

NORWOOD
PRODUCTS



Table of Contents

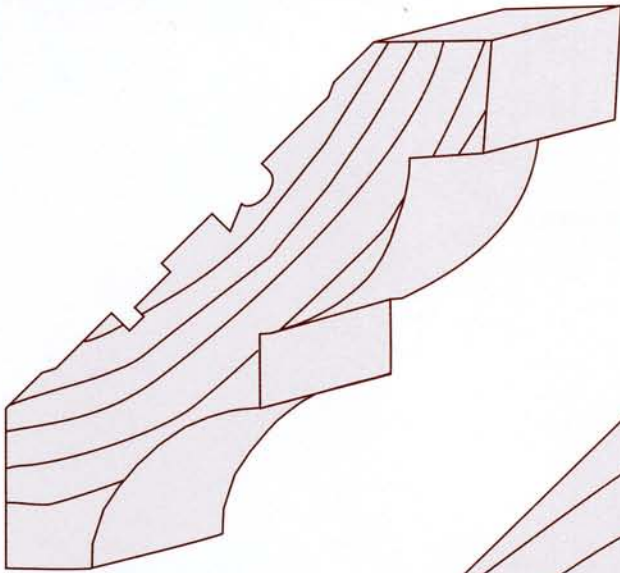
PRODUCT	PAGE
CROWNS	4 - 8
COVES	9
CASINGS	10 - 11
BACK BANDS	12
BASE	13 - 18
BASE CAPS	19
PANEL MOULDINGS	20
CHAIR RAILS	21 - 22
TONGUE & GROOVE PRODUCTS	23 - 25
Panels	
Siding	
Wainscoting	
COLUMNS	26 - 27
BAR RAILS/HAND RAILS	28 - 29
SPECIALTY MOULDINGS	30 - 31
Full Rounds, Half & Quarter Rounds	
Inside Corners, Small Coves	
MISCELLANEOUS MOULDINGS	32
Stops	
Sills	



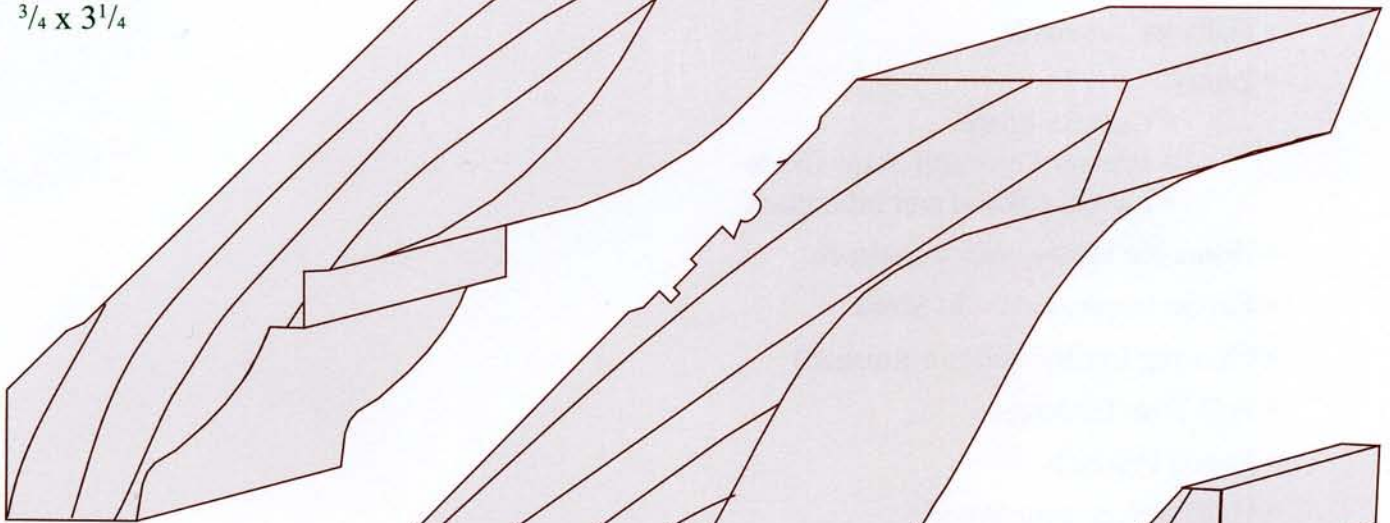
- Architectural Mouldings
(Choose from our large selection or design your own)
- Architectural Millwork
- Azek PVC Products
- Cabinet Grade Lumber
- Cedar & Cypress Timbers
- Columns
 - Stain Grade Wood
 - Exterior Fiberglass
- Custom Cutting and Gluing
- Delivery Available
- Doors
 - Custom Entry
 - Interior Paint and Stain Grade
 - Exterior Wood and Fiberglass
- Domestic Hardwoods – In Stock
- Exotic Hardwoods – In Stock
- Flooring (unfinished/pre-finished)
- Full Trim Packages
- Fypon Products
- Hand Select Your Wood
- Hardware: Locksets, Hinges, etc.
 - Residential
 - Commercial
- Heart Pine
- Hollow Metal Doors and Jams
- Plywoods (standard and architectural)
- Radius Mouldings
- ResinArt Flexible Mouldings
- S4S (Poplar, Oak, Maple, Cypress, Etc.)
- Siding
- Stair Parts (Red Oak, Maple, Cherry, Etc.)
- Stock Standard Mouldings (Poplar, Oak, Maple, Cherry, Etc.)
- T & G V-Joint (Cypress, Southern Yellow Pine, Poplar)
- Trex Decking
- Window Division Featuring PGT and Peachtree



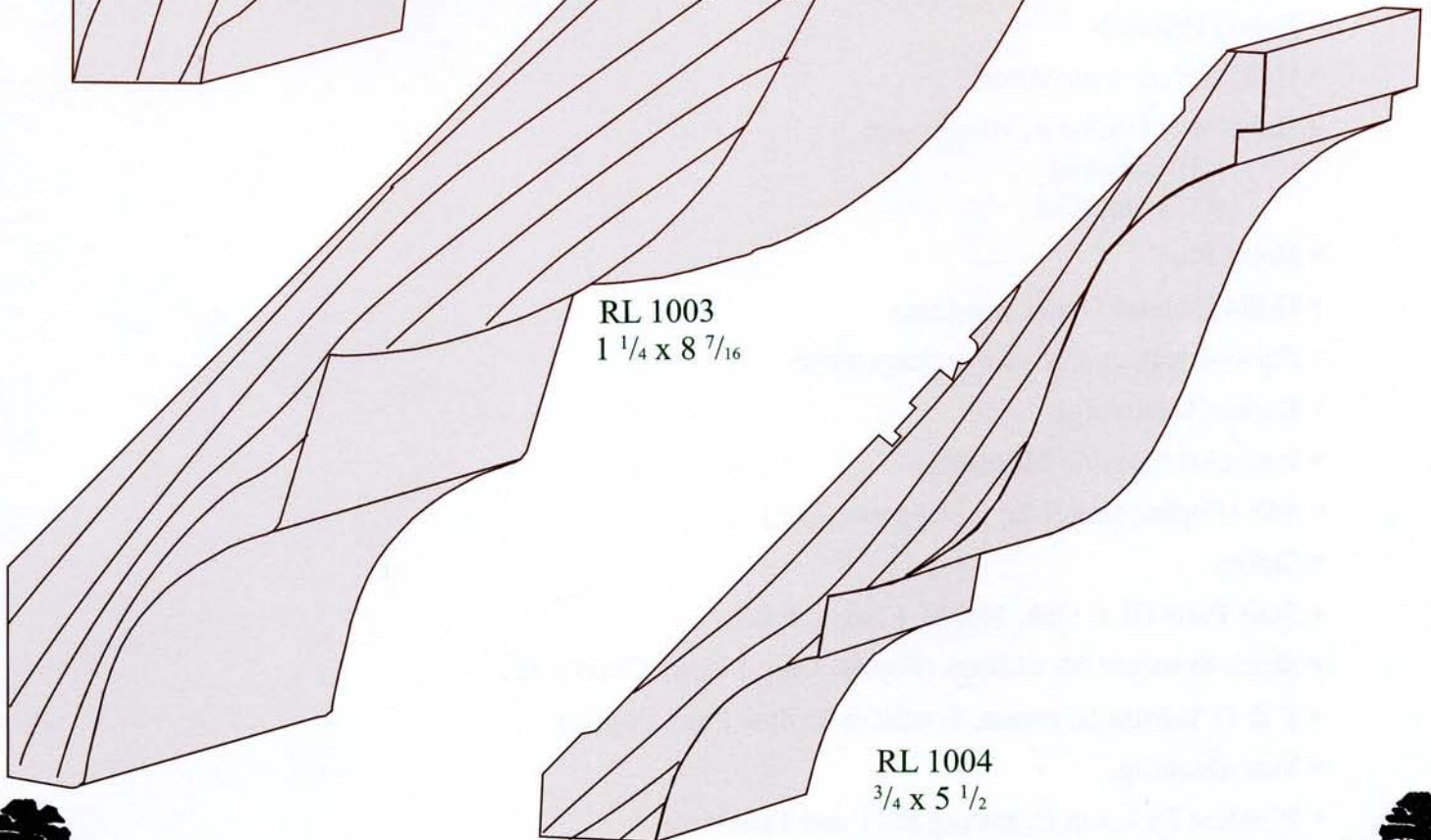
Crowns



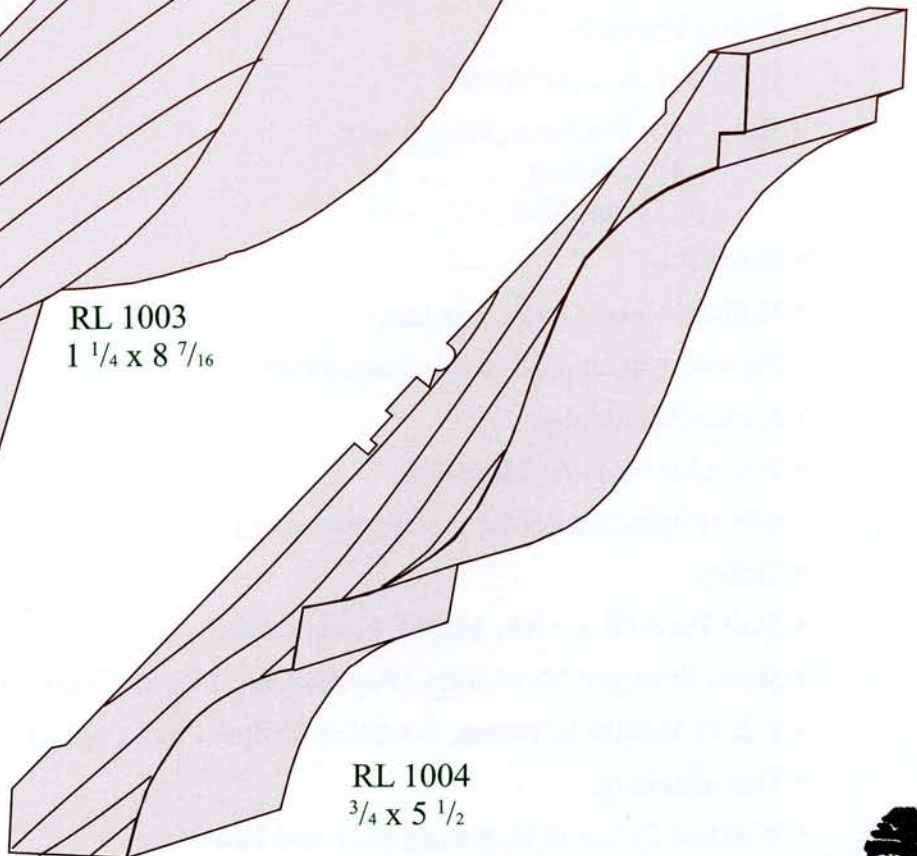
RL 1001
 $\frac{3}{4} \times 3\frac{1}{4}$



RL 1002
 $1\frac{1}{16} \times 8\frac{1}{4}$



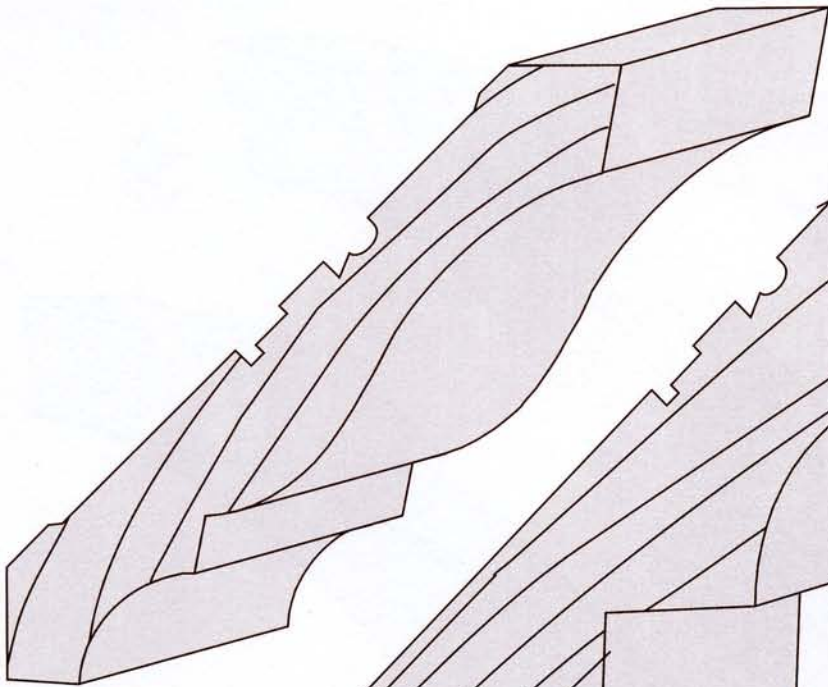
RL 1003
 $1\frac{1}{4} \times 8\frac{7}{16}$



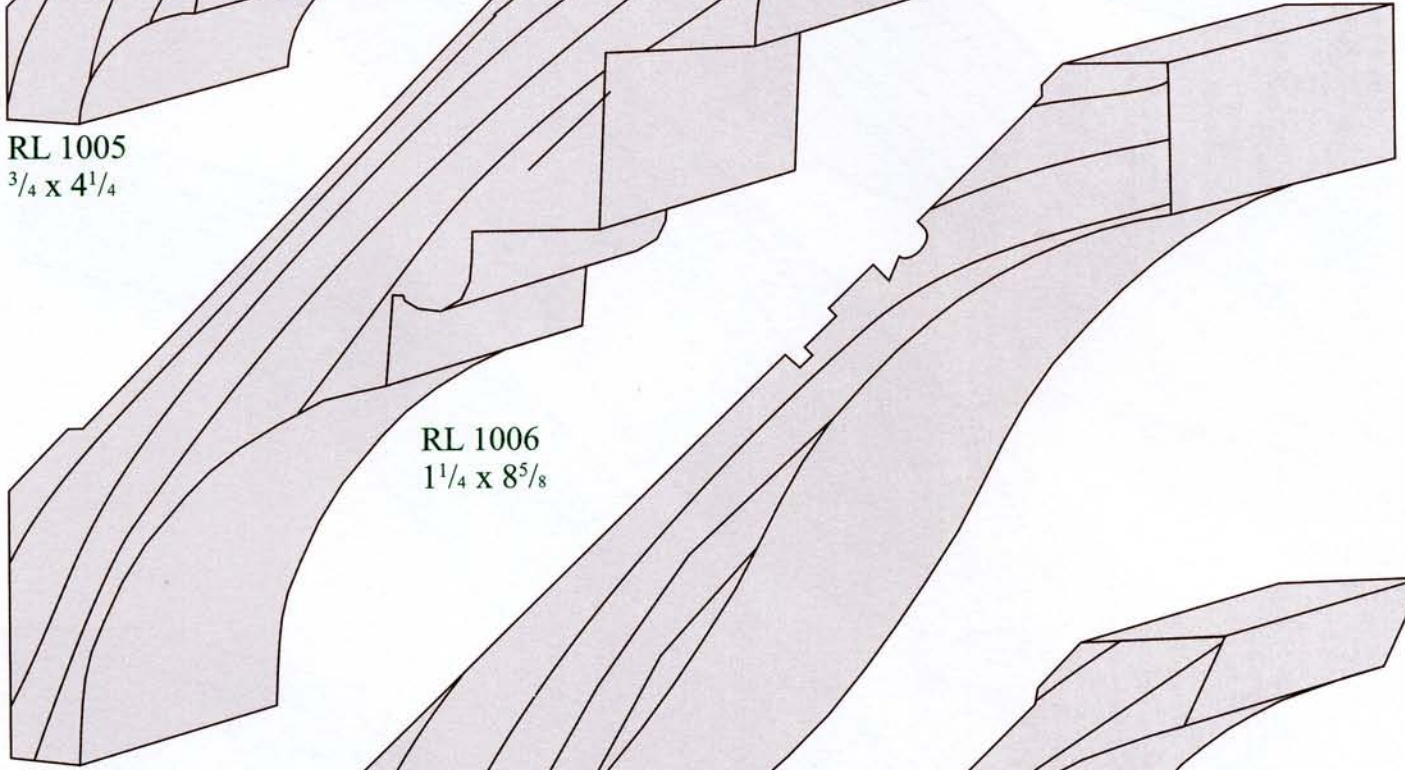
RL 1004
 $\frac{3}{4} \times 5\frac{1}{2}$



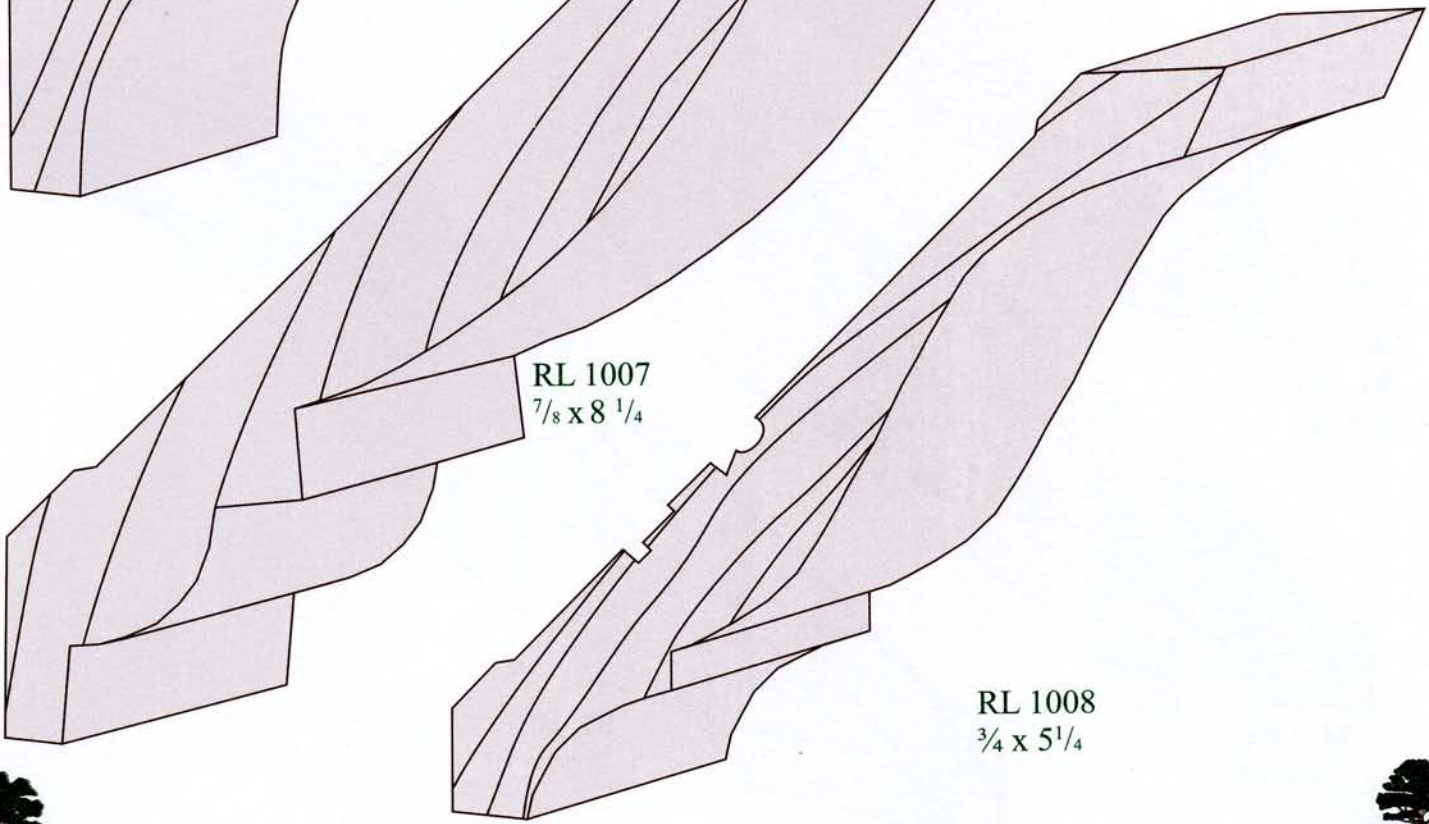
Crowns



RL 1005
 $\frac{3}{4} \times 4\frac{1}{4}$



RL 1006
 $1\frac{1}{4} \times 8\frac{5}{8}$

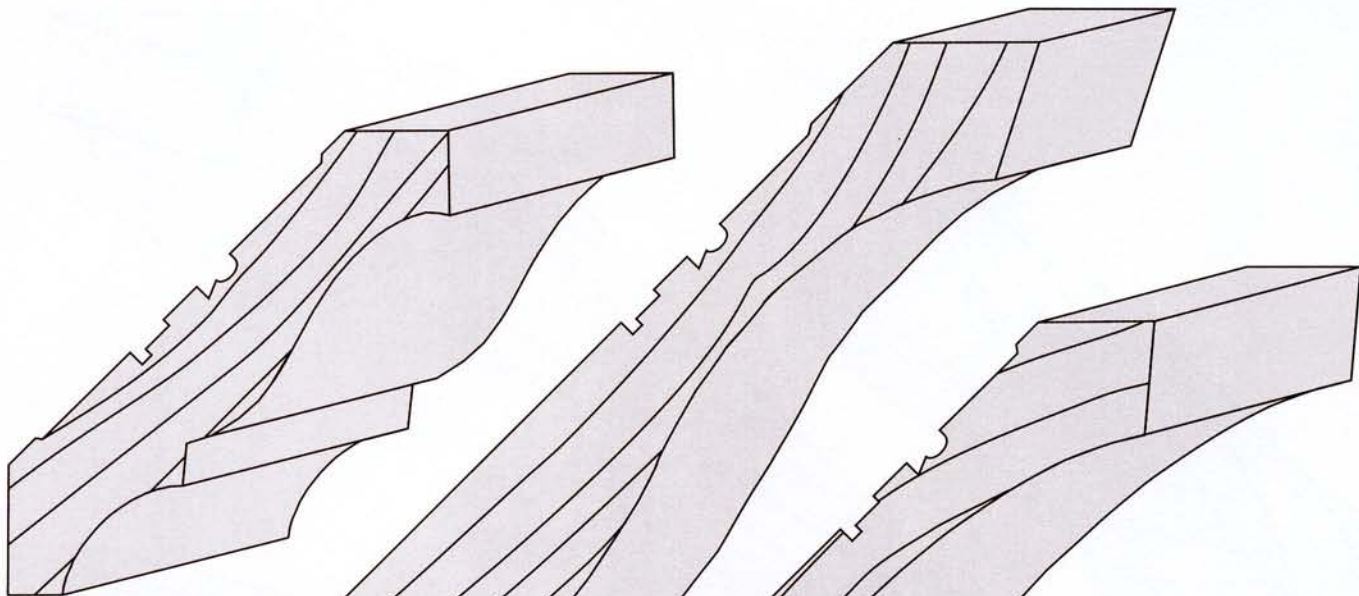


RL 1007
 $\frac{7}{8} \times 8\frac{1}{4}$

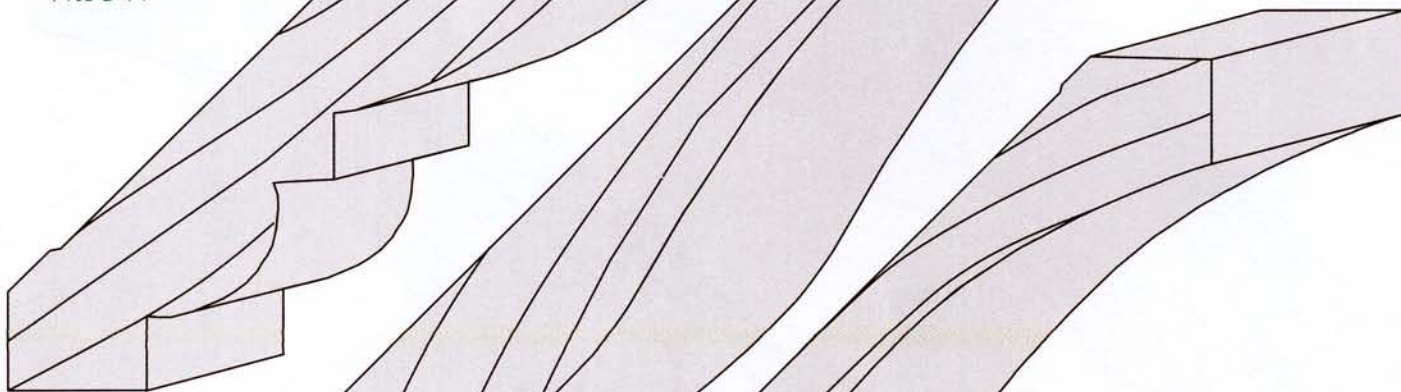
RL 1008
 $\frac{3}{4} \times 5\frac{1}{4}$



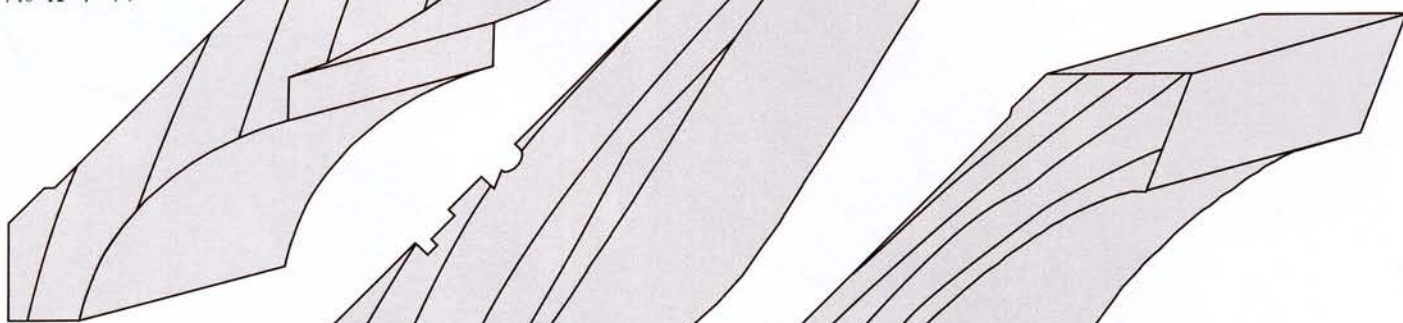
Crowns



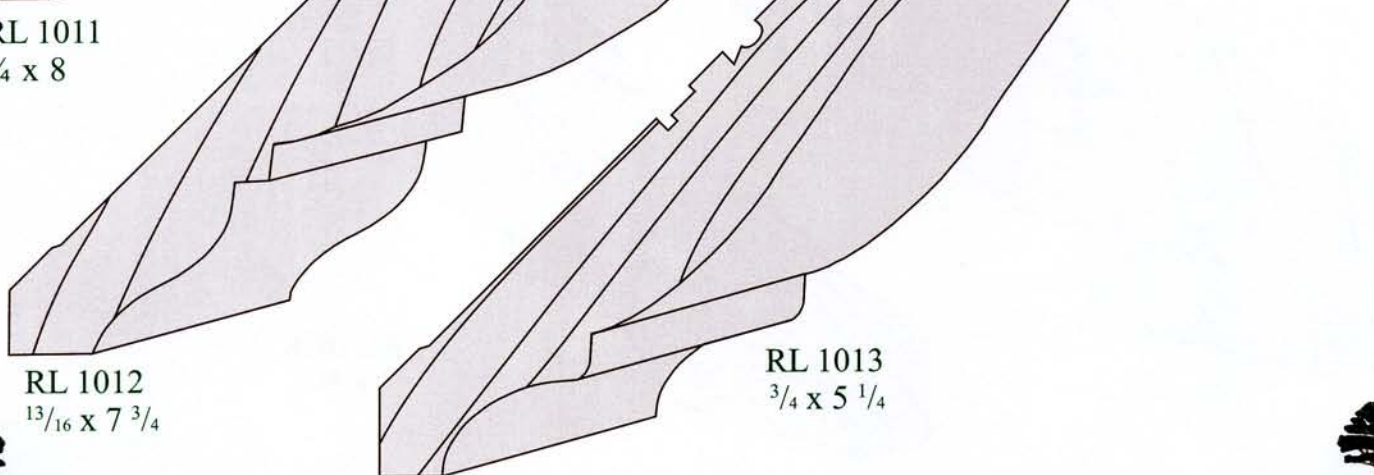
RL 1009
 $\frac{3}{4} \times 3\frac{1}{4}$



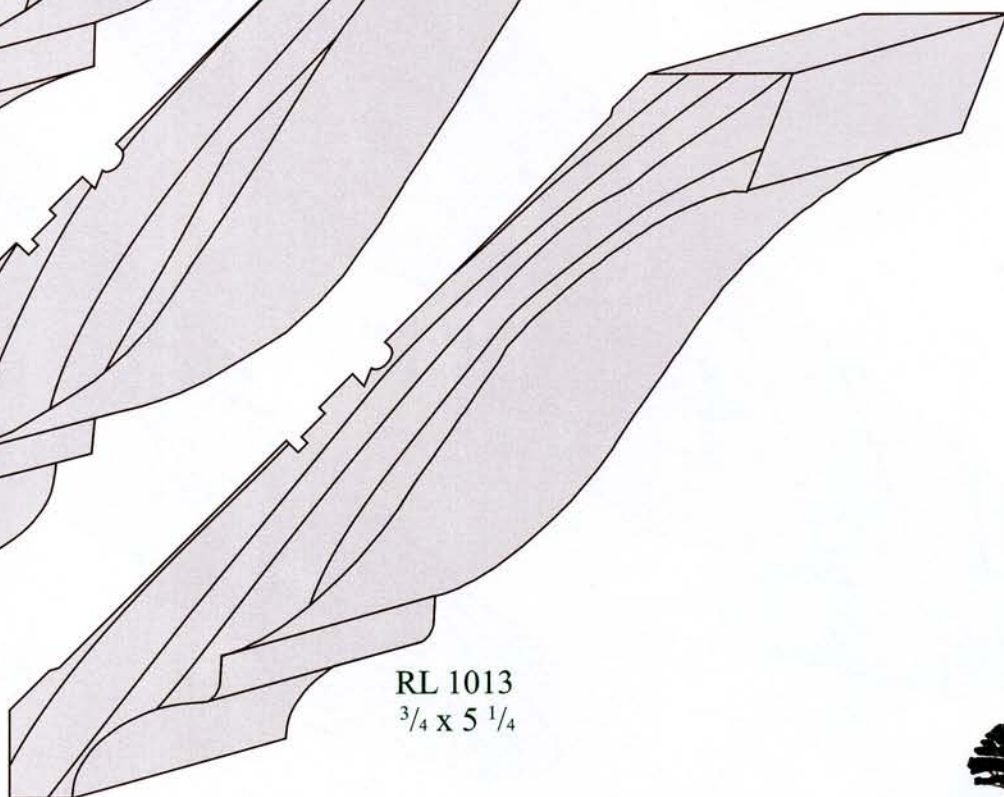
RL 1010
 $\frac{13}{16} \times 7\frac{1}{4}$



RL 1011
 $\frac{3}{4} \times 8$



RL 1012
 $\frac{13}{16} \times 7\frac{3}{4}$

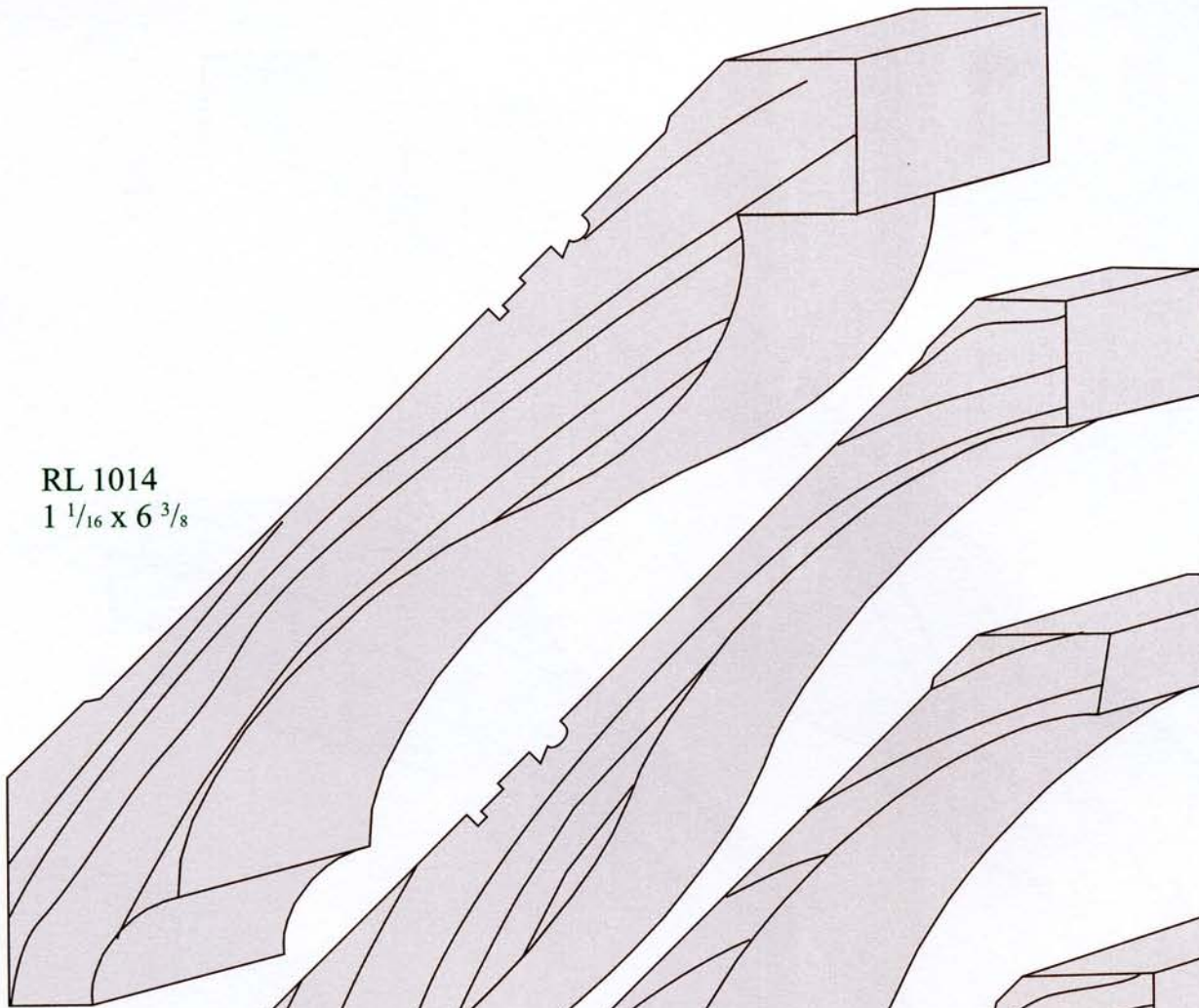


RL 1013
 $\frac{3}{4} \times 5\frac{1}{4}$



Crowns

RL 1014
 $1 \frac{1}{16} \times 6 \frac{3}{8}$



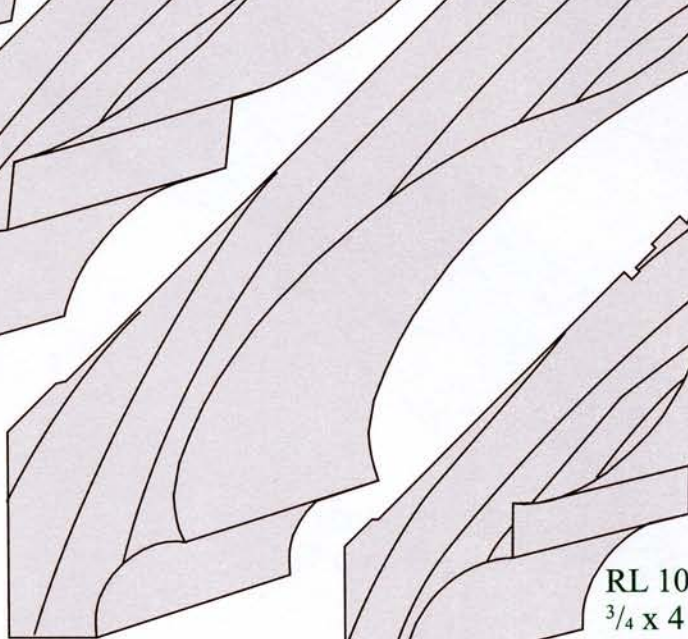
RL 1015
 $1 \frac{3}{16} \times 7 \frac{1}{4}$



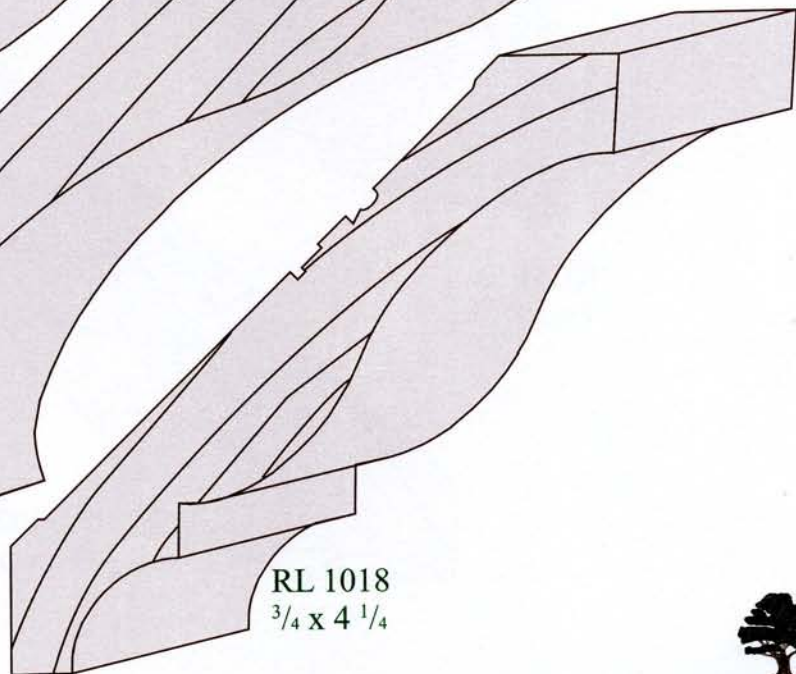
RL 1016
 $1 \times 7 \frac{1}{4}$



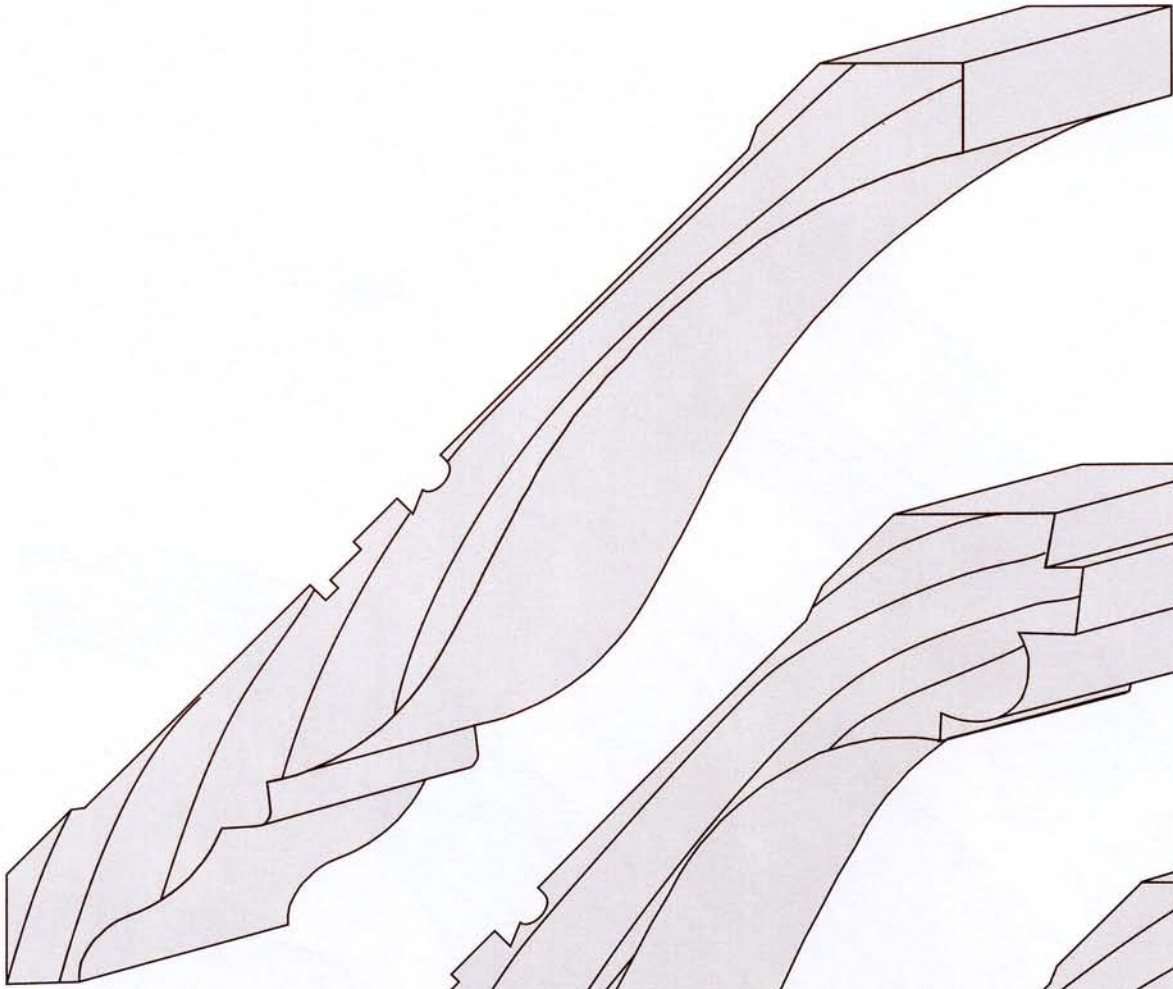
RL 1017
 $1 \times 6 \frac{1}{4}$



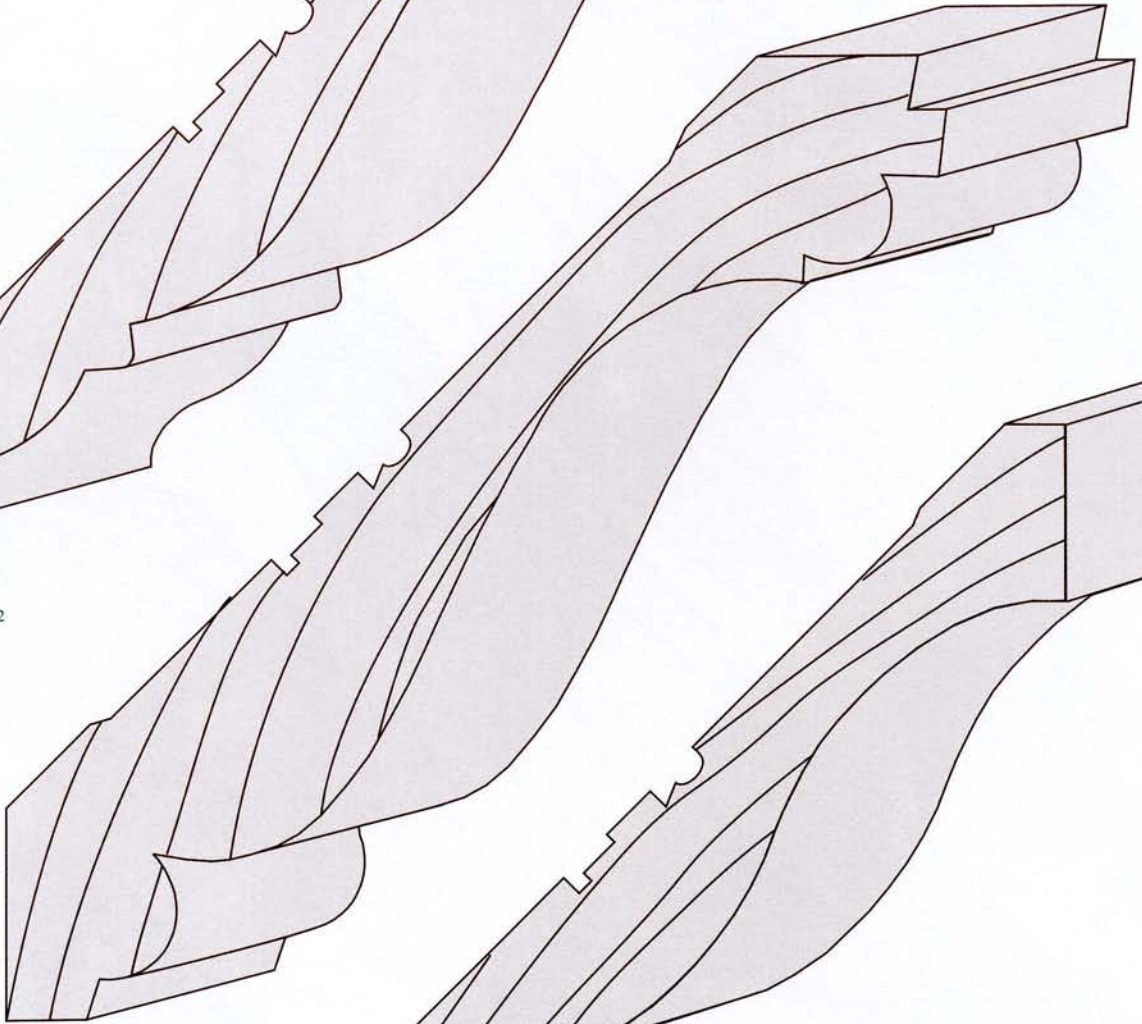
RL 1018
 $\frac{3}{4} \times 4 \frac{1}{4}$



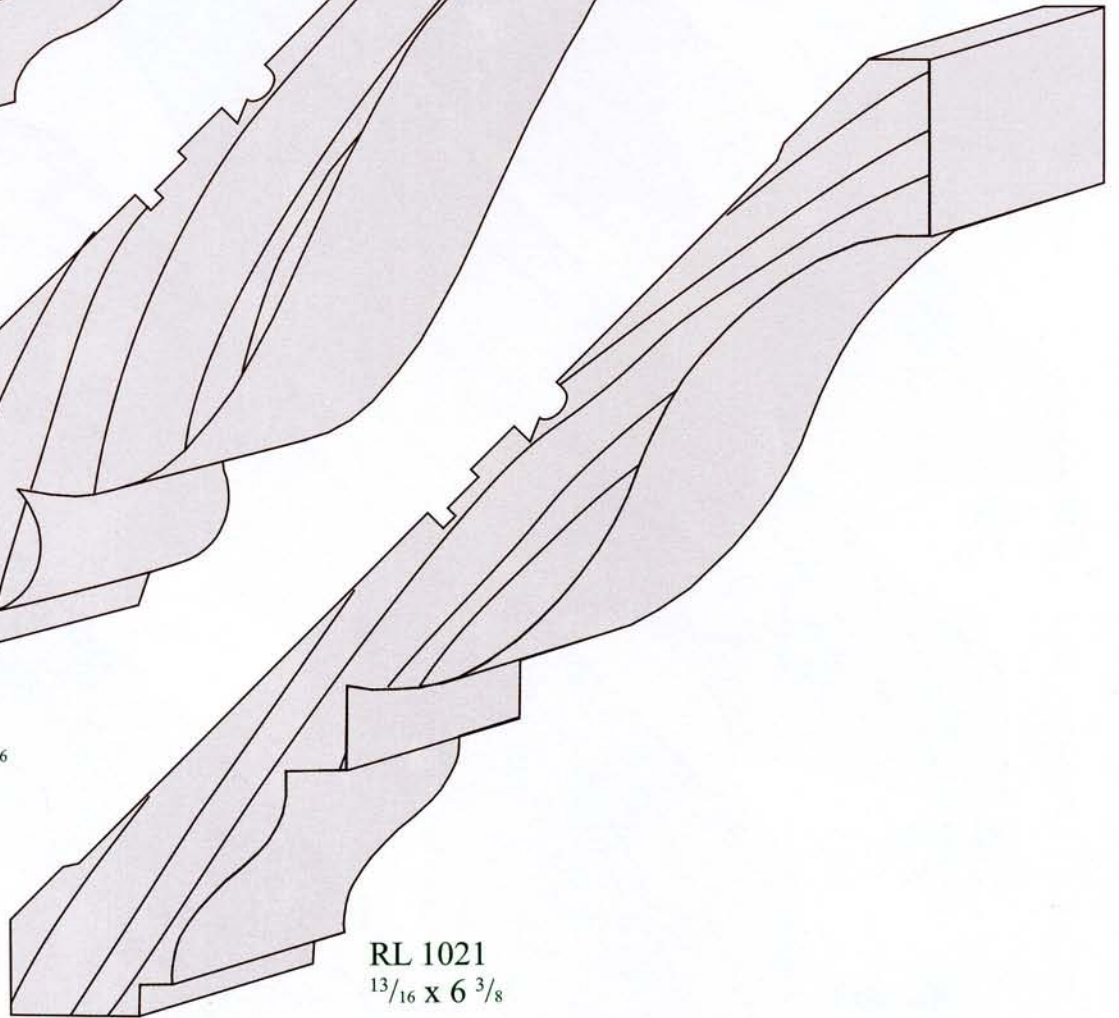
Crowns



RL 1019
 $1\frac{3}{16} \times 6\frac{1}{2}$



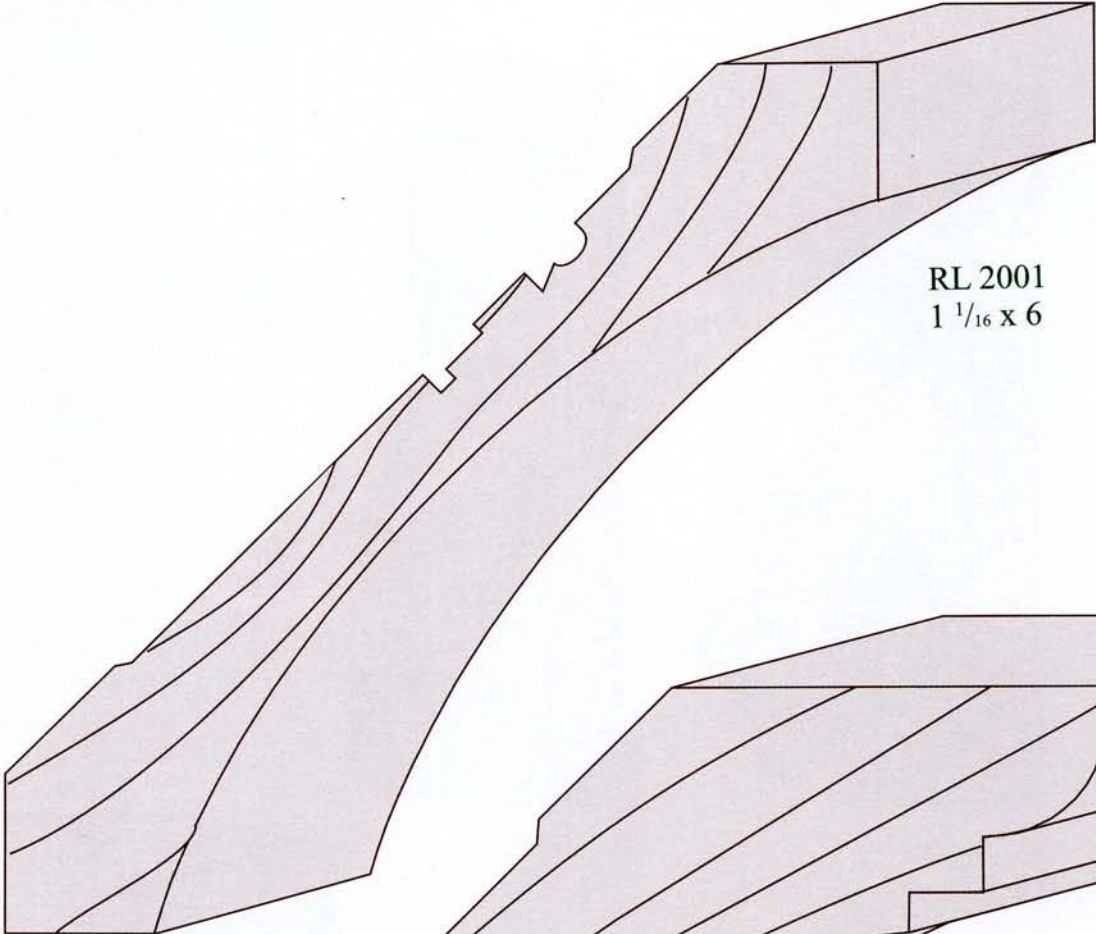
RL 1020
 $1\frac{1}{8} \times 6\frac{7}{16}$



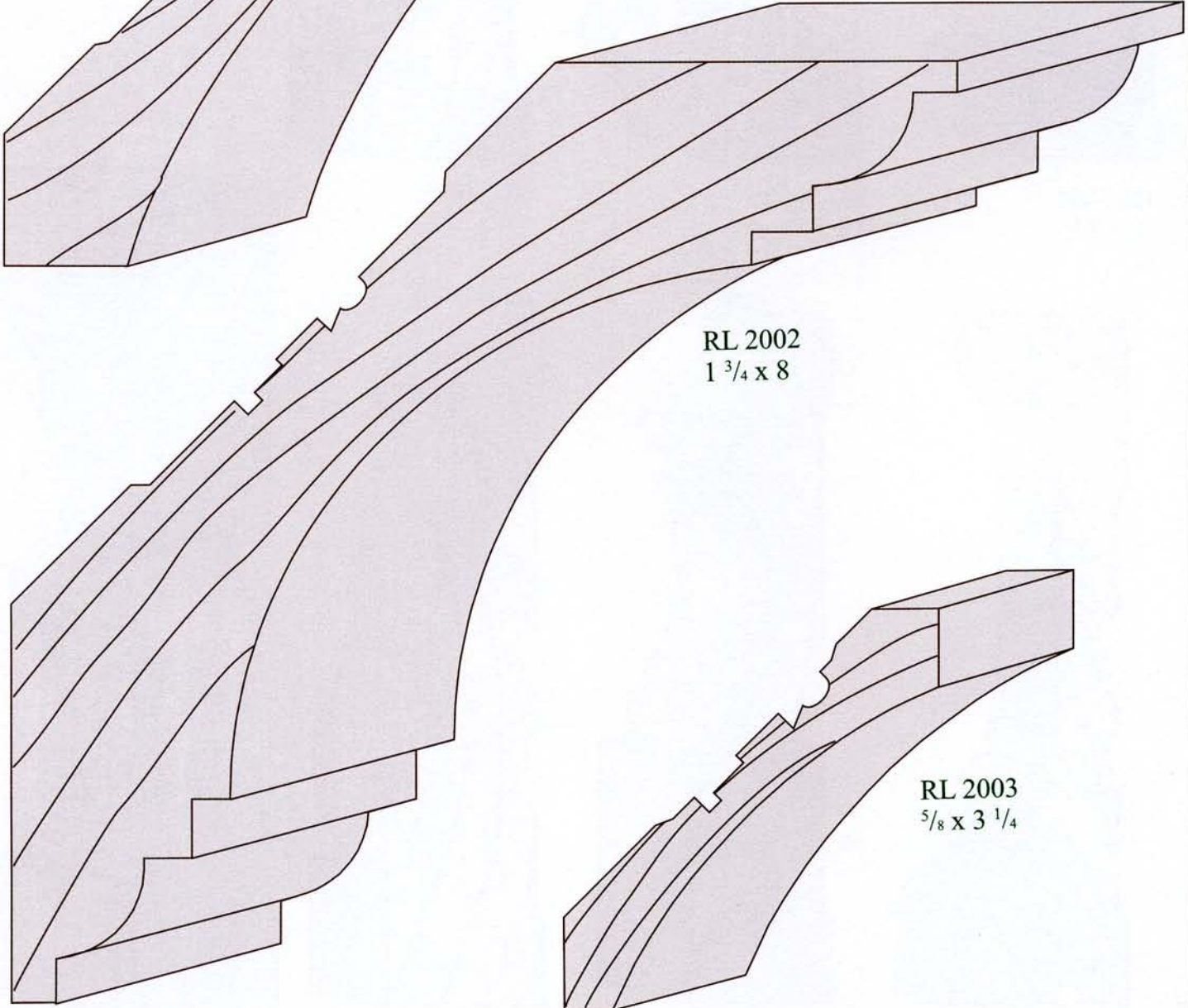
RL 1021
 $1\frac{3}{16} \times 6\frac{3}{8}$



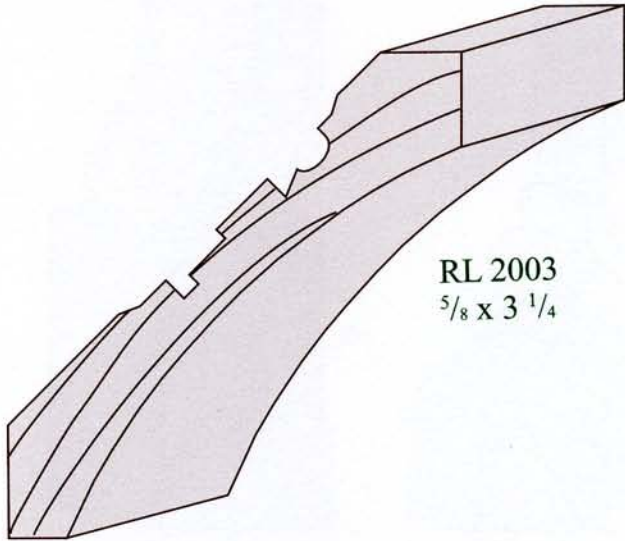
Coves



RL 2001
 $1 \frac{1}{16} \times 6$



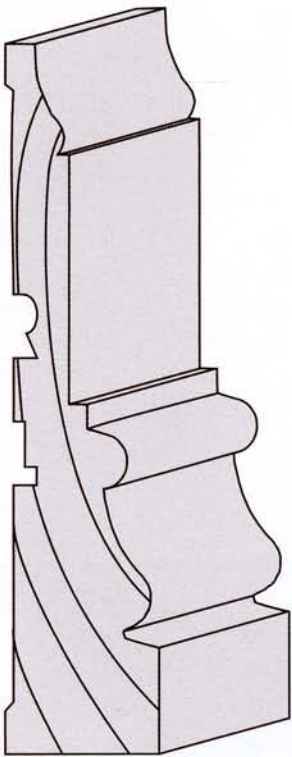
RL 2002
 $1 \frac{3}{4} \times 8$



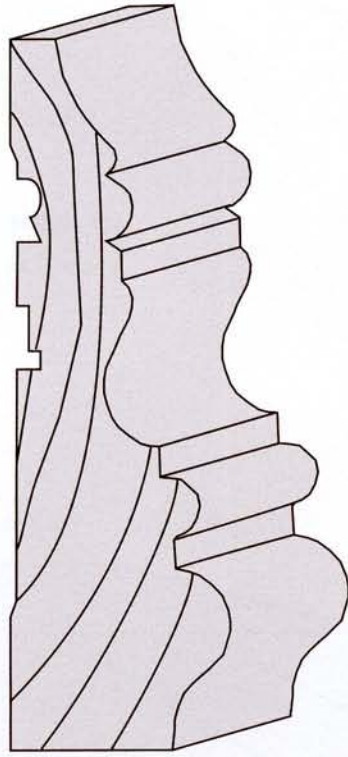
RL 2003
 $\frac{5}{8} \times 3 \frac{1}{4}$



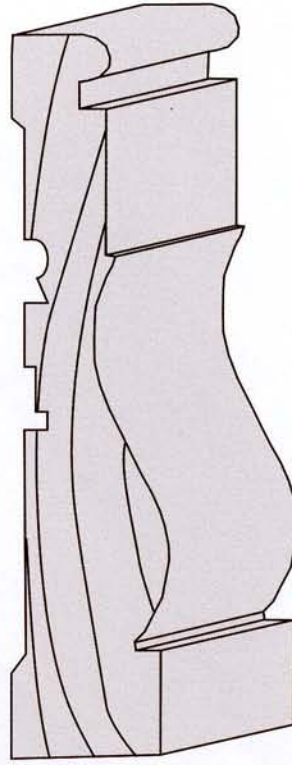
Casings



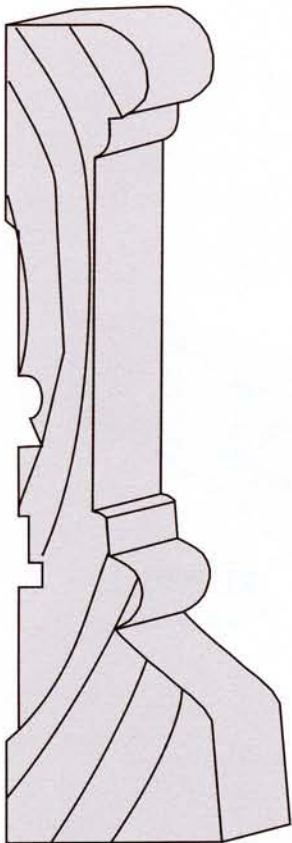
RL 3001
 $\frac{3}{4} \times 3 \frac{1}{2}$



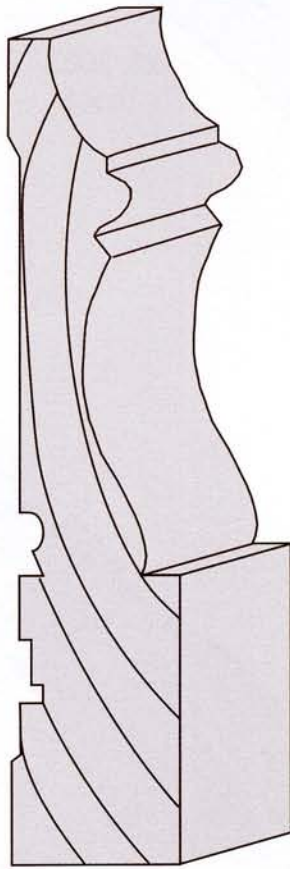
RL 3002
 $1 \times 3 \frac{1}{2}$



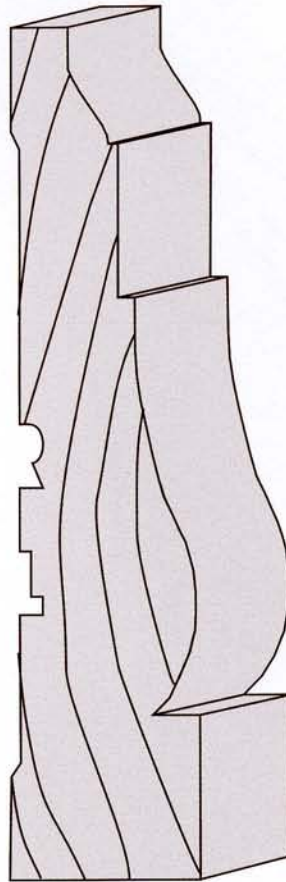
RL 3003
 $\frac{3}{4} \times 3 \frac{1}{2}$



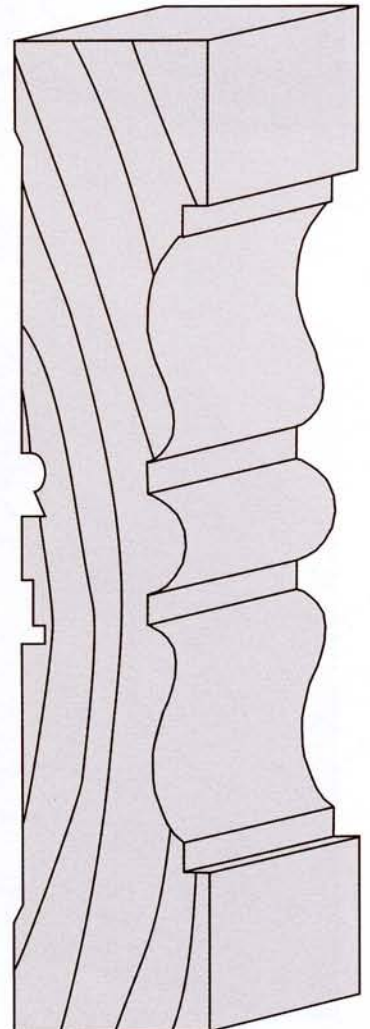
RL 3004
 $1 \frac{1}{16} \times 4$



RL 3005
 $1 \frac{3}{16} \times 4$



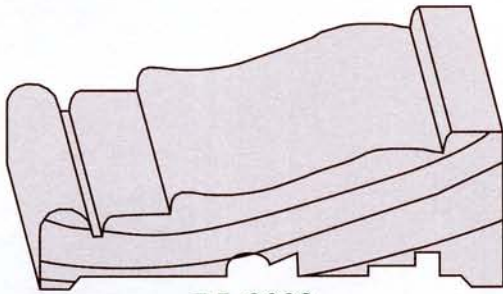
RL 3006
 $1 \times 4 \frac{9}{16}$



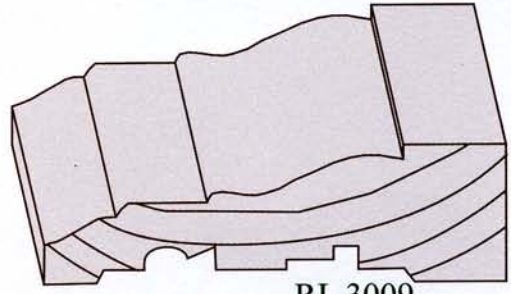
RL 3007
 1×5



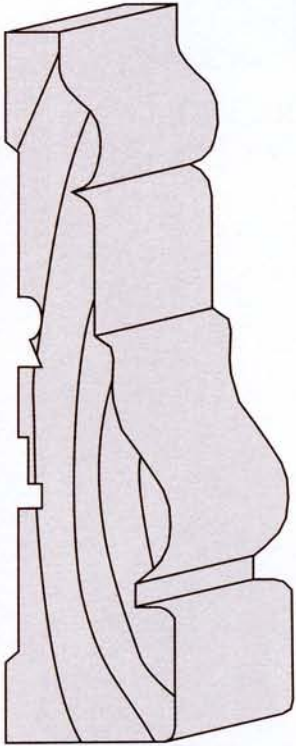
Casings



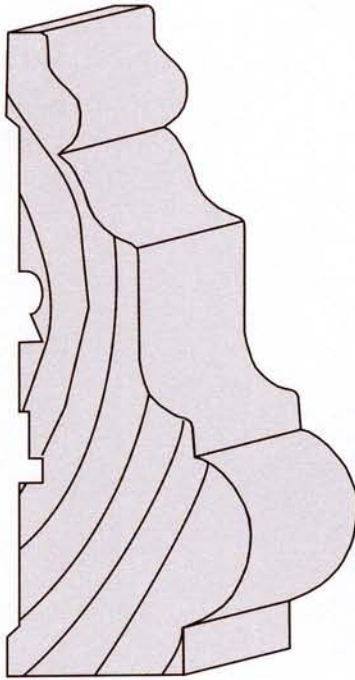
RL 3008
 $\frac{3}{4} \times 2 \frac{1}{4}$



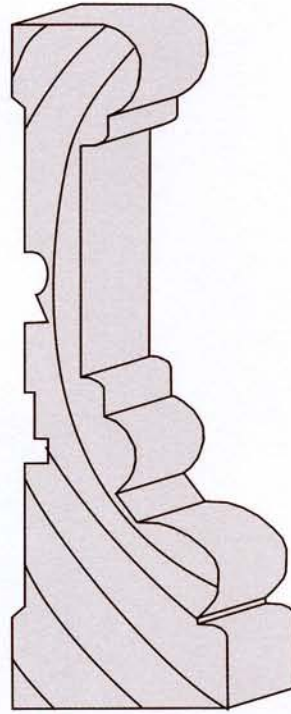
RL 3009
 $\frac{3}{4} \times 2 \frac{1}{4}$



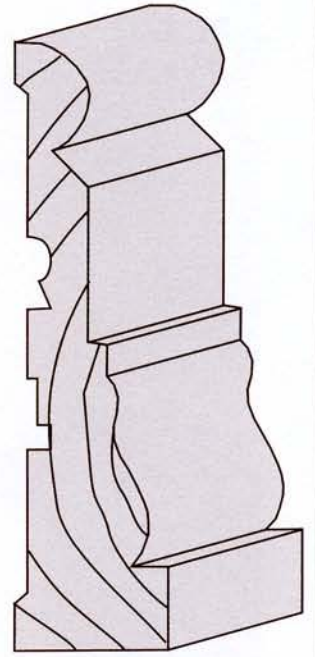
RL 3010
 $\frac{13}{16} \times 3 \frac{1}{2}$



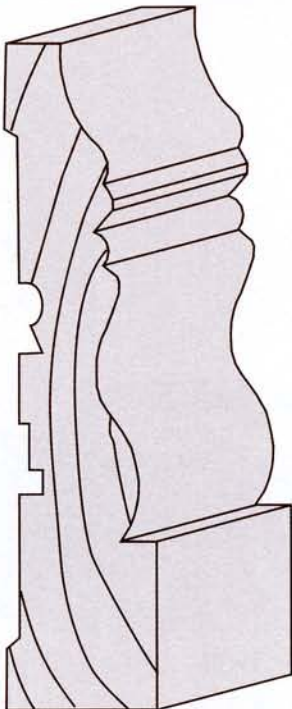
RL 3011
 $\frac{13}{16} \times 3 \frac{3}{16}$



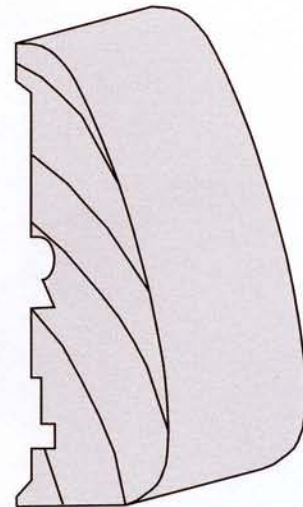
RL 3012
 $\frac{1}{16} \times 3 \frac{3}{8}$



RL 3013
 $\frac{3}{4} \times 3$



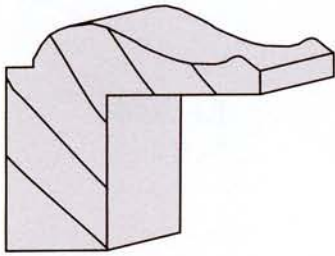
RL 3014
 $\frac{3}{4} \times 3 \frac{1}{2}$



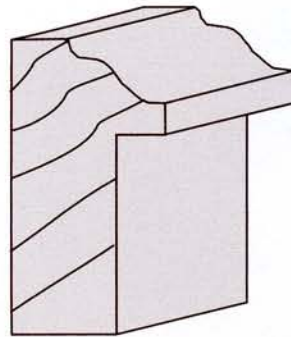
RL 3015
 $\frac{3}{4} \times 2 \frac{1}{2}$



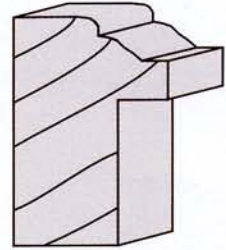
Backbands



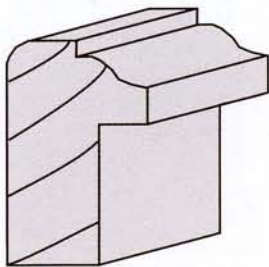
RL 3901
 $1\frac{1}{8} \times 1\frac{1}{4}$



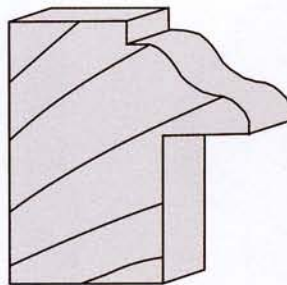
RL 3902
 $\frac{3}{4} \times 1\frac{1}{2}$



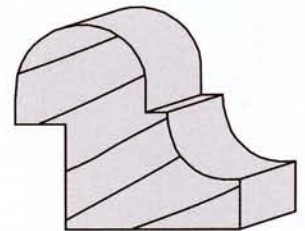
RL 3903
 $\frac{3}{4} \times 1\frac{1}{8}$



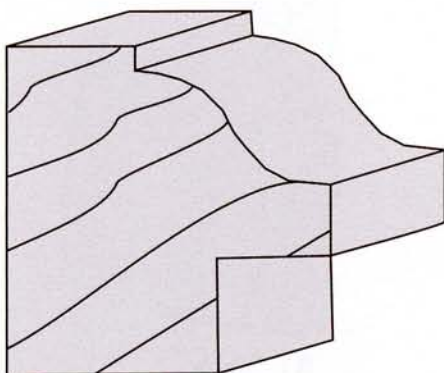
RL 3904
 $\frac{3}{4} \times 1\frac{1}{2}$



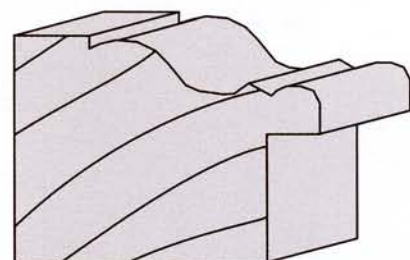
RL 3905
 $1\frac{3}{16} \times 1\frac{5}{16}$



RL 3906
 $1 \times 1\frac{1}{8}$



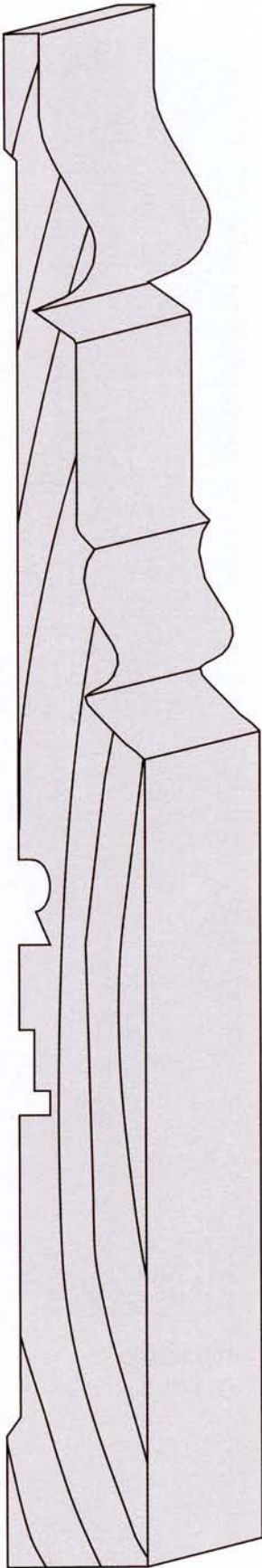
RL 3907
 $1\frac{5}{8} \times 1\frac{5}{8}$



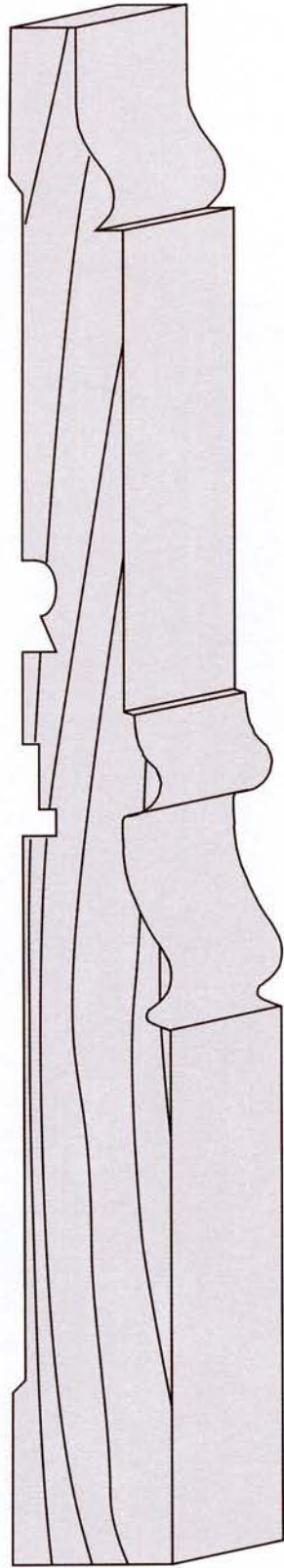
RL 3908
 $1\frac{1}{8} \times 1\frac{1}{2}$



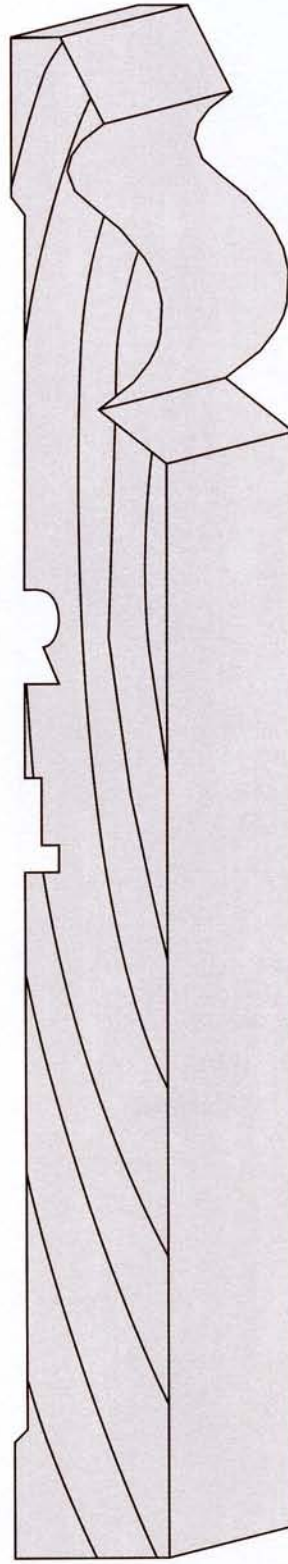
Base



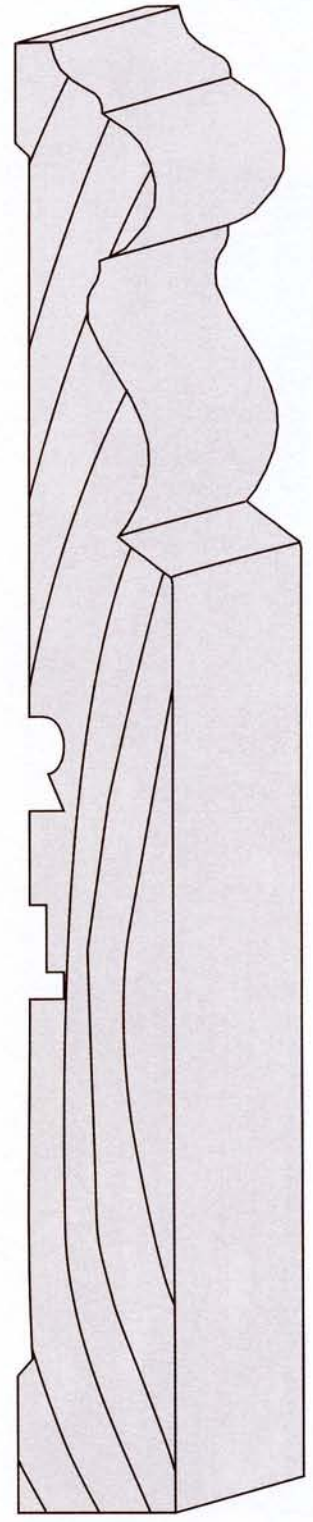
RL 4001
 $\frac{3}{4} \times 8$



RL 4002
 $\frac{3}{4} \times 7 \frac{1}{4}$



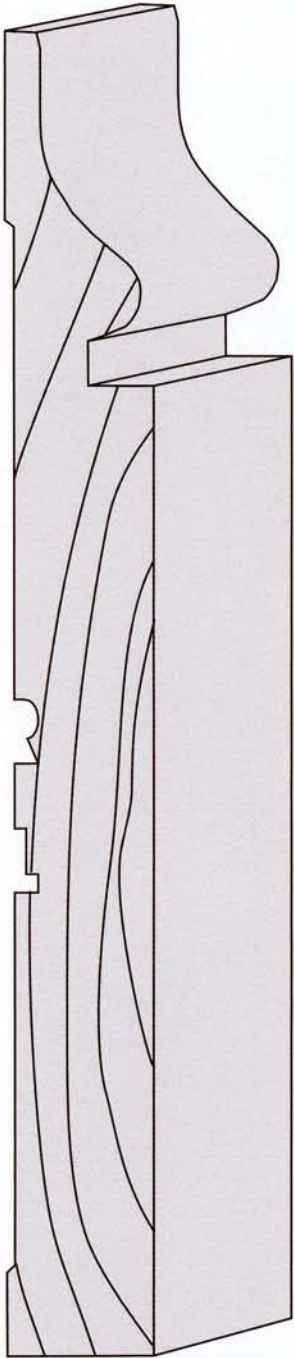
RL 4003
 $\frac{3}{4} \times 7 \frac{1}{4}$



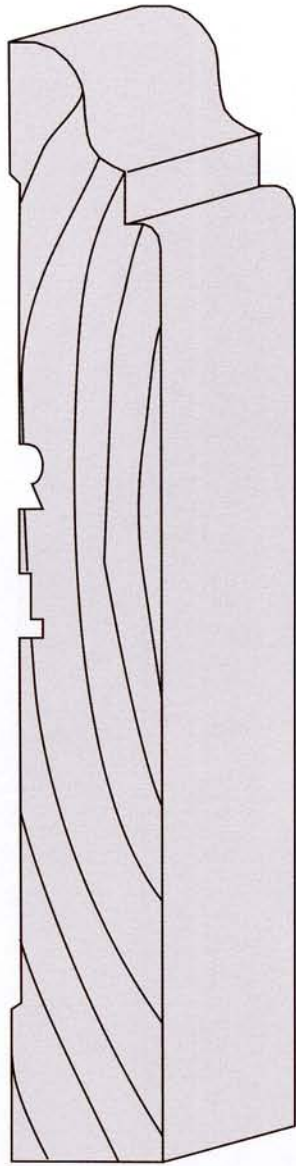
RL 4004
 $\frac{3}{4} \times 7 \frac{1}{4}$



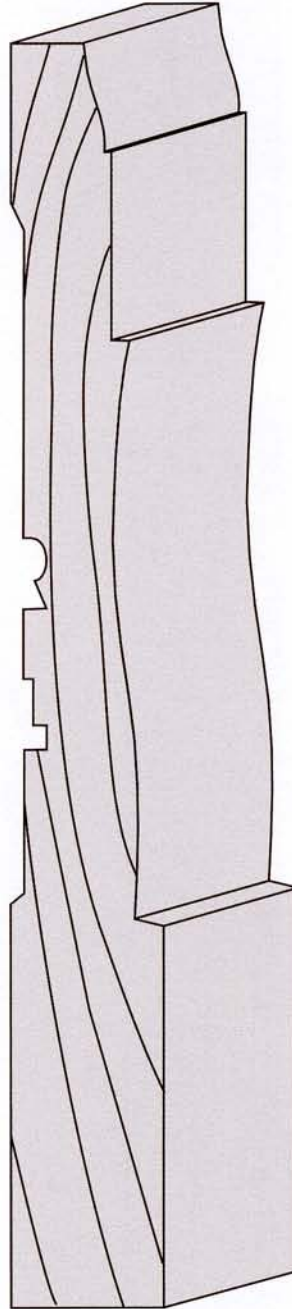
Base



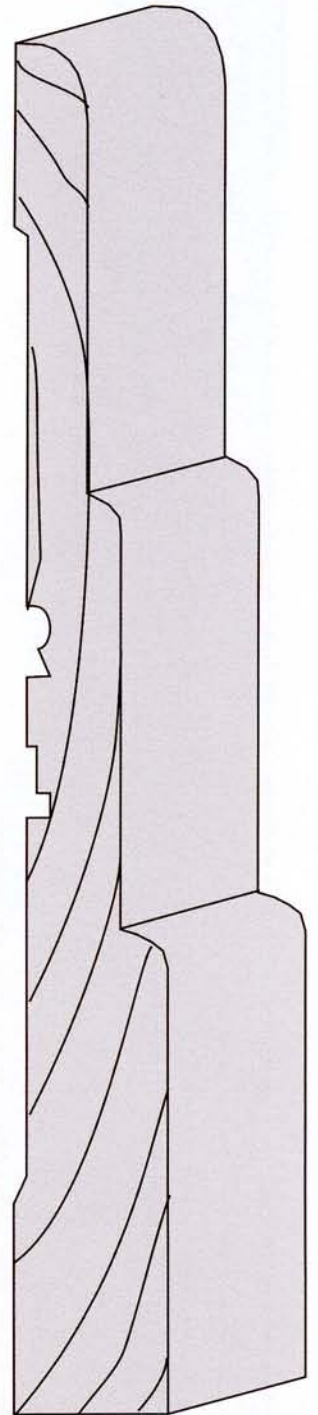
RL 4005
 $\frac{3}{4} \times 6 \frac{1}{2}$



RL 4006
 $\frac{3}{4} \times \text{Variable}$



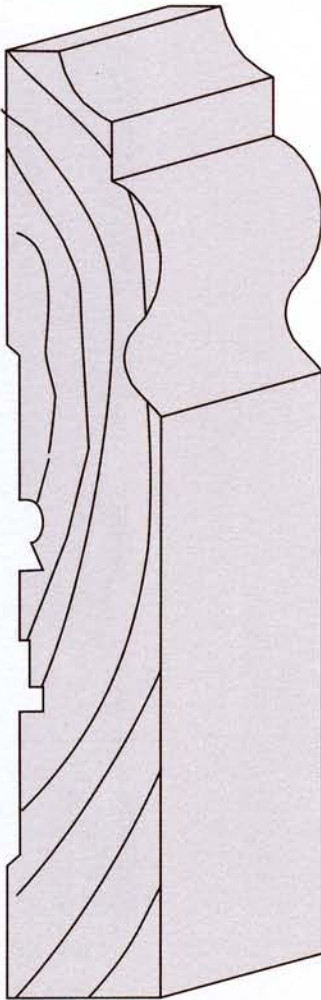
RL 4007
 $\frac{3}{4} \times 6 \frac{1}{4}$



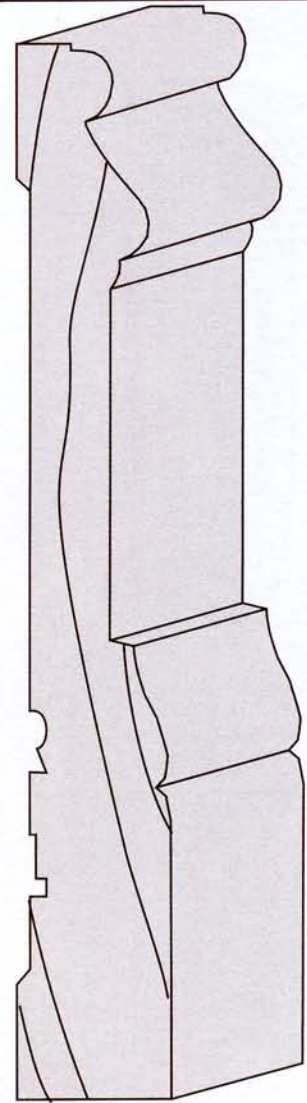
RL 4008
 $\frac{3}{4} \times 7 \frac{1}{4}$



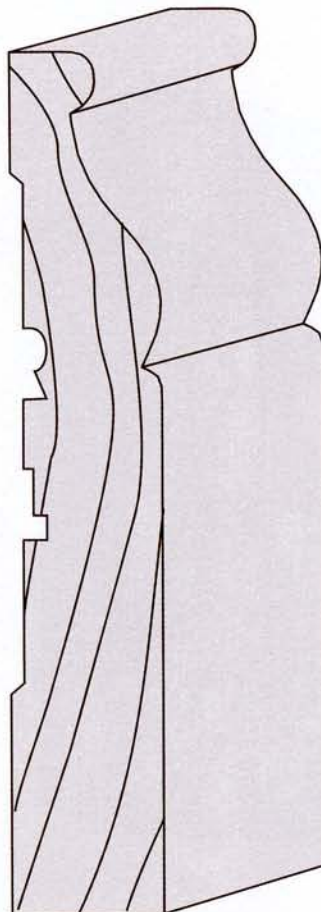
Base



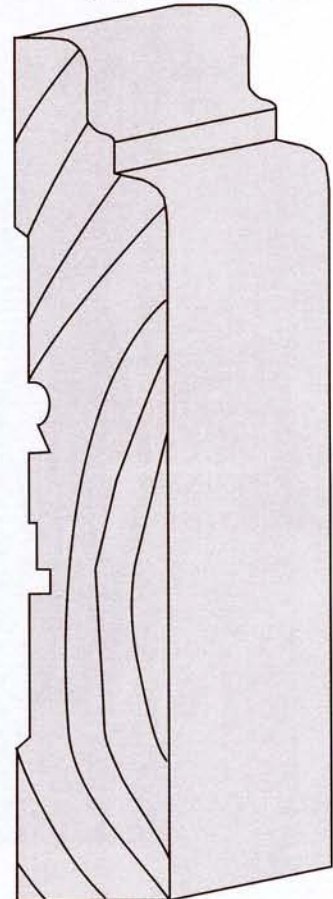
RL 4009
 $\frac{3}{4} \times 4 \frac{1}{2}$



RL 4010
 $\frac{3}{4} \times 4 \frac{1}{4}$



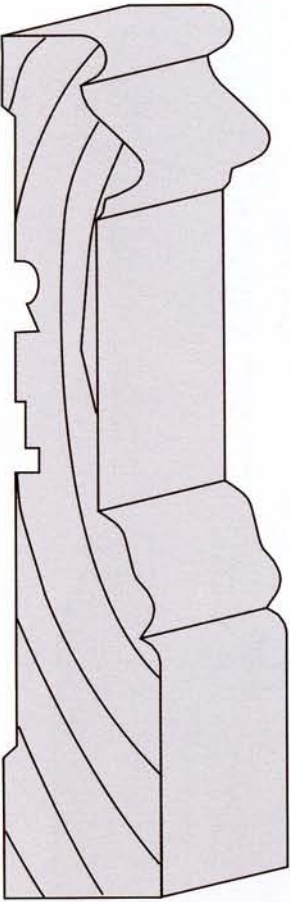
RL 4011
 $\frac{3}{4} \times 4 \frac{1}{4}$



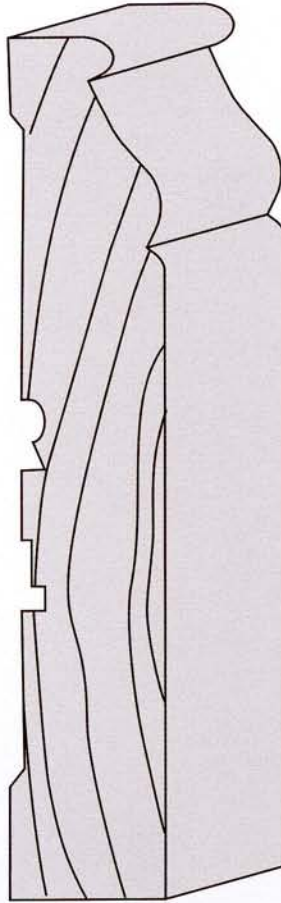
RL 4012
 $\frac{3}{4} \times 4 \frac{1}{4}$



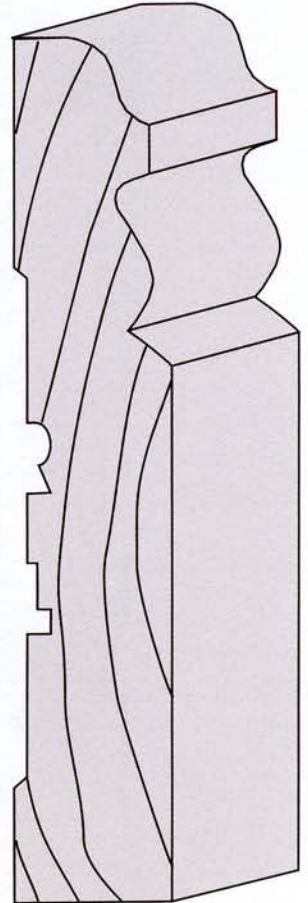
Base



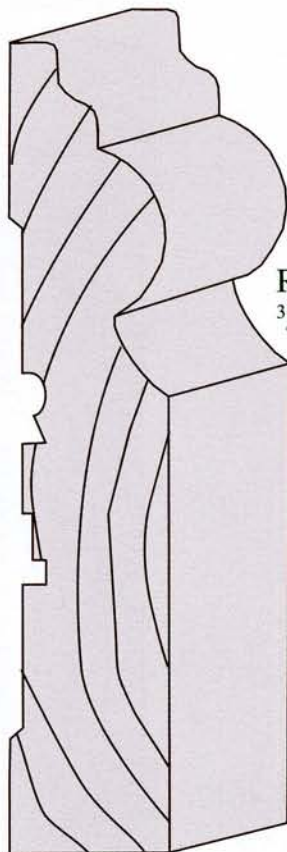
RL 4013
 $\frac{3}{4} \times 4 \frac{1}{4}$



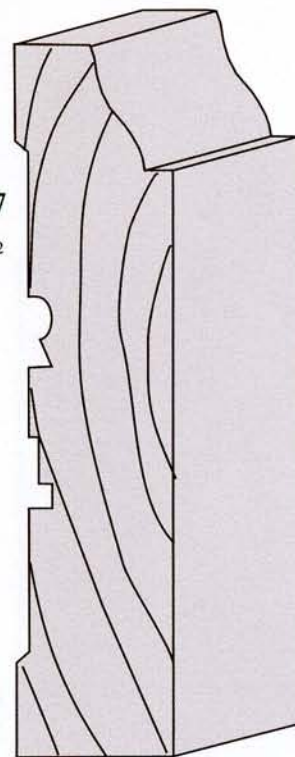
RL 4014
 $\frac{3}{4} \times 4 \frac{1}{4}$



RL 4015
 $\frac{3}{4} \times 4 \frac{1}{4}$



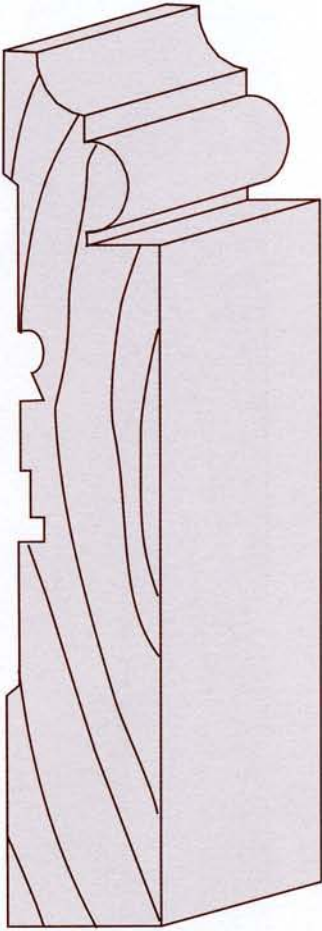
RL 4016
 $\frac{3}{4} \times 4 \frac{1}{4}$



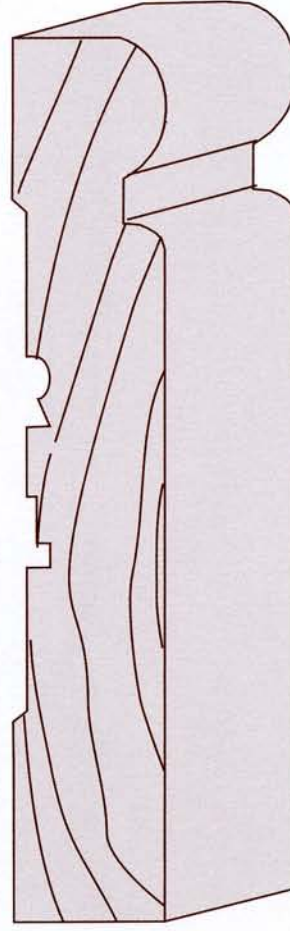
RL 4017
 $\frac{3}{4} \times 3 \frac{1}{2}$



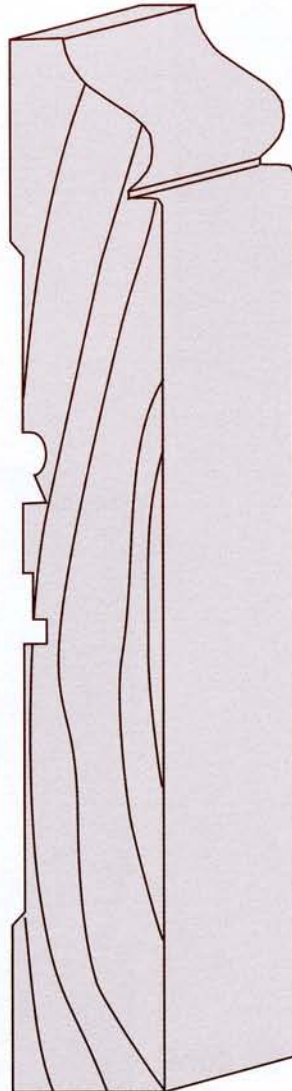
Base



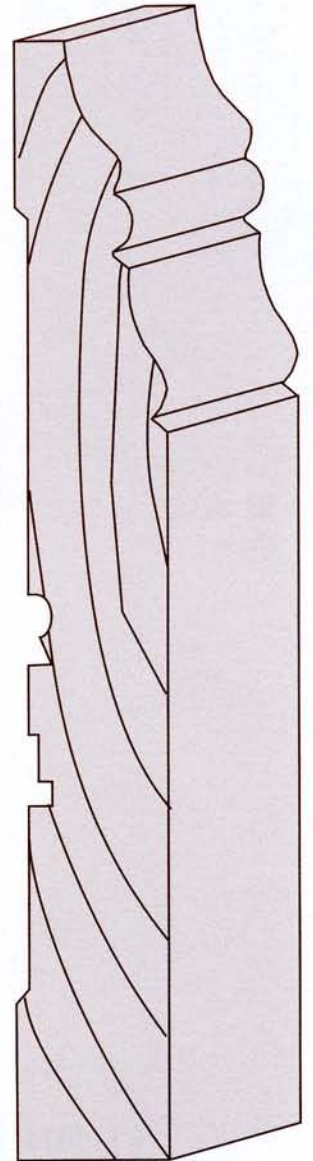
RL 4018
 $3/4 \times 4 \frac{1}{4}$



RL 4019
 $3/4 \times 4 \frac{1}{4}$



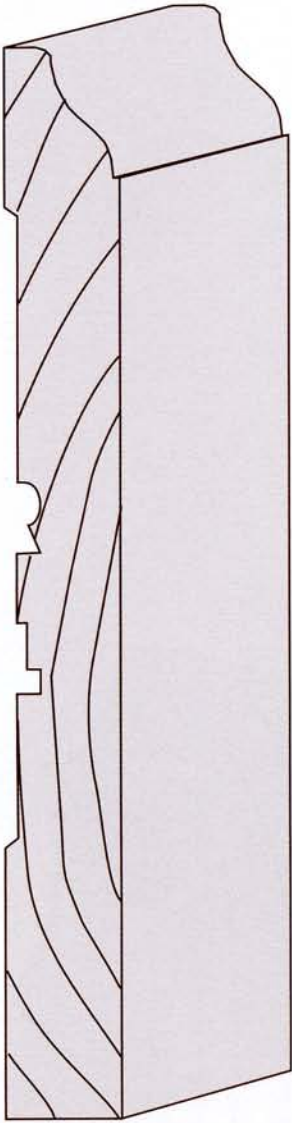
RL 4020
 $3/4 \times 4 \frac{1}{4}$



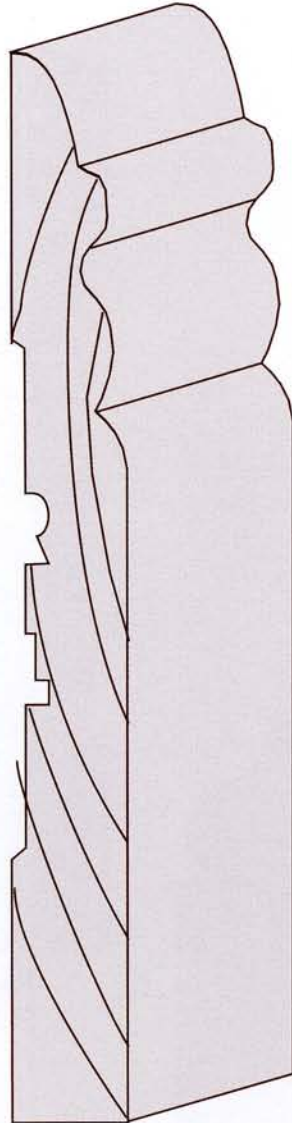
RL 4021
 $3/4 \times 4 \frac{1}{2}$



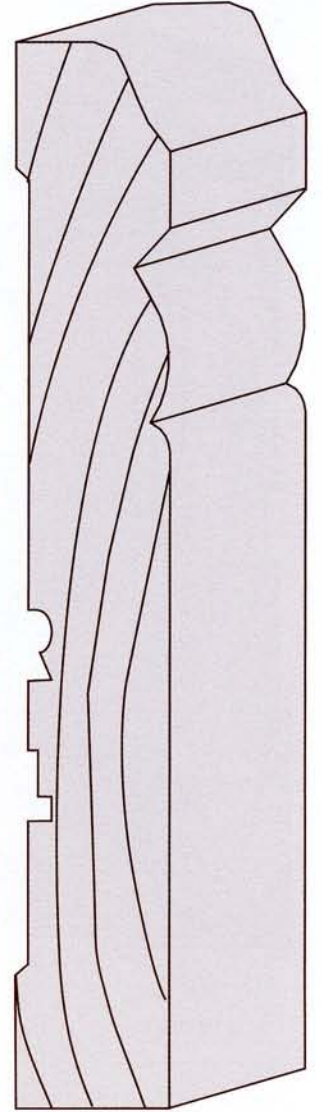
Base



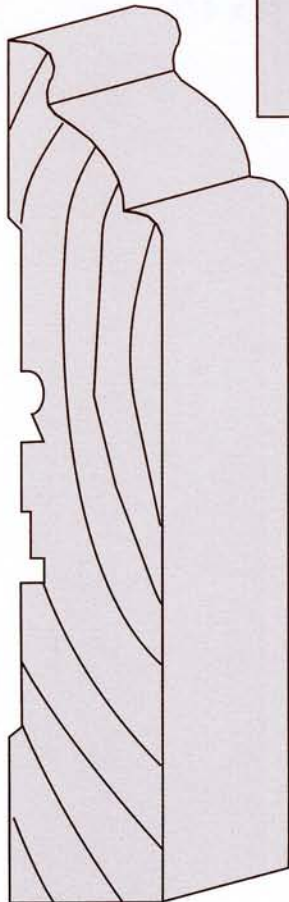
RL 4022
 $\frac{9}{16} \times 5 \frac{1}{4}$



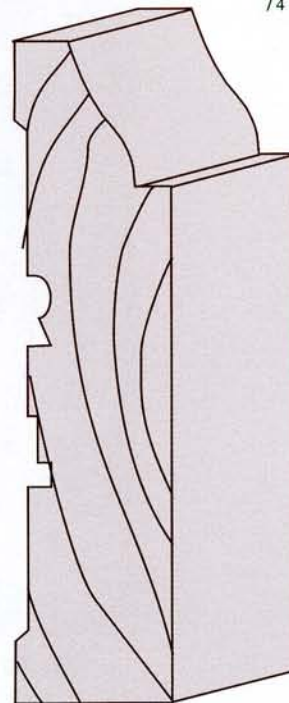
RL 4023
 $\frac{9}{16} \times 5 \frac{1}{4}$



RL 4024
 $\frac{3}{4} \times 5 \frac{1}{4}$



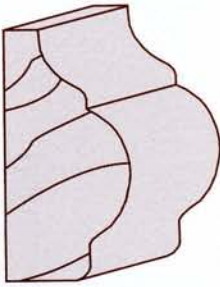
RL 4025
 $\frac{3}{4} \times 4 \frac{1}{4}$



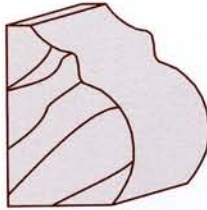
RL 4026
 $\frac{3}{4} \times 3 \frac{1}{4}$



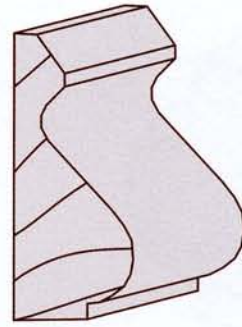
Base Caps



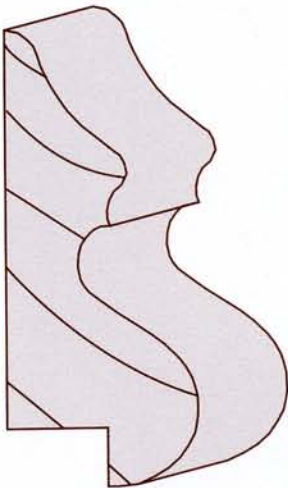
RL 4901
 $\frac{5}{8} \times 1 \frac{1}{4}$



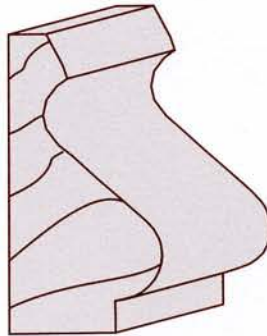
RL 4902
 $\frac{5}{8} \times \frac{7}{8}$



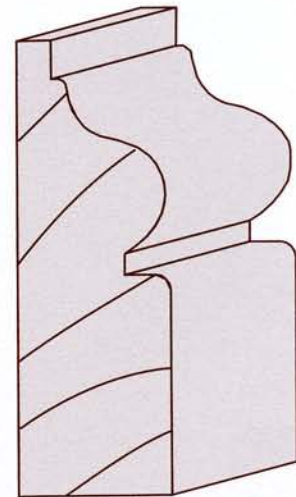
RL 4903
 $\frac{9}{16} \times 1 \frac{3}{8}$



RL 4904
 $1 \times 2 \frac{1}{4}$

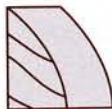


RL 4905
 $\frac{3}{4} \times 1 \frac{1}{2}$

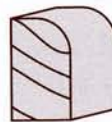


RL 4906
 $\frac{3}{4} \times 2 \frac{1}{4}$

Base Shoe

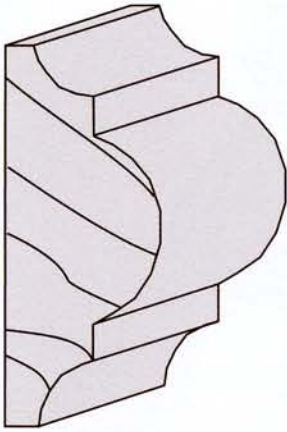


RL 4907
 $\frac{3}{8} \times \frac{1}{2}$

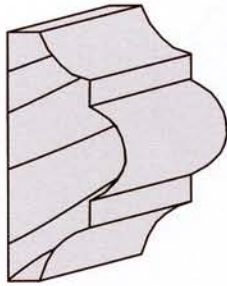


RL 4908
 $\frac{3}{8} \times \frac{1}{2}$

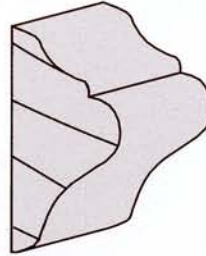
Panel Moulds



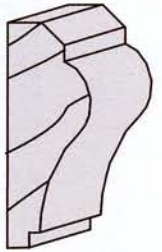
RL 5001
 $\frac{3}{4} \times 1 \frac{7}{8}$



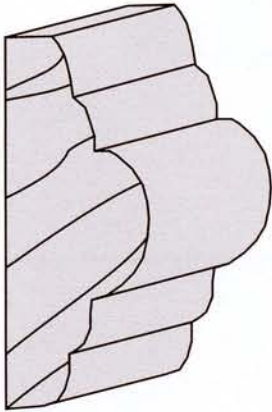
RL 5002
 $\frac{9}{16} \times 1 \frac{1}{4}$



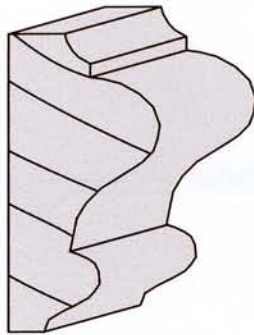
RL 5003
 $\frac{9}{16} \times 1 \frac{1}{8}$



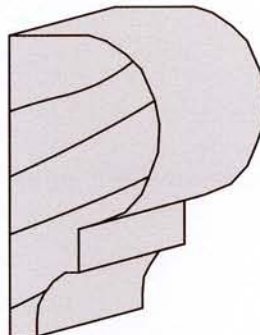
RL 5004
 $\frac{3}{8} \times 1 \frac{1}{8}$



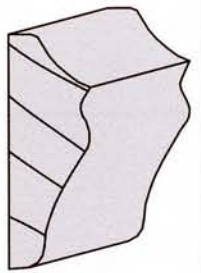
RL 5005
 $\frac{3}{4} \times 1 \frac{7}{8}$



RL 5006
 $\frac{3}{4} \times 1 \frac{1}{2}$

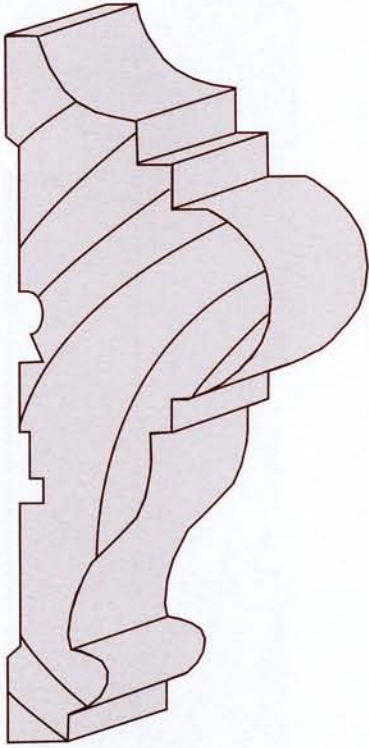


RL 5007
 $\frac{3}{4} \times 1 \frac{3}{8}$

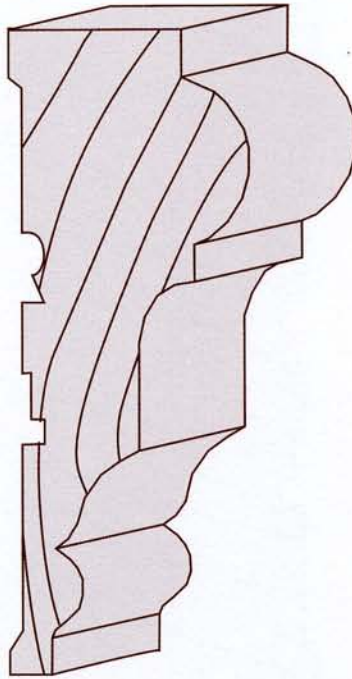


RL 5008
 $\frac{3}{8} \times 1 \frac{1}{8}$

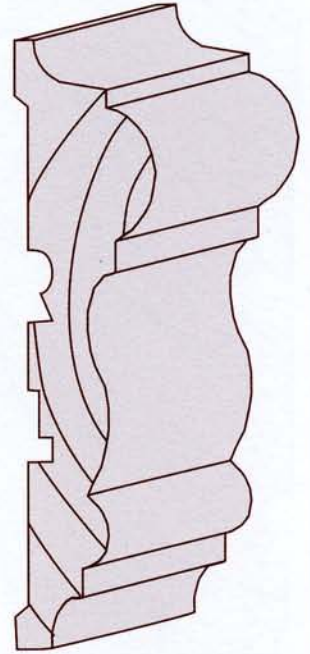
Chair Rails



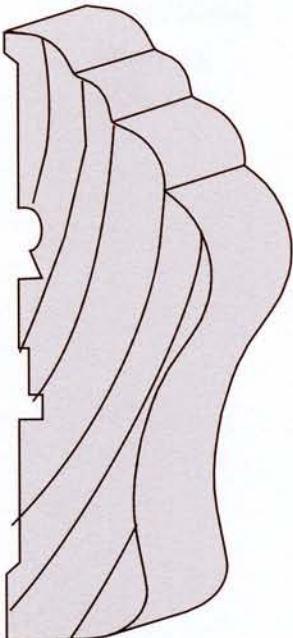
RL 6001
1 1/4 x 3 1/2



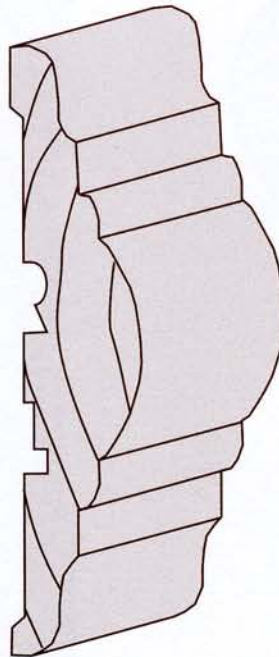
RL 6002
1 1/4 x 3 3/16



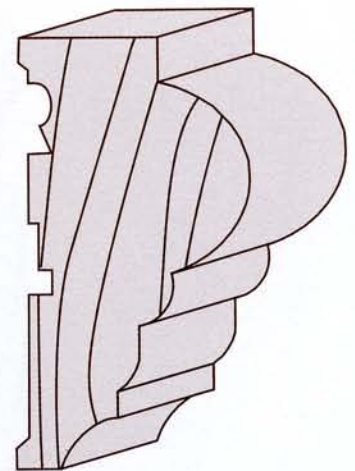
RL 6003
3/4 x 3



RL 6004
1 x 3



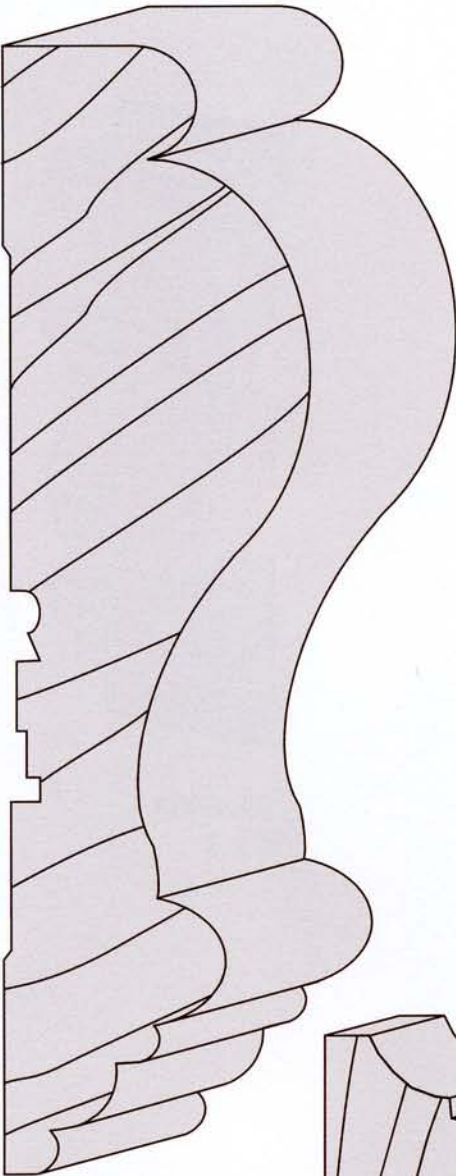
RL 6005
3/4 x 3 1/2



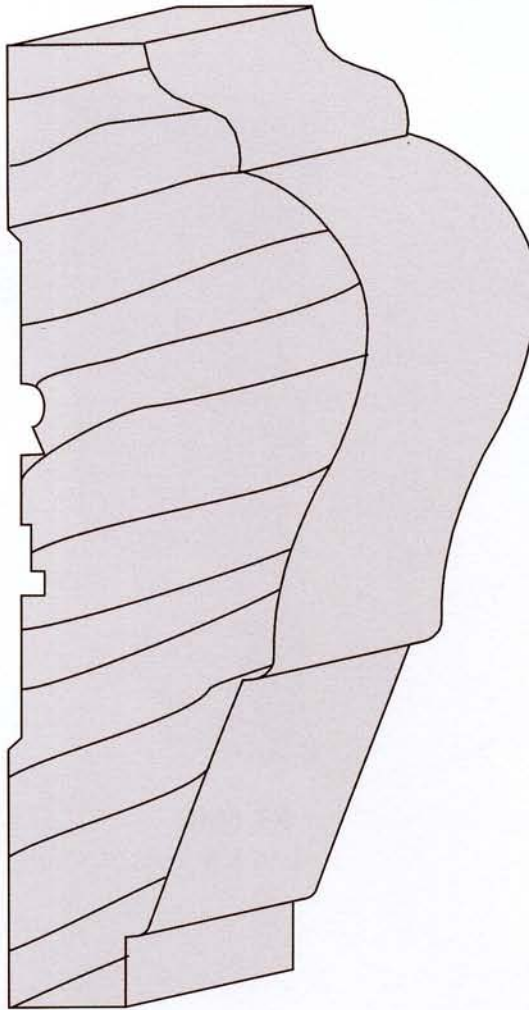
RL 6006
1 1/4 x 2 1/8



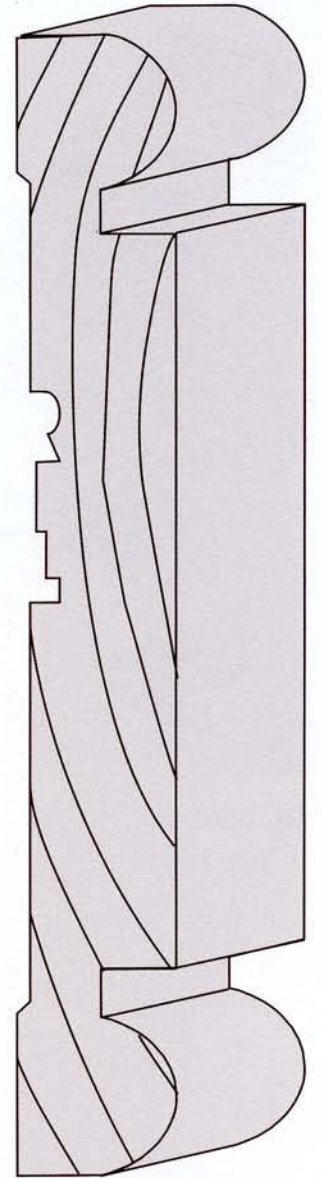
Chair Rails



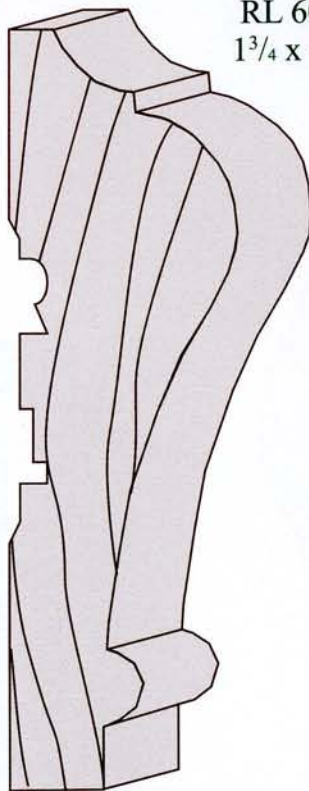
RL 6007
 $1\frac{1}{2} \times 5\frac{8}{8}$



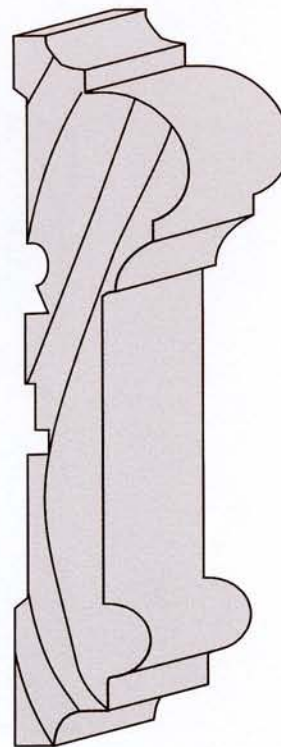
RL 6008
 $1\frac{3}{4} \times 4\frac{3}{4}$



RL 6009
 $\frac{3}{4} \times 5\frac{5}{8}$



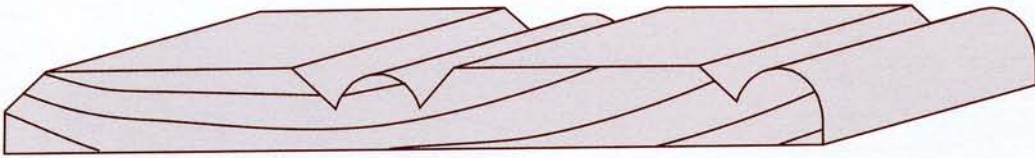
RL 6010
 $1\frac{1}{16} \times 3\frac{3}{4}$



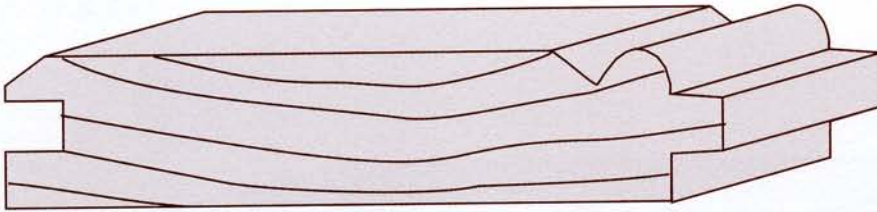
RL 6011
 $\frac{13}{16} \times 3\frac{1}{2}$



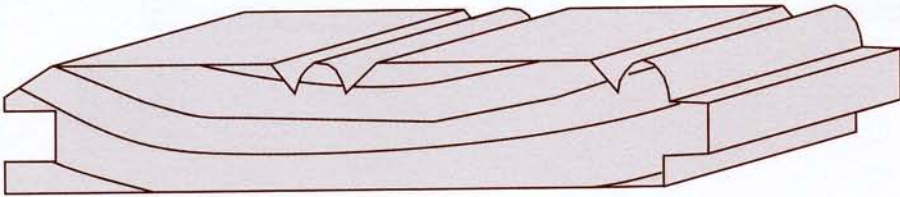
Tongue & Groove Panels



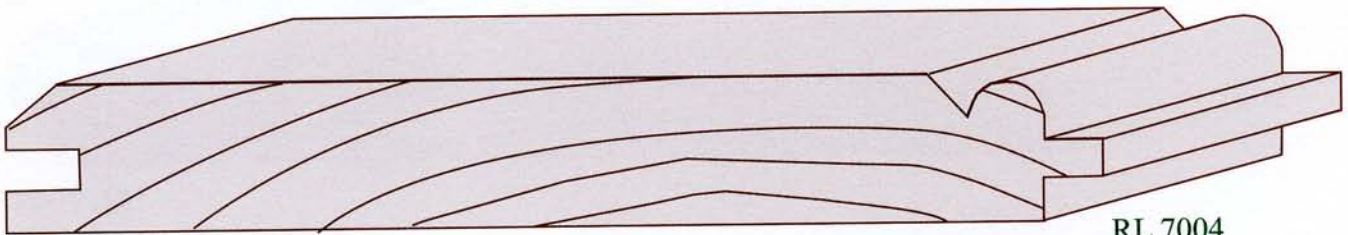
RL 7001
 $7/16 \times 4$



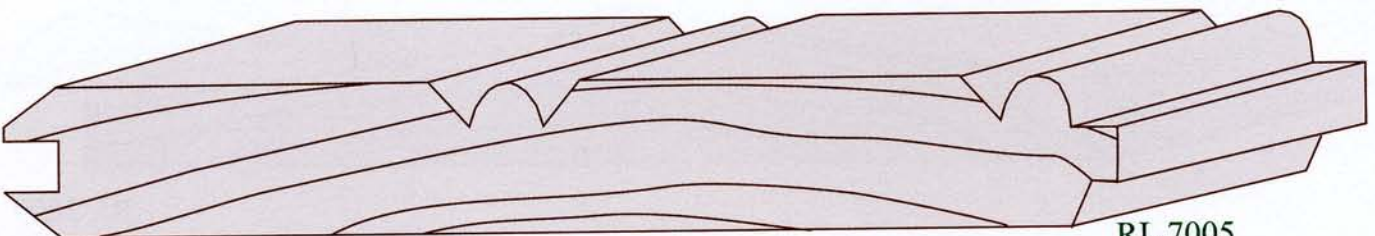
RL 7002
 $3/4 \times 3 1/4$
V-J Beaded



RL 7003
 $5/8 \times 3 1/4$
V-J Center Bead



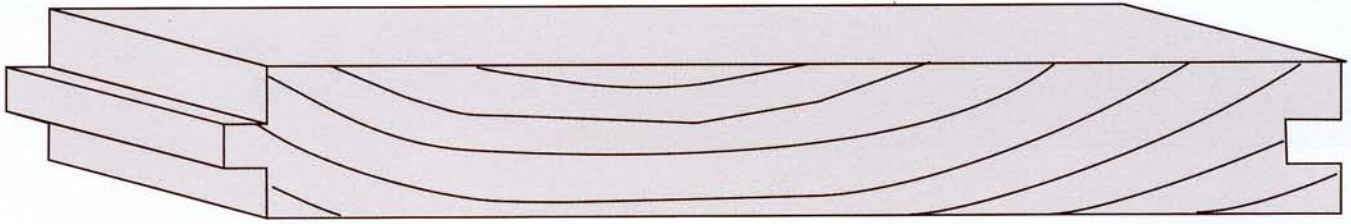
RL 7004
 $3/4 \times 5 3/4$
V-J Beaded



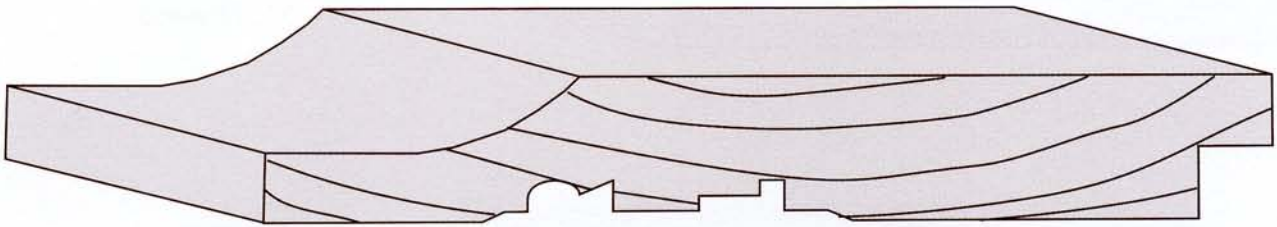
RL 7005
 $3/4 \times 5 1/4$
V-J Center Bead



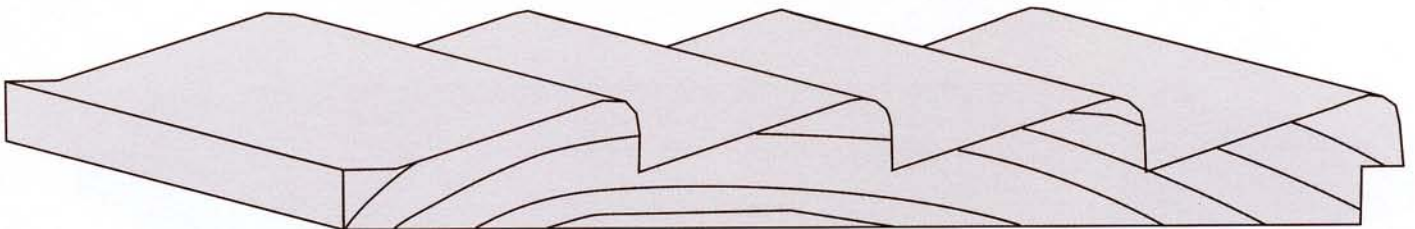
Tongue & Groove Siding



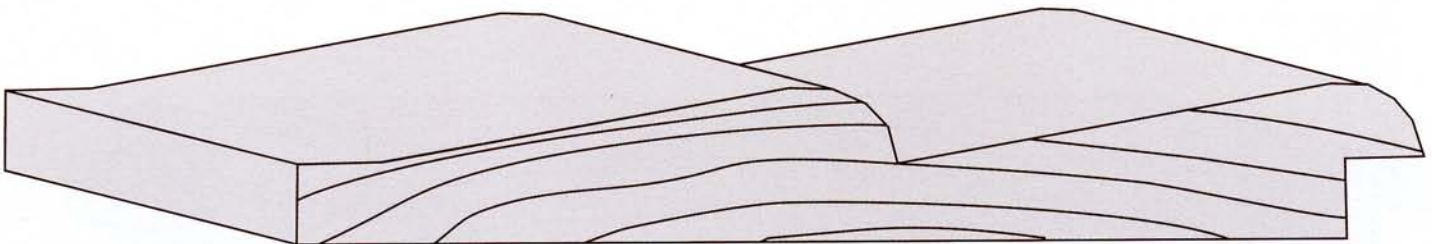
RL 7006
 $\frac{3}{4} \times 5 \frac{1}{4}$



RL 7007
 $\frac{3}{4} \times 5 \frac{1}{4}$



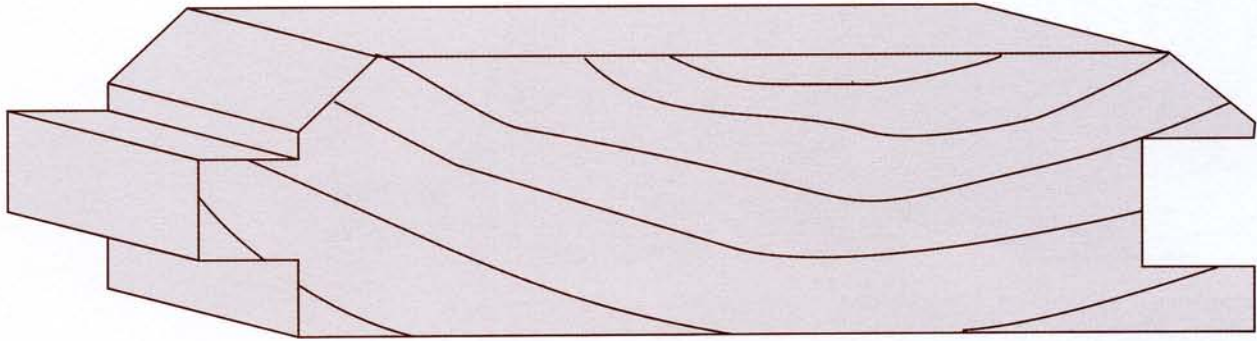
RL 7008
 $\frac{3}{4} \times 5 \frac{1}{4}$



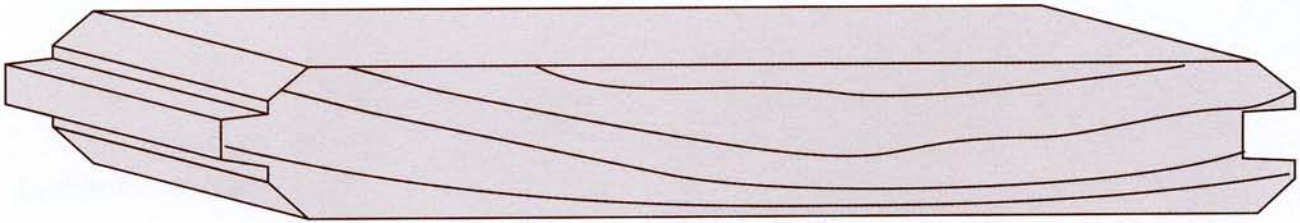
RL 7009
 $\frac{3}{4} \times 5 \frac{3}{8}$



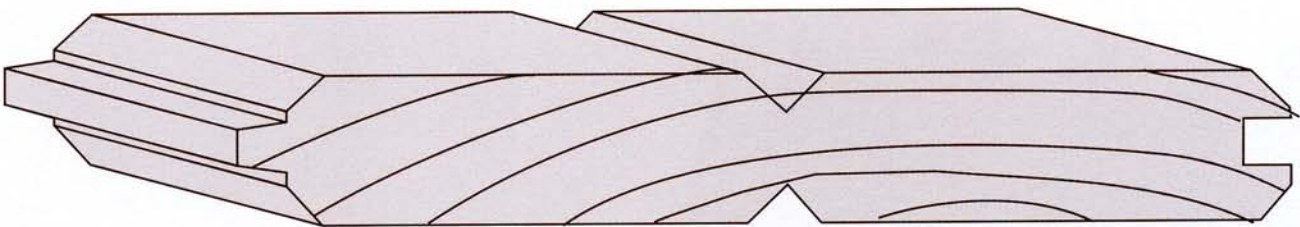
Tongue & Groove Panels



RL 7010
 $1\frac{1}{2} \times 5\frac{3}{8}$



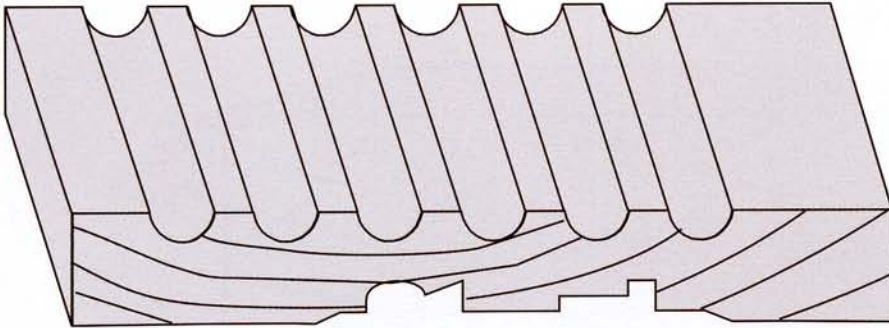
RL 7011
 $\frac{3}{4} \times 5\frac{1}{4}$



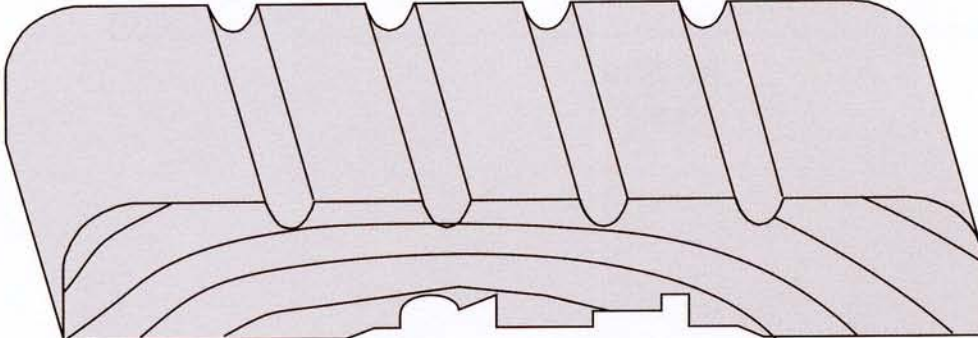
RL 7012
 $\frac{3}{4} \times 5\frac{1}{4}$



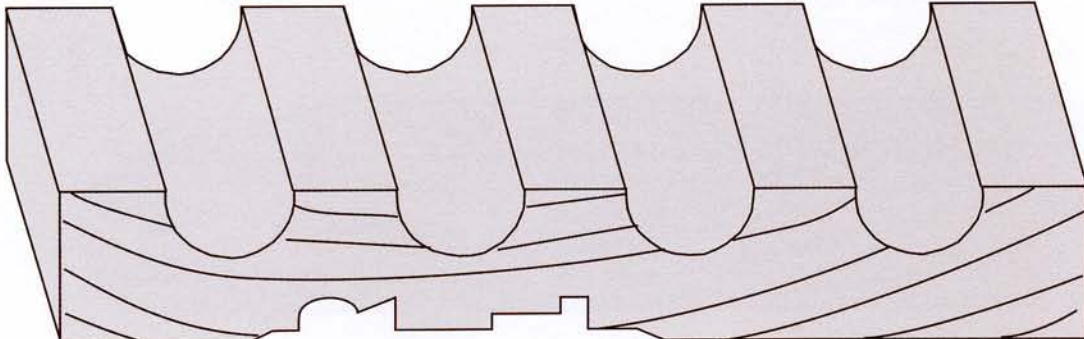
Fluted Columns



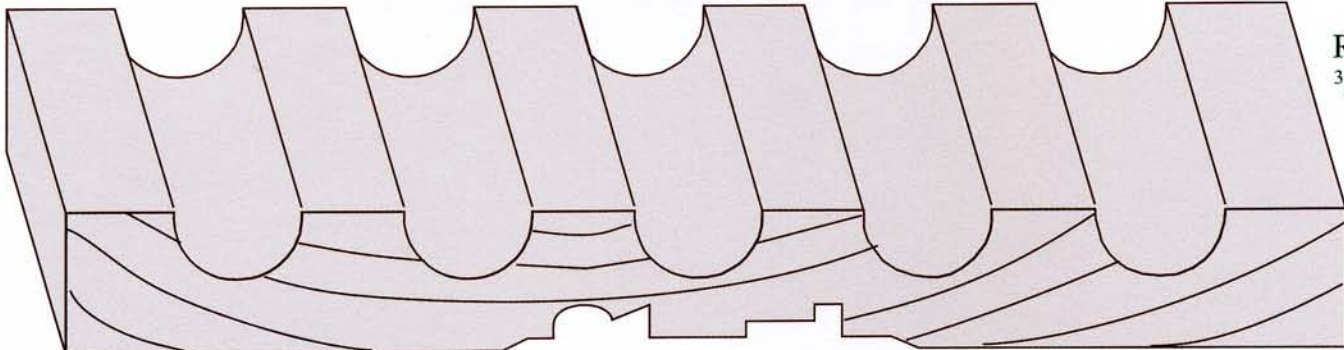
RL 7901
 $3/4 \times 3 \frac{7}{8}$



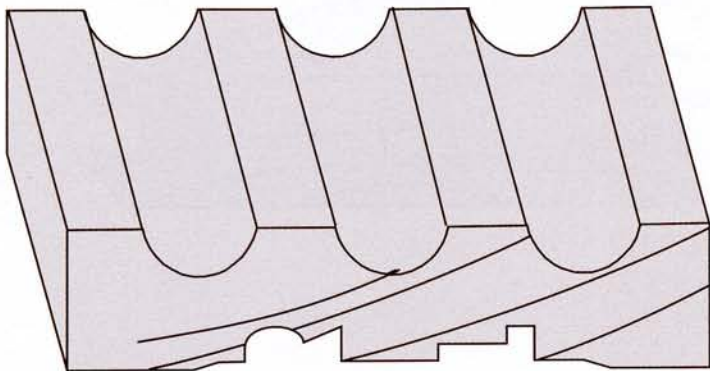
RL 7902
 $3/4 \times 4 \frac{7}{16}$



RL 7903
Variable/Modified



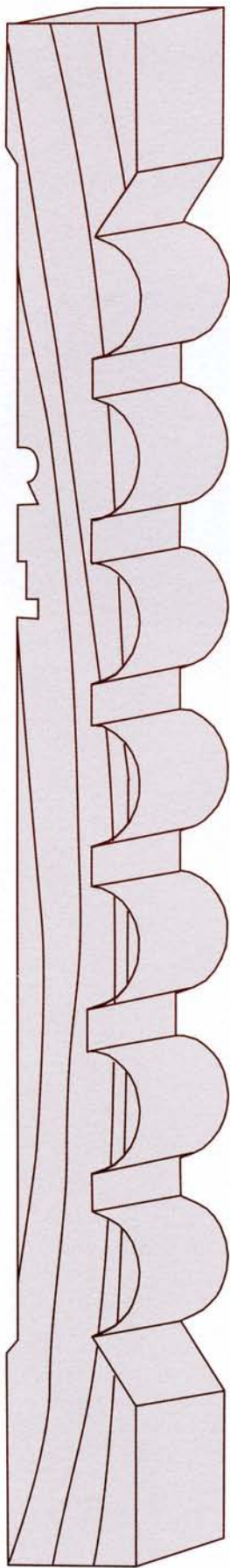
RL 7904
 $3/4 \times 6$



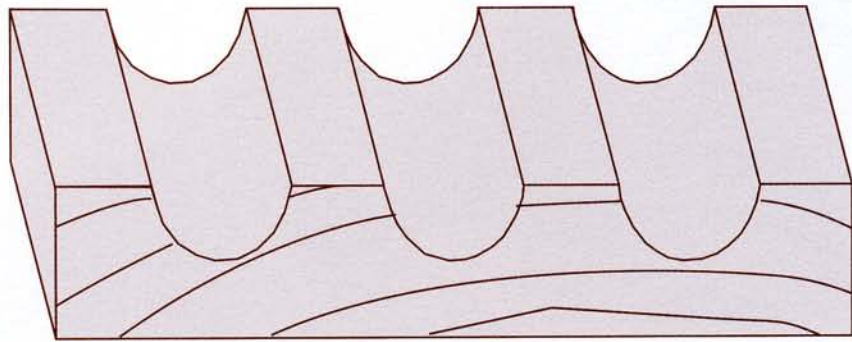
RL 7905
 $3/4 \times 3 \frac{1}{4}$



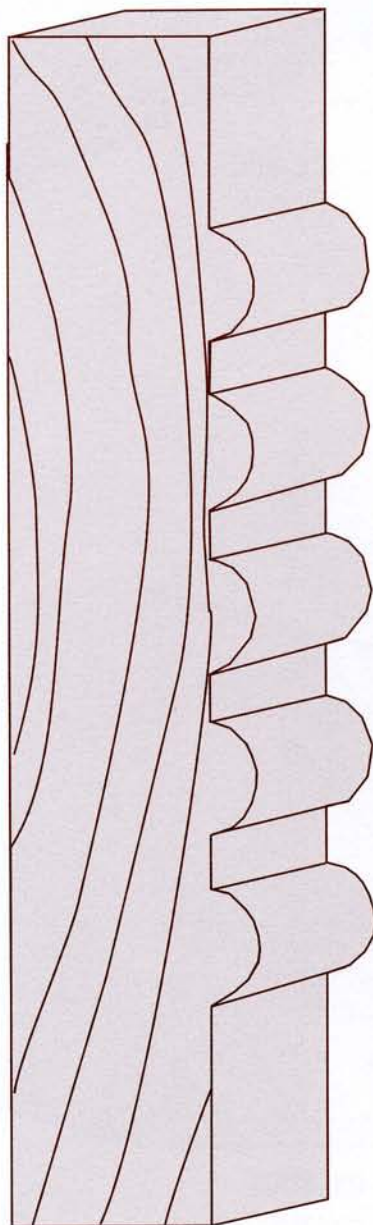
Flute & Beaded Columns



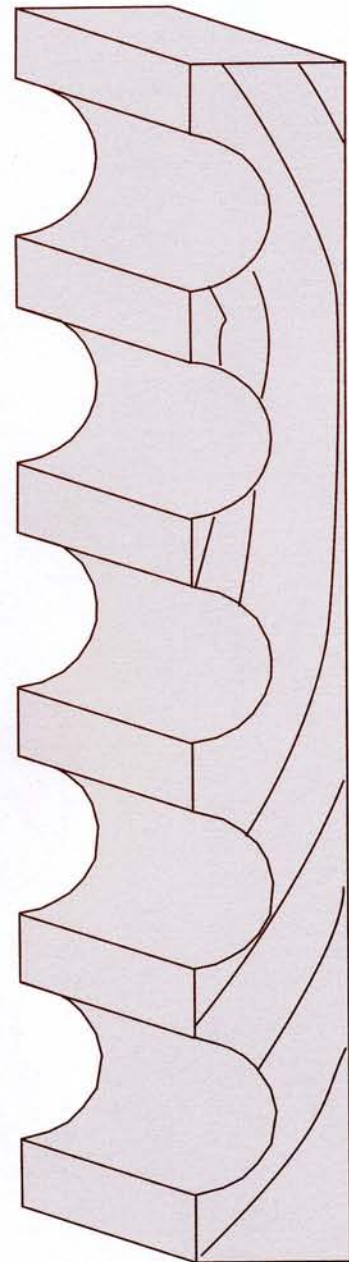
RL 7906
 $\frac{3}{4} \times 9 \frac{7}{8}$



RL 7907
 $\frac{3}{4} \times 3 \frac{7}{8}$



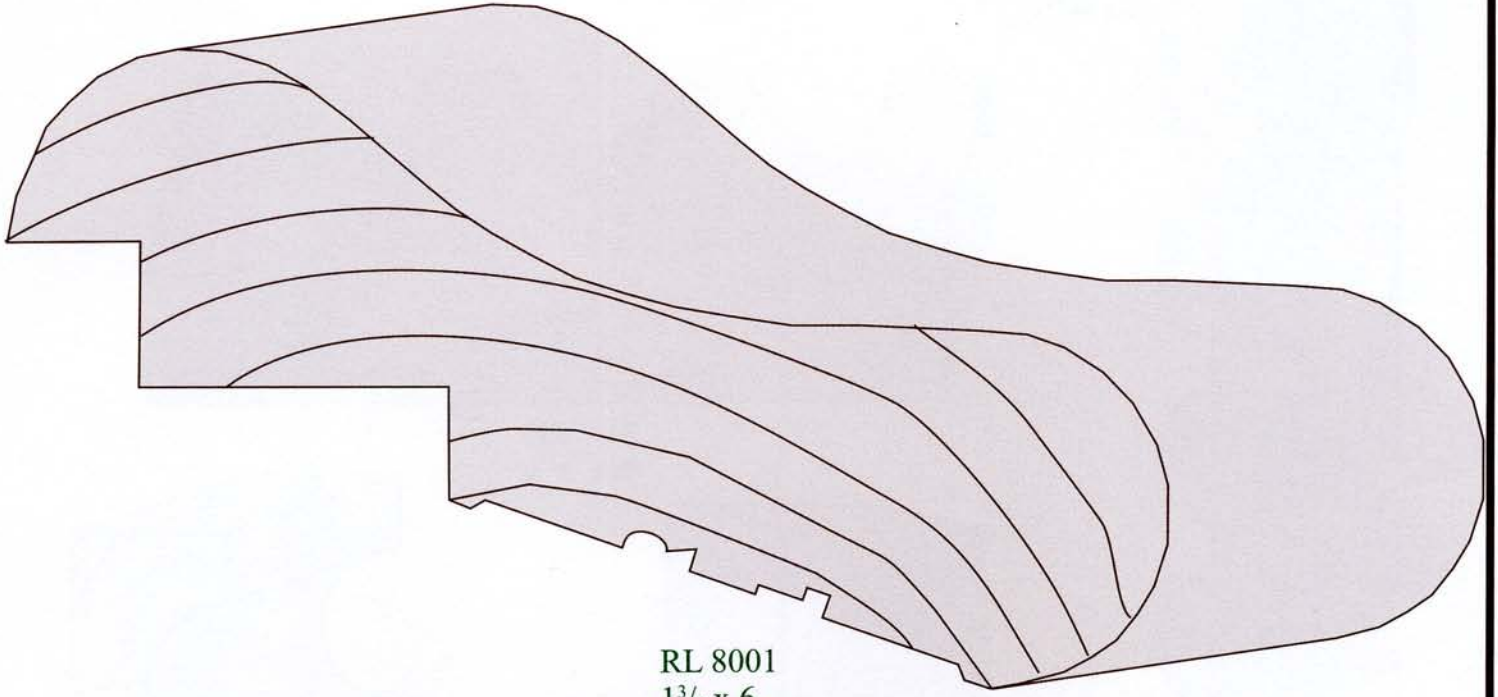
RL 7908
 $1 \frac{1}{16} \times 6$



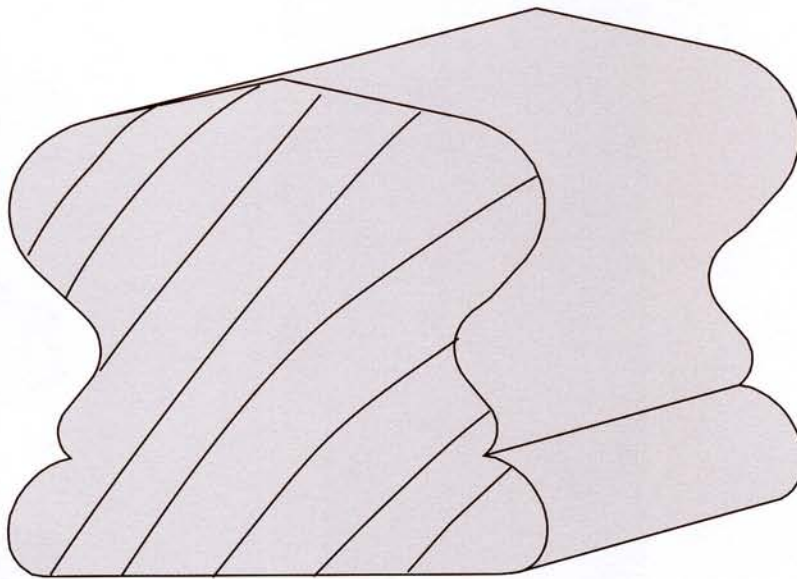
RL 7909
 $\frac{3}{4} \times 5 \frac{1}{4}$



Bar & Hand Rails



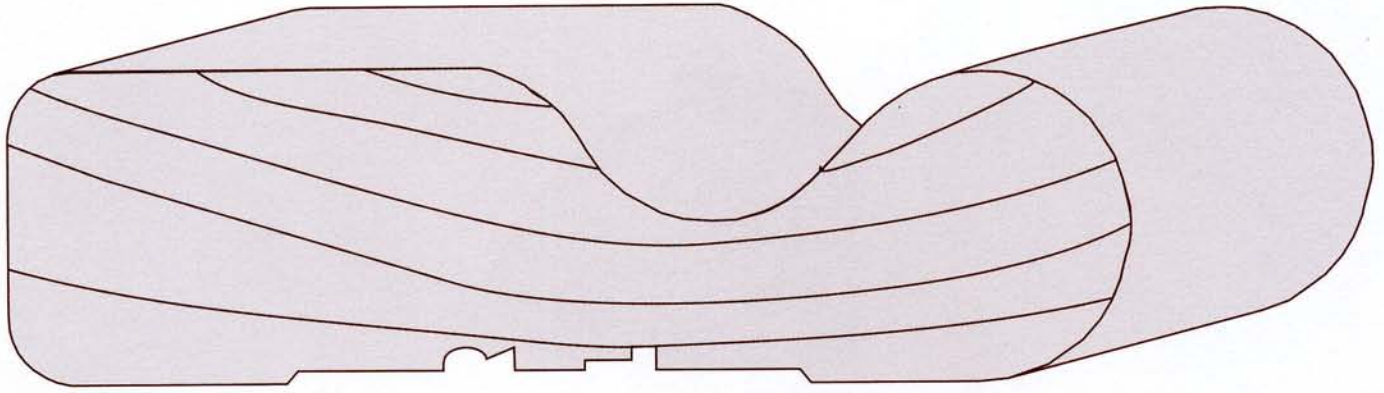
RL 8001
1³/₄ x 6



RL 8002
2¹/₂ x 2¹/₂

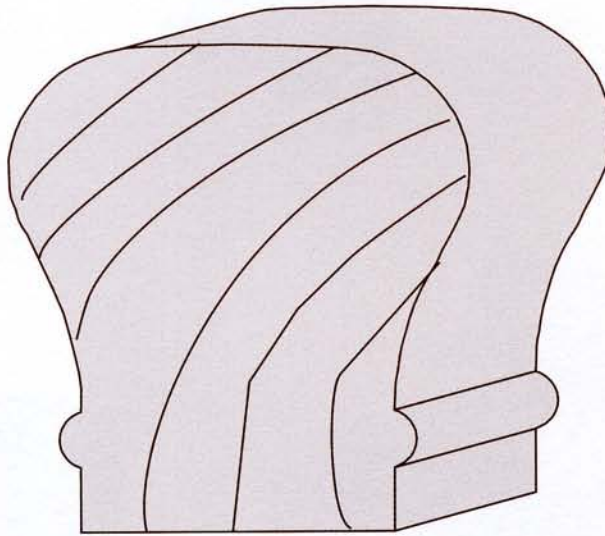


Bar & Hand Rails

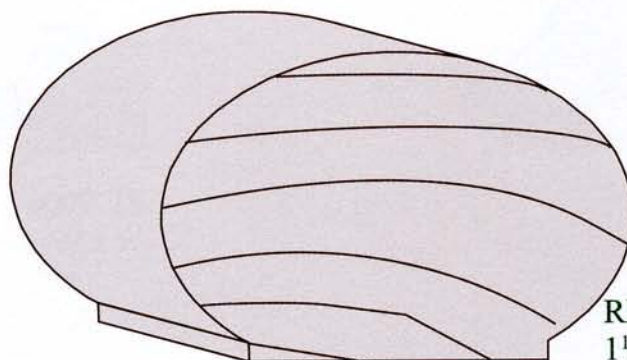


RL 8003
1¹/₄ x 5¹/₂

Hand Rails



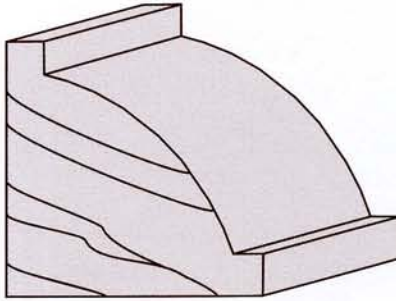
RL 8004
2¹/₄ x 2¹/₂



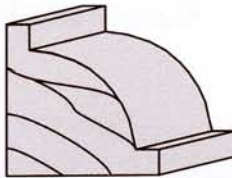
RL 8005
1¹/₂ x 2¹/₄



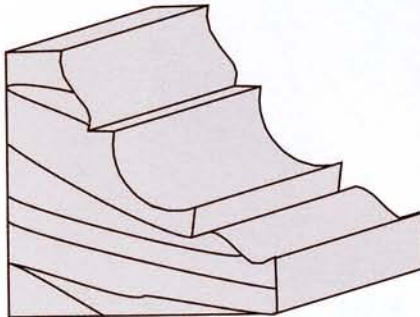
Inside Corner Moulding



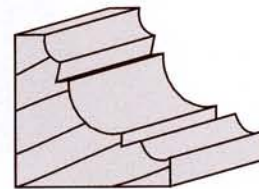
RL 9001
 $1\frac{1}{4} \times 1\frac{1}{4}$



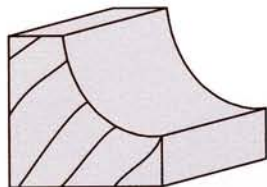
RL 9002
 $\frac{3}{4} \times \frac{3}{4}$



RL 9003
 $1\frac{3}{8} \times 1\frac{3}{8}$



RL 9004
 $\frac{3}{4} \times \frac{3}{4}$



RL 9005
 $\frac{3}{4} \times \frac{3}{4}$



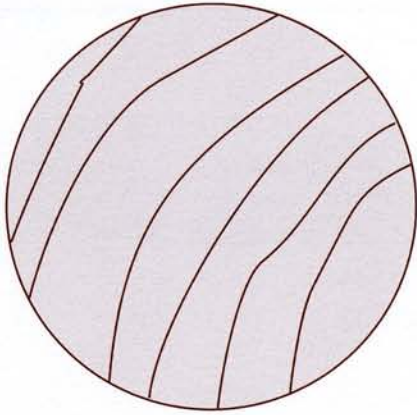
RL 9006
 $\frac{1}{2} \times \frac{1}{2}$



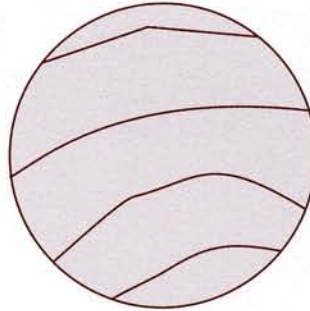
Geometric Mouldings

Full Rounds, 1/2 Rounds, 1/4 Rounds

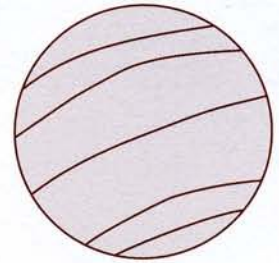
Full Rounds



2" dia.

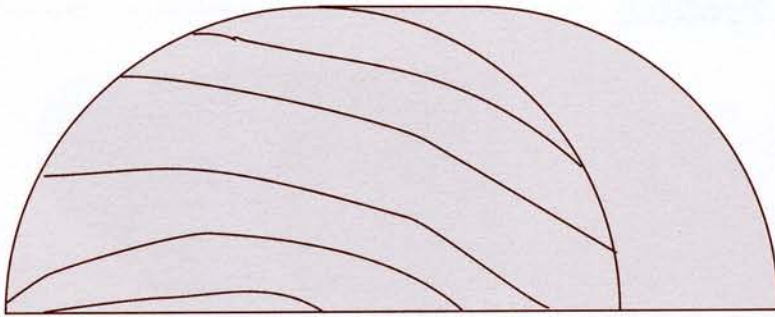


1 1/2" dia.

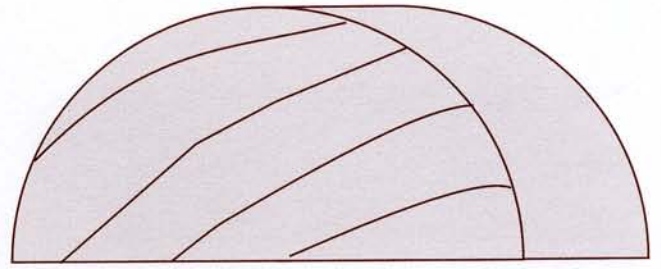


1 1/4" dia.

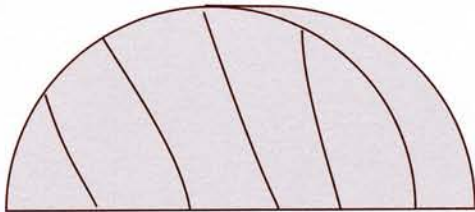
1/2 Rounds



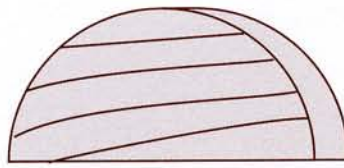
3" dia



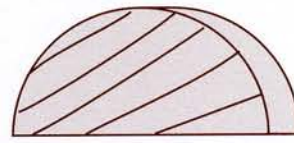
2 1/2" dia



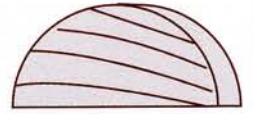
2" dia



1 1/2" dia



1 1/4" dia.



1" dia.



7/8" dia

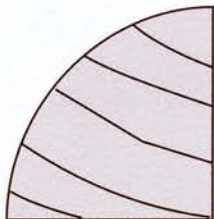


3/4" dia

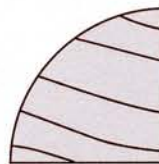


1/2" dia

1/4 Rounds



1"



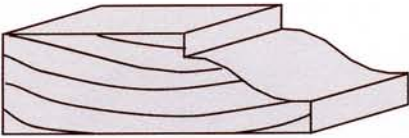
3/4"



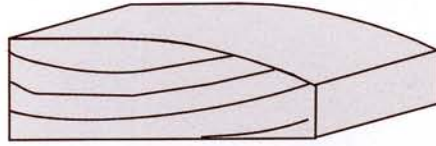
1/2"



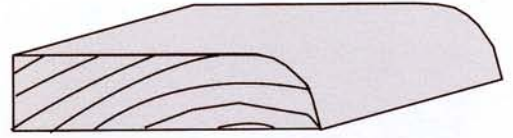
Stop Moulds



RL 9501
 $\frac{1}{2} \times 1 \frac{1}{2}$



RL 9502
 $\frac{1}{2} \times 1 \frac{1}{2}$

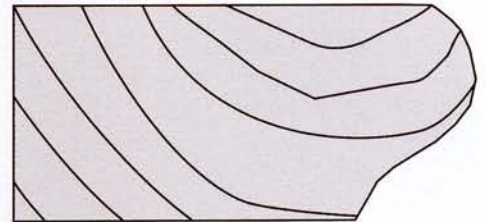


RL 9503
 $\frac{3}{8} \times 1 \frac{1}{2}$

Sill Profiles

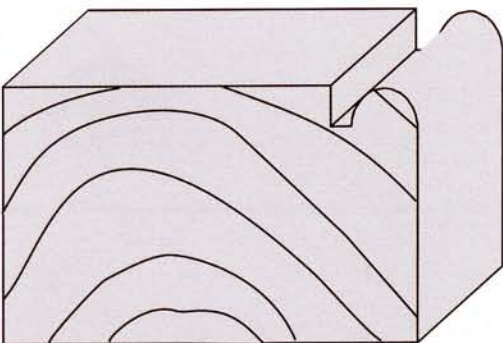


RL 9551
 $\frac{3}{4} \times$ Variable

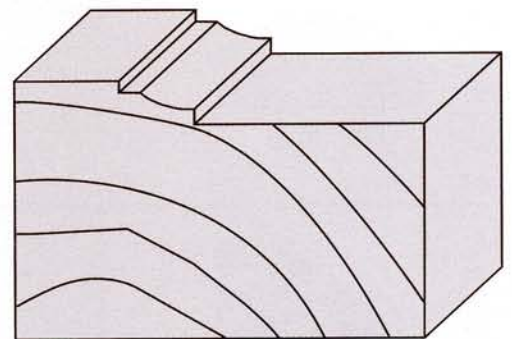


RL 9552
 $1 \frac{1}{16} \times 2 \frac{1}{8}$

Brick Mould Profiles



RL 9581
 $1 \frac{3}{4} \times 2$



RL 9582
 $1 \frac{3}{4} \times 2$

NORWOOD
PRODUCTS

Sapele Custom

Eased-Edge

T & G Ceilings,

Crown and

Handrail Base





NORWOOD
PRODUCTS

8/0 x 14/0 x 3-1/4" Custom Pecky Cypress Blanked Door

with Speakeasy and Radius Casing

941-351-3613
FAX: 941-351-0965

7436 PENNSYLVANIA AVENUE
SARASOTA, FLORIDA