



Endless Design Possibilities

Mitered Andrew



MRP Andrew
in Hard Maple
Minimum Width 8 1/2"
Minimum Height 8 1/2"



Stiles & Rails 2 7/8"
Door Thickness 13/16"



6-Lite Andrew
in Hard Maple



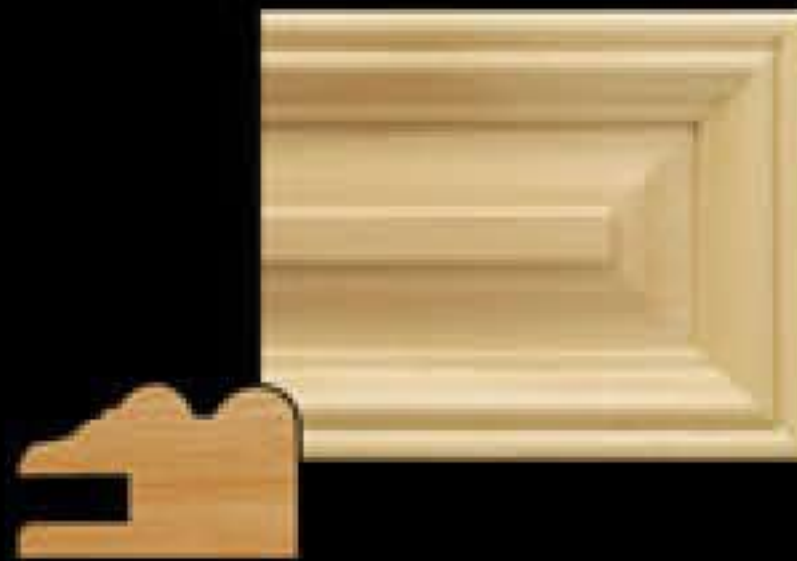
Minimum Width 8 1/2"
Minimum Height 24"
other "lites" available



MFP Andrew
in Hard Maple
Minimum Width 7 1/2"
Minimum Height 7 1/2"



Glass Andrew
in Hard Maple



Stiles & Rails 1 1/2"
DF Thickness 13/16"



DFRP Andrew
in Hard Maple
Minimum Width 5 11/16"
Minimum Height 5 11/16"



DFFP Andrew
in Hard Maple
Minimum Width 5 1/2"
Minimum Height 5 1/2"

Must Specify Panel Profile - See Page 39
Single Panel Over 48" High Must Be Specified

Mitered Chase



MRP Chase
in Hard Maple
Minimum Width 7 1/2"
Minimum Height 7 1/2"



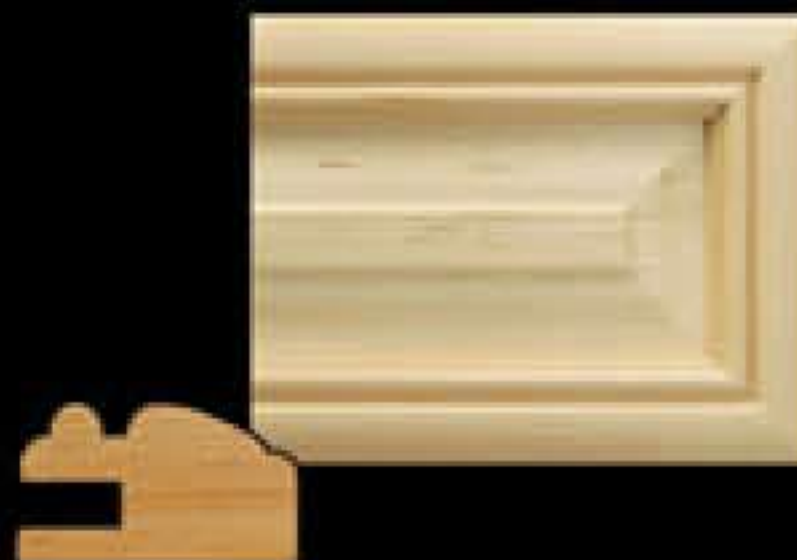
MFP Chase
in Hard Maple
Minimum Width 6 1/2"
Minimum Height 6 1/2"



Stiles & Rails 2 3/8"
Door Thickness 13/16"



Glass Chase
in Hard Maple



Stiles & Rails 1 1/2"
DF Thickness 13/16"



6-Lite Chase
in Hard Maple



Minimum Width 7 1/2"
Minimum Height 24"
other "lites" available



DFRP Chase
in Hard Maple
Minimum Width 5 11/16"
Minimum Height 5 11/16"



DFFP Chase
in Hard Maple
Minimum Width 5 1/2"
Minimum Height 5 1/2"

Must Specify Panel Profile - See Page 39
Single Panel Over 48" High Must Be Specified

Mitered Cole



MRP Cole

in Red Oak

Minimum Width 7 1/2"

Minimum Height 7 1/2"



Stiles & Rails 2 7/16"

Door Thickness 1 3/16"



6-Lite Cole

in Red Oak



Minimum Width 7 1/2"

Minimum Height 24"

other "lites" available



MFP Cole

in Red Oak

Minimum Width 6 1/2"

Minimum Height 6 1/2"



Glass Cole

in Red Oak



Stiles & Rails 1 1/2"

DF Thickness 1 3/16"



DFRP Cole

in Red Oak

Minimum Width 5 11/16"

Minimum Height 5 11/16"



DFFP Cole

in Red Oak

Minimum Width 5 1/2"

Minimum Height 5 1/2"

Must Specify Panel Profile - See Page 39
Single Panel Over 48" High Must Be Specified

Mitered Jordan



MRP Jordan
in Ash
Minimum Width 8 1/2"
Minimum Height 8 1/2"



MFP Jordan
in Ash
Minimum Width 7 1/2"
Minimum Height 7 1/2"



Stiles & Rails 2 7/8"
Door Thickness 13/16"



Glass Jordan
in Ash



Stiles & Rails 1 1/2"
DF Thickness 13/16"



6-Lite Jordan
in Ash



Minimum Width 8 1/2"
Minimum Height 24"
other "lites" available



DFRP Jordan
in Ash
Minimum Width 5 11/16"
Minimum Height 5 11/16"



DFFP Jordan
in Ash
Minimum Width 5 1/2"
Minimum Height 5 1/2"

Must Specify Panel Profile - See Page 39
Single Panel Over 48" High Must Be Specified

Mitered Prestige



MRP Prestige

in Cherry

Minimum Width 7⁵/₈"

Minimum Height 7⁵/₈"



Stiles & Rails 2⁷/₁₆"

Door Thickness 1³/₁₆"

*Glass Mullions
Not Available*



Glass Prestige

in Cherry

Minimum Width 7⁵/₈"

Minimum Height 7⁵/₈"



MFP Prestige

in Cherry

Minimum Width 7"

Minimum Height 7"



Stiles & Rails 1⁹/₁₆"

DF Thickness 1³/₁₆"



DFRP Prestige

in Cherry

Minimum Width 5⁷/₈"

Minimum Height 5⁷/₈"



DFFP Prestige

in Cherry

Minimum Width 5¹/₂"

Minimum Height 5¹/₂"

• Single Panel Only •

No Guarantee on Single Panel Doors Exceeding 23" in Width and/or 48" in Height
Must Specify Panel Profile - See Page 39

Mitered Tyler



MRP Tyler
in Cherry
Minimum Width 7 1/2"
Minimum Height 7 1/2"



Stiles & Rails 2 3/8"
Door Thickness 13/16"



6-Lite Tyler
in Cherry



Minimum Width 7 1/2"
Minimum Height 24"
other "lites" available



Glass Tyler
in Cherry



MFP Tyler
in Cherry
Minimum Width 6 1/2"
Minimum Height 6 1/2"



Stiles & Rails 1 1/2"
DF Thickness 13/16"



DFRP Tyler
in Cherry
Minimum Width 5 11/16"
Minimum Height 5 11/16"



DFFP Tyler
in Cherry
Minimum Width 5 1/2"
Minimum Height 5 1/2"

Must Specify Panel Profile - See Page 39
Single Panel Over 48" High Must Be Specified

Mitered Renea



MRP Renea
in Walnut with Maple Rope
Minimum Width 7 1/2"
Minimum Height 7 1/2"



Stiles & Rails 2 3/8"
on Doors & Drawer Fronts
Door Thickness 1 3/16"
Rope 3/4" x 5/16"



6-Lite Renea
in Walnut with Maple Rope



Minimum Width 7 1/2"
Minimum Height 24"
other "lites" available



MFP Renea
in Walnut with Maple Rope
Minimum Width 6 1/2"
Minimum Height 6 1/2"



Glass Renea
in Walnut with Maple Rope



DFRP Renea
in Walnut with Maple Rope
Minimum Width 7 1/2"
Minimum Height 7 1/2"



DF 5/4" SRM
in Walnut with BB Edge
Minimum Width 3 1/2"
Minimum Height 3 1/2"



DFFP Renea
in Walnut with Maple Rope
Minimum Width 6 1/2"
Minimum Height 6 1/2"

Must Specify Panel Profile - See Page 39
Single Panel Over 48" High Must Be Specified

Mitered Bryce



MRP Bryce
in Hickory
Minimum Width 7 1/2"
Minimum Height 7 1/2"



Stiles & Rails 2 3/8"
Door Thickness 13/16"



Glass Bryce
in Hickory



6-Lite Bryce
in Hickory



Minimum Width 7 1/2"
Minimum Height 24"
other "lites" available



MFP Bryce
in Hickory
Minimum Width 6 1/2"
Minimum Height 6 1/2"



Stiles & Rails 1 1/2"
DF Thickness 13/16"



DFRP Bryce
in Hickory
Minimum Width 5 11/16"
Minimum Height 5 11/16"



DFFP Bryce
in Hickory
Minimum Width 5 1/2"
Minimum Height 5 1/2"

Must Specify Edge Profile & Panel Profile - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified

Mitered Double Villa Bead



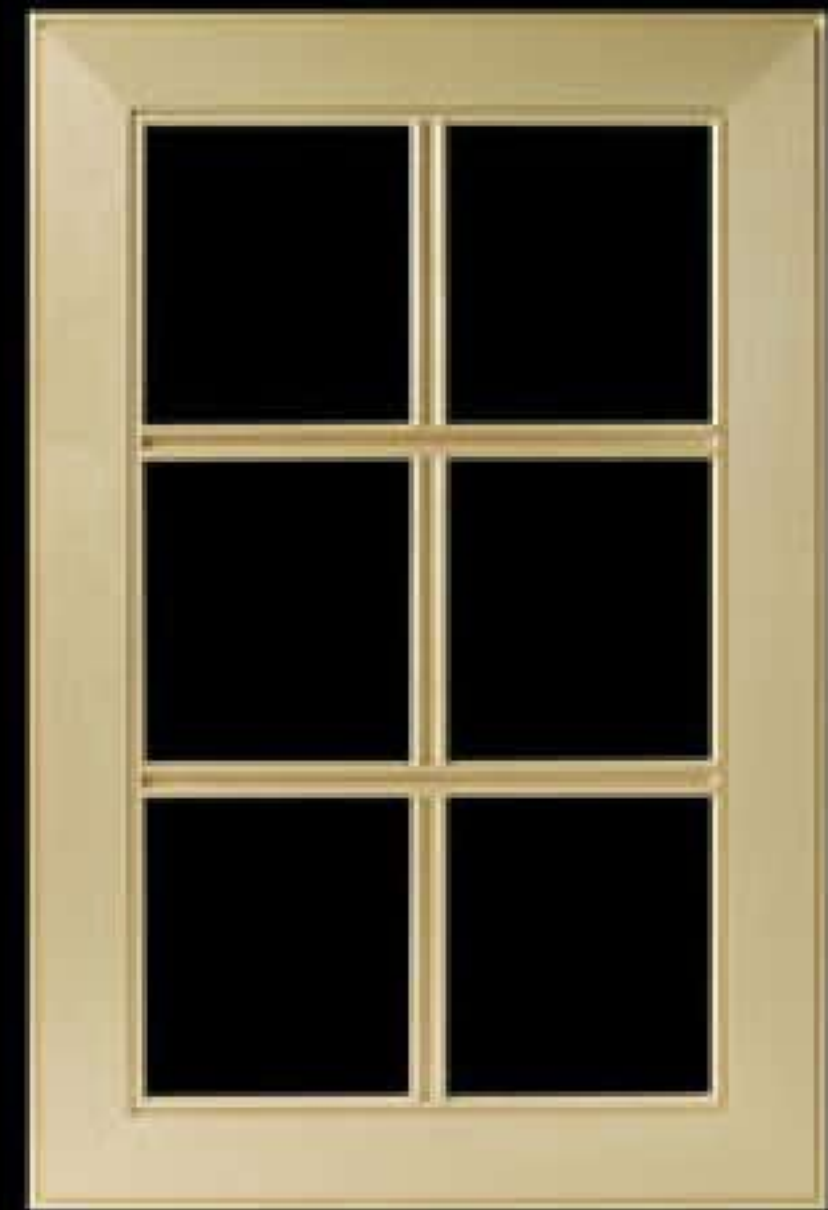
MRP Double Villa Bead
in Hard Maple
Minimum Width 7 1/2"
Minimum Height 7 1/2"



Stiles & Rails 2 3/8"
Door Thickness 1 3/16"



Glass Double Villa Bead
in Hard Maple



6-Lite Double Villa Bead
in Hard Maple



Minimum Width 7 1/2"
Minimum Height 24"
other "lites" available



MFP Double Villa Bead
in Hard Maple
Minimum Width 6 1/2"
Minimum Height 6 1/2"



Stiles & Rails 1 1/2"
DF Thickness 1 3/16"



DFRP Double Villa Bead
in Hard Maple
Minimum Width 5 11/16"
Minimum Height 5 11/16"



DFFP Double Villa Bead
in Hard Maple
Minimum Width 5 1/2"
Minimum Height 5 1/2"

Must Specify Panel Profile - See Page 39
Single Panel Over 48" High Must Be Specified

Mitered Villa Bead



MRP Villa Bead
in Birch
Minimum Width 7 1/2"
Minimum Height 7 1/2"



Stiles & Rails 2 3/8"
Door Thickness 13/16"



6-Lite Villa Bead
in Birch



Minimum Width 7 1/2"
Minimum Height 24"
other "lites" available



Glass Villa Bead
in Birch



DFRP Villa Bead
in Birch
Minimum Width 5 11/16"
Minimum Height 5 11/16"



MFP Villa Bead
in Birch
Minimum Width 6 1/2"
Minimum Height 6 1/2"



Stiles & Rails 1 1/2"
DF Thickness 13/16"



DFFP Villa Bead
in Birch
Minimum Width 5 1/2"
Minimum Height 5 1/2"

Must Specify Inside Profile & Panel Profile - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified

Mitered-10



MRP-10

in Beech

Minimum Width 7 1/2"

Minimum Height 7 1/2"



Stiles & Rails 2 3/8"

Door Thickness 1 3/16"



Mitered 6-Lite

in Beech



Minimum Width 7 1/2"

Minimum Height 24"

other "lites" available



MFP-10

in Beech with Reverse 3/8" Cove

Minimum Width 6 1/2"

Minimum Height 6 1/2"



Glass-10

in Beech



Stiles & Rails 1 1/2"

DF Thickness 1 3/16"



Mitered DFRP

in Beech

Minimum Width 5 11/16"

Minimum Height 5 11/16"



Mitered DFFP

in Beech with Reverse 3/8" Cove

Minimum Width 5 1/2"

Minimum Height 5 1/2"

Must Specify Inside, Edge and Panel Profiles - See Pages 38 & 39

Single Panel Over 48" High Must Be Specified

Mitered Double Villa *with Davis Panel*



MRP Double Villa
with Davis Panel
in Cherry
Minimum Width 7 1/2"
Minimum Height 7 1/2"



Stiles & Rails 2 3/8"
Door Thickness 13/16"



6-Lite Double Villa
in Cherry



Minimum Width 7 1/2"
Minimum Height 24"
other "lites" available



Glass Double Villa
in Cherry



Stiles & Rails 1 1/2"
DF Thickness 13/16"



DFRP Double Villa
with Davis Panel
in Cherry
Minimum Width 5 11/16"
Minimum Height 5 11/16"

Single Panel Over 48" High Must Be Specified

Applied Moulding 9101



RP 9101
in White Oak
Minimum Width 7 1/2"
Minimum Height 7 1/2"



Stiles & Rails 2 3/8"
Door Thickness 1 3/16" + AM



6-Lite 9101
in White Oak

3/4"

Minimum Width 7 1/2"
Minimum Height 24"
other "lites" available



FP 9101
in White Oak
Minimum Width 6 1/2"
Minimum Height 6 1/2"



Glass 9101
in White Oak



Stiles 2 3/8" • Rails 1 3/8"
DF Thickness 1 3/16" + AM



DFRP 9101
in White Oak
Minimum Width 7 1/2"
Minimum Height 5 1/2"



DFFP 9101
in White Oak
Minimum Width 6 1/2"
Minimum Height 4 3/4"

Cove Panel Raise Not Available

Mitered Door Available • Must Specify Edge Profile & Panel Profile - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified

Applied Moulding 9102



RP 9102
in Hard Maple
Minimum Width 7½"
Minimum Height 7½"



Stiles & Rails 2 3/8"
Door Thickness 13/16" + AM



6-Lite 9102
in Hard Maple

¾"

Minimum Width 7½"
Minimum Height 24"
other "lites" available



Glass 9102
in Hard Maple



DFRP 9102
in Hard Maple
Minimum Width 7½"
Minimum Height 5½"



FP 9102
in Hard Maple
Minimum Width 6½"
Minimum Height 6½"



Stiles 2 3/8" • Rails 1 3/8"
DF Thickness 13/16" + AM



DFFP 9102
in Hard Maple
Minimum Width 6½"
Minimum Height 4¾"

Cove Panel Raise Not Available

Mitered Door Available • Must Specify Edge Profile & Panel Profile - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified

Applied Moulding 9103



FP 9103

in Red Oak

Minimum Width 8 1/2"

Minimum Height 8 1/2"



Stiles & Rails 2 3/8"

Door Thickness 1 3/16" + AM



6-Lite 9103

in Red Oak

3/4"

Minimum Width 8 1/2"

Minimum Height 24"

other "lites" available

• Panel Options •

1/4" Flat Panel

3/8" Reverse Cove

3/8" Reverse Cove V-Groove

3/8" Reverse Cove Beaded

3/8" Reverse Davis

3/8" Reverse Davis V-Groove

3/8" Reverse Davis Beaded



Glass 9103

in Red Oak

Minimum Width 8 1/2"

Minimum Height 8 1/2"



Stiles 2 3/8" • Rails 1 3/8"

DF Thickness 1 3/16" + AM



DFFP 9103

in Red Oak

Minimum Width 8 1/2"

Minimum Height 6 1/2"

Mitered Door Available • Must Specify Edge Profile & Panel Profile - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified

Applied Moulding 9201 and RQ $\frac{5}{16}$ "



FP 9201
in Mahogany
Minimum Width $7\frac{1}{2}$ "
Minimum Height $7\frac{1}{2}$ "



Glass 9201
in Mahogany
Minimum Width $7\frac{1}{2}$ "
Minimum Height $7\frac{1}{2}$ "
Mullions Not Available



Stiles & Rails $2\frac{3}{8}$ "
Door Thickness $\frac{13}{16}$ " + AM



DFFP 9201
in Mahogany
Minimum Width $7\frac{1}{2}$ "
Minimum Height 6"
Stiles $2\frac{3}{8}$ " • Rails $1\frac{3}{8}$ "
DF Thickness $\frac{13}{16}$ " + AM



FP RQ $\frac{5}{16}$ "
in Soft Maple
Minimum Width $6\frac{1}{2}$ "
Minimum Height $6\frac{1}{2}$ "



Glass RQ $\frac{5}{16}$ "
in Soft Maple
Minimum Width $6\frac{1}{2}$ "
Minimum Height $6\frac{1}{2}$ "



Stiles & Rails $2\frac{3}{8}$ "
Door Thickness $\frac{13}{16}$ "



DFFP RQ $\frac{5}{16}$ "
in Soft Maple
Minimum Width $6\frac{1}{2}$ "
Minimum Height $4\frac{3}{4}$ "
Stiles $2\frac{3}{8}$ " • Rails $1\frac{3}{8}$ "
DF Thickness $\frac{13}{16}$ "

Panel Options: Flat & Reverse ONLY
Mitered Door Available • Must Specify Edge Profile - See Page 38
Single Panel Over 48" High Must Be Specified

Applied Moulding 9301



RP 9301
in Hickory
Minimum Width 7 1/2"
Minimum Height 7 1/2"



Stiles & Rails 2 3/8"
Door Thickness 1 3/16" + AM



Glass 9301 in Hickory



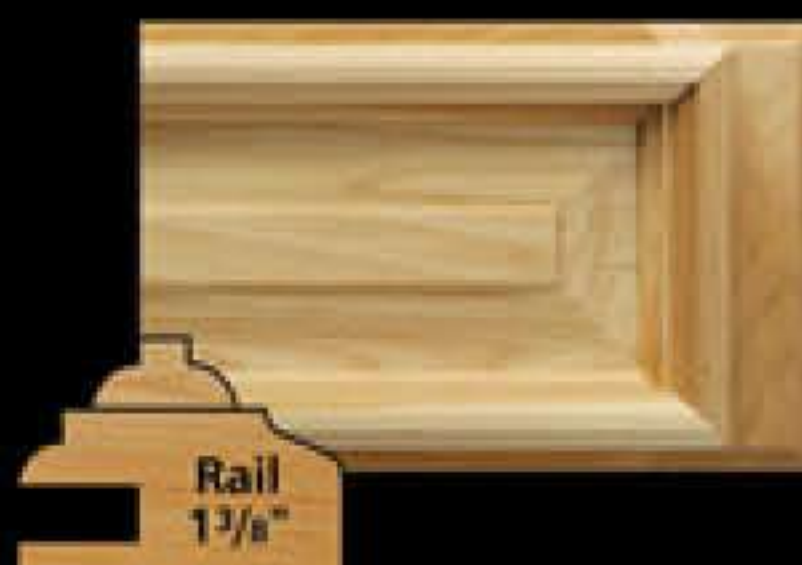
6-Lite 9301
in Hickory



Minimum Width 7 1/2"
Minimum Height 24"
other "lites" available



FP 9301
in Hickory
Minimum Width 6 1/2"
Minimum Height 6 1/2"



Stiles 2 3/8" • Rails 1 3/8"
DF Thickness 1 3/16" + AM

Drawer Front Profiles

NOT Available: Ogee, CC, CJ, JN, NR



DFRP 9301
in Hickory
Minimum Width 7 1/2"
Minimum Height 5 1/2"



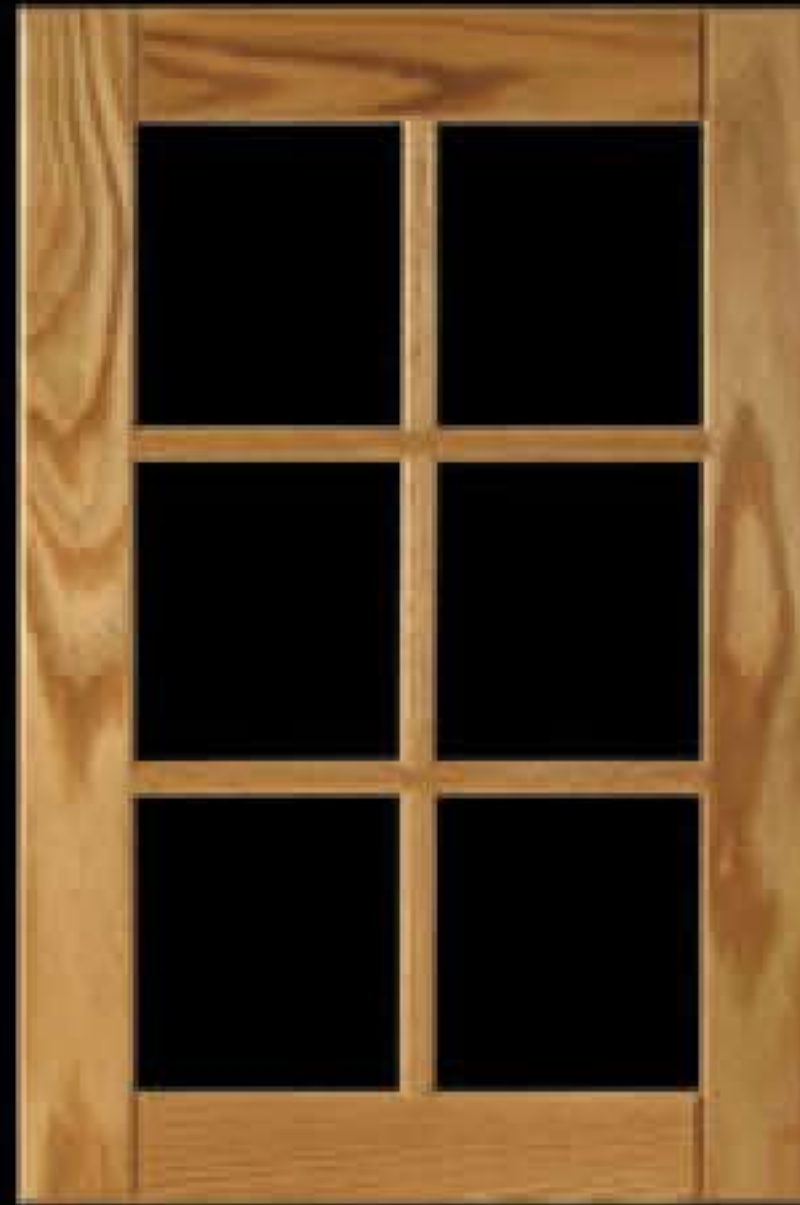
DFFP 9301
in Hickory
Minimum Width 6 1/2"
Minimum Height 4 3/4"

Mitered Door Available • Must Specify Inside, Edge and Panel Profiles - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified

Chamfer



FP-10 Chamfer
in Red Oak
Minimum Width 6 1/2"
Minimum Height 6 1/2"



Glass 6-Lite Chamfer
in Red Oak
Minimum Width 7 1/2"
Minimum Height 24"



DFFP Chamfer
in Red Oak
Minimum Width 6 1/2"
Minimum Height 4 3/4"



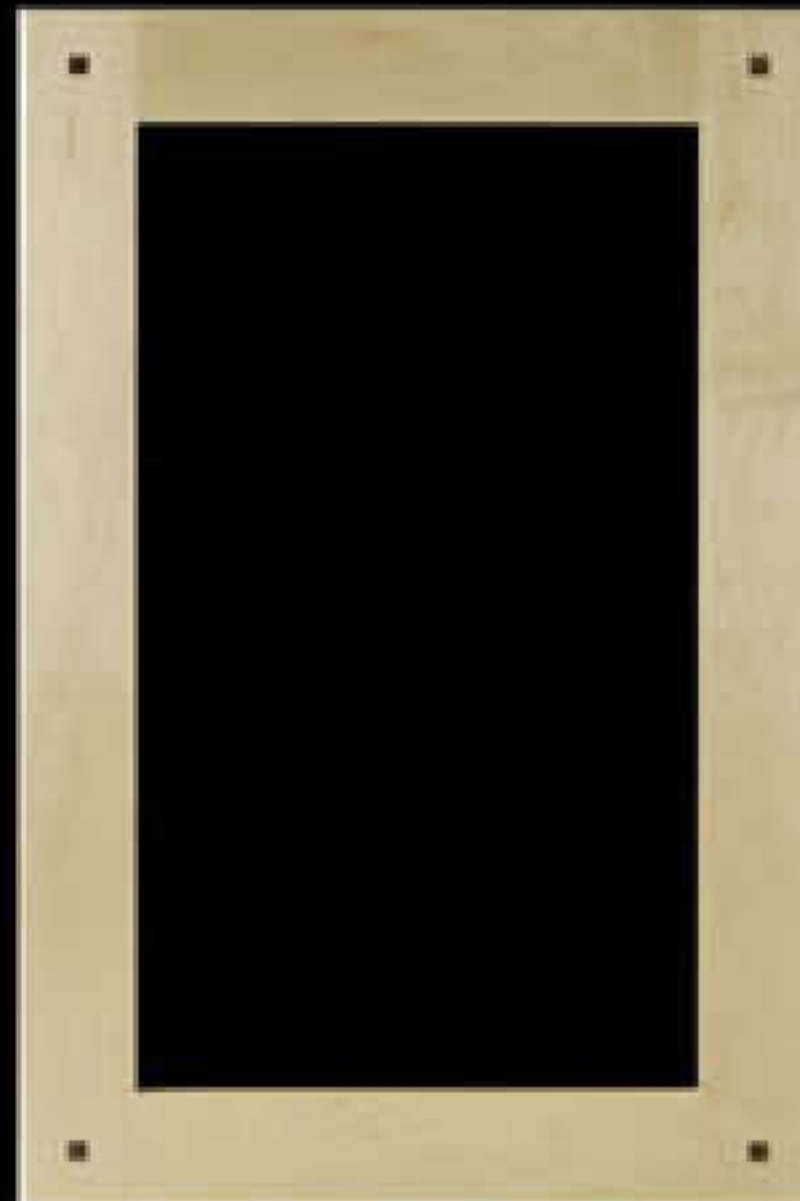
**Chamfer
Mortise & Tenon**

Single Panel Over 48"
High Must Be Specified
Door Thickness 13/16"

Square Peg



FP-10 Square Peg
in Hard Maple
with Walnut Square Pegs
Minimum Width 6 1/2"
Minimum Height 6 1/2"



Glass-10 Square Peg
in Hard Maple
with Walnut Square Pegs
Minimum Width 6 1/2"
Minimum Height 6 1/2"



DFFP Square Peg
in Hard Maple
with Walnut Square Pegs
Minimum Width 6 1/2"
Minimum Height 4 3/4"

Single Panel Over 48"
High Must Be Specified
Door Thickness 13/16"

Rayland



Rayland
in Red Oak
Minimum Width 8"
Minimum Height 8"

Grooves start from center and will vary at edges according to width of door or drawer front.



DF Rayland
in Red Oak
Minimum Width 8"
Minimum Height 5½"

Groove spacing must be specified between 1½" and 3" - spacing will vary at edges.

Door Thickness 13/16"

Valley



Valley
in Red Oak
Minimum Width 8"
Minimum Height 8"

Grooves start from center and will vary at edges according to height of door or drawer front.



DF Valley
in Red Oak
Minimum Width 8"
Minimum Height 5½"

Groove spacing must be specified between 1½" and 3" - spacing will vary at edges.

Door Thickness 13/16"

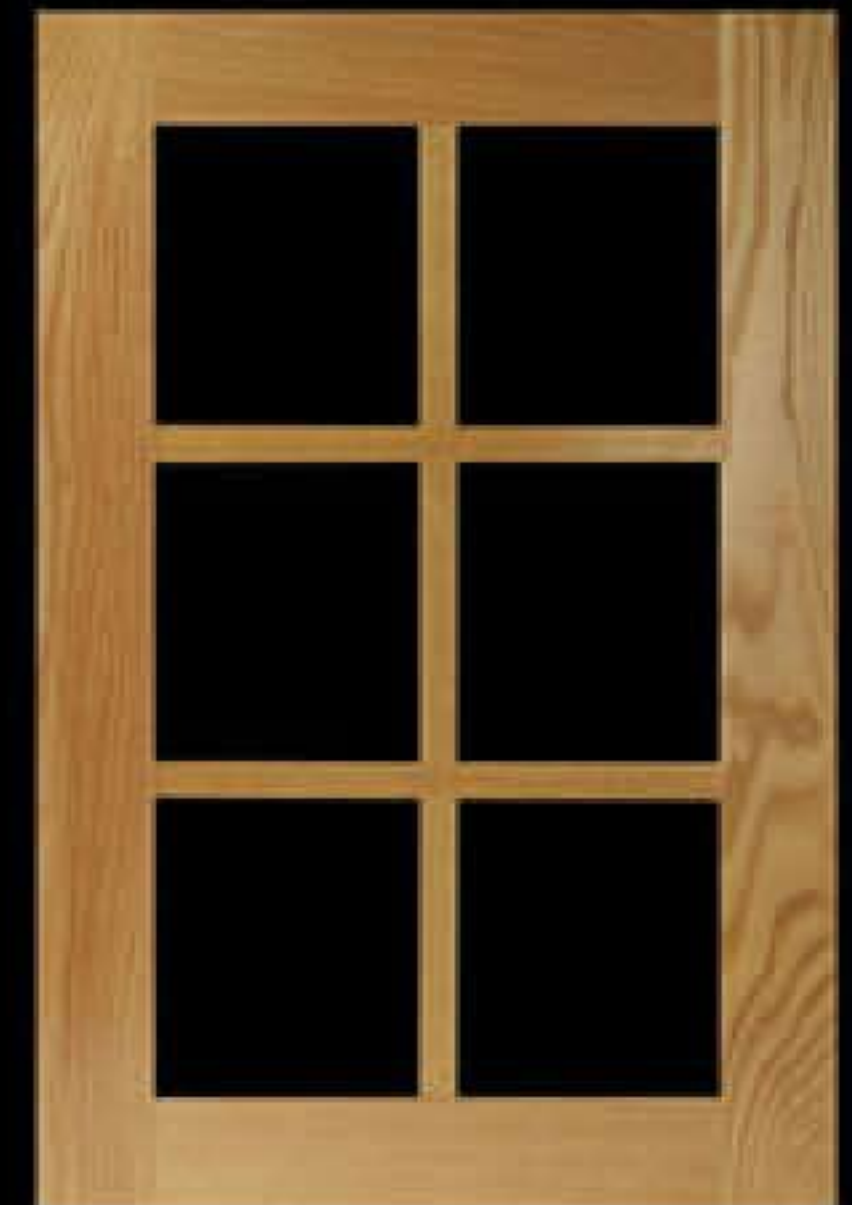
Shaker



FPSQ Shaker
in Red Oak
Minimum Width 6 1/2"
Minimum Height 6 1/2"



Stiles & Rails 2 3/8"
Door Thickness 1 3/16"



6-Lite FPSQ Shaker
in Red Oak

3/4"

Minimum Width 7 1/2"
Minimum Height 24"
other "lites" available



Glass FPSQ Shaker
in Red Oak



FPSQ SBS Shaker
in Red Oak
Minimum Width 10 1/8"
Minimum Height 8"



Stiles 2 3/8" • Rails 1 3/8"
DF Thickness 1 3/16"



DFFPSQ Shaker
in Red Oak
Minimum Width 6 1/2"
Minimum Height 4 3/4"

Single Panel Over 48" High Must Be Specified

V-Groove



FP-10 V-Groove 3"
in Red Oak with 1/4" Plywood Panel
Minimum Width 6 1/2"
Minimum Height 6 1/2"

Also Available -
Solid Wood
3/8" Reverse Panel
Between 1 1/2" - 3"
(Must Specify)

Spacing is measured
from center to center
of each groove.



DFFP V-Groove 3"
in Red Oak with 1/4" Plywood Panel
Minimum Width 6 1/2"
Minimum Height 4 3/4"

Stiles 2 3/8" • Rails 1 3/8"

Must Specify Inside and Edge Profiles - See Page 38
Single Panel Over 48" High Must Be Specified
Door Thickness 1 3/16"

Bead Board



FP-10 Bead Board 1 1/2"
in Red Oak with 1/4" Plywood Panel
Minimum Width 6 1/2"
Minimum Height 6 1/2"

Also Available -
Solid Wood
3/8" Reverse Panel
Between 1 1/2" - 3"
(Must Specify)

Spacing is measured
from center to center
of each bead.



DFFP Bead Board 1 1/2"
in Red Oak with 1/4" Plywood Panel
Minimum Width 6 1/2"
Minimum Height 4 3/4"

Stiles 2 3/8" • Rails 1 3/8"

Must Specify Inside and Edge Profiles - See Page 38
Single Panel Over 48" High Must Be Specified
Door Thickness 1 3/16"

Uniboard One Piece Routed Doors



Routed RP-10
Minimum Width 7 1/2"
Minimum Height 7 1/2"



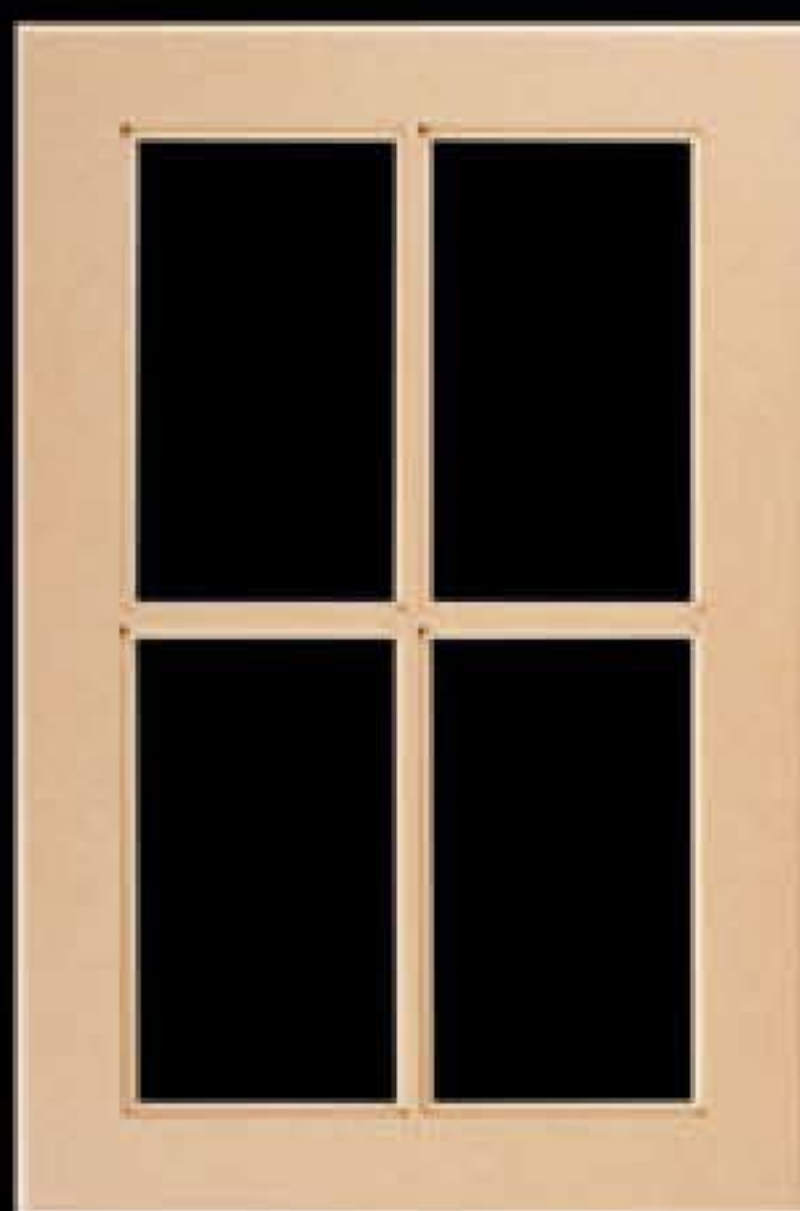
Routed RP-20
Minimum Width 8 1/2"
Minimum Height 9 1/2"



Routed RP-30
Minimum Width 7 1/2"
Minimum Height 9"



**Routed 10
Glass**
Minimum Width 7 1/2"
Minimum Height 7 1/2"



**Routed 10
4-Lite**
Minimum Width 7 1/2"
Minimum Height 12"



**Routed Quarter Circle
7-Lite LH**
Minimum Width 9 11/16"
Minimum Height 11 11/16"

Other Styles and Mullion "Lites" Available • Glass Doors Not Available With Vinyl Panel Retainer
Must Specify Inside, Edge and Panel Profiles - See Pages 38 & 39
Profiles NOT Available: 3/8" Lip, CC, BC, Slant, S-Bead, Ogee, SQ Inside Profile
Single Panel Over 48" High Must Be Specified • Door Thickness 3/4"

Appliance Panels



AP 9/16"
in Hard Maple
Minimum Width 3 1/2"
Minimum Height 3 1/2"



APRP-10
in Hard Maple
Minimum Width 9 11/16"
Minimum Height 9 11/16"



APRP-20
in Hard Maple
Minimum Width 9 11/16"
Minimum Height 11 11/16"



APFP-10
in Hard Maple
Minimum Width 8 11/16"
Minimum Height 8 11/16"



APFP-20
in Hard Maple
Minimum Width 9 11/16"
Minimum Height 11 11/16"

Stile and Rail 3 1/2" • Must Specify Inside and Panel Profiles - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified • Door Thickness 1 3/16"

Square 10



RP - 10
in Knotty Alder
Minimum Width 7 1/2"
Minimum Height 7 1/2"



RP - 10 SBS
in Knotty Alder
Minimum Width 12 5/8"
Minimum Height 8"



RP - 1010
in Knotty Alder
Minimum Width 7 1/2"
Minimum Height 15"



FP - 10
in Knotty Alder
Minimum Width 6 1/2"
Minimum Height 6 1/2"



FP - 10 SBS
in Knotty Alder
Minimum Width 10 1/8"
Minimum Height 8"



FP - 1010
in Knotty Alder
Minimum Width 6 1/2"
Minimum Height 15"

Must Specify Inside, Edge and Panel Profiles - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified • Door Thickness 1 3/16"

Cathedral 20



RP - 20
in Tight Knot Pine
Minimum Width 8 1/2"
Minimum Height 9 1/2"



RP - 2010
in Tight Knot Pine
Minimum Width 8 1/2"
Minimum Height 15"



RP - 2020
in Tight Knot Pine
Minimum Width 8 1/2"
Minimum Height 12"



FP - 20
in Tight Knot Pine
Minimum Width 8 1/2"
Minimum Height 8 1/4"



FP - 2010
in Tight Knot Pine
Minimum Width 8 1/2"
Minimum Height 15"



FP - 2020
in Tight Knot Pine
Minimum Width 8 1/2"
Minimum Height 11"

Must Specify Inside, Edge and Panel Profiles - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified
Maximum Width 26 1/2" • Door Thickness 13/16"

Eyebrow 30



RP - 30
in Knotty Hickory
Minimum Width 7 1/2"
Minimum Height 9"



RP - 3010
in Rustic Hickory
Minimum Width 7 1/2"
Minimum Height 15"



RP - 3030
in Hickory
Minimum Width 7 1/2"
Minimum Height 12"



FP - 30
in Hickory
Minimum Width 7 1/2"
Minimum Height 7 1/4"



FP - 3010
with Reverse 3/8" Cove
in Rustic Hickory
Minimum Width 7 1/2"
Minimum Height 15"



FP - 3030
in Hickory
Minimum Width 7 1/2"
Minimum Height 11"

Must Specify Inside, Edge and Panel Profiles - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified
Maximum Width 26 1/2" • Door Thickness 13/16"

French 40



RP 40 LH
in Eastern White Pine
Minimum Width 9"
Minimum Height 9½"



RP 40 RH
in Eastern White Pine
Minimum Width 9"
Minimum Height 9½"



RP 4444 LH
in Eastern White Pine
Minimum Width 9"
Minimum Height 12"



RP 4040 LH
in Eastern White Pine
Minimum Width 9"
Minimum Height 12"



RP 4040 RH
in Eastern White Pine
Minimum Width 9"
Minimum Height 12"



RP 4444 RH
in Eastern White Pine
Minimum Width 9"
Minimum Height 12"

Must Specify Inside, Edge and Panel Profiles - See Pages 38 & 39
Flat Panels Also Available • Single Panel Over 48" High Must Be Specified
Maximum Width 24⁵/₈" • Door Thickness ¹³/₁₆"

Country French 50



RP - 50
in Knotty Alder
Minimum Width 8 1/2"
Minimum Height 9 1/2"



RP - 5010
in Rustic Alder
Minimum Width 8 1/2"
Minimum Height 15"



RP - 5050
in Knotty Alder
Minimum Width 8 1/2"
Minimum Height 12"



FP - 50
in Knotty Alder
Minimum Width 8 1/2"
Minimum Height 9 1/2"



FP - 5010
in Knotty Alder
Minimum Width 8 1/2"
Minimum Height 15"



FP - 5050
in Knotty Alder
Minimum Width 8 1/2"
Minimum Height 12"

Must Specify Inside, Edge and Panel Profiles - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified
Maximum Width 26 1/2" • Door Thickness 13/16"

Oval French 70



RP 70 LH

in Lyptus

Minimum Width 9"
Minimum Height 9½"



RP 70 RH

in Lyptus

Minimum Width 9"
Minimum Height 9½"



RP 7777 LH

in Lyptus

Minimum Width 9"
Minimum Height 12"



FP 7070 LH

in Lyptus

Minimum Width 9"
Minimum Height 12"



FP 7070 RH

in Lyptus

Minimum Width 9"
Minimum Height 12"



FP 7777 RH

in Lyptus

Minimum Width 9"
Minimum Height 12"

Must Specify Inside, Edge and Panel Profiles - See Pages 38 & 39
Single Panel Over 48" High Must Be Specified
Maximum Width 24^{5/8}" • Door Thickness 1^{3/16}"

Glass & Mullion Lite Square



Glass - 10
in White Oak
Minimum Width 7½"
Minimum Height 7½"



4-Lite - 10
in Knotty Alder
Minimum Width 7½"
Minimum Height 12"



6-Lite - 10
in White Oak
Minimum Width 7½"
Minimum Height 24"



8-Lite - 10
in Red Oak
Minimum Width 7½"
Minimum Height 36"



9-Lite - 10
with 2" Corners in Mahogany
Minimum Width 13"
Minimum Height 15"



DP-Lite - 10
in Walnut
Minimum Width 13"
Minimum Height 20"

Must Specify Inside Profile and Edge Profile - See Page 38
Other "Lites" Available • Door Thickness 13/16"

Glass & Mullion Lite Cathedral



Glass - 20
in Tight Knot Pine
Minimum Width 8 1/2"
Minimum Height 8 1/2"



4-Lite - 20
in Tight Knot Pine
Minimum Width 8 1/2"
Minimum Height 12"



6-Lite - 20
in Tight Knot Pine
Minimum Width 8 1/2"
Minimum Height 24"



Glass - 2010
in Tight Knot Pine
Minimum Width 8 1/2"
Minimum Height 15"



Glass - 2020
in Tight Knot Pine
Minimum Width 8 1/2"
Minimum Height 11"

Must Specify Inside Profile and Edge Profile - See Page 38
Other "Lites" Available • Maximum Width 26 1/2" • Door Thickness 13/16"

Glass & Mullion Lite Eyebrow



Glass - 30
in Knotty Hickory
Minimum Width 7 1/2"
Minimum Height 7 1/4"



4-Lite - 30
in Knotty Hickory
Minimum Width 7 1/2"
Minimum Height 12"



6-Lite - 30
in Hard Maple
Minimum Width 7 1/2"
Minimum Height 24"



Glass - 3010
in Rustic Hickory
Minimum Width 7 1/2"
Minimum Height 15"



Glass - 3030
in Hickory
Minimum Width 7 1/2"
Minimum Height 11"

Must Specify Inside Profile and Edge Profile - See Page 38
Other "Lites" Available • Maximum Width 26 1/2" • Door Thickness 13/16"

Glass & Mullion Lite French



Glass - 40 LH
in Eastern White Pine
Minimum Width 9"
Minimum Height 9 1/2"



Glass - 40 RH
in Eastern White Pine
Minimum Width 9"
Minimum Height 12"



4-Lite - 4444 LH
in Eastern White Pine
Minimum Width 9"
Minimum Height 12"



6-Lite - 4040 LH
in Eastern White Pine
Minimum Width 9"
Minimum Height 24"



6-Lite - 4040 RH
in Eastern White Pine
Minimum Width 9"
Minimum Height 24"



4-Lite - 4444 RH
in Eastern White Pine
Minimum Width 9"
Minimum Height 12"

Must Specify Inside Profile and Edge Profile - See Page 38
Other "Lites" Available • Maximum Width 24 5/8" • Door Thickness 1 3/16"

Glass & Mullion Lite Country French



Glass - 50
in Knotty Alder
Minimum Width 8½"
Minimum Height 9½"



Glass - 5010
in Knotty Alder
Minimum Width 8½"
Minimum Height 15"



Glass - 5050
in Knotty Alder
Minimum Width 8½"
Minimum Height 12"



8-Lite - 50
in Knotty Alder
Minimum Width 8½"
Minimum Height 36"



6-Lite - 50
in Knotty Alder
Minimum Width 8½"
Minimum Height 24"



4-Lite - 5050
in Knotty Alder
Minimum Width 8½"
Minimum Height 12"

Must Specify Inside Profile and Edge Profile - See Page 38
Other "Lites" Available • Maximum Width 26½" • Door Thickness 13/16"

Drawer Fronts



DF 5/4" Cove

in Maple

Minimum Width 3 1/2"

Minimum Height 3 1/2"



DF 5/4" Slant

in Cherry

Minimum Width 3 1/2"

Minimum Height 3 1/2"



DF 5/4" SRM

in Red Oak

Minimum Width 3 1/2"

Minimum Height 3 1/2"

5/4" Drawer Fronts Not Available with Machine Edge



DF3P

in Red Oak

Minimum Width 7 1/2"

Minimum Height 3 1/2"

Stiles 2 3/8"



DFRP

in Red Oak

Minimum Width 7 1/2"

Minimum Height 5 1/2"

Stiles 2 3/8" • Rails 1 3/8"



DFFP

in Red Oak

Minimum Width 7 1/4"

Minimum Height 4 3/4"

Stiles 2 3/8" • Rails 1 3/8"



DF Slab

in Red Oak

Minimum Width 2"

Minimum Height 2"

Dovetail Drawer Boxes



Wing Drawer Box

in Maple (7/16" Wing)



Scoop Front

in Maple



Notched Back

in Budget Maple

Drawer Box Height in 1/2" Increments Only • Sidewall Thickness 5/8"

Mitered Profiles - Doors



Andrew

2⁷/₈"



Bryce

2³/₈"



Chase

2³/₈"



Tyler

2³/₈"



Villa Bead

2³/₈"

Inside Profile also available
in Square and Ogee



Cole

2⁷/₁₆"



Prestige

2⁷/₁₆"

Multi-Panel not available



Mitered-10

2³/₈"

Inside Profile also available
in Square and Ogee



Jordan

2⁷/₈"



Renea

2³/₈"



Double Villa

2³/₈"

Mitered Profiles - Drawer Fronts



Andrew • Jordan

1¹/₂"



Bryce

1¹/₂"



Chase

1¹/₂"



Tyler

1¹/₂"



Villa Bead

1¹/₂"



Cole

1¹/₂"



Prestige

1⁹/₁₆"



Mitered-10

1¹/₂"



Renea

2³/₈"



Double Villa

1¹/₂"

Glass Mullion Profiles



Andrew

1"



Ogee

1"



Cole

3/₄"



• Regular
• Villa

3/₄"



• Chase
• Bryce
• Tyler
• Renea
• Double Villa

3/₄"



Square

3/₄"



Chamfer

3/₄"

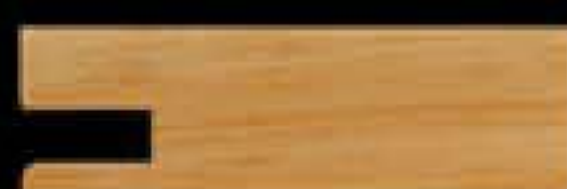
Inside Stile and Rail Profiles



Regular



Ogee



Square

Not available with ARCH



Chamfer

Not available with ARCH

Edge Profiles



SEI



CJ



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



BB



Drill at 6mm

BC



Drill at 8mm

RM



Drill at 5mm

NR



Drill at 8mm

JN



Machine



Machine $\frac{1}{8}$ " RO



Machine $\frac{1}{4}$ " RO



RC



MJ



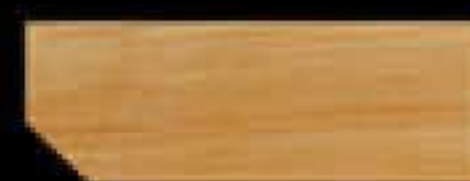
CC

Finger Pulls



Standard

Not Available with
 $\frac{3}{8}$ " lip, RM, NR, JN



45° Chamfer



FULL LENGTH FINGER PULL
STANDARD PROFILE



4\" FINGER PULL
45° CHAMFERED PROFILE

Panel Raise Profiles



Cove



SRM



Slant



S-Bead

Not available with ARCH



Davis

Not available with ARCH

Reverse Options



Reverse $\frac{3}{8}$ " Cove



Reverse $\frac{3}{8}$ " Cove "V" Groove $1\frac{1}{2}$ "



Reverse $\frac{3}{8}$ " Davis

Not Available in ARCH



Reverse $\frac{3}{8}$ " Davis "V" Groove $1\frac{1}{2}$ "

Not Available in ARCH



Reverse $\frac{3}{8}$ " Davis Beaded $1\frac{1}{2}$ "

Not Available in ARCH

Applied Moulding Profiles

Not Available in ARCH Doors



9101 Overlay

Cove not available



9102 Overlay

Cove not available



9103 Overlay

Panel Options: Flat and Reverse



9201 Inset

Panel Options: Flat and Reverse



RQ $\frac{5}{16}$ " Inset

Panel Options: Flat and Reverse



9301 Face

Panel Options: All

Hinges



Concealed Hinge Boring

Our Standard:

Boring Pattern —
2 1/2" center from
top and bottom

Boring Distance —
5 mm from side

*Specified Boring
Placement Available*

blum® Hinges
Lifetime Guarantee



Inserta Hinges (*shown above*)
A variety of hinges and Blumotion
for doors are available.

Drawer Slides



Drawer Slides available in:



Imports

Available in
various designs
and sizes.
When ordering
you must give
the stile and
rail width;
otherwise, you
will receive our
standard 2 3/8".
After assembly,
if both width
and height
exceed 50",
there will be
no additional
sanding.

Wainscot & Paneled Ends



Flexwood



Great for Refacing Cabinets

Various Thicknesses and Sizes

2x8 and 4x8 Sheets
Available With or Without
PSA (*Pressure Sensitive Adhesive*)

Decorative Wood Products



ONL-01



ONL-06-L



ONL-06-R

CORC



CORB



FCI



WL60



P3



P4



FP1



HCM01

ROS



HCM05



HCM06

Rev - A - Shelf



REV-A-SHELF® Changing the way you think about . . .
Cabinet Organization!