

# **Welcome to Moldings Unlimited**

“Southern California’s Premier Finish Source”

## **Store Hours:**

Tuesday to Friday 7:30 to 5:00

Saturday 8:30 to 5:00

We are now starting our **24<sup>th</sup> year** in business and we wish to thank all our customers, past and present, for helping us achieve this milestone.

We feature interior finish products to enhance your surroundings. Our extensive inventory includes a variety of materials, including woods for painting or staining, polyurethane and medium density fiber (MDF).

**NOTE:** The details in this catalog are **approximately HALF SIZE**. There may be slight variations on the actual patterns. The MDF, Pine, and Hardwood moldings are from different sources and do not necessarily match each other.

We accept cash, checks, Visa, Mastercard, and Discover cards. Checks are subject to Telecredit authorization.

Store accounts may be opened with a complete credit application upon verification of trade references.

You can also find us on the World Wide Web. Please feel free to contact us with any comments or suggestions at our E-mail address: **feedback@moldingsunlimited.com**.

We look forward to providing top quality service and products to all our customers for many more years to come.

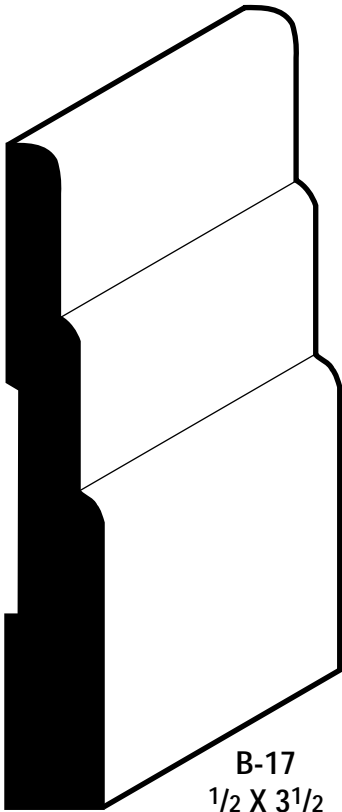
---

## Table of Contents

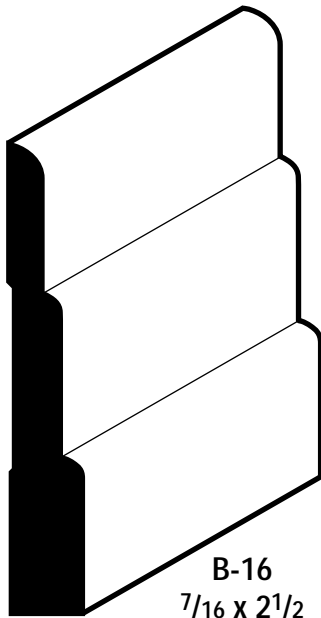
---

<b>Baseboards.....</b>	<b>2-4</b>
<b>Base Shoe .....</b>	<b>4</b>
<b>Casing .....</b>	<b>4-6</b>
<b>Crown Molding.....</b>	<b>6-8</b>
<b>Cove.....</b>	<b>8</b>
<b>Quarter Rounds / Half Rounds / Full Rounds....</b>	<b>8</b>
<b>Corner Molding .....</b>	<b>8</b>
<b>Panel Molding.....</b>	<b>9</b>
<b>Wainscot - Cap &amp; Paneling .....</b>	<b>9</b>
<b>Chair Rail.....</b>	<b>9</b>
<b>Battens &amp; Beads / Stops.....</b>	<b>9</b>
<b>Mantel Molding .....</b>	<b>10</b>
<b>Bar Rail / Miscellaneous.....</b>	<b>10</b>
<b>Hand Rails / Bottom Rails.....</b>	<b>10</b>
<b>Nosing.....</b>	<b>11</b>
<b>Rabbeted Stool.....</b>	<b>11</b>
<b>Flat Stool / Astragals .....</b>	<b>11</b>
<b>Threshold, Sill, Reducer .....</b>	<b>11</b>
<b>Door Jambs.....</b>	<b>12</b>
<b>Redwood, Exterior .....</b>	<b>12</b>
<b>Lumber and Plywood .....</b>	<b>13</b>

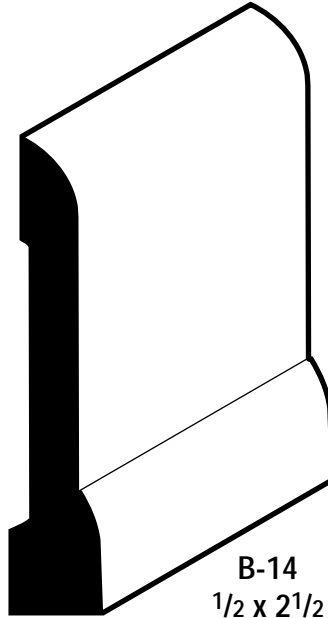
# Baseboard



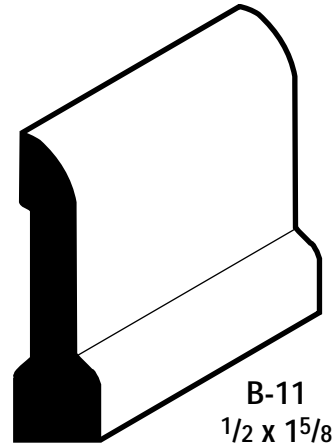
**B-17**  
 $\frac{1}{2} \times 3\frac{1}{2}$   
 Pine  
 Finger-Joint



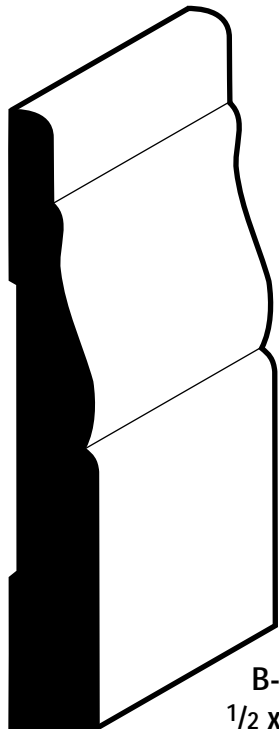
**B-16**  
 $\frac{7}{16} \times 2\frac{1}{2}$   
 Pine  
 Finger-Joint



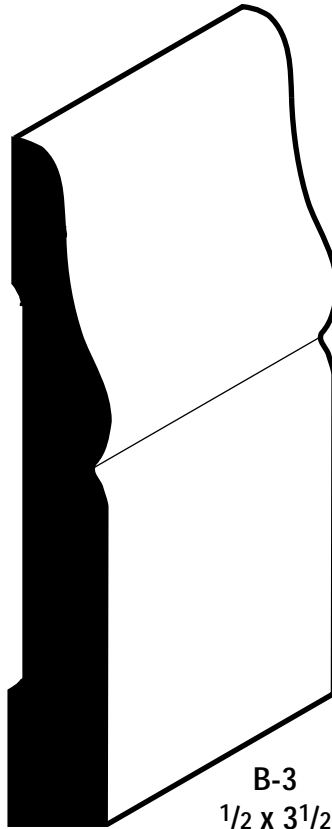
**B-14**  
 $\frac{1}{2} \times 2\frac{1}{2}$   
 Pine



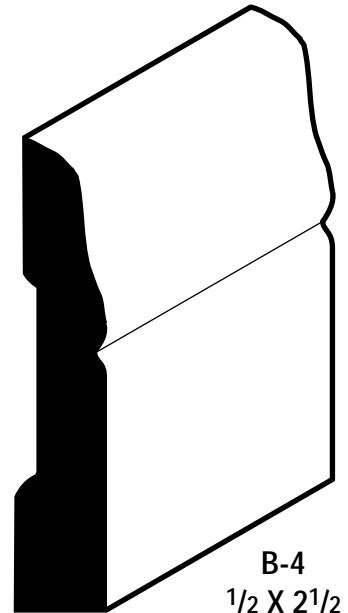
**B-11**  
 $\frac{1}{2} \times 1\frac{5}{8}$   
 Pine



**B-25**  
 $\frac{1}{2} \times 3\frac{1}{4}$   
 MDF



**B-3**  
 $\frac{1}{2} \times 3\frac{1}{2}$   
 Oak Alder  
 Pine Finger-Joint  
 Maple MDF  
 Cherry

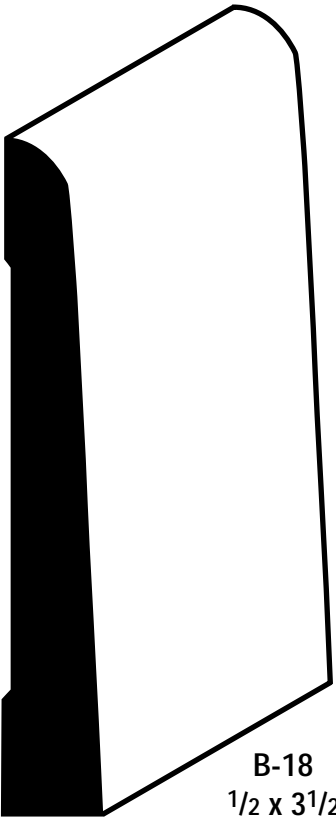


**B-4**  
 $\frac{1}{2} \times 2\frac{1}{2}$   
 Oak Cherry  
 Pine Finger-Joint  
 Maple MDF

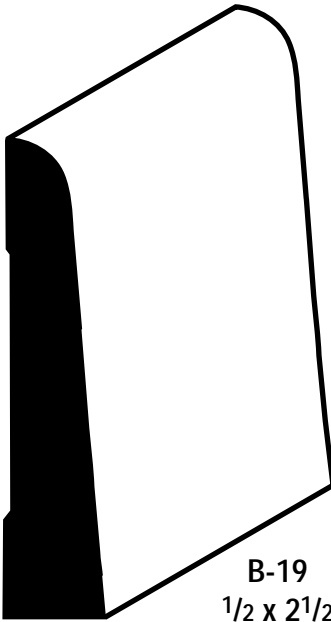
---

# Baseboard

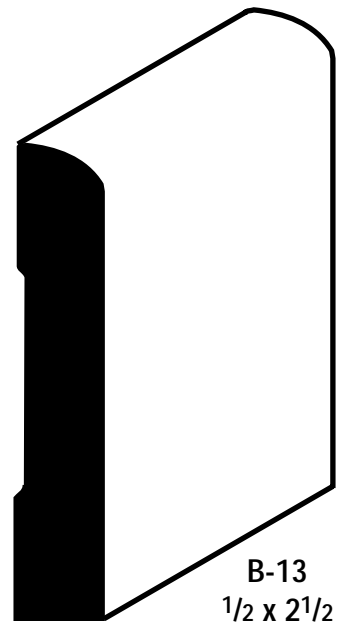
---



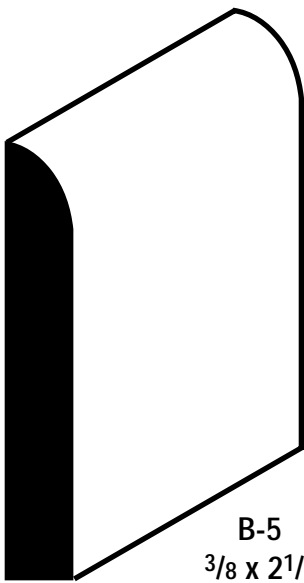
**B-18**  
 $1/2 \times 3 1/2$   
Oak  
Pine  
Finger-Joint



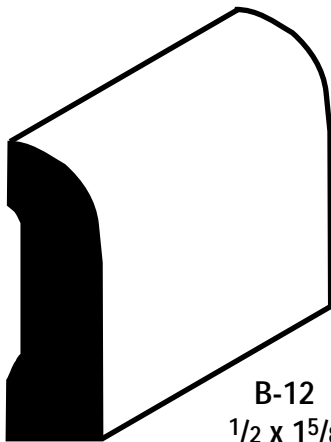
**B-19**  
 $1/2 \times 2 1/2$   
Oak  
Pine



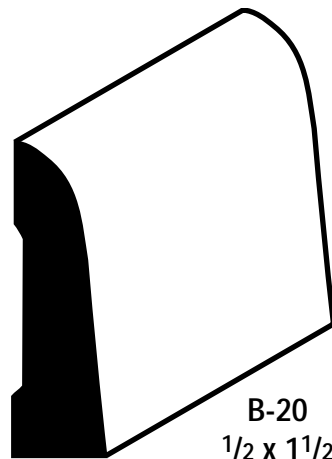
**B-13**  
 $1/2 \times 2 1/2$   
Pine  
Finger-Joint



**B-5**  
 $3/8 \times 2 1/4$   
Finger-Joint  
MDF

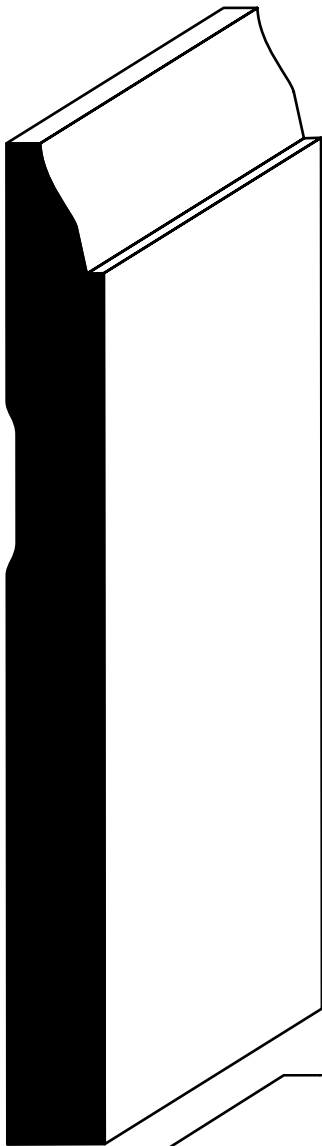


**B-12**  
 $1/2 \times 1 5/8$   
Pine

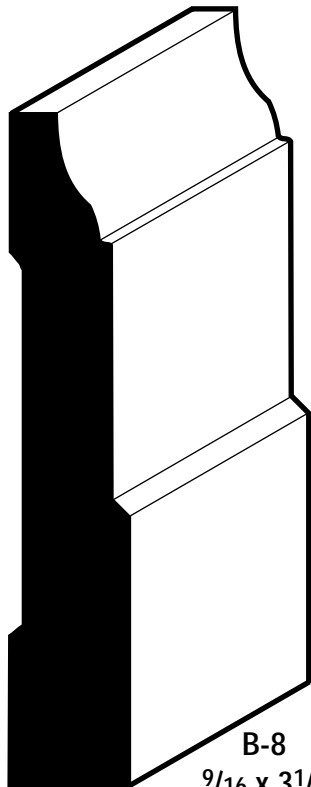


**B-20**  
 $1/2 \times 1 1/2$   
Oak  
Pine

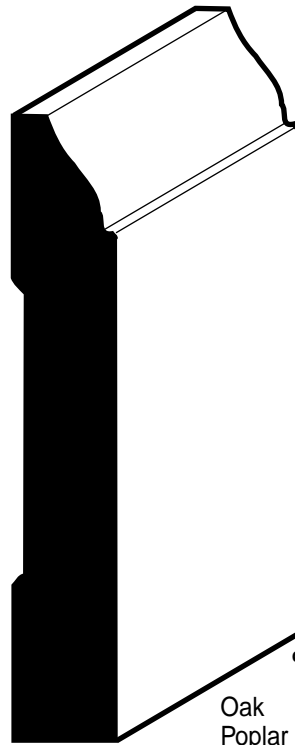
# Baseboard



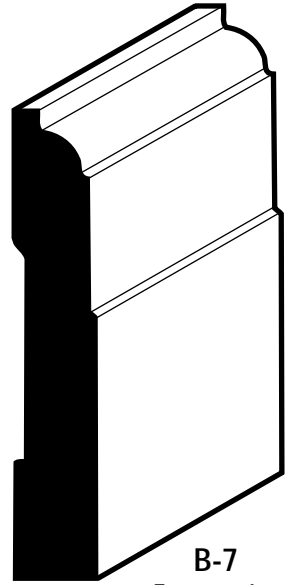
**B-22**  
 $\frac{9}{16} \times 5\frac{1}{4}$   
 MDF



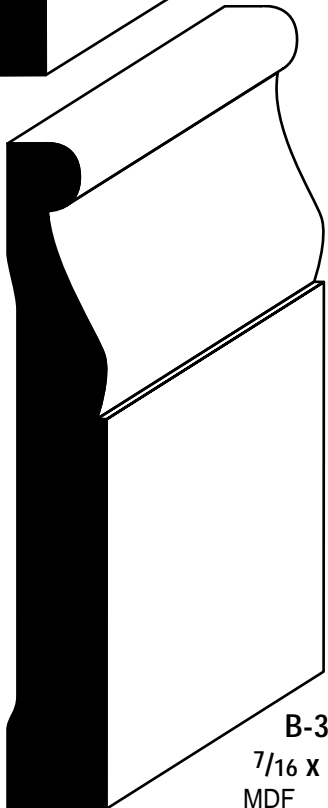
**B-8**  
 $\frac{9}{16} \times 3\frac{1}{2}$   
 Oak  
 Pine  
 Maple  
 Finger-Joint



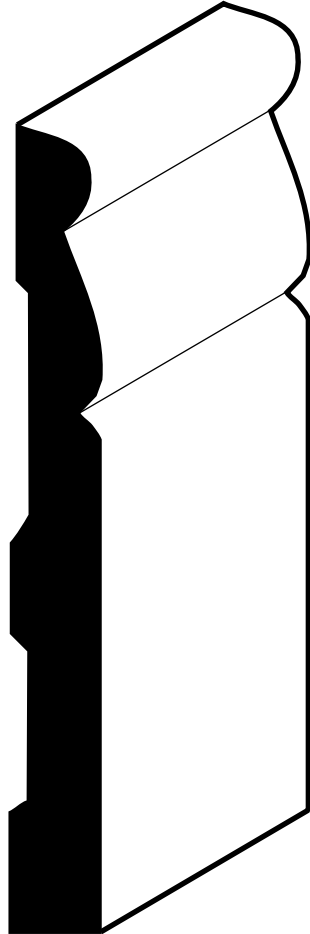
**B-9**  
 $\frac{9}{16} \times 3\frac{1}{4}$   
 Oak  
 Poplar  
 Maple  
 Finger-Joint  
 MDF



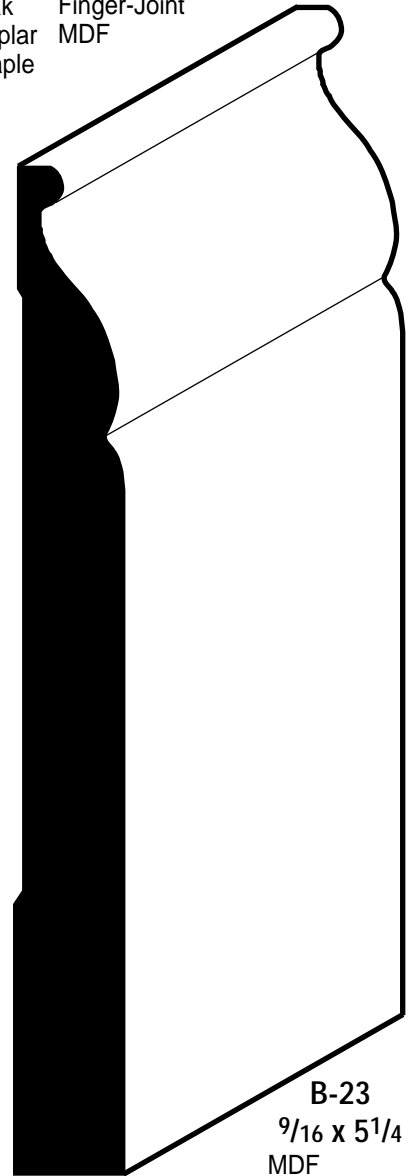
**B-7**  
 $\frac{7}{16} \times 2\frac{1}{2}$   
 Pine



**B-37**  
 $\frac{7}{16} \times 3\frac{1}{2}$   
 MDF



**B-10**  
 $\frac{7}{16} \times 4\frac{1}{4}$   
 Oak  
 Pine  
 Maple  
 Finger-Joint

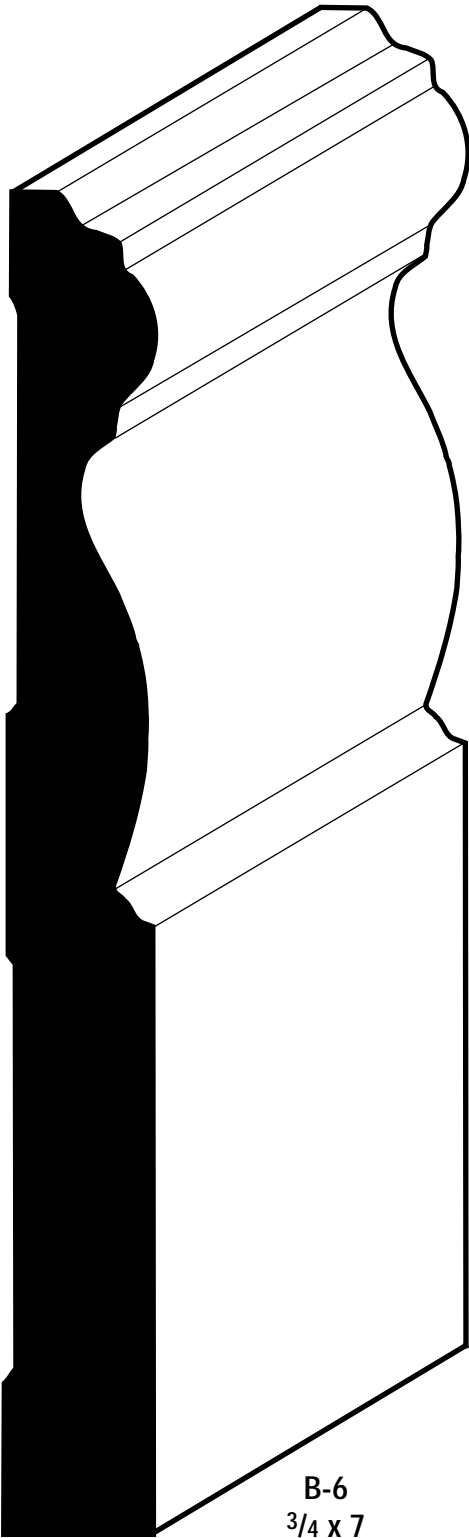


**B-23**  
 $\frac{9}{16} \times 5\frac{1}{4}$   
 MDF

---

# Baseboard

---



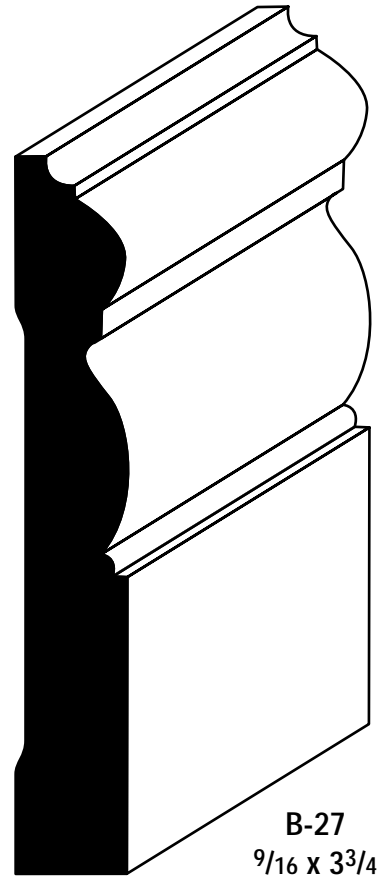
**B-6**  
3/4 x 7

Oak  
Maple  
Finger-Joint  
MDF



**B-26**  
9/16 x 5

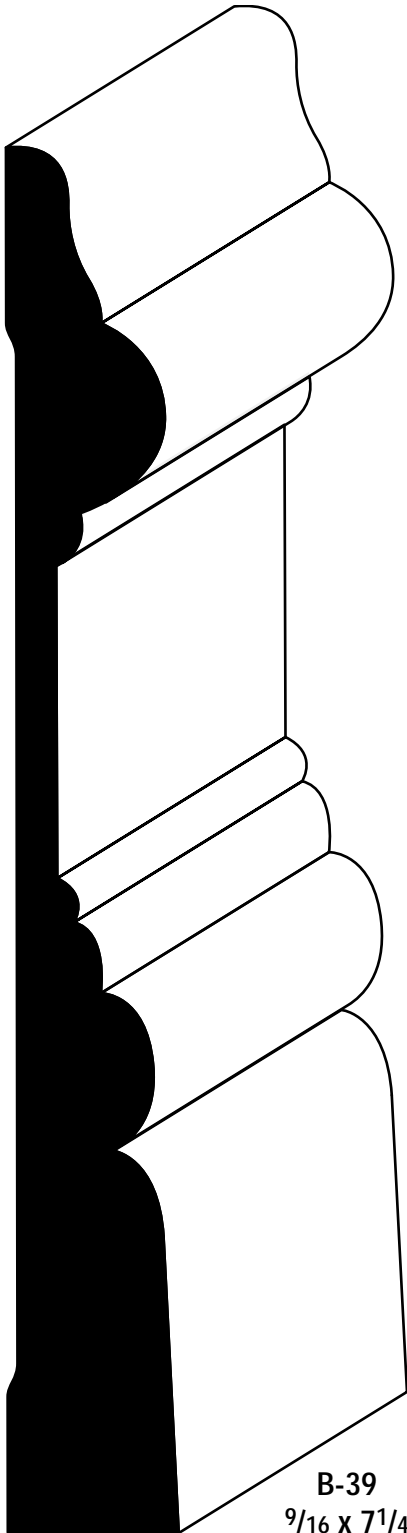
Oak  
Maple  
Cherry  
MDF



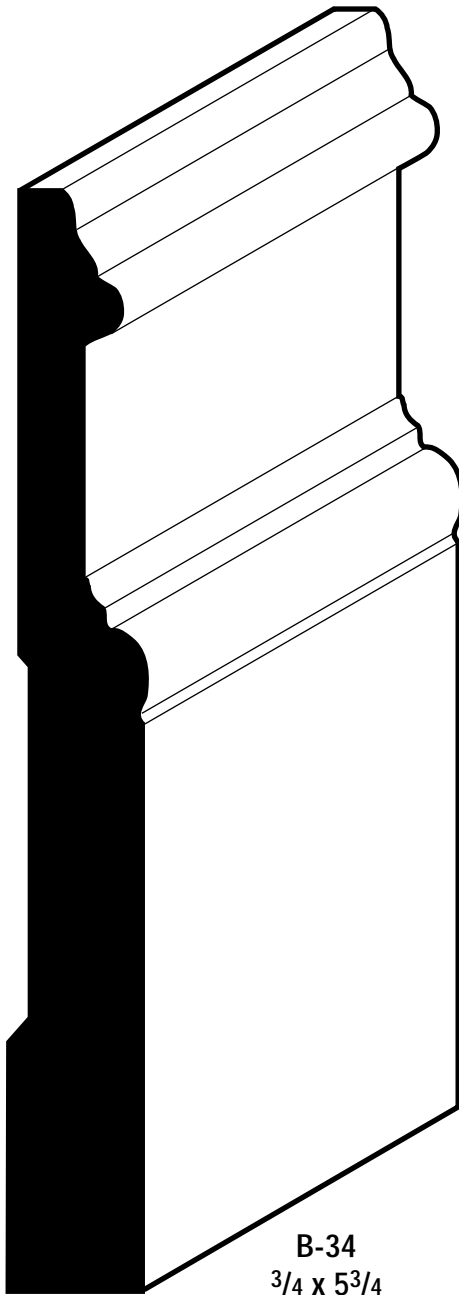
**B-27**  
9/16 x 3 3/4

Oak  
Maple  
Cherry  
MDF

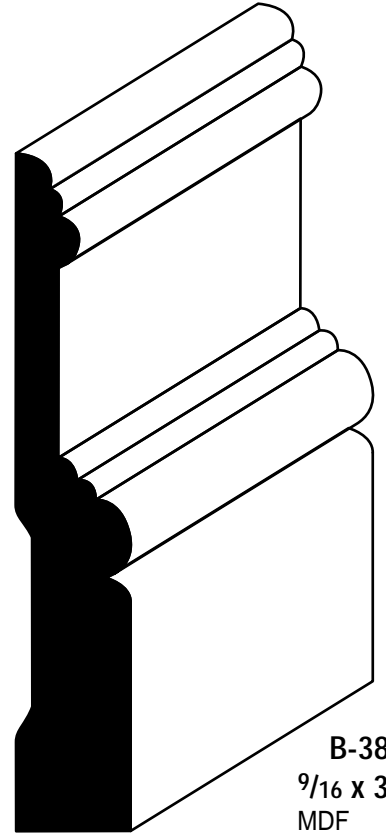
# Baseboard



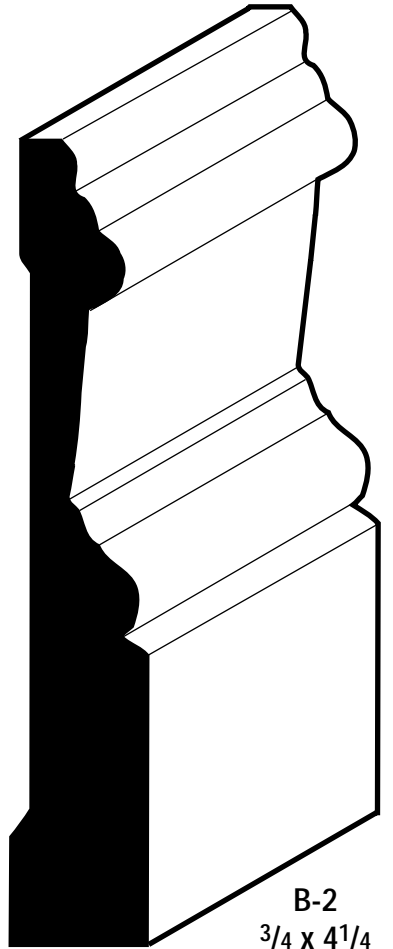
B-39  
9/16 x 7 1/4  
MDF



B-34  
3/4 x 5 3/4  
MDF



B-38  
9/16 x 3 1/2  
MDF

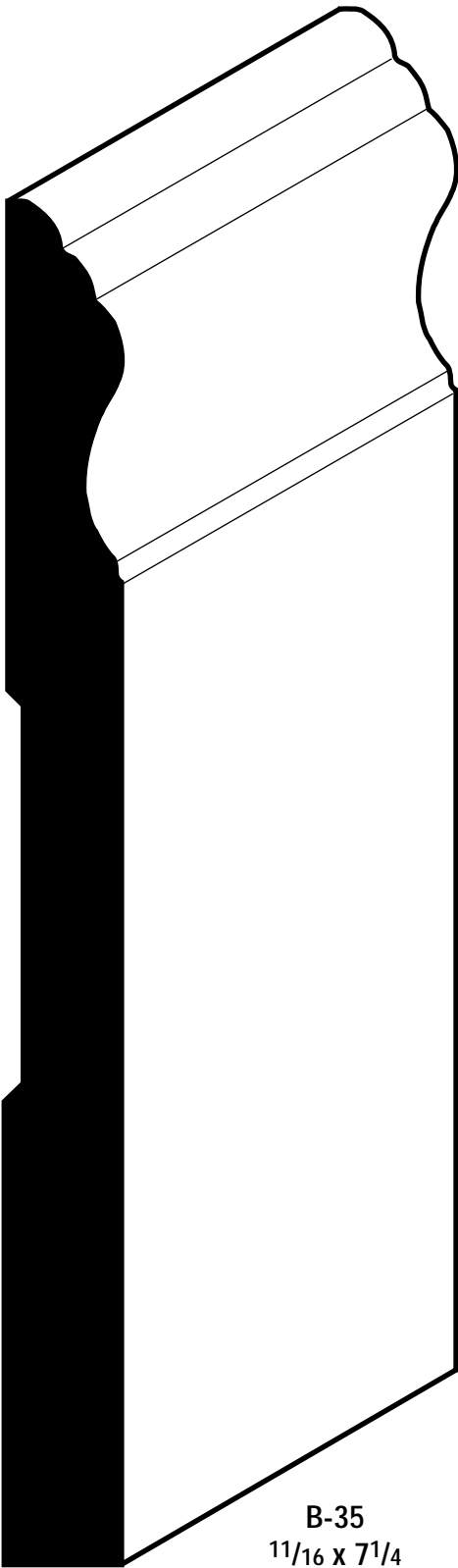


B-2  
3/4 x 4 1/4  
Finger-Joint  
Oak  
Poplar  
MDF  
Maple

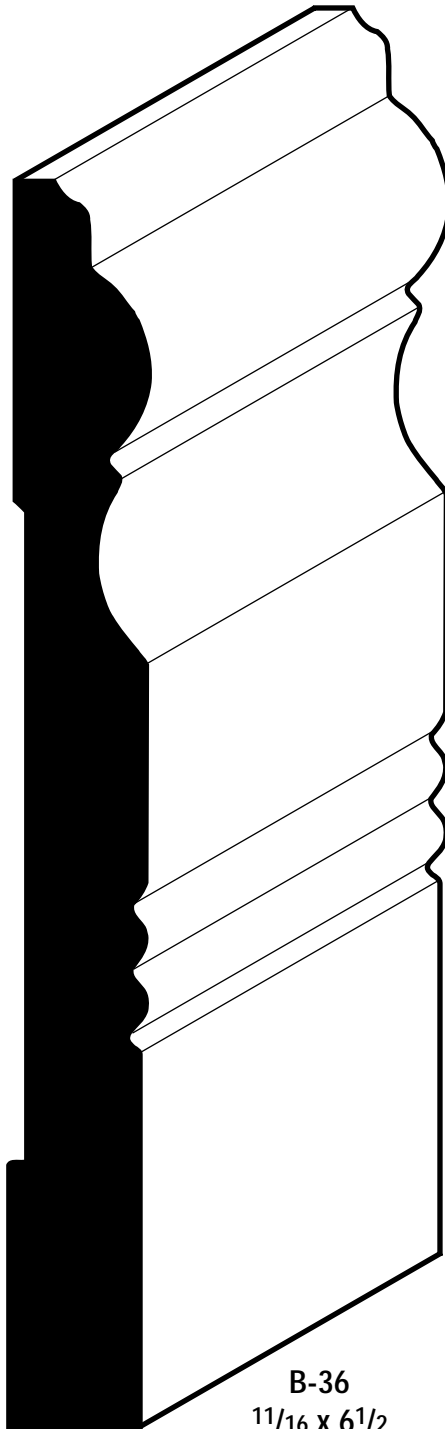
---

# Baseboard

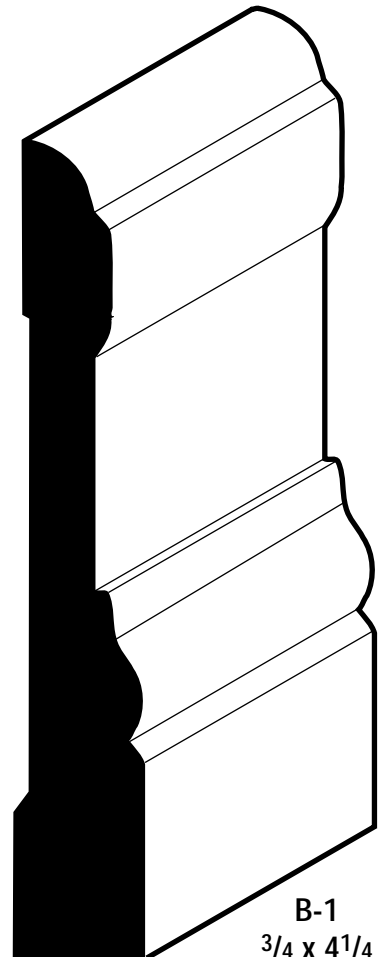
---



**B-35**  
1 1/16 x 7 1/4  
MDF



**B-36**  
1 1/16 x 6 1/2  
MDF



**B-1**  
3/4 x 4 1/4  
Oak Maple  
Pine Finger-Joint  
Poplar MDF



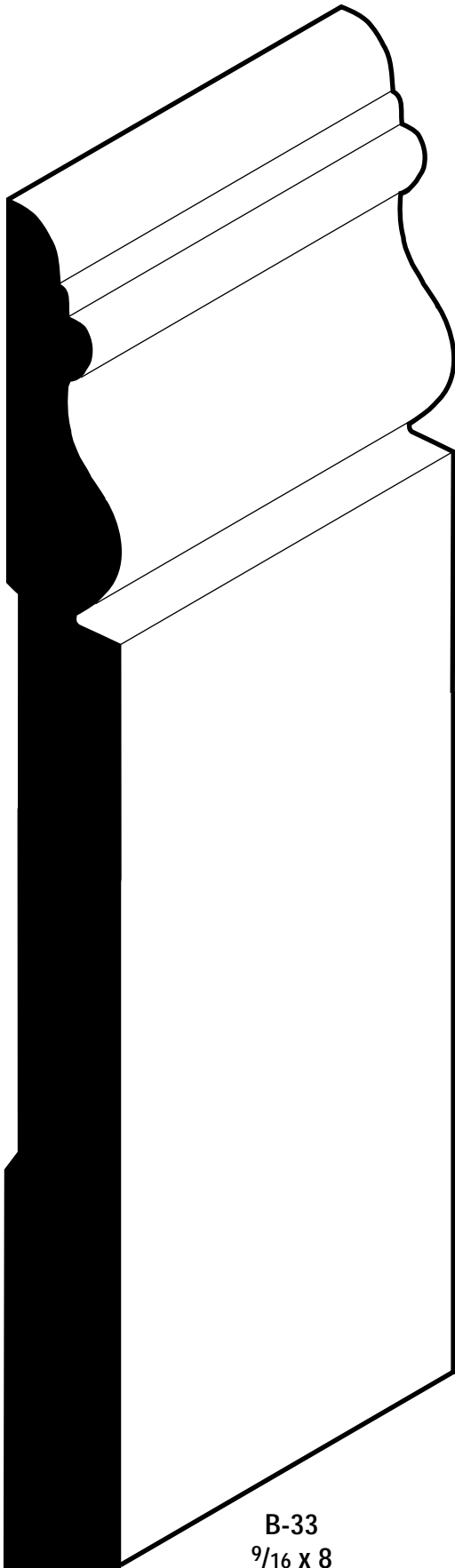
---

---

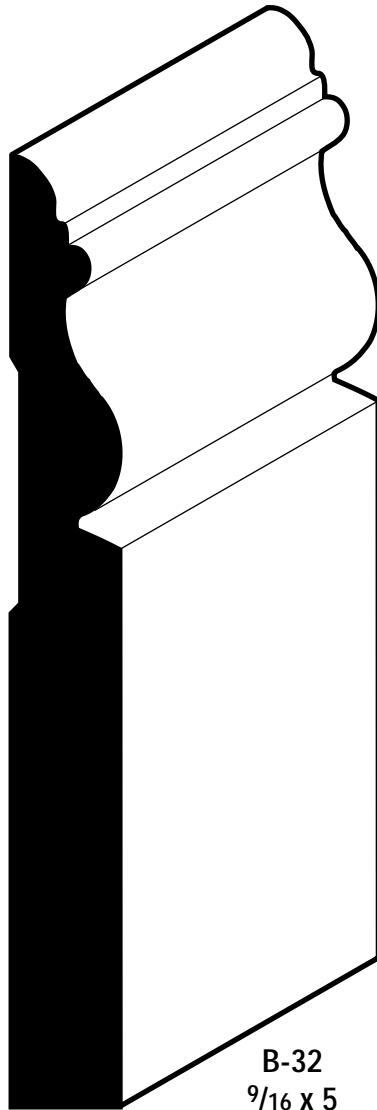
# Baseboard

---

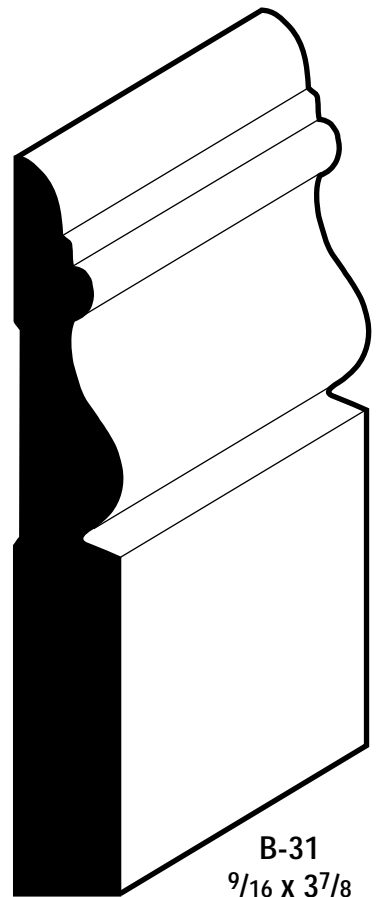
---



B-33  
 $\frac{9}{16} \times 8$   
MDF



B-32  
 $\frac{9}{16} \times 5$   
Oak Cherry  
Maple MDF

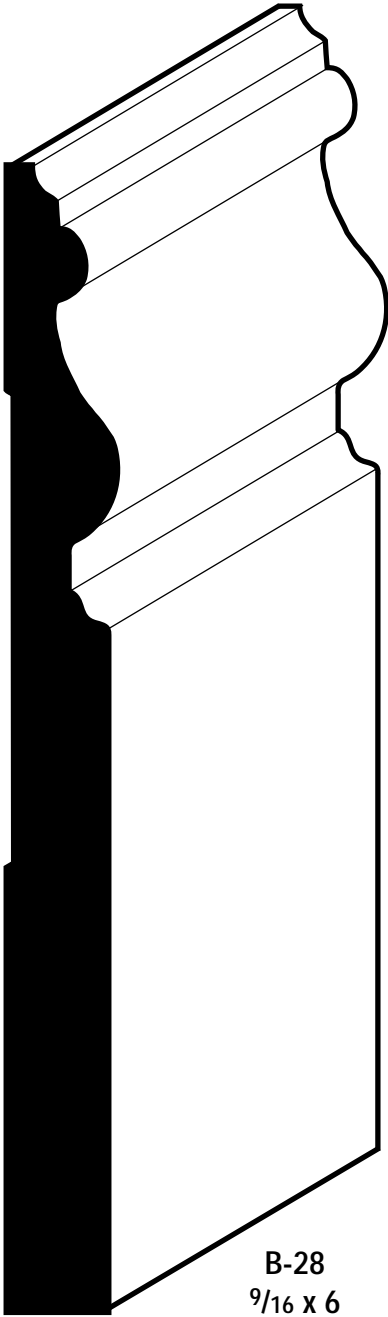


B-31  
 $\frac{9}{16} \times \frac{37}{8}$   
Oak Alder  
Maple MDF  
Cherry

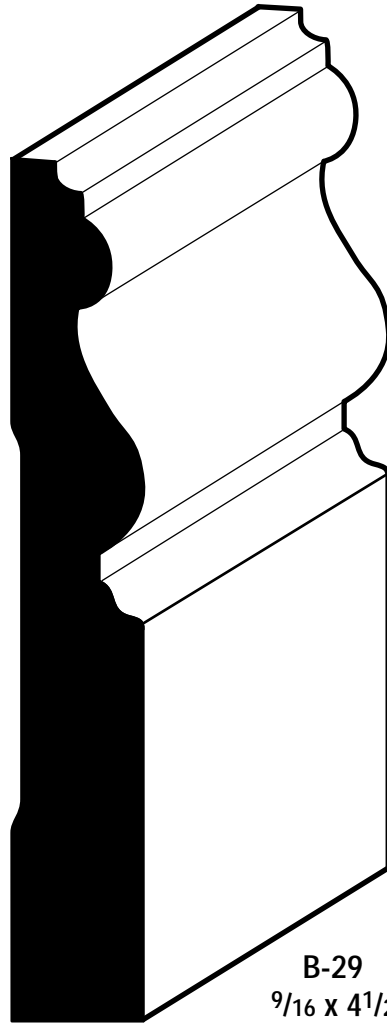
---

# Baseboard

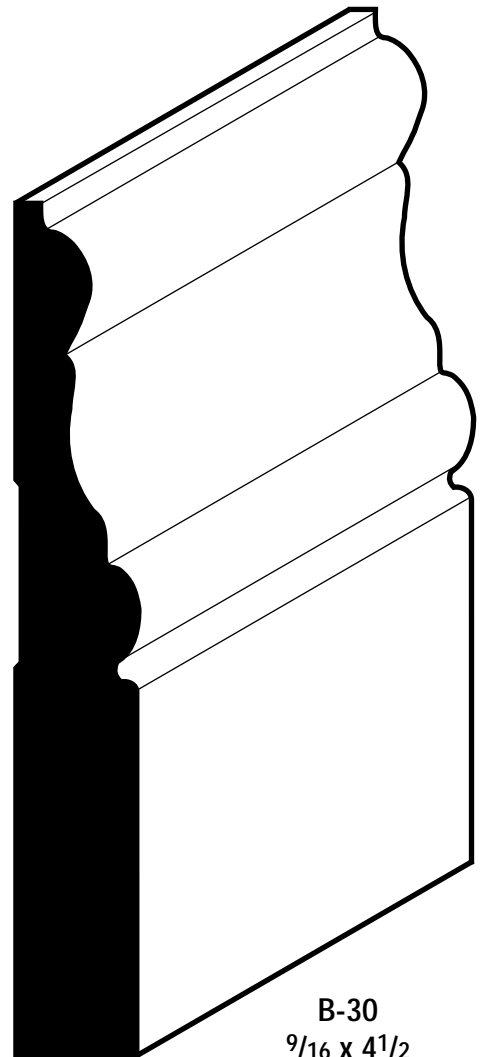
---



B-28  
9/16 x 6  
MDF

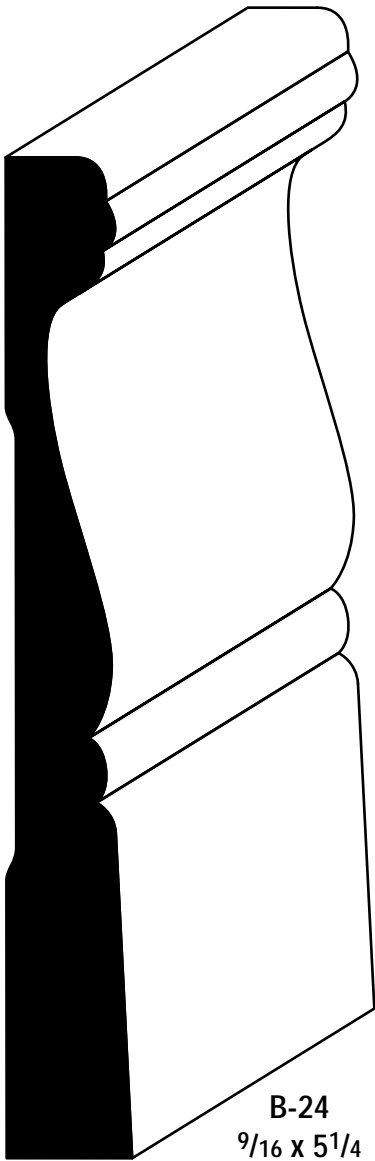


B-29  
9/16 x 4 1/2  
MDF

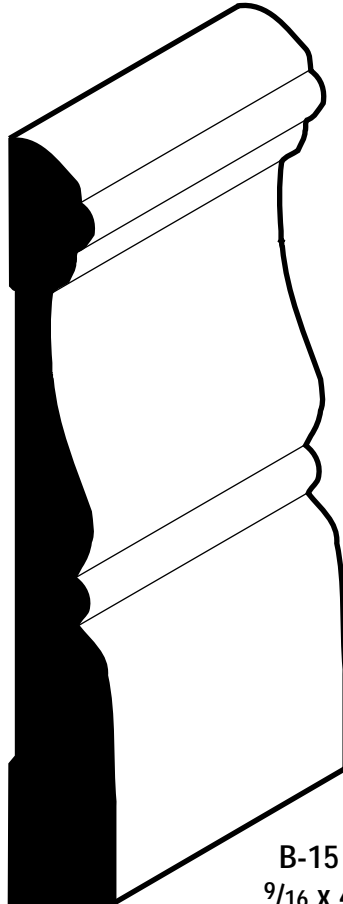


B-30  
9/16 x 4 1/2  
MDF

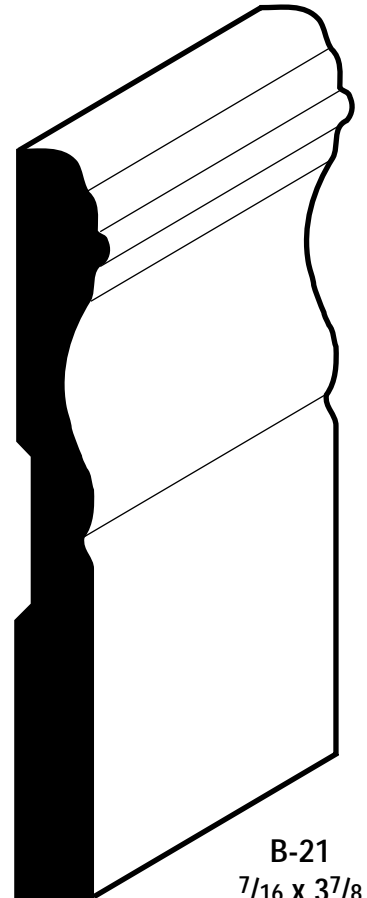
# Baseboard



**B-24**  
 $\frac{9}{16} \times 5\frac{1}{4}$   
 Oak  
 Maple  
 Cherry  
 MDF

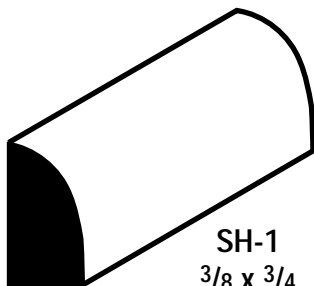


**B-15**  
 $\frac{9}{16} \times 4$   
 Oak Cherry  
 Pine Finger-Joint  
 Maple MDF

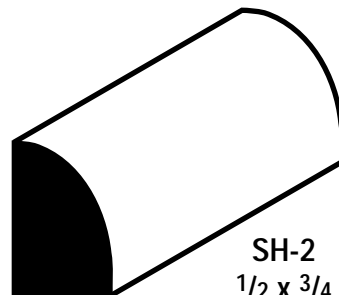


**B-21**  
 $\frac{7}{16} \times 3\frac{7}{8}$   
 MDF

# Base Shoe



**SH-1**  
 $\frac{3}{8} \times \frac{3}{4}$   
 Oak Maple  
 Pine Cherry  
 Poplar Alder

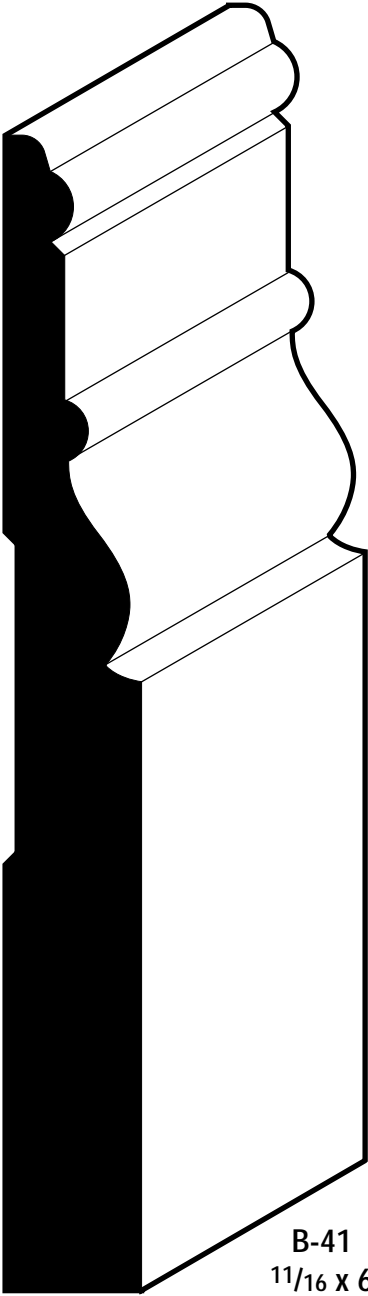


**SH-2**  
 $\frac{1}{2} \times \frac{3}{4}$   
 Oak Cherry  
 Pine Alder  
 Maple

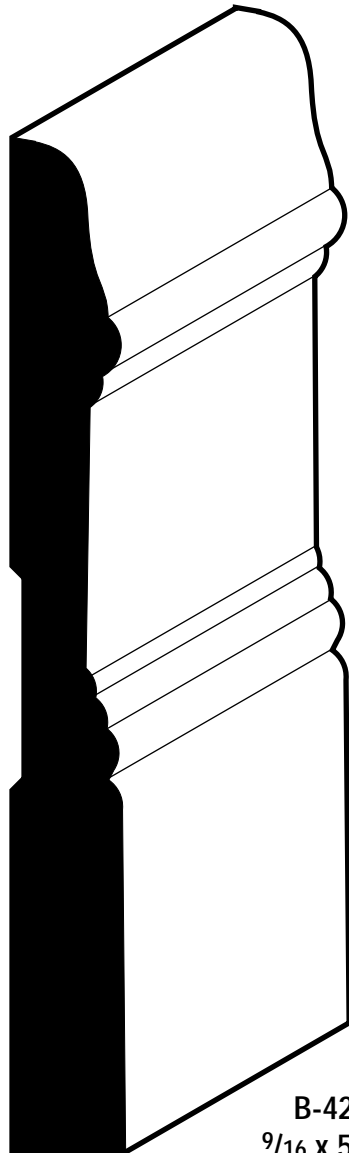
---

# Baseboard

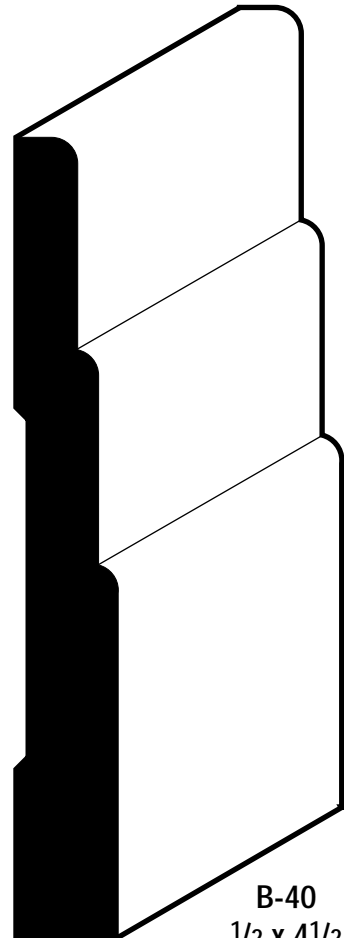
---



B-41  
1 1/16 x 6  
MDF

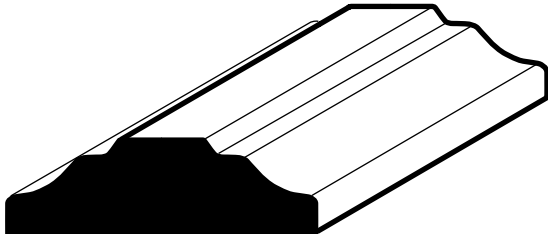


B-42  
9/16 x 5 1/4  
MDF

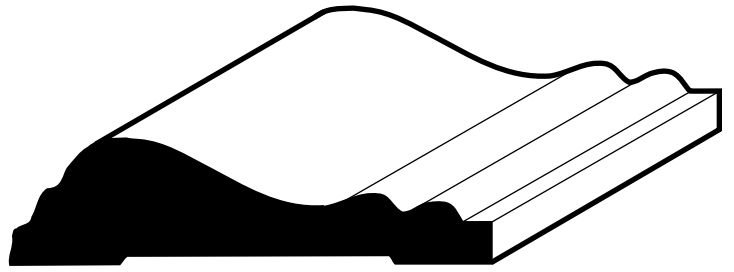


B-40  
1/2 x 4 1/2  
MDF

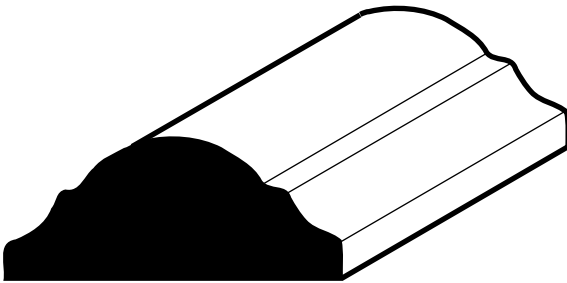
# Chair Rail



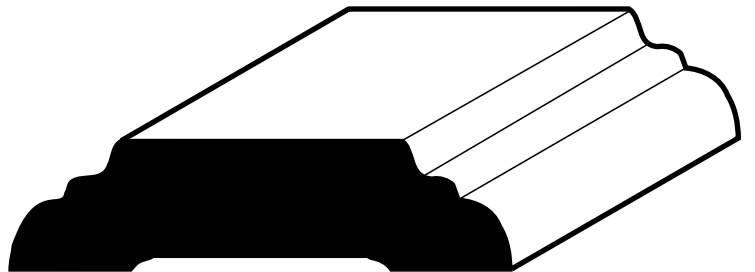
C-1  
 $1/2 \times 1 1/2$   
 Oak  
 Pine  
 Maple



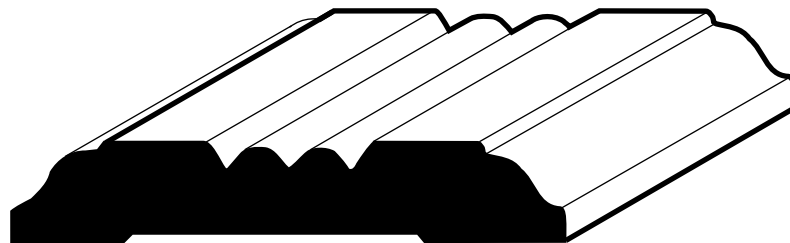
C-4  
 $1 1/16 \times 2 1/2$   
 Oak Maple  
 Pine Alder  
 Poplar



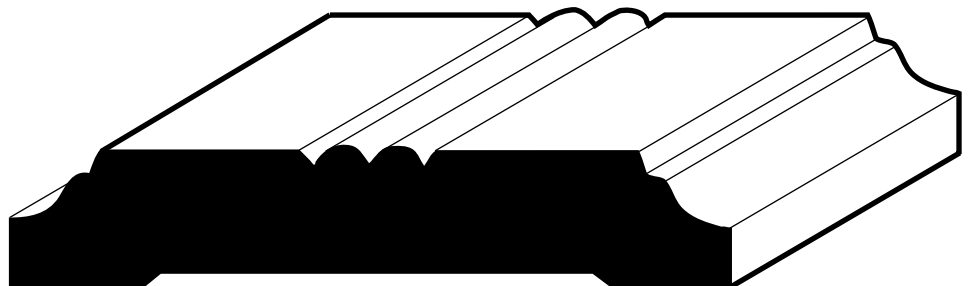
C-2  
 $3/4 \times 1 3/4$   
 Oak  
 Pine  
 Poplar  
 Maple  
 MDF



C-3  
 $5/8 \times 2 1/2$   
 Oak  
 Pine  
 Poplar  
 Maple  
 Finger-Joint  
 MDF

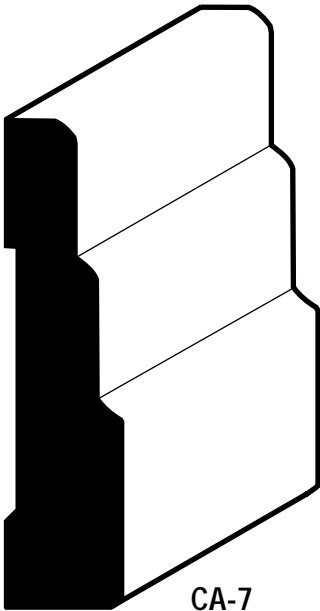


C-6  
 $1/2 \times 2 7/8$   
 Oak  
 Pine  
 Poplar  
 Maple

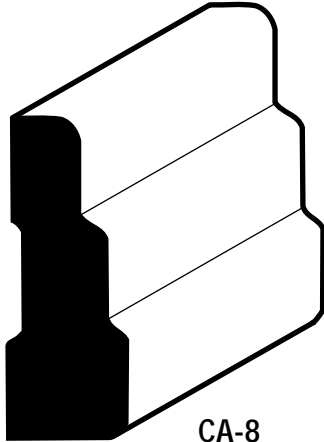


C-5  
 $1 1/16 \times 3 3/4$   
 Oak  
 Poplar  
 Maple

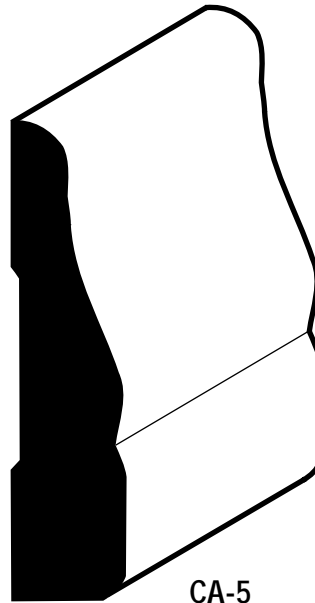
# Casing



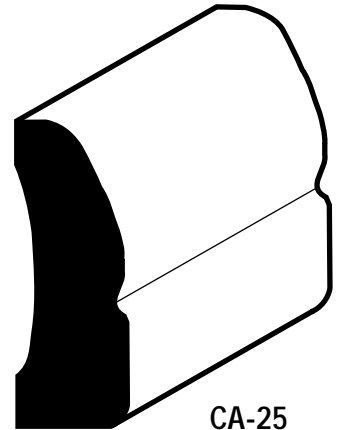
CA-7  
 $\frac{5}{8} \times 2\frac{1}{2}$   
 Oak  
 Pine  
 Finger-Joint  
 MDF



CA-8  
 $\frac{5}{8} \times 1\frac{5}{8}$   
 Pine



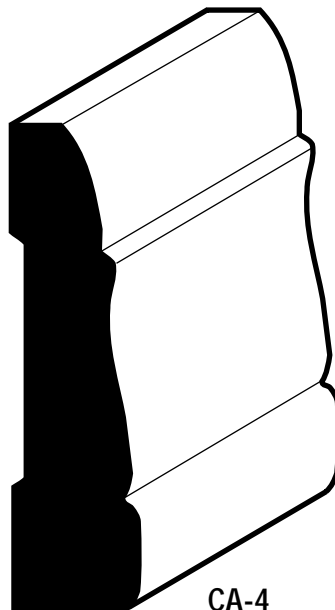
CA-5  
 $\frac{5}{8} \times 2\frac{1}{2}$   
 Oak  
 Pine  
 Maple  
 Cherry  
 Alder  
 Finger-Joint  
 MDF



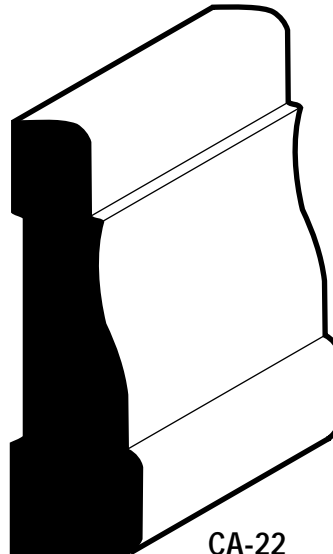
CA-25  
 $\frac{5}{8} \times 1\frac{5}{8}$   
 Oak  
 Pine  
 Maple  
 Finger-Joint  
 MDF



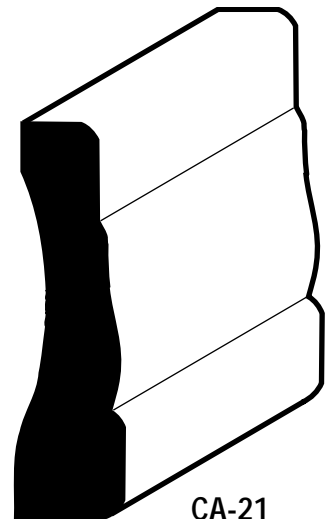
CA-26  
 $\frac{9}{16} \times 3\frac{1}{4}$   
 MDF



CA-4  
 $\frac{5}{8} \times 2\frac{1}{2}$   
 Oak  
 Poplar  
 Maple



CA-22  
 $\frac{11}{16} \times 2\frac{1}{4}$   
 Finger-Joint  
 MDF



CA-21  
 $\frac{9}{16} \times 2$   
 Finger-Joint

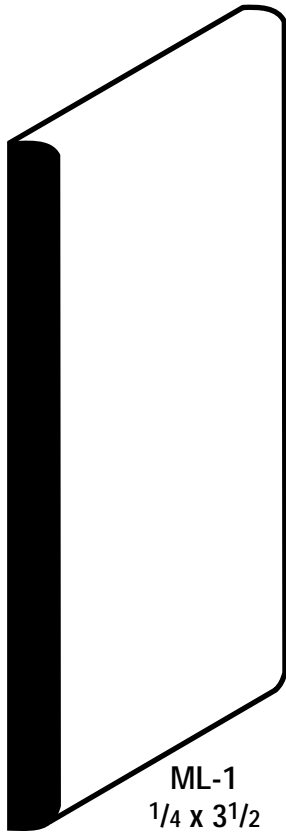
---

---

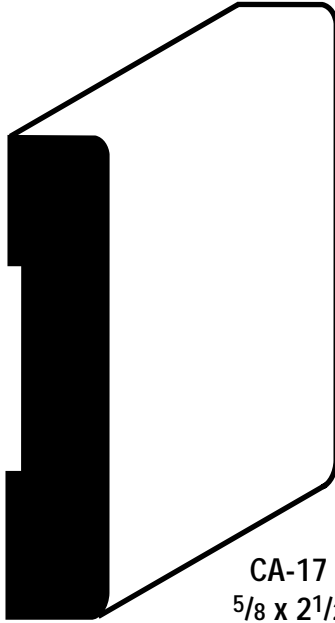
# Casing

---

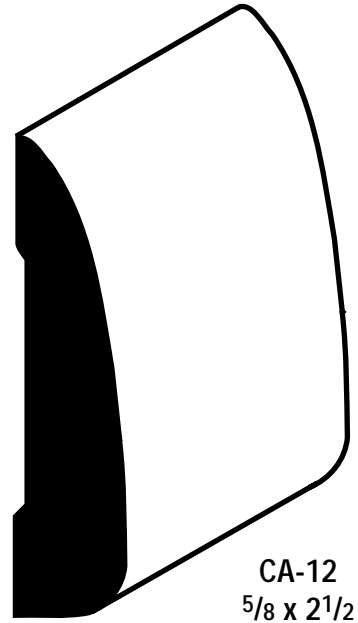
---



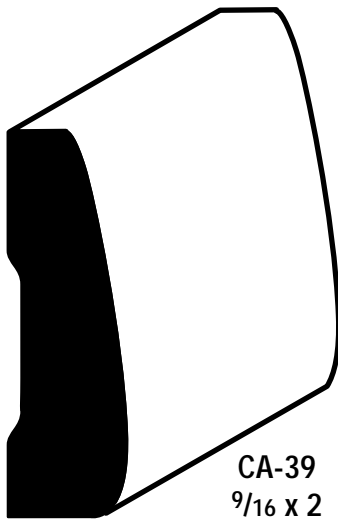
**ML-1**  
1/4 x 3 1/2  
Oak  
Pine  
Maple



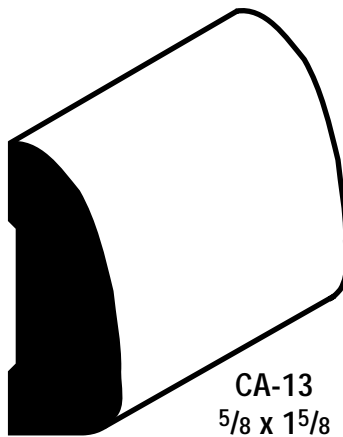
**CA-17**  
5/8 x 2 1/2  
Pine



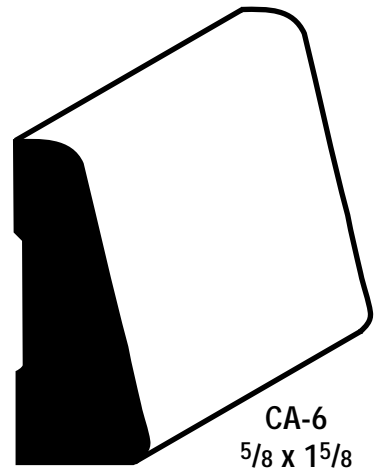
**CA-12**  
5/8 x 2 1/2  
Pine  
Finger-Joint



**CA-39**  
9/16 x 2  
MDF

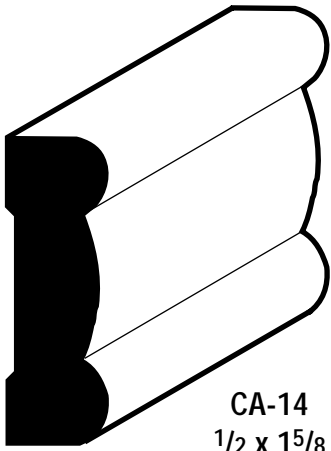


**CA-13**  
5/8 x 1 5/8  
Pine

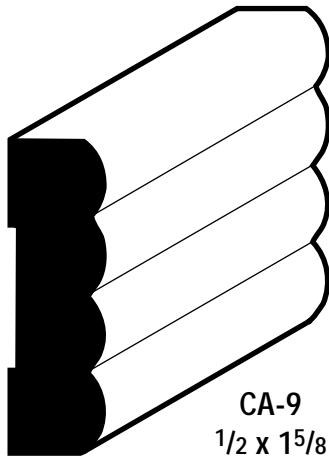


**CA-6**  
5/8 x 1 5/8  
Oak Finger-Joint  
Pine MDF  
Maple

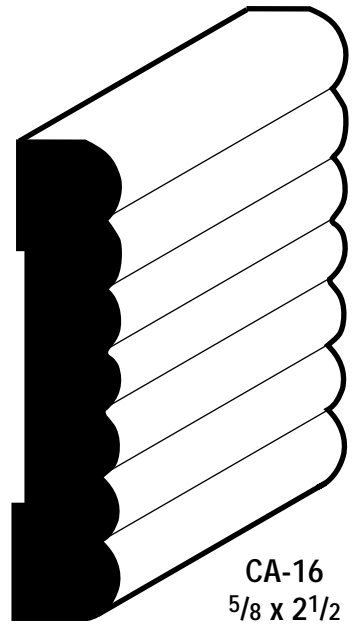
# Casing



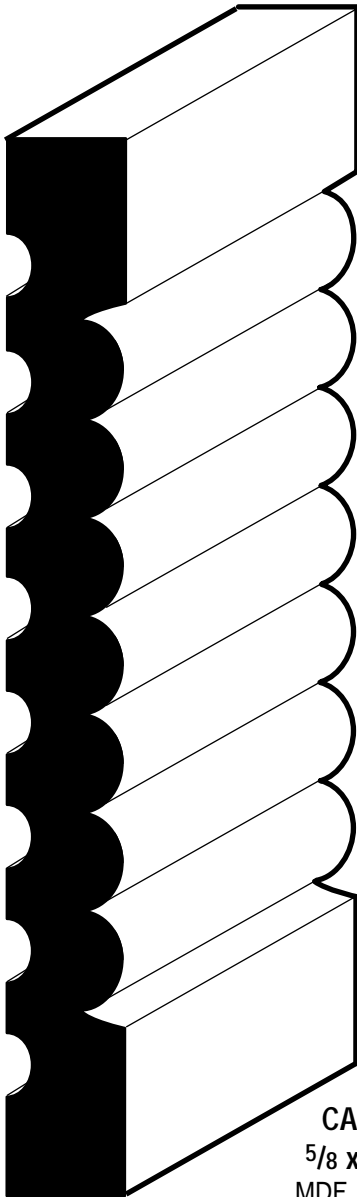
CA-14  
1/2 x 1 5/8  
Pine



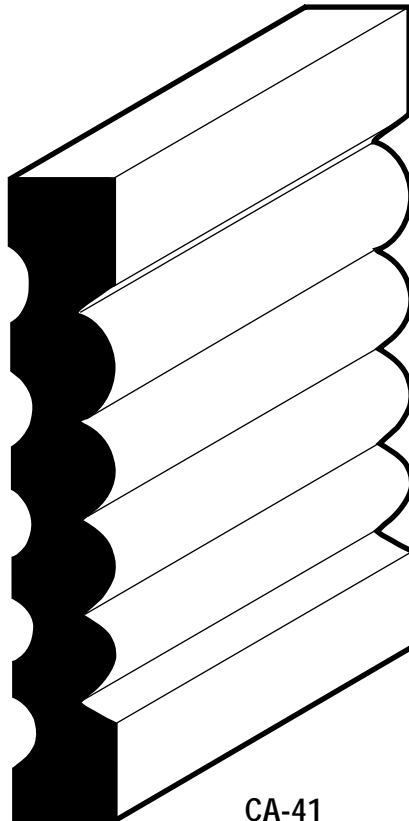
CA-9  
1/2 x 1 5/8  
Pine



CA-16  
5/8 x 2 1/2  
Oak  
Pine  
Finger-Joint



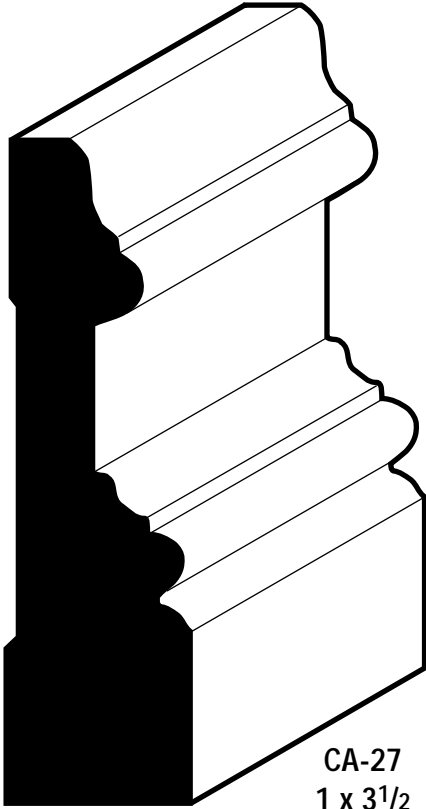
CA-29  
5/8 x 5 1/2  
MDF



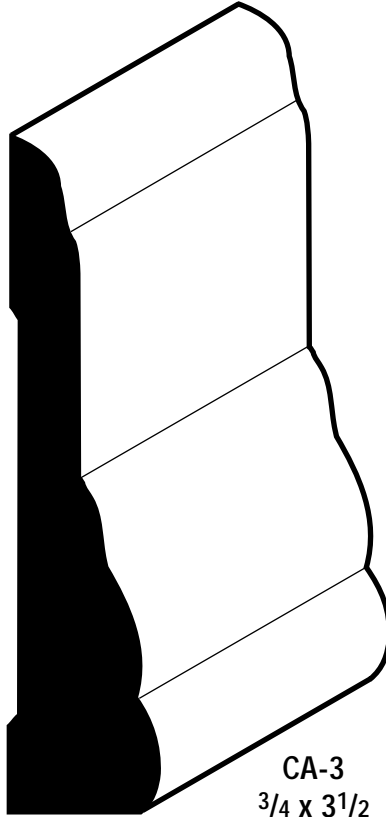
CA-41  
9/16 x 3 3/8  
Oak Cherry  
Poplar MDF  
Maple



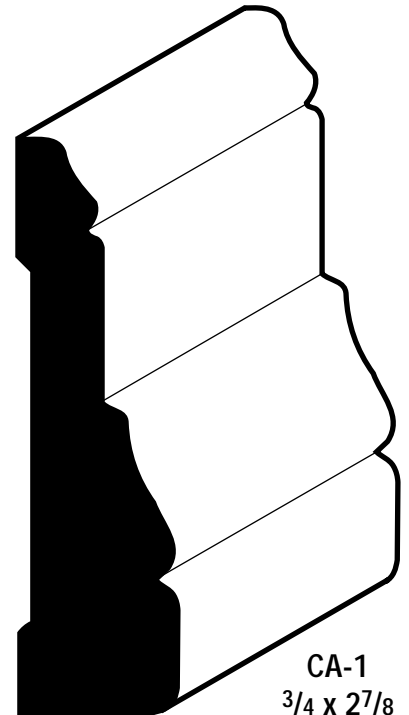
# Casing



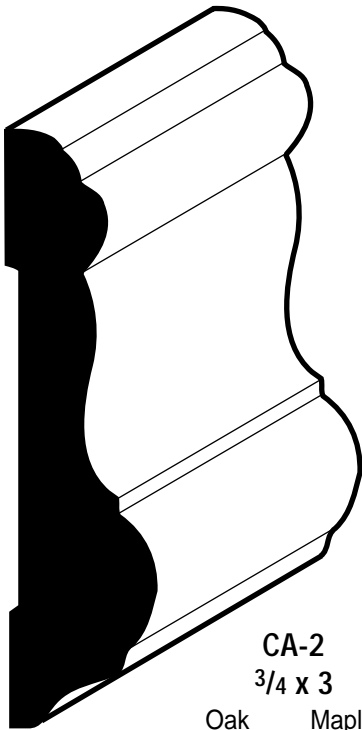
CA-27  
1 x 3 1/2  
MDF



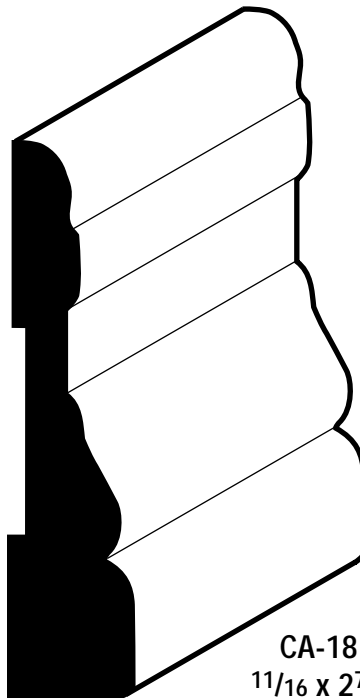
CA-3  
3/4 x 3 1/2  
Oak Maple  
Pine Finger-Joint  
Poplar



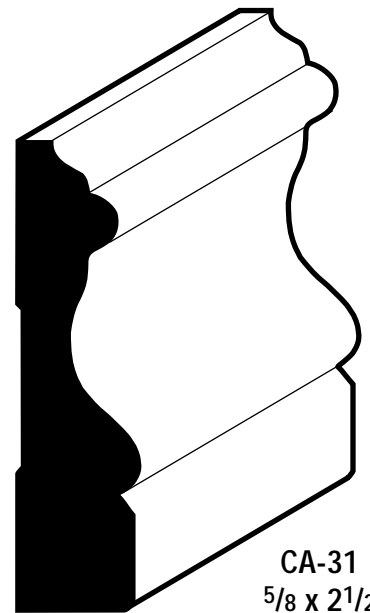
CA-1  
3/4 x 2 7/8  
Oak  
Poplar  
Maple



CA-2  
3/4 x 3  
Oak Maple  
Pine Finger-Joint  
Poplar MDF

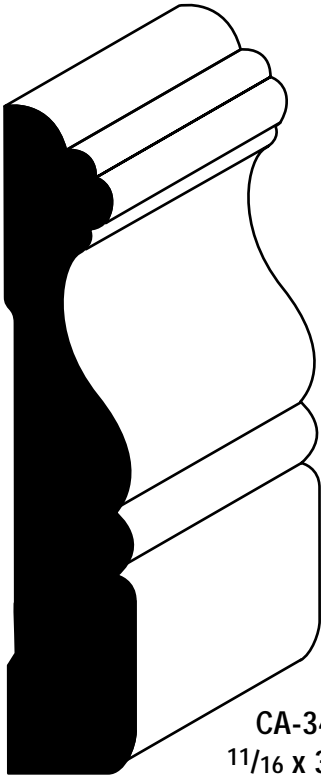


CA-18  
1 1/16 x 2 7/8  
MDF

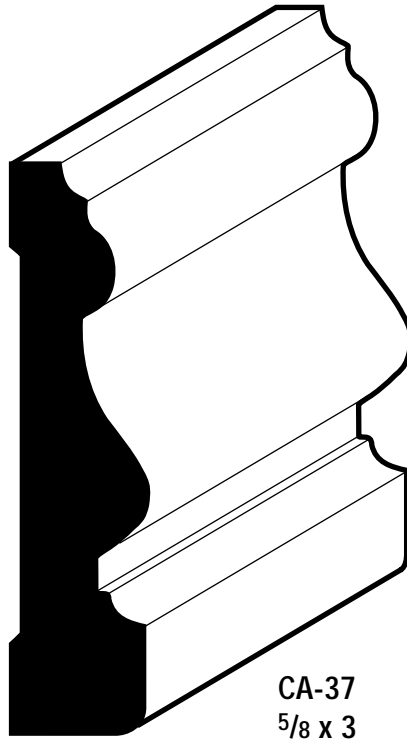


CA-31  
5/8 x 2 1/2  
Oak  
Maple  
Cherry  
MDF

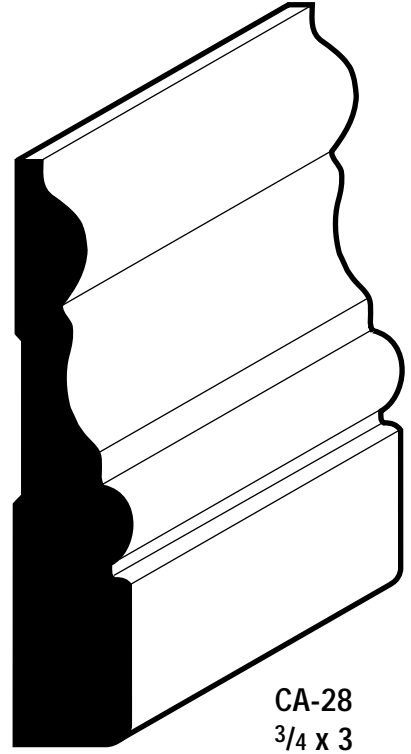
# Casing



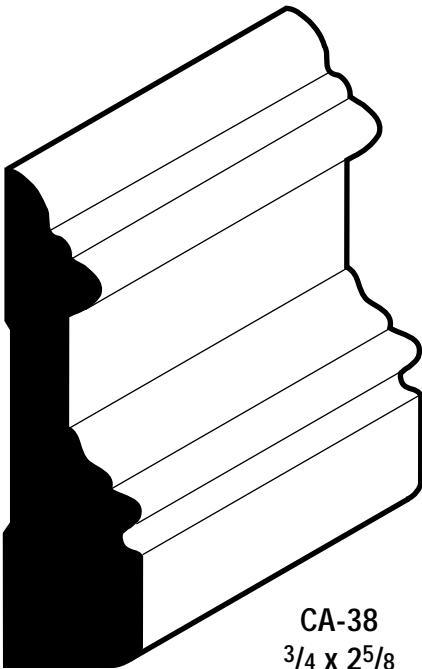
CA-34  
 $1\frac{1}{16} \times 3\frac{1}{2}$   
MDF



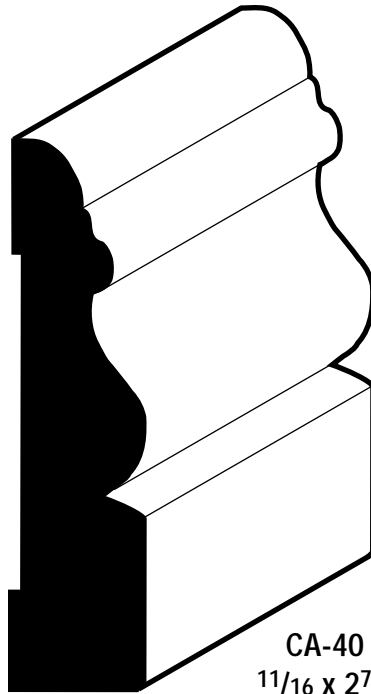
CA-37  
 $\frac{5}{8} \times 3$   
MDF



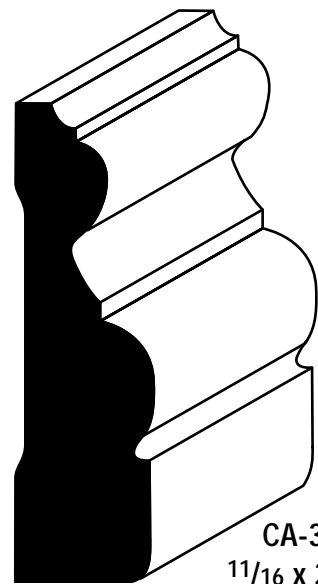
CA-28  
 $\frac{3}{4} \times 3$   
MDF



CA-38  
 $\frac{3}{4} \times 2\frac{5}{8}$   
MDF

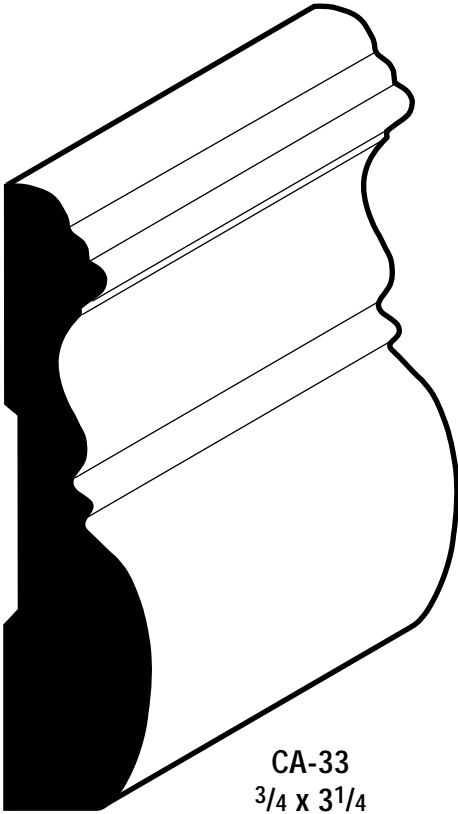


CA-40  
 $1\frac{1}{16} \times 2\frac{7}{8}$   
Oak  
Maple  
Cherry  
MDF

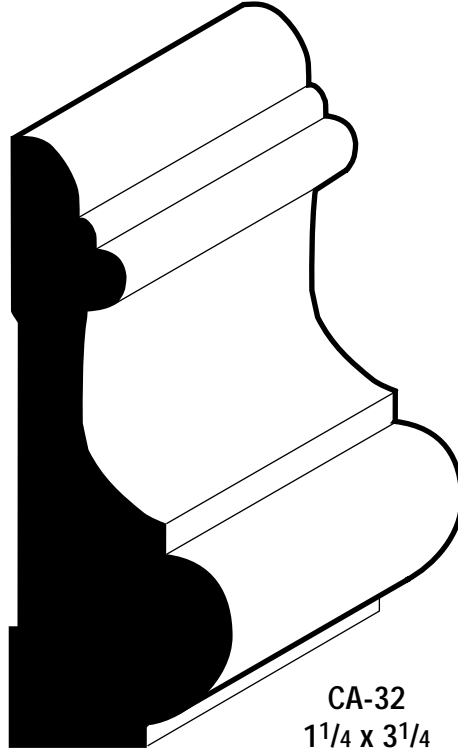


CA-30  
 $1\frac{1}{16} \times 2\frac{7}{16}$   
Oak  
Maple  
Cherry  
MDF

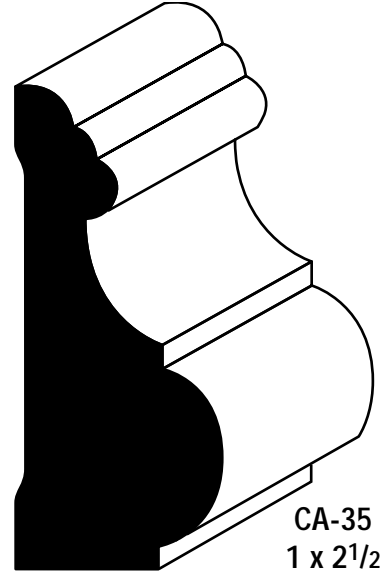
# Casing



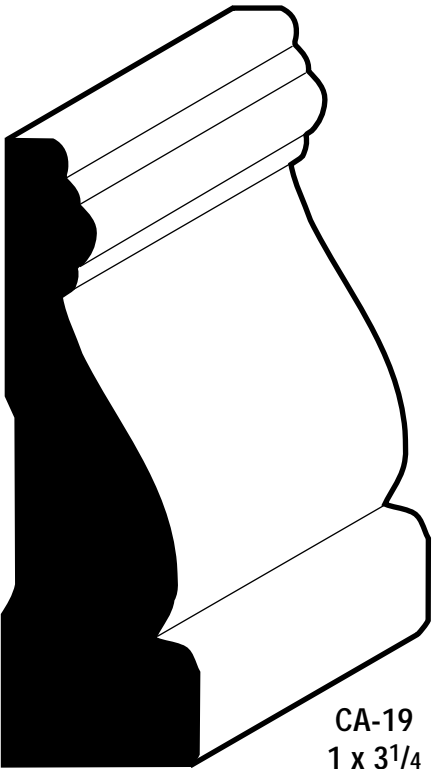
CA-33  
3/4 x 3 1/4  
MDF



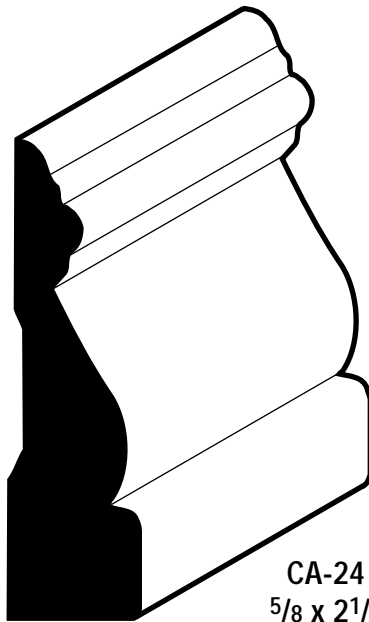
CA-32  
1 1/4 x 3 1/4  
Oak  
Maple  
Cherry  
MDF



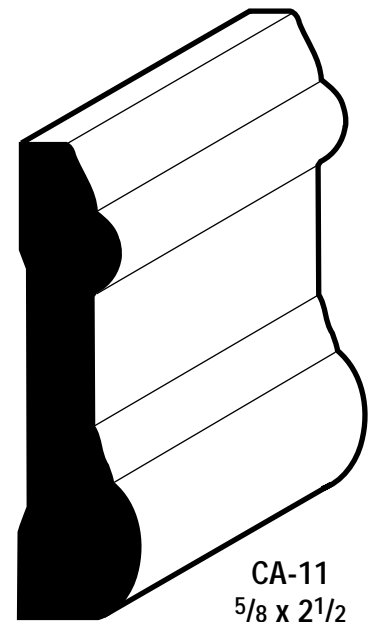
CA-35  
1 x 2 1/2  
MDF



CA-19  
1 x 3 1/4  
Oak  
Finger-Joint  
MDF

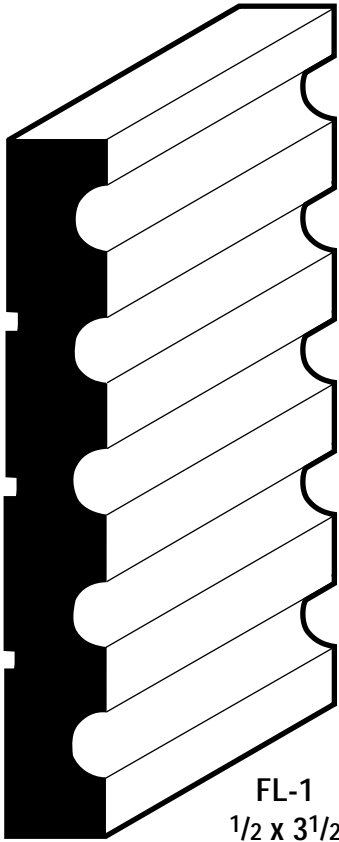


CA-24  
5/8 x 2 1/2  
Oak  
Finger-Joint  
MDF

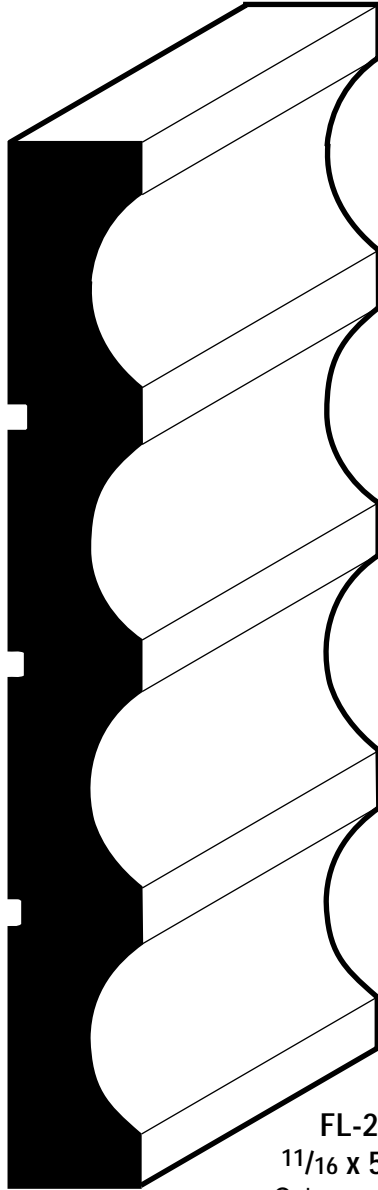


CA-11  
5/8 x 2 1/2  
Oak  
Pine  
Maple  
Finger-Joint

# Casing



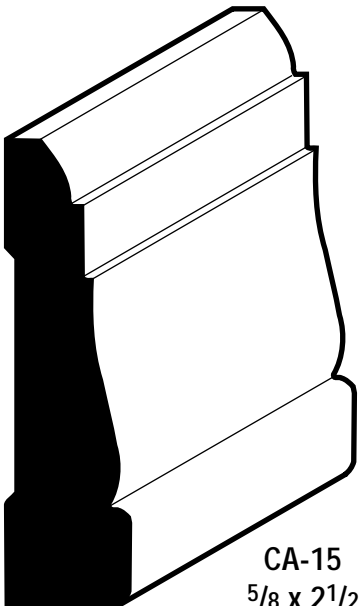
**FL-1**  
1/2 x 3 1/2  
Oak  
Pine  
Finger-Joint



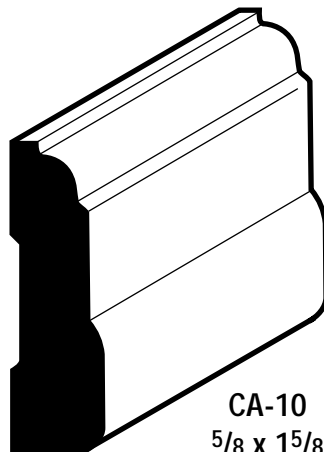
**FL-2**  
1 1/16 x 5 1/2  
Oak  
Pine  
Finger-Joint



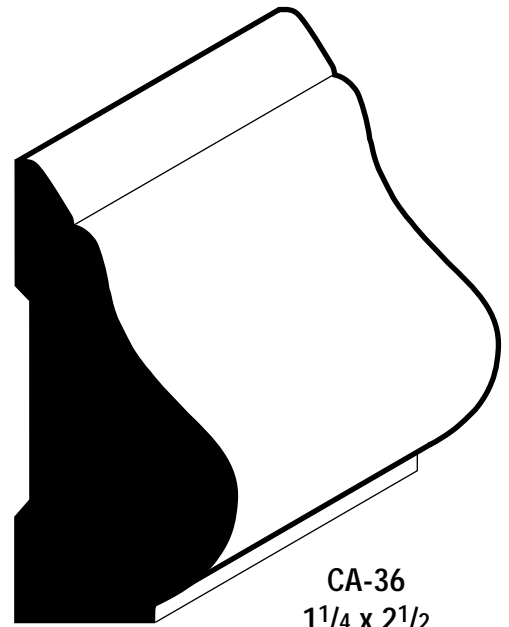
**CA-23**  
1 1/16 x 4 1/2  
Oak  
Pine  
Finger-Joint



**CA-15**  
5/8 x 2 1/2  
Oak  
Pine  
Finger-Joint

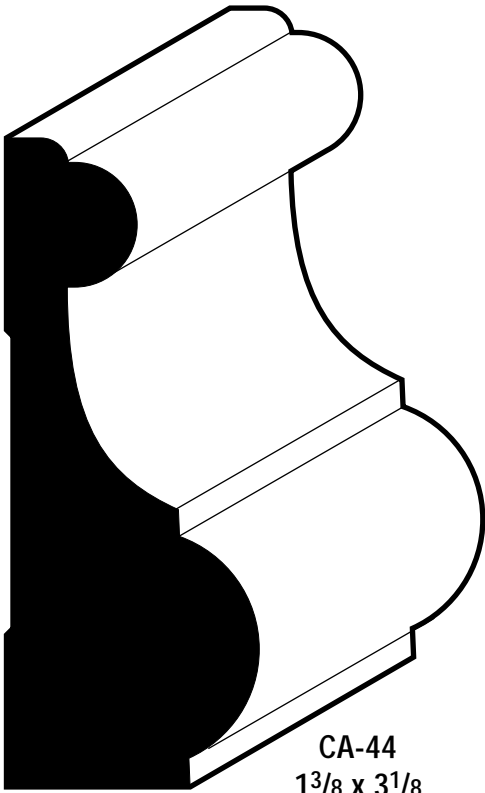


**CA-10**  
5/8 x 1 5/8  
Pine

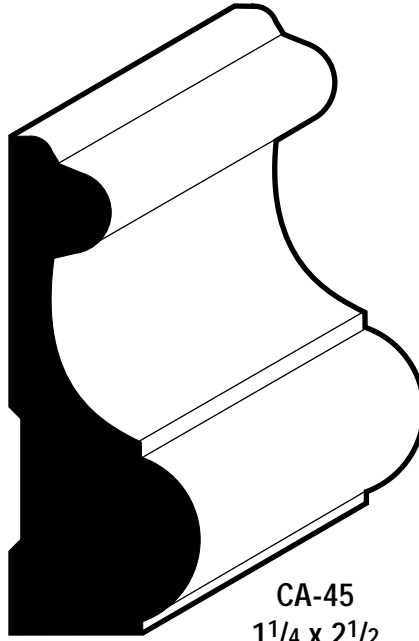


**CA-36**  
1 1/4 x 2 1/2  
MDF

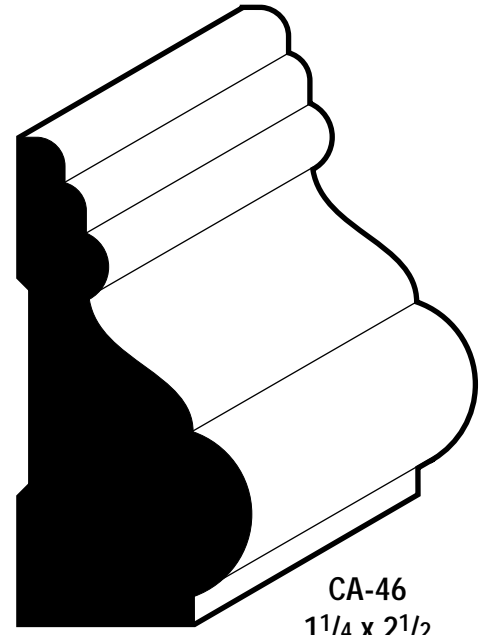
# Casing



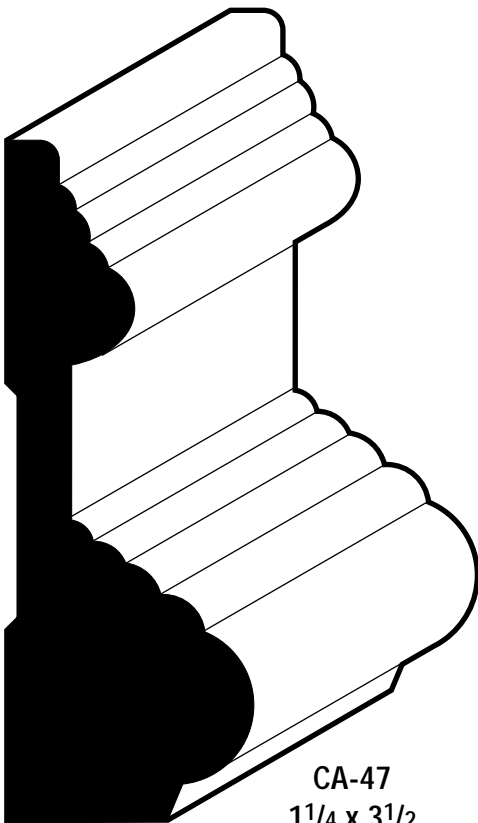
CA-44  
1<sup>3</sup>/<sub>8</sub> x 3<sup>1</sup>/<sub>8</sub>  
MDF



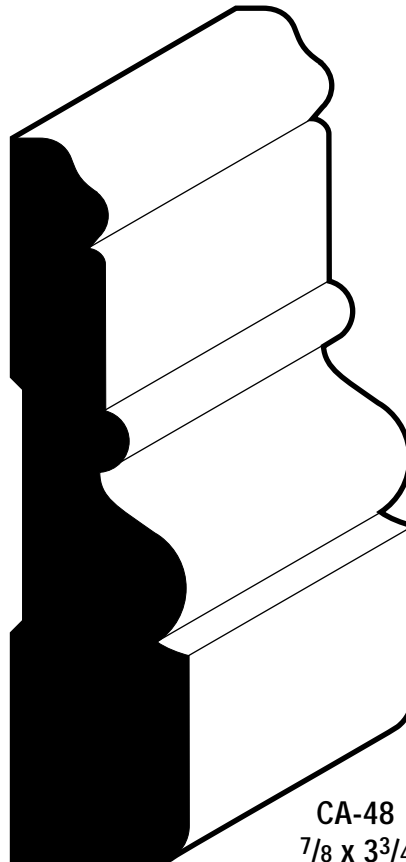
CA-45  
1<sup>1</sup>/<sub>4</sub> x 2<sup>1</sup>/<sub>2</sub>  
MDF



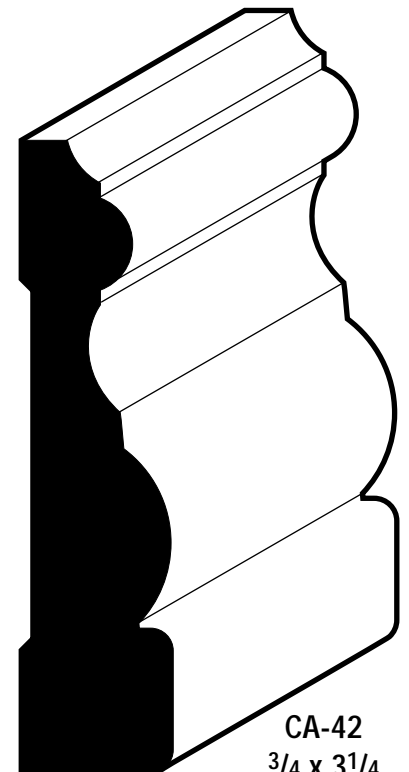
CA-46  
1<sup>1</sup>/<sub>4</sub> x 2<sup>1</sup>/<sub>2</sub>  
MDF



CA-47  
1<sup>1</sup>/<sub>4</sub> x 3<sup>1</sup>/<sub>2</sub>  
MDF

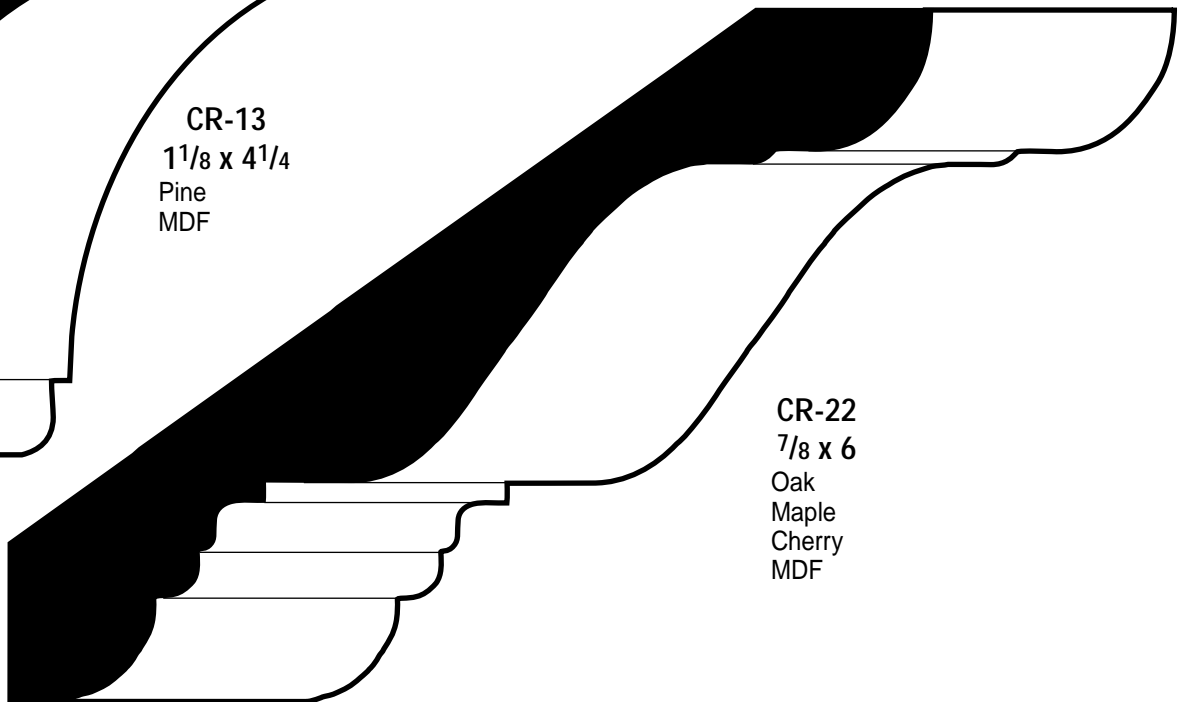
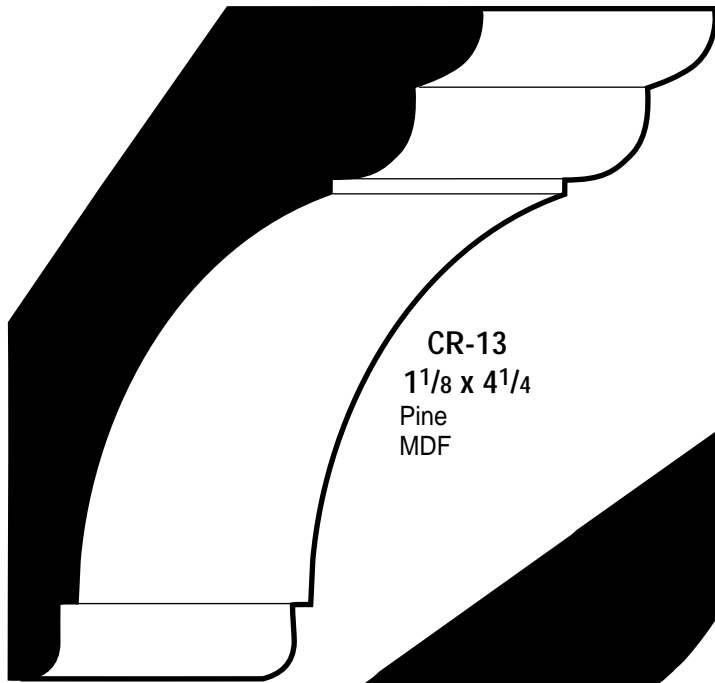
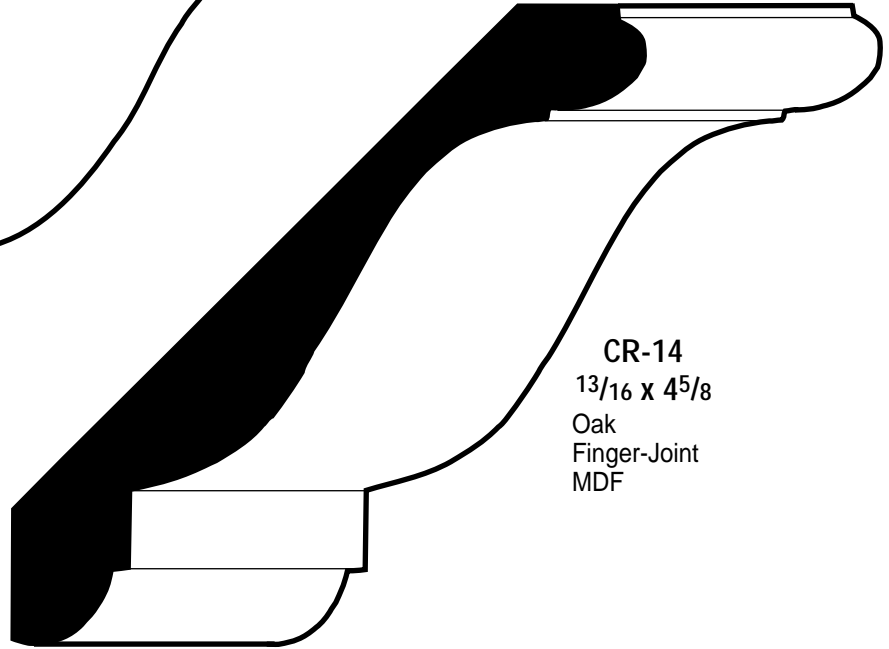
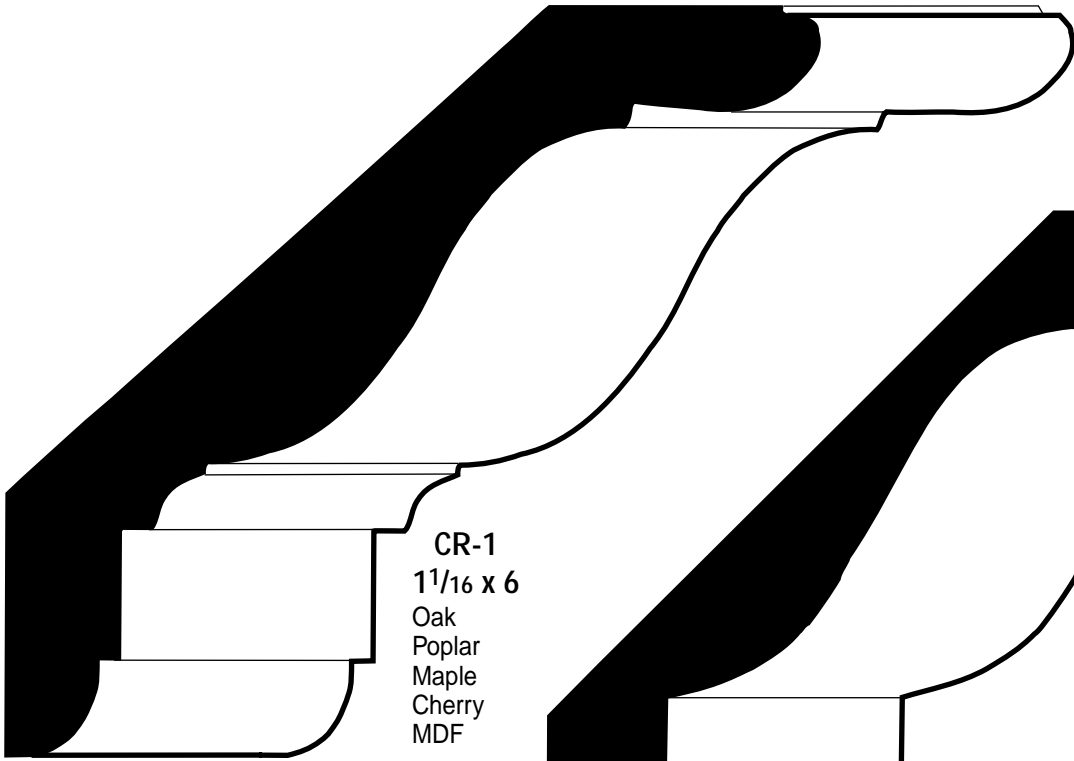


CA-48  
7/8 x 3<sup>3</sup>/<sub>4</sub>  
MDF

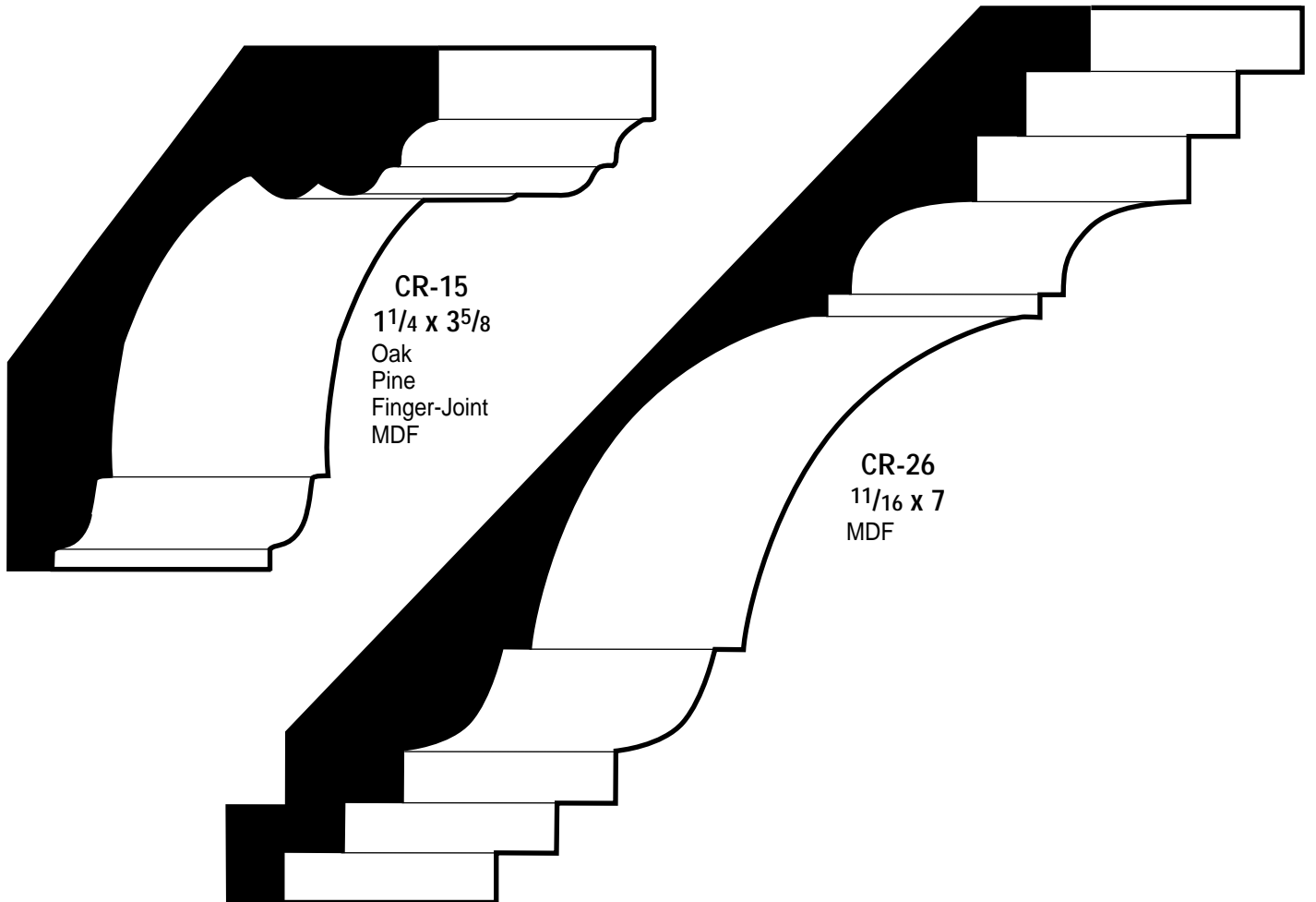
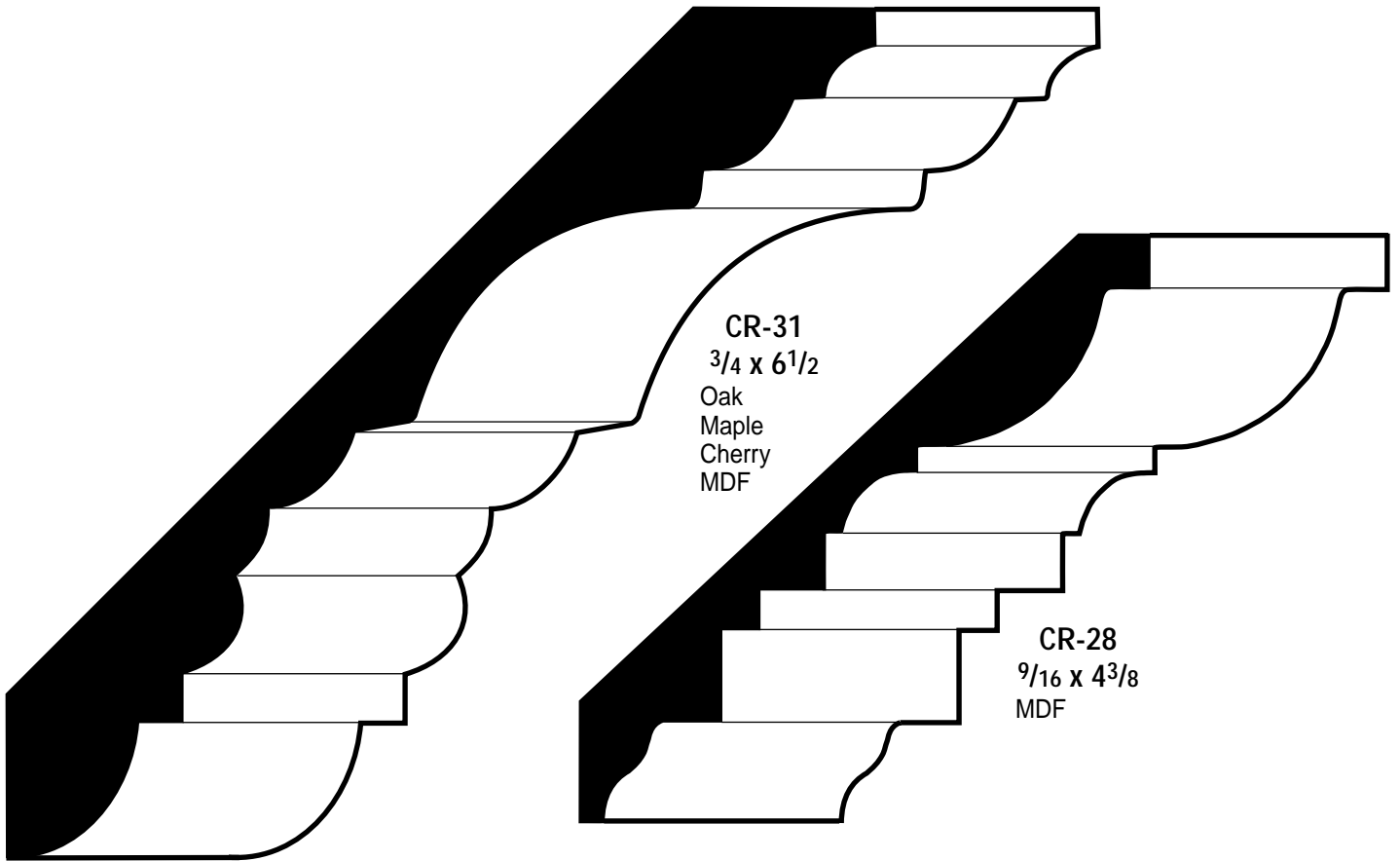


CA-42  
3/4 x 3<sup>1</sup>/<sub>4</sub>  
Oak Cherry  
Poplar MDF  
Maple

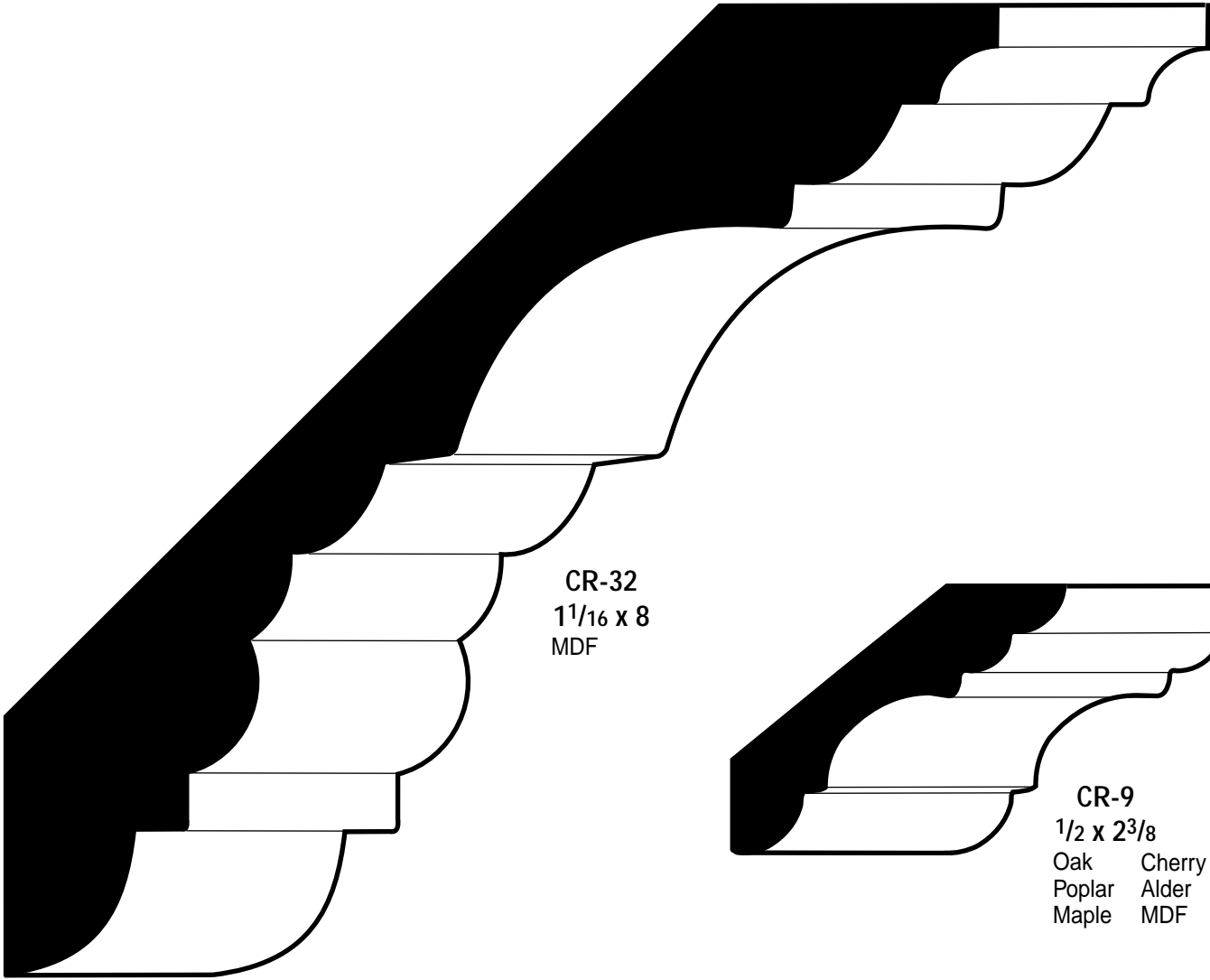
# Crown Molding



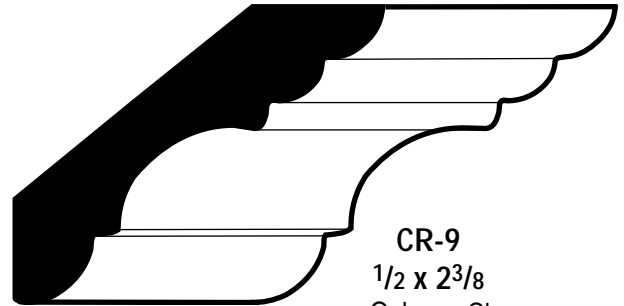
# Crown Molding



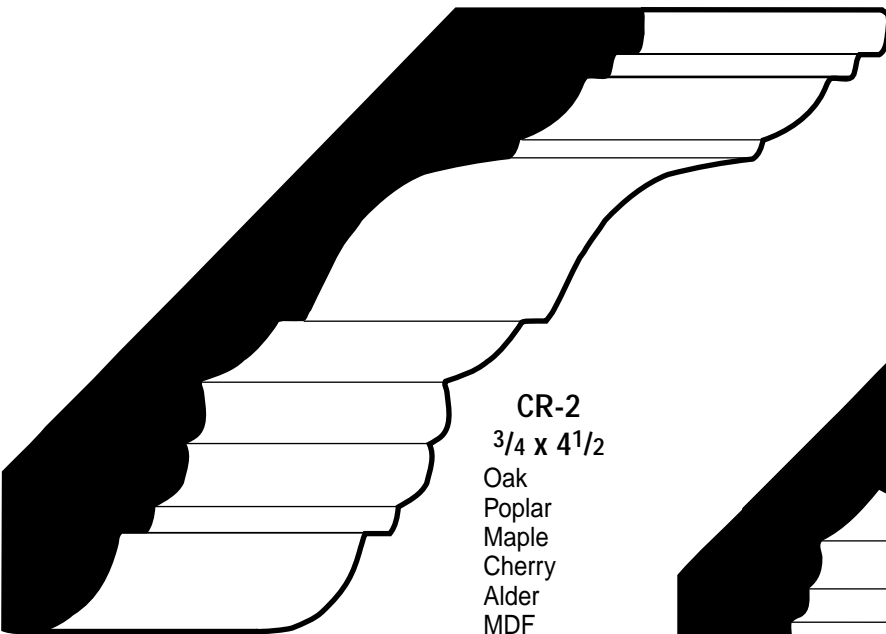
# Crown Molding



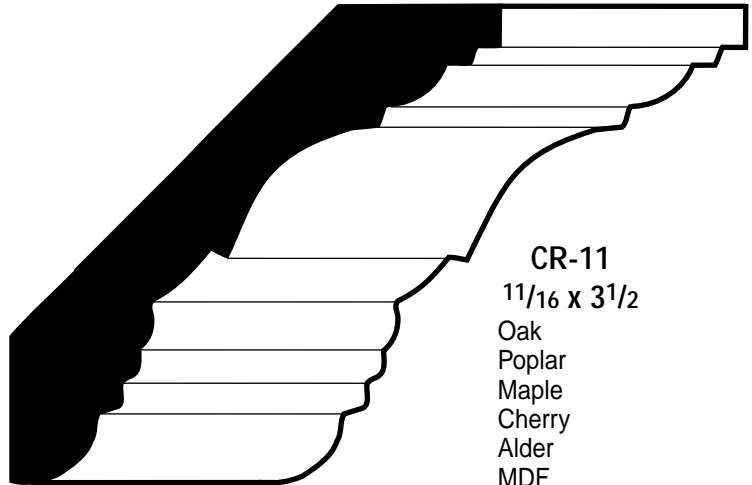
CR-32  
1 1/16 x 8  
MDF



CR-9  
1/2 x 2 3/8  
Oak Cherry  
Poplar Alder  
Maple MDF



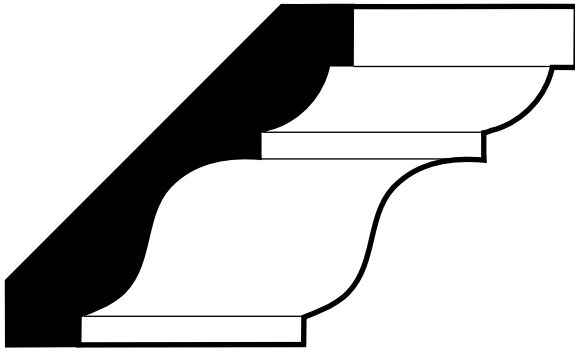
CR-2  
3/4 x 4 1/2  
Oak  
Poplar  
Maple  
Cherry  
Alder  
MDF



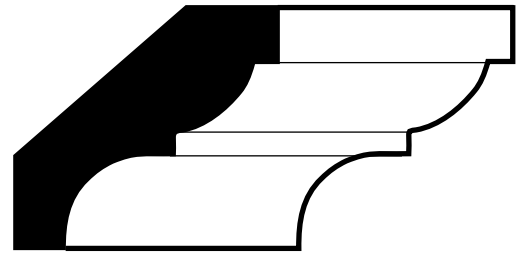
CR-11  
1 1/16 x 3 1/2  
Oak  
Poplar  
Maple  
Cherry  
Alder  
MDF



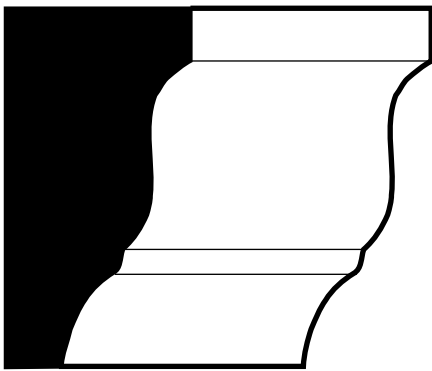
# Crown Molding



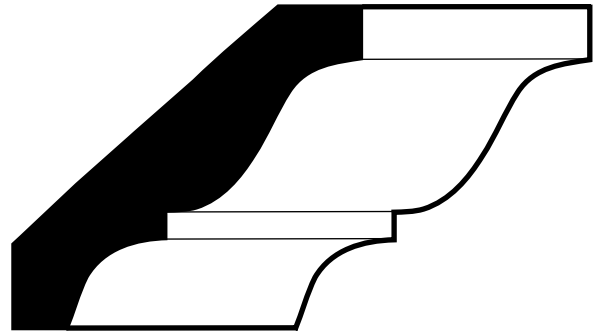
CR-23  
 $\frac{9}{16} \times 2\frac{1}{2}$   
 MDF



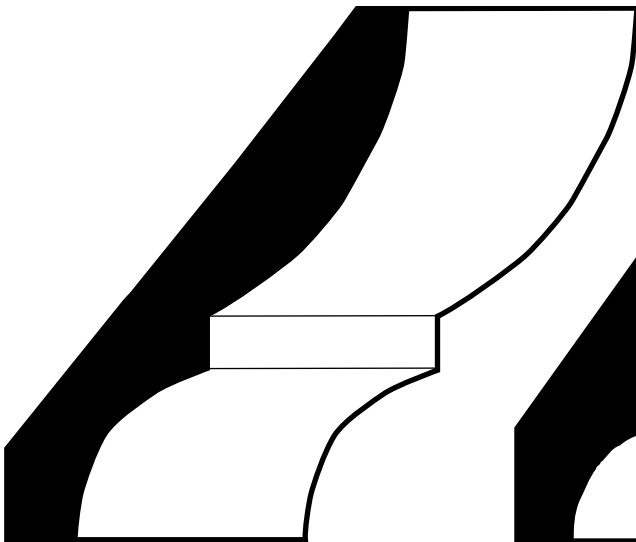
CR-25  
 $\frac{9}{16} \times 1\frac{7}{8}$   
 MDF



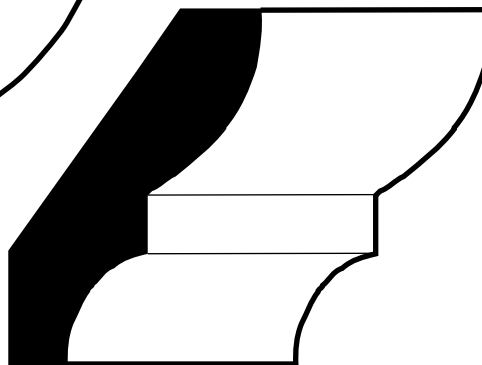
CR-24  
 $1 \times 1\frac{7}{8}$   
 MDF



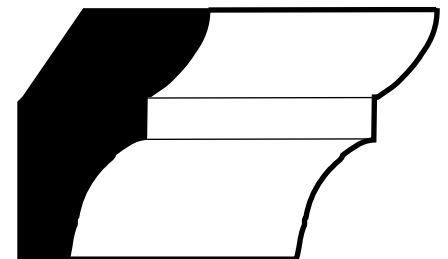
CR-4  
 $\frac{1}{2} \times 2\frac{1}{2}$   
 Oak Alder  
 Pine Finger-Joint  
 Maple MDF  
 Cherry



CR-20  
 $\frac{3}{4} \times 3\frac{1}{2}$   
 Pine



CR-19  
 $\frac{3}{4} \times 2\frac{1}{4}$   
 Pine



CR-18  
 $\frac{3}{4} \times 1\frac{5}{8}$   
 Pine

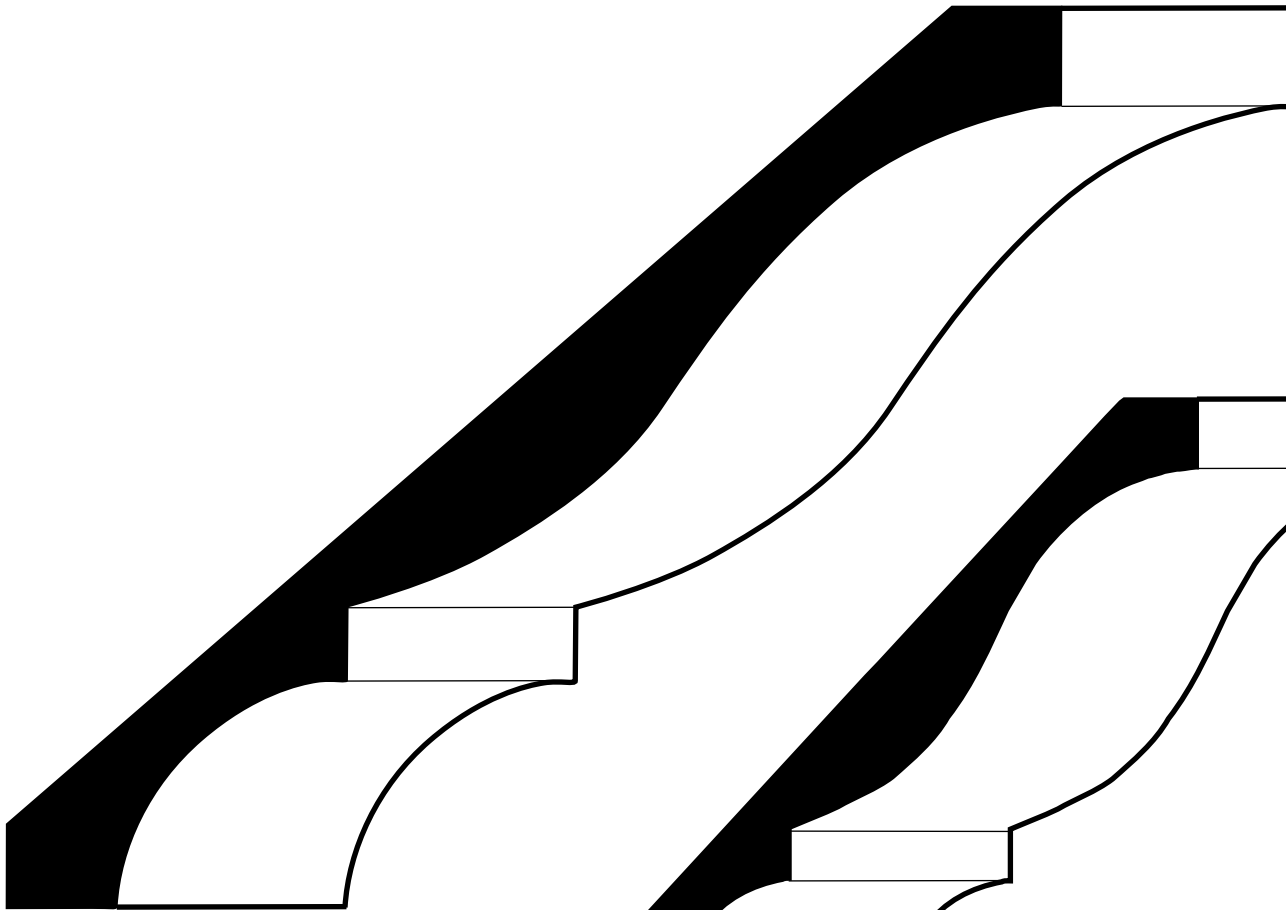
---

---

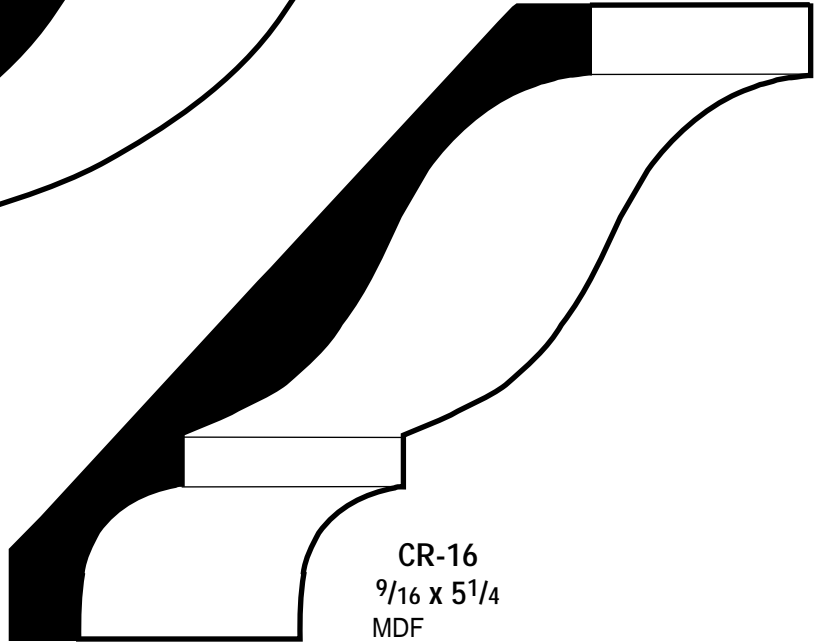
# Crown Molding

---

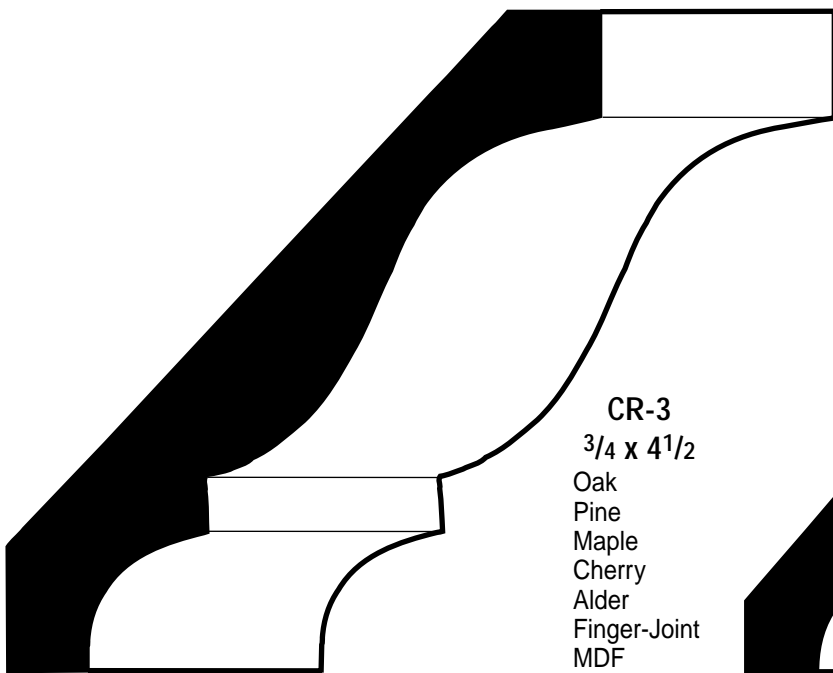
---



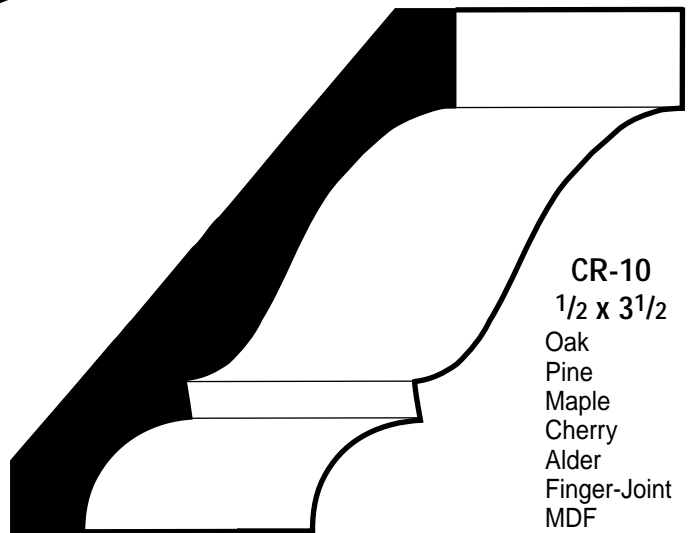
**CR-27**  
9/16 x 7 1/4  
MDF



**CR-16**  
9/16 x 5 1/4  
MDF



**CR-3**  
3/4 x 4 1/2  
Oak  
Pine  
Maple  
Cherry  
Alder  
Finger-Joint  
MDF



**CR-10**  
1/2 x 3 1/2  
Oak  
Pine  
Maple  
Cherry  
Alder  
Finger-Joint  
MDF

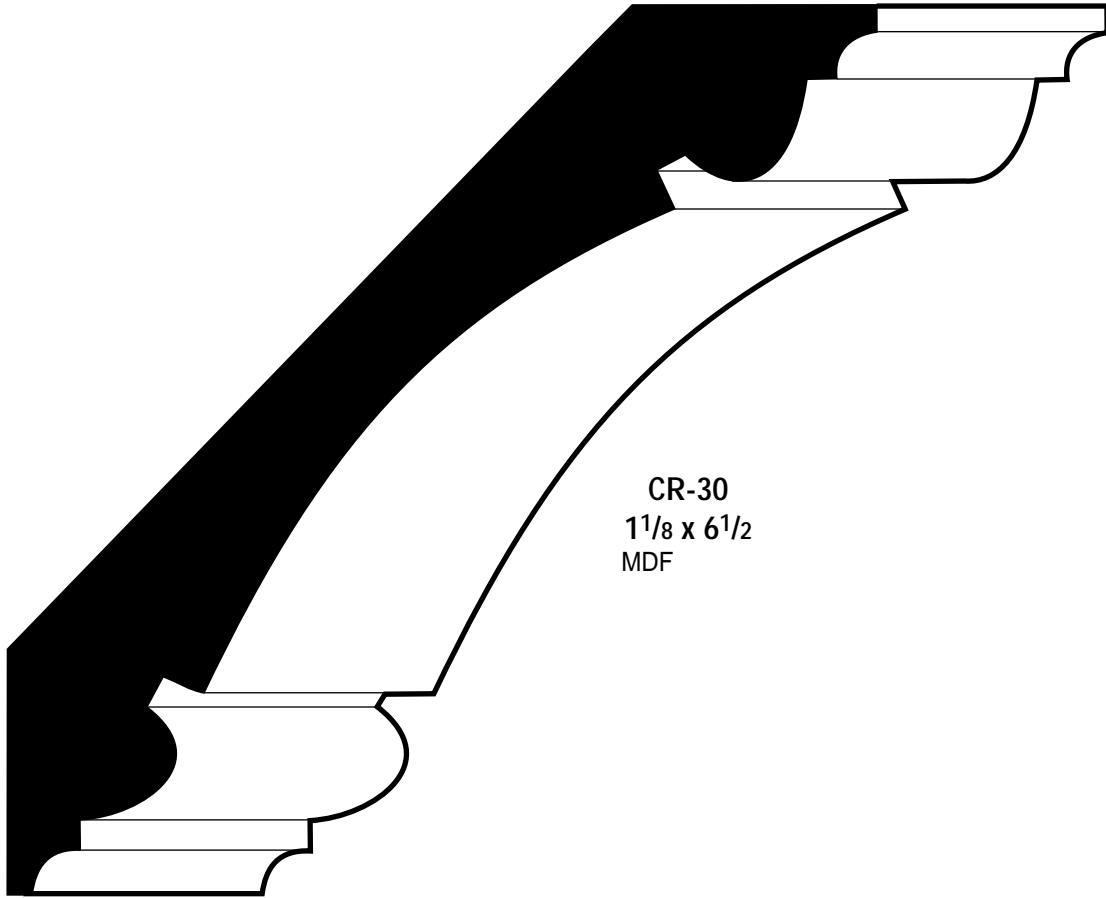
---

---

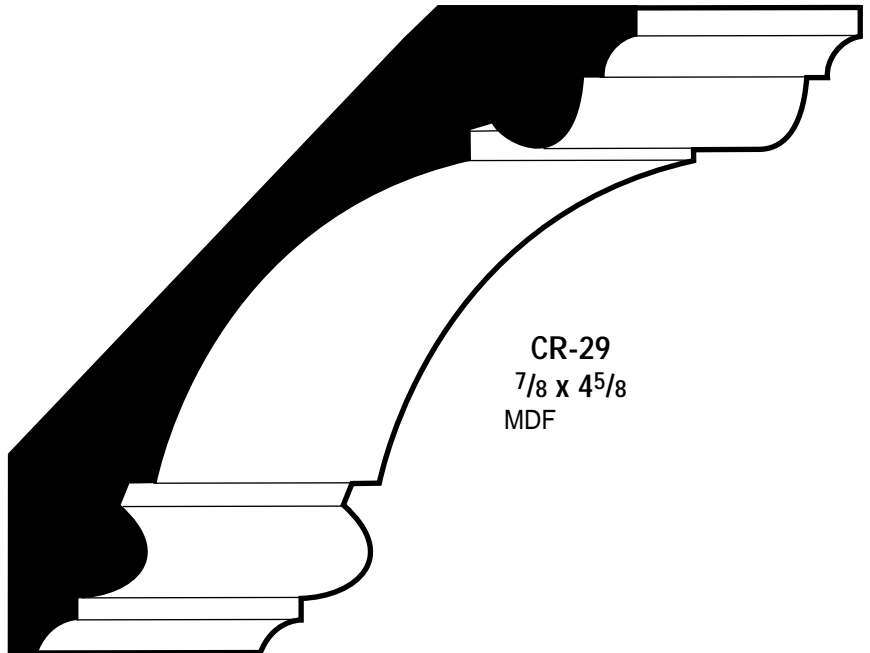
# Crown Molding

---

---

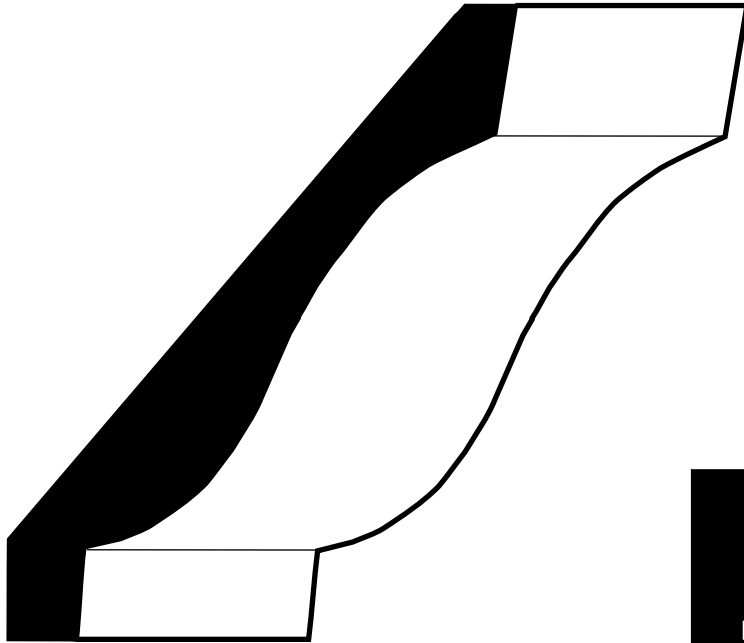


CR-30  
1 1/8 x 6 1/2  
MDF

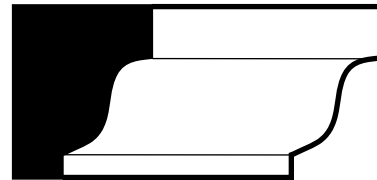


CR-29  
7/8 x 4 5/8  
MDF

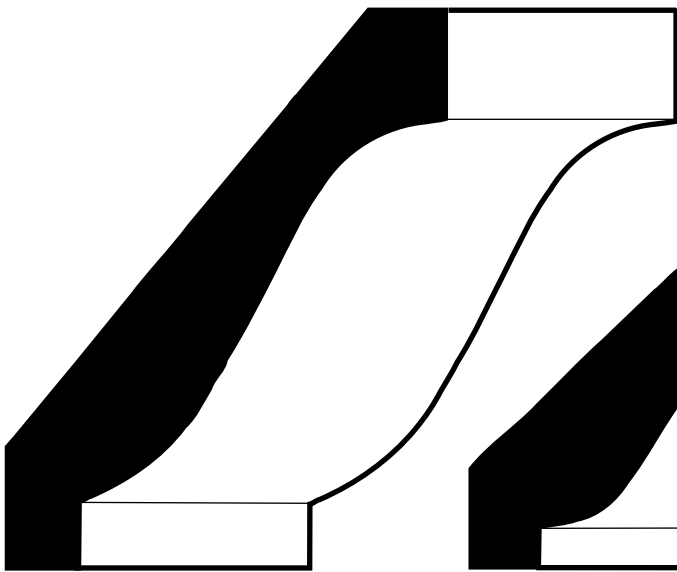
# Crown Molding



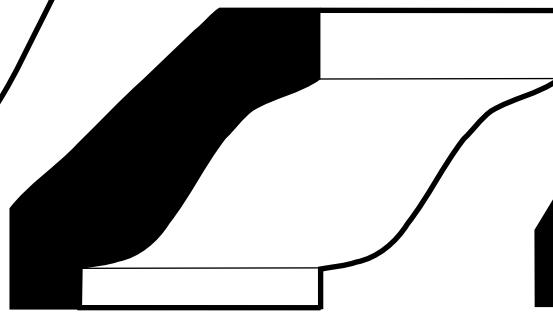
**CR-12**  
 $9/16 \times 4\frac{1}{4}$   
 Pine



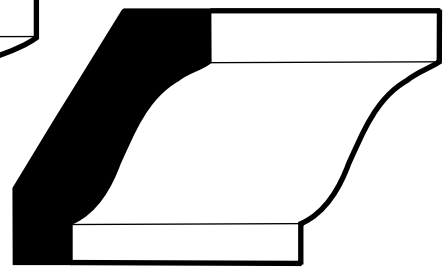
**CR-8**  
 $3/4 \times 7/8$   
 Oak  
 Poplar  
 Maple  
 Cherry  
 Alder



**CR-5**  
 $5/8 \times 3\frac{1}{2}$   
 Oak Maple  
 Pine Cherry

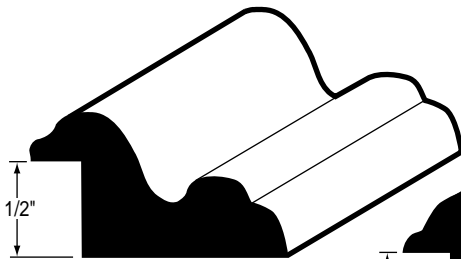


**CR-6**  
 $1/2 \times 2\frac{1}{4}$   
 Oak Maple  
 Pine Cherry  
 Poplar Alder

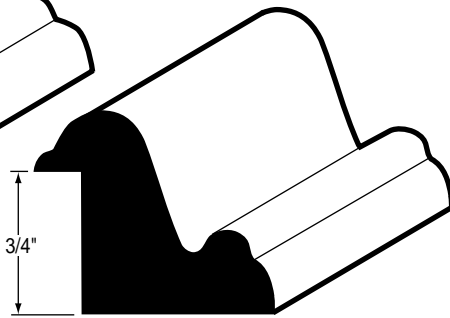


**CR-7**  
 $1/2 \times 1\frac{5}{8}$   
 Oak Maple  
 Pine Cherry  
 Poplar Alder

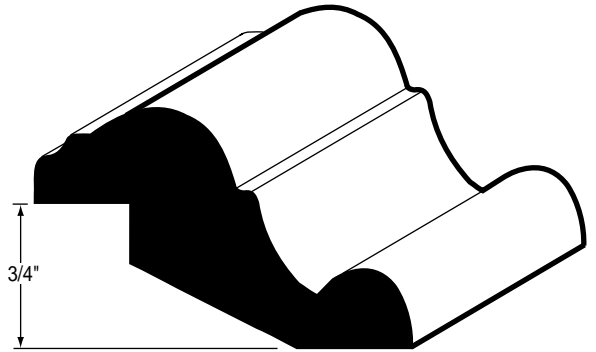
# Panel Molding



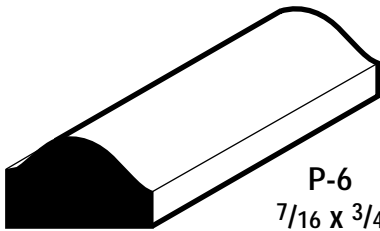
**P-1**  
 $3/4 \times 15/16$   
 Oak Maple  
 Pine Cherry  
 Poplar Alder



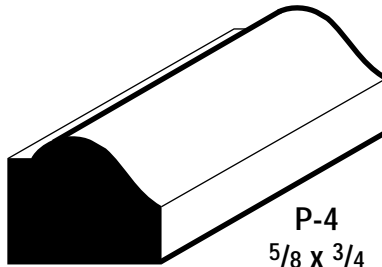
**P-2**  
 $1\ 1/16 \times 1\ 1/4$   
 Oak Maple  
 Pine Cherry  
 Poplar Alder



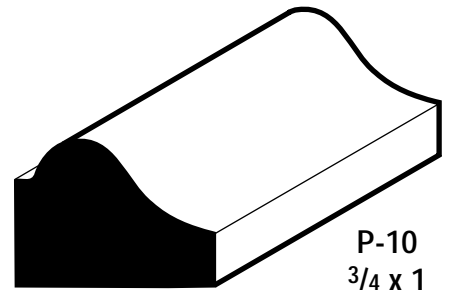
**P-5**  
 $1\ 1/4 \times 2$   
 Oak Maple  
 Poplar Alder



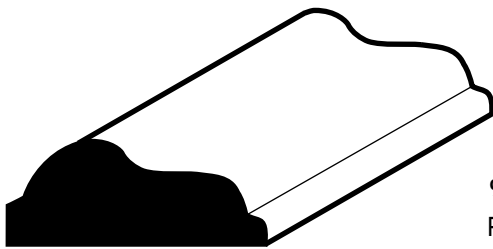
**P-6**  
 $7/16 \times 3/4$   
 Oak  
 Poplar  
 Maple



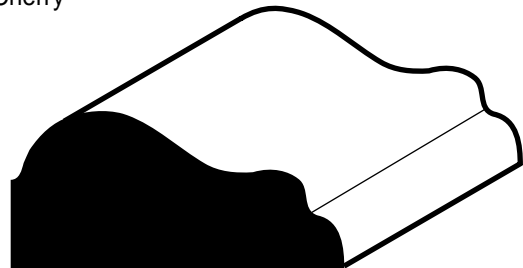
**P-4**  
 $5/8 \times 3/4$   
 Oak  
 Poplar  
 Maple  
 Cherry



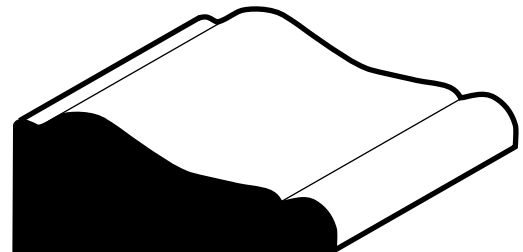
**P-10**  
 $3/4 \times 1$   
 Oak Cherry  
 Poplar Alder  
 Maple



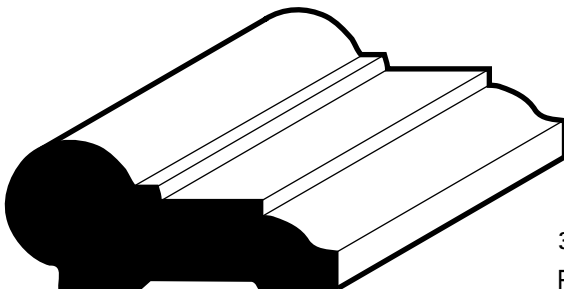
**P-13**  
 $9/16 \times 1\ 3/8$   
 Pine



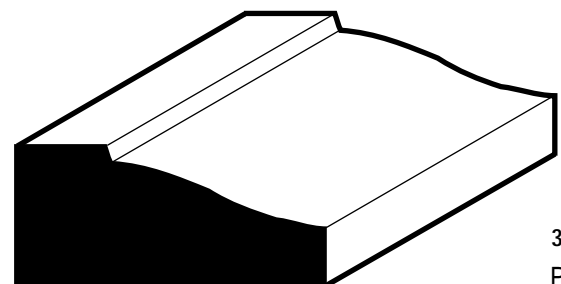
**P-8**  
 $3/4 \times 1\ 5/8$   
 Oak  
 Poplar  
 Maple  
 Alder



**P-9**  
 $3/4 \times 1\ 5/8$   
 Oak  
 Pine  
 Poplar  
 Maple

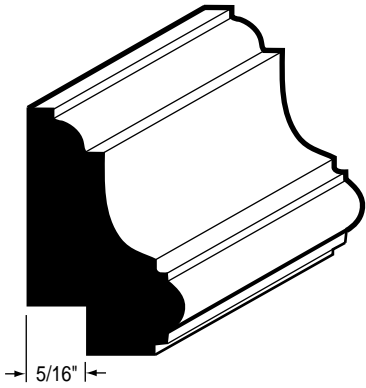


**P-11**  
 $3/4 \times 1\ 5/8$   
 Pine

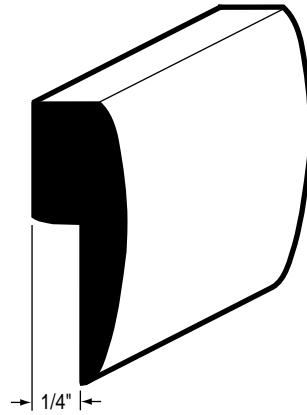


**P-12**  
 $3/4 \times 1\ 5/8$   
 Pine

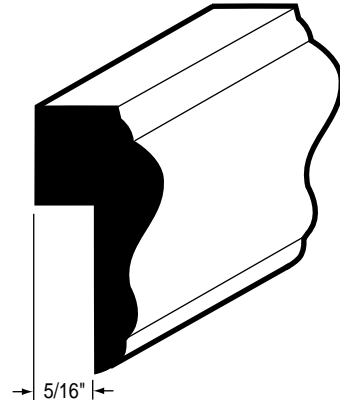
# Wainscot-Cap & Paneling



**WC-1**  
 $3/4 \times 15/16$   
 Oak  
 Poplar



**WC-2**  
 $1/2 \times 1 1/2$   
 Oak  
 Pine



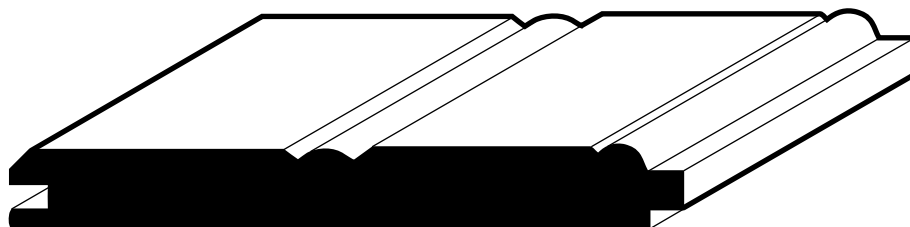
**WC-3**  
 $3/4 \times 1 3/8$   
 Oak  
 Poplar  
 Maple



**P-7**  
 $13/16 \times 2 3/8$   
 Oak  
 Pine  
 Poplar  
 Maple  
 MDF



**WP-1**  
 $5/16 \times 3 1/2$   
 Oak  
 Poplar  
 Maple



**WP-2**  
 $5/16 \times 3 1/2$   
 Oak  
 Poplar  
 Maple

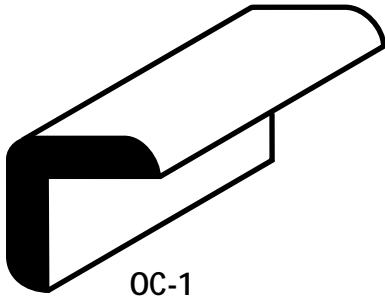
---

---

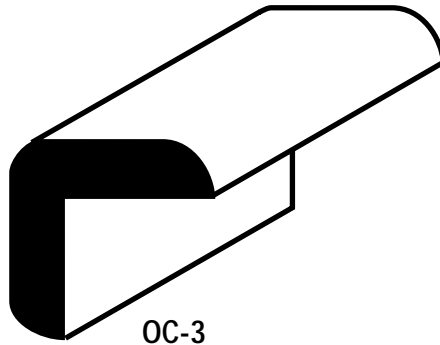
# Corner Molding

---

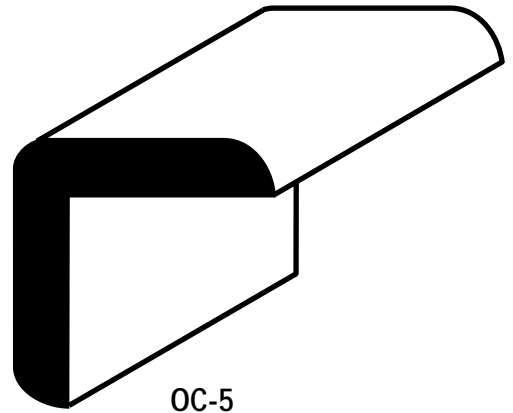
---



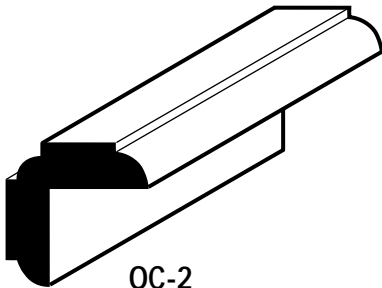
OC-1  
3/4 x 3/4  
Oak  
Pine  
Maple



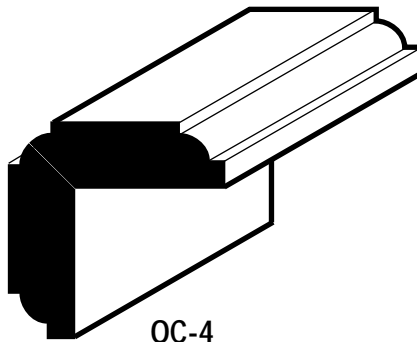
OC-3  
1 x 1  
Oak  
Pine  
Maple



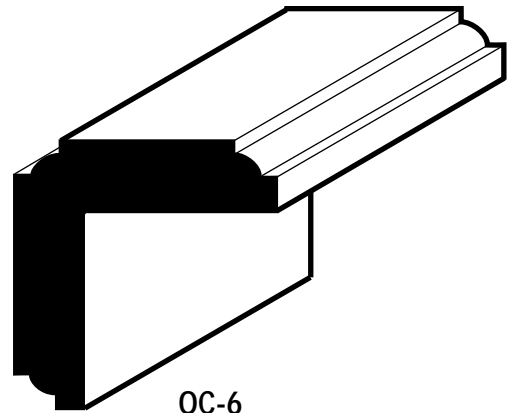
OC-5  
1 1/4 x 1 1/4  
Oak  
Pine  
Maple



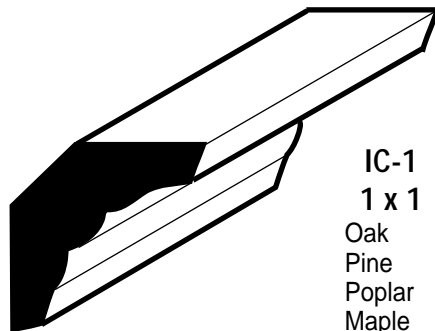
OC-2  
3/4 x 3/4  
Oak  
Poplar  
Maple



OC-4  
1 x 1  
Oak  
Poplar  
Maple

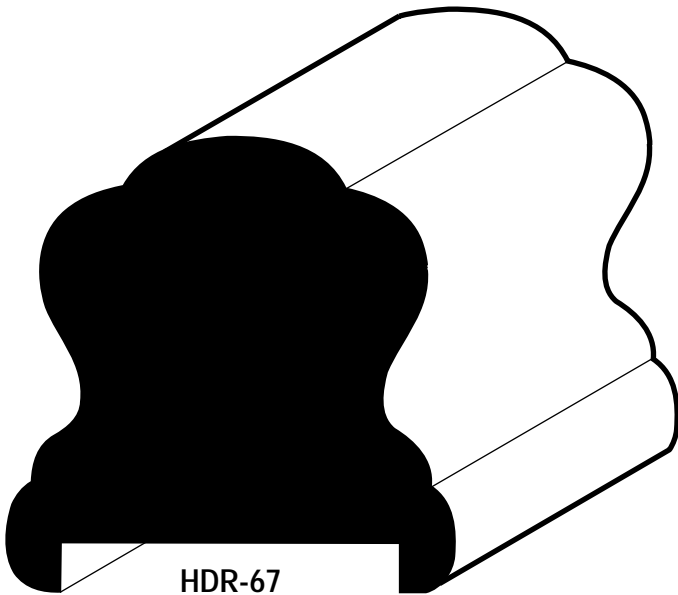


OC-6  
1 1/4 x 1 1/4  
Oak  
Poplar  
Maple

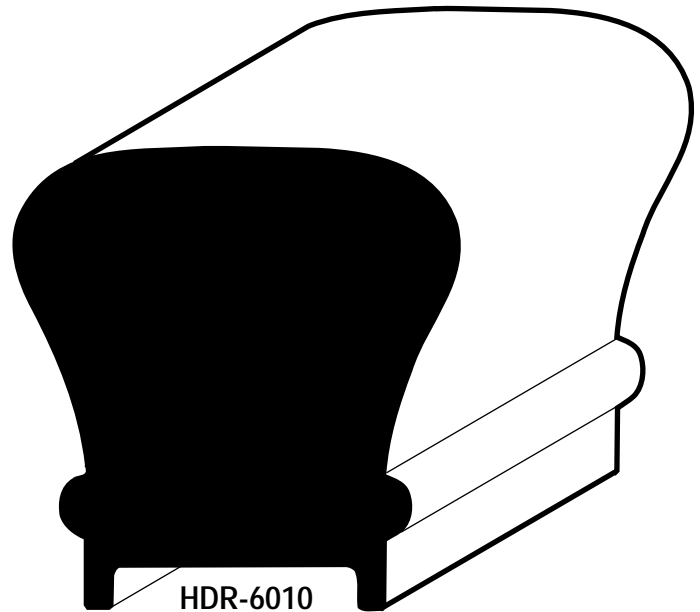


IC-1  
1 x 1  
Oak  
Pine  
Poplar  
Maple

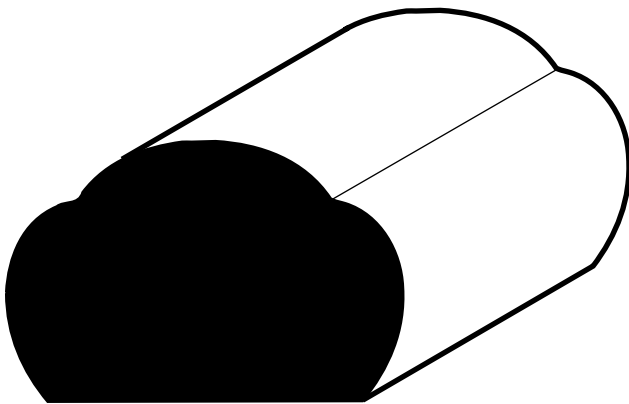
# Hand Rails



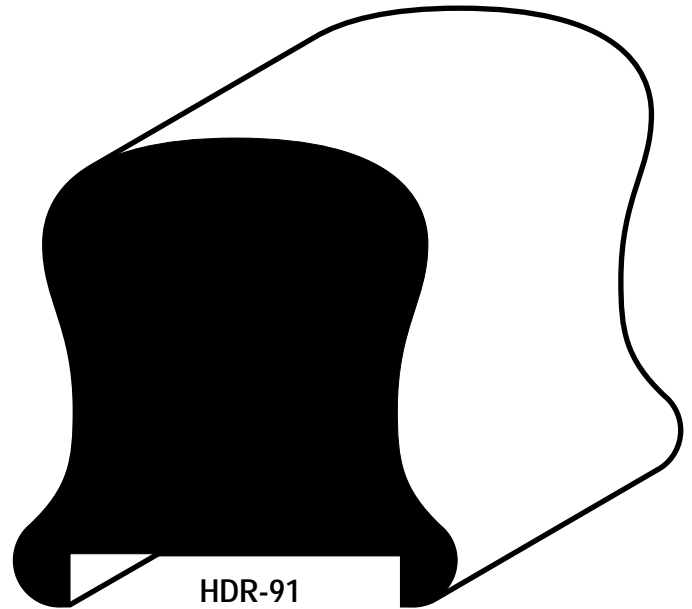
**HDR-67**  
 $1\frac{7}{8} \times 2\frac{5}{16}$   
Plowed  $1\frac{1}{4}$  or  $1\frac{3}{4}$   
Oak  
Poplar  
Maple



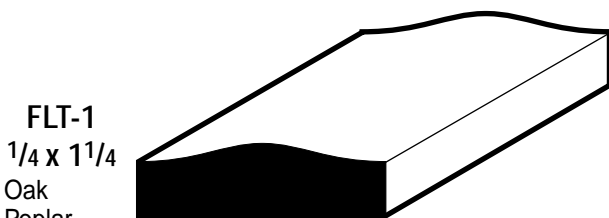
**HDR-6010**  
 $2\frac{1}{4} \times 2\frac{3}{8}$   
Plowed  $1\frac{1}{4}$   
Oak  
Maple



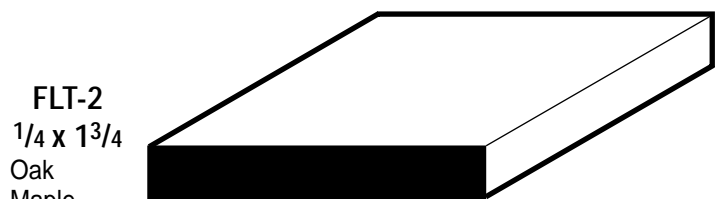
**HDR-4** Oak  
 $1\frac{3}{8} \times 2$  Poplar  
Maple



**HDR-91**  
 $2 \times 2\frac{3}{8}$   
Plowed  $1\frac{1}{4}$  or  $1\frac{3}{4}$   
Oak  
Poplar  
Maple



**FLT-1**  
 $\frac{1}{4} \times 1\frac{1}{4}$   
Oak  
Poplar  
Maple



**FLT-2**  
 $\frac{1}{4} \times 1\frac{3}{4}$   
Oak  
Maple



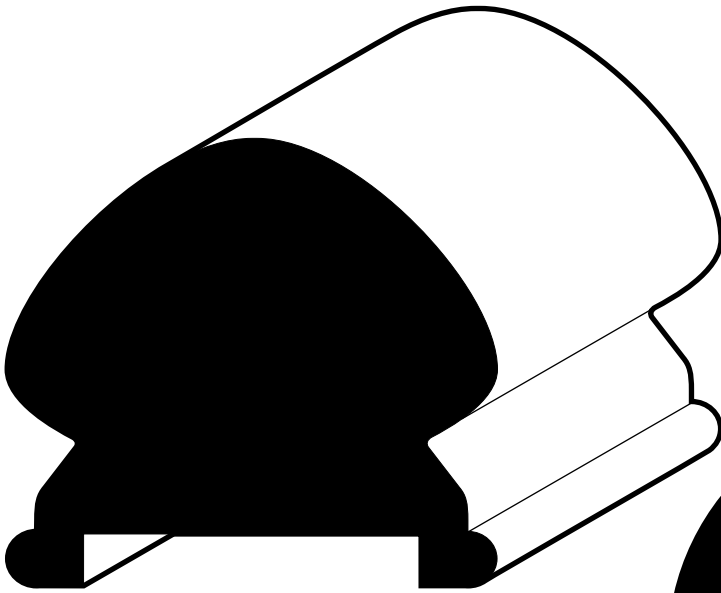
---

---

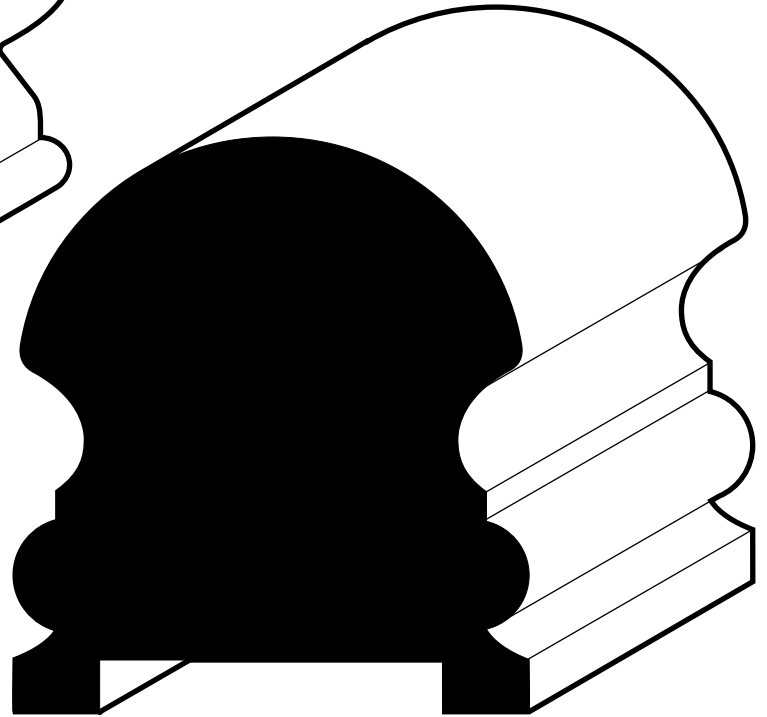
# Hand Rails

---

---



**HDR-6005**  
2<sup>1</sup>/<sub>2</sub> x 2<sup>5</sup>/<sub>16</sub>  
Plowed 1<sup>3</sup>/<sub>4</sub>  
Oak  
Poplar



**HDR-6019**  
2<sup>1</sup>/<sub>2</sub> x 3  
Plowed 1<sup>3</sup>/<sub>4</sub>  
Oak

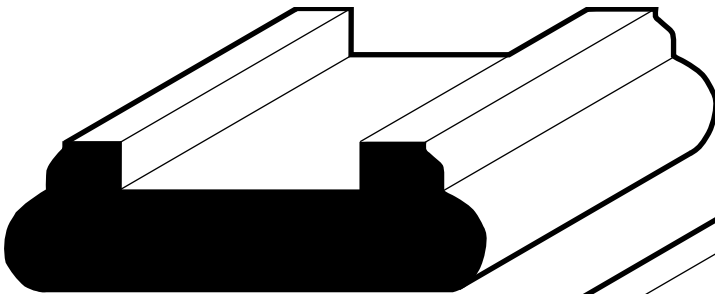
---

---

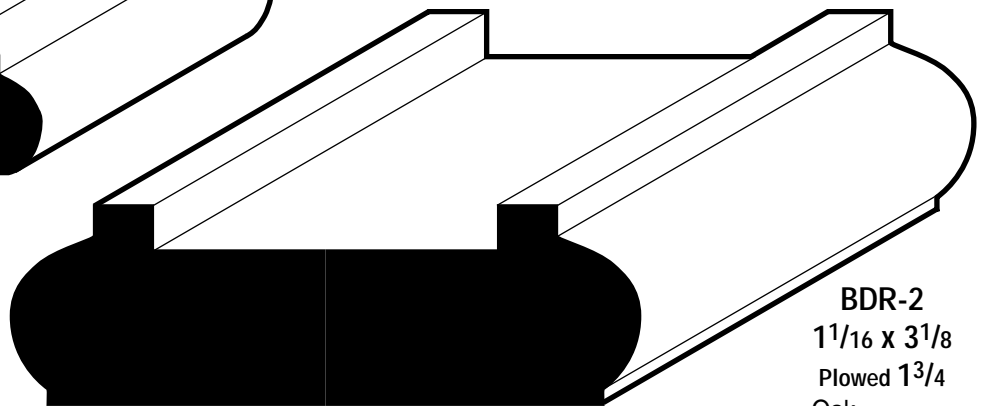
# Bottom Rails

---

---



**BDR-1**  
3/4 x 2<sup>1</sup>/<sub>2</sub>  
Plowed 1<sup>1</sup>/<sub>4</sub>  
Oak  
Poplar  
Maple



**BDR-2**  
1<sup>1</sup>/<sub>16</sub> x 3<sup>1</sup>/<sub>8</sub>  
Plowed 1<sup>3</sup>/<sub>4</sub>  
Oak  
Poplar  
Maple

---

---

# Flat Stool

---

---



WS-5  
1<sup>11</sup>/<sub>16</sub> x 5<sup>1</sup>/<sub>2</sub>  
Pine



WS-6  
1<sup>11</sup>/<sub>16</sub> x 4<sup>3</sup>/<sub>4</sub>  
Pine

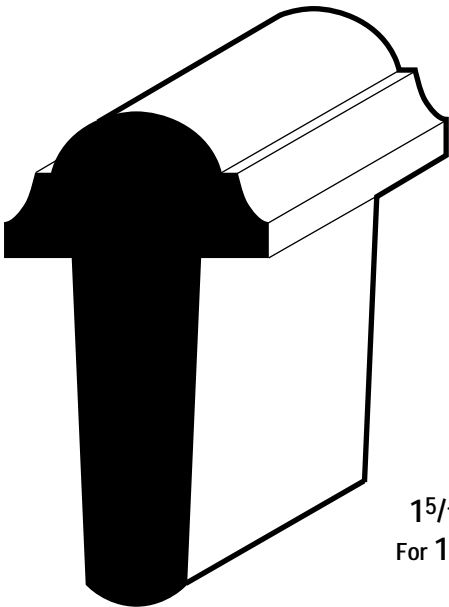
---

---

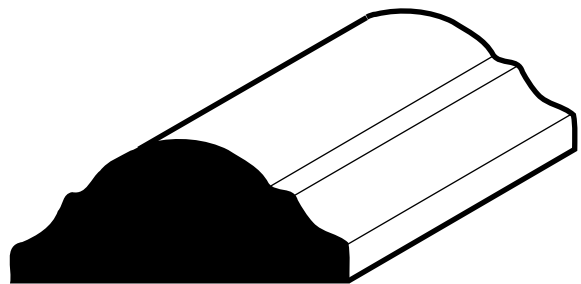
# Astragals

---

---



T-2  
1<sup>5</sup>/<sub>16</sub> x 2<sup>1</sup>/<sub>2</sub>  
For 1<sup>3</sup>/<sub>4</sub> " Doors  
Oak  
Fir



C-2  
3/4 x 1<sup>3</sup>/<sub>4</sub>  
Oak  
Poplar  
Maple  
MDF

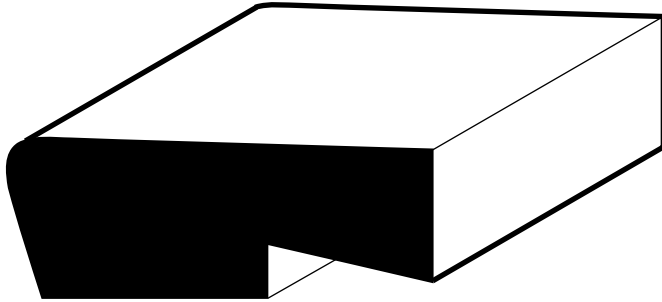
---

---

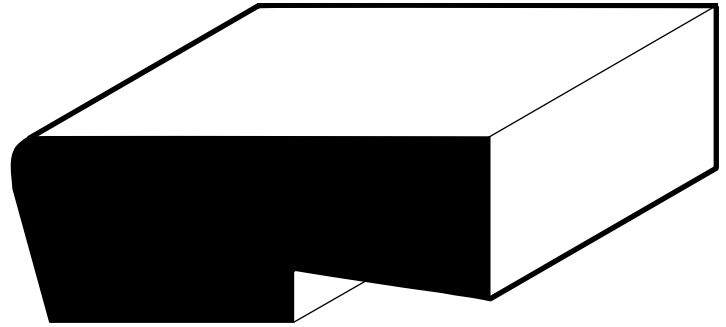
# Rabbeted Stool

---

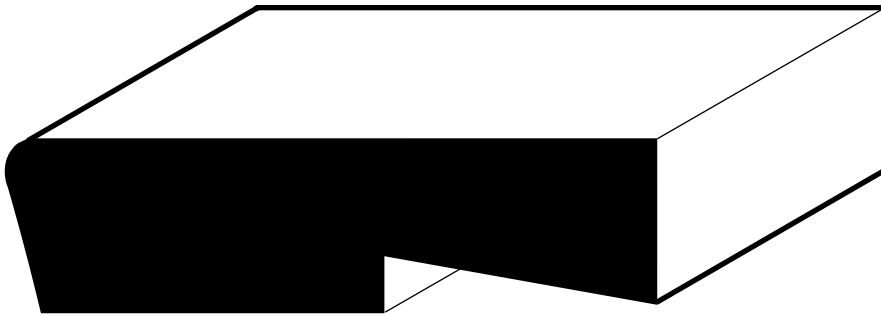
---



WS-1  
7/8 x 2 1/4  
Pine



WS-2  
7/8 x 2 1/2  
Pine

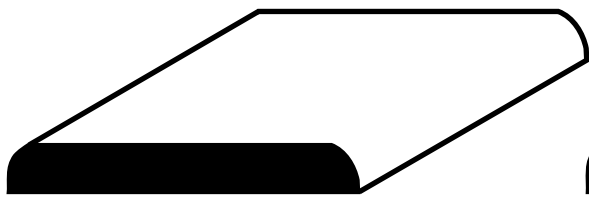


WS-3  
7/8 x 3 1/2  
Pine

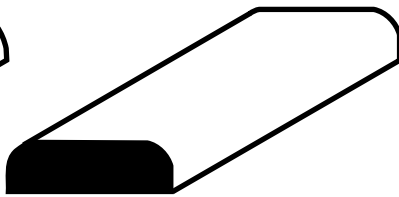


WS-4  
7/8 x 5 1/2  
Pine

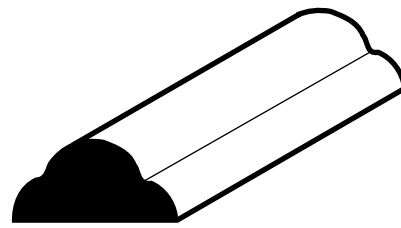
# Battens & Beads



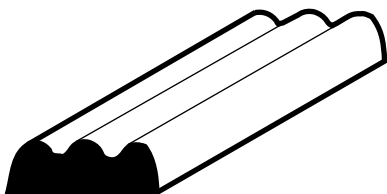
**BT-1**  
 $1/4 \times 13/4$   
 Oak  
 Poplar



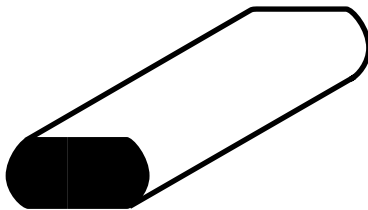
**BT-2**  
 $1/4 \times 3/4$   
 Oak  
 Pine



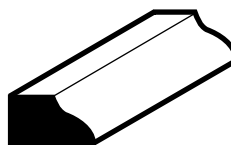
**BD-1**  
 $3/8 \times 3/4$   
 Oak  
 Pine  
 Maple



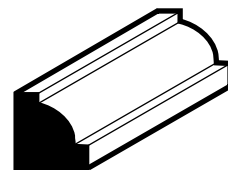
**BD-2**  
 $1/4 \times 3/4$   
 Pine



**PB-1**  
 $3/8 \times 3/4$   
 Pine

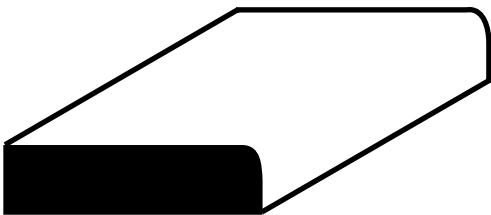


**GB-1**  
 $1/4 \times 7/16$   
 Pine

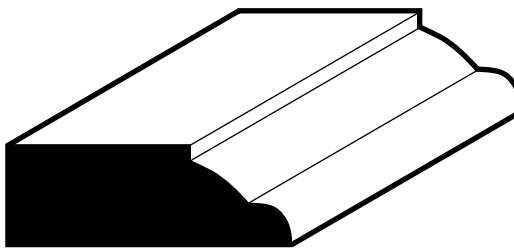


**GB-2**  
 $3/8 \times 3/8$   
 Pine

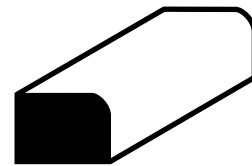
# Stops



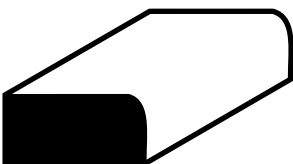
**DS-1**  
 $3/8 \times 11/4$   
 Oak  
 Pine  
 Maple  
 MDF



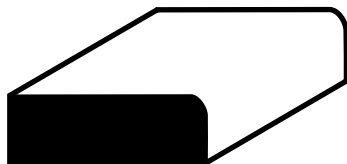
**DS-2**  
 $1/2 \times 11/2$   
 Oak  
 Pine  
 Poplar  
 MDF



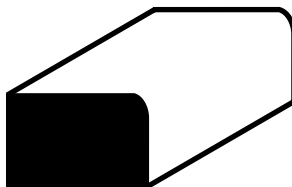
**DS-3**  
 $3/8 \times 1/2$   
 Pine



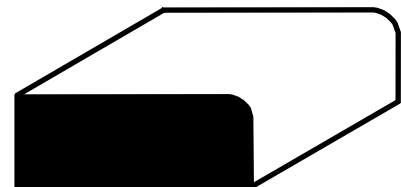
**DS-4**  
 $3/8 \times 3/4$   
 Pine



**DS-5**  
 $3/8 \times 1$   
 Pine



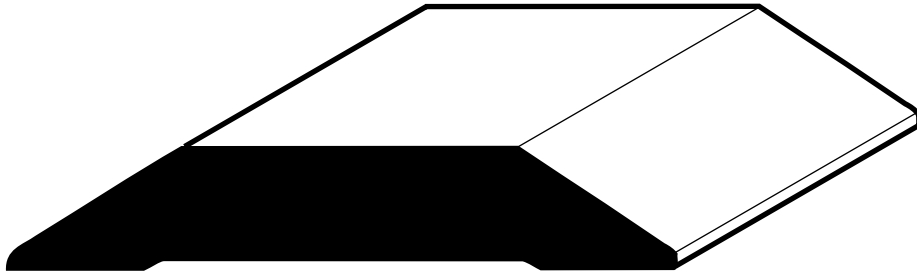
**DS-6**  
 $1/2 \times 3/4$   
 Pine



**DS-7**  
 $1/2 \times 11/4$   
 Pine  
 Finger-Joint

# Threshold, Sill, Reducer

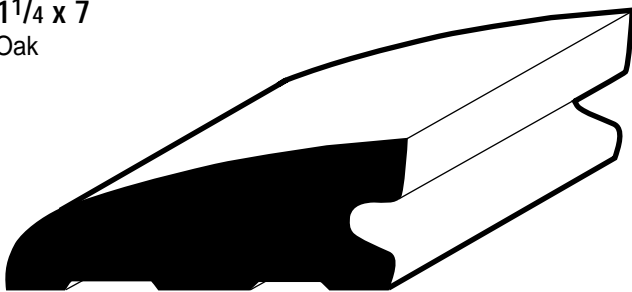
T-175  
3/4 x 3 1/2  
Oak



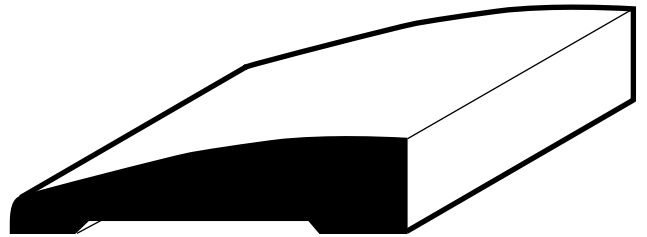
T-195  
3/4 x 5 1/2  
Oak



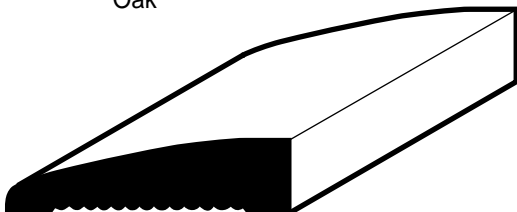
SILL-1  
1 1/4 x 7  
Oak



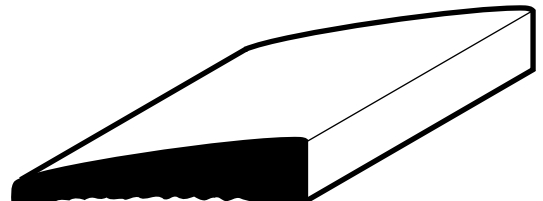
RD-1  
3/4 x 2  
Oak



RD-2  
1/2 x 2  
Oak



RD-3  
3/8 x 1 1/2  
Oak



RD-4  
5/16 x 1 1/2  
Oak

# Door Jambs



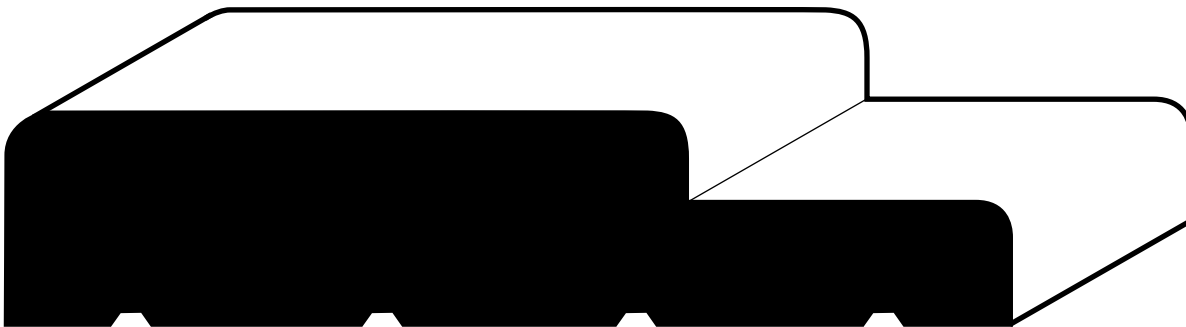
JM-1  
 $1\frac{1}{16} \times 4\frac{9}{16}$   
Finger-Joint



JM-2  
 $1\frac{1}{16} \times 4\frac{13}{16}$   
Finger-Joint



JM-3  
 $1\frac{1}{16} \times 5\frac{1}{4}$   
Finger-Joint

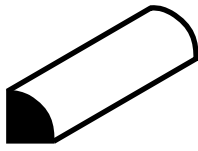


JM-4  
 $1\frac{1}{8} \times 5\frac{1}{4}$   
Oak  
Finger-Joint

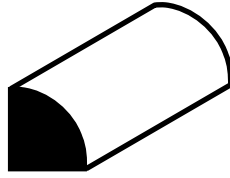


JM-5  
 $1\frac{1}{8} \times 7\frac{1}{4}$   
Oak  
Finger-Joint

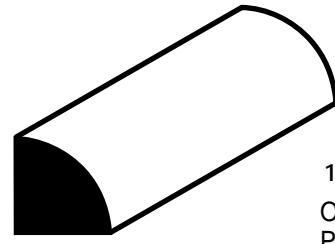
# Quarter Rounds



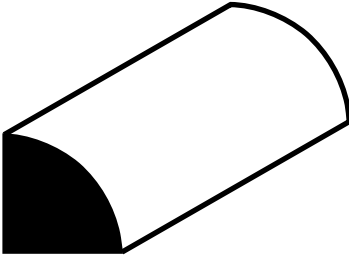
**QR-0**  
1/4 x 1/4  
Oak  
Pine



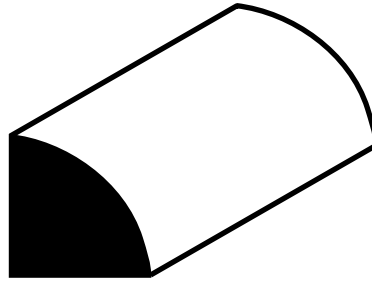
**QR-1**  
3/8 x 3/8  
Oak  
Pine



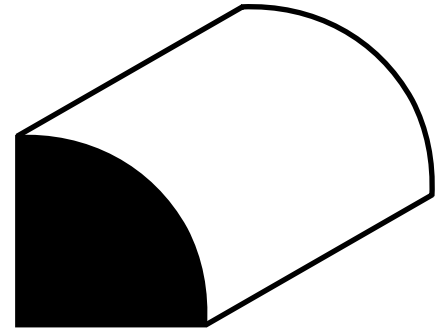
**QR-2**  
1/2 x 1/2  
Oak  
Pine  
Maple



**QR-3**  
5/8 x 5/8  
Oak  
Pine

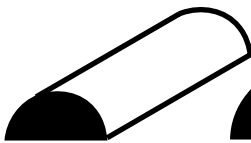


**QR-4**  
3/4 x 3/4  
Oak Maple  
Pine Alder

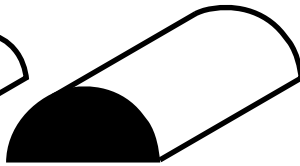


**QR-5**  
1 x 1  
Pine

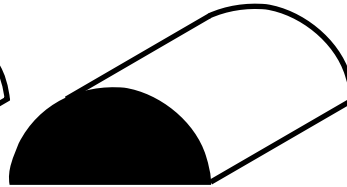
# Half Rounds



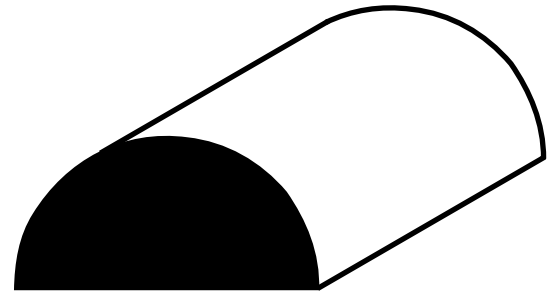
**HR-1**  
1/4 x 1/2  
Pine



**HR-2**  
3/8 x 3/4  
Oak  
Pine

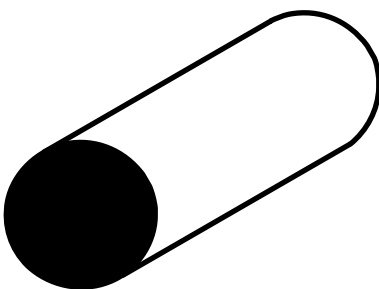


**HR-3**  
1/2 x 1  
Oak  
Pine



**HR-4**  
3/4 x 1 1/2  
Oak  
Pine

# Full Rounds



**FR-1**  
1/2" Dia.  
Fir

**FR-3**  
3/4" Dia.  
Fir

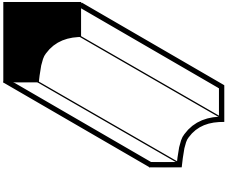
**FR-4**  
1" Dia.  
Fir

**FR-5**  
1 3/8" Dia.  
Oak  
Fir

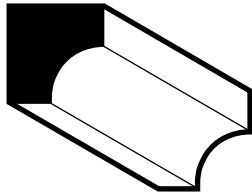
**FR-6**  
1 5/8" Dia.  
Fir

**FR-7**  
1 3/4" Dia.  
Oak  
Fir

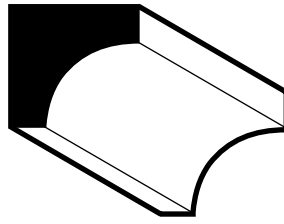
# Cove



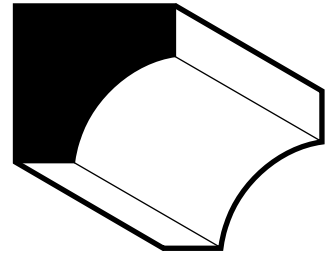
CV-1  
3/8 x 3/8  
Pine



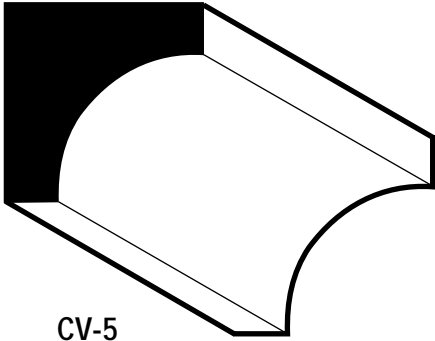
CV-2  
1/2 x 1/2  
Oak  
Pine  
Maple



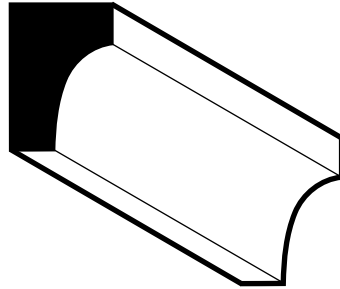
CV-3  
5/8 x 5/8  
Pine



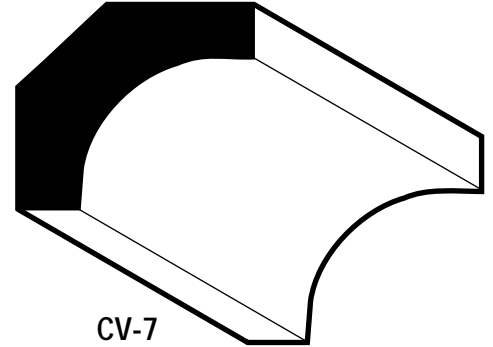
CV-4  
3/4 x 3/4  
Oak  
Pine  
Maple



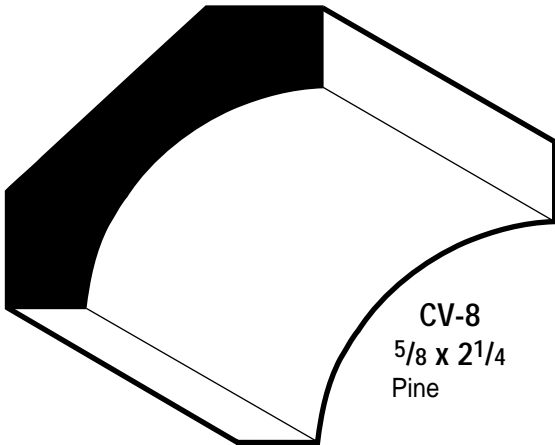
CV-5  
1 x 1  
Pine



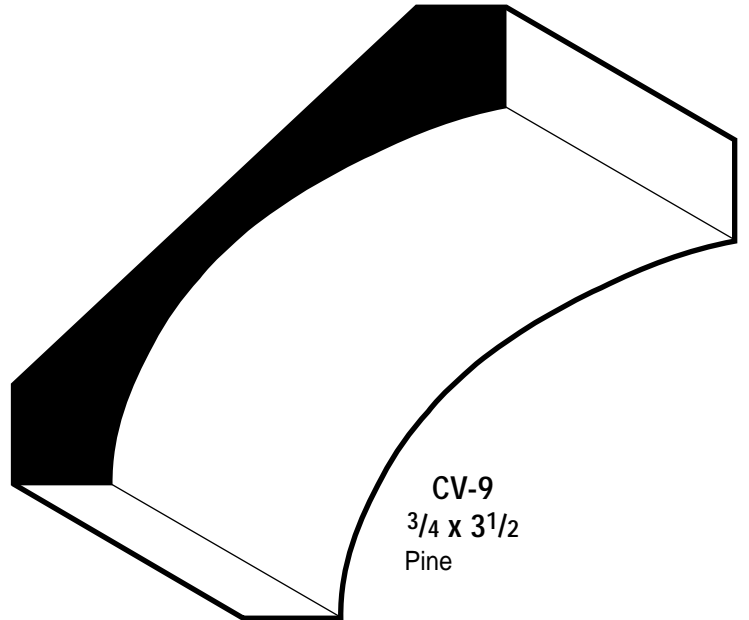
CV-6  
1/2 x 3/4  
Oak  
Poplar  
Maple  
Alder



CV-7  
5/8 x 1 5/8  
Pine



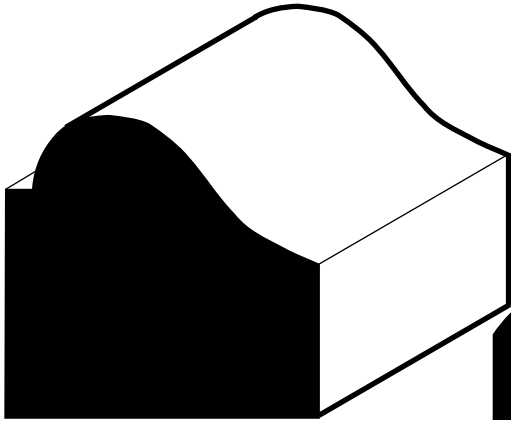
CV-8  
5/8 x 2 1/4  
Pine



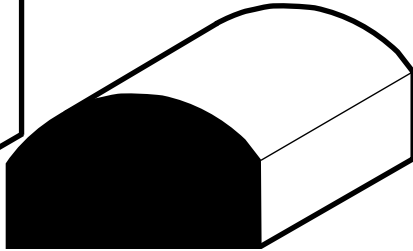
CV-9  
3/4 x 3 1/2  
Pine



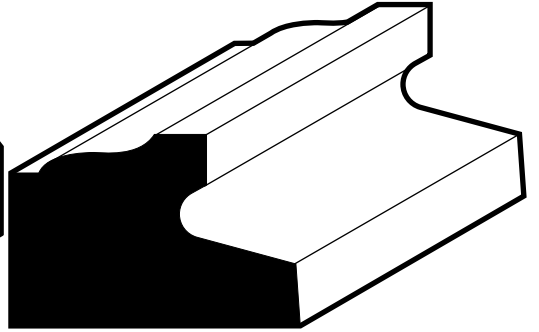
# Redwood, Exterior



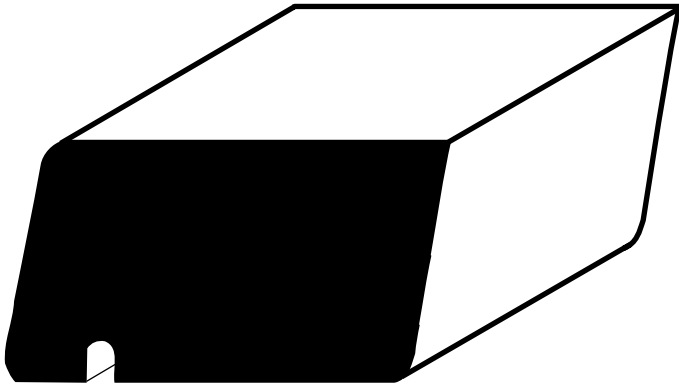
RW-1  
1<sup>5</sup>/<sub>8</sub> x 1<sup>5</sup>/<sub>8</sub>  
Redwood



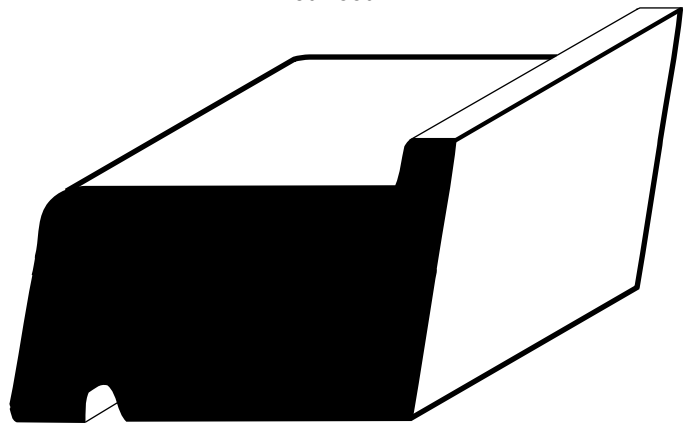
RW-2  
3/4 x 1<sup>5</sup>/<sub>8</sub>  
Redwood



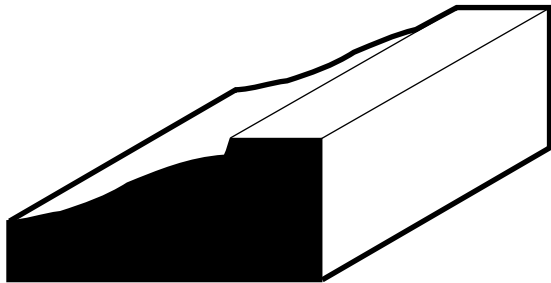
RW-3  
1 x 1<sup>1</sup>/<sub>2</sub>  
Redwood



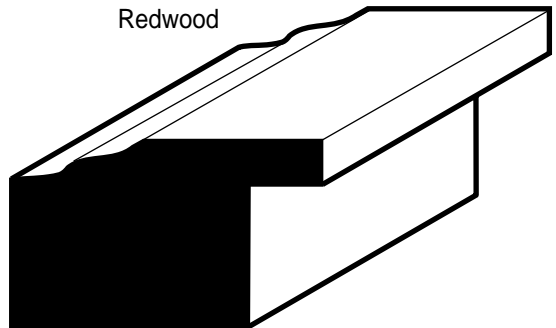
RW-4  
2 x 3  
Redwood



RW-5  
2 x 3  
Redwood

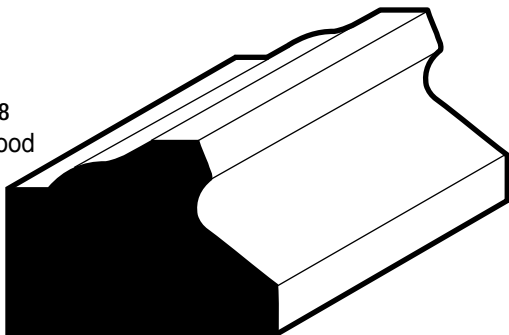


RW-6  
3/4 x 1<sup>5</sup>/<sub>8</sub>  
Redwood

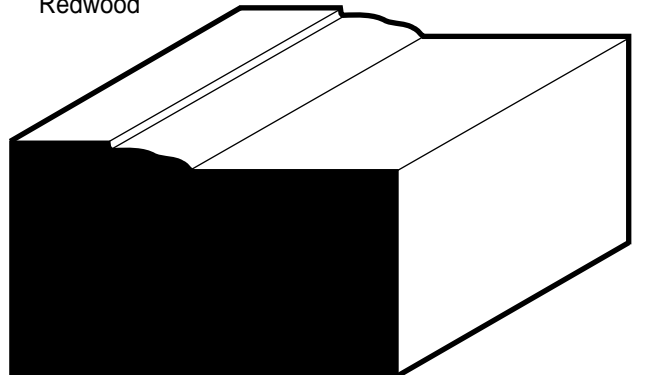


RW-7  
1 x 1<sup>5</sup>/<sub>8</sub>  
Redwood

RW-8  
1 x 1<sup>3</sup>/<sub>8</sub>  
F.J.-Redwood



BRK-1  
1<sup>1</sup>/<sub>4</sub> x 2  
Finger-Joint



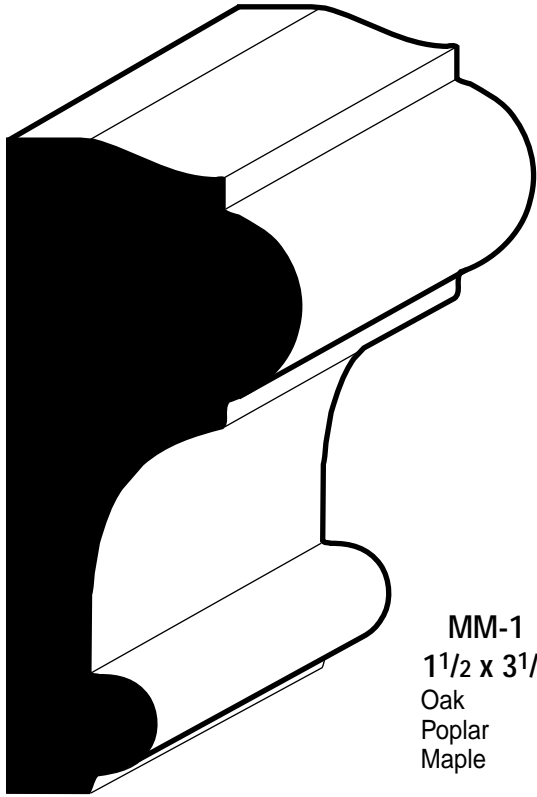
---

---

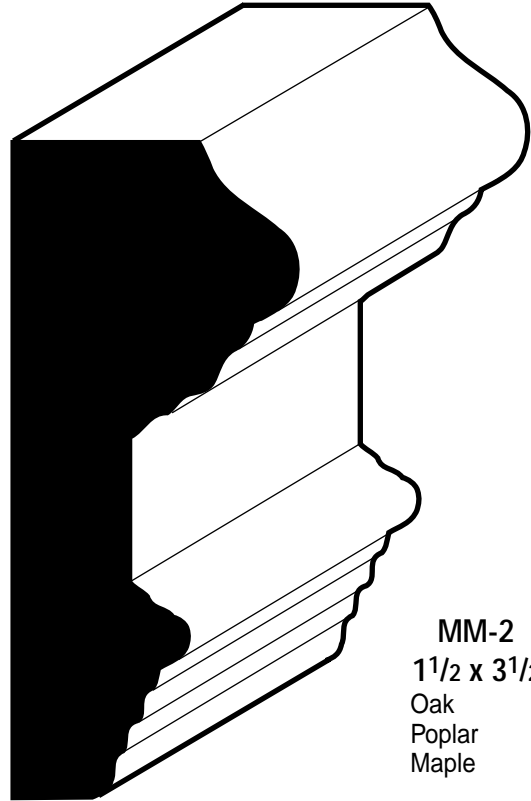
# Mantel Molding

---

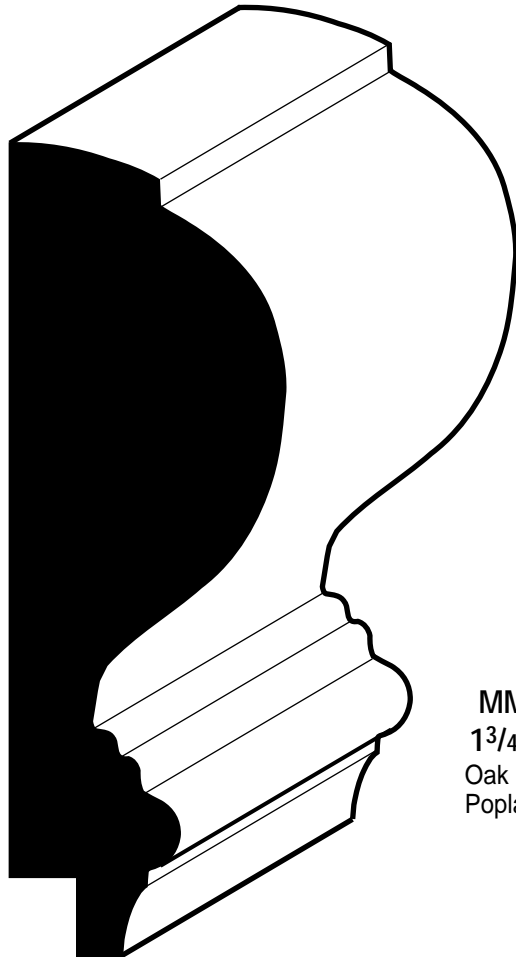
---



**MM-1**  
1 1/2 x 3 1/2  
Oak  
Poplar  
Maple

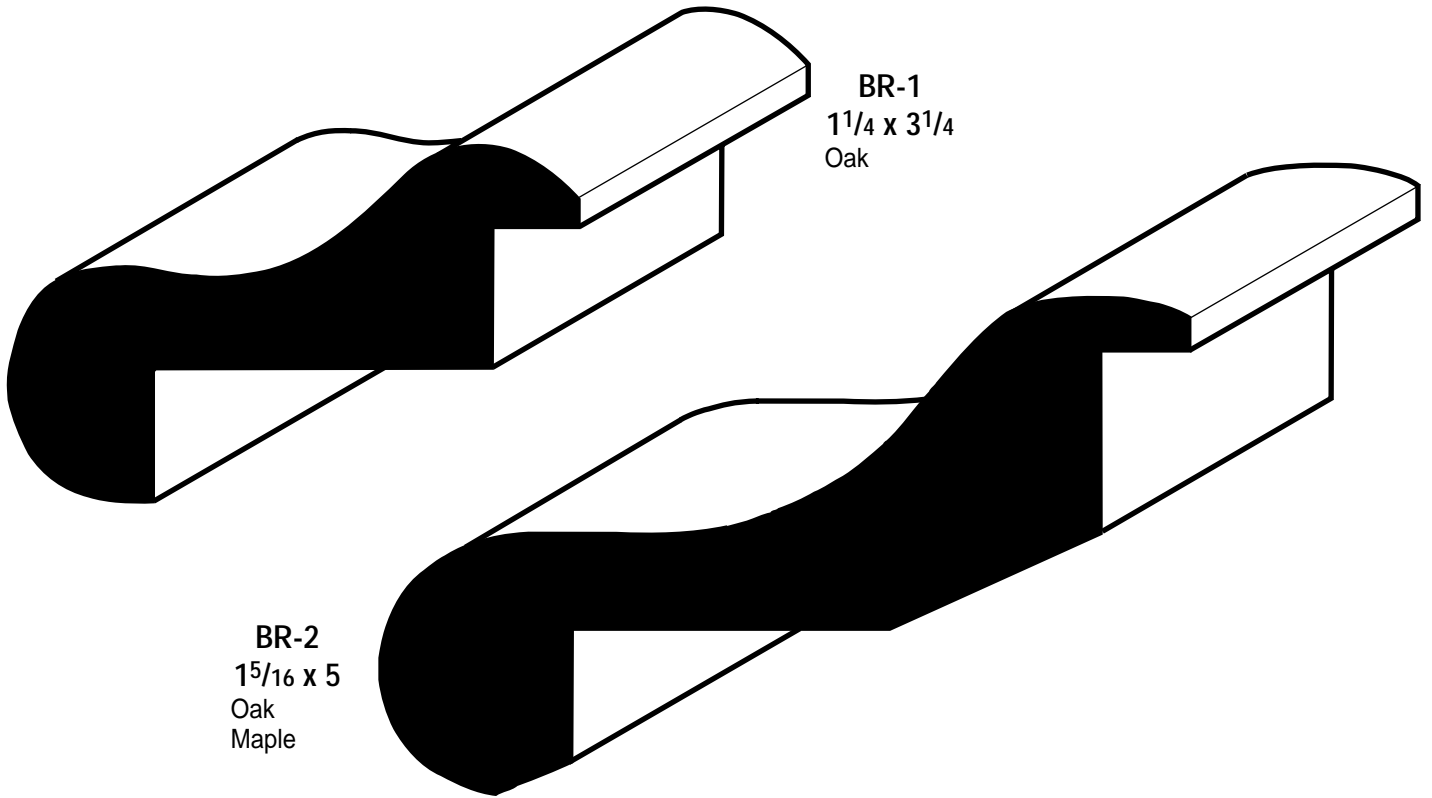


**MM-2**  
1 1/2 x 3 1/2  
Oak  
Poplar  
Maple



**MM-3**  
1 3/4 x 5  
Oak  
Poplar

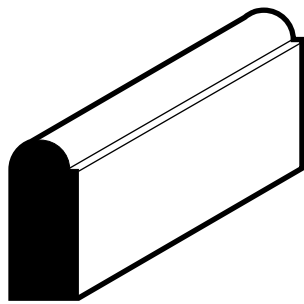
# Bar Rail



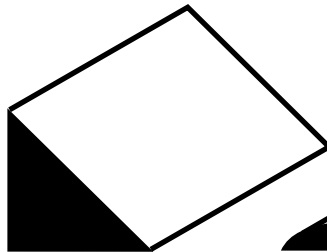
**BR-1**  
 $1\frac{1}{4} \times 3\frac{1}{4}$   
 Oak

**BR-2**  
 $1\frac{5}{16} \times 5$   
 Oak  
 Maple

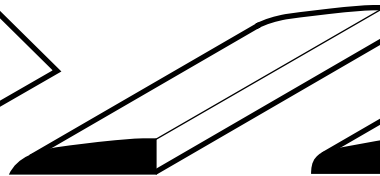
# Miscellaneous



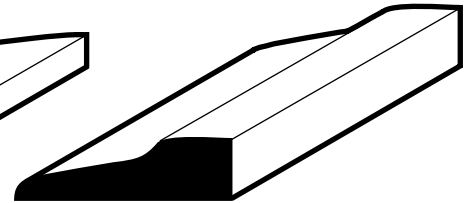
**CB-1**  
 $\frac{5}{16} \times \frac{25}{32}$   
 Oak  
 Maple  
 Poplar  
 Cherry  
 Alder



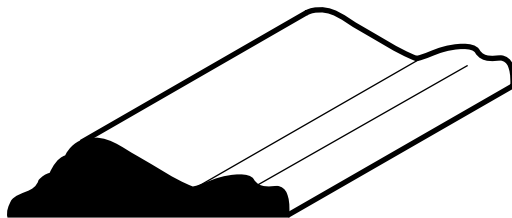
**CMF-1**  
 $\frac{3}{4} \times \frac{3}{4}$   
 Pine



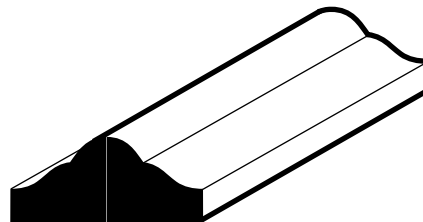
**SC-1**  
 $\frac{3}{16} \times \frac{3}{4}$   
 Oak  
 Pine  
 Maple  
 Cherry  
 Alder



**SC-2**  
 $\frac{9}{32} \times 1\frac{1}{8}$   
 Oak  
 Maple  
 Alder



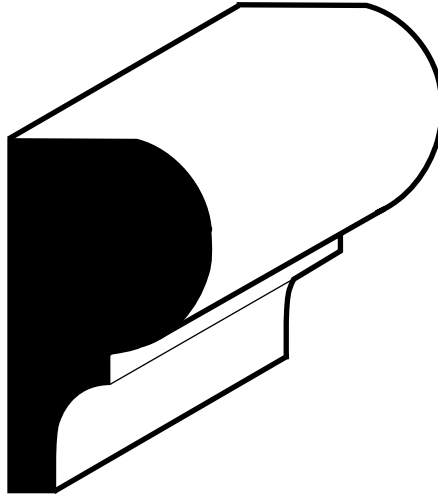
**PL-1**  
 $\frac{3}{8} \times 1\frac{3}{8}$   
 Oak  
 Pine  
 Poplar



**PL-2**  
 $\frac{3}{8} \times 1$   
 Oak  
 Pine

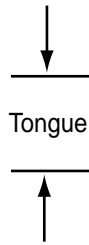
# Nosing

BC-1  
1 x 1 3/4  
Oak  
Poplar  
Maple



NOSING  
1 x 3 1/2  
Oak  
Maple

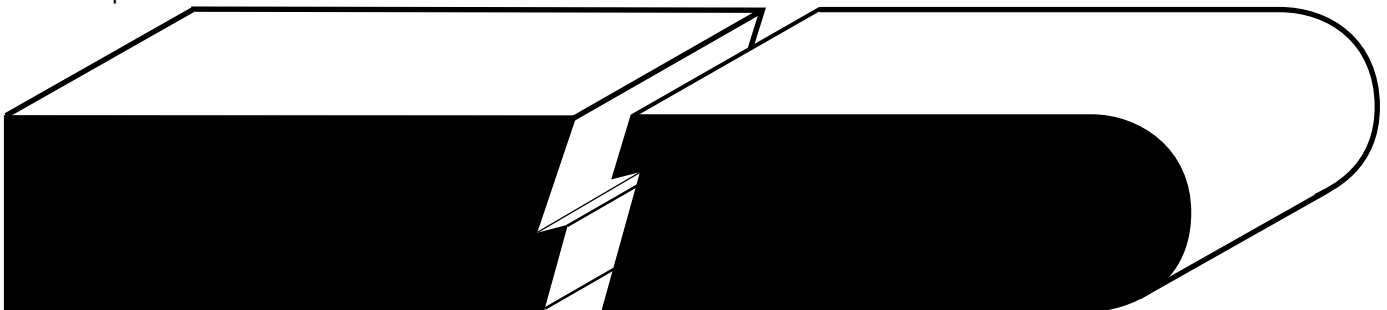
Tongue available in 3 sizes:  
NS-2 - 3/8" Tongue  
NS-3 - 1/2" Tongue  
NS-4 - 3/4" Tongue



3/4"



NS-5  
1 x 5 1/2  
Oak  
Maple



TR-1  
1 x 11 1/2  
Oak  
Maple

# Lumber and Plywood

S 4 S L U M B E R				
ITEM	SIZE	MATERIAL		
SS-1	1/2" X 1/2"	PINE		
SS-2	1/2" X 1 1/2"	PINE		
SS-3	1/2" X 2 1/2"	PINE		
SS-4	1/2" X 3 1/2"	PINE		
SS-5	1/2" X 5 1/2"	PINE		
SS-6	3/4" X 3/4"	PINE		
SS-7	1 X 1	PINE		
1 X 2	3/4" X 1 1/2"	OAK	POPLAR	MDF
1 X 3	3/4" X 2 1/2"	OAK	POPLAR	MDF
1 X 4	3/4" X 3 1/2"	OAK	POPLAR	MDF
1 X 6	3/4" X 5 1/2"	OAK	POPLAR	MDF
1 X 8	3/4" X 7 1/4"	OAK	POPLAR	MDF
1 X 10	3/4" X 9 1/4"	OAK	POPLAR	MDF
1 X 12	3/4" X 11 1/4"	OAK	POPLAR	MDF

S 3 S L U M B E R																		
SIZE		MATERIAL																
1/2"	NET	OAK	POPLAR	MAPLE														
3/4"	NET	OAK	POPLAR	MAPLE								ASH	BIRCH	MAHOG	W-OAK	WALNUT	CHERRY	ALDER
1"	NET	OAK	POPLAR	MAPLE														
1 1/4"	NET	OAK		MAPLE														
1 3/4"	NET	OAK	POPLAR	MAPLE														

P L Y W O O D				
SIZE	MATERIAL			
1/8" X 4 X 8	OAK		BIRCH	
1/4" X 4 X 8	OAK	MAPLE	BIRCH	MDF
1/2" X 4 X 8	OAK	MAPLE	BIRCH	MDF
3/4" X 4 X 8	OAK	MAPLE	BIRCH	MDF

P A N E L I N G			
SIZE / ITEM	MATERIAL		
1/4" X 4 X 8 - 2" BEADED PANELING	OAK	MAPLE	MDF