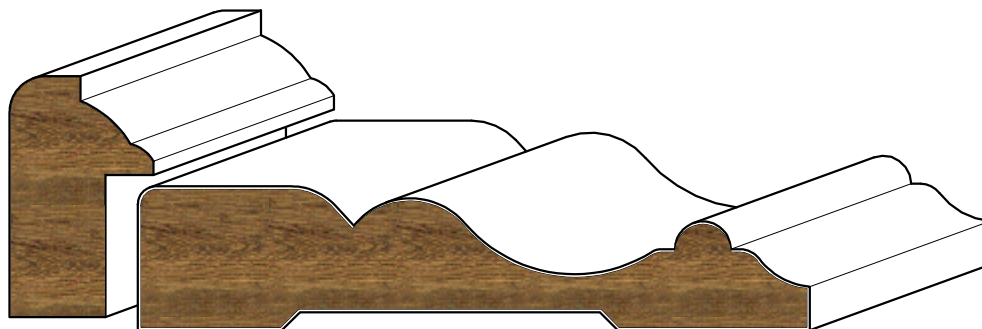


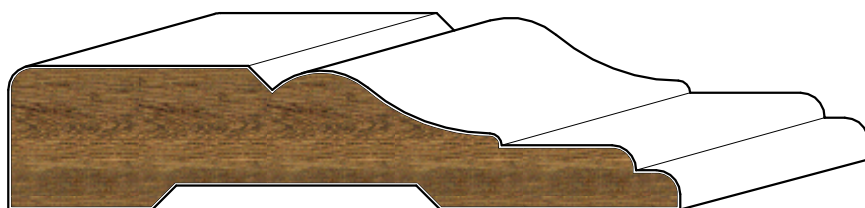
COLONIAL

E201 2 3/4 x 3/4

E102
Backband
1 1/4 x 3/4



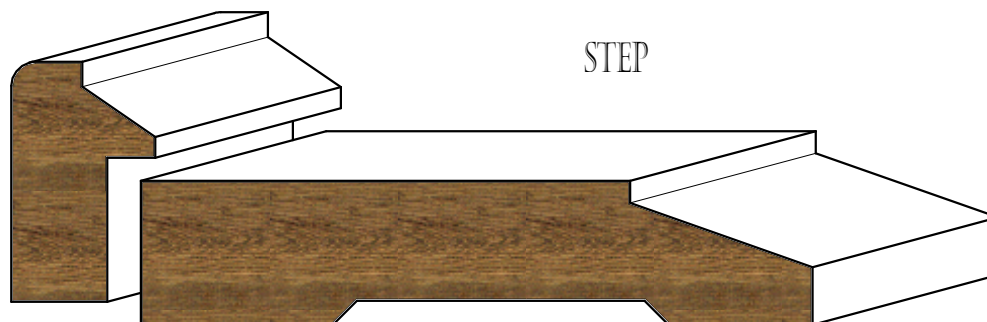
E221 3 1/2 x 3/4



PROVINCIAL

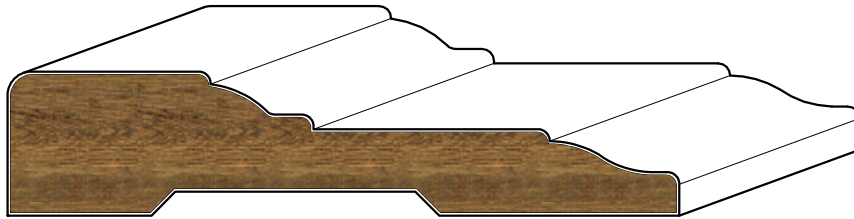
E224 3 1/2 x 3/4

E127
Backband
1 1/4 x 3/4



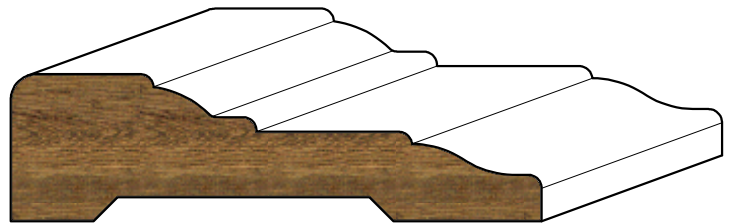
STEP

E227 3 1/2 x 3/4

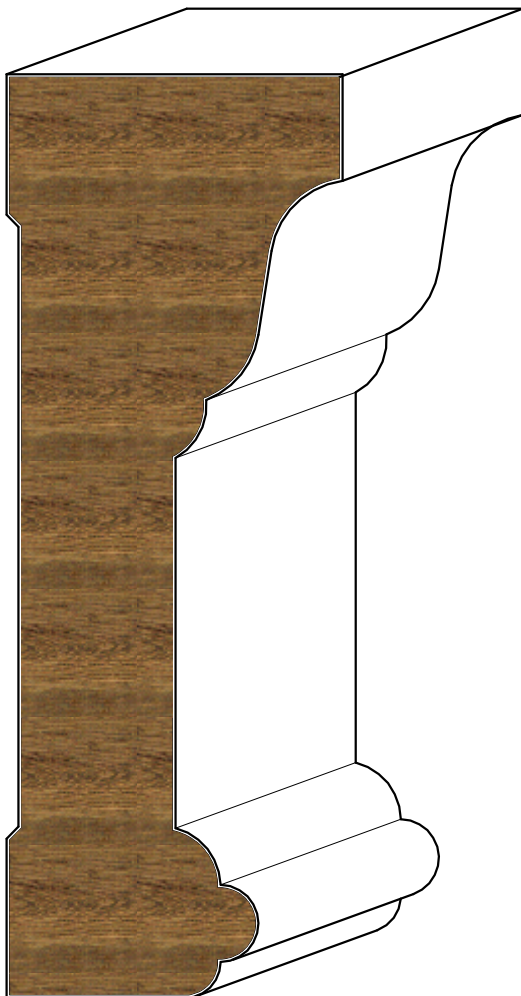


TUDOR

E222 3 1/2 x 3/4



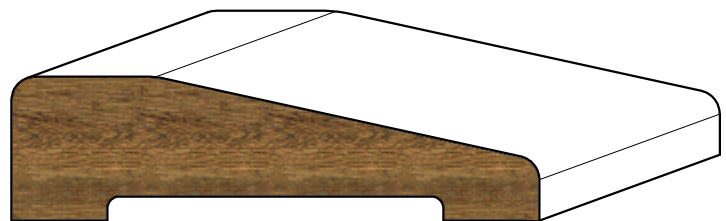
E202 2 3/4 x 3/4



Header

E280 4 13/16 x 1 3/4

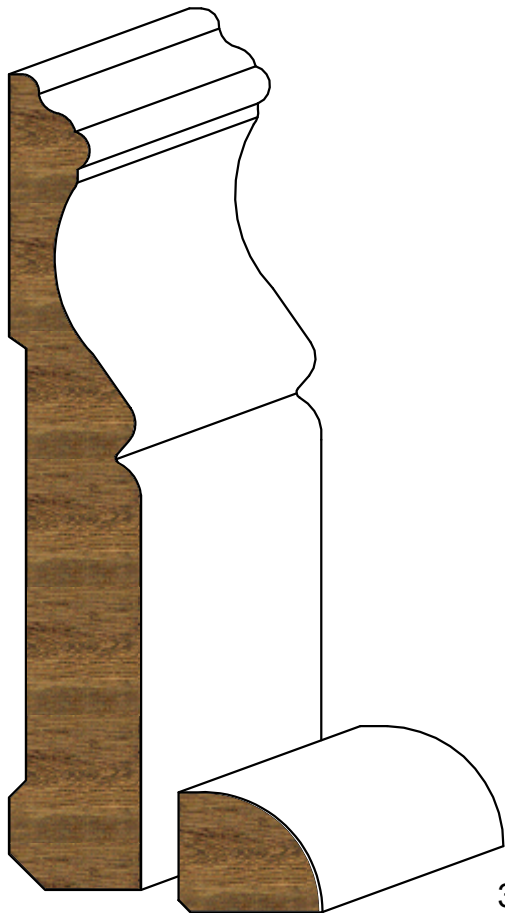
BEVELLED



E203 2 3/4 x 3/4

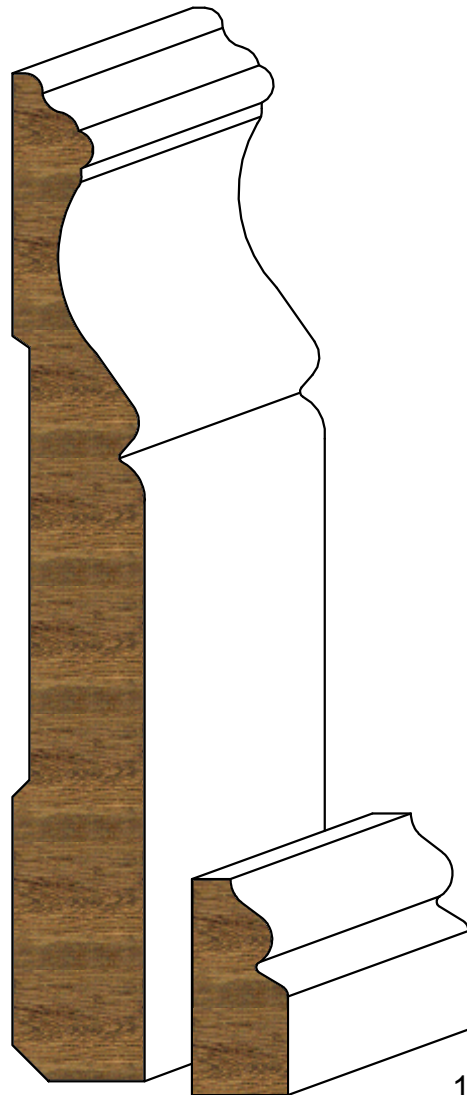


COLONIAL



E601 4 1/4 x 11/16

E616
3/4 x 5/8
Shoe Mould

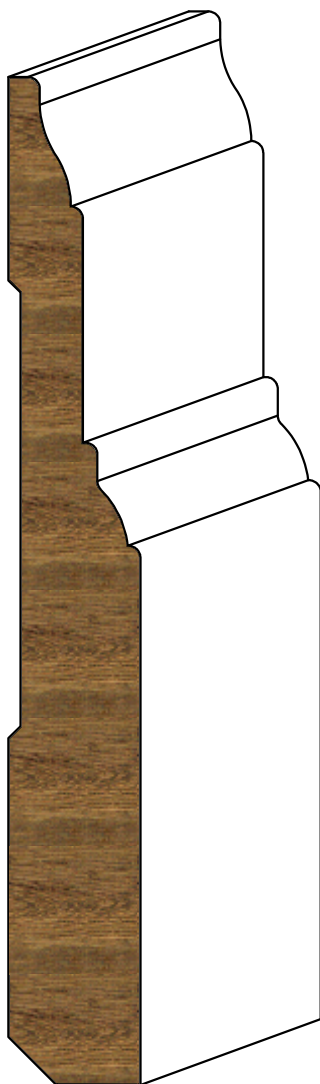


E621 5 1/4 x 11/16

E618
1 1/8 x 1/2
Shoe Mould



TUDOR

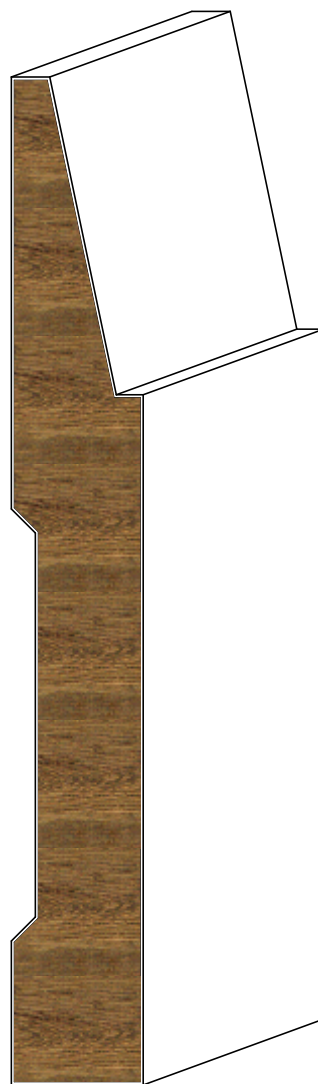


E602 4 1/4 x 11/16

E622 5 1/4 x 11/16

E632 7 1/4 x 11/16

STEP

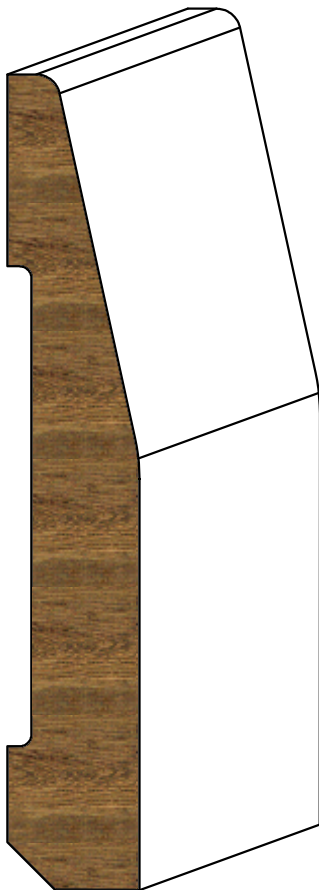


E627 5 1/4 x 11/16

E637 7 1/4 x 11/16

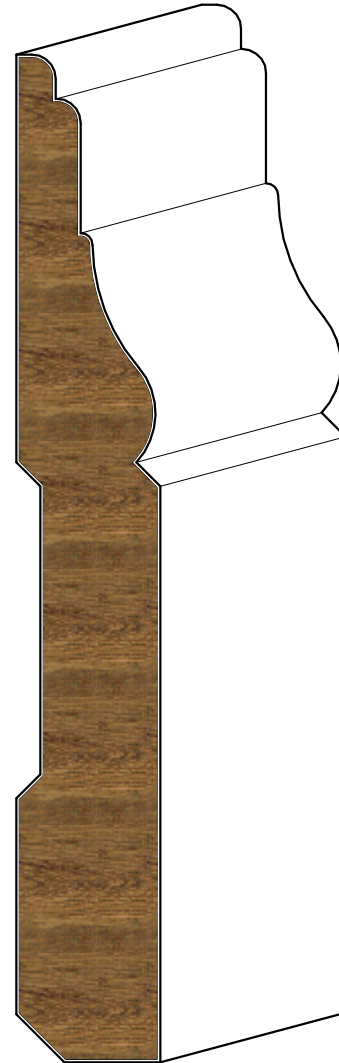


BEVELLED



E603 4 1/4 x 11/16

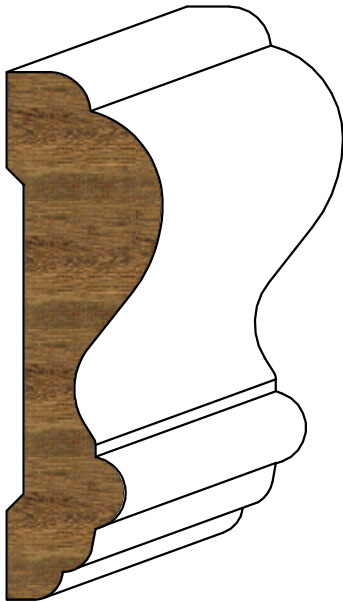
PROVINCIAL



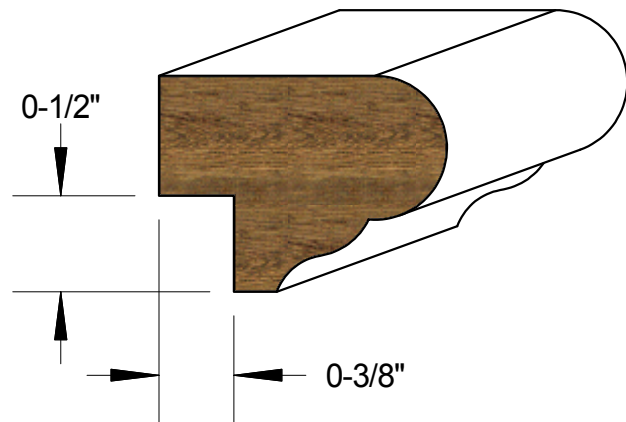
E604 4 1/4 x 11/16

E624 5 1/4 x 11/16

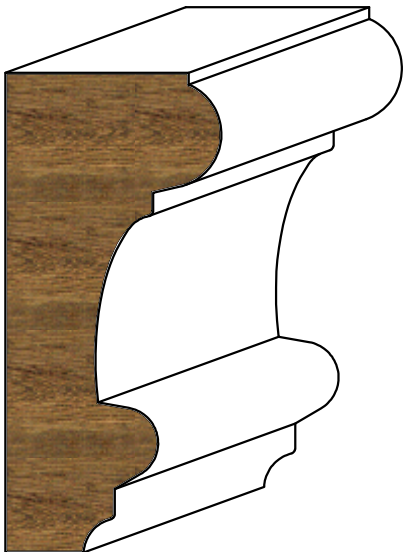
E634 7 1/4 x 11/16



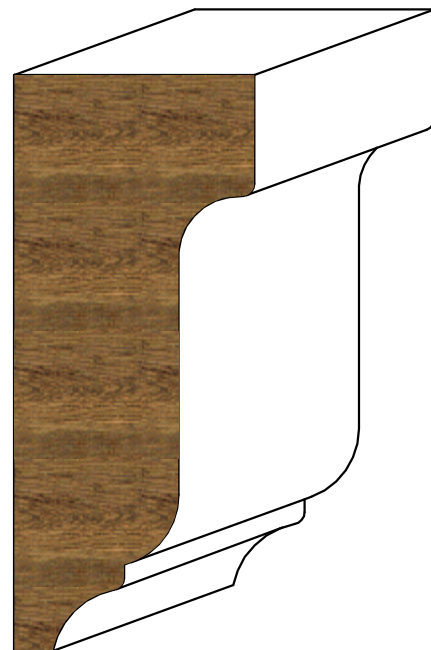
E275 2 3/4 x 13/16



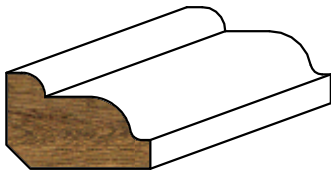
E276 1 1/2 x 1 1/8



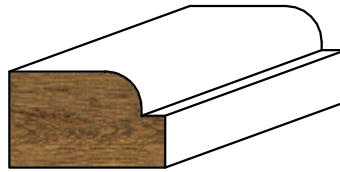
E277 2 1/2 x 1 1/8



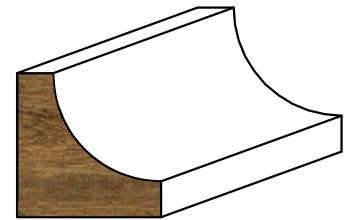
E279 3 x 1 1/4



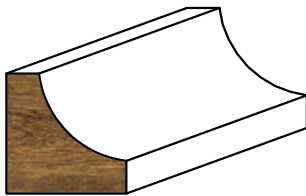
E107 3/4 x 1/2



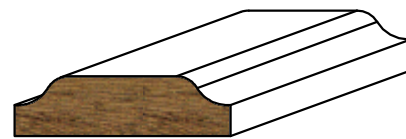
E108 13/16 x 1/2



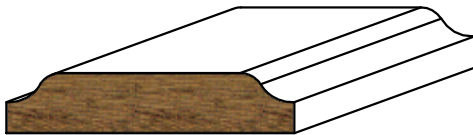
E110 3/4 x 3/4
Cove



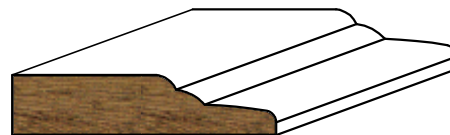
E111 5/8 x 5/8
Cove



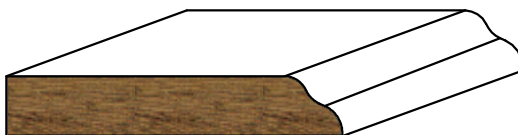
E120 1 1/8 x 5/16
Burlap



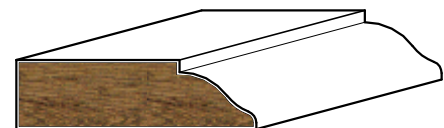
E121 1 1/2 x 5/16
Burlap



E128 1 5/16 x 5/16
Door Stop



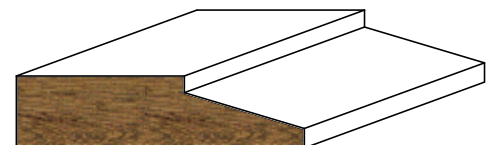
E129 1 3/4 x 5/16
Trim



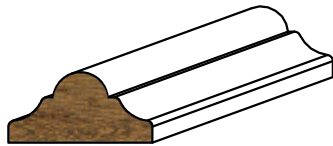
E130 1 1/4 x 3/8
Door Stop



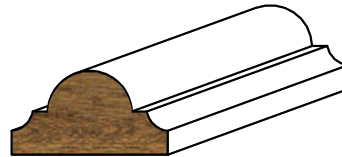
E136 1 1/2 x 3/8
D4S Door Stop



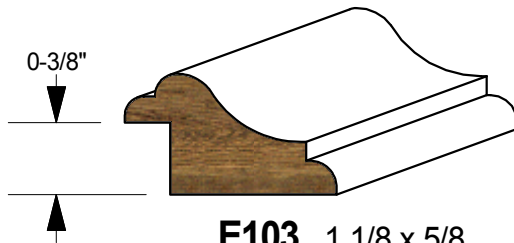
E138 1 1/2 x 3/8
Step Bevel Door Stop



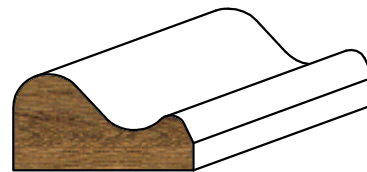
E105 $\frac{3}{4} \times \frac{3}{8}$
Bead



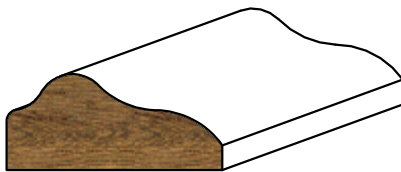
E106 $\frac{13}{16} \times \frac{7}{16}$
Bead



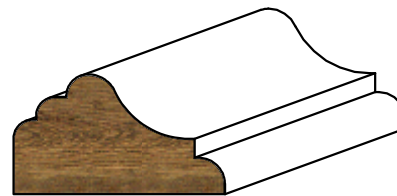
E103 $1 \frac{1}{8} \times \frac{5}{8}$
Panel



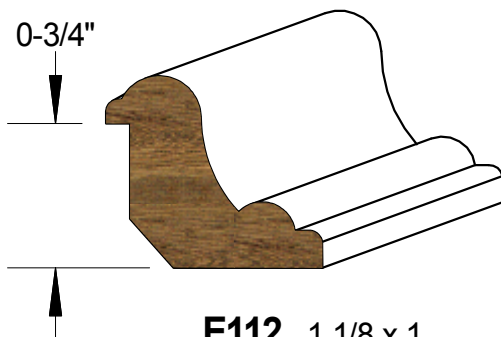
E104 $\frac{15}{16} \times \frac{1}{2}$
Panel



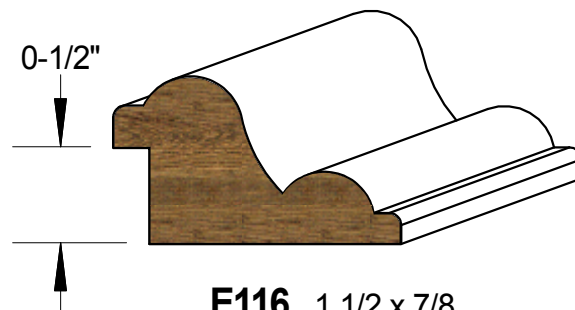
E115 $1 \frac{1}{8} \times \frac{1}{2}$
Panel



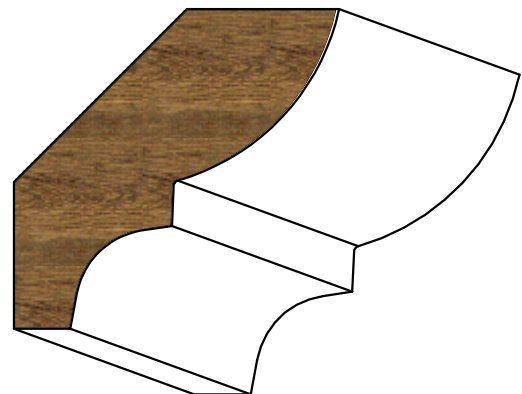
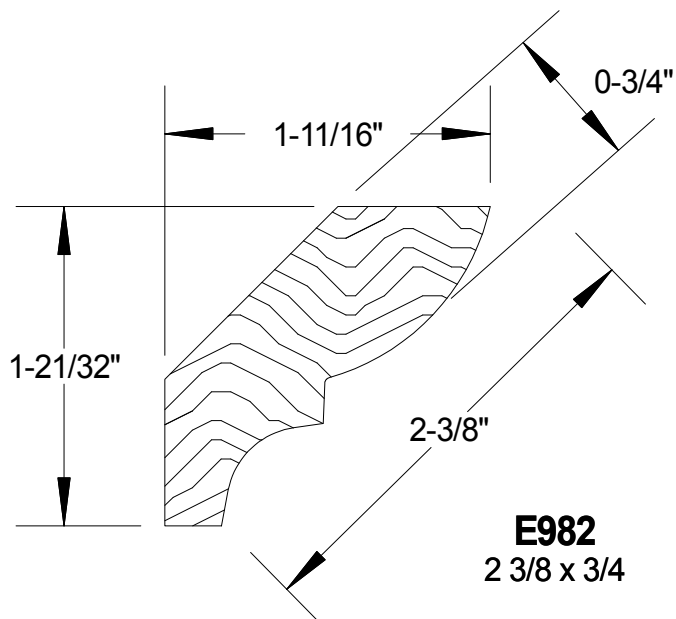
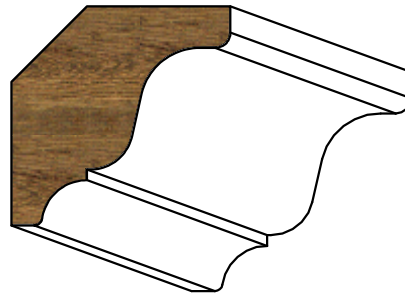
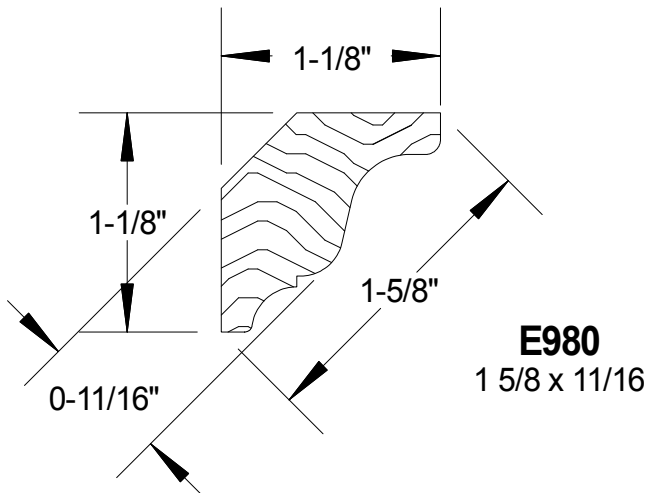
E118 $1 \frac{1}{8} \times \frac{9}{16}$
Panel

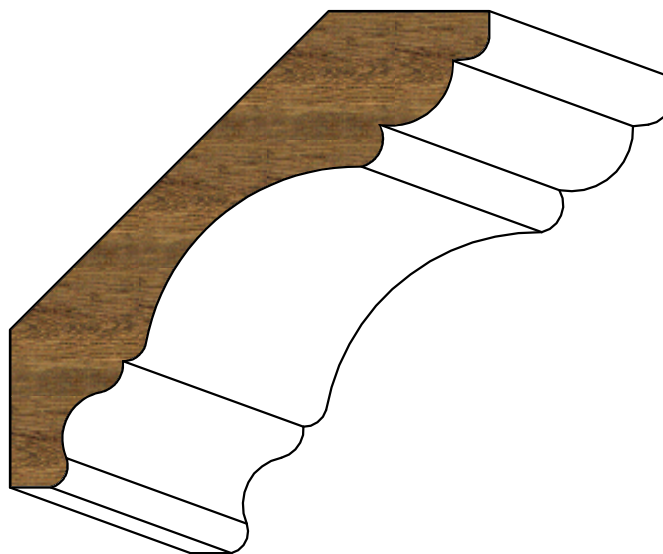
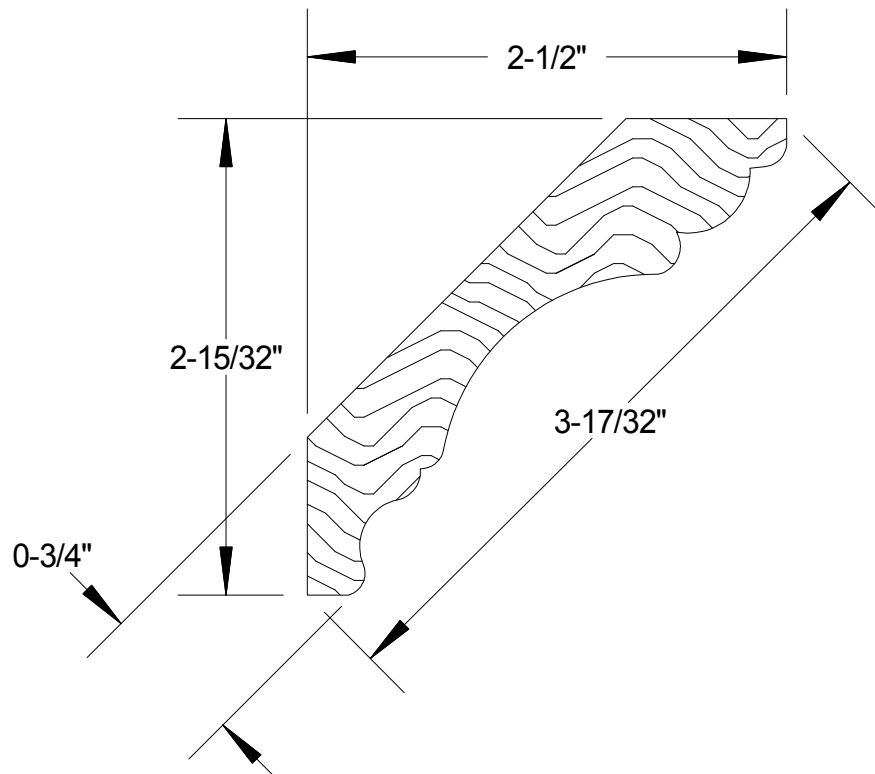


E112 $1 \frac{1}{8} \times 1$
Bolection

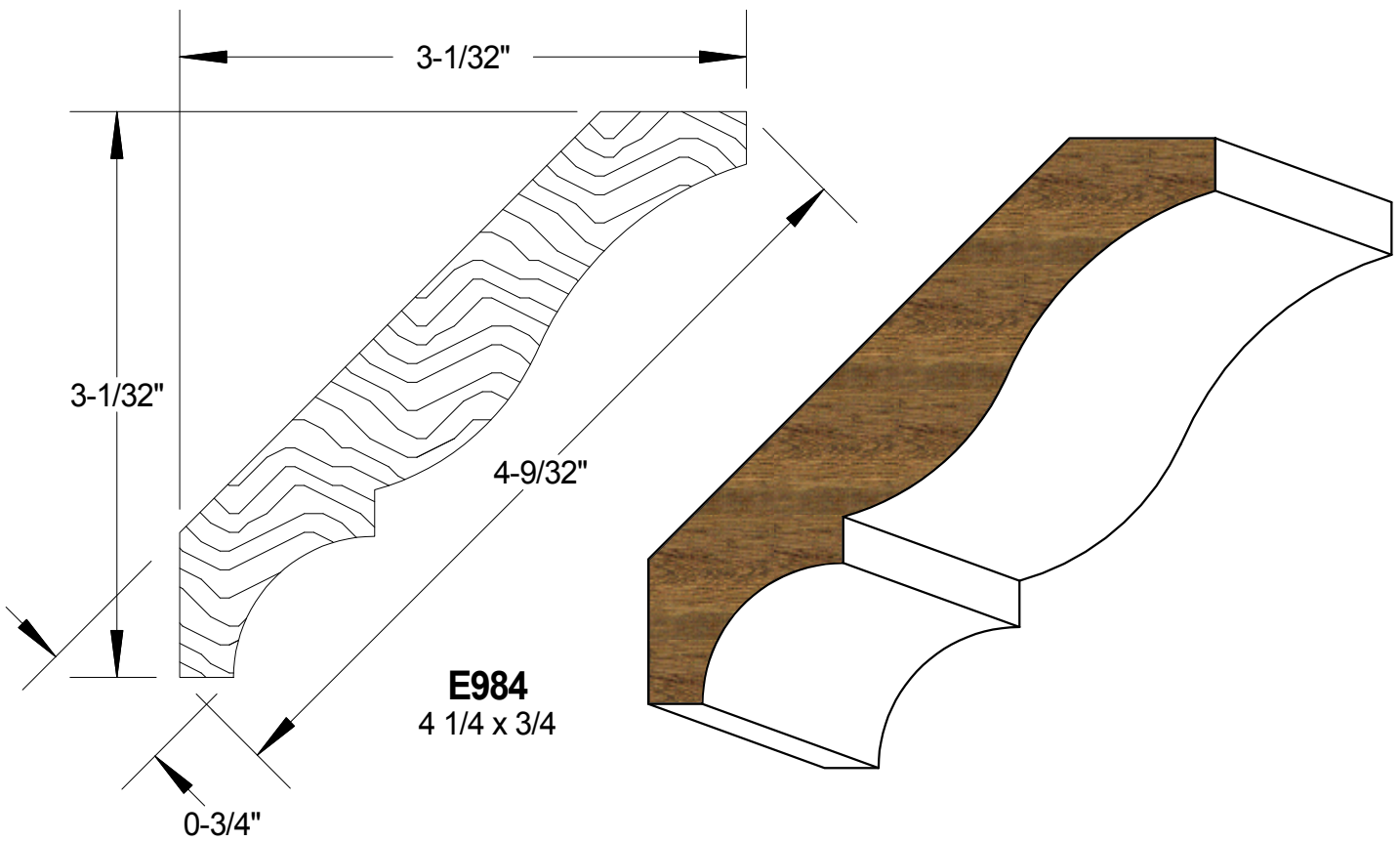
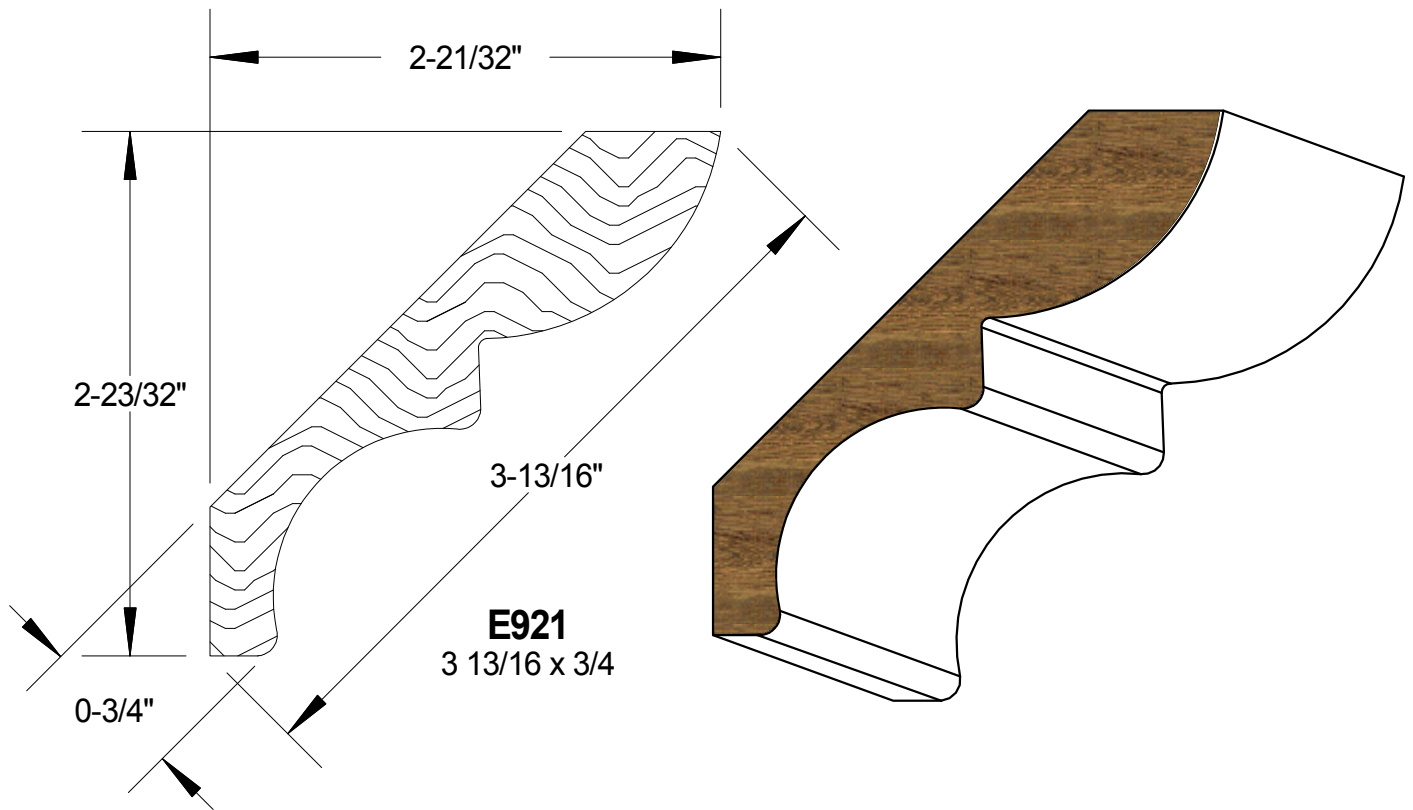


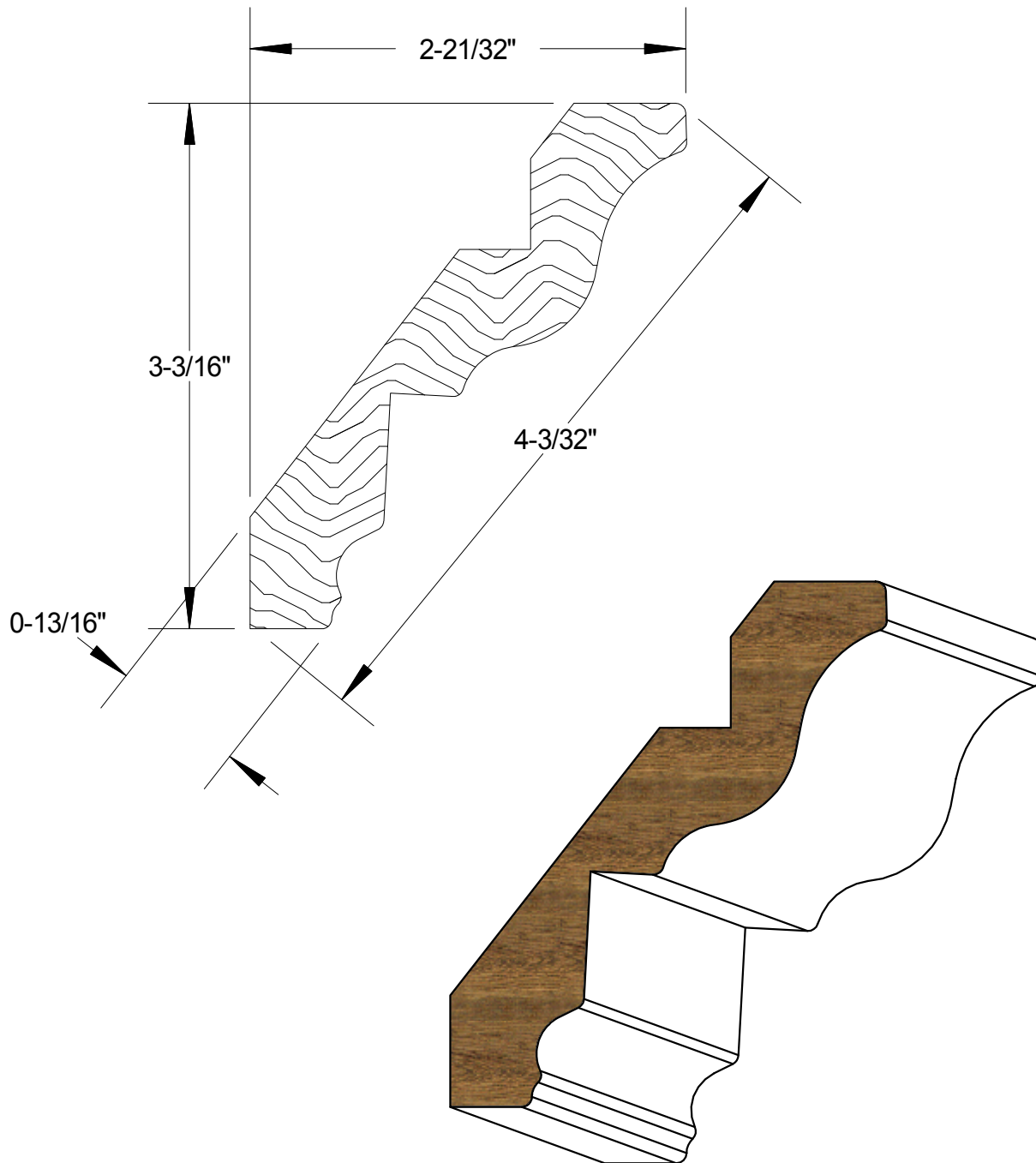
E116 $1 \frac{1}{2} \times \frac{7}{8}$
Bolection



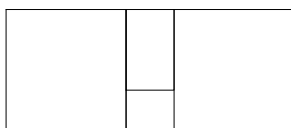


E983
 $3\frac{1}{2} \times \frac{3}{4}$





E91D Dentil Insert

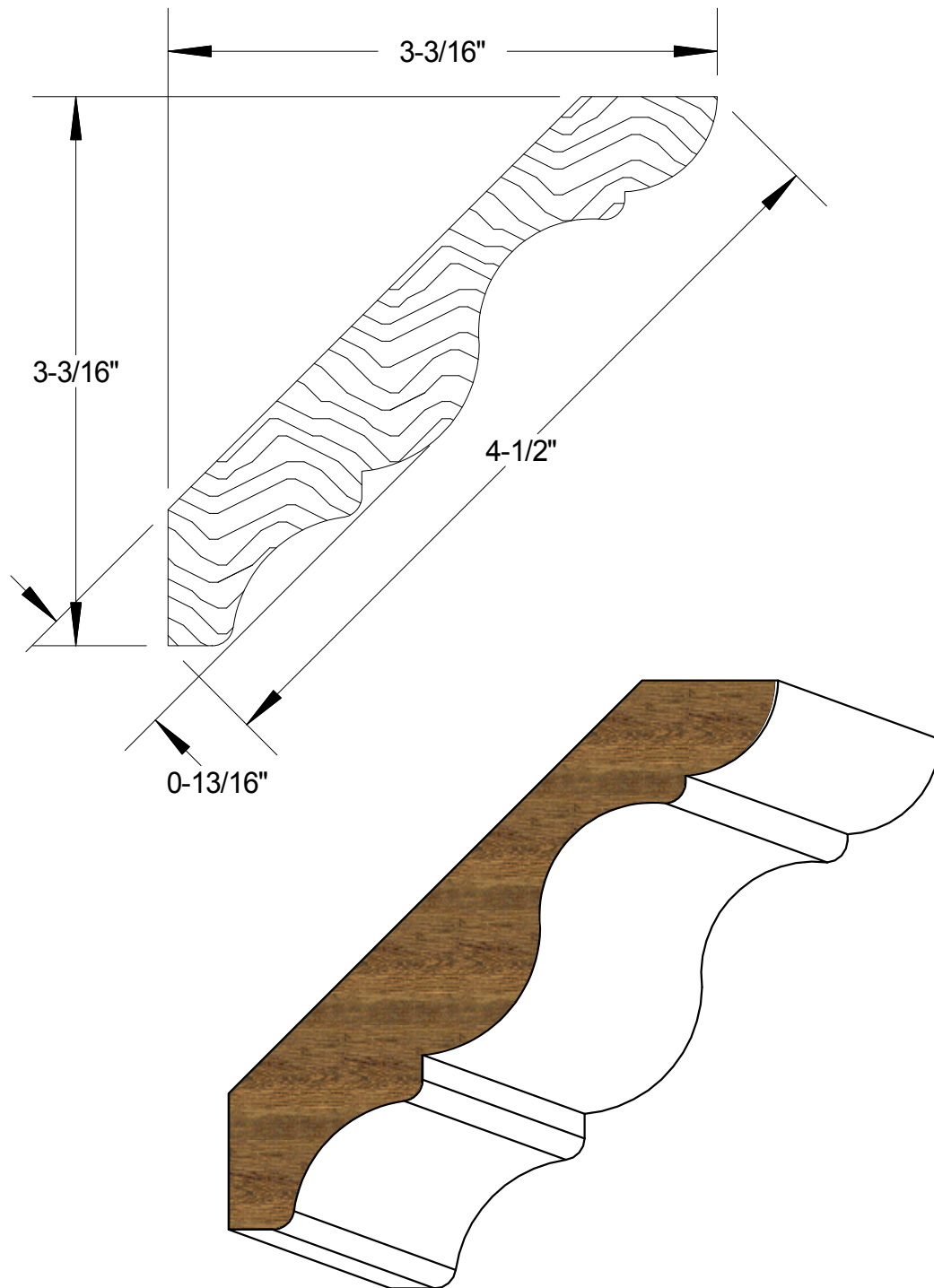


(5ft pcs)

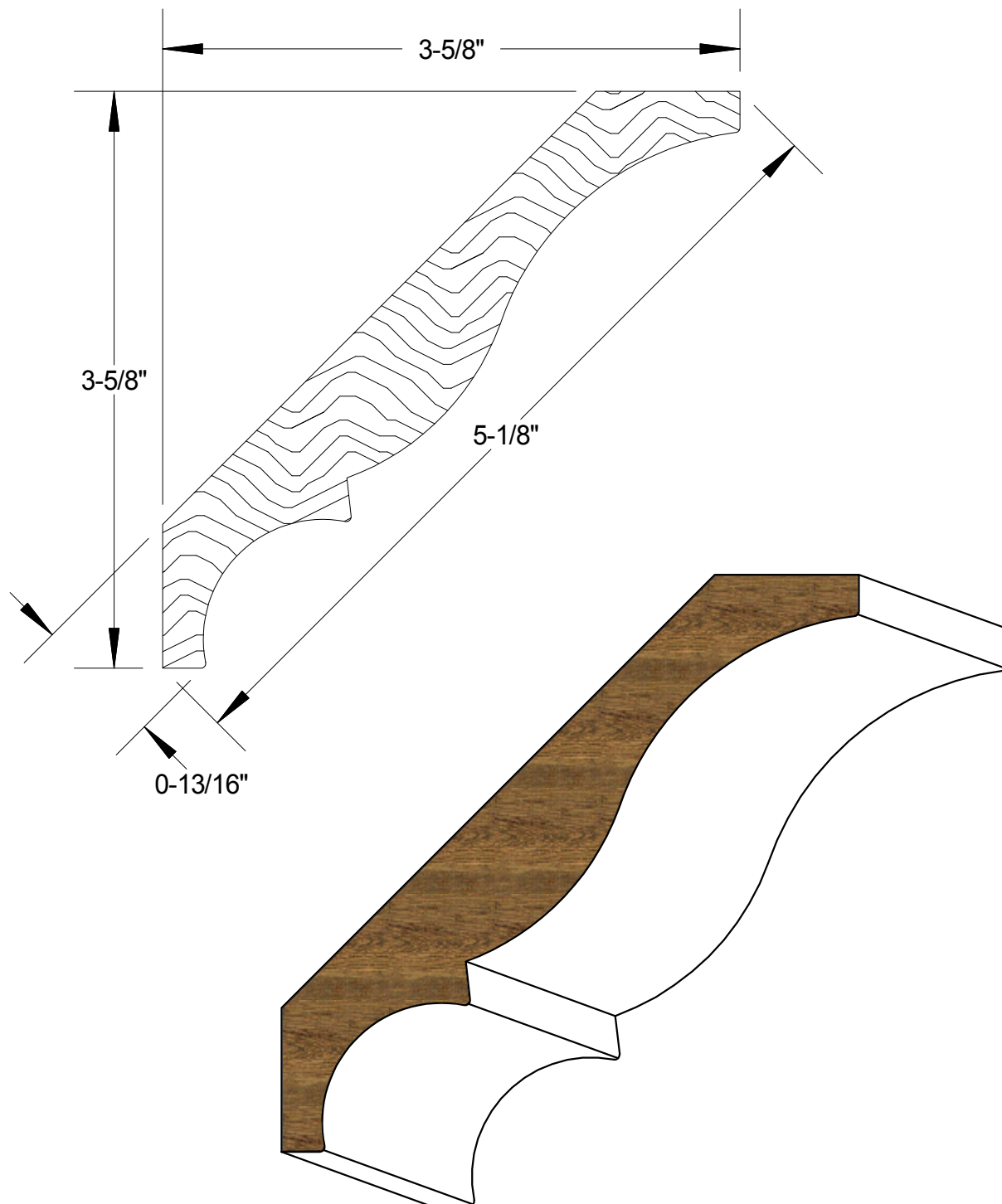


E974

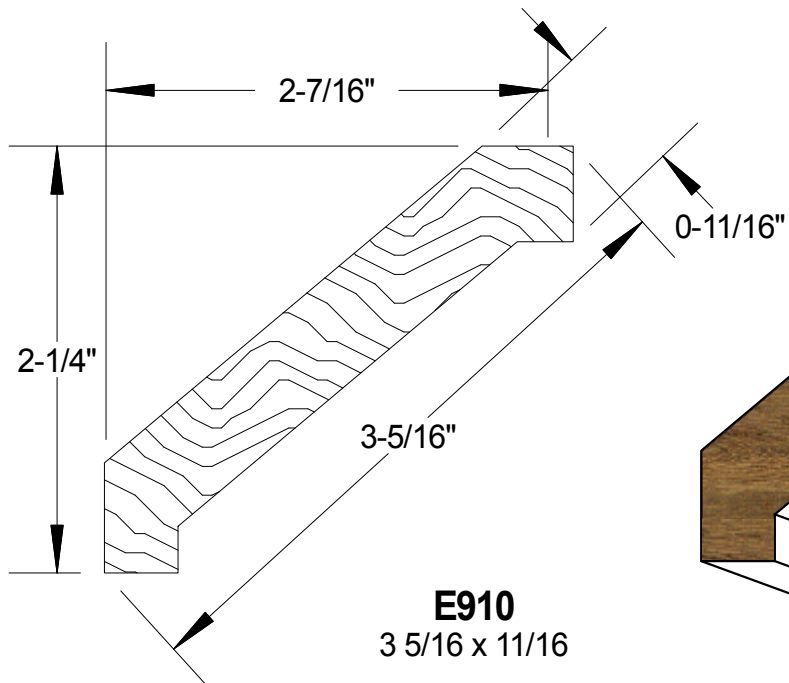
4 1/8 x 13/16



E987
4 1/2 x 13/16

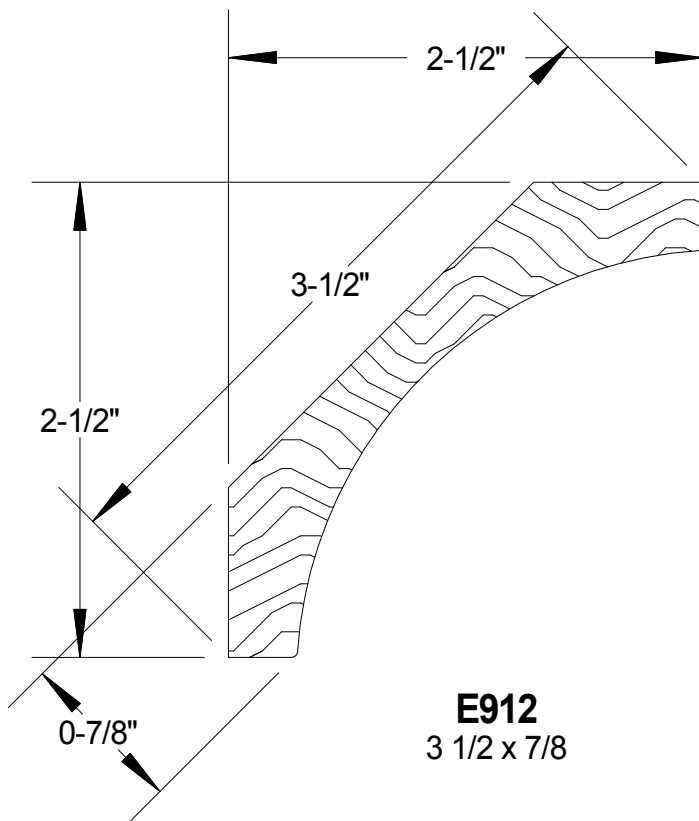
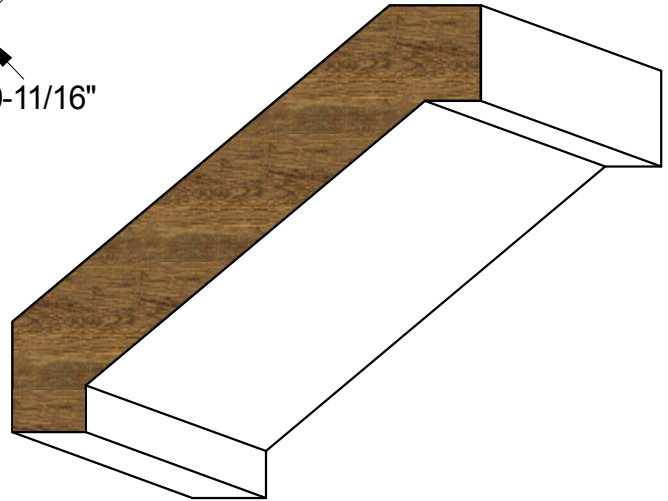


E985
5 1/8 x 13/16



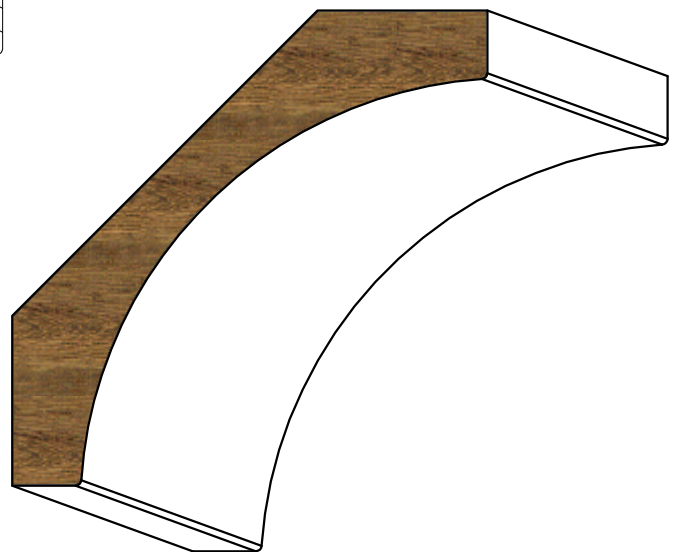
E910

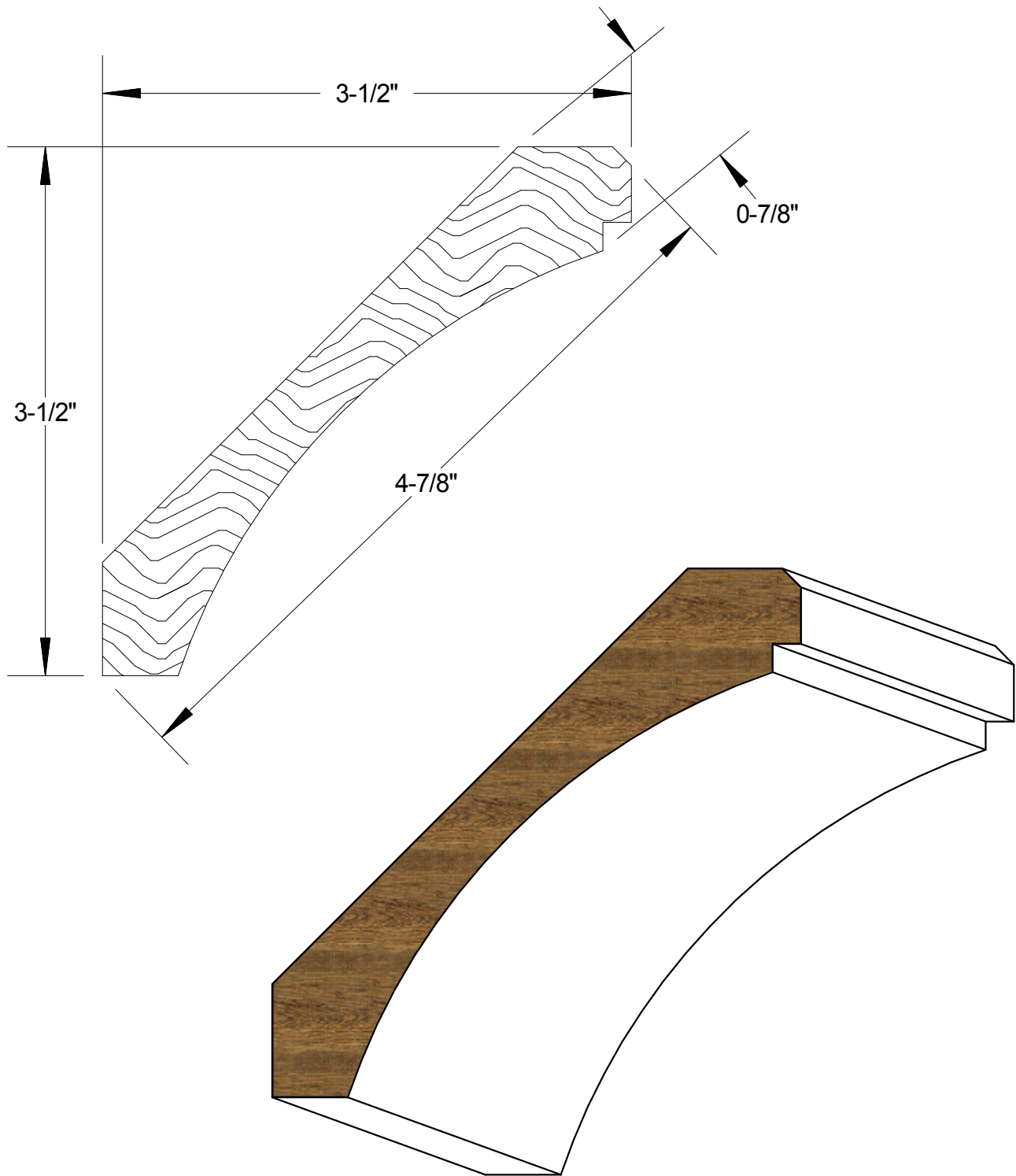
3 5/16 x 11/16



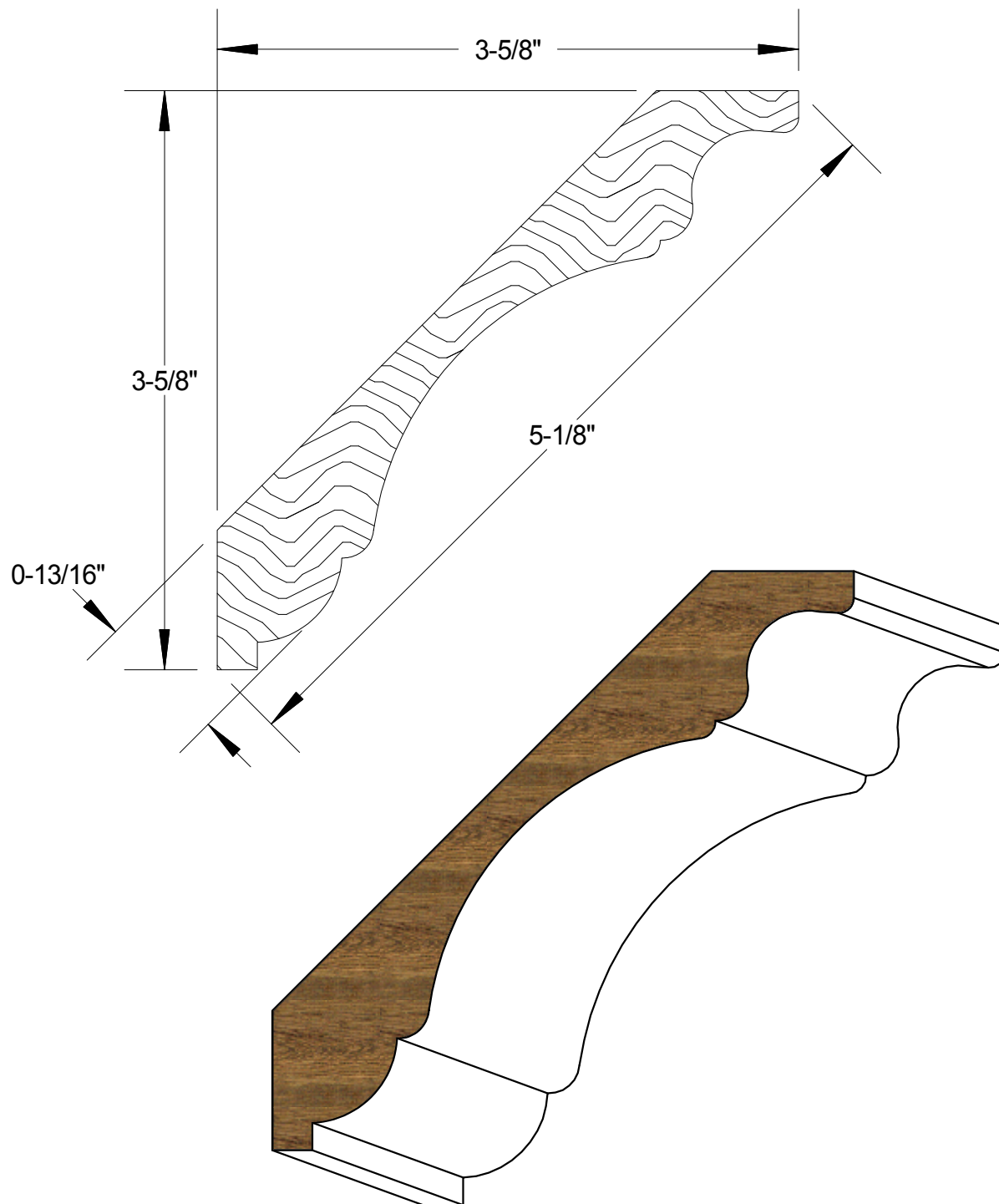
E912

3 1/2 x 7/8

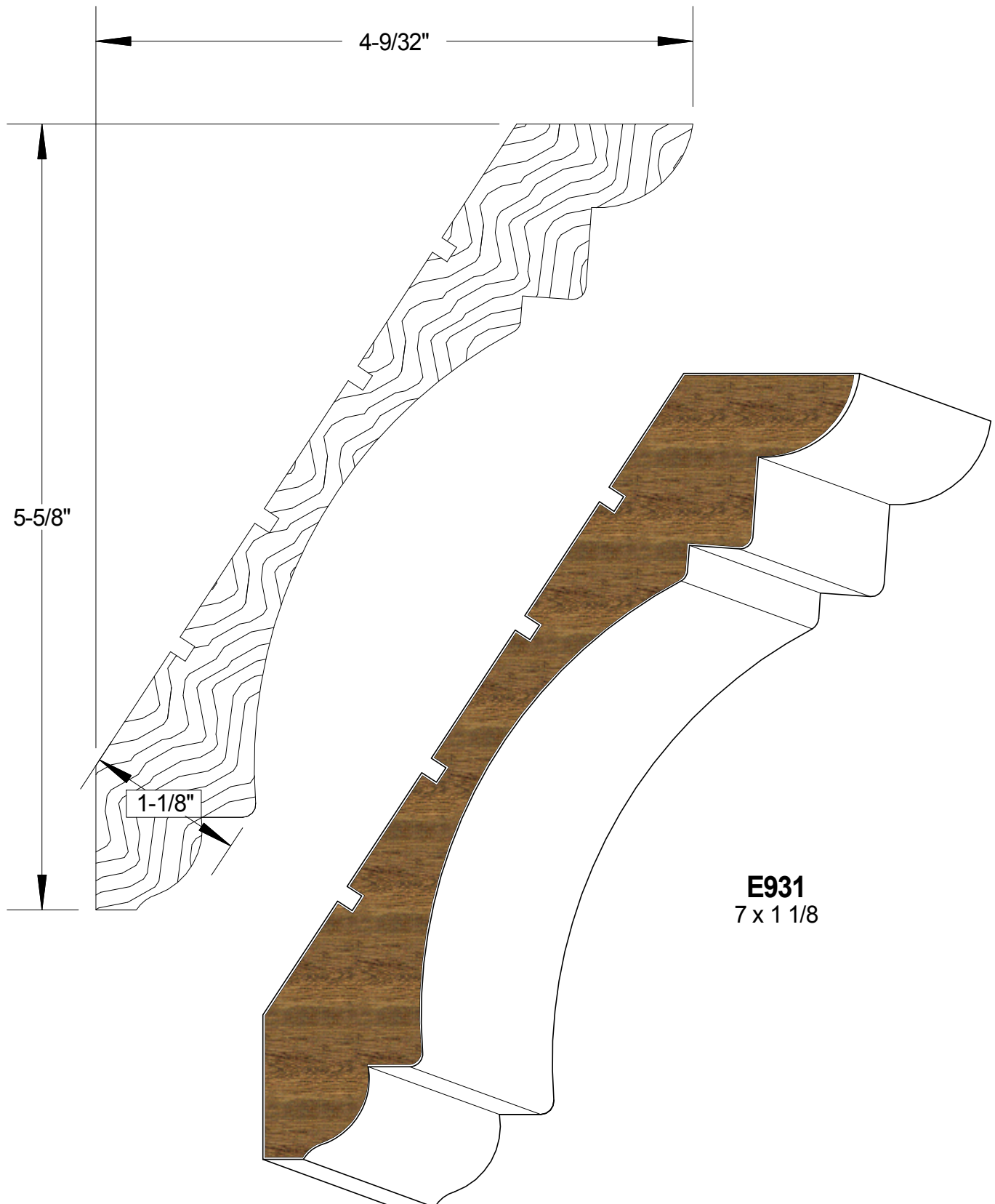


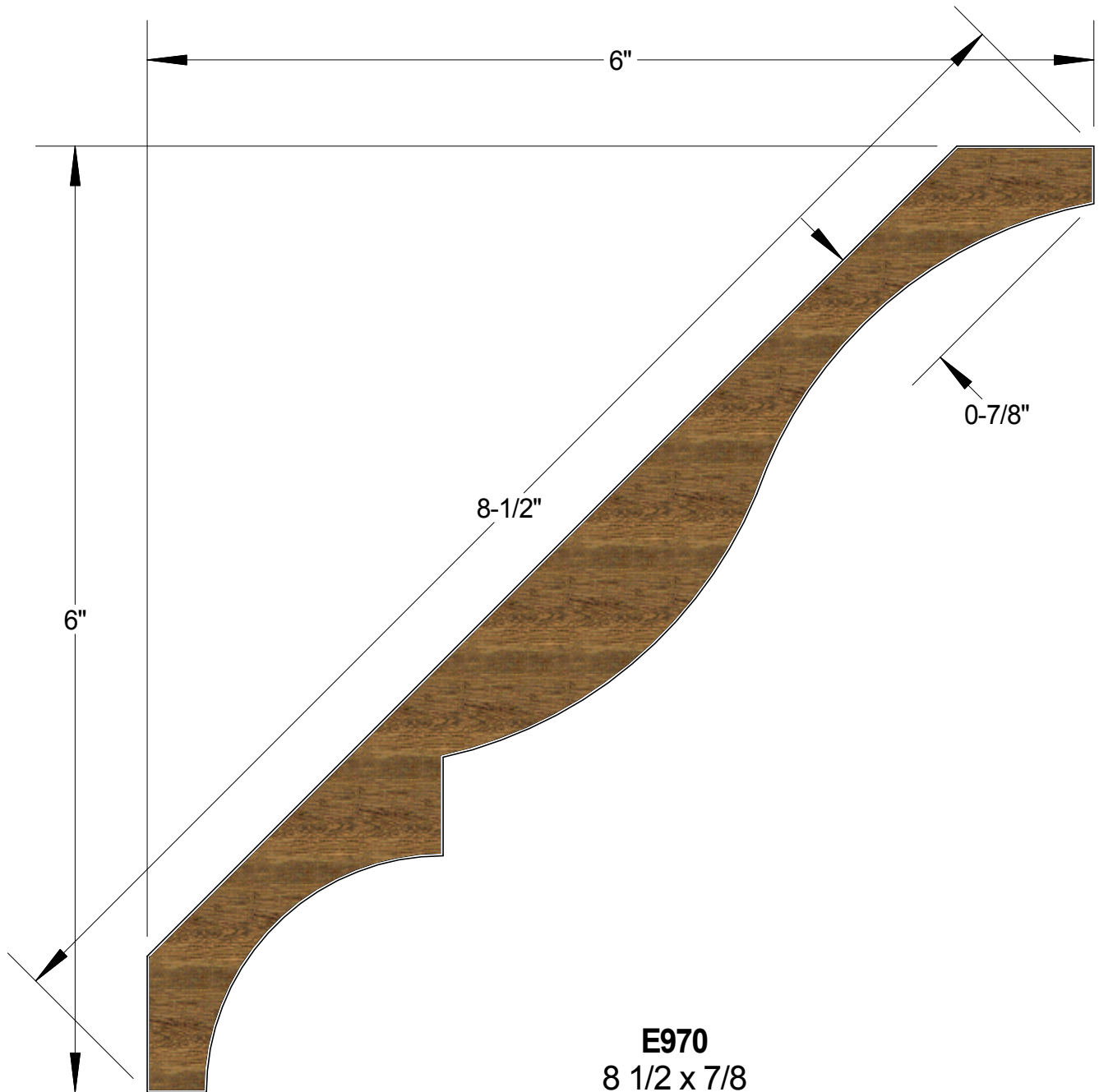


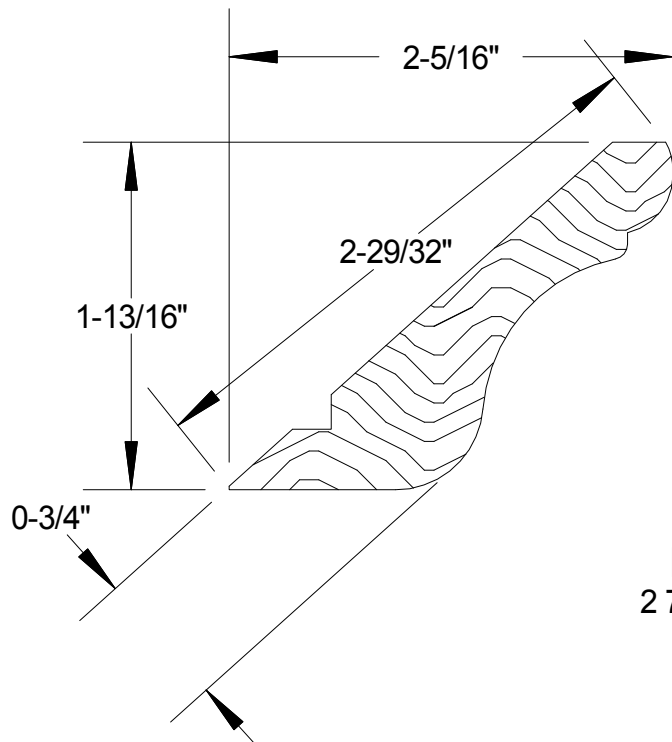
E922
4 7/8 x 7/8



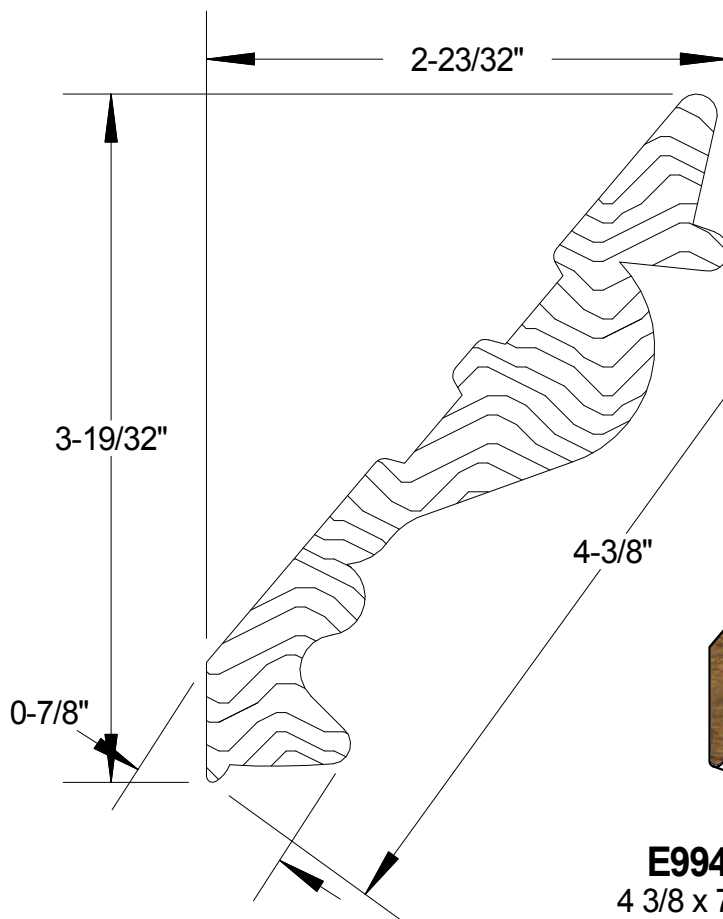
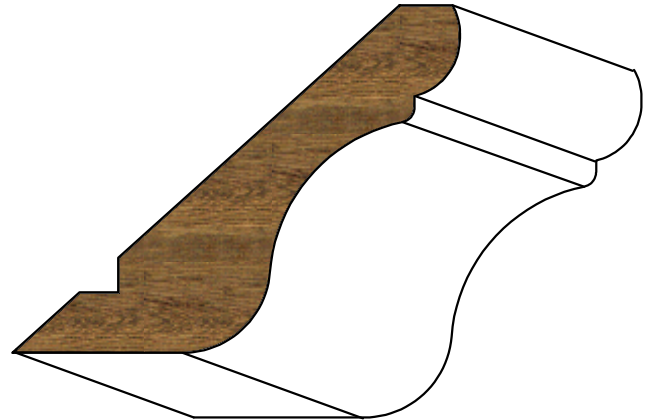
E986
 $5\frac{1}{8} \times 13/16$



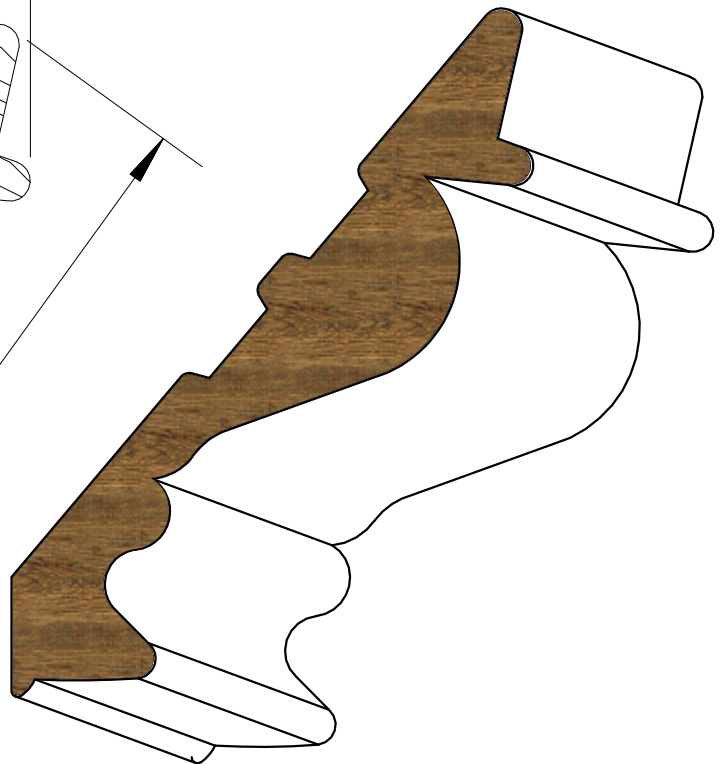


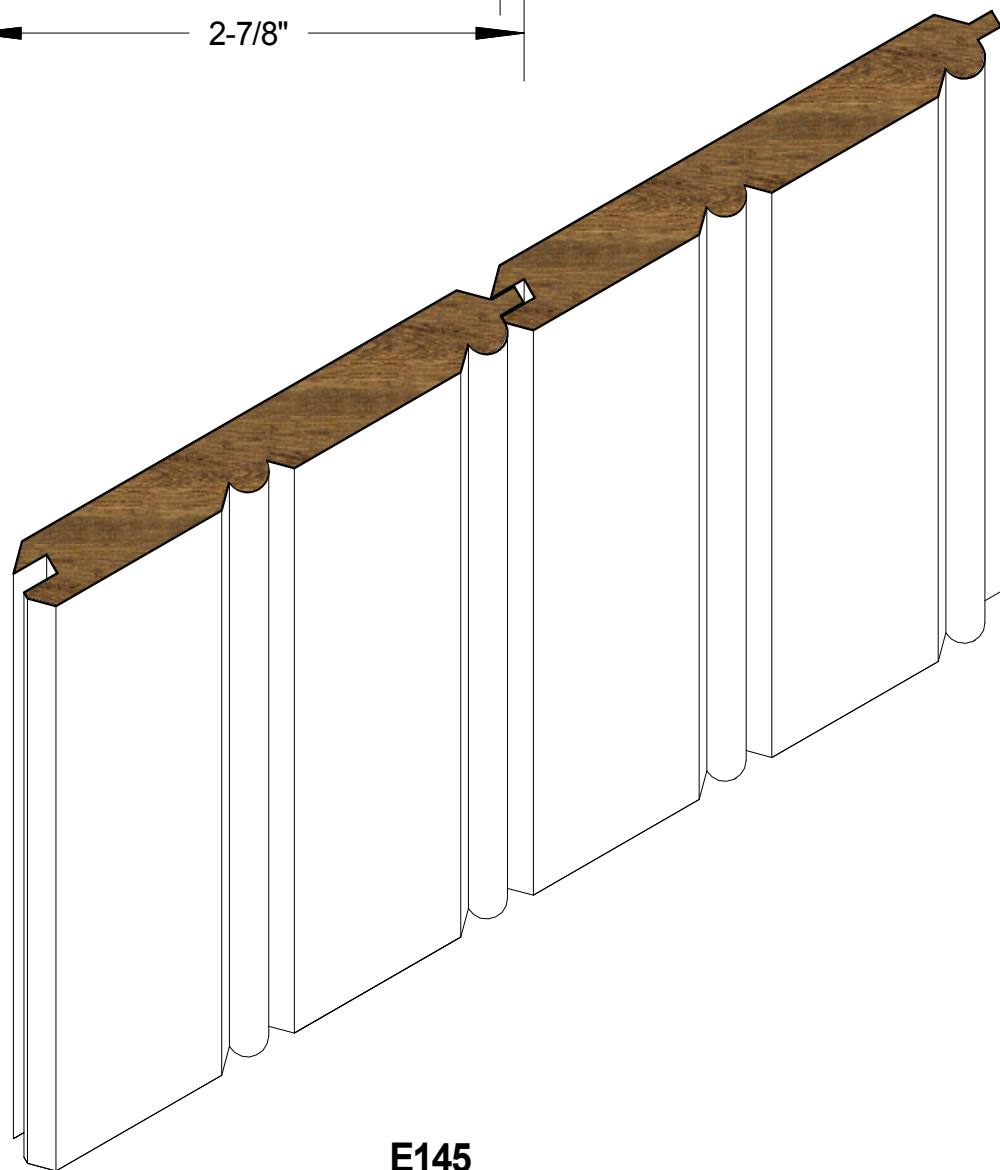
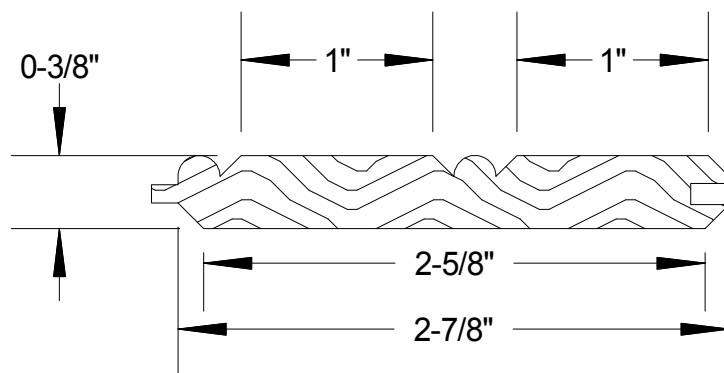


E981
2 7/8 x 3/4

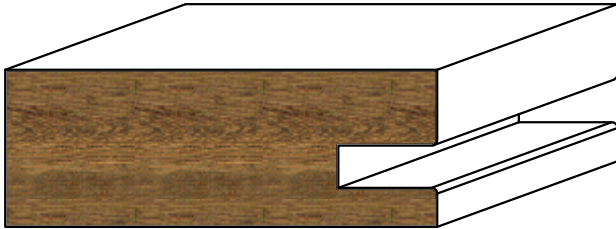


E994
4 3/8 x 7/8

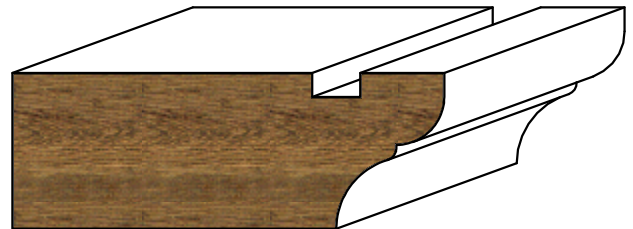




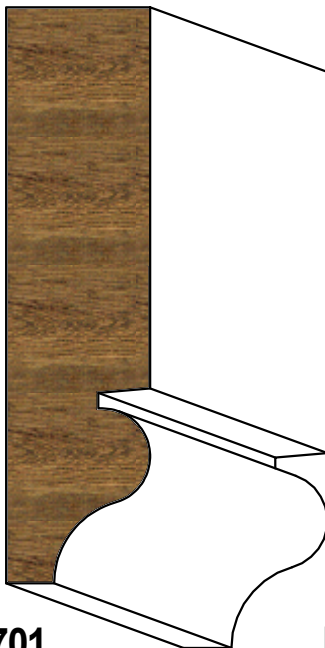
E145
2 7/8 x 3/8



E142
2 1/4 x 13/16
Shaker Door Rail

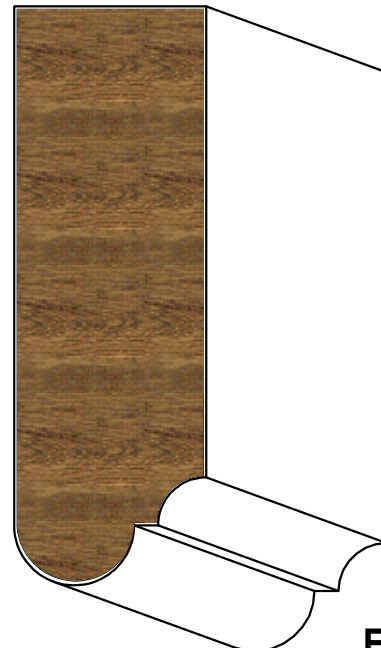


E950
2 1/4 x 13/16
Cabinet Cap

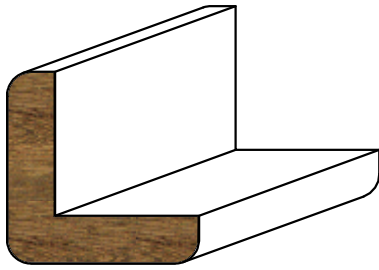


E701
3 x 3/4
Valance

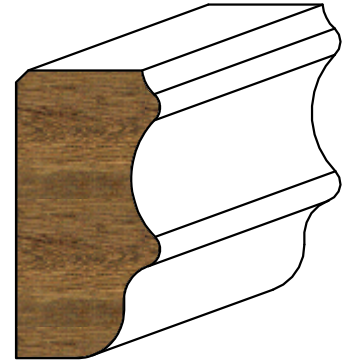
E702
4 1/2 x 3/4
Valance



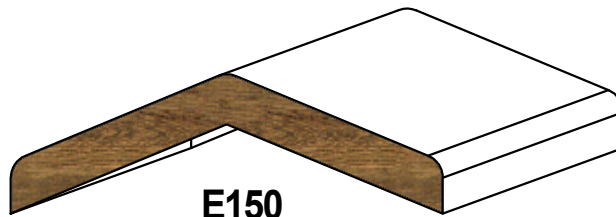
E730
3 x 1
Valance



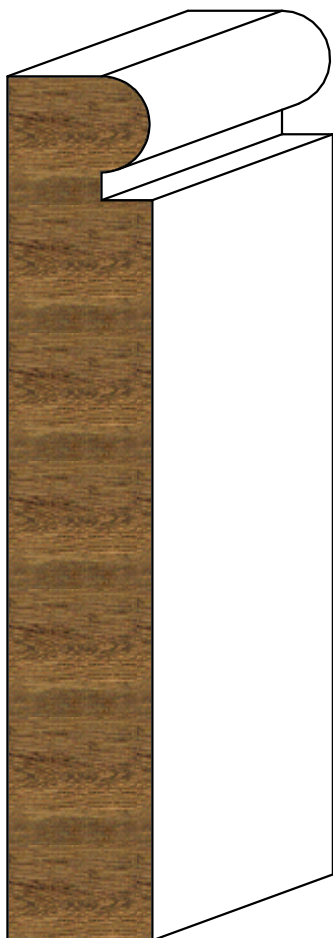
E109 1 x 1
Outside Corner



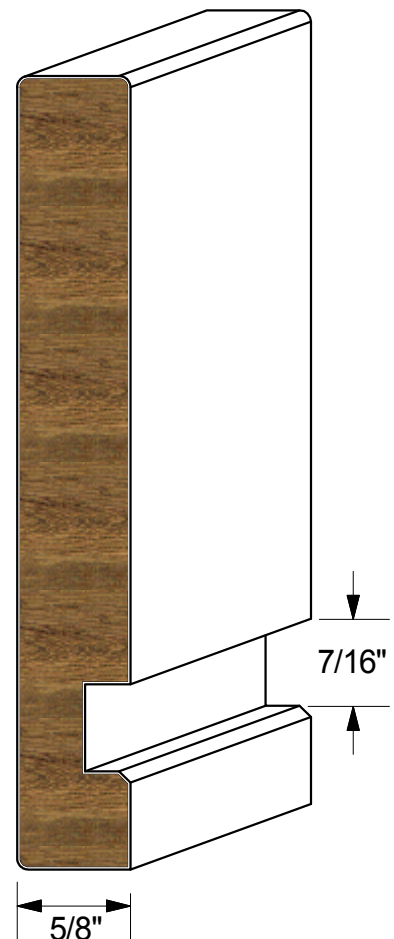
E170
1 1/2 x 3/4
Counter Trim



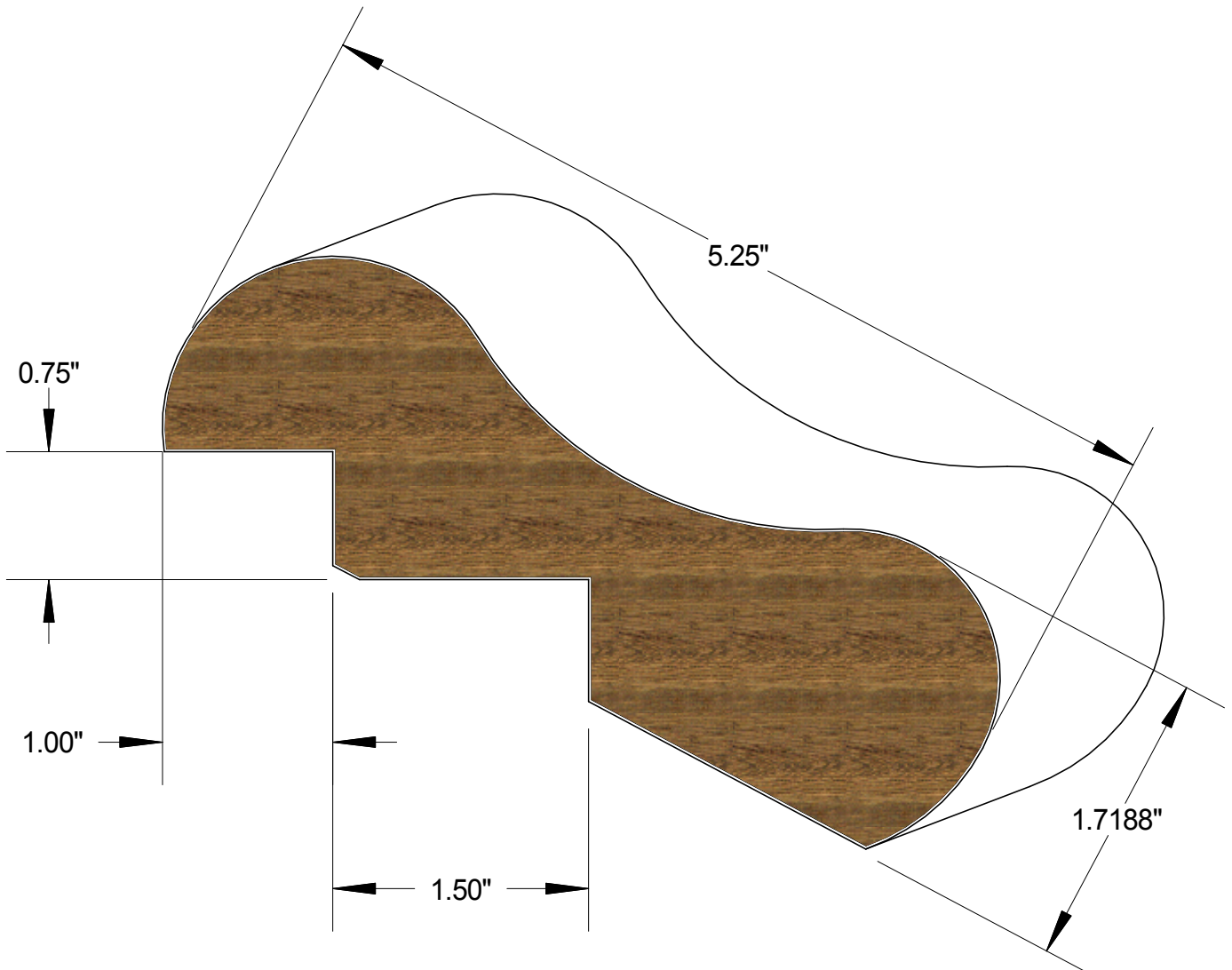
E150
2 1/4 x 3/4
Outside Corner



E736
4 1/2 x 3/4
Base

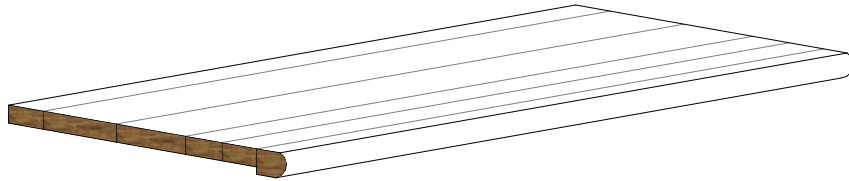
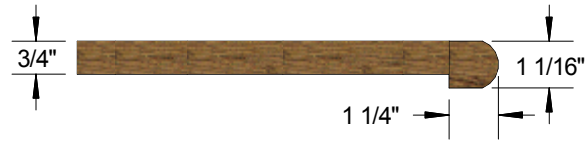


E4DSM
4 x 5/8
E7DSM
7 x 5/8
E9DSM
9 x 5/8
Drawer Side

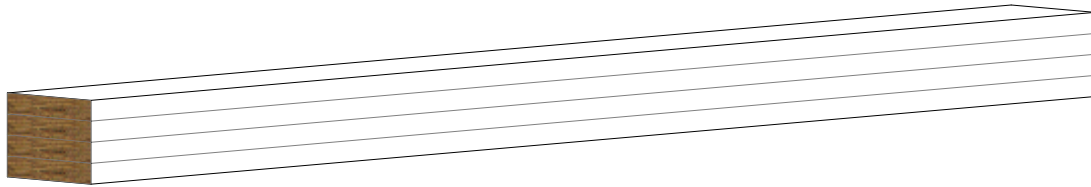


E780 Bar Mould

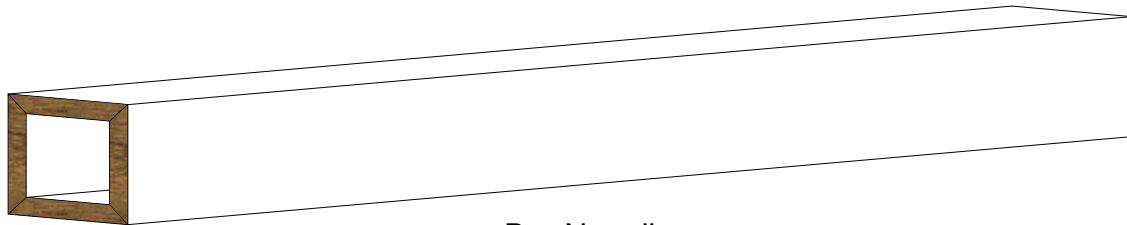
5 1/2 x 1 23/32



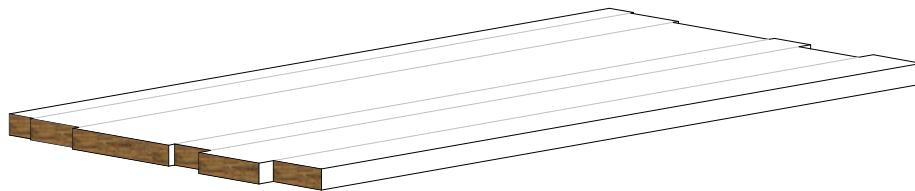
Recap Treads



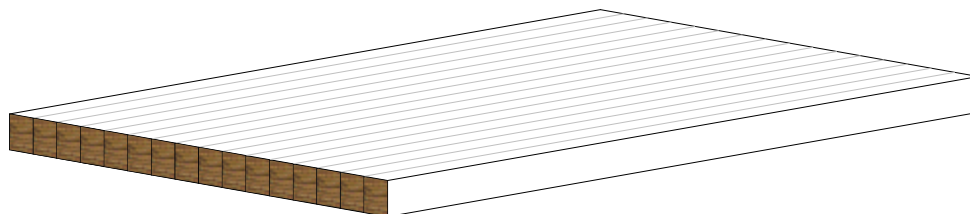
Solid Wood Laminated Posts



Box Newells



Solid Wood Panels



Butcher Block Panels