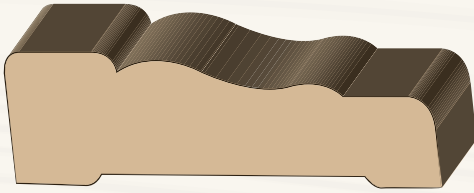
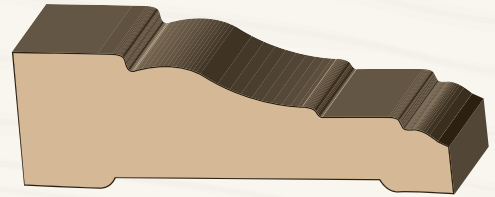


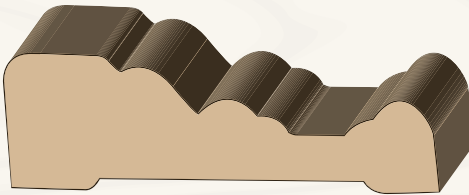
Casing



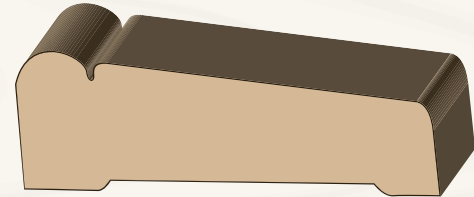
CC225
2 ¼ x ¾



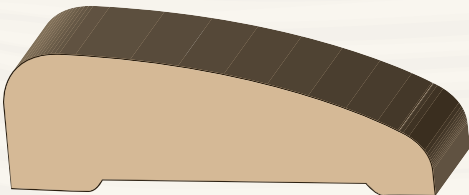
MP225
2 ¼ x ¾



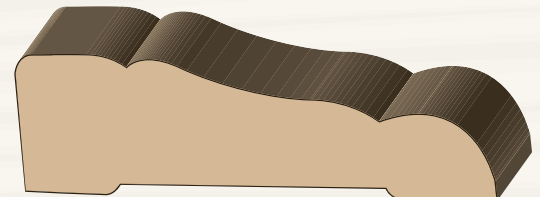
FC225
2 ¼ x ¾



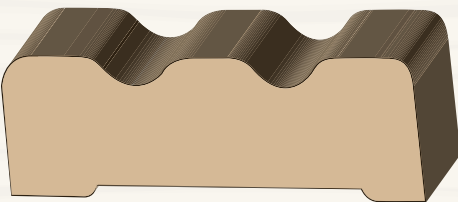
RW225
2 ¼ x ¾



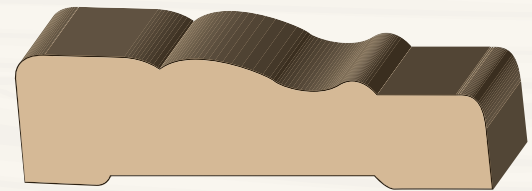
TD225
2 ¼ x ¾



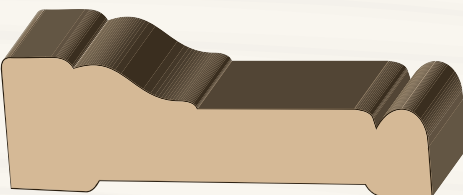
JW250
2 ½ x ¾



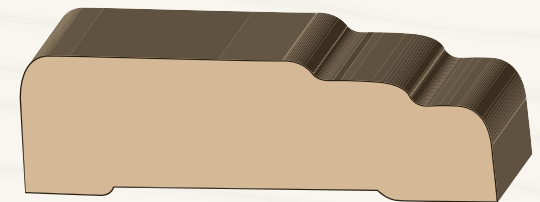
NFC225
2 ¼ x ¾



CC250
2 ½ x ¾

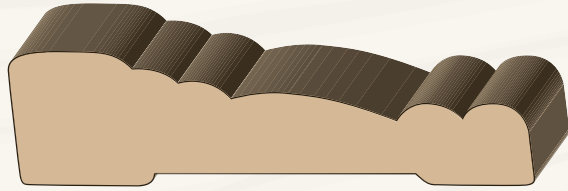


CP225
2 ¼ x ¾

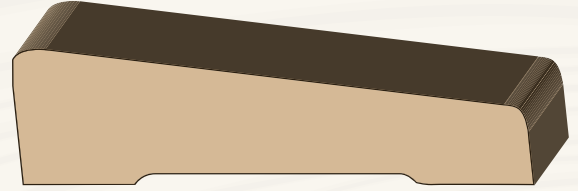


OR250
2 ½ x ¾

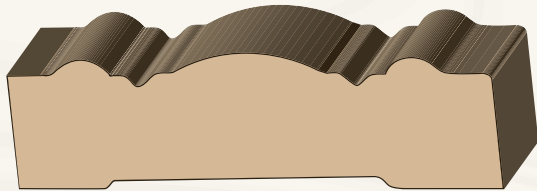
Casing



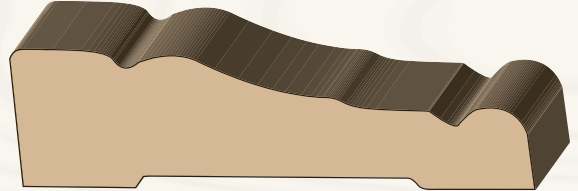
NH275
 $2\frac{3}{4} \times \frac{3}{4}$



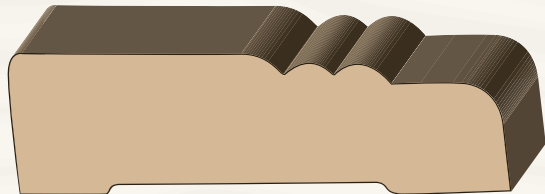
SC275
 $2\frac{3}{4} \times \frac{3}{4}$



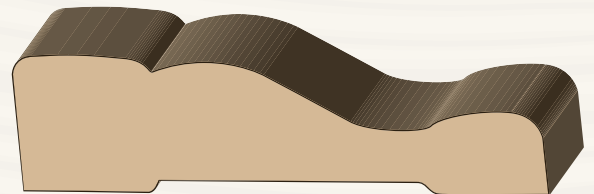
RR262
 $2\frac{5}{8} \times \frac{3}{4}$



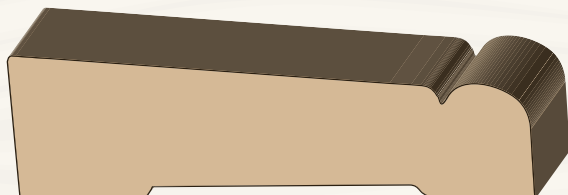
WT275
 $2\frac{3}{4} \times \frac{3}{4}$



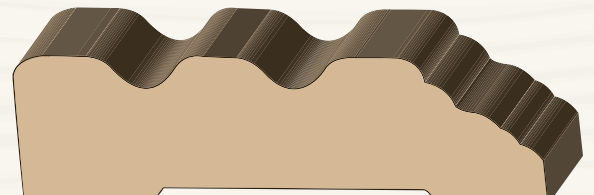
DW262
 $2\frac{5}{8} \times \frac{3}{4}$



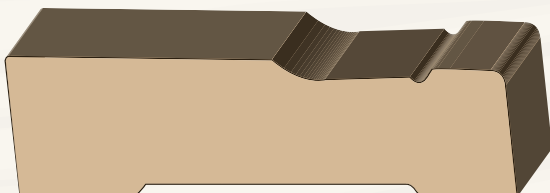
RM275
 $2\frac{3}{4} \times \frac{3}{4}$



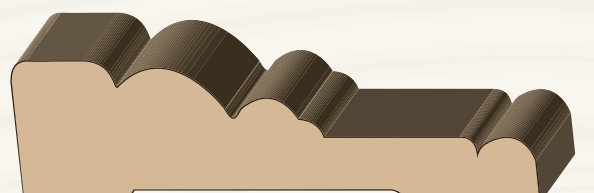
RW275
 $2\frac{3}{4} \times \frac{3}{4}$



NFC275
 $2\frac{3}{4} \times \frac{3}{4}$

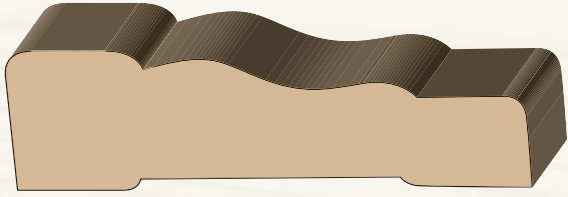


EW262
 $2\frac{5}{8} \times \frac{3}{4}$

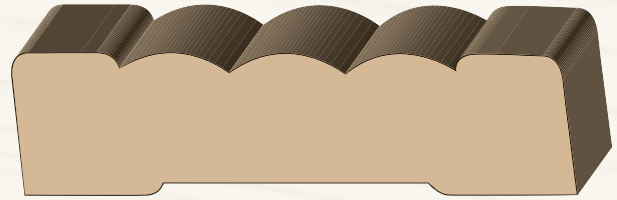


CB275
 $2\frac{3}{4} \times \frac{3}{4}$

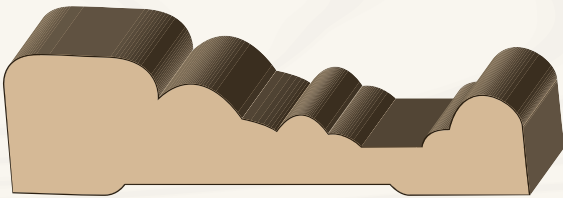
Casing



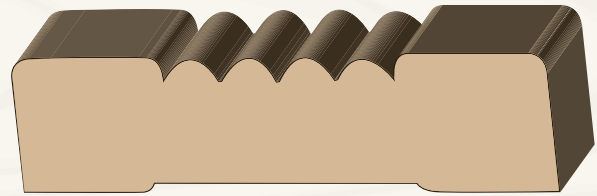
CC275
2 ¾ x ¾



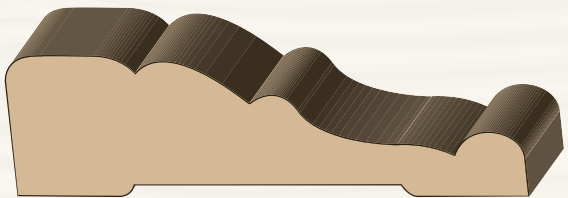
DC300
3 x ¾



FC275
2 ¾ x ¾



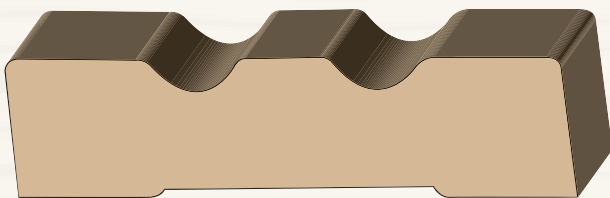
4BC300
3 x ¾



HC275
2 ¾ x ¾



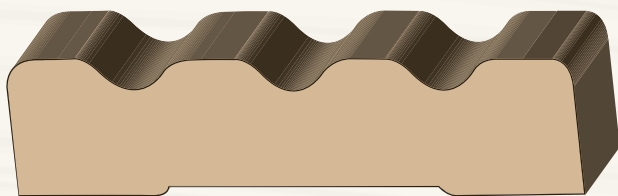
BC300
3 x ¾



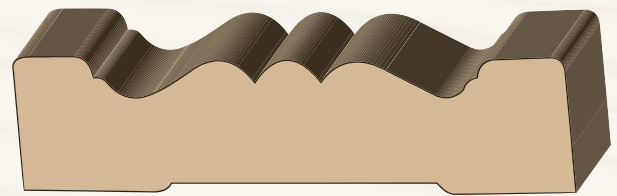
FIC300
3 x ¾



1BC300
3 x ¾

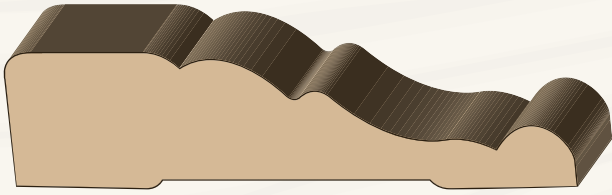


NFC300
3 x ¾

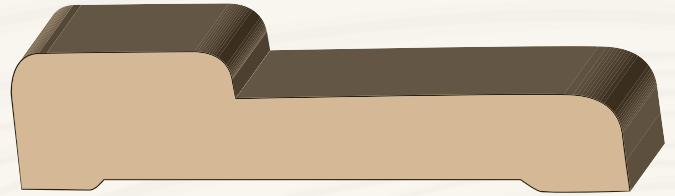


SN300
3 x ¾

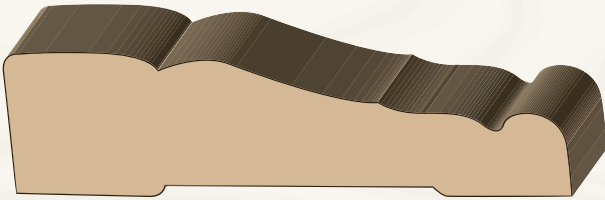
Casing



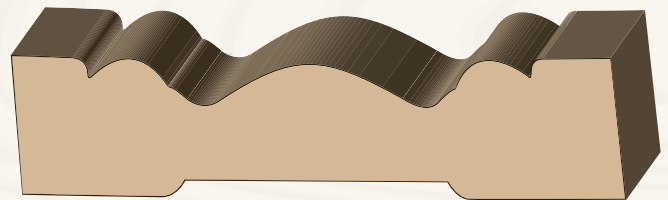
HC300
3 x ¾



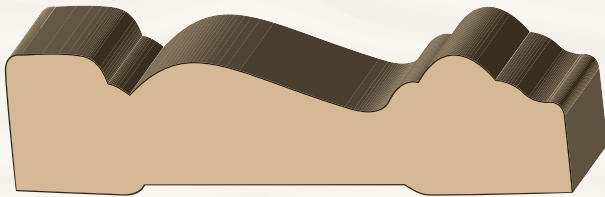
EM325
3 ¼ x ¾



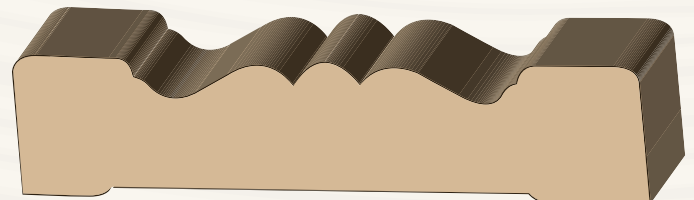
WT300
3 x ¾



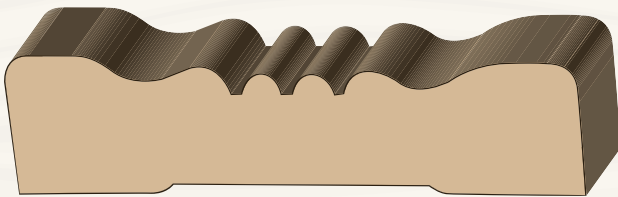
RR325
3 ¼ x ¾



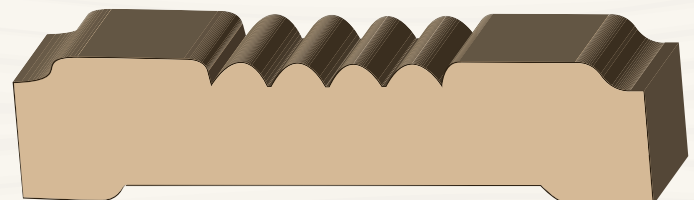
LG300
3 x ¾



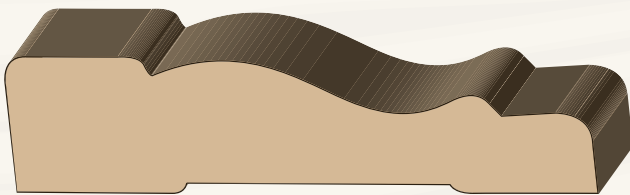
SN338
3 ⅜ x ¾



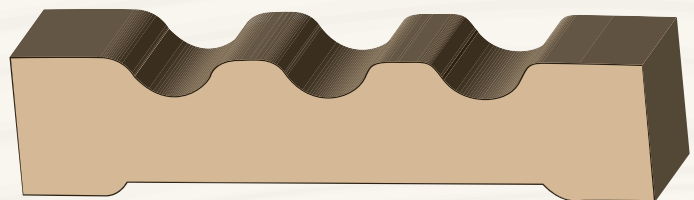
CL312
3 ⅛ x ¾



4BC338
3 ⅜ x ¾

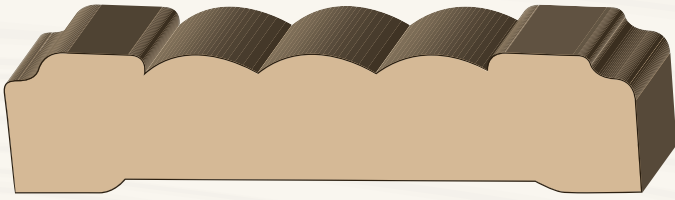


CH312
3 ⅛ x ¾

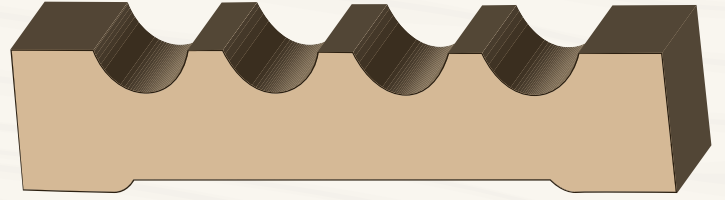


FIC338
3 ⅜ x ¾

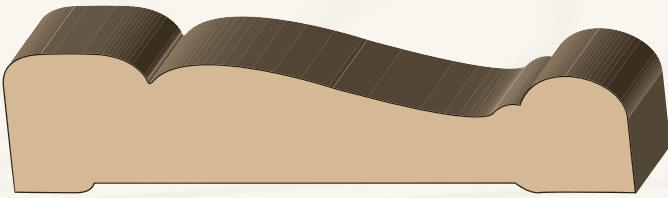
Casing



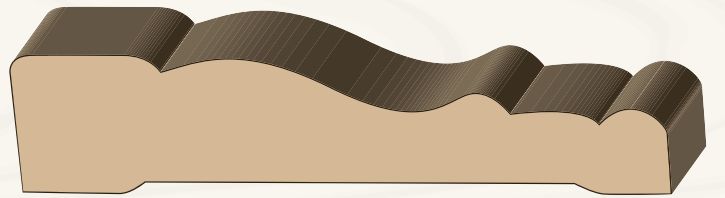
DC338
 $3 \frac{3}{8} \times \frac{3}{4}$



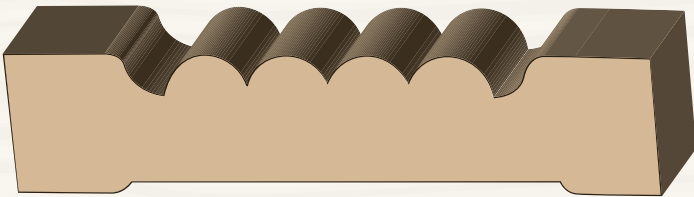
FIC350
 $3 \frac{1}{2} \times \frac{3}{4}$



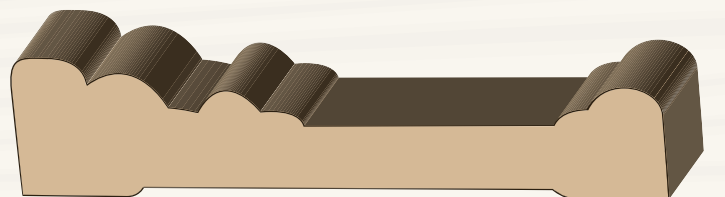
BD338
 $3 \frac{3}{8} \times \frac{3}{4}$



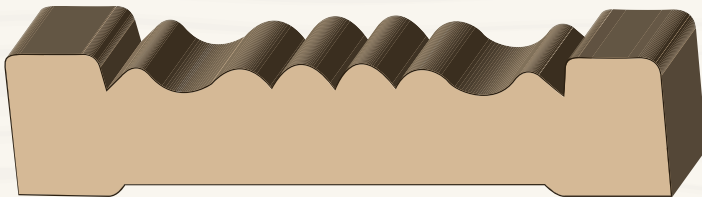
CH350
 $3 \frac{1}{2} \times \frac{3}{4}$



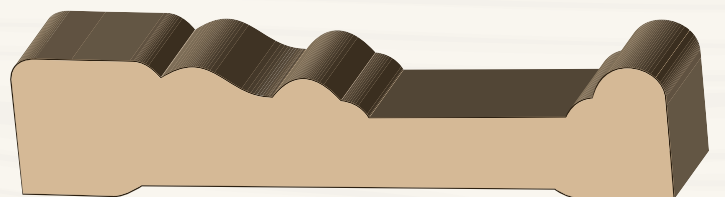
RC350
 $3 \frac{1}{2} \times \frac{3}{4}$



FC350
 $3 \frac{1}{2} \times \frac{3}{4}$



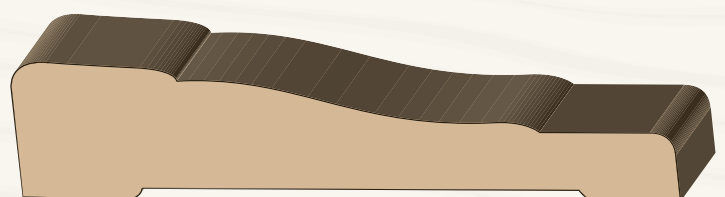
GMC350
 $3 \frac{1}{2} \times \frac{3}{4}$



MW350
 $3 \frac{1}{2} \times \frac{3}{4}$

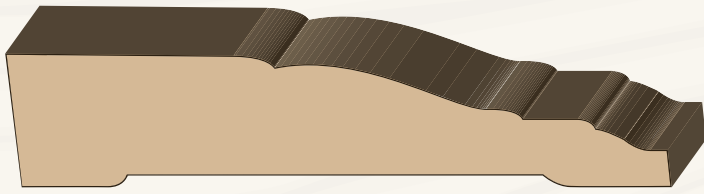


2ER350
 $3 \frac{1}{2} \times \frac{3}{4}$

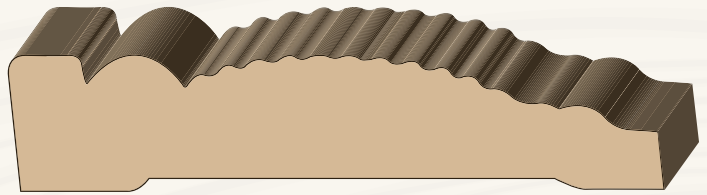


CC350
 $3 \frac{1}{2} \times \frac{3}{4}$

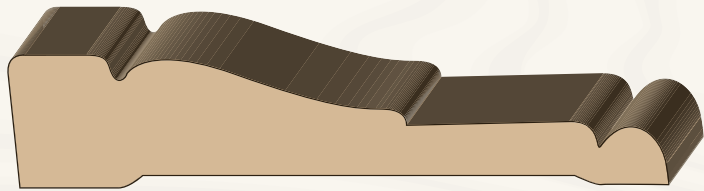
Casing



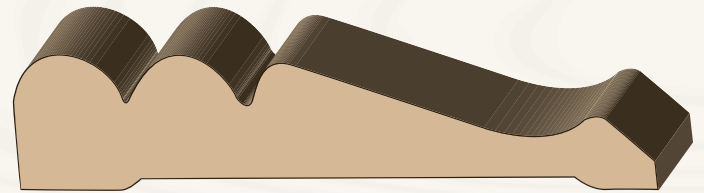
OD350
 $3 \frac{1}{2} \times \frac{3}{4}$



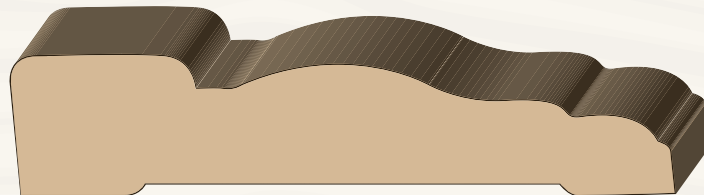
SR350
 $3 \frac{1}{2} \times \frac{3}{4}$



ON350
 $3 \frac{1}{2} \times \frac{3}{4}$



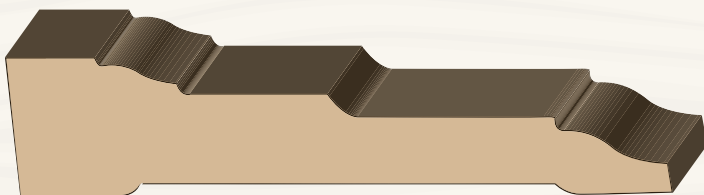
DJ343
 $3 \frac{7}{16} \times \frac{3}{4}$



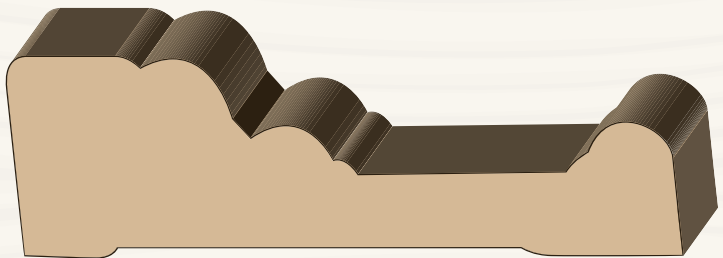
MH350
 $3 \frac{1}{2} \times \frac{3}{4}$



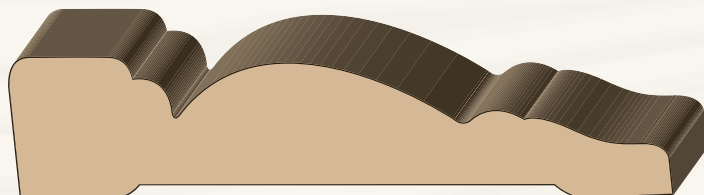
BE350
 $3 \frac{1}{2} \times \frac{3}{4}$



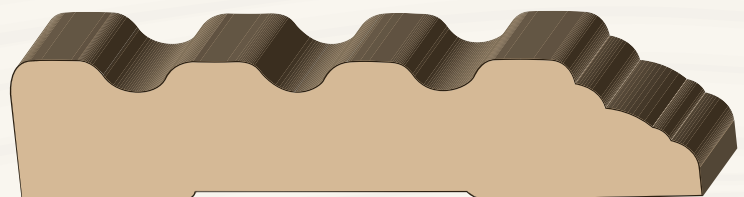
DB350
 $3 \frac{1}{2} \times \frac{3}{4}$



FC356
 $3 \frac{9}{16} \times 1 \frac{1}{16}$

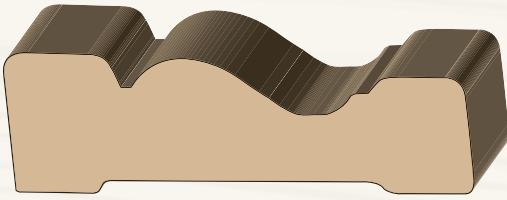


RM350
 $3 \frac{1}{2} \times \frac{3}{4}$

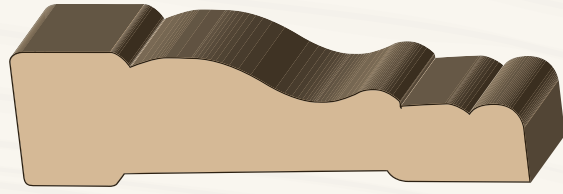


NFC375
 $3 \frac{3}{4} \times \frac{3}{4}$

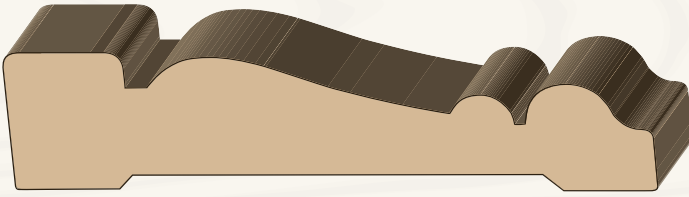
Casing



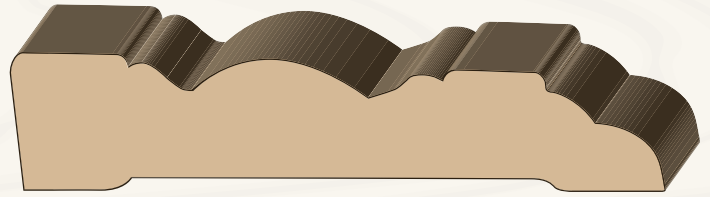
MH250
 $2\frac{1}{2} \times \frac{3}{4}$



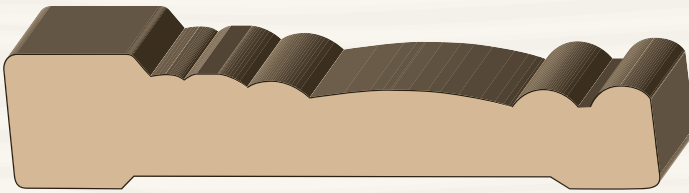
CH275
 $2\frac{3}{4} \times \frac{3}{4}$



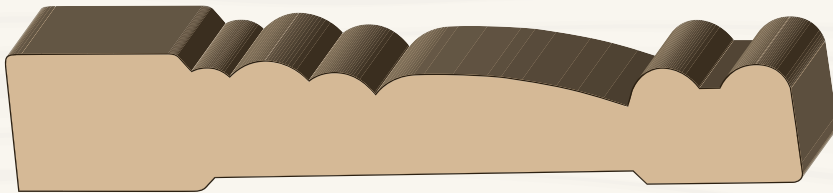
EF350
 $3\frac{1}{2} \times \frac{3}{4}$



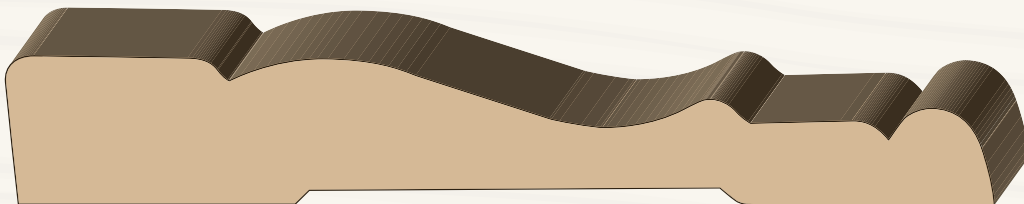
KW350
 $3\frac{1}{2} \times \frac{3}{4}$



WB350
 $3\frac{1}{2} \times \frac{3}{4}$

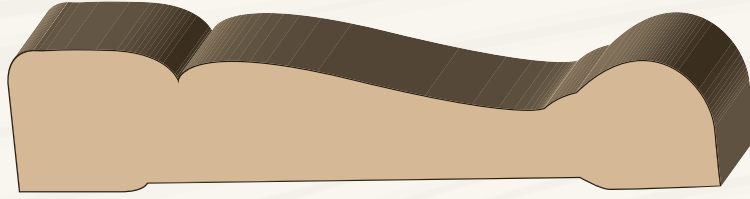


WB425
 $4\frac{1}{4} \times \frac{3}{4}$

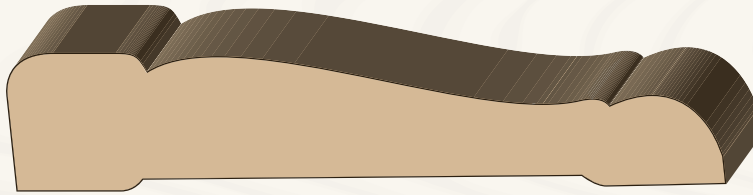


CH525
 $5\frac{1}{4} \times \frac{3}{4}$

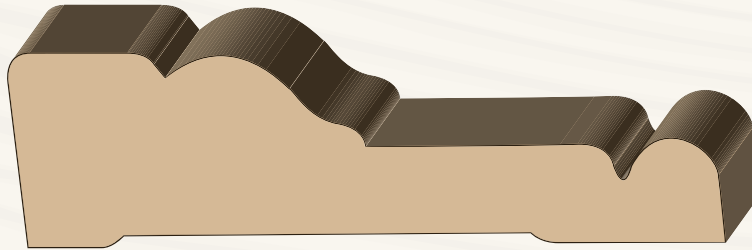
Casing



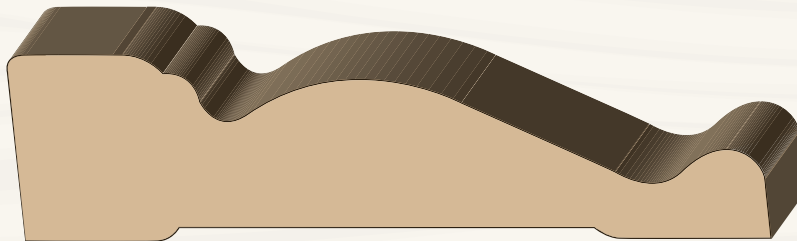
BD375
3 ¾ x ¾



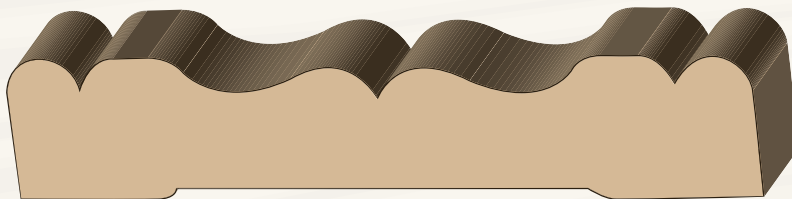
JW375
3 ¾ x ¾



JL375
3 ¾ x 1 ¼

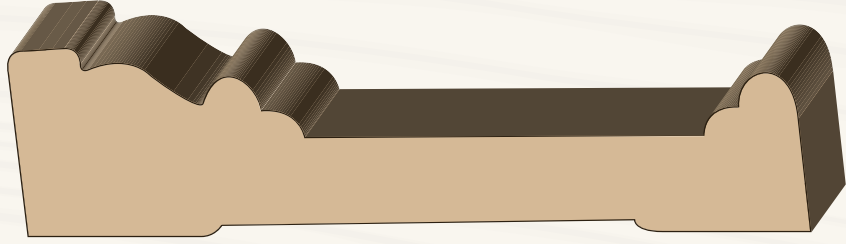


MS400
4 x 1

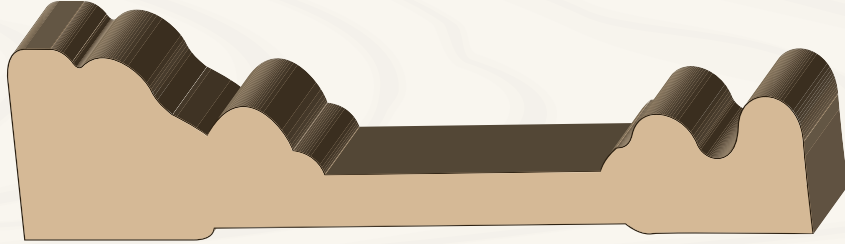


DB400
4 x ¾

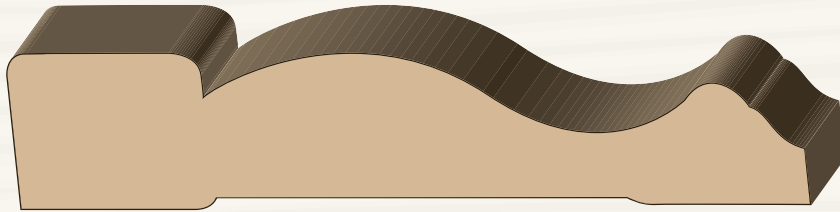
Casing



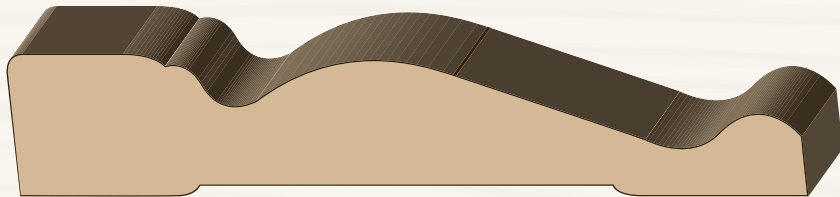
FC425
 $4 \frac{1}{4} \times 1 \frac{1}{16}$



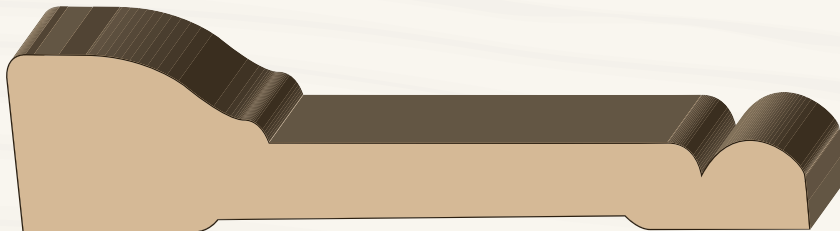
YK425
 $4 \frac{1}{4} \times 1 \frac{1}{16}$



KR425
 $4 \frac{1}{4} \times 1 \frac{3}{16}$

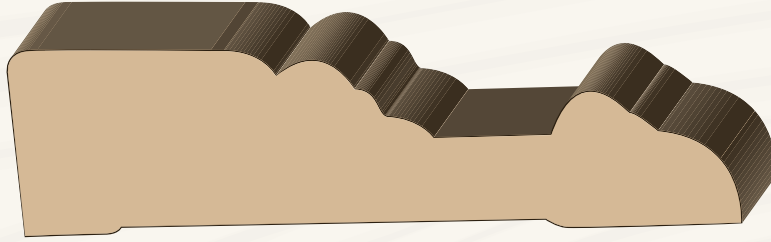


MD425
 $4 \frac{1}{4} \times 1 \frac{3}{16}$

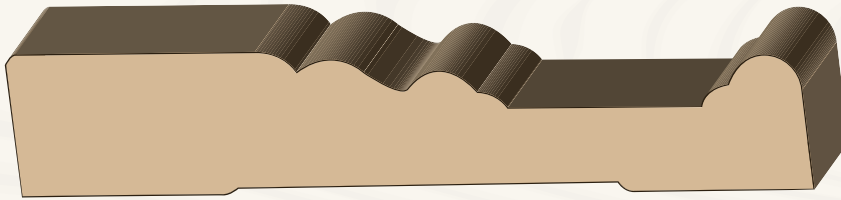


JS425
 $4 \frac{1}{4} \times 1$

Casing



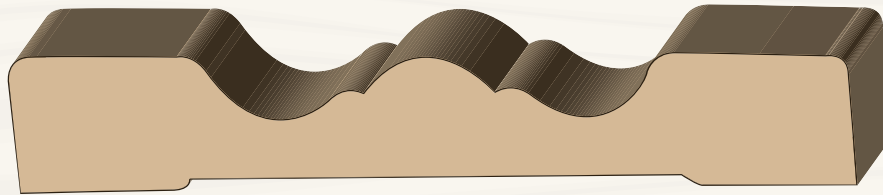
JH387
3 7/8 x 1



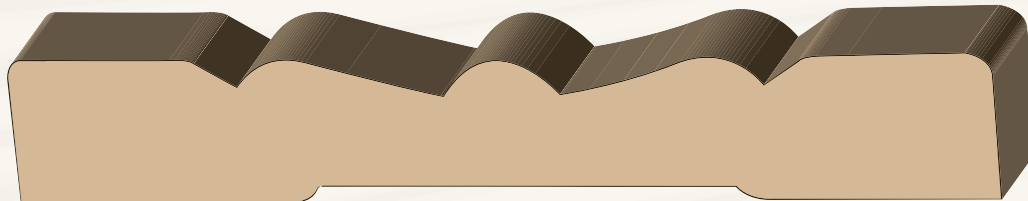
MW425
4 1/4 x 3/4



LN450
4 1/2 x 7/8

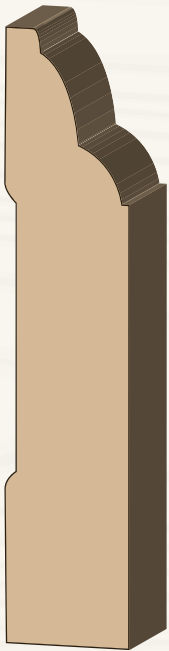


RR450
4 1/2 x 3/4

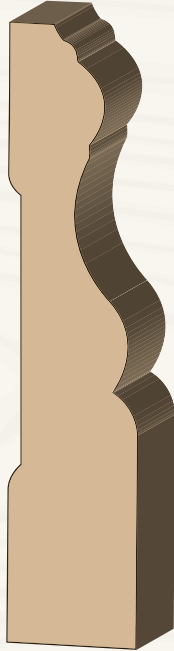


DR525
5 1/4 x 13/16

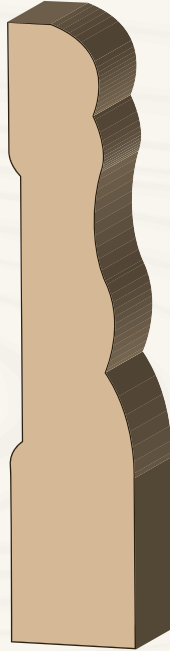
Baseboard



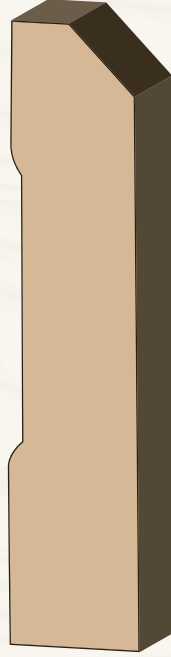
HL325
 $3\frac{1}{4} \times \frac{11}{16}$



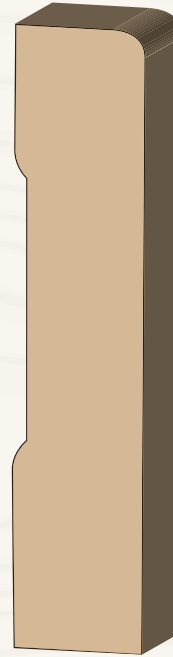
GM325
 $3\frac{1}{4} \times \frac{11}{16}$



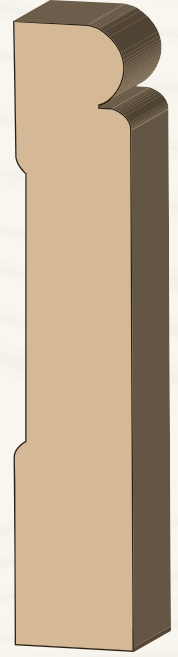
AB325
 $3\frac{1}{4} \times \frac{11}{16}$



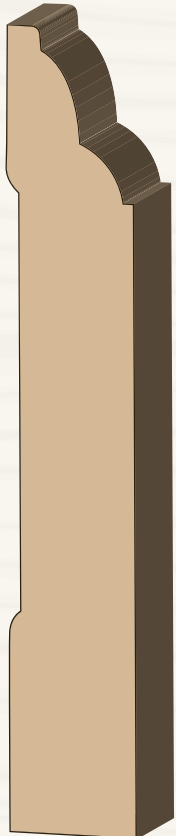
BE325
 $3\frac{1}{4} \times \frac{11}{16}$



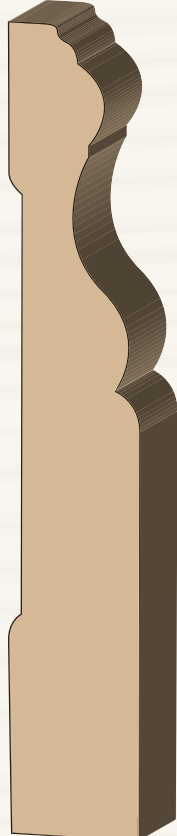
RE325
 $3\frac{1}{4} \times \frac{11}{16}$



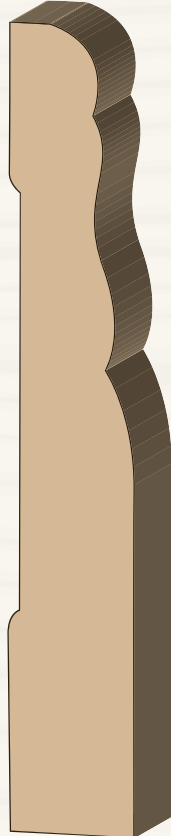
BB325
 $3\frac{1}{4} \times \frac{11}{16}$



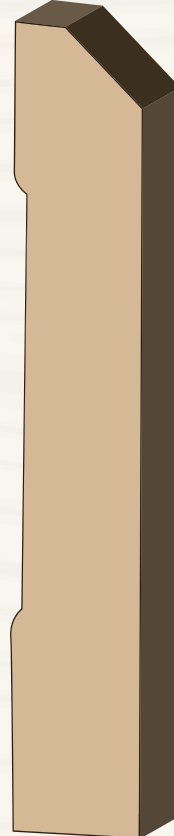
HL425
 $4\frac{1}{4} \times \frac{11}{16}$



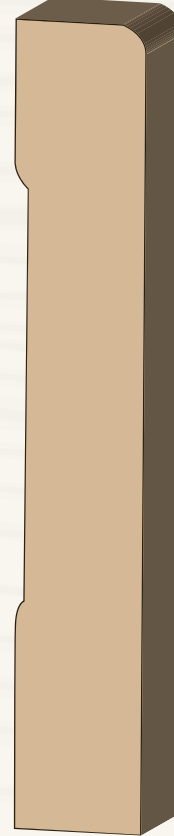
GM425
 $4\frac{1}{4} \times \frac{11}{16}$



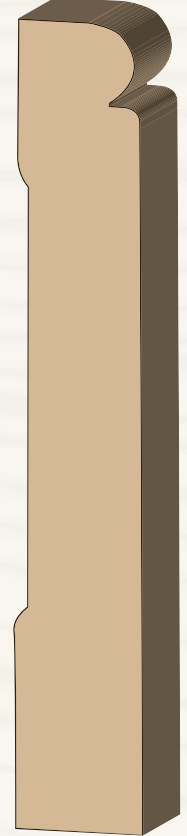
AB425
 $4\frac{1}{4} \times \frac{11}{16}$



BE425
 $4\frac{1}{4} \times \frac{11}{16}$

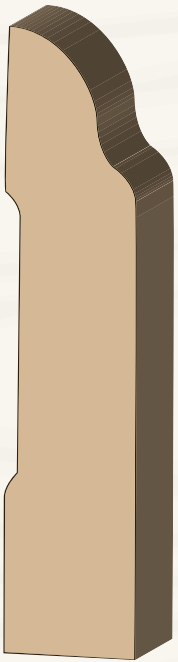


RE425
 $4\frac{1}{4} \times \frac{11}{16}$

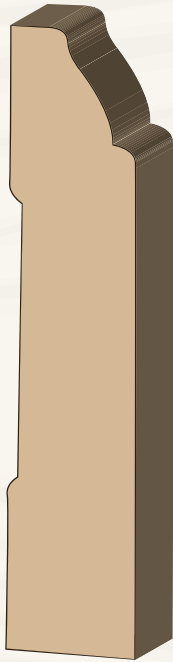


BB425
 $4\frac{1}{4} \times \frac{11}{16}$

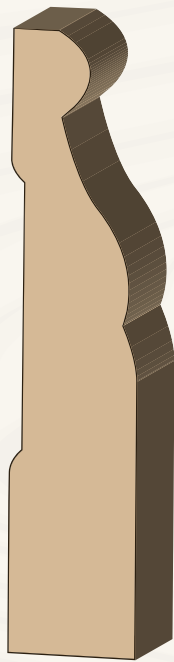
Baseboard



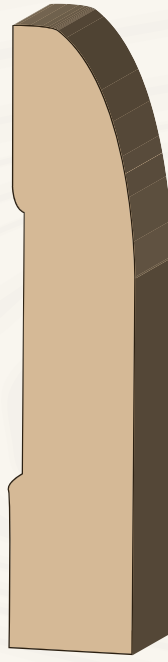
OG325
3 1/4 X 1 1/16



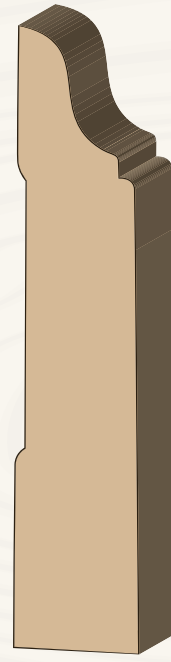
PG325
3 1/4 X 1 1/16



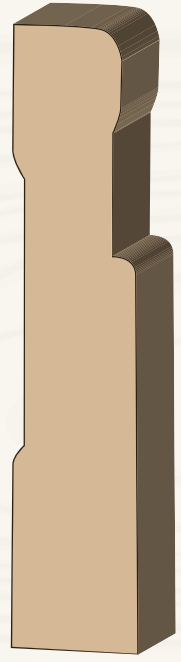
CB325
3 1/4 X 1 1/16



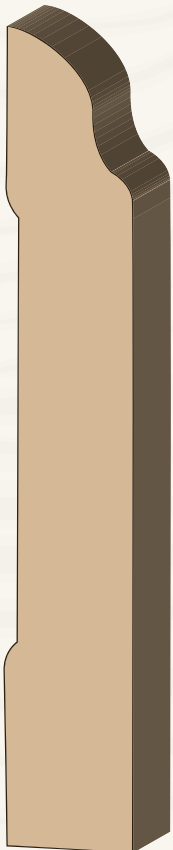
TD325
3 1/4 X 1 1/16



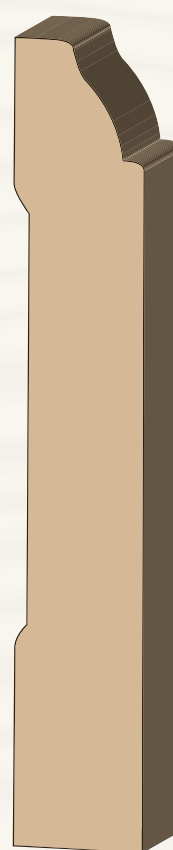
OR325
3 1/4 X 1 1/16



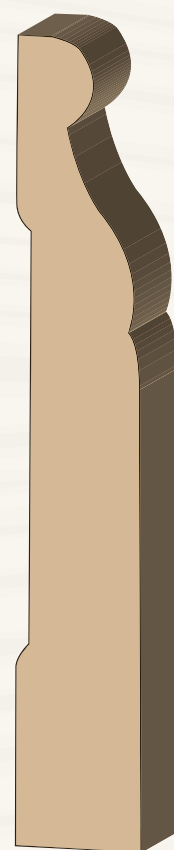
EW325
3 1/4 X 1 1/16



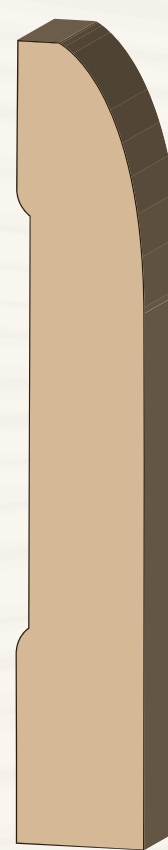
OG425
4 1/4 X 1 1/16



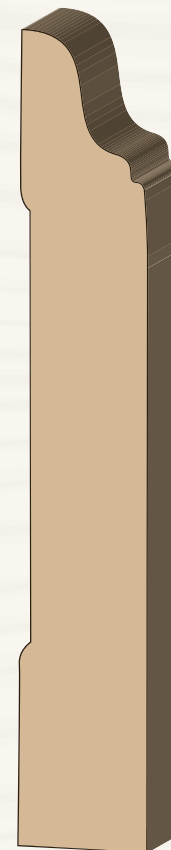
PG425
4 1/4 X 1 1/16



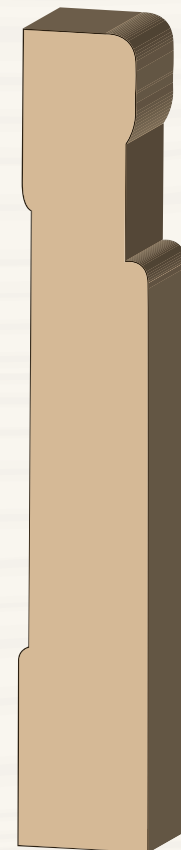
CB425
4 1/4 X 1 1/16



TD425
4 1/4 X 1 1/16

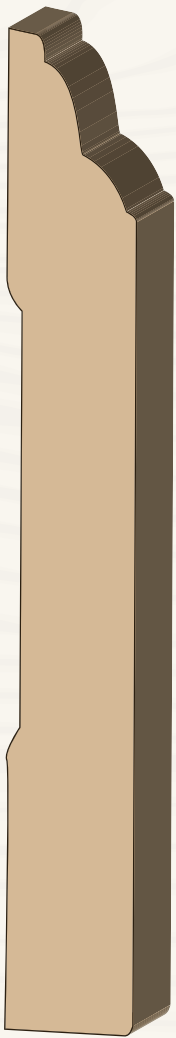


OR425
4 1/4 X 1 1/16

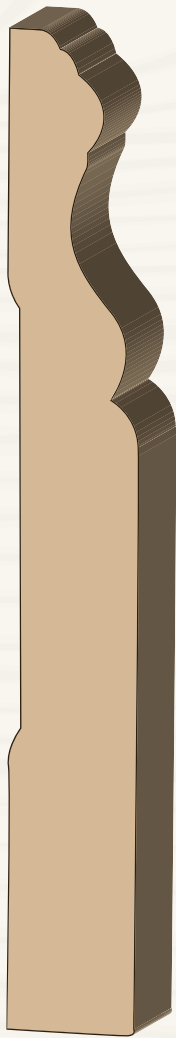


EW425
4 1/4 X 1 1/16

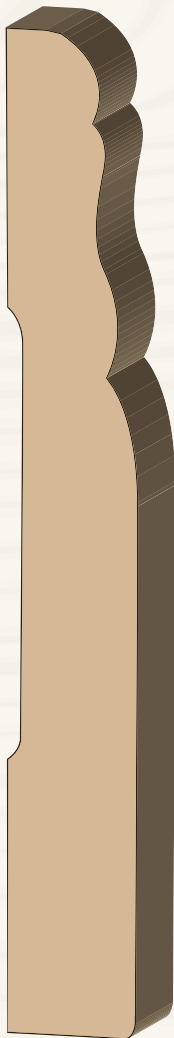
Baseboard



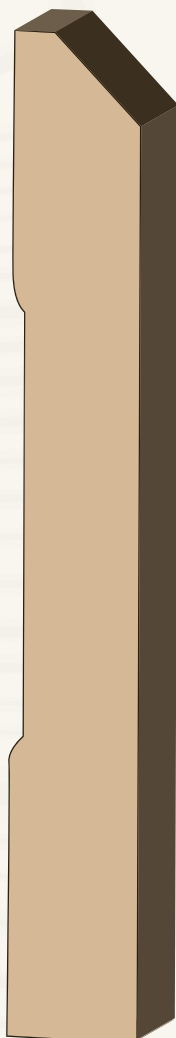
HL525
5¼ X 11/16



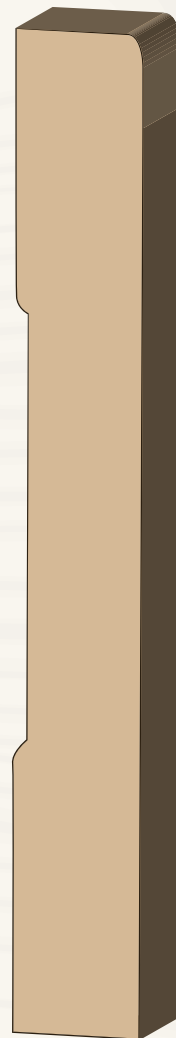
GM525
5¼ X 11/16



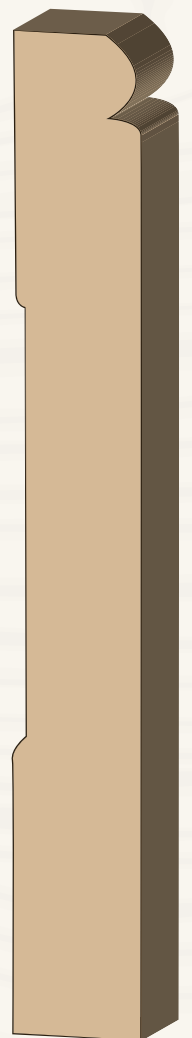
AB525
5¼ X 11/16



BE525
5¼ X 11/16

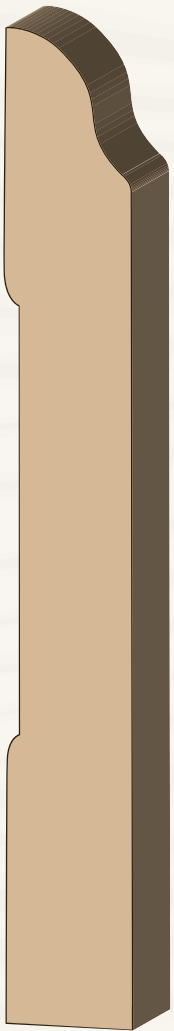


RE525
5¼ X 11/16

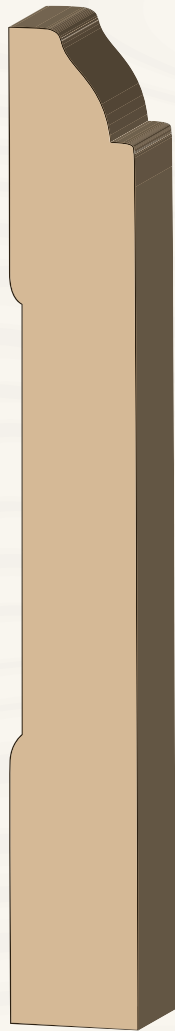


BB525
5¼ X 11/16

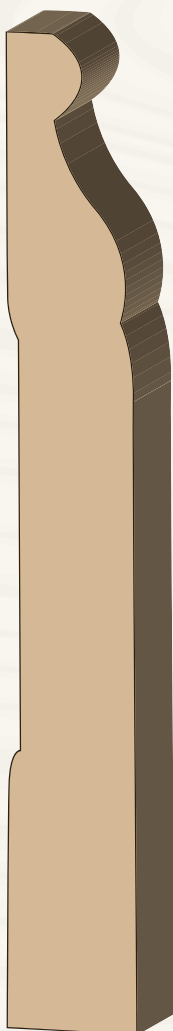
Baseboard



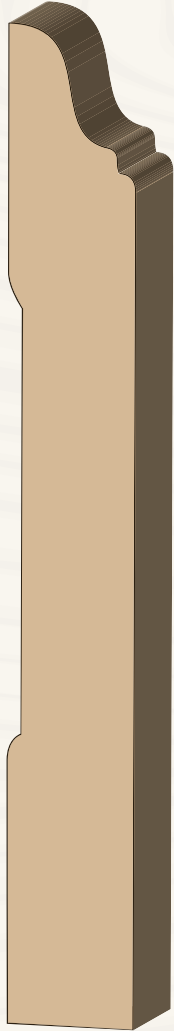
OG525
 $5\frac{1}{4} \times \frac{11}{16}$



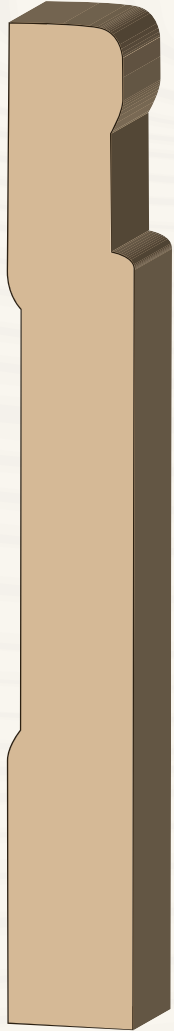
PG525
 $5\frac{1}{4} \times \frac{11}{16}$



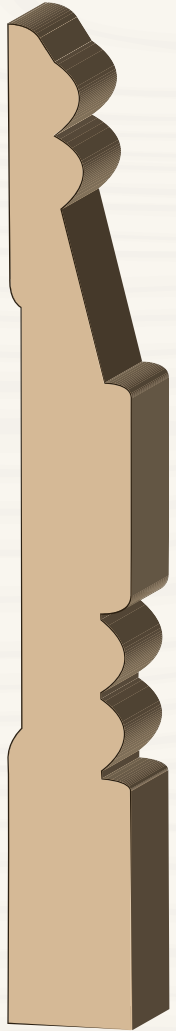
CB525
 $5\frac{1}{4} \times \frac{11}{16}$



OR525
 $5\frac{1}{4} \times \frac{11}{16}$

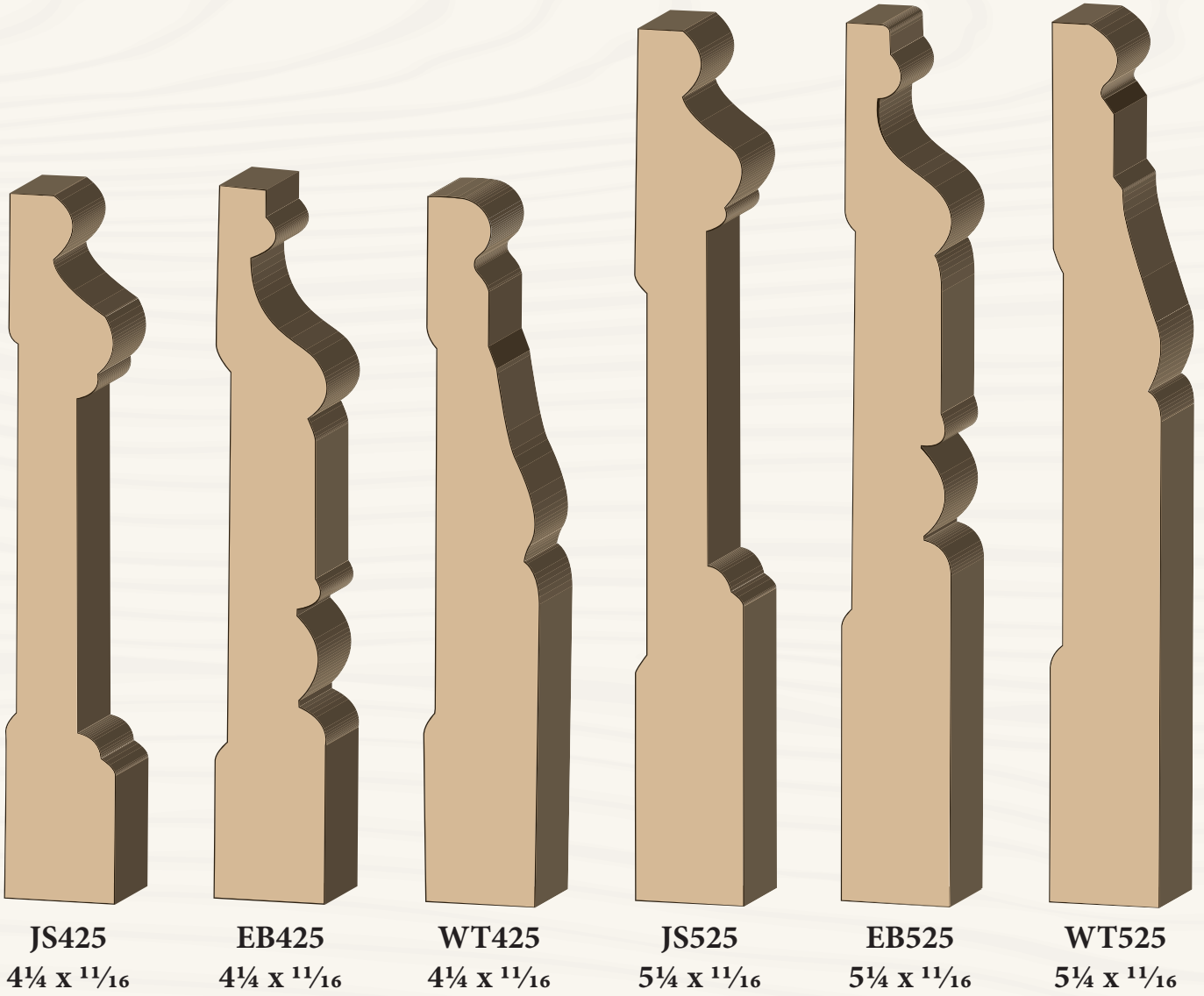


EW525
 $5\frac{1}{4} \times \frac{11}{16}$

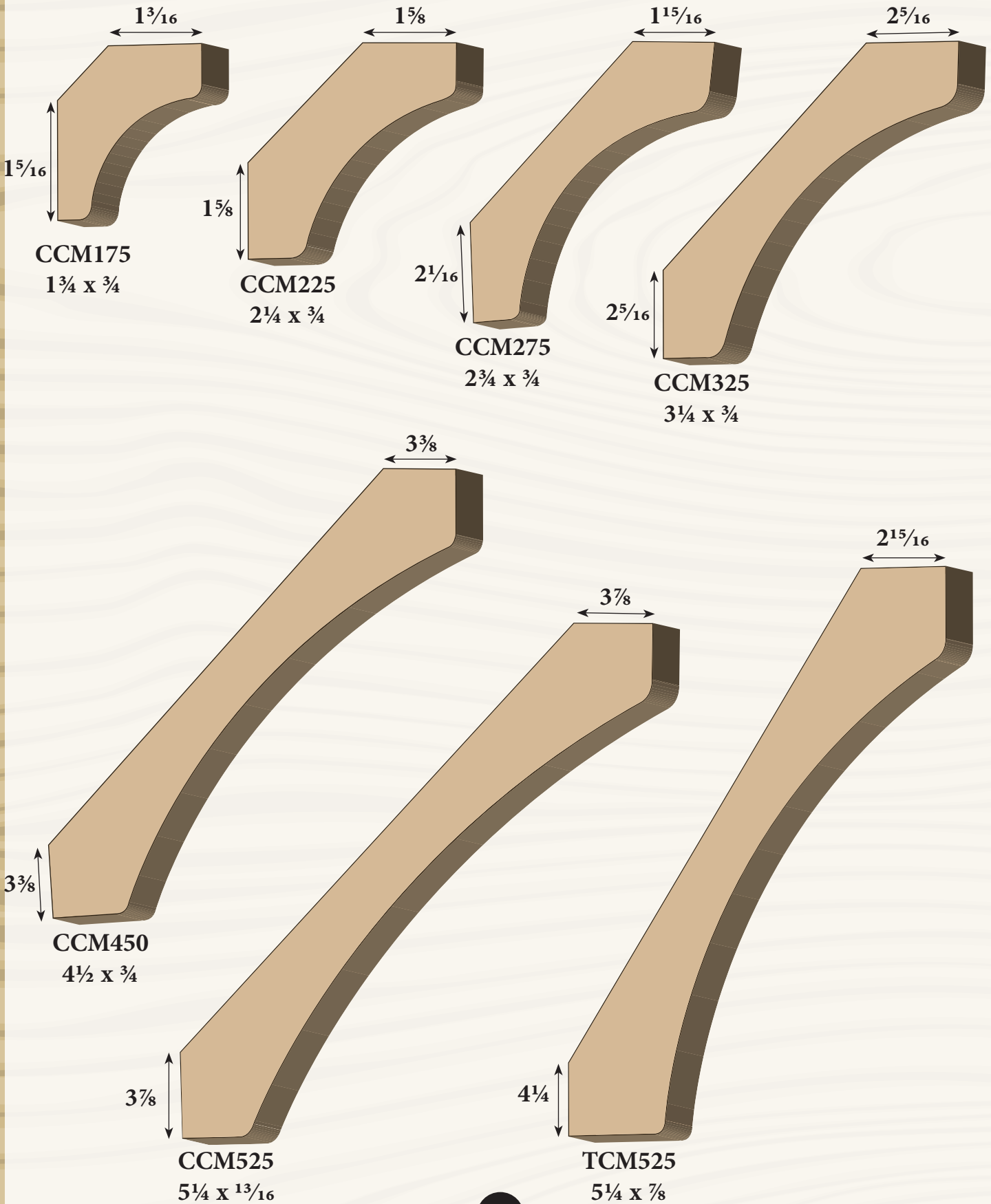


GR525
 $5\frac{1}{4} \times \frac{11}{16}$

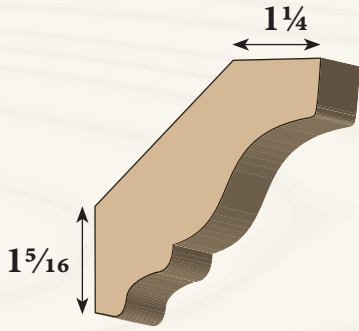
Baseboard



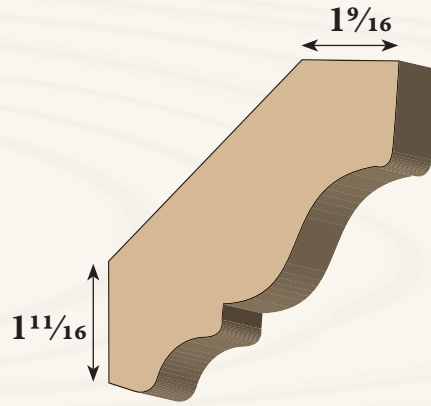
Crown



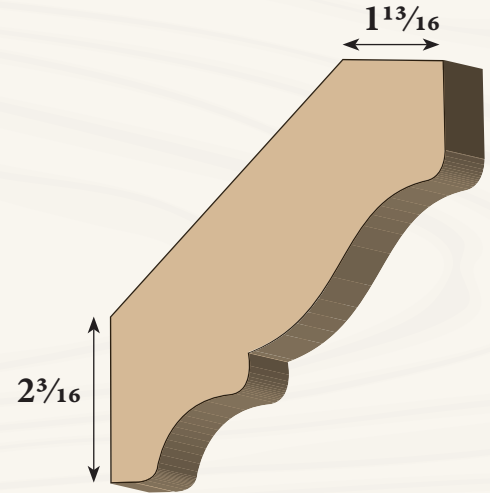
Crown



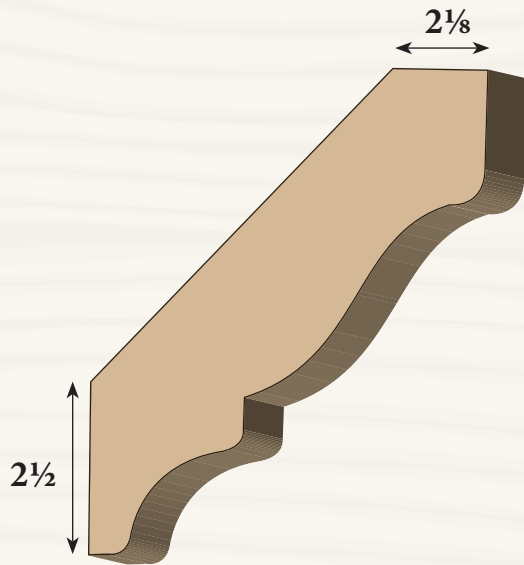
CM175
 $1\frac{3}{4} \times \frac{1}{2}$



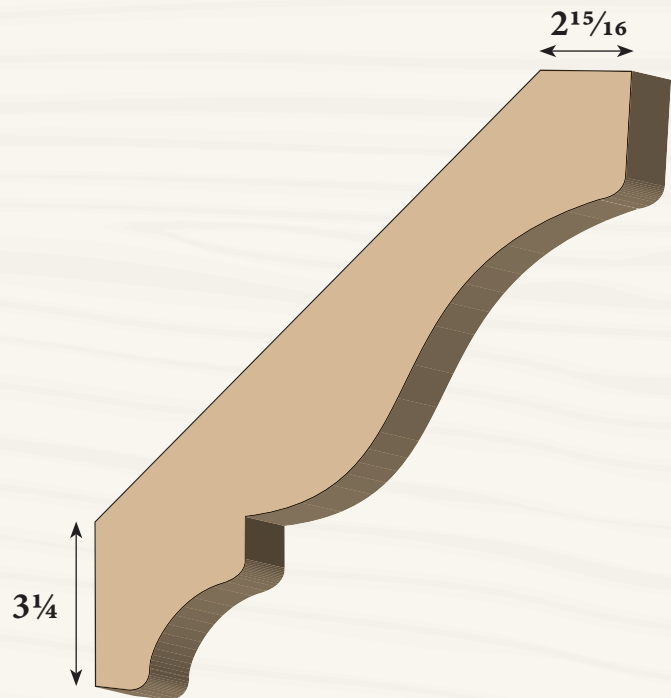
CM225
 $2\frac{1}{4} \times 1\frac{11}{16}$



CM275
 $2\frac{3}{4} \times \frac{3}{4}$

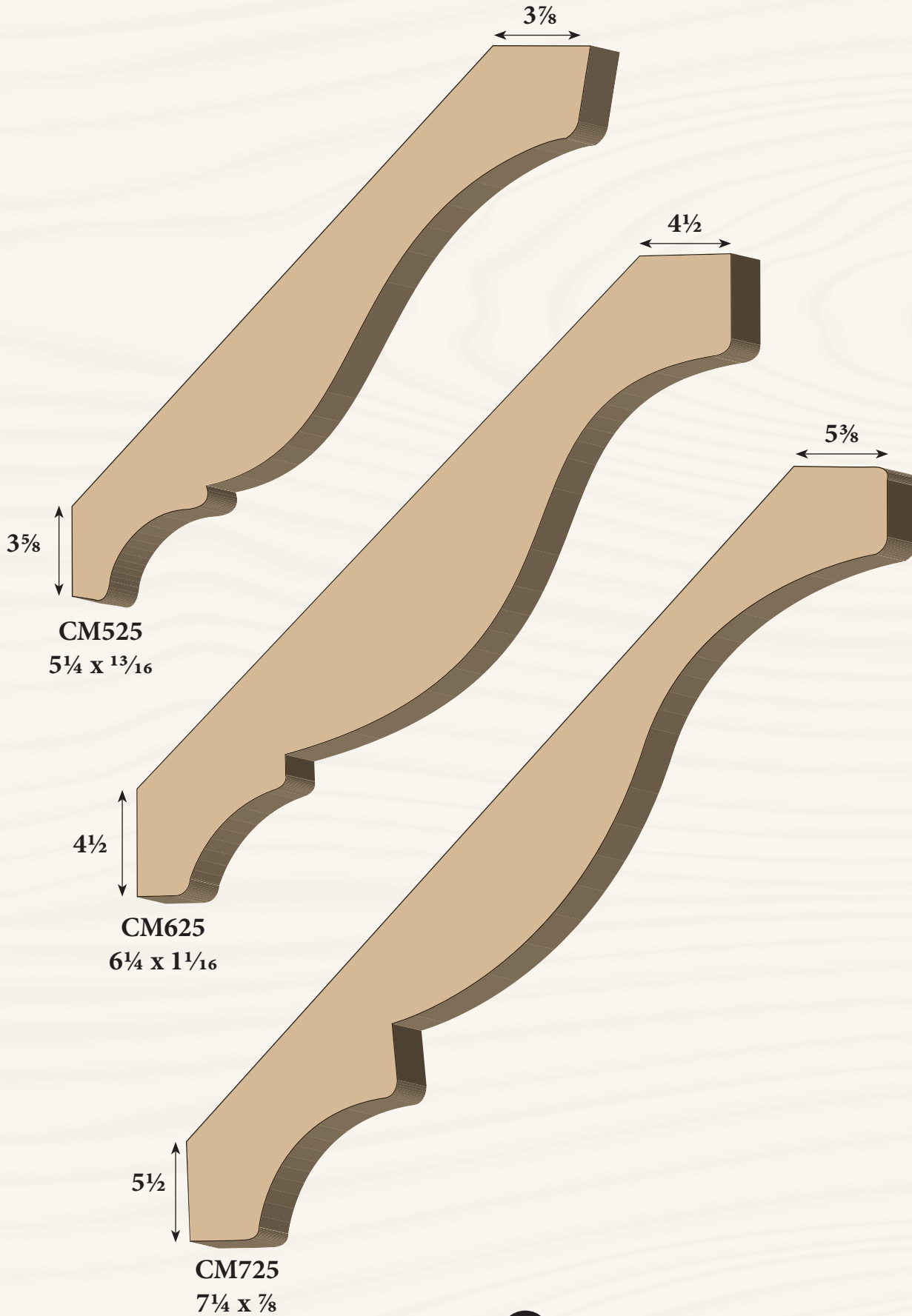


CM325
 $3\frac{1}{4} \times 1\frac{13}{16}$

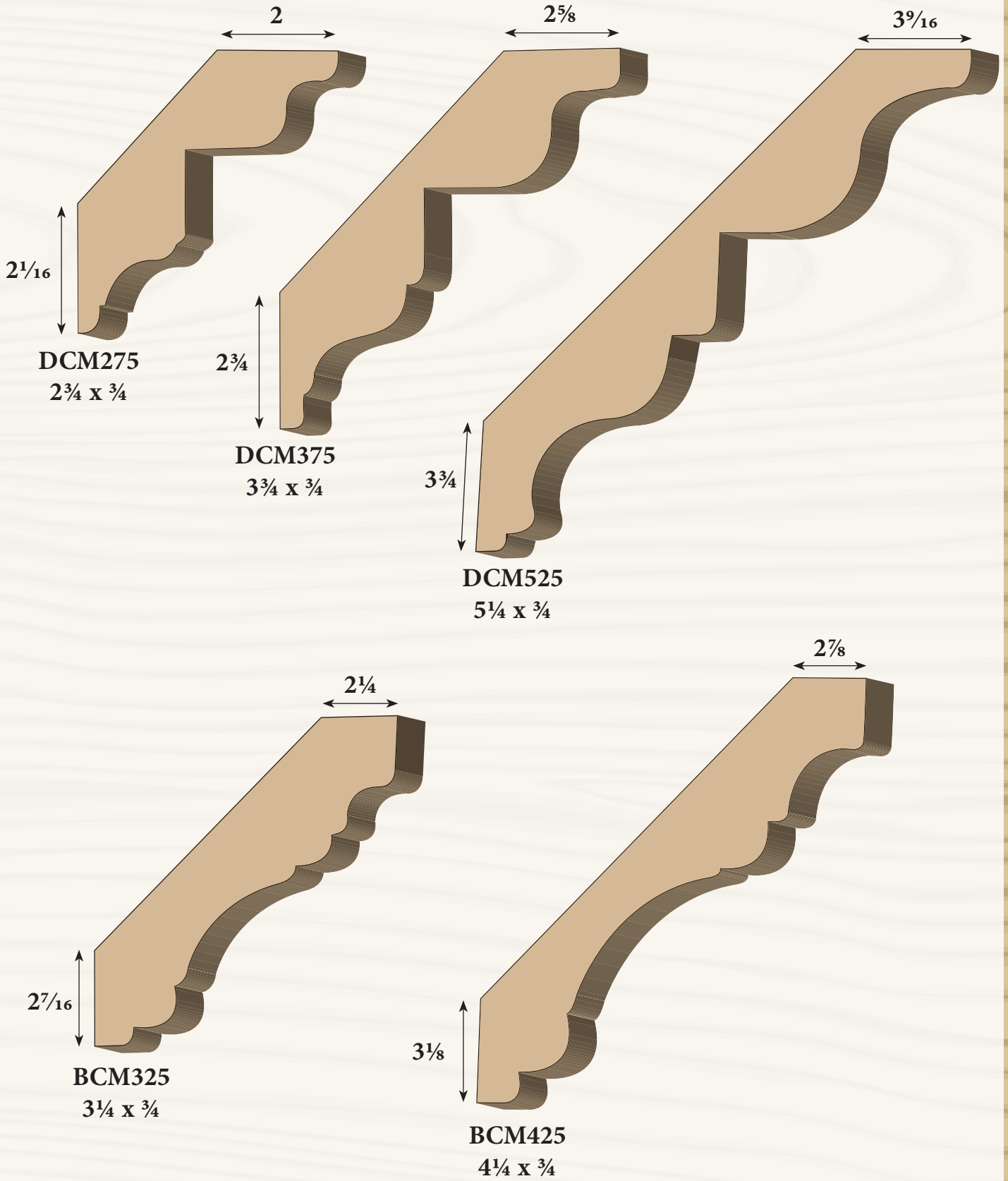


CM425
 $4\frac{1}{4} \times \frac{3}{4}$

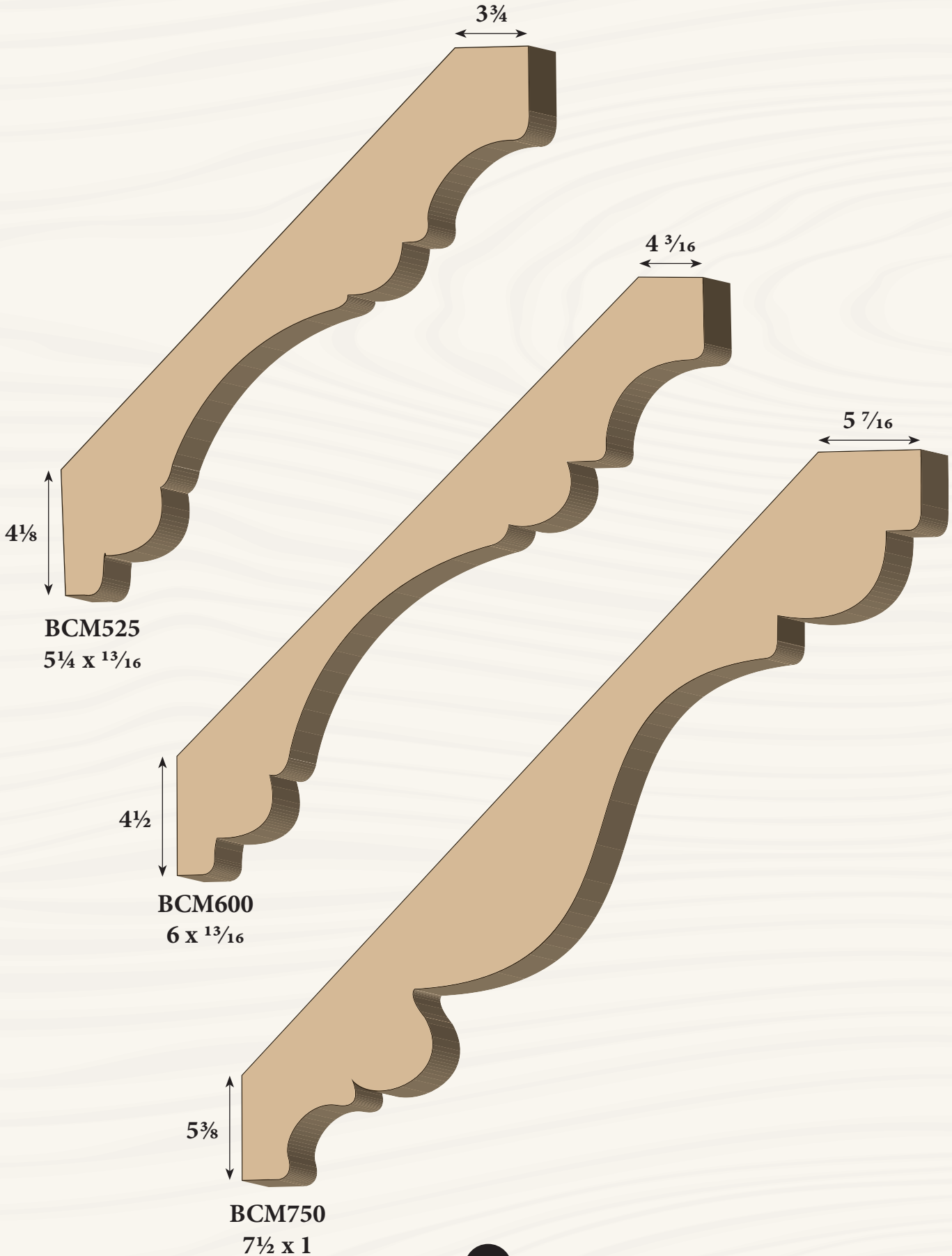
Crown



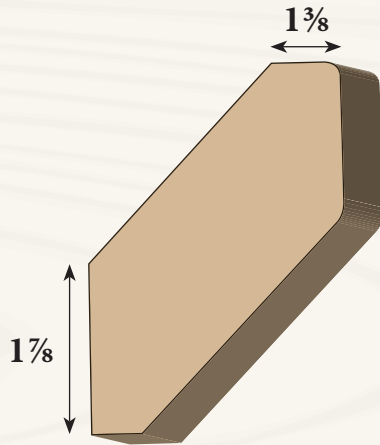
Crown



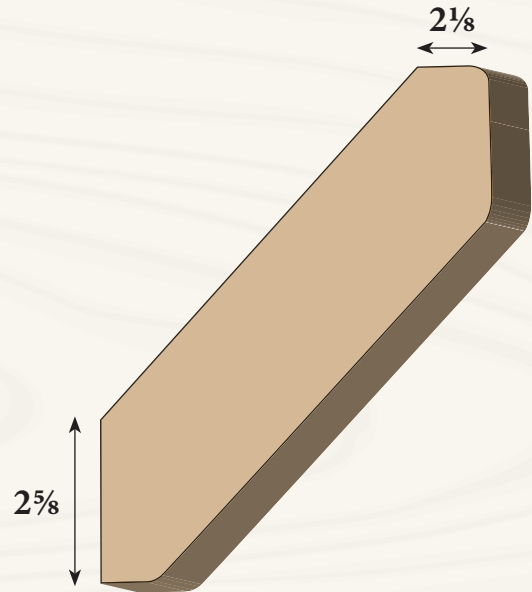
Crown



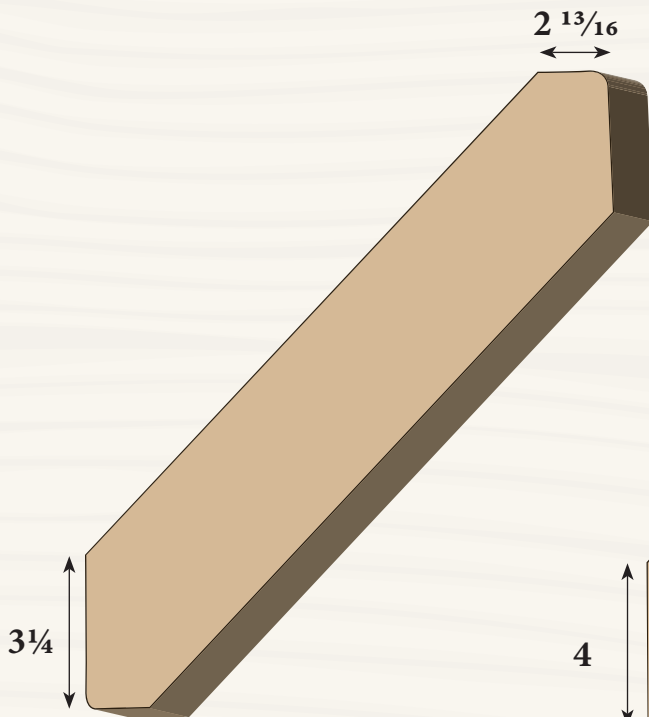
Crown



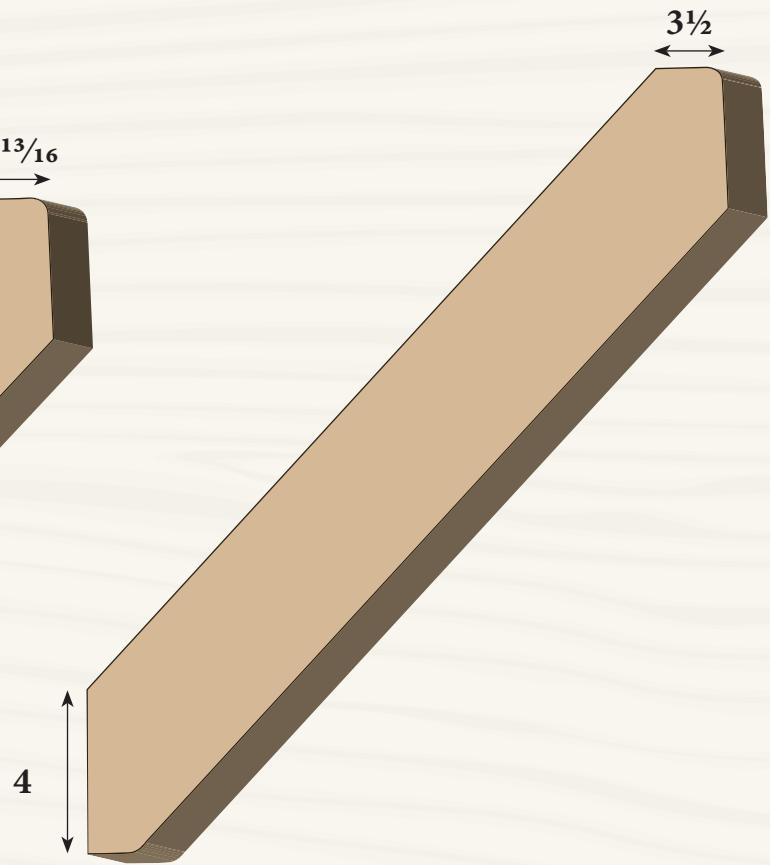
SCM225
 $2\frac{1}{4} \times 1\frac{3}{16}$



SCM325
 $3\frac{1}{4} \times 1\frac{3}{16}$

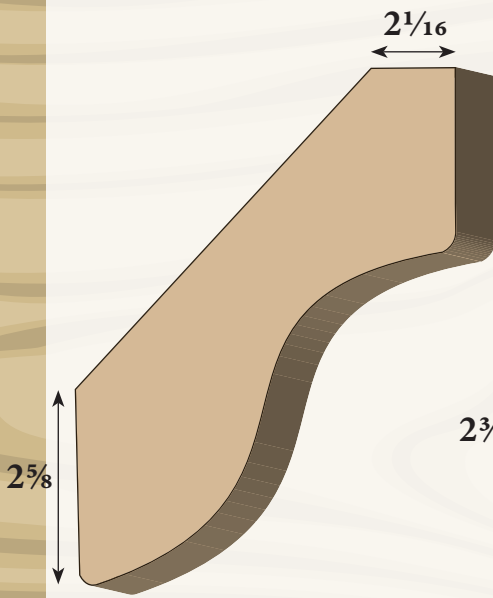


SCM425
 $4\frac{1}{4} \times 1\frac{3}{16}$

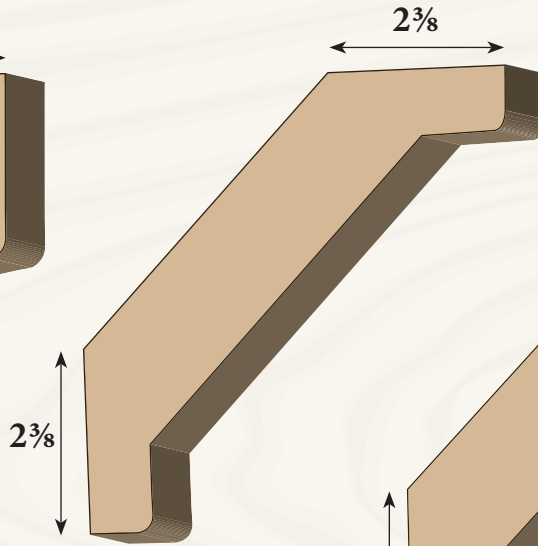


SCM525
 $5\frac{1}{4} \times 1\frac{3}{16}$

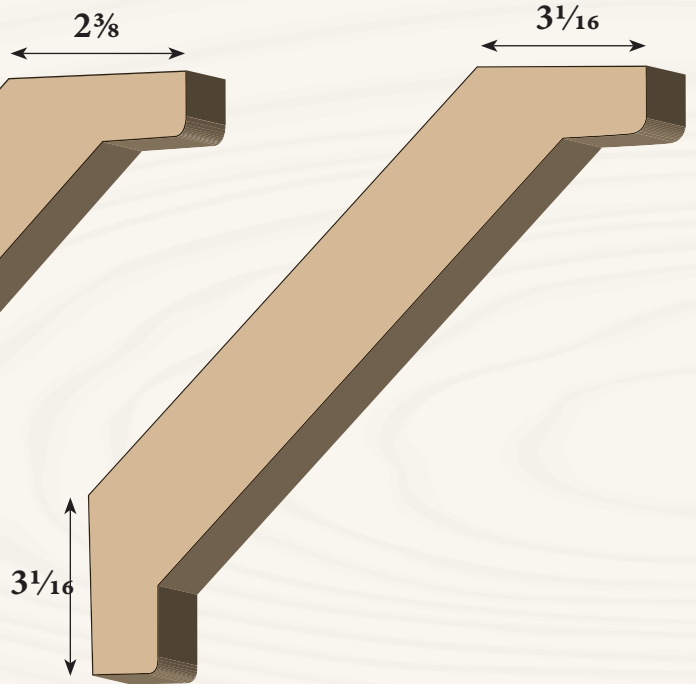
Crown



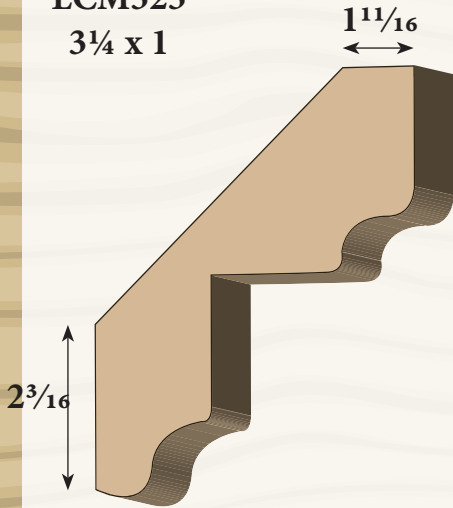
LCM325
3 1/4 x 1



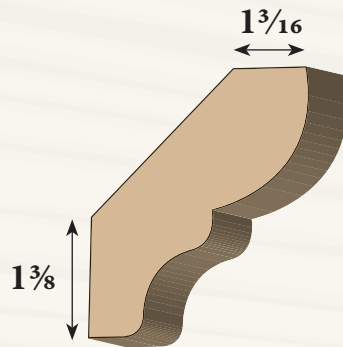
GCM325
3 1/4 x 7/8



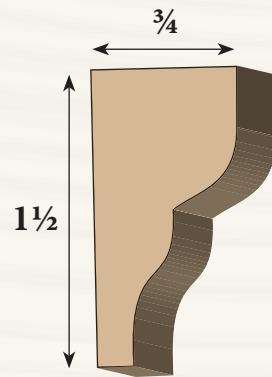
GCM425
4 1/4 x 7/8



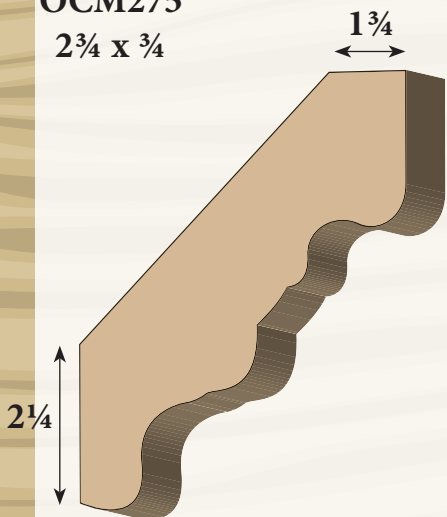
OCM275
2 3/4 x 3/4



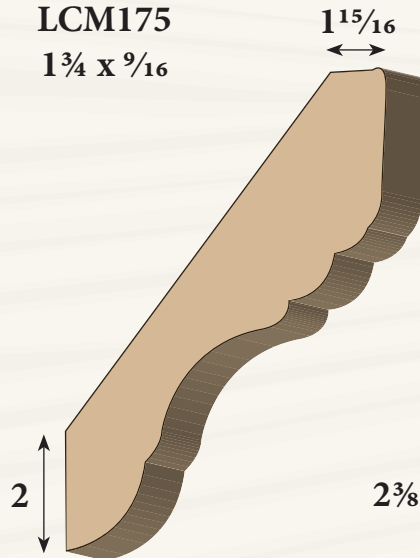
LCM175
1 3/4 x 9/16



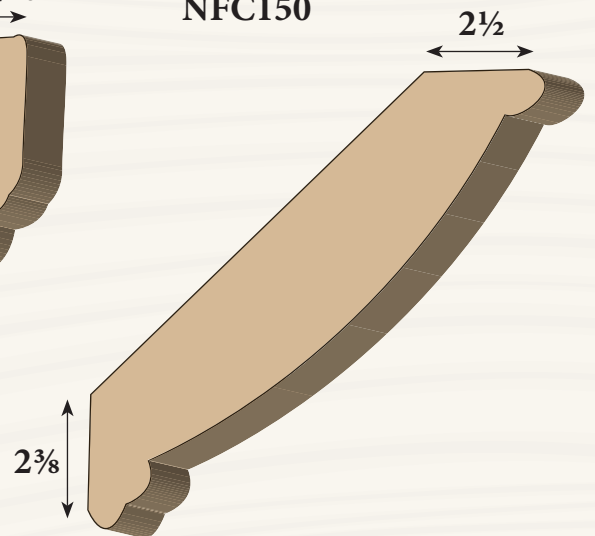
NFC150



ICM275
2 3/4 x 3/4

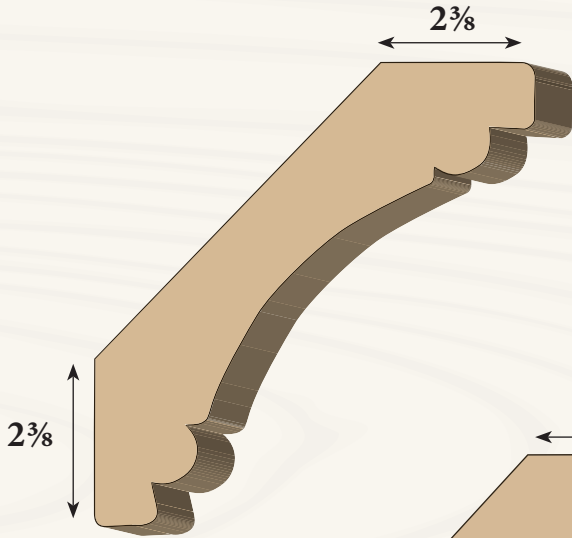


ICM300
3 x 5/8

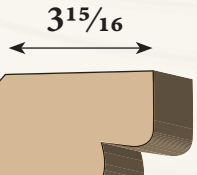


YCM325
3 1/4 x 1 1/16

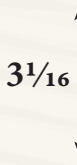
Crown



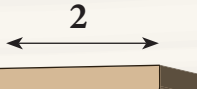
2BC325
 $3\frac{1}{4} \times$



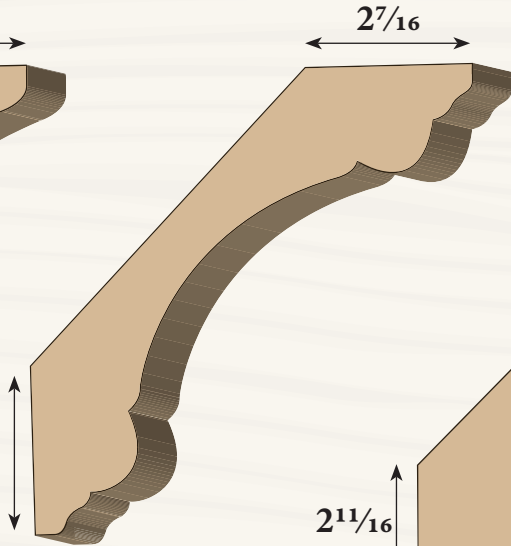
2BC525
 $5\frac{1}{4} \times 1\frac{3}{16}$



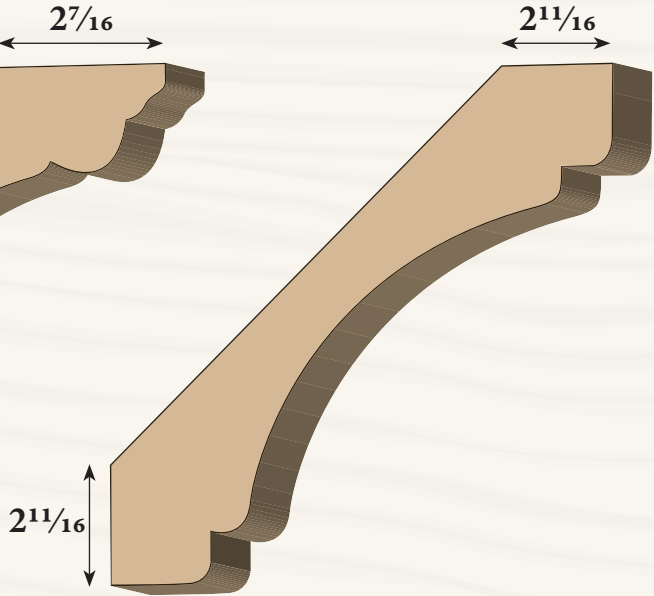
2BC425
 $4\frac{1}{4} \times 1\frac{3}{16}$



WCM350
 $3\frac{1}{2} \times 1\frac{3}{16}$

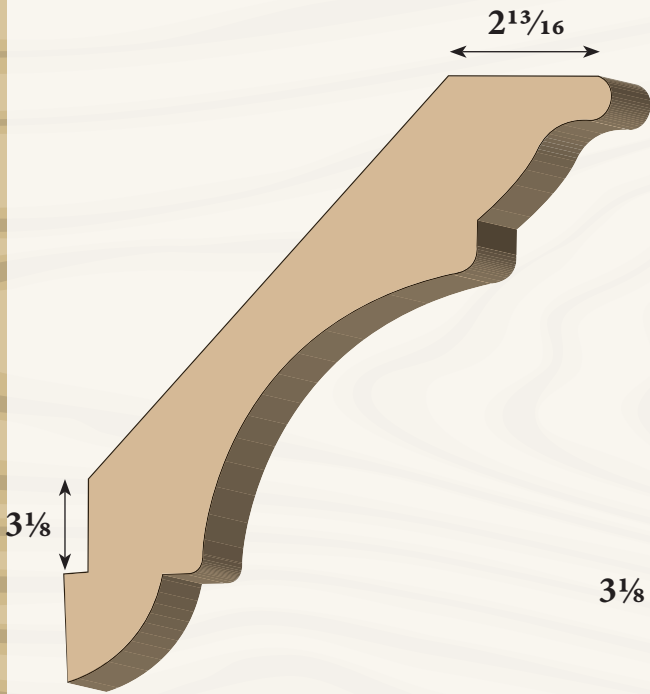


2BC338
 $3\frac{3}{8} \times \frac{3}{4}$

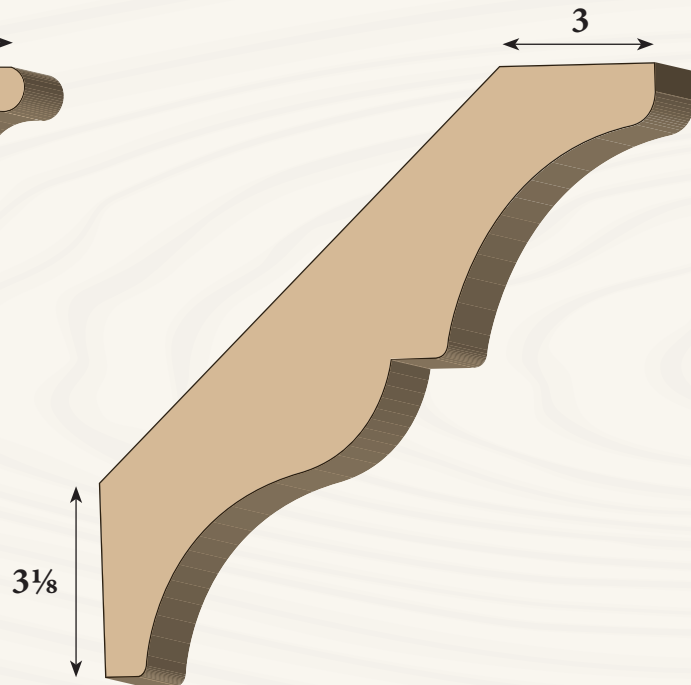


CRCM375
 $3\frac{3}{4} \times \frac{3}{4}$

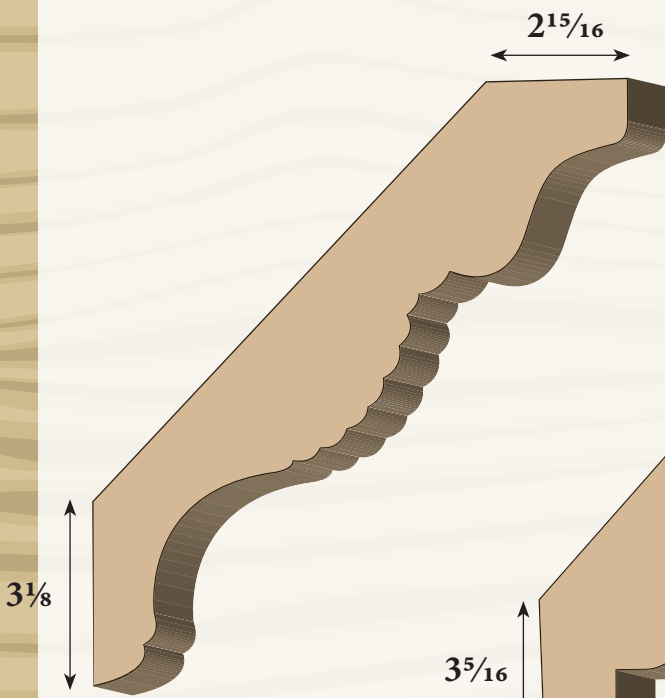
Crown



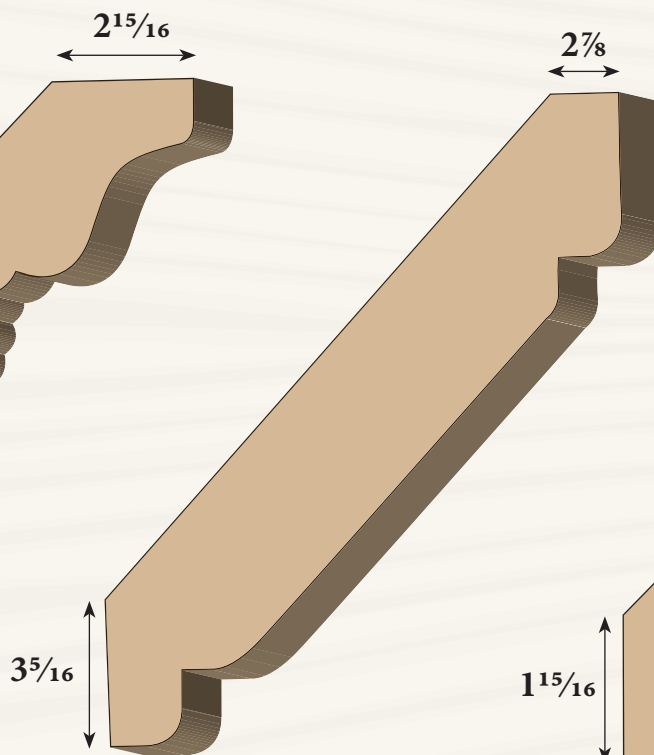
HCM425
4 1/4 x 3/4



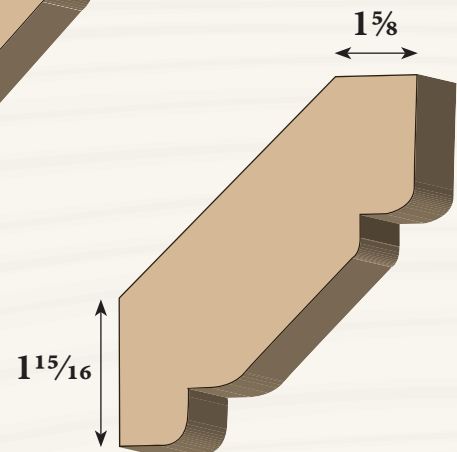
ECM425
4 1/4 x 13/16



RCM425
4 1/4 x 3/4

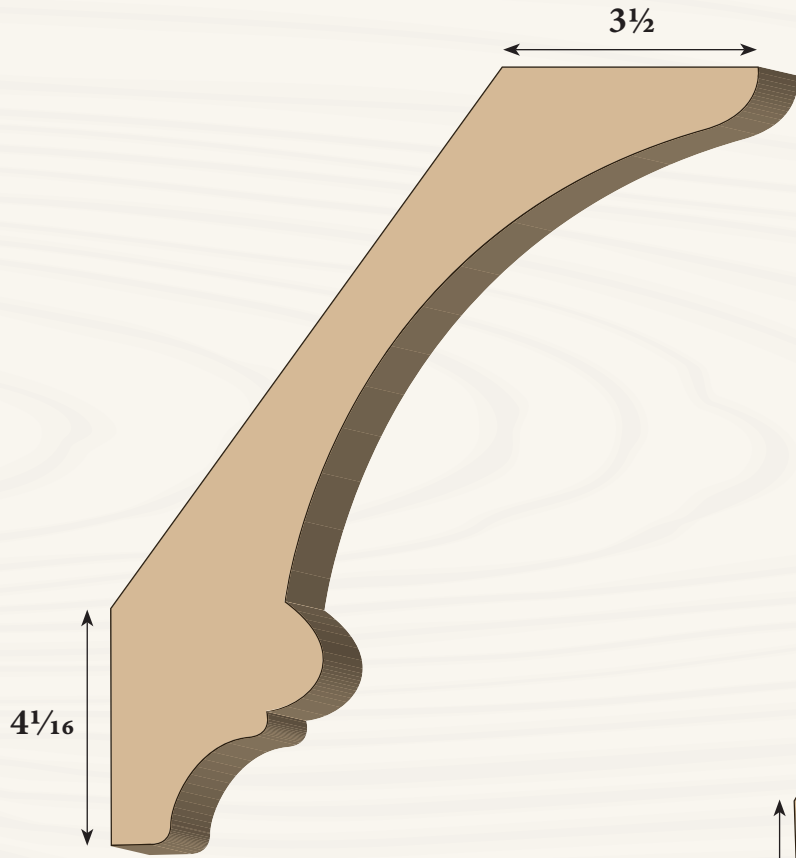


JCM425
4 1/4 x 3/4

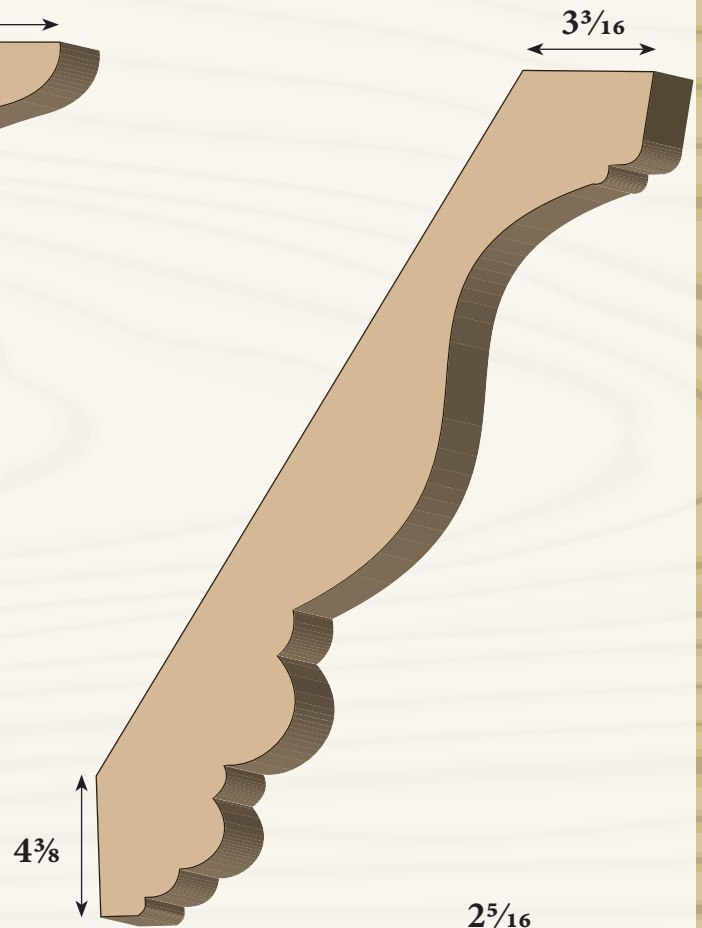


JCM250
2 1/2 x 3/4

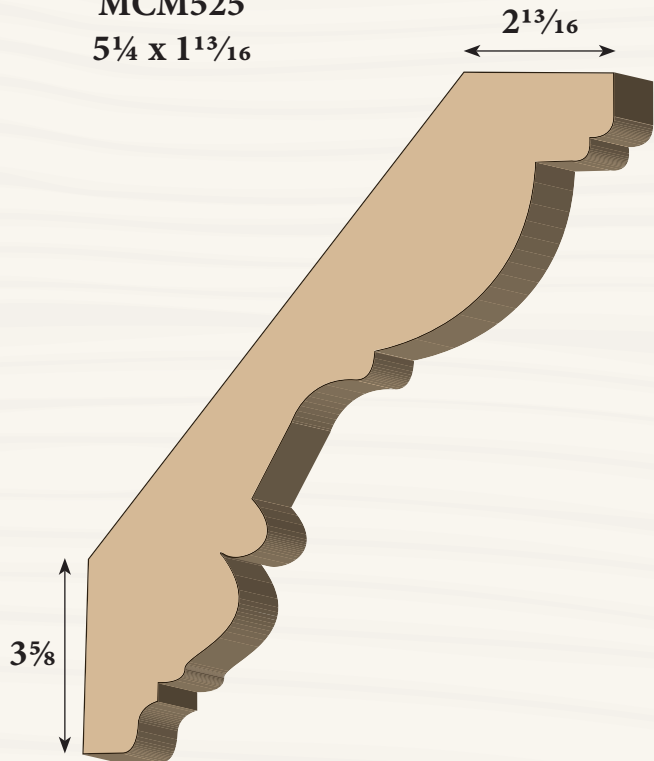
Crown



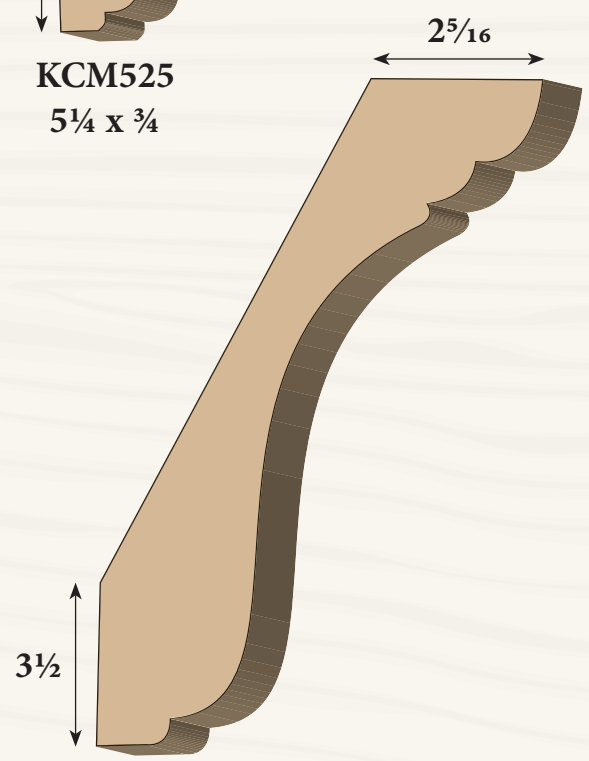
MCM525
 $5\frac{1}{4} \times 1\frac{13}{16}$



KCM525
 $5\frac{1}{4} \times \frac{3}{4}$

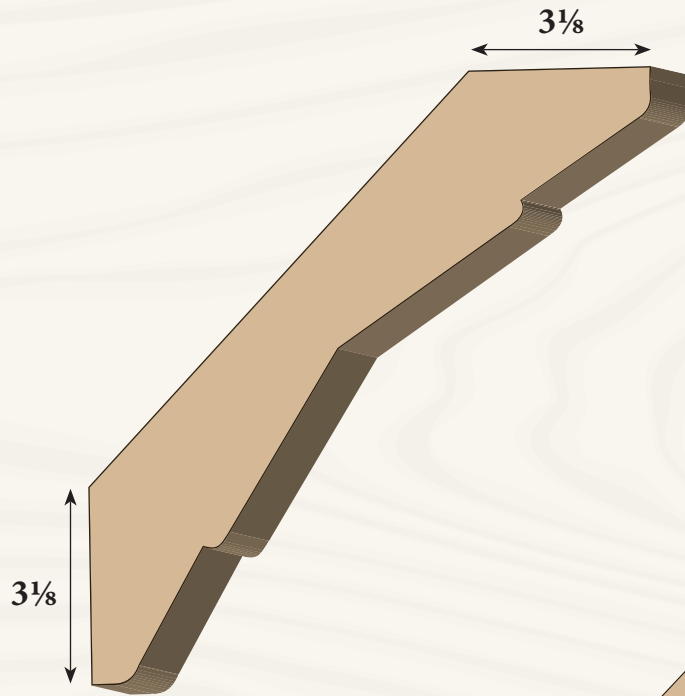


ICM450
 $4\frac{1}{2} \times 1\frac{13}{16}$

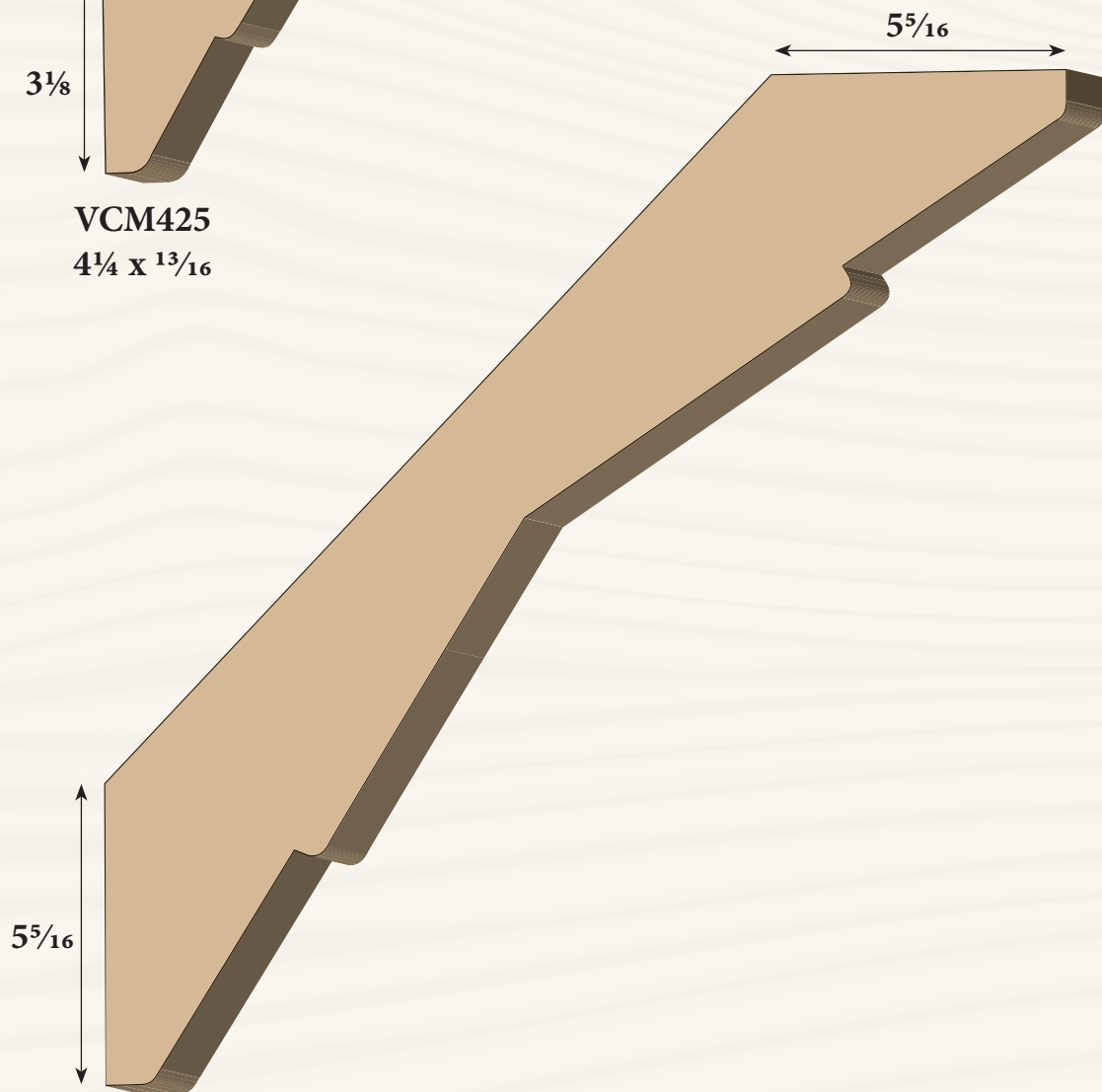


ACM425
 $4\frac{1}{4} \times \frac{7}{8}$

Crown

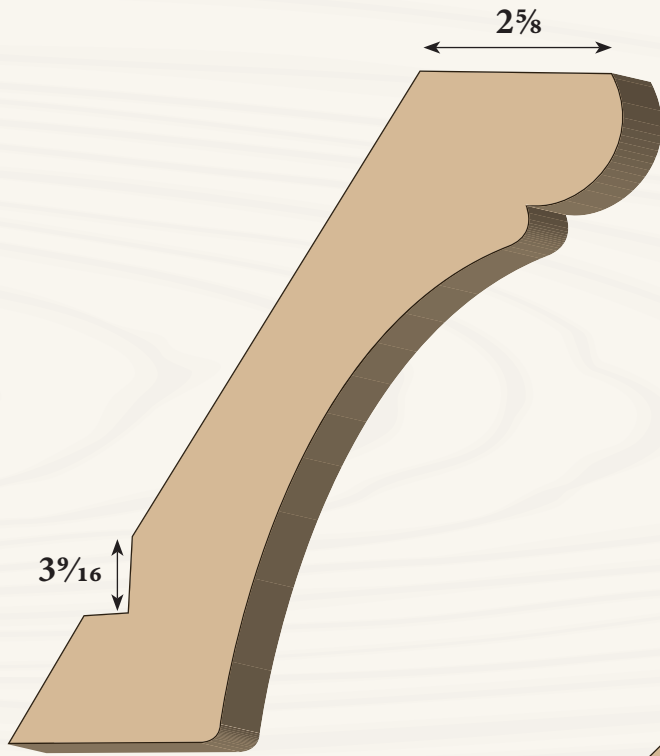


VCM425
 $4\frac{1}{4} \times 1\frac{3}{16}$

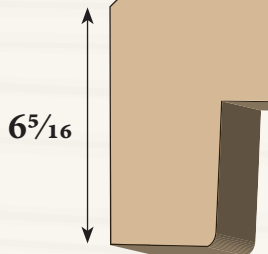
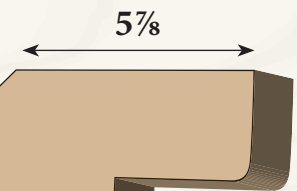


VCM750
 $7\frac{1}{2} \times 1\frac{5}{16}$

Crown

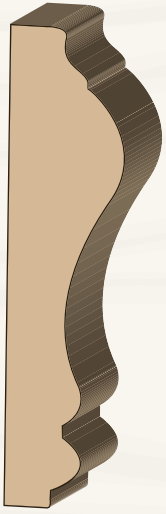


SI462
 $4\frac{5}{8} \times 1\frac{1}{16}$

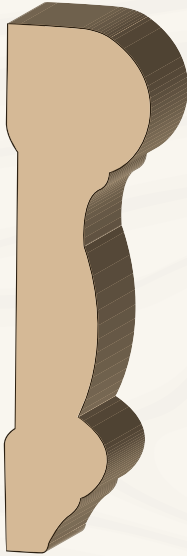


CRCM850
 $8\frac{1}{2} \times 1\frac{1}{4}$

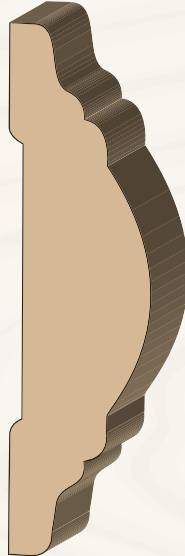
Chair Rail



CR250
2½ x 5⁄8



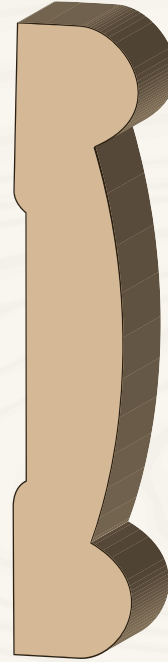
CR275
2¾ x ¾



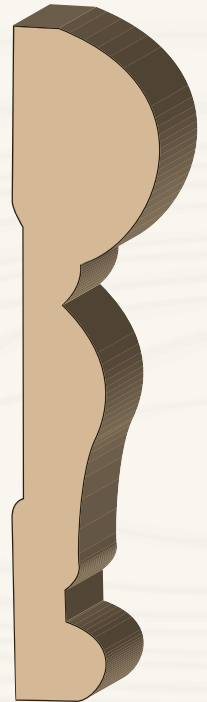
BCR275
2¾ x ¾



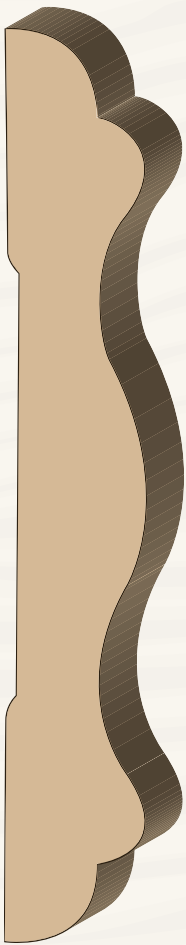
CR325
3¼ x ¾



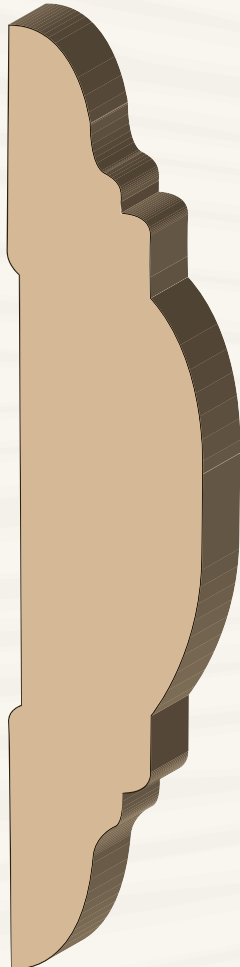
CR331
3⁵⁄₁₆ x 5⁄8



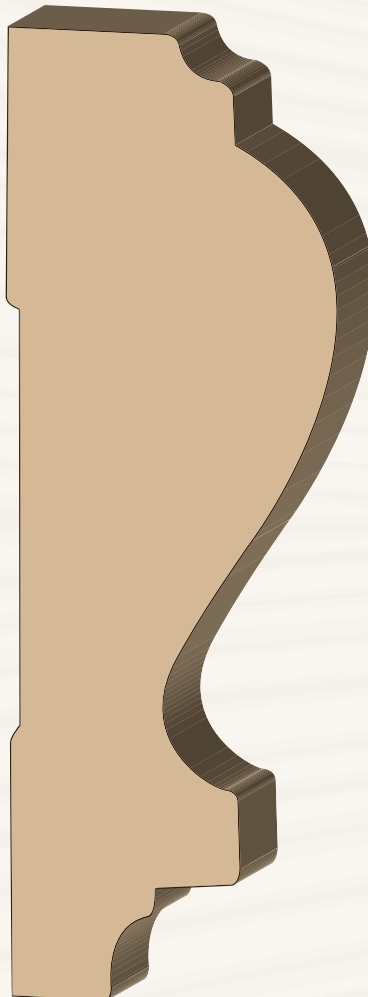
CR350
3½ x ¾



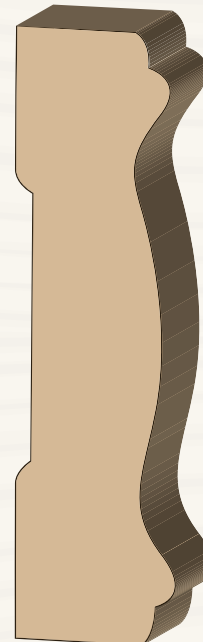
CR475
4¾ x ¾



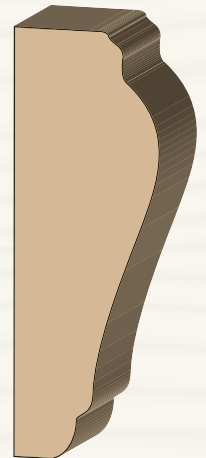
CR500
5 x 1



CR512
5⅛ x 1¾

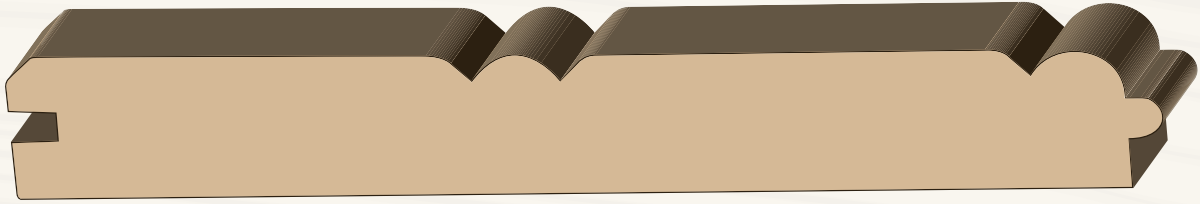


DCR325
3¼ x ¾



CR225
2¼ x ¾

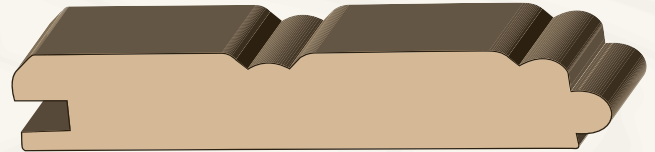
Tongue Vee Groves and Furniture Base



6" Double Bead



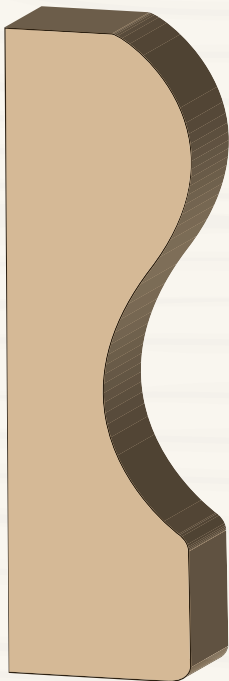
3" Single Bead



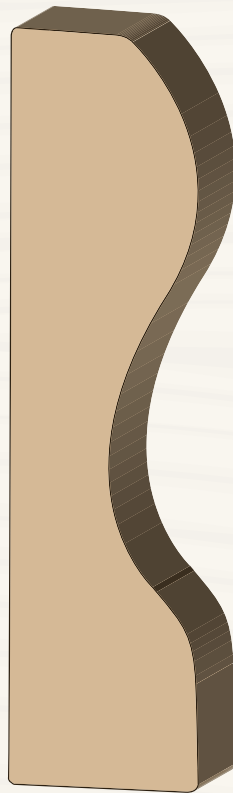
3" Double Bead



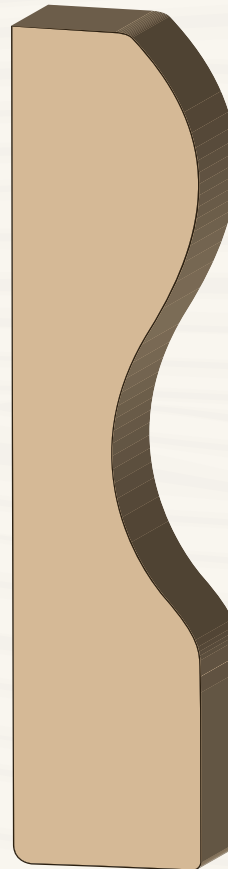
3" V-Groove



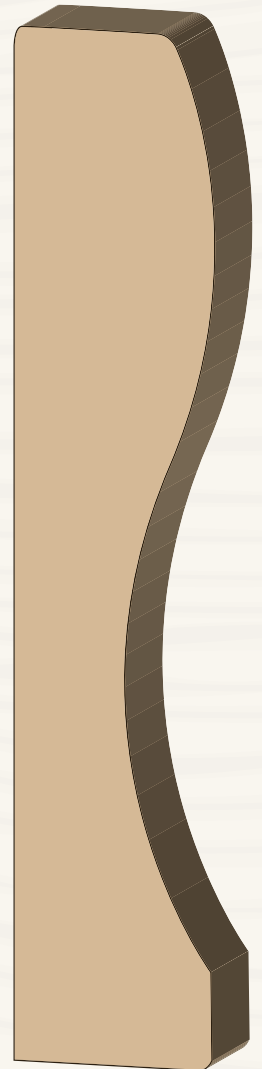
FB338
3 $\frac{3}{8}$ x 1



FB400
4 x 1



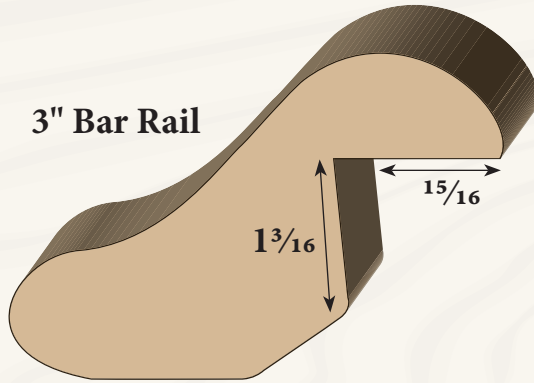
FB438
4 $\frac{3}{8}$ x 1



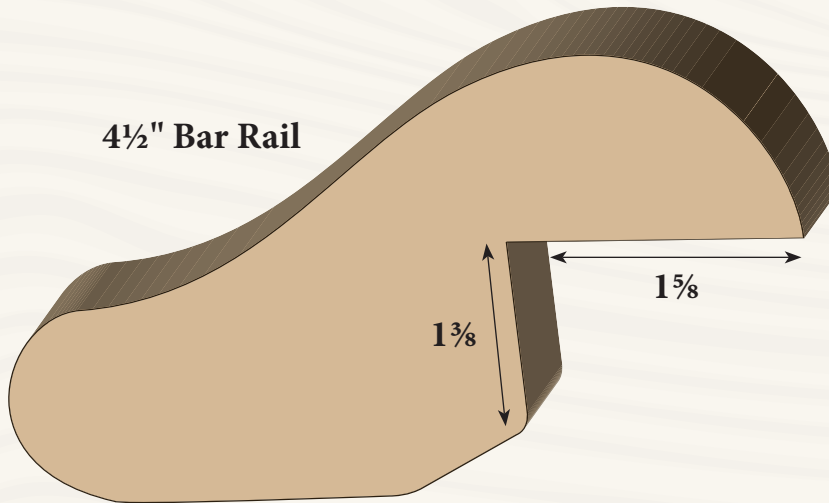
FB550
5 $\frac{1}{2}$ x 1

Bar Rail

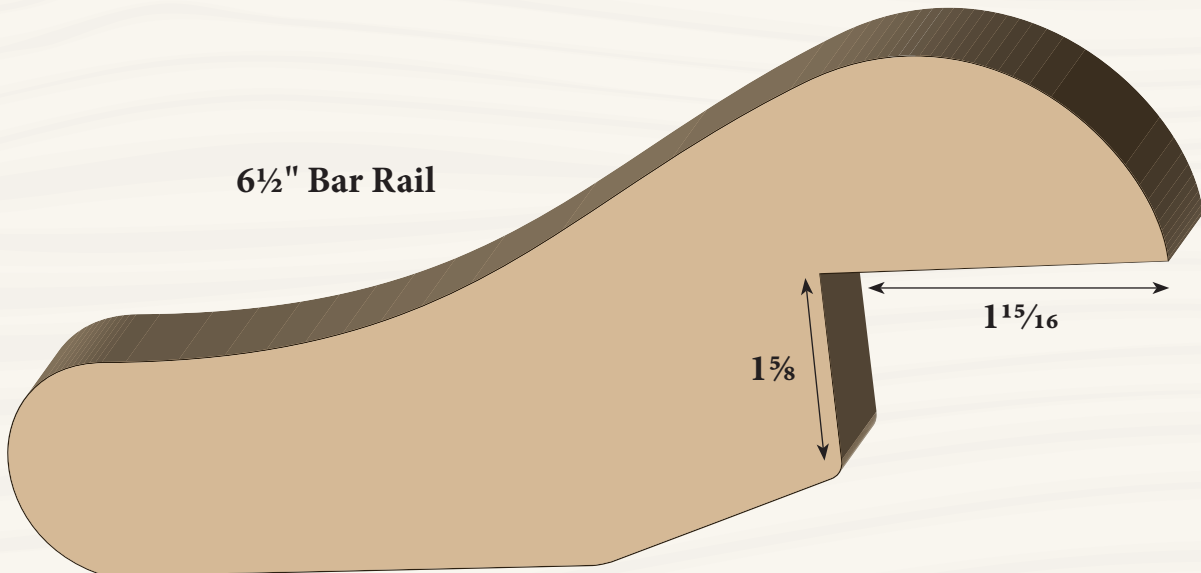
3" Bar Rail



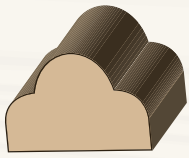
4½" Bar Rail



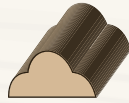
6½" Bar Rail



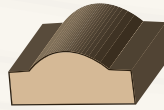
Small Mouldings



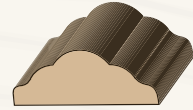
CL75
 $\frac{3}{4} \times \frac{1}{2}$



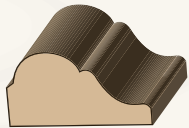
CL50
 $\frac{1}{2} \times \frac{1}{4}$



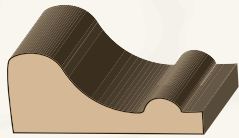
B62
 $\frac{5}{8} \times \frac{1}{4}$



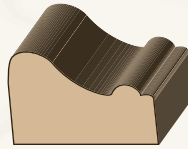
B75
 $\frac{3}{4} \times \frac{5}{16}$



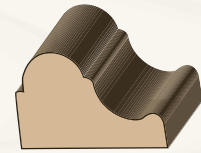
L75
 $\frac{3}{4} \times \frac{3}{8}$



GC100
 $1 \times \frac{7}{16}$



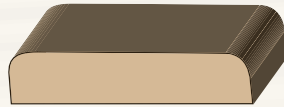
GC401
 $\frac{3}{4} \times \frac{1}{2}$



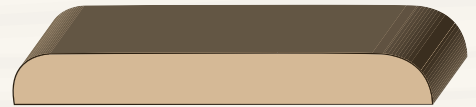
J75
 $\frac{3}{4} \times \frac{1}{2}$



P75
 $\frac{3}{4} \times \frac{1}{4}$



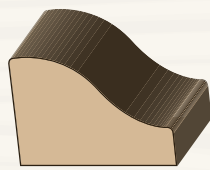
P125
 $1\frac{1}{4} \times \frac{1}{4}$



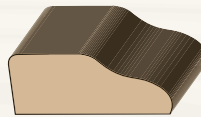
P225
 $2\frac{1}{4} \times \frac{1}{4}$



C75
 $\frac{3}{4} \times \frac{1}{4}$



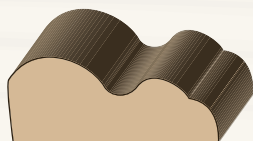
US81
 $1\frac{3}{16} \times \frac{9}{16}$



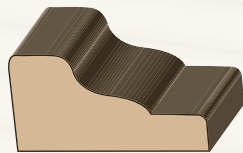
S81
 $1\frac{3}{16} \times \frac{5}{16}$



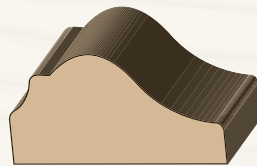
S150
 $1\frac{1}{2} \times \frac{5}{16}$



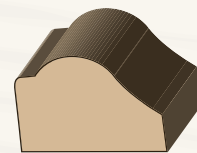
JW106
 $1\frac{1}{16} \times \frac{7}{16}$



D100
 $1 \times \frac{1}{2}$

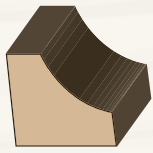


DM112
 $1\frac{1}{8} \times \frac{9}{16}$

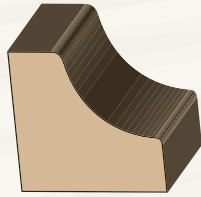


DM50
 $\frac{3}{4} \times \frac{1}{2}$

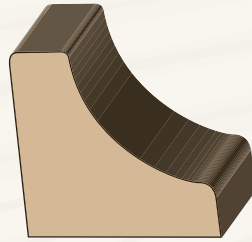
Small Mouldings



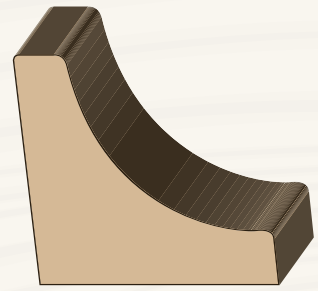
CM50
1/2 x 1/2



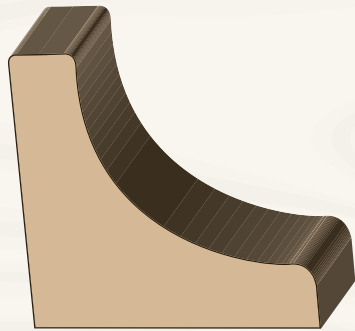
CM75
3/4 x 3/4



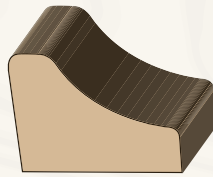
CM100
1 x 1



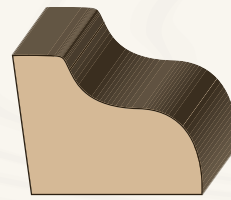
CM125
1 1/4 x 1 1/4



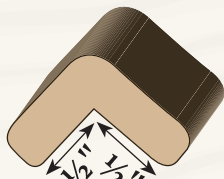
CM150
1 1/2 x 1 1/2



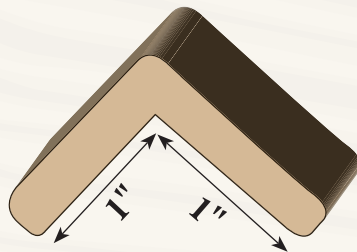
R81
13/16 x 5/8



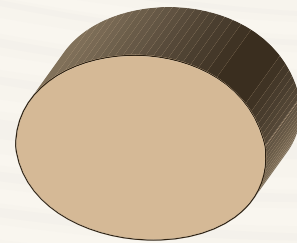
T100
15/16 x 3/4



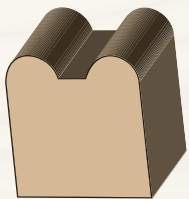
OC75
3/4 x 3/4



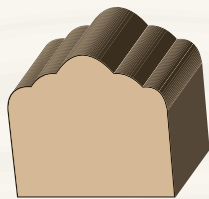
OC125
1 1/4 x 1 1/4



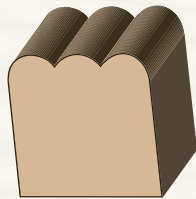
H138
1 3/8 x 1



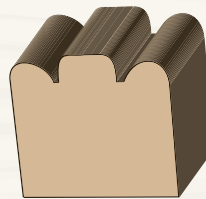
M300
1 1/16 x 3/4



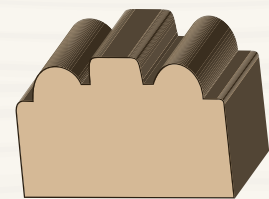
M400
1 3/16 x 3/4



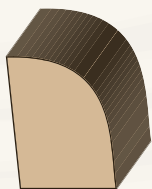
M500
3/4 x 3/4



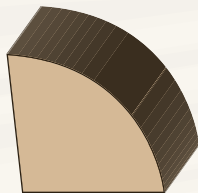
M600
1 3/16 x 3/4



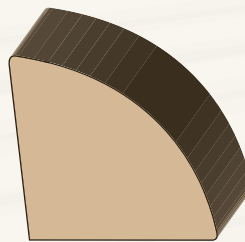
M700
1 1/8 x 3/4



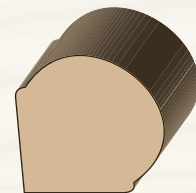
SM50
1/2 x 3/4



QR75
3/4 x 3/4

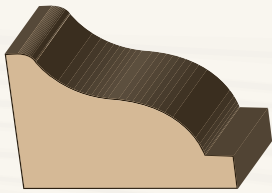


QR100
1 x 1

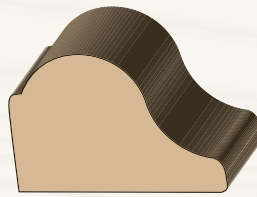


BC75
3/4 x 3/4

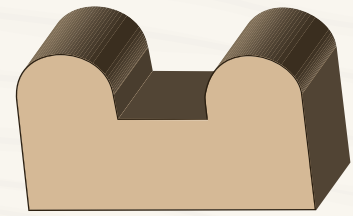
Small Mouldings



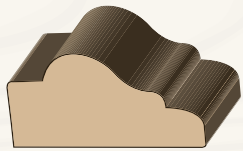
MY112
1 1/8 x 3/4



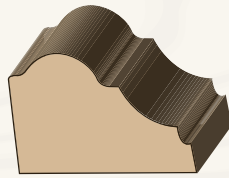
CG112
1 1/8 x 3/4



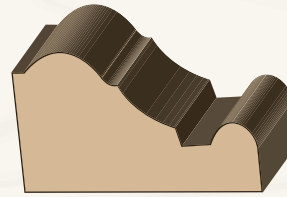
MH150
1 1/2 x 13/16



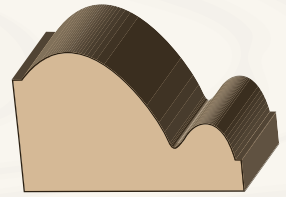
Q100
1 x 1/2



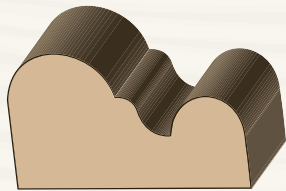
PMGC100
15/16 x 5/8



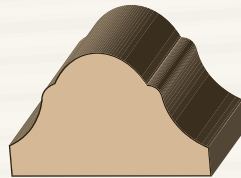
PMGC125
1 3/8 x 3/4



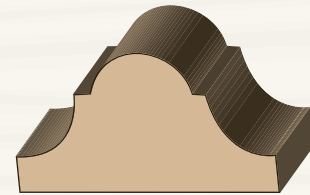
PMGC112
1 3/8 x 3/4



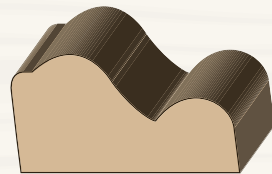
OS125
1 1/4 x 3/4



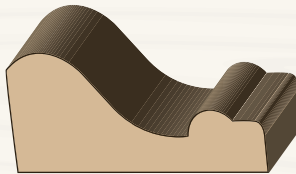
PK303
1 1/16 x 11/16



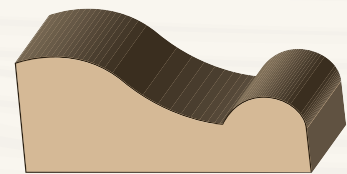
PM138
1 3/8 x 3/4



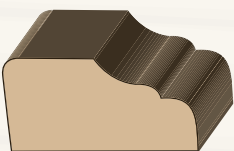
JSC118
1 3/16 x 5/8



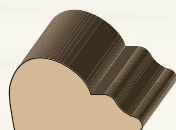
EBC138
1 3/8 x 5/8



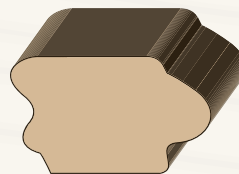
CBC150
1 1/2 x 5/8



Y100
1 x 1/2



W68
11/16 x 3/8

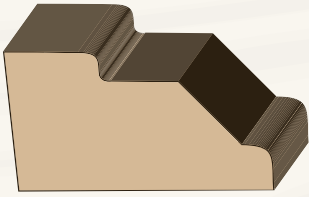


RT1
1 x 5/8

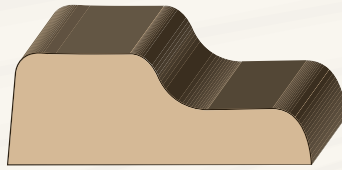


RTS225
2 1/4 x 5/8

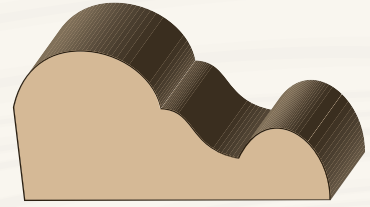
Small Mouldings



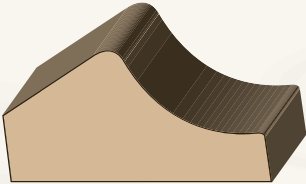
SZ138
 $1\frac{3}{8} \times \frac{3}{4}$



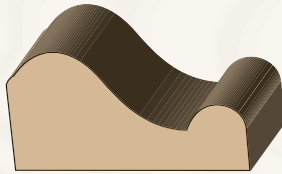
T162
 $1\frac{5}{8} \times \frac{5}{8}$



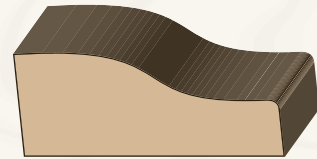
OS162
 $1\frac{5}{8} \times \frac{13}{16}$



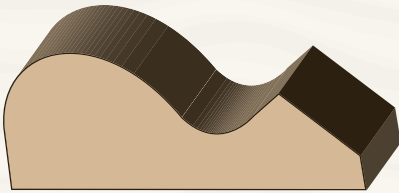
GD138
 $1\frac{3}{8} \times \frac{3}{4}$



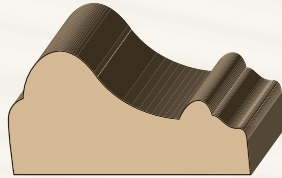
PM125
 $1\frac{1}{4} \times \frac{5}{8}$



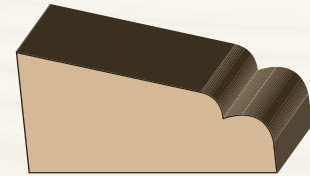
MD138
 $1\frac{3}{8} \times \frac{9}{16}$



OS188
 $1\frac{7}{8} \times \frac{3}{4}$



J125
 $1\frac{1}{4} \times \frac{5}{8}$



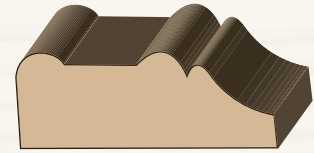
MD125
 $1\frac{1}{4} \times \frac{5}{8}$



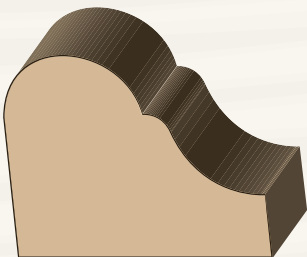
DS138
 $1\frac{3}{8} \times \frac{7}{16}$



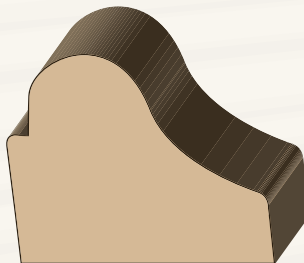
SDS138
 $1\frac{3}{8} \times \frac{1}{2}$



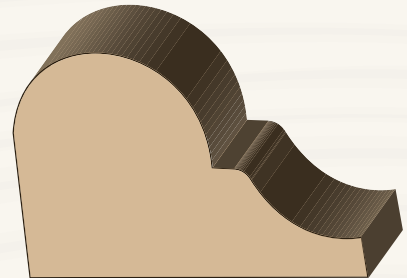
BDS138
 $1\frac{3}{8} \times \frac{1}{2}$



GC138
 $1\frac{3}{8} \times 1\frac{1}{8}$

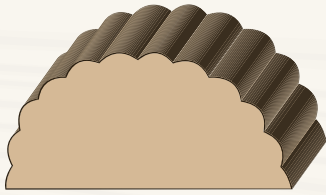


CG138
 $1\frac{3}{8} \times 1\frac{1}{8}$

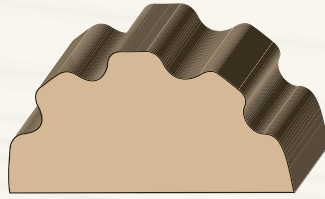


FT175
 $1\frac{3}{4} \times 1\frac{1}{4}$

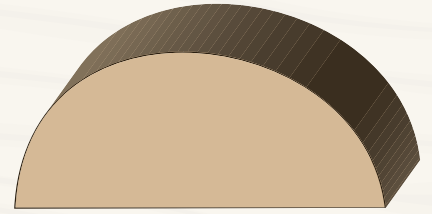
Small Mouldings



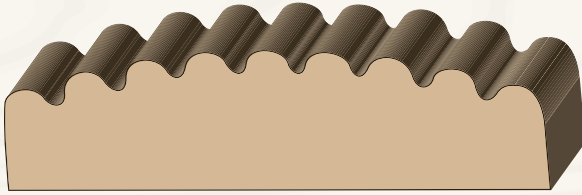
RC150
1½ x ¾



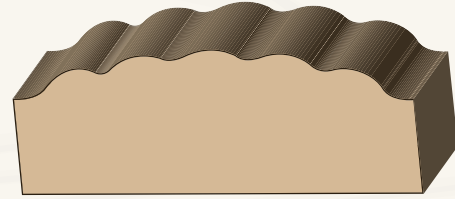
FC150
1½ x ¾



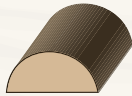
HR200
2 x 7/8



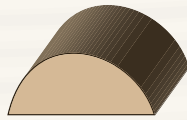
RC287
2 7/8 x ¾



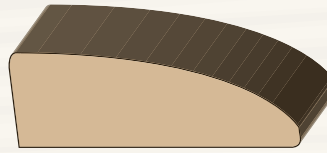
RC212
2 1/8 x ¾



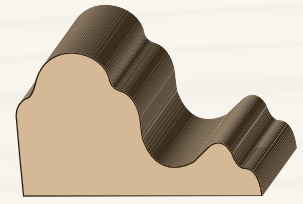
HR50
½ x ¼



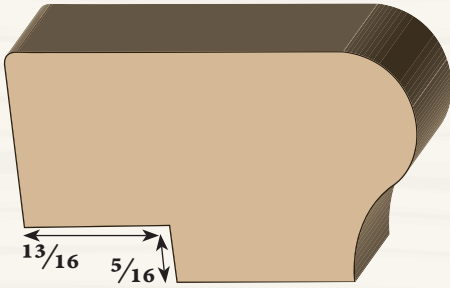
HR75
¾ x 3/8



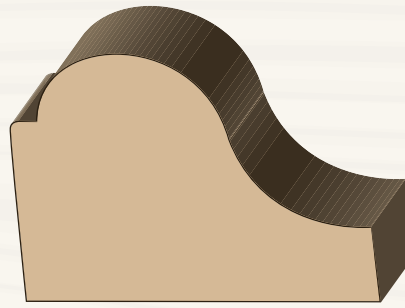
TD150
1½ x ½



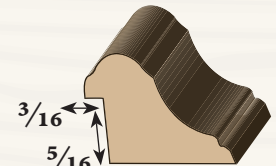
HL125
1¼ x ¾



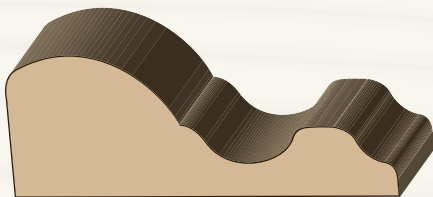
WS218
2 3/16 x 1¼



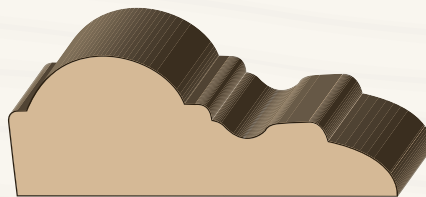
CG188
1 7/8 x 1 5/16



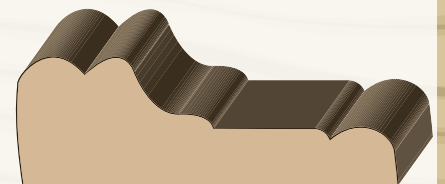
P404
¾ x 9/16



PM200
2 x ¾

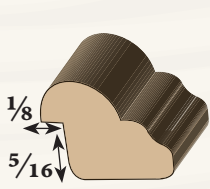


RK200
2 x ¾

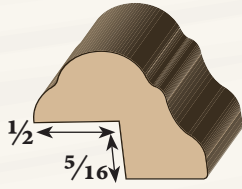


KR200
2 x 1 1/16

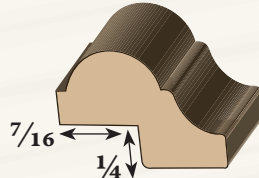
Small Mouldings



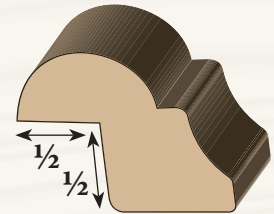
P101
1 1/16 X 1/2



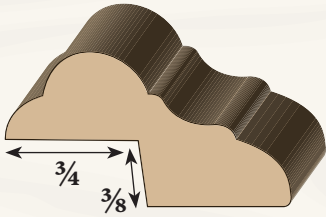
P202
7/8 X 11/16



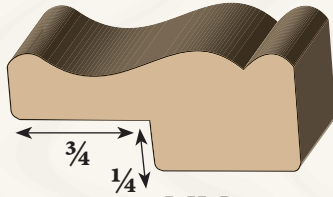
P303
7/8 X 5/8



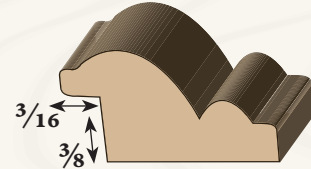
P505
1 1/8 X 7/8



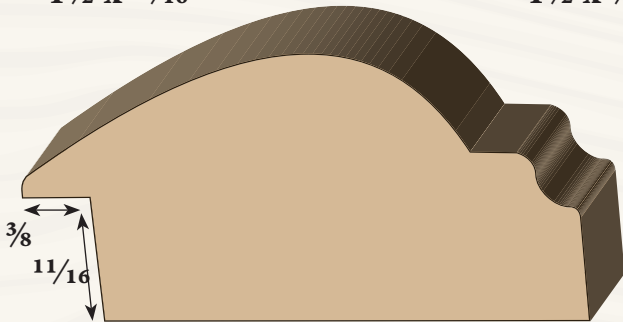
P606
1 1/2 X 13/16



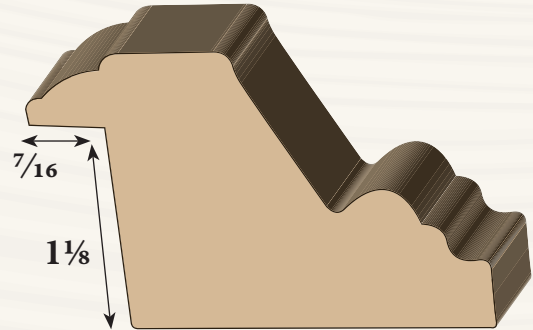
MM150
1 1/2 X 5/8



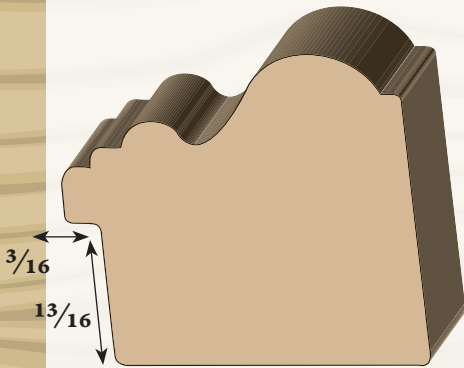
P707
1 1/8 X 9/16



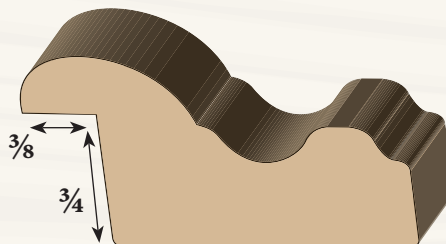
IC300
3 X 1 1/2



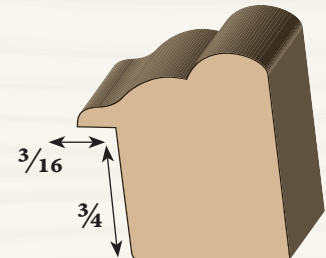
GA338
3 3/8 X 1 1/2



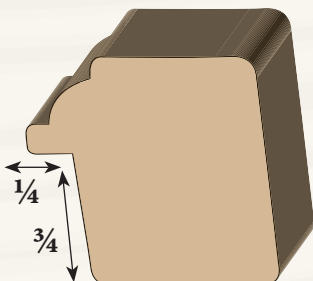
GA188
1 7/8 X 1 3/4



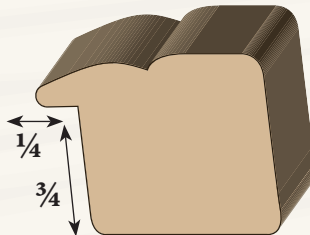
PM200 R5
2 X 1 1/16



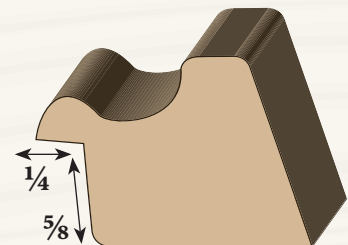
AM106
1 1/16 X 1 1/8



AR125
1 1/4 X 1 1/4

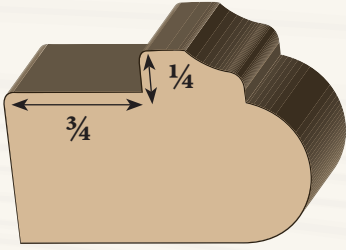


AM125
1 1/4 X 1

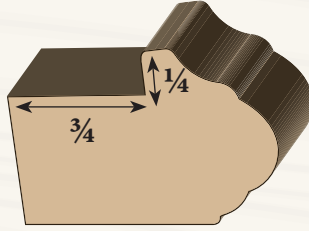


AR138
1 3/8 X 1 1/16

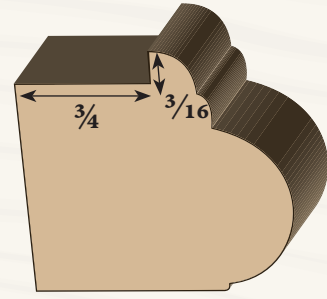
Small Mouldings



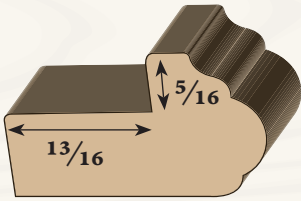
VC162
1⁵/₈ x 1¹/₁₆



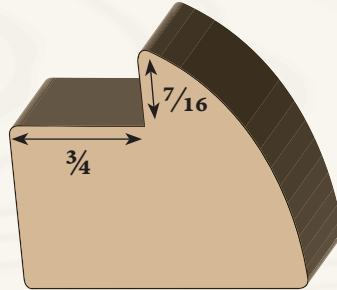
VC138
1³/₈ x 1⁵/₁₆



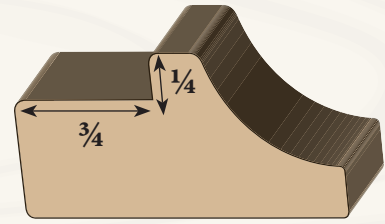
VC144
1⁷/₁₆ x 1⁵/₁₆



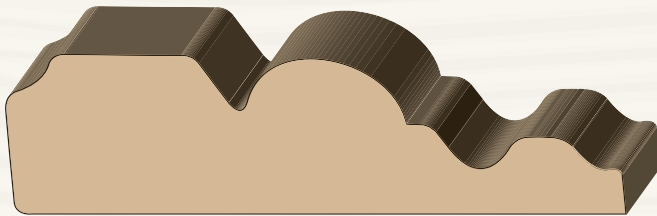
VC137
1³/₈ x 3/4



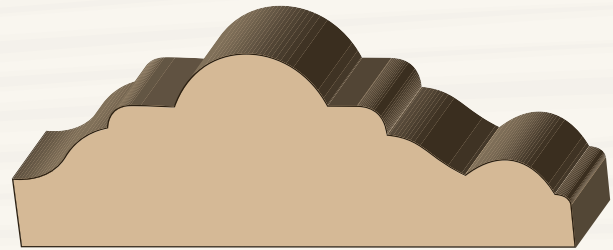
VC150
1¹/₂ x 1⁵/₁₆



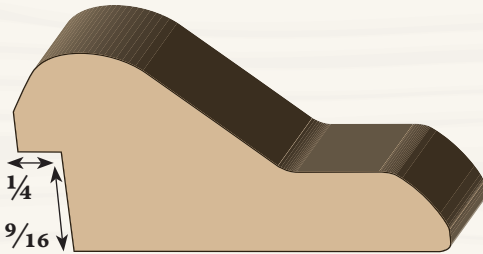
VC175
1³/₄ x 7/8



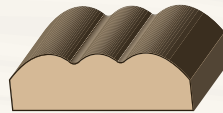
SO325
3¹/₄ x 7/8



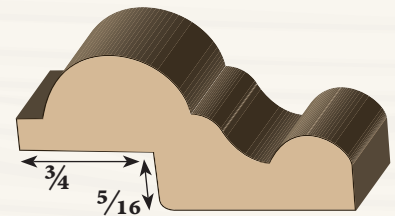
SO300
3 x 1¹/₁₆



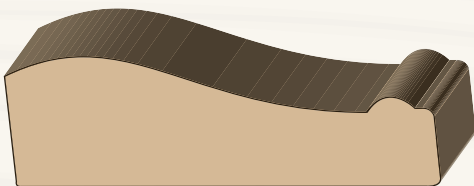
JK225
2¹/₄ x 1¹/₁₆



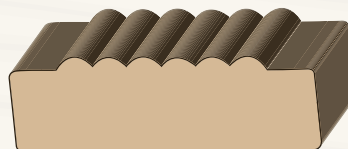
R100
1 x 5/16



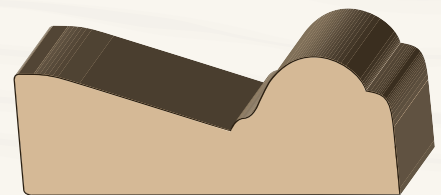
OS175
1³/₄ x 1³/₁₆



JL225
2¹/₄ x 3/4

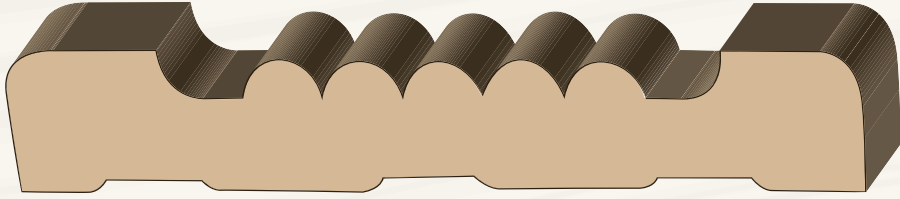


RC162
1⁵/₈ x 1/2

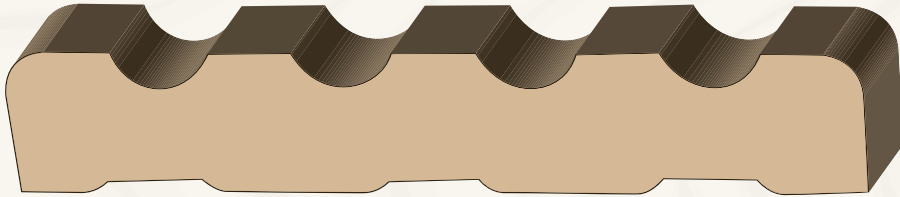


DW200
2 x 3/4

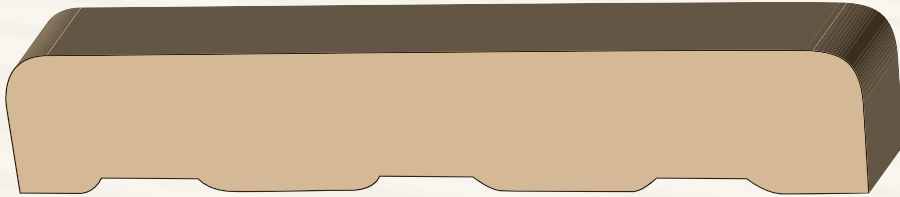
Jambs and Accessories



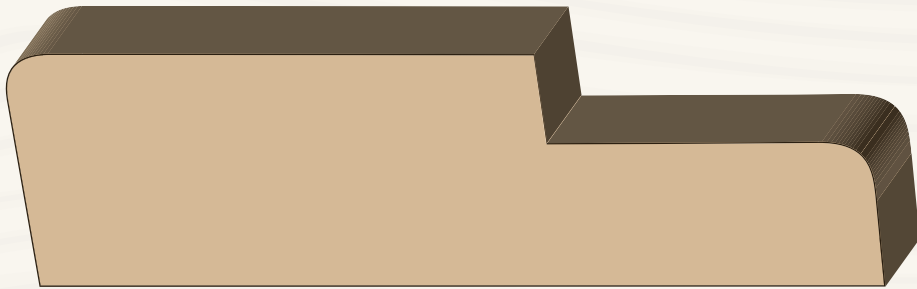
Reeded Jamb



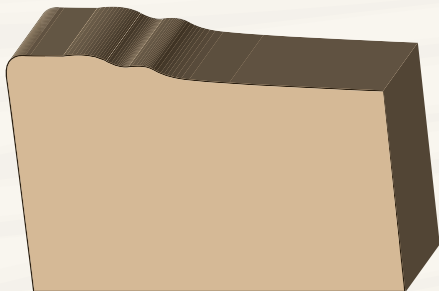
Fluted Jamb



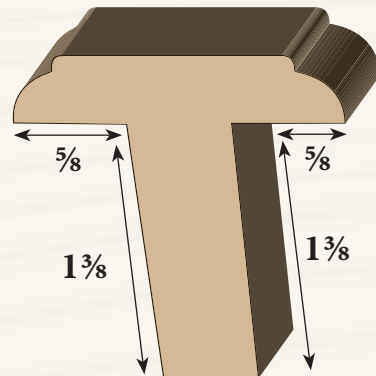
Flat Jamb



Exterior Jamb



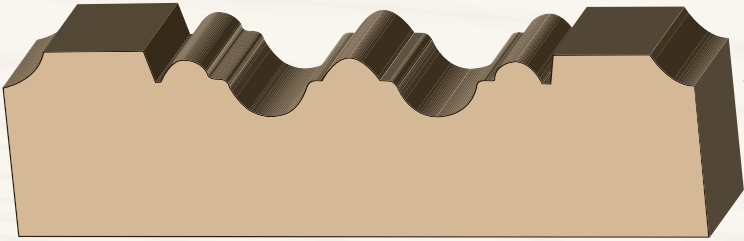
Brick Mould
2 x 1¼



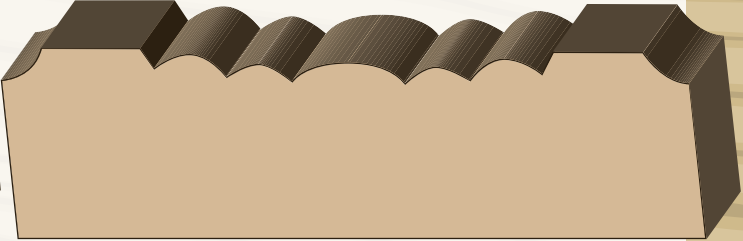
T-Astrigal
1¾ x 1¾

Blocks

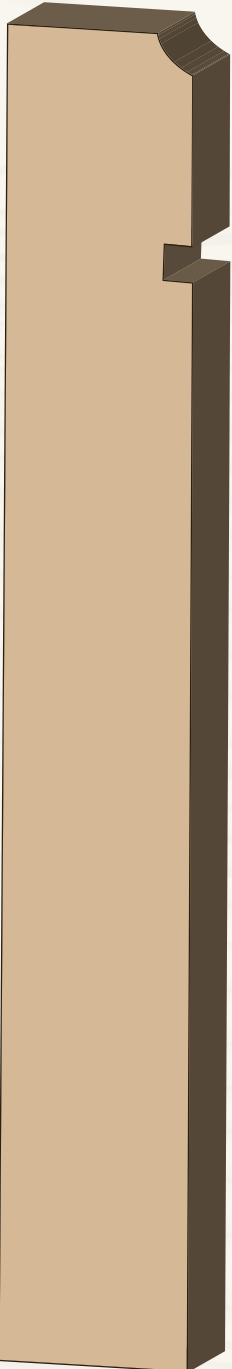
Call for available sizes of all blocks shown on this page.



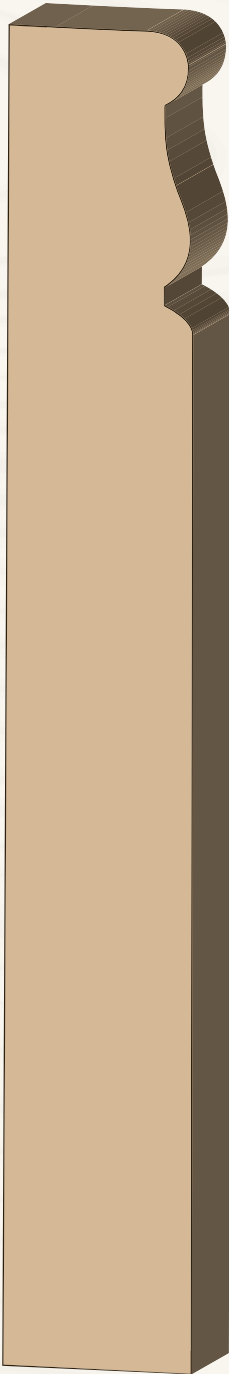
R2 Rosette



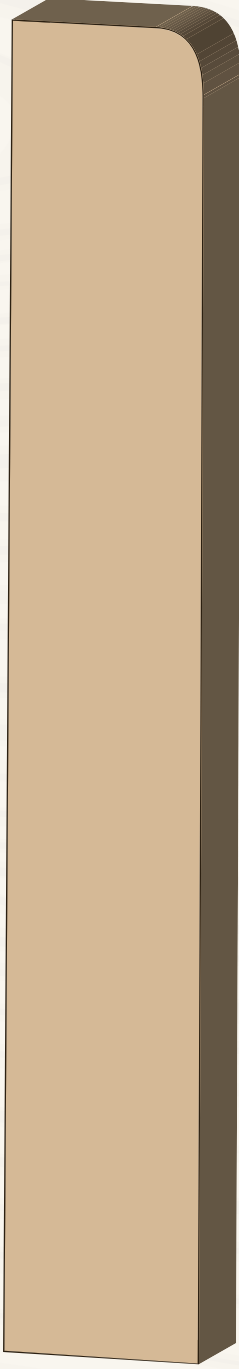
R1 Rosette



**Corner Base Block
CB2 Block**

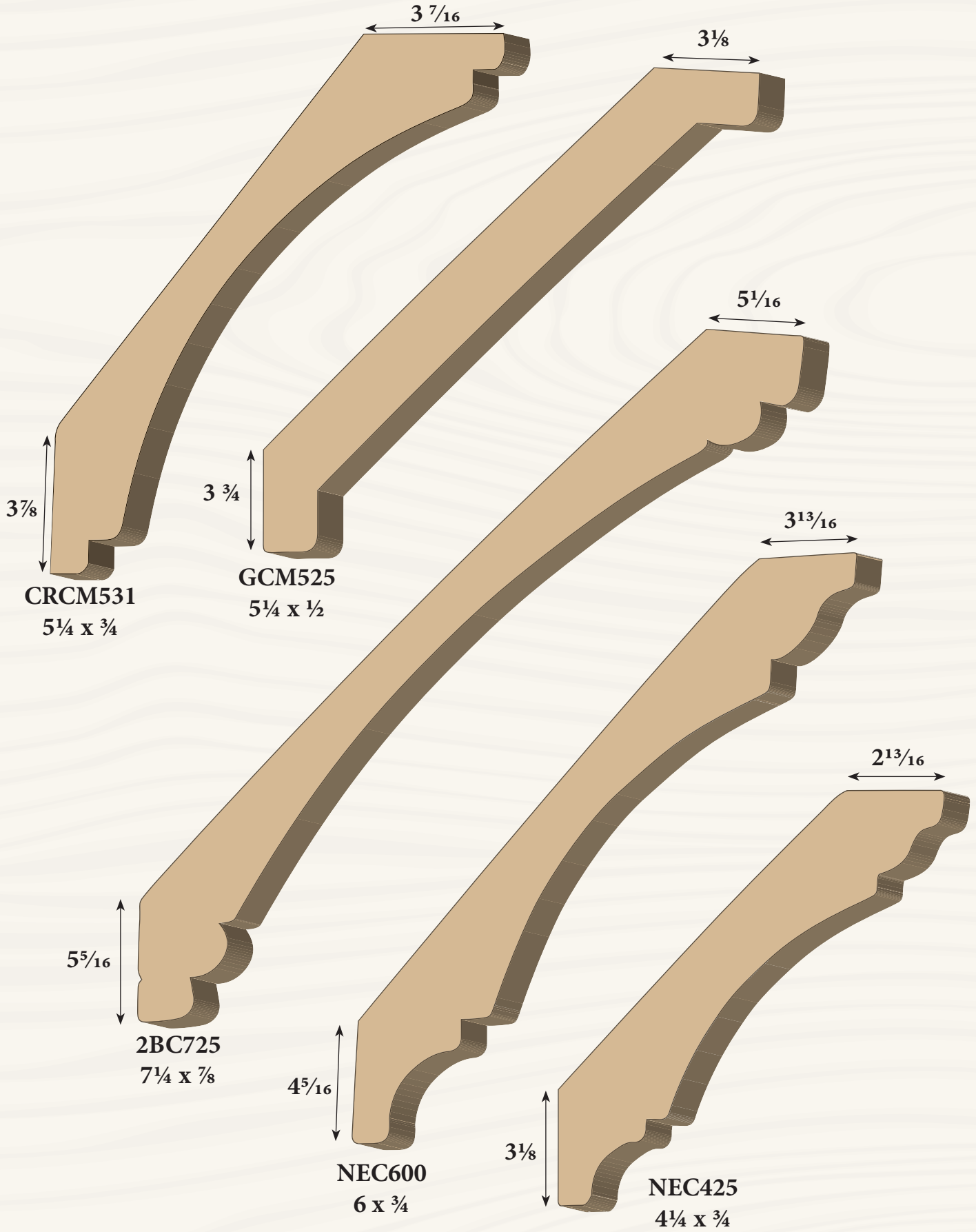


**Corner Base Block
CB1 Block**

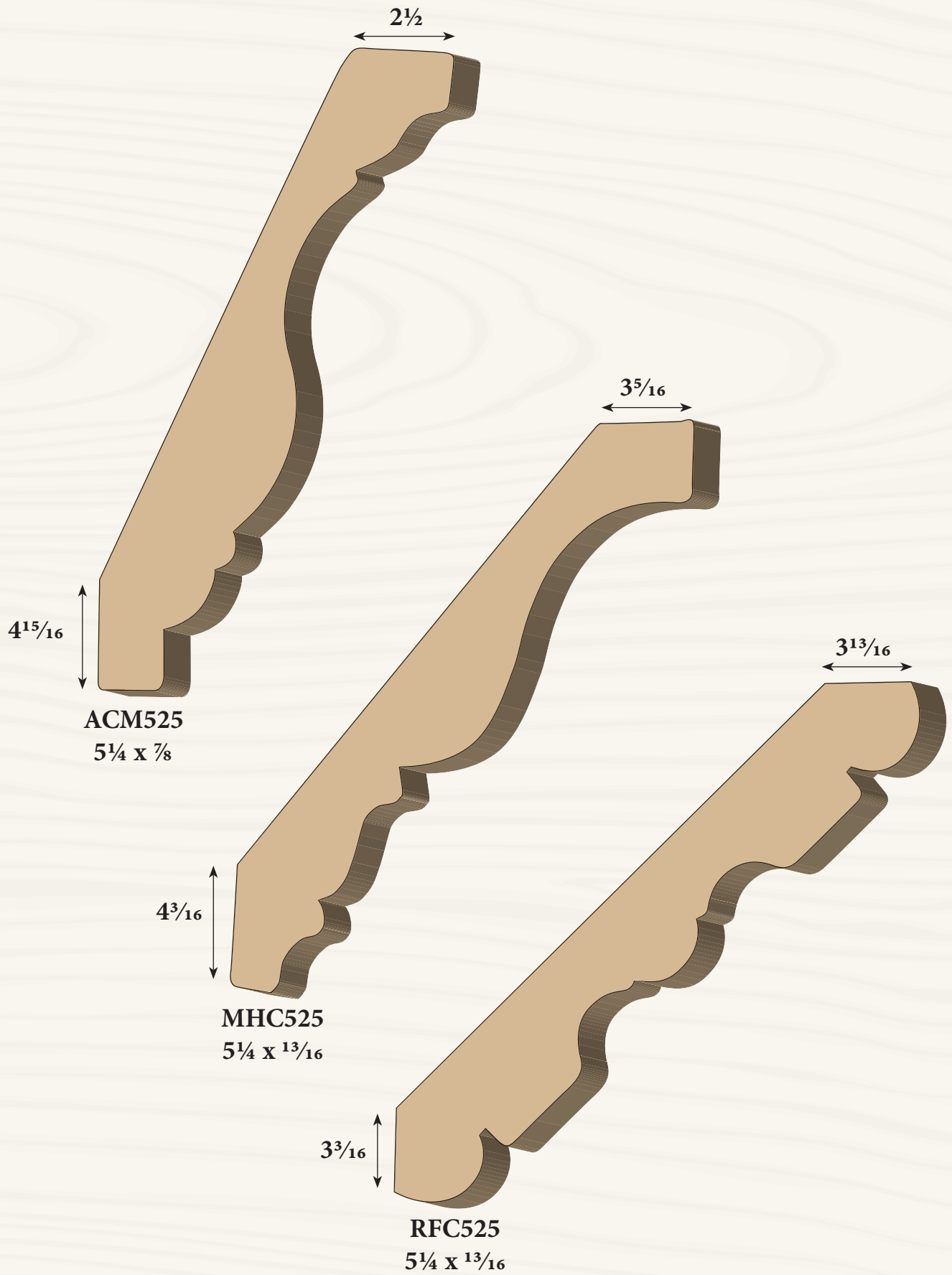


Plinth Block

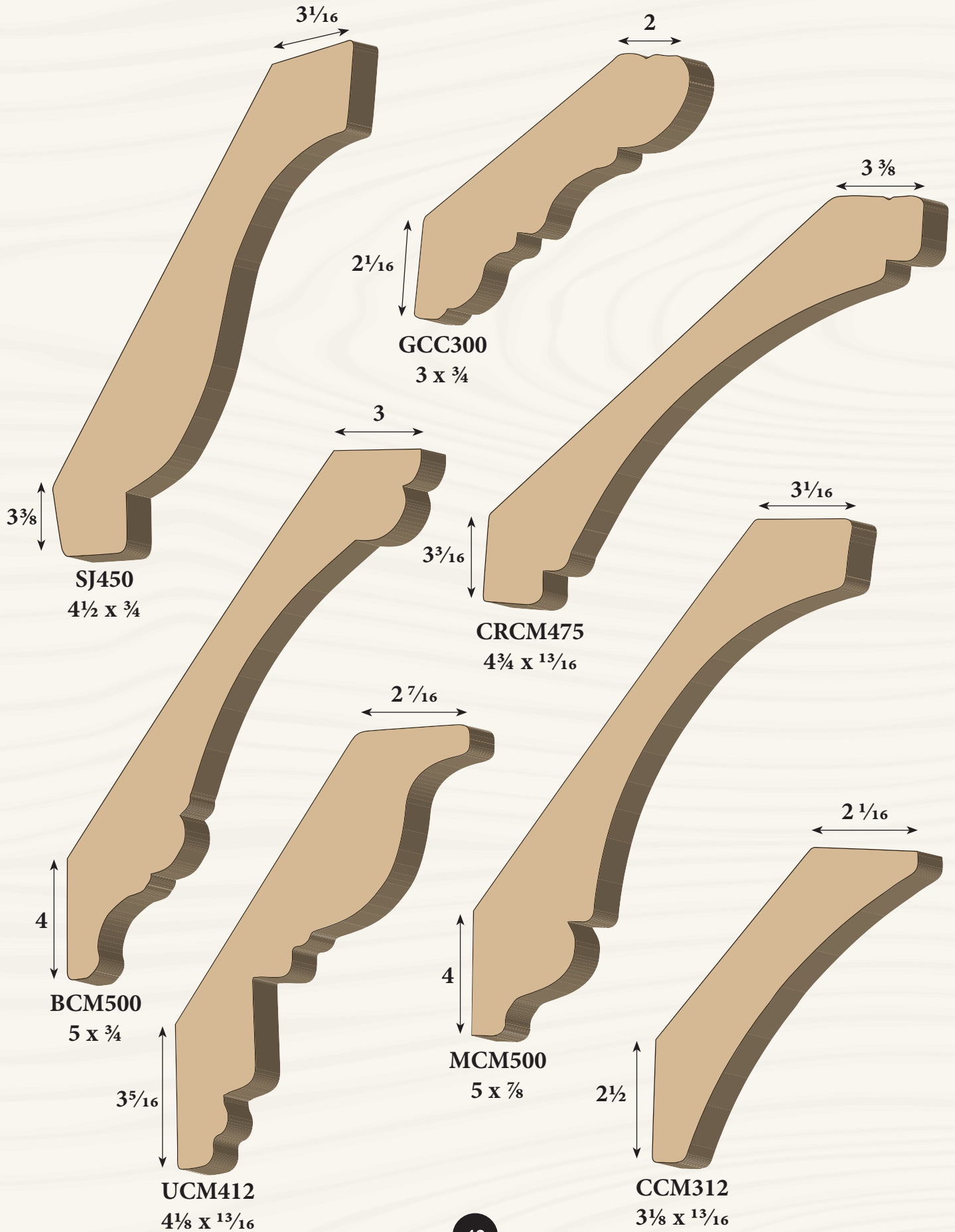
Crown



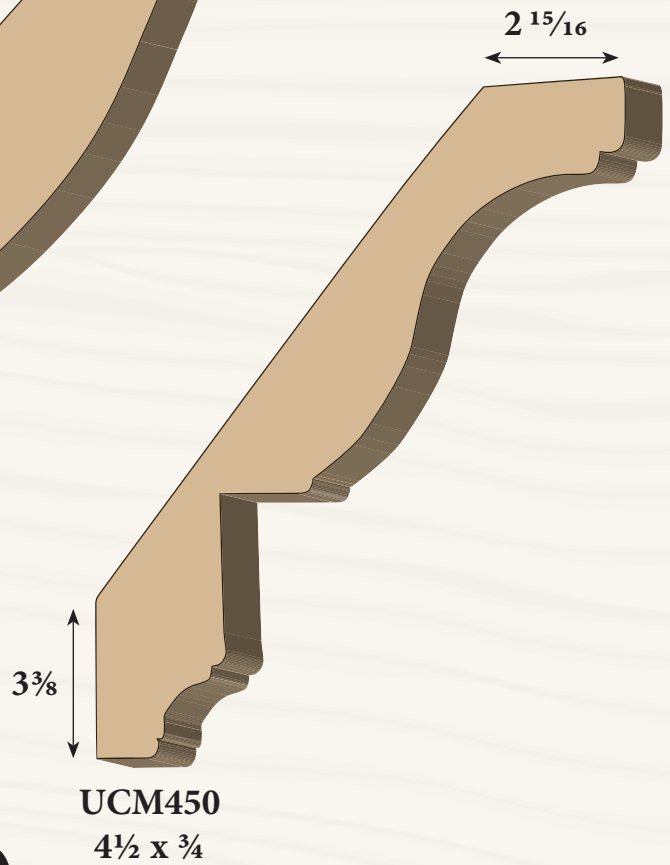
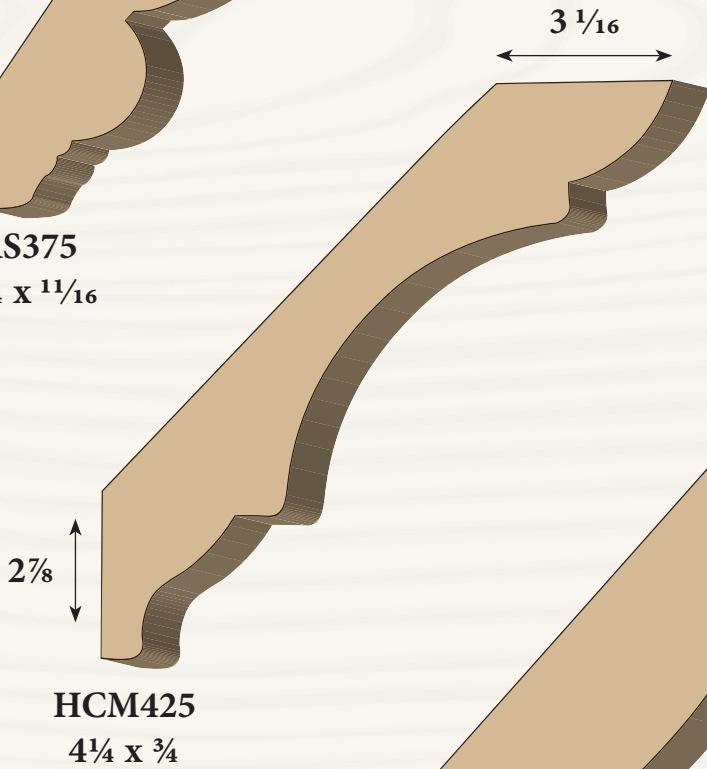
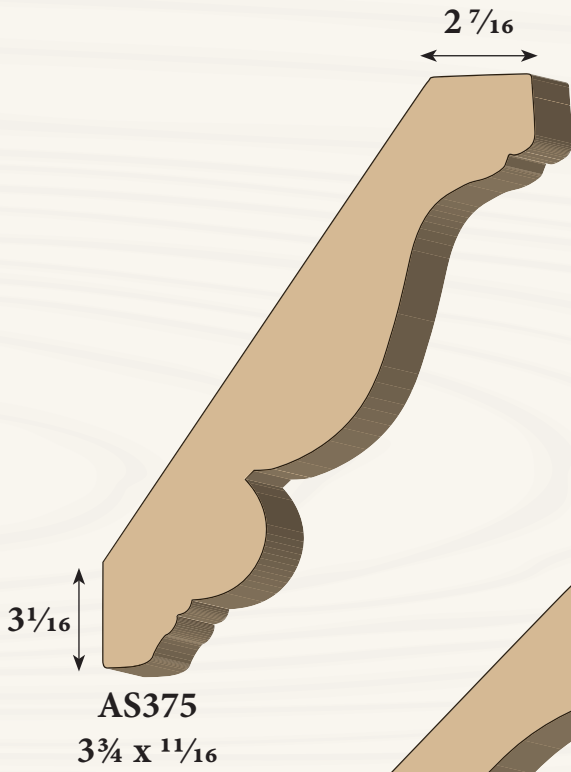
Crown



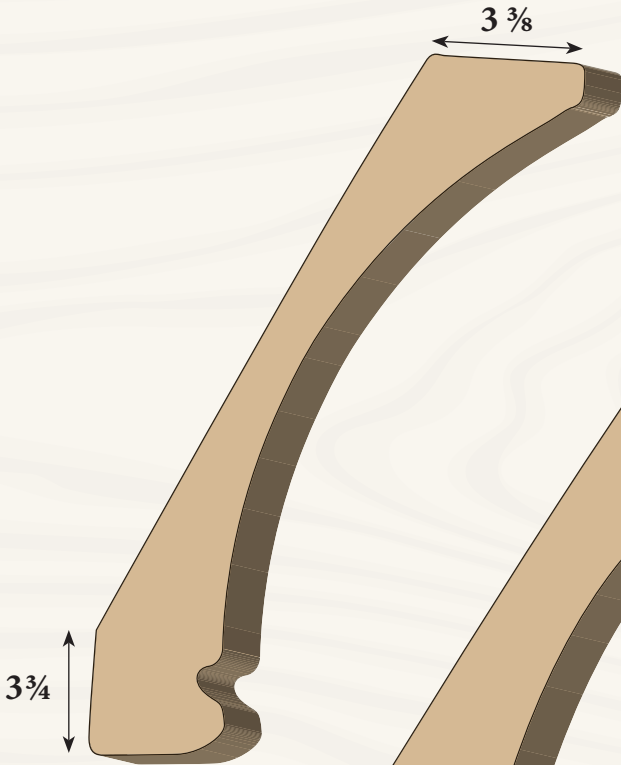
Crown



Crown



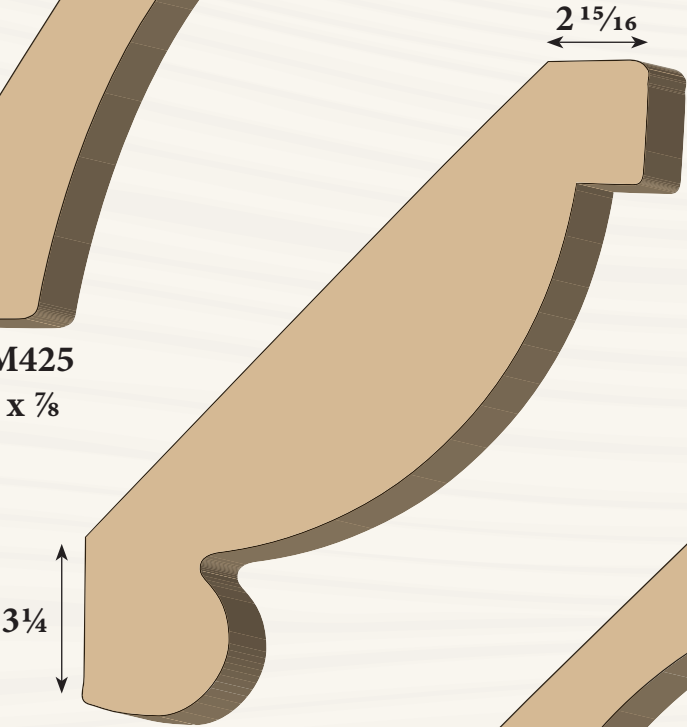
Crown



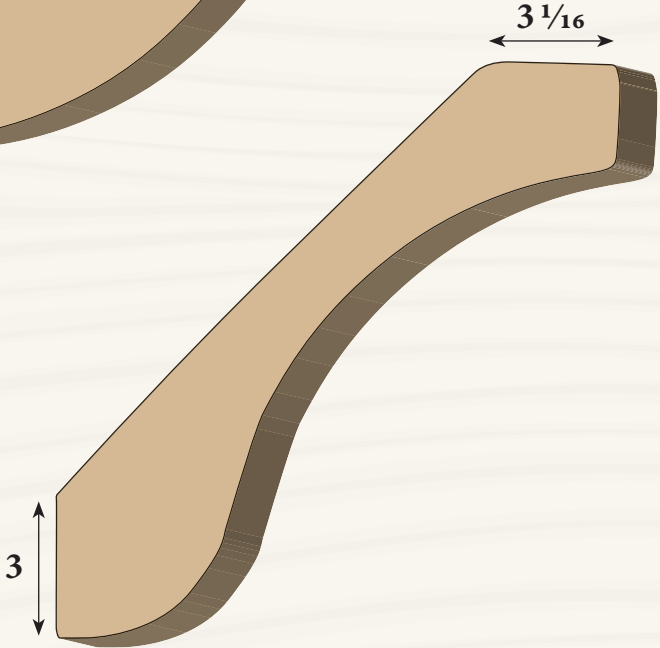
WCM450
 $4\frac{1}{2} \times \frac{7}{8}$



TCM425
 $4\frac{1}{4} \times \frac{7}{8}$

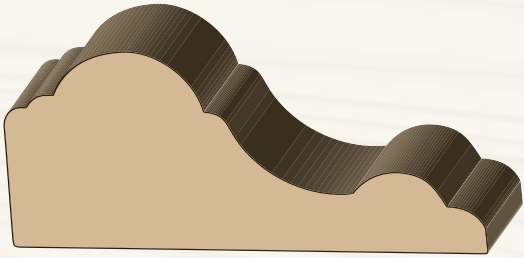


IU438
 $4\frac{3}{8} \times 1$

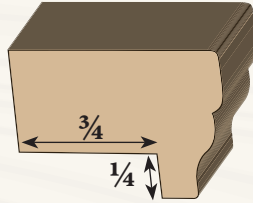


SWCM412
 $4\frac{1}{8} \times \frac{7}{8}$

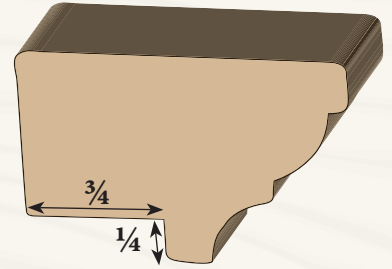
Small Moldings



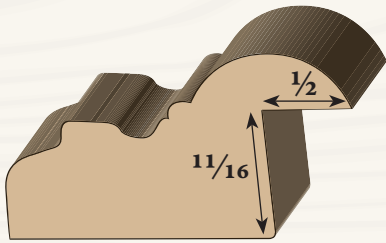
GC250
2½ x 1½



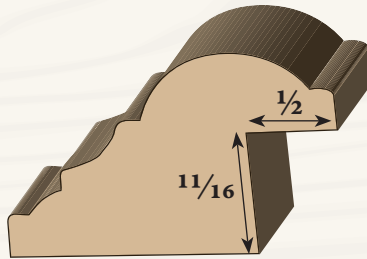
WH112
1⅛ x 1³⁄₁₆



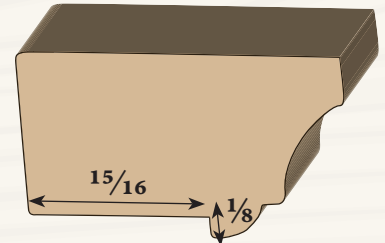
MVC175
1¾ x 1⅛



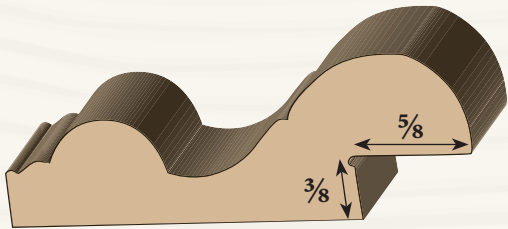
ON125
1¹⁵⁄₁₆ x 1



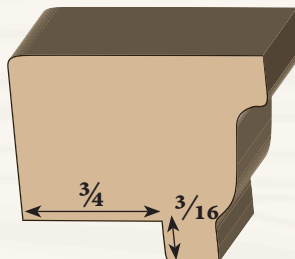
KLW181
1¹³⁄₁₆ x 1⅛



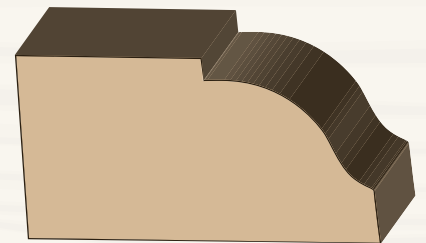
GCVC175
1¾ x 1



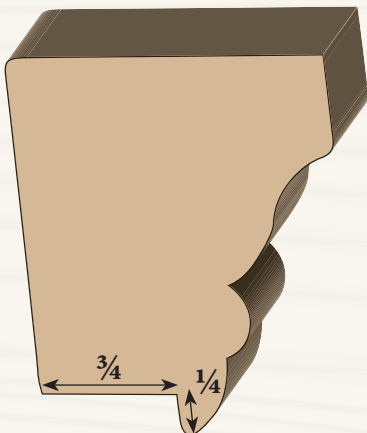
PM250
2½ x ¾



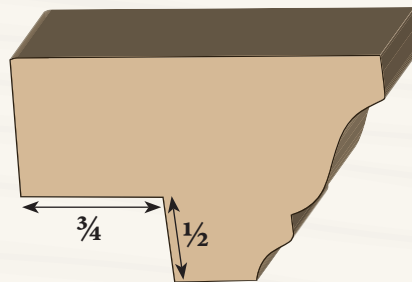
HV112-138
1⁵⁄₁₆ x 1³⁄₈



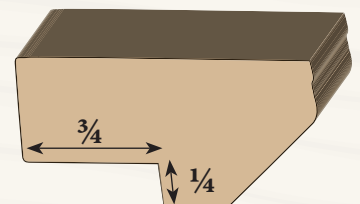
GC10187
1⅛ x 1



HV175-212
1¾ x 2

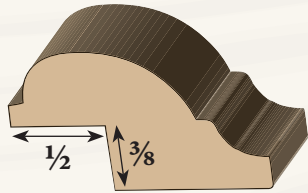


HV125-200
1¼ x 2

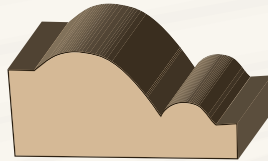


BEVC162
1³⁄₁₆ x 1⅝

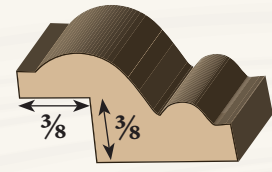
Small Moldings



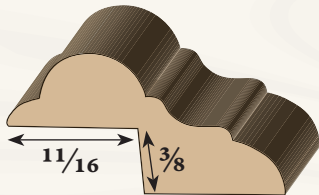
GR137
 $1\frac{3}{8} \times \frac{3}{4}$



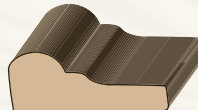
GR707-M
 $1\frac{3}{16} \times \frac{9}{16}$



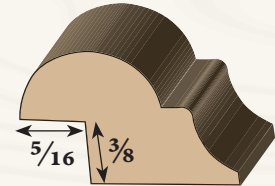
GR707
 $1\frac{1}{8} \times \frac{5}{8}$



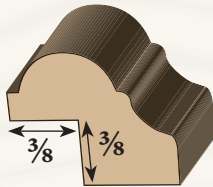
GR606
 $1\frac{7}{16} \times \frac{3}{4}$



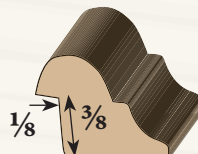
GR.81 BC
 $\frac{7}{8} \times \frac{5}{16}$



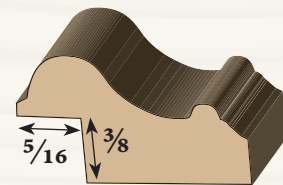
GR505
 $1\frac{3}{16} \times \frac{3}{4}$



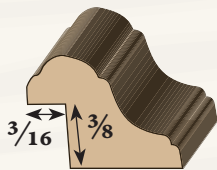
GR303
 $\frac{7}{8} \times \frac{3}{4}$



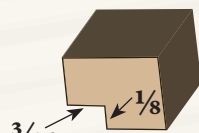
GR65
 $\frac{5}{8} \times \frac{5}{8}$



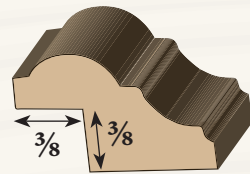
GR125
 $1\frac{3}{16} \times \frac{11}{16}$



GR404
 $\frac{3}{4} \times \frac{5}{8}$

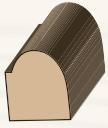


GR50
 $\frac{1}{2} \times \frac{3}{8}$

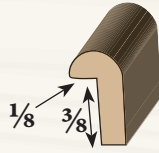


GR100
 $1\frac{1}{16} \times \frac{5}{8}$

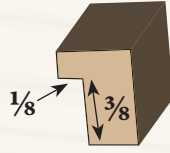
Small Moldings



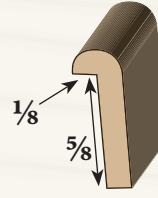
AM124
5/16 X 3/8



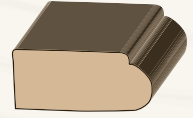
CL.25
1/4 X 1/2



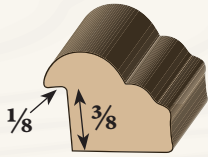
Wyatt. 37
3/8 X 1/2



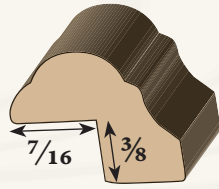
CL.2562 AM
1/4 X 3/4



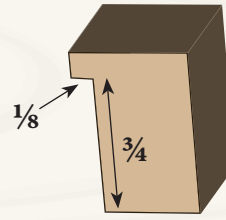
Bead 3181
5/16 X 3/4



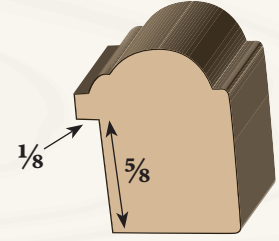
P101 AKA AM105
5/8 X 9/16



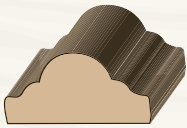
P202 AKA AM102
7/8 X 3/4



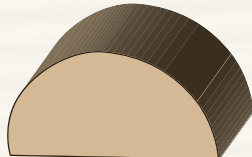
CL.62 AM
5/8 X 7/8



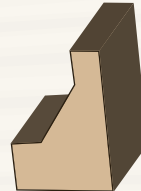
CL.81 AM
1 3/16 X 1



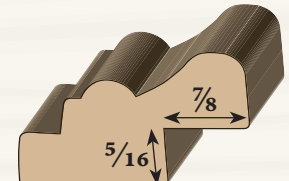
TY75
3/4 X 3/8



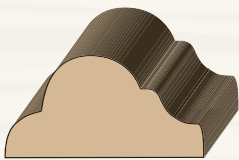
HR112
1 1/8 X 9/16



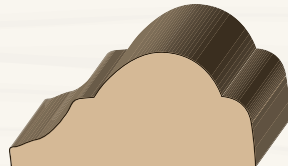
D75
1/2 X 3/4



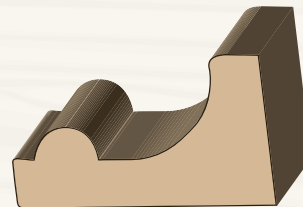
SPM125
1 1/4 X 3/4



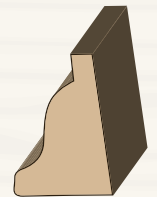
MH103
1 1/16 X 9/16



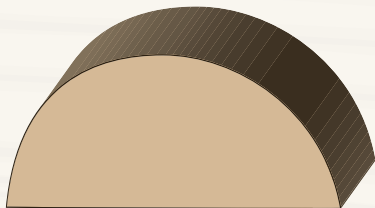
PMGC131
5/16 X 5/8



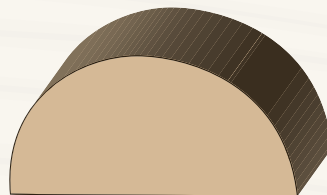
MH138
1 3/8 X 13/16



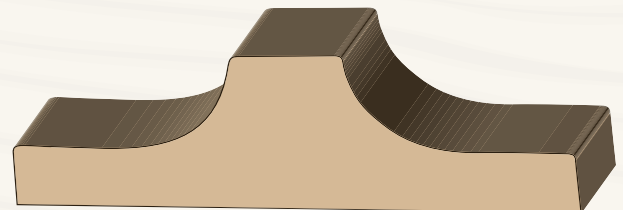
MY75
1/2 X 3/4



HR175
1 3/4 X 13/16

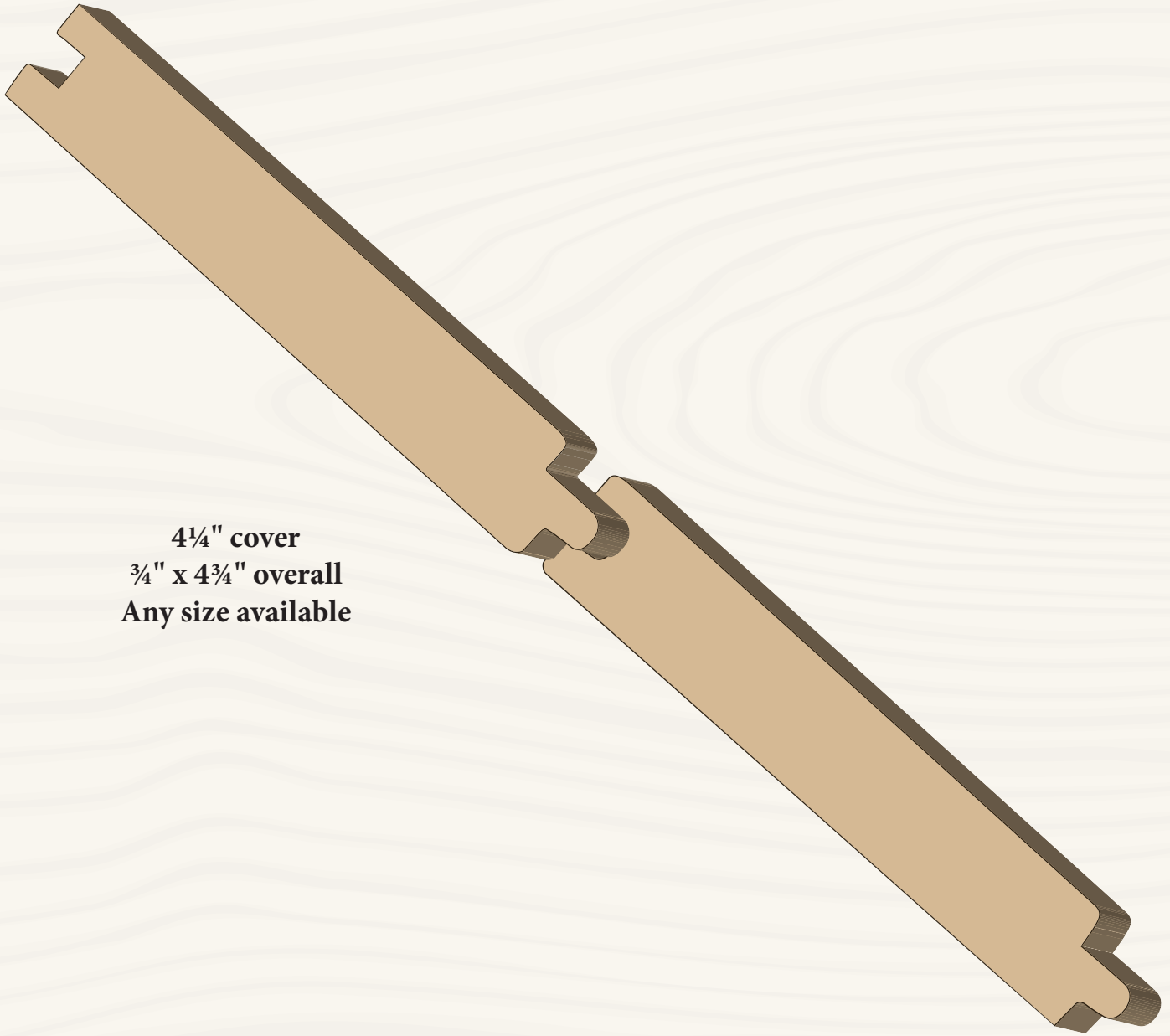


HR150
1 1/2 X 3/4



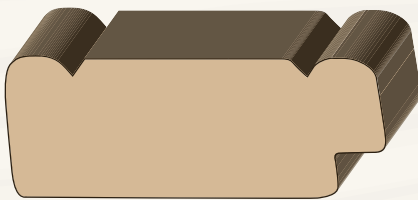
WP300
3 X 7/8

Ship-Lap

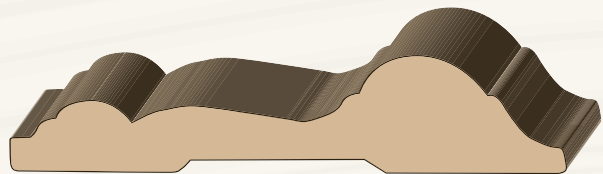


4¹/₄" cover
3/4" x 4³/₄" overall
Any size available

Chair Rail

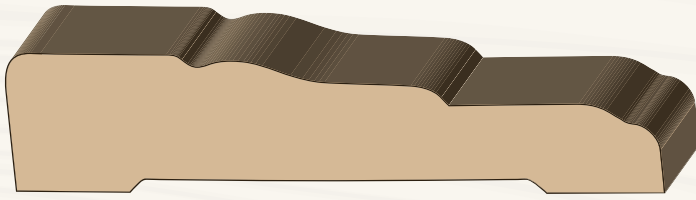


BCR200
3/4 x 2

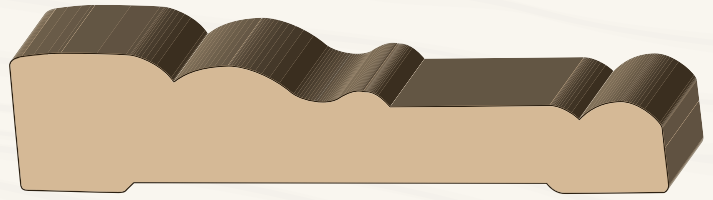


CR300
5/8 x 3

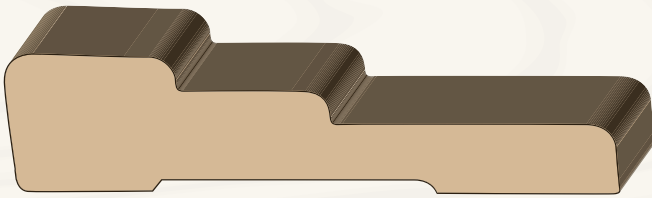
Casing



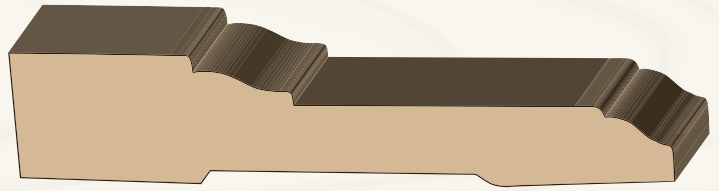
NE4-350
 $\frac{3}{4} \times 3\frac{1}{2}$



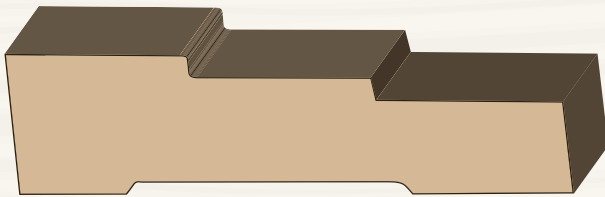
KL350
 $\frac{3}{4} \times 3\frac{1}{2}$



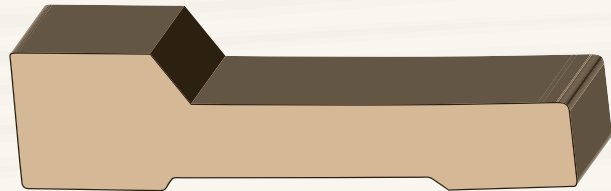
NHT325
 $\frac{3}{4} \times 3\frac{1}{4}$



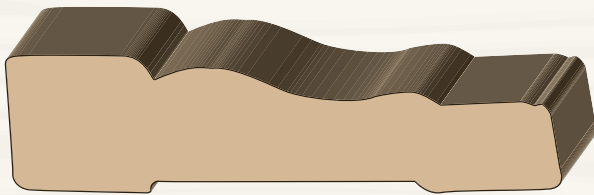
DCB350
 $1\frac{1}{16} \times 3\frac{1}{2}$



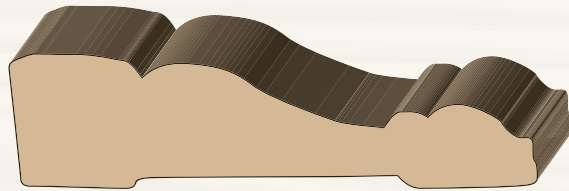
NHT300
 $\frac{3}{4} \times 3$



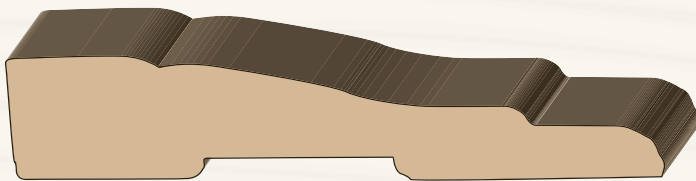
WE300
 $\frac{3}{4} \times 3$



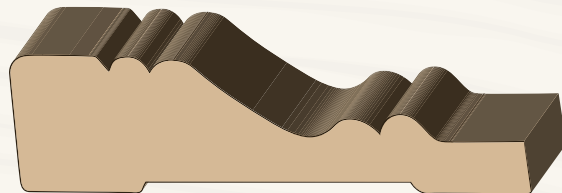
CC300
 $\frac{3}{4} \times 3$



EF275
 $\frac{3}{4} \times 2\frac{3}{4}$



AH350
 $1\frac{1}{16} \times 3\frac{1}{2}$



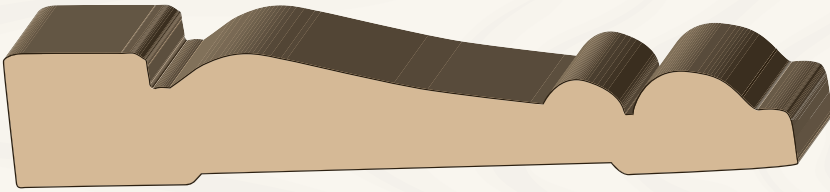
KR275
 $\frac{3}{4} \times 2\frac{3}{4}$

Casing



EM375

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



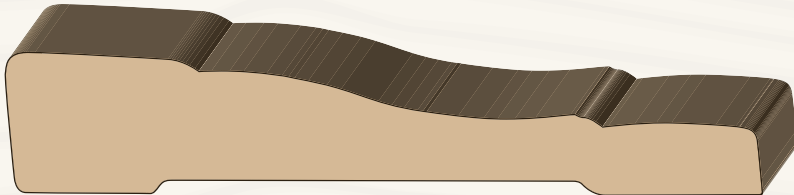
EF425

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



JS400

$\frac{13}{16} \times 4$



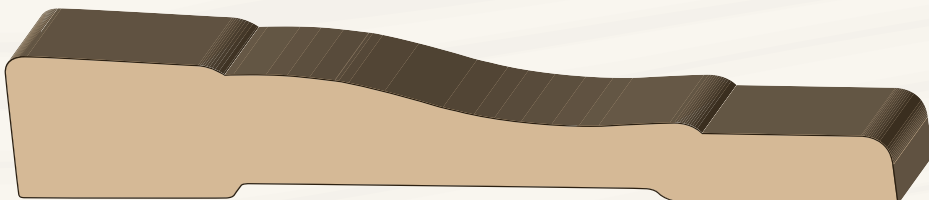
CC400

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



NHV462

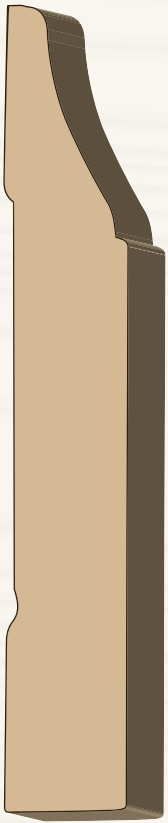
$\frac{3}{4} \times 4\frac{5}{8}$



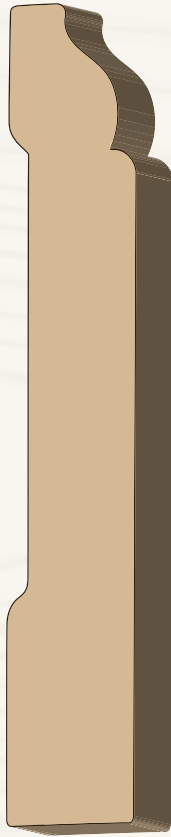
CC475

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

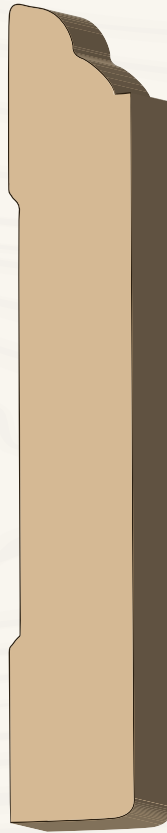
Baseboard



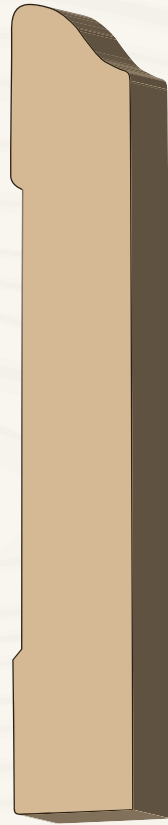
TA425
 $\frac{5}{8} \times 4\frac{1}{4}$



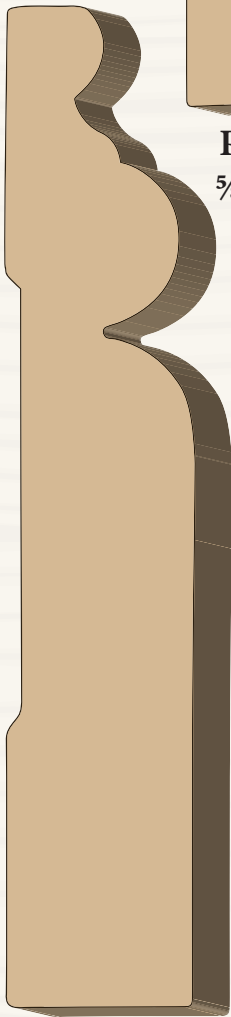
PB425
 $\frac{5}{8} \times 4\frac{1}{4}$



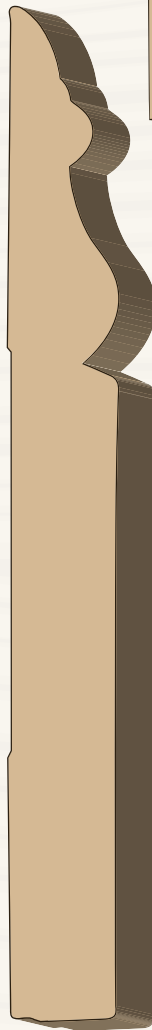
GK425
 $\frac{5}{8} \times 4\frac{1}{4}$



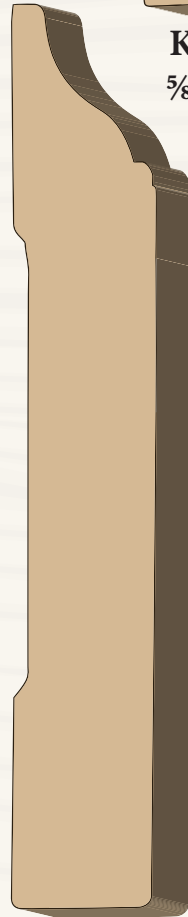
KL425
 $\frac{5}{8} \times 4\frac{1}{4}$



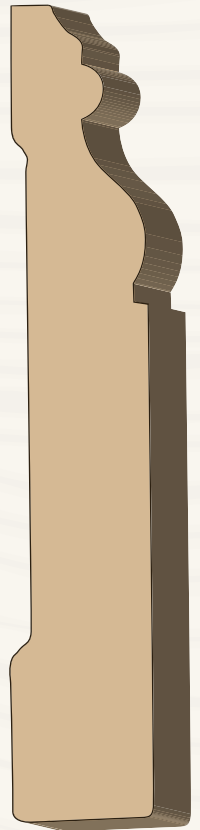
RJS525
 $1 \times 5\frac{1}{4}$



JS525
 $\frac{9}{16} \times 5\frac{1}{4}$

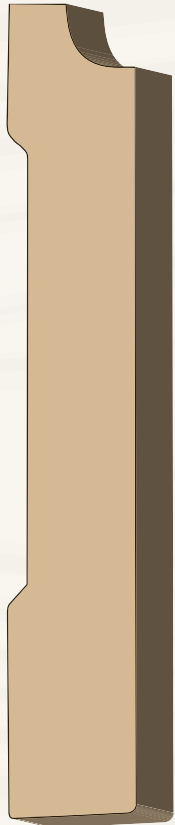


WPG475
 $\frac{3}{4} \times 4\frac{3}{4}$



ABF425
 $\frac{3}{4} \times 4\frac{1}{4}$

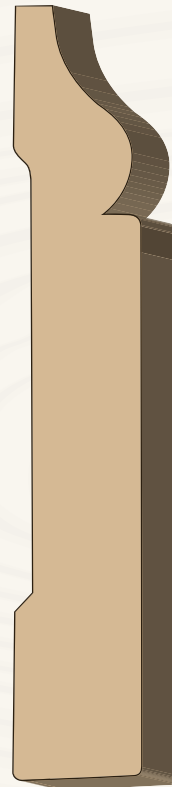
Baseboard



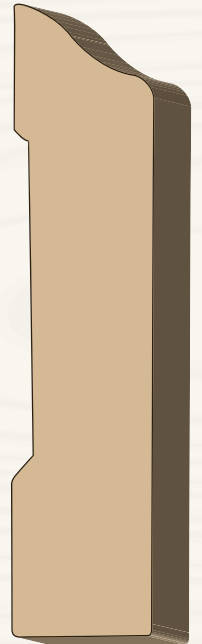
CO425
 $1\frac{1}{16} \times 4\frac{1}{4}$



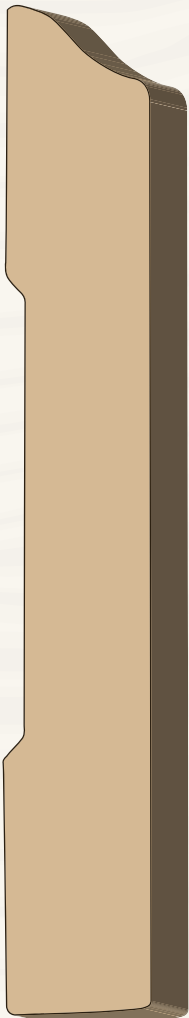
AFB400
 $\frac{3}{4} \times 4$



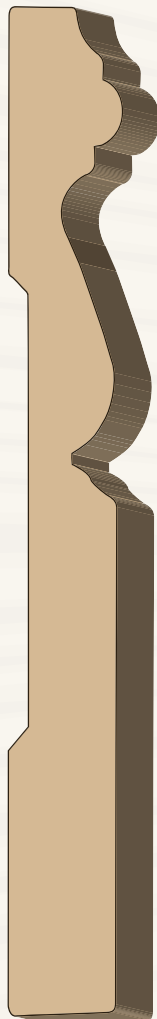
EMB400
 $1\frac{1}{16} \times 4$



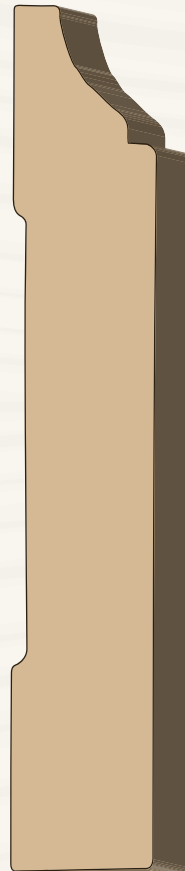
KK325
 $\frac{3}{4} \times 3\frac{1}{4}$



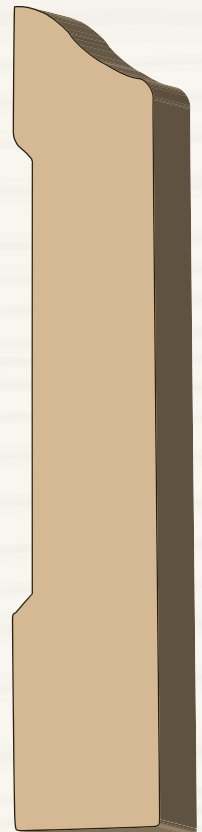
KK525
 $\frac{3}{4} \times 5\frac{1}{4}$



WF525
 $\frac{9}{16} \times 5\frac{1}{4}$



GCB450
 $\frac{3}{4} \times 4\frac{1}{2}$



KK425
 $\frac{3}{4} \times 4\frac{1}{4}$

