MH 713
 $\frac{1}{2}$ X $1\frac{5}{8}$



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PANEL MOLD

Moldings shown at full scale, unless otherwise noted.



MH 714
 $\frac{9}{32} \times 1\frac{3}{8}$



MH 720
 $1\frac{1}{16} \times 1\frac{3}{4}$



MH 715
 $\frac{1}{2} \times 1$

LANDING NOSING

In stairwork, the rounded edge member that projects beyond the face of the riser. Used at the upper floor level of the stairway, stair landings and around open stair wells. Sometimes rabbeted to accept sub flooring. Also called "tread nosing".



Moldings shown at full scale, unless otherwise noted.



MH 543
 $5\frac{1}{2} \times 1$



STOP PARTING BEAD

STOP PARTING BEAD

Moldings shown at full scale, unless otherwise noted.



MH 631
 $7/16 \times 1\frac{3}{8}$



MH 632
 $7/16 \times 1\frac{3}{8}$

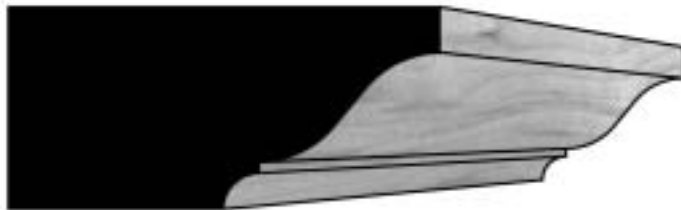
CAP

CAP

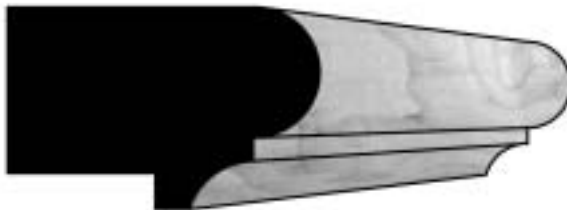
A decorative member installed flush against wall and top of an S4S Baseboard. Also a versatile Panel Molding.



Moldings shown at full scale, unless otherwise noted.



MH 700
 $1\frac{1}{16} \times 2\frac{1}{4}$



MH 701
 $1\frac{1}{16} \times 1\frac{5}{8}$



MH 704
 $3/4 \times 2\frac{1}{4}$



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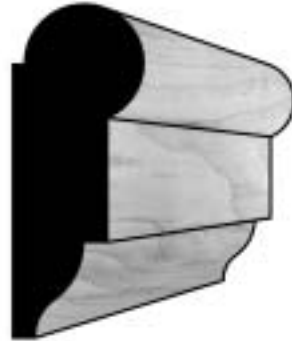
PICTURE MOLD

Used to support hooks for picture hanging. Applied around a room's circumference near the ceiling line.

Moldings shown at full scale, unless otherwise noted.



MH 730
 $1\frac{1}{16} \times 2\frac{1}{4}$



MH 731
 $1\frac{1}{16} \times 1\frac{3}{4}$

SHELF - COUNTER EDGE

Covers plywood, particle or flake board shelf edges.



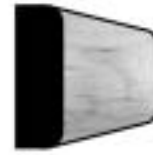
Moldings shown at full scale, unless otherwise noted.



MH 805
 $\frac{1}{4} \times 1\frac{5}{8}$



MH 800
 $\frac{1}{4} \times \frac{3}{4}$



MH 801
 $\frac{1}{4} \times \frac{3}{4}$



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HALF ROUND

A molded interior trim member serving as a sash or window-frame sill cap. Also used as a shelf edge or panel mold.

Moldings shown at full scale, unless otherwise noted.



MH 810
3/4 X 1 1/2



MH 811
1/2 X 1



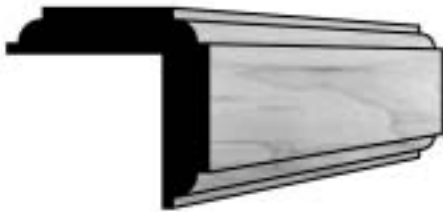
MH 812
3/8 X 3/4

CORNER GUARD

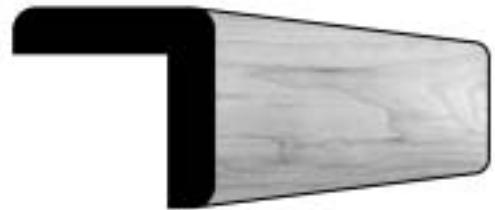
Outside (OS) Corner Guard is used to protect corners or to cover ragged edge where wall covering and painted surfaces meet at outside corner.



Moldings shown at full scale, unless otherwise noted.



MH 820
1 1/16 X 1 1/16



MH 821
1 1/16 X 1 1/16



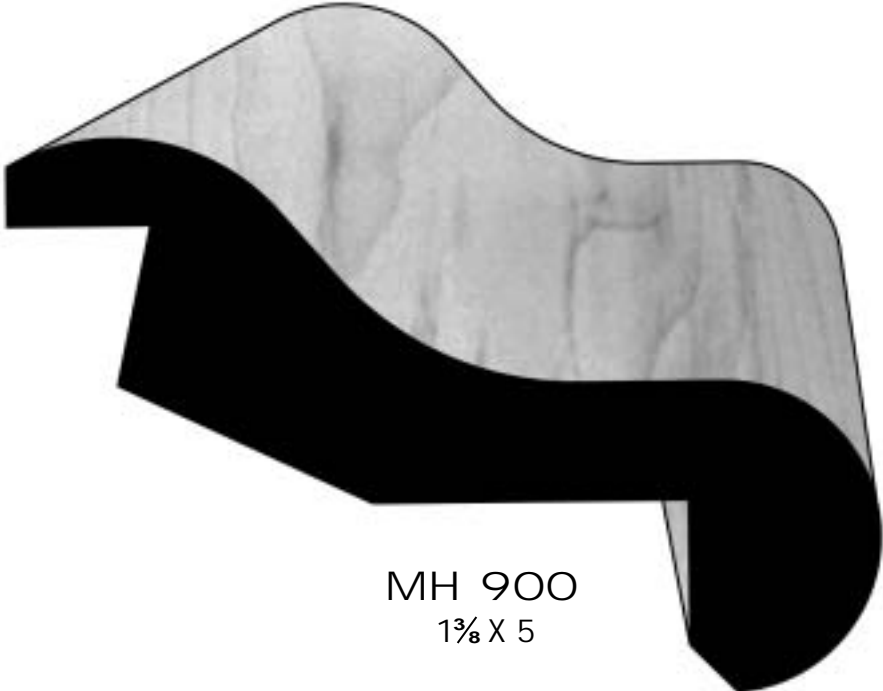
BAR RAIL

BAR RAIL

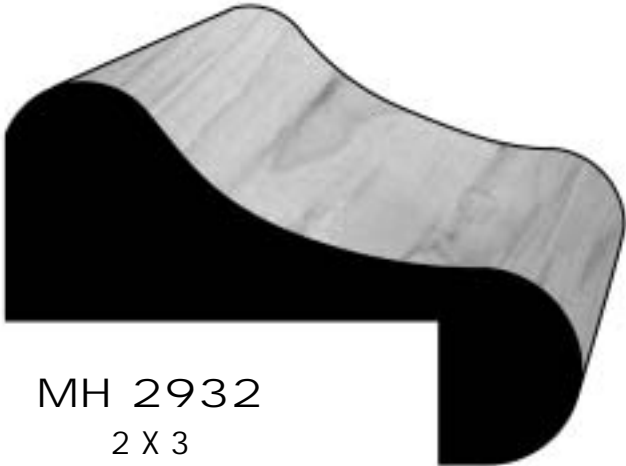
A molding used to dress the edge of a bar or countertop.



Moldings shown at full scale, unless otherwise noted.



MH 900
1 3/8 X 5



MH 2932
2 X 3

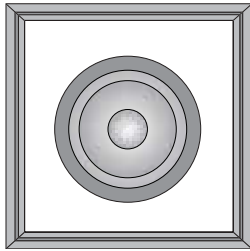


CORNER & PLINTH BLOCKS

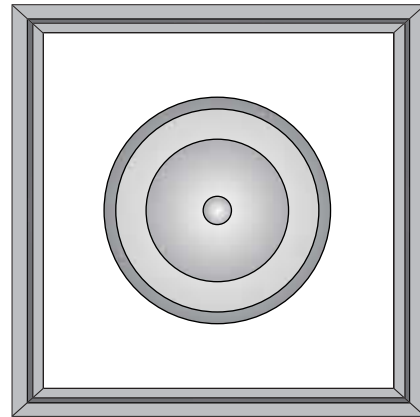
Corner & Plinth Blocks are used to dress the corners of your wood work. Corner & Plinth Blocks add timeless elegance to any home.



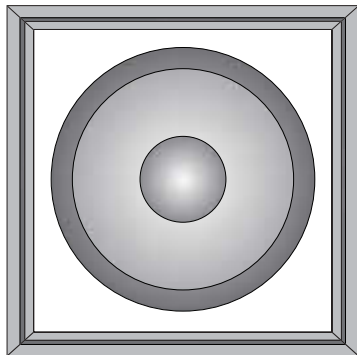
Moldings shown at full scale, unless otherwise noted.



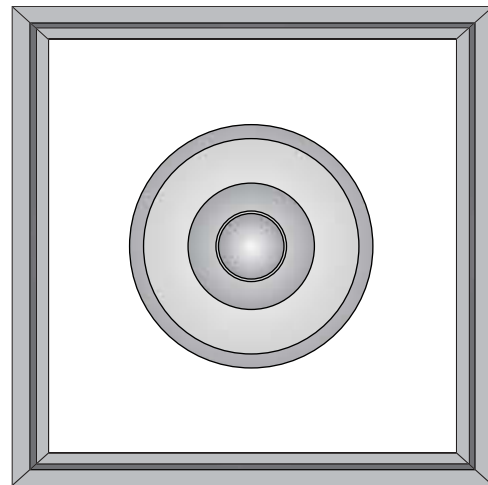
RB 1OR
 $1\frac{1}{16} \times 2\frac{3}{4} \times 2\frac{3}{4}$



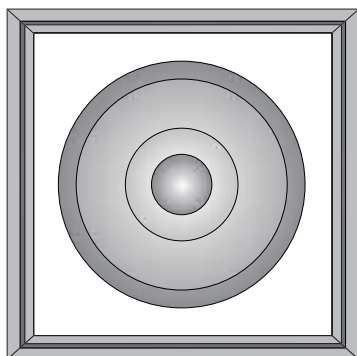
RB 4OR
 $1\frac{1}{16} \times 4\frac{1}{2} \times 4\frac{1}{2}$



RB 2OR
 $1\frac{1}{16} \times 3\frac{1}{2} \times 3\frac{1}{2}$



RB 5OR
 $1\frac{1}{16} \times 5\frac{1}{2} \times 5\frac{1}{2}$



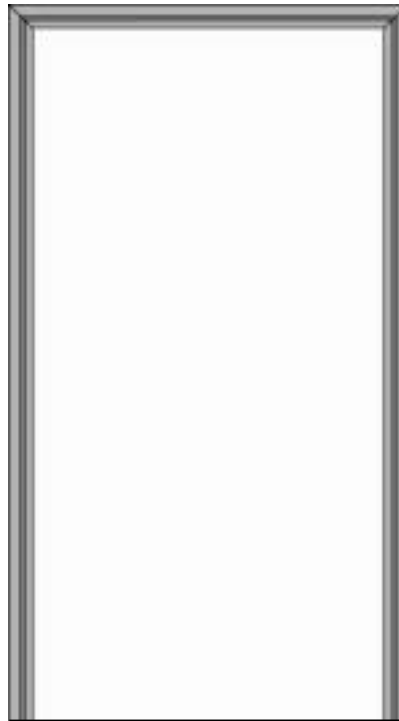
RB 3OR
 $1\frac{1}{16} \times 3\frac{1}{2} \times 3\frac{1}{2}$



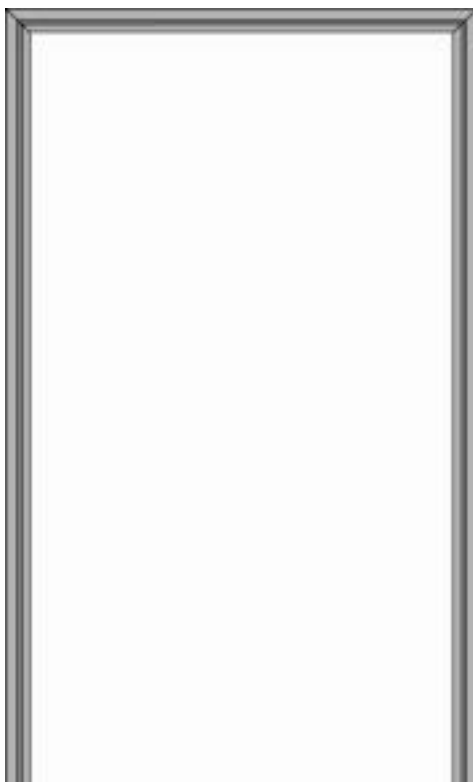
CORNER & PLINTH BLOCKS



PB 30P
1 $\frac{1}{16}$ X 3 $\frac{1}{2}$ X 8



PB 40P
1 $\frac{1}{16}$ X 4 $\frac{1}{2}$ X 8



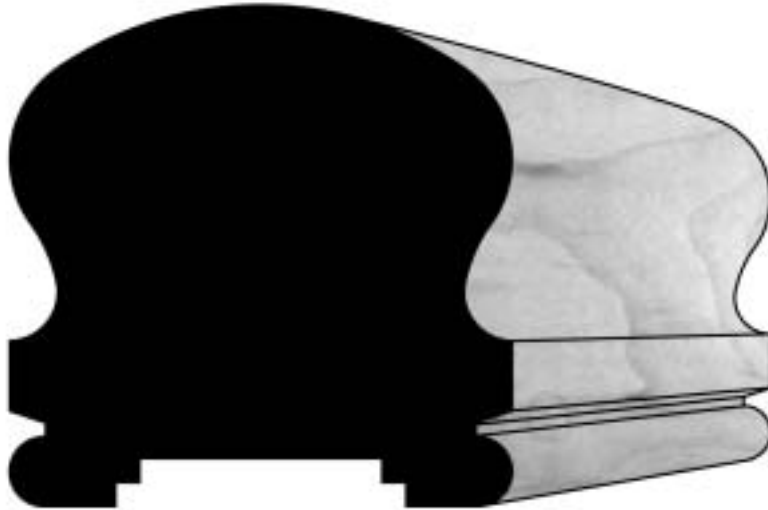
PB 50P
1 $\frac{1}{16}$ X 5 $\frac{1}{2}$ X 8



HANDRAIL

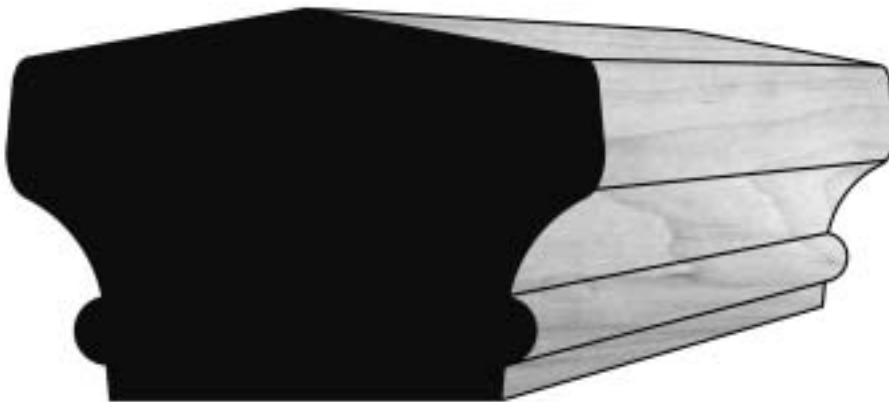
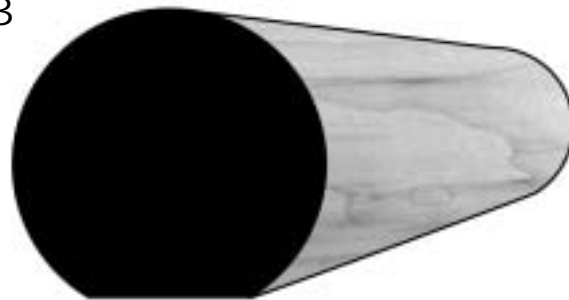
Used as hand support in a stairwell.

Moldings shown at full scale, unless otherwise noted.



MH 500
2⁵/₈ X 2⁵/₈

MH 503
1⁵/₈ X 1³/₄



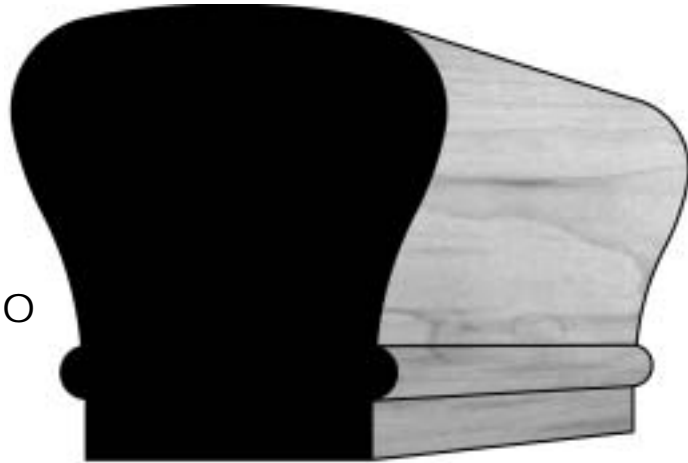
MH 1484
2¹/₁₆ X 3¹/₈



HANDRAIL

Moldings shown at full scale, unless otherwise noted.

MH 6010
2³/₈ X 2¹/₄



MH 6210
2³/₈ X 2⁵/₈

MH 6510
2³/₈ X 2⁵/₈



HANDRAIL

HANDRAIL

Moldings shown at full scale, unless otherwise noted.



MH 505
1½ X 5½



MH 6710
2¾ X 2⅝



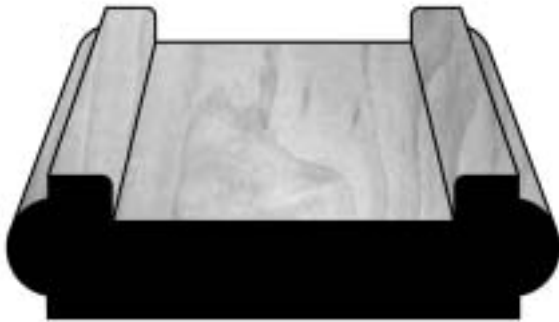
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SHOE RAIL

SHOE RAIL

Moldings shown at full scale, unless otherwise noted.



MH 6006
 $\frac{3}{4} \times 2 \frac{7}{8}$



MH 6045
 $\frac{3}{4} \times 2 \frac{3}{8}$

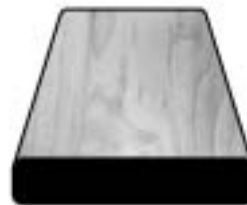
FILLET

FILLET

Moldings shown at full scale, unless otherwise noted.



MH 6007
 $\frac{1}{4} \times 1 \frac{3}{4}$



MH 6055
 $\frac{1}{4} \times 1 \frac{1}{4}$



FLOORING

FLOORING



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



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



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

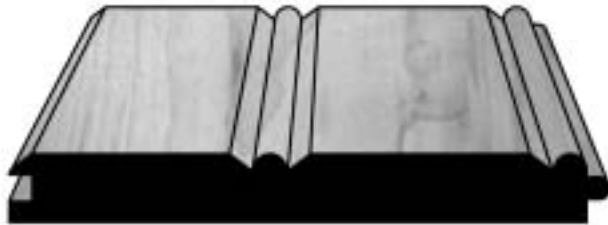


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PANELING & WAINSCOTING

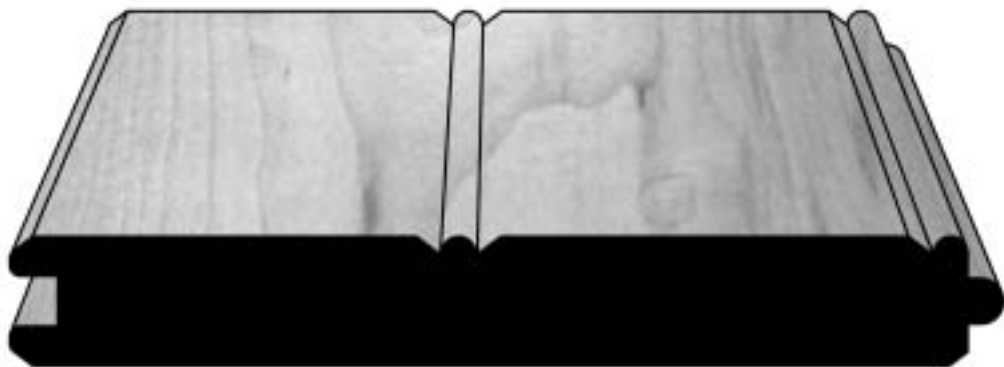
Originally used to trim out raised panel wall construction.
Now often used to frame attractive wall coverings for a panelled effect



MH 1319
 $\frac{3}{8}$ X 3

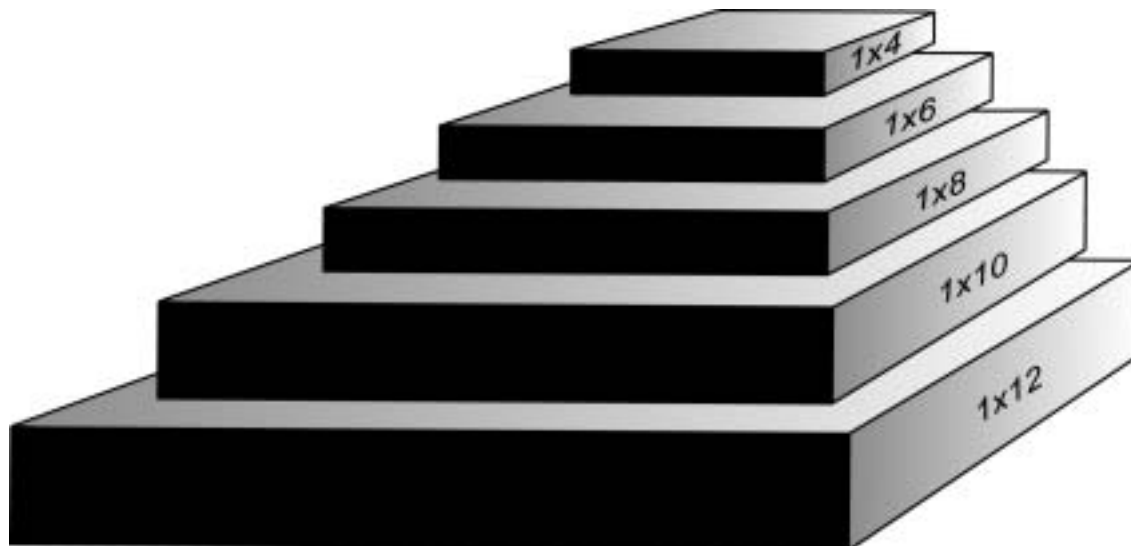
Moldings shown at full scale, unless otherwise noted.

MH 1320
 $\frac{1}{16}$ X 5



S4S BOARDS

Moldings shown at full scale, unless otherwise noted.



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