

composantes Lab-Co inc.

All curves are
available in these
two style



style 60



style 70



left hand
volute 135°
C601S C701S



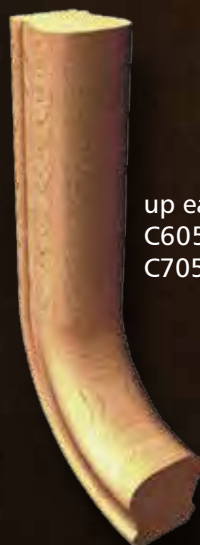
right hand
volute 135°
C602S C702S



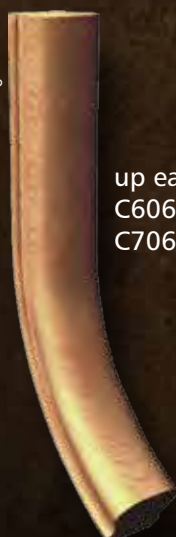
half
right hand volute
C603S C703S



half
left hand volute
C604S C704S



up easing 90°
C605S
C705S



up easing 135°
C606S
C706S



overhand
easing
C607S
C707S



1 riser
straight
section
C608S
C708S



2 riser
straight
section
C609S
C709S

composantes
Lab-Co inc.

corner 90°
C6010S C7010S



1 riser quarterturn
left hand
C6011S
C7011S



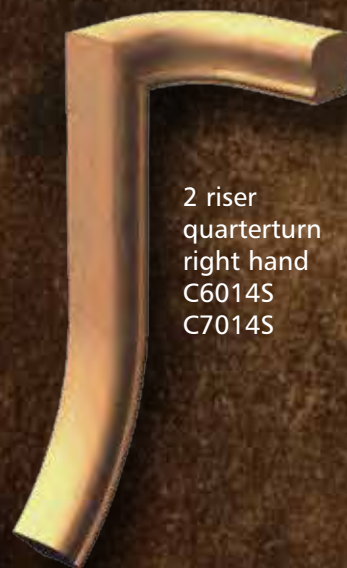
1 riser quarterturn
right hand
C6012S
C7012S



2 riser
quarterturn
left hand
C6013S
C7013S



2 riser
quarterturn
right hand
C6014S
C7014S



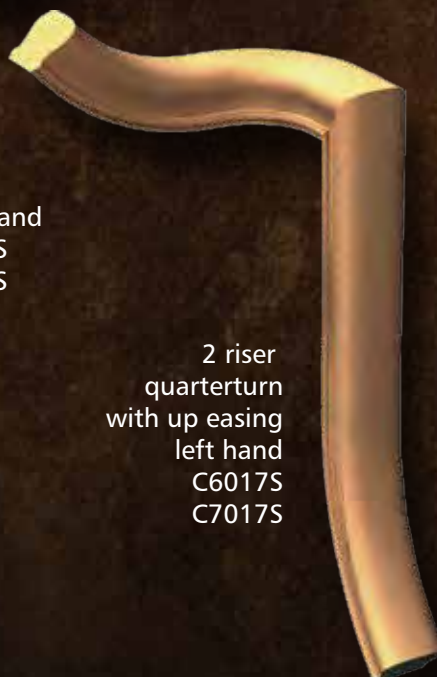
floor
return
left hand
C6015S
C7015S



floor
return
right hand
C6016S
C7016S



2 riser
quarterturn
with up easing
left hand
C6017S
C7017S



2 riser
quarterturn
with up easing
right hand
C6018S
C7018S



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4 riser quarterturn
with up easing
left hand
C6019S
C7019S



4 riser quarterturn
with up easing
right hand
C6020S
C7020S



starting cap
C6021S
C7021S



starting easing
C6022S
C7022S



tandem cap
C6023S
C7023S



corner cap tandem
C6026S
C7026S



right hand offset
tandem cap
C6024S
C7024S



right hand offset
tandem cap
C6025S
C7025S

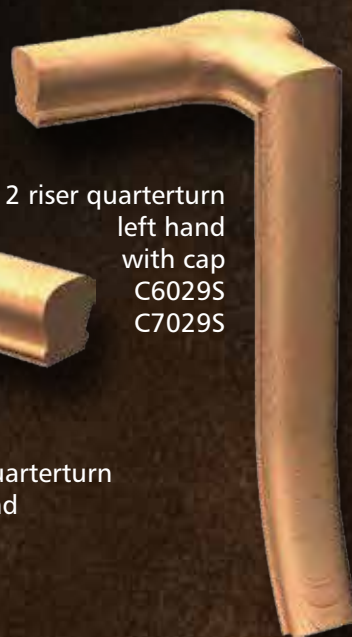
composantes
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1 riser quarterturn
left hand
with cap
C6027S
C7027S



1 riser quarterturn
right hand
with cap
C6028S
C7028S



2 riser quarterturn
left hand
with cap
C6029S
C7029S



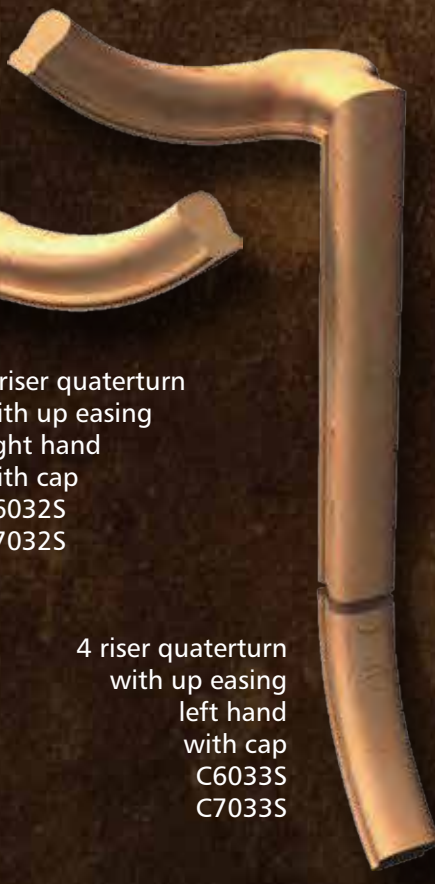
2 riser
quarterturn
right hand
with cap
C6030S
C7030S



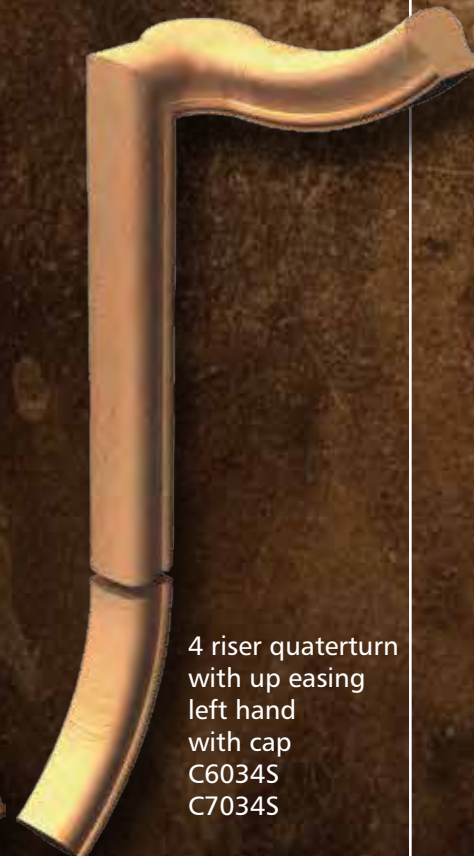
2 riser quarterturn
with up easing
left hand
with cap
C6031S
C7031S



2 riser quarterturn
with up easing
right hand
with cap
C6032S
C7032S



4 riser quarterturn
with up easing
left hand
with cap
C6033S
C7033S



4 riser quarterturn
with up easing
left hand
with cap
C6034S
C7034S

composantes
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overhand
easing with
returned end
135°
C6036S
C7036S

up easing
with returned
end
C6035S
C7035S

ending return
C6037S
C7037S

ovale
rosette
C6038S-O
C7038S-O

round
rosette
C6038S-R
C7038S-R

left deviation 3"
C6039S
C7039S

right deviation 3"
C6040S
C7040S

left deviation 6"
C6041S
C7041S

right deviation 6"
C6042S
C7042S

composantes
Lab-Co inc.

Corner with cap 135°
 C6047S
 C7047S

corner 135°
 C6046S
 C7046S

overhand
 easing
 90°-135°
 C6045S
 C7045S

up easing 90°
 curve
 C6055S
 C7055S

up easing
 curve only
 90°
 C6054S
 C7054S

U return
 C6048S
 C7048S

up easing
 135°
 C6056S
 C7056S

handrail
 support

overhand
 easing
 135°
 C6057S
 C7057S

composantes
Lab-Co Inc.

style 70

2 $\frac{7}{8}$ "

2 $\frac{1}{2}$ "

style 72 rabbet handrail
style 74 laminated handrail

style 60

2 $\frac{3}{8}$ "

2 $\frac{1}{8}$ "

style 62 rabbet handrail
style 64 laminated handrail

HANDRAIL

style 20

1 $\frac{1}{32}$ "

4 $\frac{1}{2}$ "

2"

style 90

Natural only
combined / laminated

1 $\frac{1}{32}$ "

Winder treads



Lab-Co Standard : Bullnose
on demand : Ray $\frac{1}{4}$ ", $\frac{1}{8}$ " or square

treads and risers starting sets

left

right

treads and risers starting step set
gives the exact mesure between the two tails

36", 42", 48"

treads

BGA

BDA

Standard Lab-Co : bullnose
on demand : ray $\frac{1}{4}$ ", $\frac{1}{8}$ " or square

composantes
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STYLE

400

rectangular moulding
 $\frac{5}{8}" \times \frac{3}{8}"$

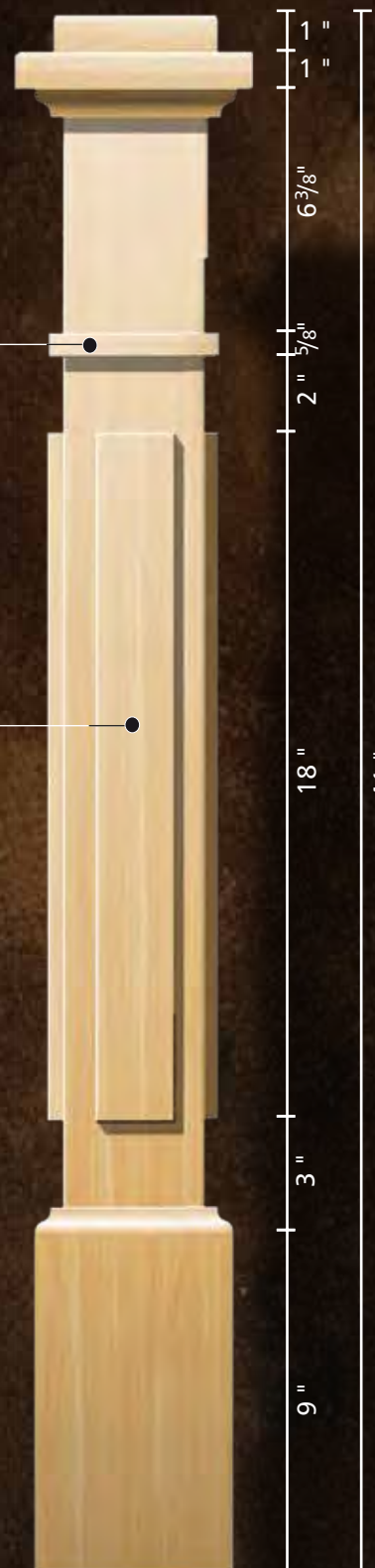
applied on surface
 $\frac{3}{8}" \times 2"$

moulding
1000

moulding
1000

STYLE

500



composantes
Lab-Co inc.



STYLE

600

moulding
1000

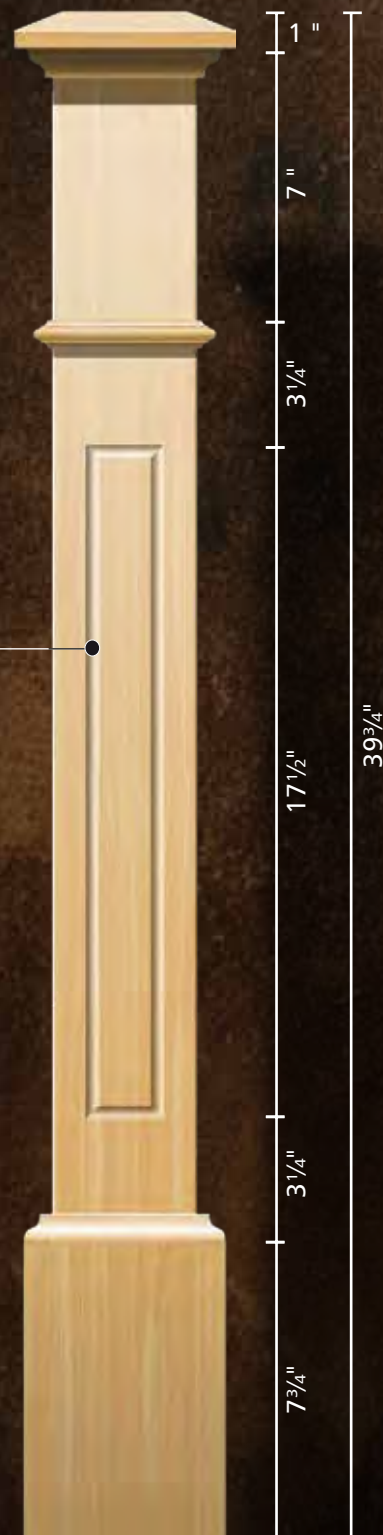
clover
moulding

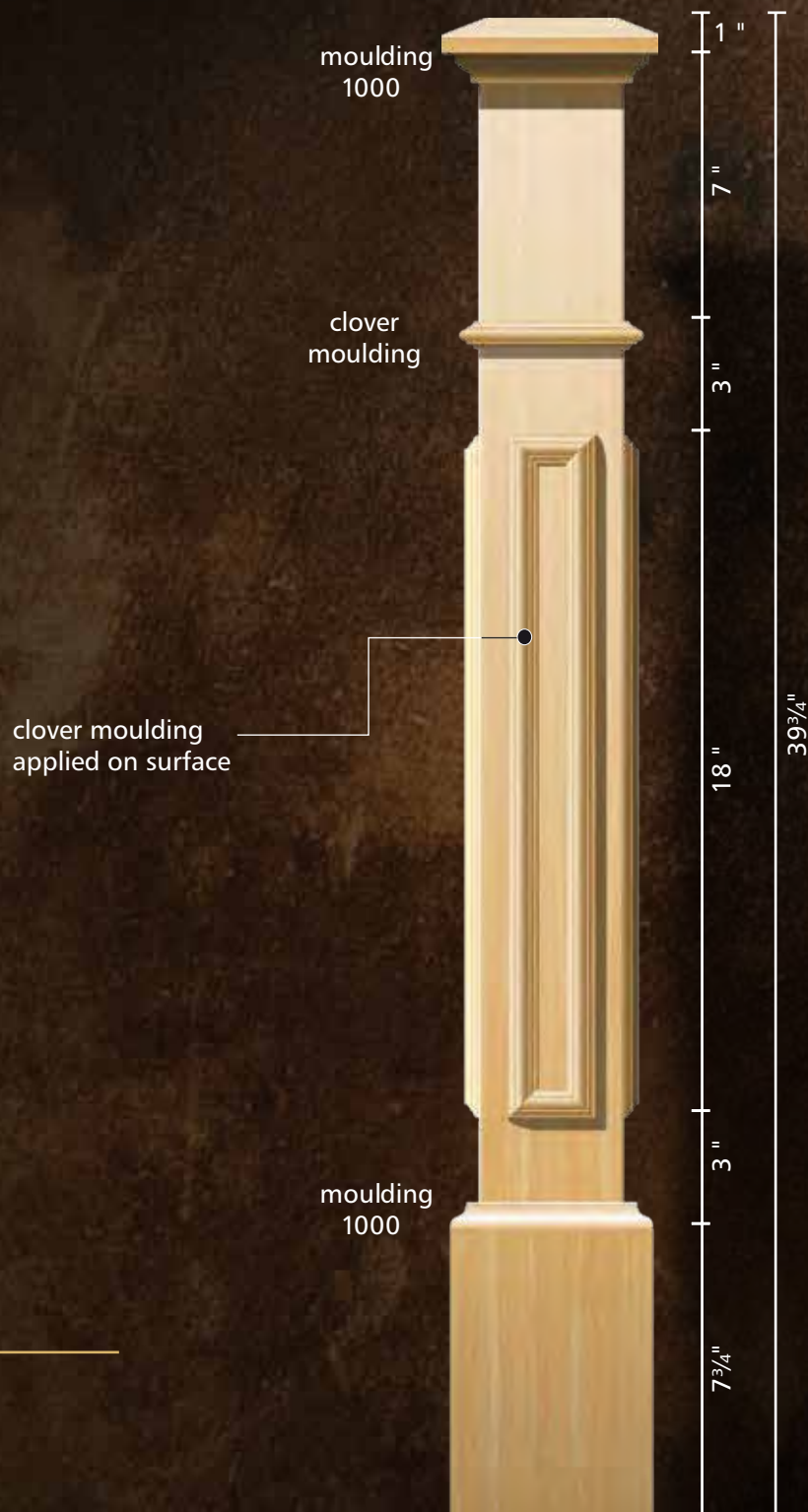
scooped-out $\frac{3}{8}$ "
for newel $2\frac{3}{4}$ " / 3" / $3\frac{3}{4}$ "
scooped-out $\frac{1}{2}$ "
for newel 6"

moulding
1000

STYLE

1000





STYLE

1100

composantes
Lab-Co Inc.

moulding
1000

clover
moulding

1 "

7 "

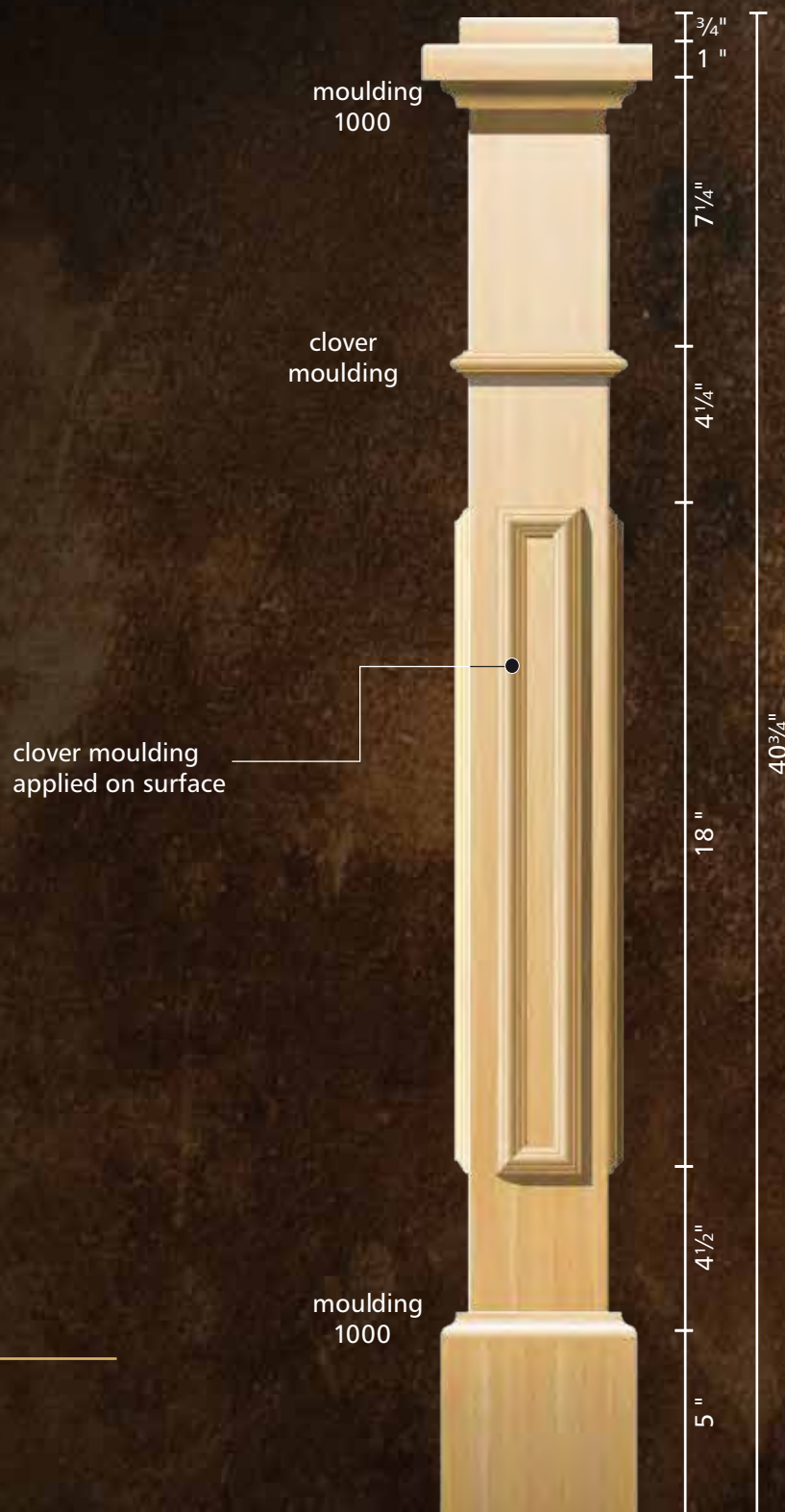
$\frac{3}{4}$ "

$39\frac{3}{4}$ "

$44\frac{3}{4}$ "

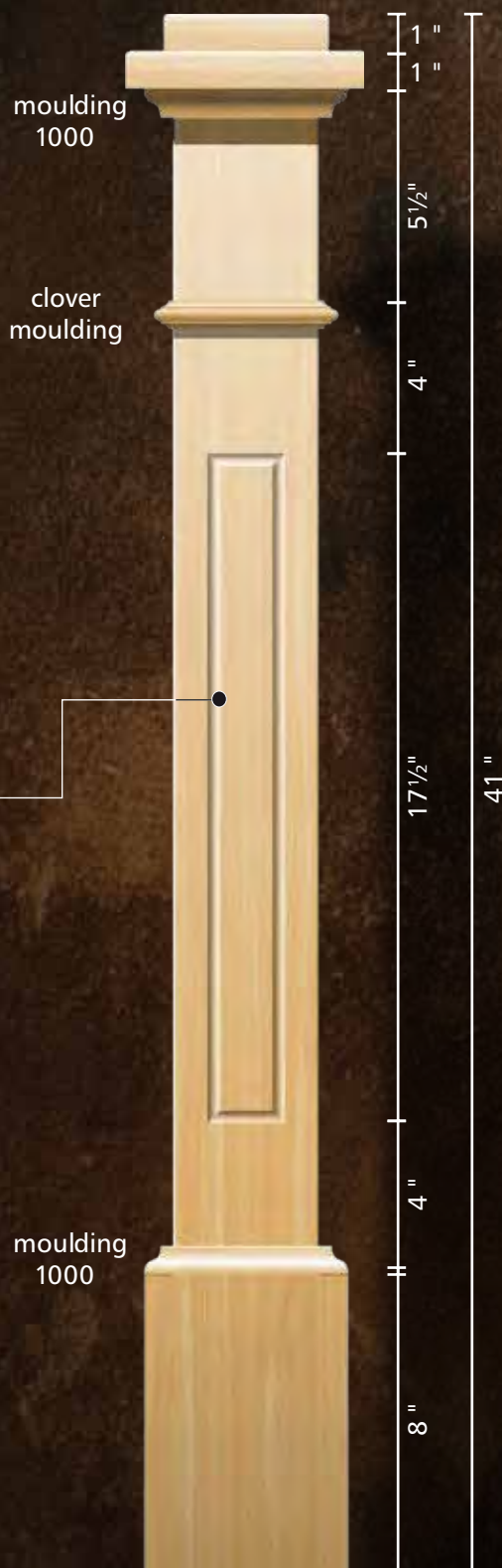
STYLE

1200



STYLE

1300



STYLE

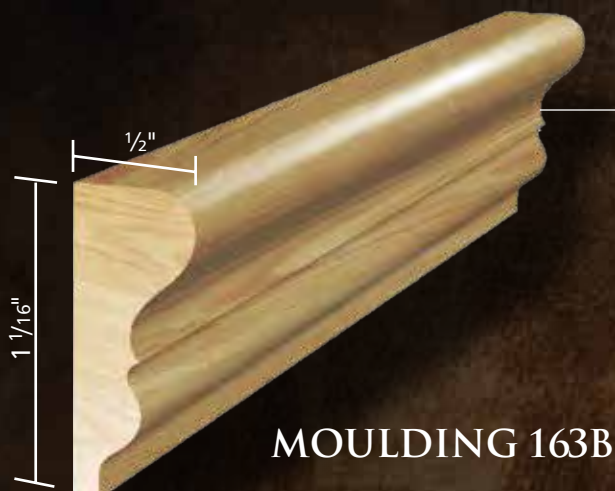
1400

composantes
Lab-Co Inc.



STYLE

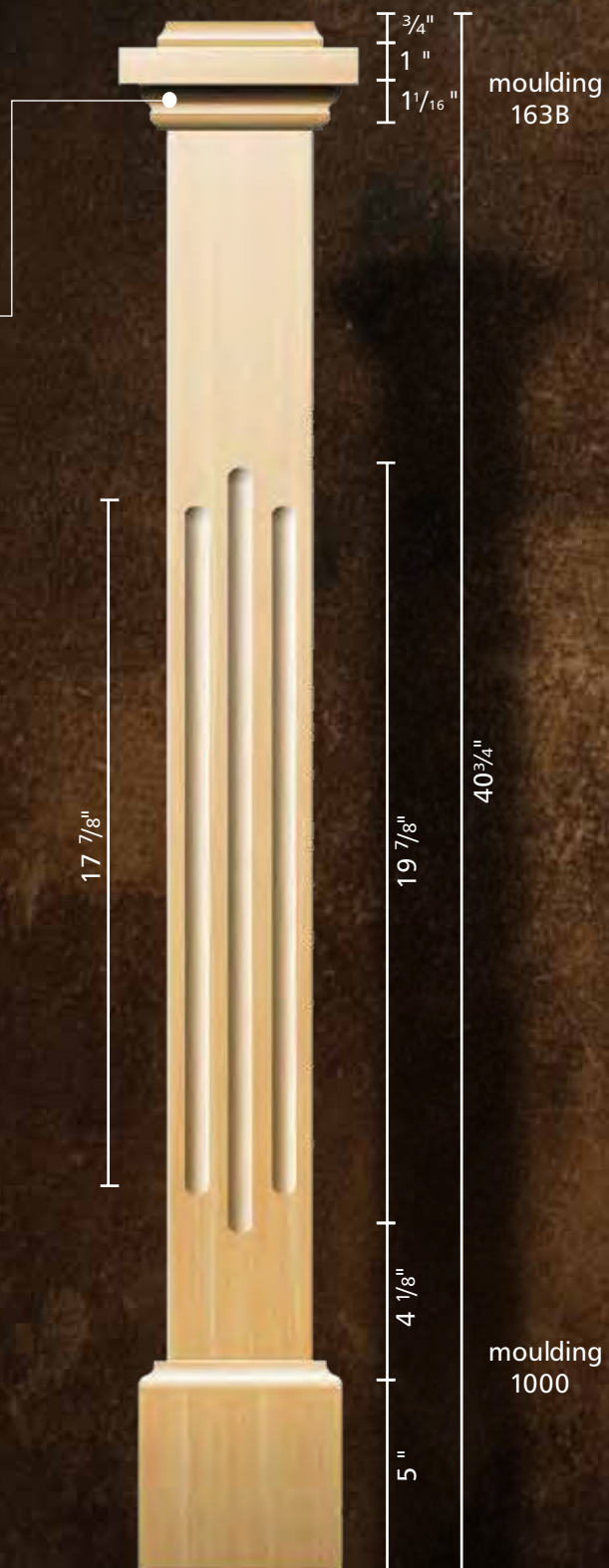
1500



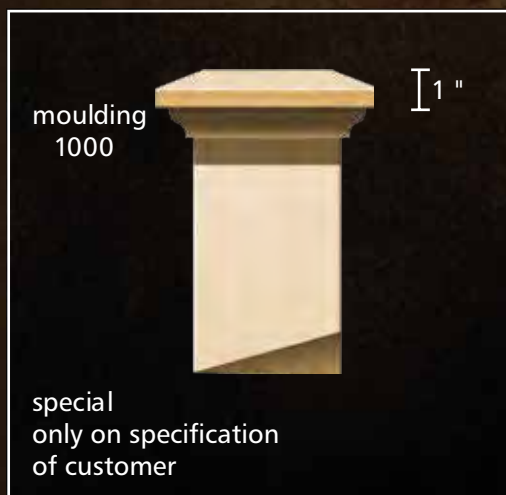
MOULDING 163B

STYLE

700



STYLE 5000



STYLE

800



moulding
1000

clover
moulding

moulding
1000

1"
7"

39³/₄"

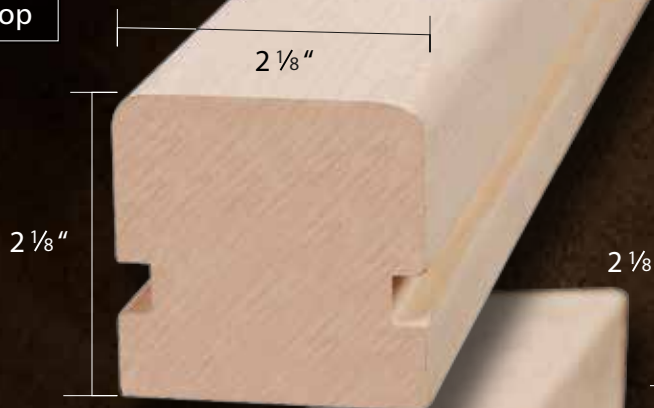
STYLE

900

composantes Lab-Co inc.

style 8

ray on top



style 10

4 corners rays



style 7

ray on top



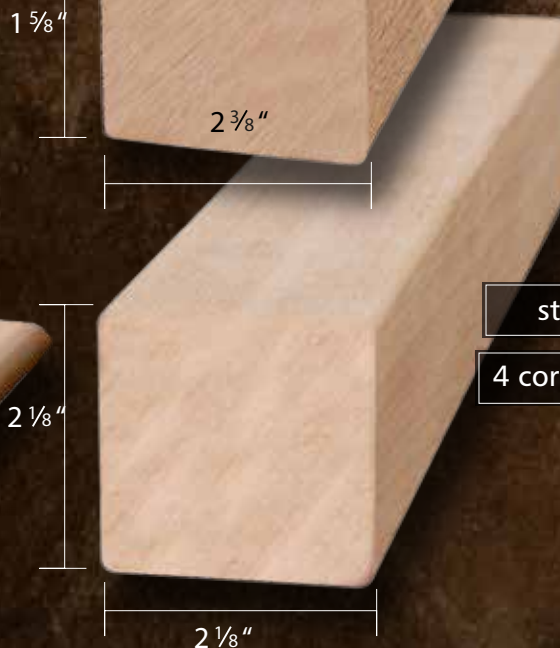
style 6

ray on top

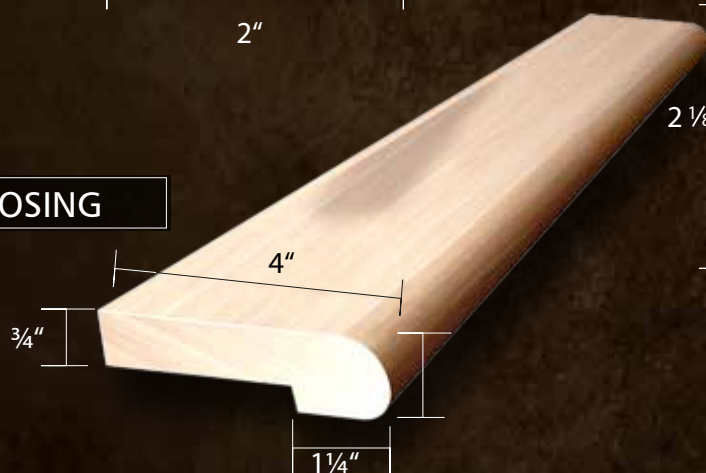


style 9

4 corners rays



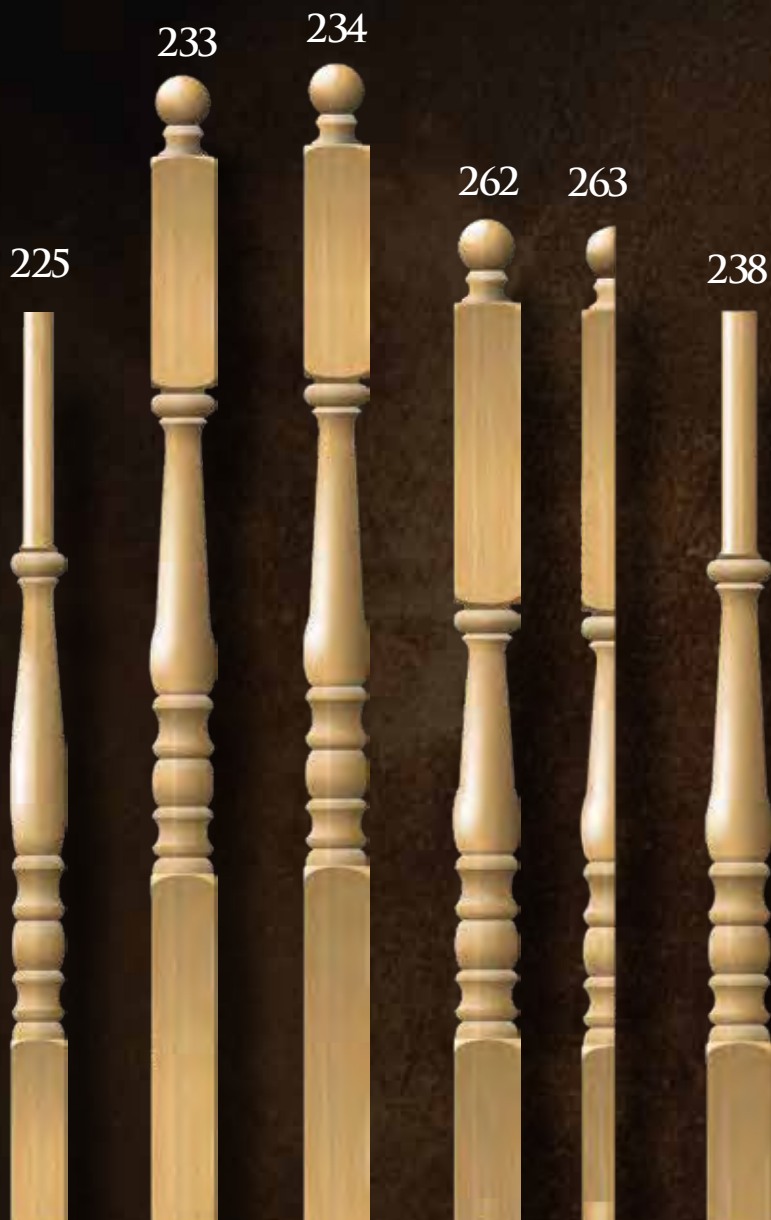
NOSING



Lab-Co standard bullnose
on demand : ray 1/4", 1/8" or square

Lab-Co standard for handrail : ray 1/8"
on demand : Ray 1/4" or square
style 10 : groove available on the bottom

composantes
Lab-Co Inc.



SERIE
200-T

260-31 1 3/4" x 31" SLENDER NEWEL
260-36 1 3/4" x 35" SLENDER NEWEL
260-39 1 3/4" x 39" SLENDER NEWEL
260-41 1 3/4" x 42" SLENDER NEWEL

280-31 1 3/4" x 31" SLENDER NEWEL
280-36 1 3/4" x 35" SLENDER NEWEL
280-39 1 3/4" x 39" SLENDER NEWEL
280-41 1 3/4" x 42" SLENDER NEWEL

SERIE
260-T

SERIE
280-T



225 2 1/8" x 2 1/8" x 38" NEWEL FOR VOLUTE
233 2 3/4" x 2 3/4" x 48" STRETCHED OUT NEWEL
234 2 3/4" x 2 3/4" x 72" ANGLE NEWEL
262 2 3/4" x 2 3/4" x 42" TRANSITIONAL NEWEL
263 1 3/8" x 2 3/4" x 38" 1/2 TRANSITIONAL NEWEL
238 2 3/4" x 2 3/4" x 38" NEWEL FOR CURVES

BALUSTER & NEWELS
MANIC SERIES

composantes
Lab-Co inc.

STYLE

300-T

330

332

325

360

STYLE

360-T

325 2½" x 2½" x 38" NEWEL FOR VOLUTE

330 4¼" x 4¼" x 42" REGULAR NEWEL

332 2" x 4¼" x 42" ½ REGULAR NEWEL

360 1¾" x 31" SLENDER NEWEL

1¾" x 35" SLENDER NEWEL

1¾" x 39" SLENDER NEWEL

1¾" x 42" SLENDER NEWEL

BALUSTER & NEWELS
PRESTIGE SERIES

**S-150 : Groove 1/4" x 1/4"
at 1" hight**

Series

S-100



Series

S-150

