

Top Products Inc. Cabinet Door Fronts



WOOD SPECIFICATIONS

Wood is a beautiful, naturally occurring product. A variety of grain patterns and color tones will exist in the same wood species. Growing conditions such as the amount of rainfall, soil type, sunlight, minerals, and temperature contribute to these variations. Natural characteristics in the wood such as varying color shades, grain patterns, burl, pin knots, mineral deposits, and sap are not considered defects. We hope that the general descriptions of our stock wood species will be helpful as you select your wood.

Alder is a soft grain, light creamy, brownish-red wood. It easily absorbs stain and has a reasonable blend of color tones. Alder is not color selected and can be finished to look similar to cherry and mahogany. It does contain some pin knots and can blotch if the stain is not applied correctly.

Rustic Alder is the same as alder, but with solid knots and open knots. The number and size of knots will vary from door to door.

Ash is a hard, wide wavy-grained, light-brown to tannish white wood. Ash naturally has variation in color tones but can be color selected. Special order. Call for a quote.

Basswood is a soft-grained, creamy, off-white wood. Basswood absorbs stain well, but may be blotchy if not applied correctly.

Birch is a off-white to light-brown wood. Occasional mineral and pin knots, possible light heart wood.

Cherry is a hard, tight-grained, reddish-brown wood with some variation in color tones. Some gum pockets and slight sap are not considered defects.

White Pine is a soft-grained, light, creamy wood with yellowish and brownish color tone and solid knots. The number and size of knots will vary from door to door. It is also less stable than other woods.

Hickory is a very hard, very tight-grained creamy to brown wood. It does not absorb stain well and will have a wide range of wood color in each door and is not color selected.

Rustic Hickory is the same as hickory but with solid and open knots in which the number and size of knots will vary from door to door.

Northern Hard Maple is a very hard, soft-grained wood that is light yellowish to white wood. Hard maple does not absorb stain well, but is very consistent in color.

Northern Soft Maple is a hard, soft-grained wood with color tones ranging from creamy white to soft browns. Soft maple is not a color selected wood and absorbs stain with difficulty.

Paint Grade Maple is a hard maple that comes from the heartwood of the tree. Generally light tan to dark brown in color. Mineral streaks and some checking may appear.

Poplar is a soft-grained wood with color tones that range from creamy white to brown, with greens and black. It absorbs stain with ease and is not a color selected wood.

Red Oak is a hard wide-grained wood with color tones ranging from light reds to deeper reddish tones. Red oak absorbs stain easily and can be color selected.

White Oak is a hard, wide-grained wood with tannish to brown color tones. White oak stains and finishes well, and is not a color selected wood.

Walnut is a hard, tight-grained, rich, dark brown with slight lighter brown wood tones and touches of sap. Walnut stains well. Special order. Call for a quote.

1/4" Plywood Veneers are used in our flat panel doors and are available in the following species: cherry, knotty white pine, maples, red oak, white oak, and alder. (Note: we use white birch in basswood and we use natural birch in poplar.)

MDF (Medium Density Fiberboard) consists of finely ground wood materials mixed with a high bond resin glue. MDF is a paintable material only.

NOTE: Depending upon availability, there are many other wood species that can be special ordered. These non-stock species are special quote only and will require longer lead times for production.





COPE & STICK DOORS

FEATURES & BENEFITS

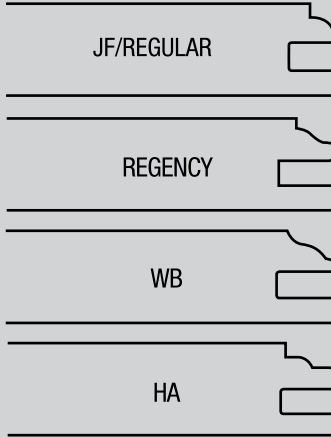
- Northern Hardwood on most species of wood
- Spacers used on all raised panel doors
- Diamond tooling used for machining consistency
- Hardwood lumber kept in a climate-controlled warehouse
- All solid panels are produced using standard glue reel process



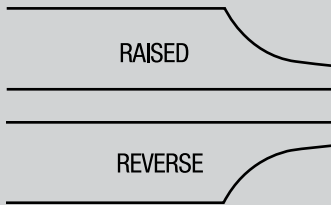
#4

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	7"	7"
2 1/4"	7 1/2"	7 1/2"
2 1/2"	8"	8"

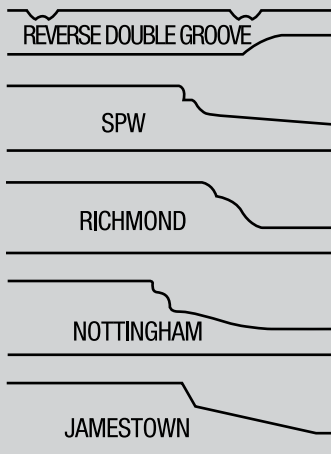
INSIDE PROFILE



PANEL

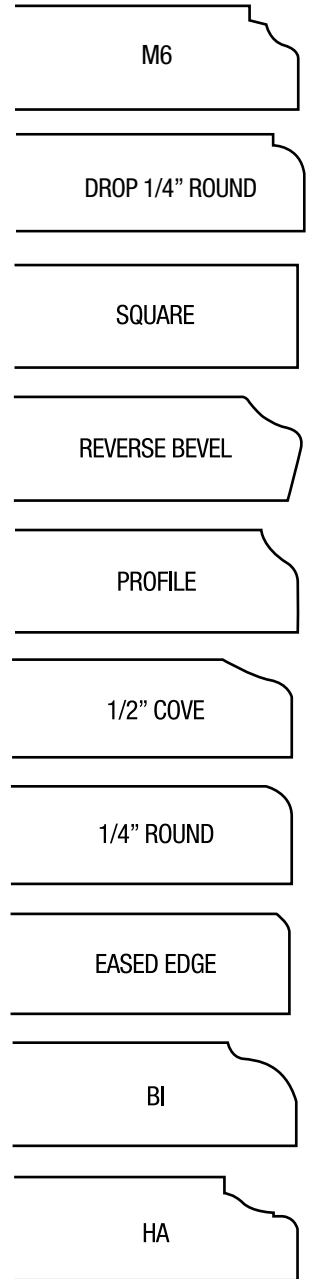


SPECIALTY PANEL



(Jamestown only available with Regular Inside Profile.)

OUTSIDE PROFILE





#1SA

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	9"	11"
2 1/4"	9 1/2"	11"
2 1/2"	10"	11"



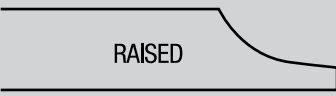
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Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	9"	11"
2 1/4"	9 1/2"	11"
2 1/2"	10"	11"

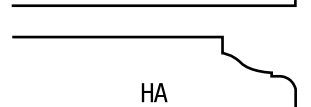
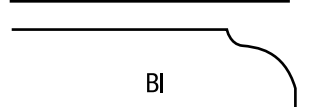
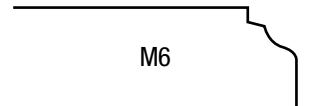
INSIDE PROFILE



PANEL



OUTSIDE PROFILE





Production Square

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	7"	7"
2 1/4"	7 1/2"	7 1/2"
2 1/2"	8"	8"



Production Arch

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	9"	11"
2 1/4"	9 1/2"	11"
2 1/2"	10"	11"



Production Eyebrow

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	9"	11"
2 1/4"	9 1/2"	11"
2 1/2"	10"	11"

INSIDE PROFILE

PRODUCTION

PANEL

PRODUCTION

REVERSE

OUTSIDE PROFILE

M6

DROP 1/4" ROUND

SQUARE

REVERSE BEVEL

PROFILE

1/2" COVE

1/4" ROUND

EASED EDGE

BI

HA



Nottingham W/Mould

Drawer Front

Rail Top/Bottom	Stile Side	Min. Width	Min. Height
2"	3 1/4"	9"	6 1/2"

Door

Stile & Rail Size	Minimum Width	Minimum Height
3 1/4"	9"	9"



Nottingham No Mould

Drawer Front

Rail Top/Bottom	Stile Side	Min. Width	Min. Height
2"	3 1/4"	9"	6 1/2"

Door

Stile & Rail Size	Minimum Width	Minimum Height
3 1/4"	9"	9"



Nottingham Arch No Mould

Stile & Rail Size	Minimum Width	Minimum Height
3 1/4"	11"	11"

INSIDE PROFILE

NOTTINGHAM w/ MOULD

NOTTINGHAM NO MOULD

PANEL

REVERSE

NOTTINGHAM

1/4" PLYWOOD PANEL

OUTSIDE PROFILE

M6

DROP 1/4" ROUND

PROFILE

1/2" COVE

SQUARE



#4PRS
Drawer Front

Rail Top/Bottom	Stile Side	Min. Width	Min. Height
2"	2 1/2"	7 1/2"	6 1/2"

Door

Stile & Rail Size	Minimum Width	Minimum Height
2 1/2"	7 1/2"	7 1/2"



#1PRS
Door

Stile & Rail Size	Minimum Width	Minimum Height
2 1/2"	7 1/2"	9 1/2"



#7 With Mould

Drawer Front

Rail Top/Bottom	Stile Side	Min. Width	Min. Height
1 1/2"	2 5/16"	6"	6"

Door

Stile & Rail Size	Minimum Width	Minimum Height
2 5/16"	7 1/2"	7 1/2"

#7 is also available with no mould. Please designate when ordering.

INSIDE PROFILE

NOTTINGHAM

PANEL

REVERSE

NOTTINGHAM

OUTSIDE PROFILE

M6

DROP 1/4" ROUND

PROFILE

1/2" COVE

SQUARE

INSIDE PROFILE

REGENCY

PANEL

REVERSE

#7

OUTSIDE PROFILE

DROP 1/8" ROUND



#18

1/4" Plywood Panel

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	7"	7"
2 1/4"	7 1/2"	7 1/2"
2 1/2"	8"	8"



#19

1/4" Plywood Panel

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	9"	10"
2 1/4"	9 1/2"	10"
2 1/2"	10"	10"



#18VG

1/4" V-Groove Plywood Panel

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	7"	7"
2 1/4"	7 1/2"	7 1/2"
2 1/2"	8"	8"

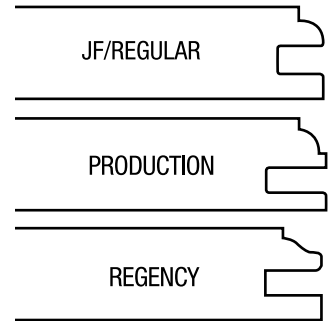


#19VG

1/4" V-Groove Plywood Panel

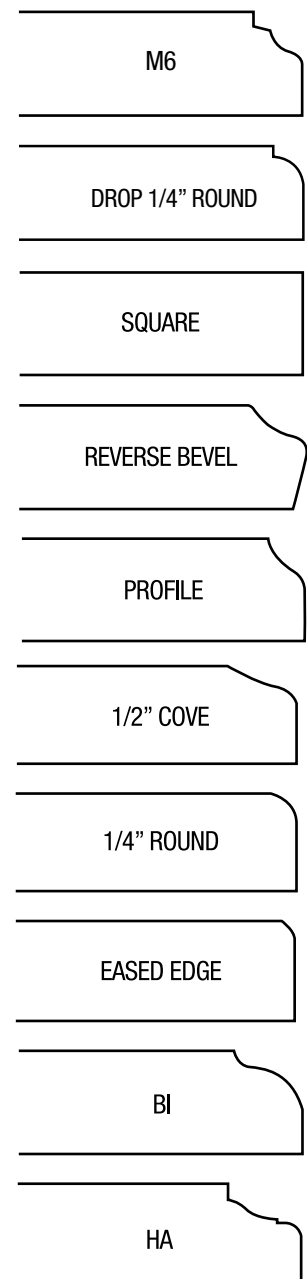
Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	9"	10"
2 1/4"	9 1/2"	10"
2 1/2"	10"	10"

INSIDE PROFILE



Regency not available on #19 or #19VG

OUTSIDE PROFILE





#1

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	10"	12"
2 1/4"	10 1/4"	12"
2 1/2"	10 1/2"	12"



#2

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	10"	16"
2 1/4"	10 1/4"	16"
2 1/2"	10 1/2"	16"



#1DA

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	10"	16"
2 1/4"	10 1/4"	16"
2 1/2"	10 1/2"	16"

INSIDE PROFILE



JF/REGULAR

PANEL

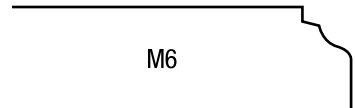


RAISED



REVERSE

OUTSIDE PROFILE



M6



DROP 1/4" ROUND



SQUARE



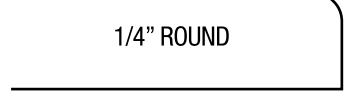
REVERSE BEVEL



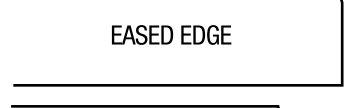
PROFILE



1/2" COVE



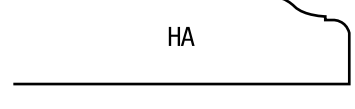
1/4" ROUND



EASED EDGE



BI



HA



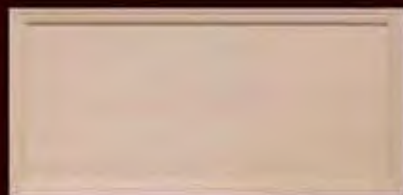
#18PRS

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	10"	12"
2 1/4"	10 1/4"	12"
2 1/2"	10 1/2"	12"



#13PRS

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	10"	16"
2 1/4"	10 1/4"	16"
2 1/2"	10 1/2"	16"



**#30
Drawer Front**

Min. Drawer Height	3"
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**#30
Door**

Stile & Rail Size	Minimum Width	Minimum Height
2 3/4"	9"	9"

INSIDE PROFILE

NOTTINGHAM

PANEL

1/4" PLYWOOD PANEL

OUTSIDE PROFILE

M6

DROP 1/4" ROUND

SQUARE

REVERSE BEVEL

PROFILE

1/2" COVE

1/4" ROUND

EASED EDGE

INSIDE PROFILE

HA

PANEL

1/4" PLYWOOD PANEL

OUTSIDE PROFILE

HA



#4S
Drawer Front

Top & Bottom Rail 1 1/2" Choice of Stile	Minimum Width	Minimum Height
2"	7"	6"
2 1/4"	7 1/2"	6"
2 1/2"	8"	6"
3"	9"	6"

Door

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	7"	7"
2 1/4"	7 1/2"	7 1/2"
2 1/2"	8"	8"
3"	9"	9"



#4S w/Reverse Double Groove

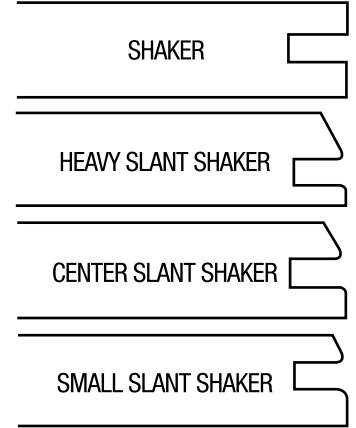
Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	7"	7"
2 1/4"	7 1/2"	7 1/2"
2 1/2"	8"	8"
3"	9"	9"



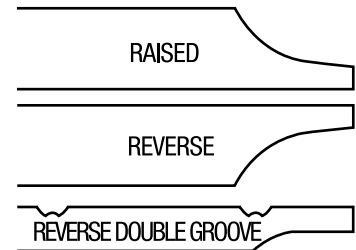
#4SCR

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	12"	7"
2 1/4"	12 1/2"	7 1/2"
2 1/2"	13"	8"
3"	13 1/2"	9"

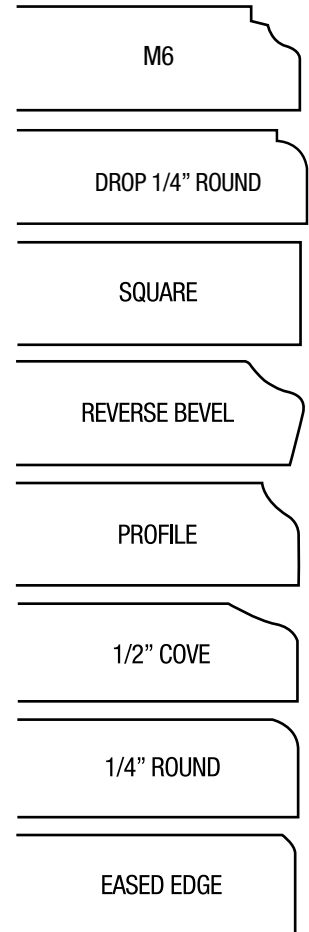
INSIDE PROFILE



PANEL



OUTSIDE PROFILE





**#4S Barn Door Style
Slab Front**

Choice of Stile & Rail Size	Minimum Width	Minimum Height
Slab	6"	3"



**#4S Barn Door Style
Drawer Front**

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2 1/2"	8"	8"



**#4S Barn Door Style
Door Front**

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2 1/2"	8"	8"

INSIDE PROFILE



SHAKER

PANEL



REVERSE

OUTSIDE PROFILE



SQUARE

NOTE:

**This product is available
in White Oak only
No Exception
(8-10 Business Days
lead time)**



#18S
Drawer Front

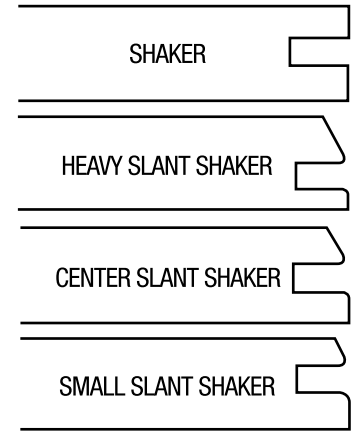
Top & Bottom Rail 1 1/2" Choice of Stile	Minimum Width	Minimum Height
2"	7"	6"
2 1/4"	7 1/2"	6"
2 1/2"	8"	6"
3"	9"	6"



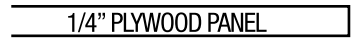
#18S
1/4" Plywood Panel

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	7"	7"
2 1/4"	7 1/2"	7 1/2"
2 1/2"	8"	8"
3"	9"	9"

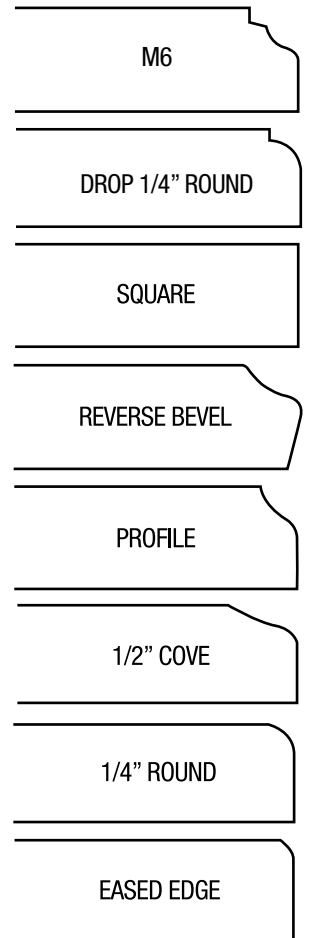
INSIDE PROFILE



PANEL



OUTSIDE PROFILE





#31

Stile & Rail Size	Minimum Width	Minimum Height
2 3/4"	9"	11"



#32

Stile & Rail Size	Minimum Width	Minimum Height
2 3/4"	9"	9"

#33

Drawer Front

Min. Drawer Height	3"
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#33
Door

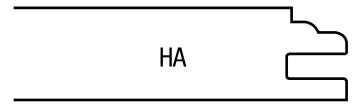
Stile & Rail Size	Minimum Width	Minimum Height
2 1/4"	7 1/2"	7 1/2"



#34

Stile & Rail Size	Minimum Width	Minimum Height
2 1/4"	7 1/2"	9 1/2"

INSIDE PROFILE



HA

PANEL

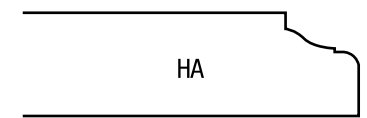


K PANEL



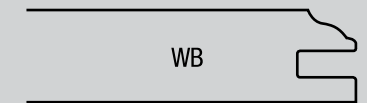
REVERSE

OUTSIDE PROFILE



HA

INSIDE PROFILE



WB

PANEL

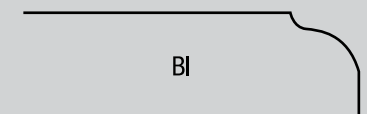


PRODUCTION



REVERSE

OUTSIDE PROFILE



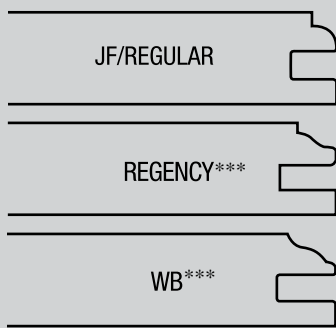
BI



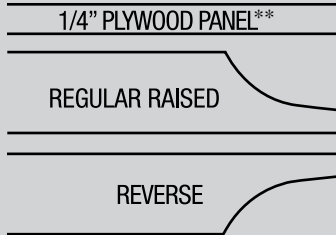
5 pc. Drawer Front

Top & Bottom Rail 1 1/2" Choice of Stile	Minimum Width	Minimum Height
2"	7"	6"
2 1/4"	7 1/2"	6"
2 1/2"	8"	6"

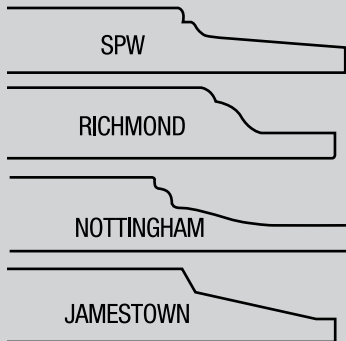
INSIDE PROFILE



PANEL

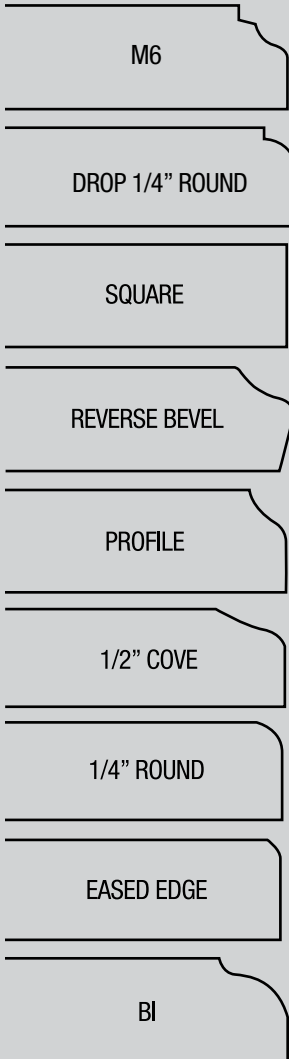


SPECIALTY



(Jamestown only available with JF/Regular Inside Profile.)

OUTSIDE PROFILE



**** No warranty on Drawer Fronts using a 1/4" Plywood Panel**

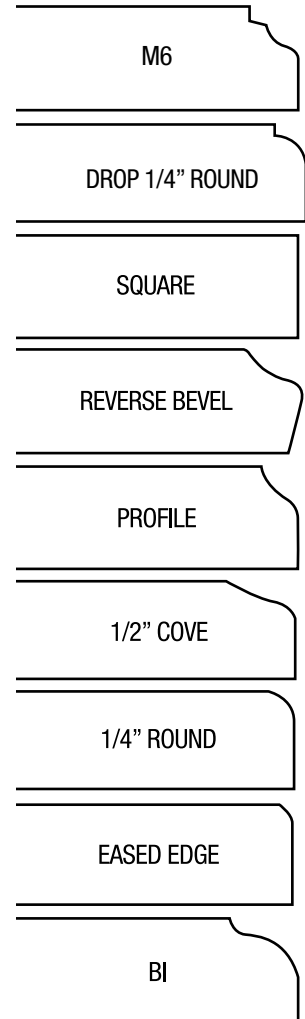
***** When used with Regency or WB inside profile top and bottom rail must be 2" with minimum height of 6-1/2"**



Slab Front

Minimum Height 3"

OUTSIDE PROFILE



STANDARD DRAWER FRONT



MITERED DOORS & DRAWERS

FEATURES & BENEFITS

- 9 styles of mitered doors
- Northern Hardwood on most species of wood
- Mortise and Tenon corner construction
- Spacers used on all raised panel doors
- Diamond tooling used for machining consistency
- Doucet clamp system
- All solid panels are produced using standard glue reel process



M-2
Drawer Front

Stile & Rail Size	Min. Width	Min. Height
1 1/2"	6 3/8"	5 3/8"

Door

2 1/2"	7 9/16"	8 5/16"
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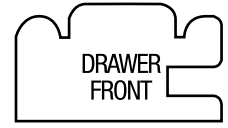
M-5
Drawer Front

Stile & Rail Size	Min. Width	Min. Height
1 1/2"	6 3/8"	5 3/8"

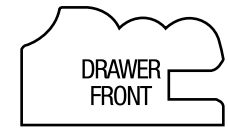
Door

2 1/2"	7 9/16"	8 5/16"
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M-2*



M-5*



M-2/M-5 PANEL OPTIONS



*1/4" Plywood and Reverse Panel Options Available

No warranty on Drawer Fronts using a 1/4" Plywood Panel



M-10

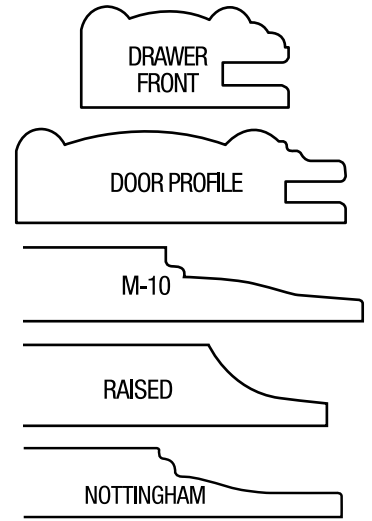
Drawer Front

Stile & Rail Size	Min. Width	Min. Height
1 3/4"	6 1/2"	5 1/2"

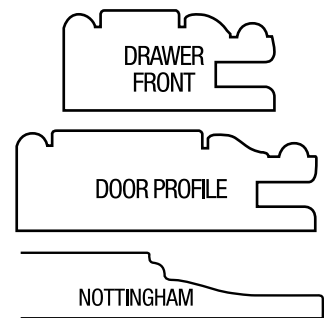
Door

3"	8 1/4"	8 15/16"
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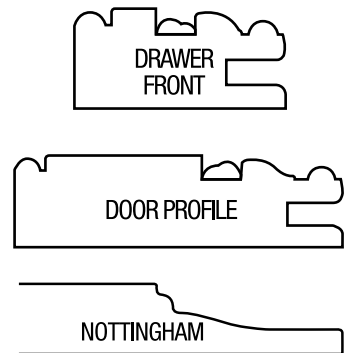
M-10*



M-11*



M-12*



M-11

Drawer Front

Stile & Rail Size	Min. Width	Min. Height
1 3/4"	6 9/16"	5 9/16"

Door

2 1/2"	7 3/8"	8 1/16"
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M-12

Drawer Front

Stile & Rail Size	Min. Width	Min. Height
1 3/4"	6 9/16"	5 9/16"

Door

3"	8 3/8"	9 1/16"
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*1/4" Plywood and Reverse Panel Options Available

No warranty on Drawer Fronts using a 1/4" Plywood Panel



M-21

Drawer Front

Stile & Rail Size	Min. Width	Min. Height
Slab	6"	3"

Door

2 1/4"	6 9/16"	6 9/16"
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WSM

Drawer Front

Stile & Rail Size	Min. Width	Min. Height
1 1/2"	6"	5"

Door

2 1/2"	7 3/8"	7 15/16"
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M-21*

DRAWER FRONT

DOOR PROFILE

1/4" PLYWOOD PANEL

WSM*

DRAWER FRONT

DOOR PROFILE

WSM PANEL

*1/4" Plywood and Reverse Panel Options Available

No warranty on Drawer Fronts using a 1/4" Plywood Panel



M-23

Drawer Front

Stile & Rail Size	Min. Width	Min. Height
1 1/2"	6 9/16"	5 9/16"

Door

2 1/2"	8 3/8"	9 1/16"
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M-30

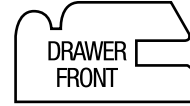
Drawer Front

Stile & Rail Size	Min. Width	Min. Height
1 3/4"	6 9/16"	5 9/16"

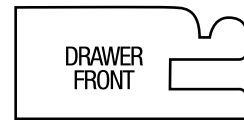
Door

2 1/2"	8 3/8"	9 1/16"
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M-23*



M-30*



*1/4" Plywood and Reverse Panel Options Available

No warranty on Drawer Fronts using a 1/4" Plywood Panel

WOOD FRAME WITH MDF PANEL



#4

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	7"	7"
2 1/4"	7 1/2"	7 1/2"
2 1/2"	8"	8"

INSIDE PROFILE

JF/REGULAR

REGENCY

WB

HA

PANEL

RAISED

SPW

REVERSE DOUBLE GROOVE

JAMESTOWN

K PANEL

REVERSE

M-10

NOTTINGHAM OPTION

NOTTINGHAM

NOTTINGHAM

Nottingham panel only available with Nottingham inside profile.

OUTSIDE PROFILE

M6

DROP 1/4" ROUND

SQUARE

REVERSE BEVEL

STANDARD PROFILE

1/2" COVE

1/4" ROUND

EASED EDGE

BI

HA



#3

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	9"	11"
2 1/4"	9 1/2"	11"
2 1/2"	10"	11"



#1SA

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	9"	11"
2 1/4"	9 1/2"	11"
2 1/2"	10"	11"

INSIDE PROFILE

JF/REGULAR

PANEL

RAISED

REVERSE

REVERSE DOUBLE GROOVE

NOTTINGHAM OPTION

NOTTINGHAM

NOTTINGHAM

Nottingham only available on #3.

OUTSIDE PROFILE

M6

DROP 1/4" ROUND

SQUARE

REVERSE BEVEL

STANDARD PROFILE

1/2" COVE

1/4" ROUND

EASED EDGE

BI

HA

SOLID MDF PANEL



#4

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2 1/4"	9"	9"



#3

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2 1/4"	10"	10"



#1SA

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2 1/4"	10"	10"



5 pc. Style Front

Top & Bottom Rail 1 1/2" Choice of Stile	Minimum Width	Minimum Height
2 1/4"	7 1/2"	6"



Slab Front

Min. Drawer Height	3"

INSIDE PROFILE

REGULAR

PANEL PROFILE

RAISED

OUTSIDE PROFILE

1/2" COVE

EASED EDGE

SQUARE

DROP 1/4" ROUND



#4S MDF

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2"	7"	7"
2 1/4"	7 1/2"	7 1/2"
2 1/2"	8"	8"
3"	9"	9"



#4SVG MDF

Drawer Front

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2-1/2" side / 1-1/2" top/bottom	8"	6"

Door

2 1/2"	8 1/4"	8 1/4"
--------	--------	--------

INSIDE PROFILE

SHAKER

HEAVY SLANT SHAKER

CENTER SLANT SHAKER

SMALL SLANT SHAKER

OUTSIDE PROFILE

1/2" COVE

EASED EDGE

SQUARE

DROP 1/4" ROUND

INSIDE PROFILE

SQUARE
(NO EXCEPTION)

PANEL PROFILE

2"

VG

OUTSIDE PROFILE

1/2" COVE

EASED EDGE

SQUARE

DROP 1/4" ROUND



50

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2 1/2"	8 1/4"	8 1/4"



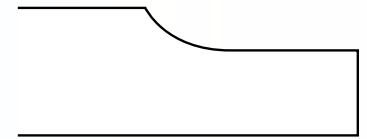
51

Choice of Stile & Rail Size	Minimum Width	Minimum Height
2 1/2"	8 1/4"	8 1/4"

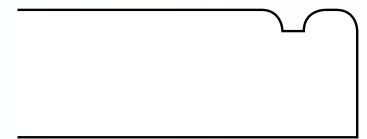
INSIDE PROFILE



PANEL PROFILE



OUTSIDE PROFILE

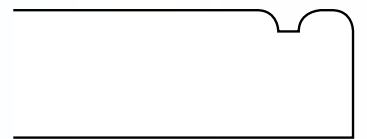


NOTE: The radius on both 50 and 51 has a flat top. It is not completely rounded.

INSIDE PROFILE



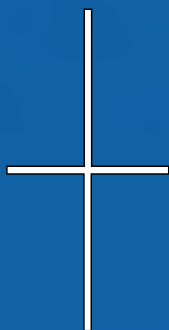
OUTSIDE PROFILE



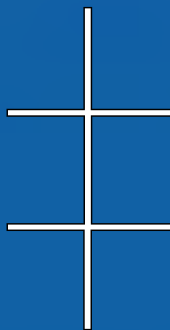


FIXED WOOD MULLION

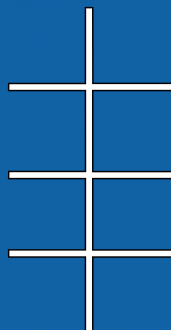
Fixed Mullions are available in:



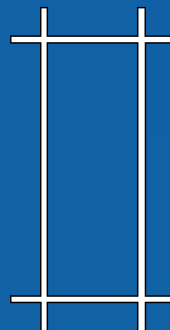
4 Lite Mullion



6 Lite Mullion



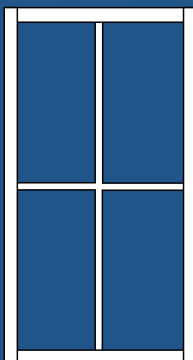
8 Lite Mullion



Prairie Lite Mullion

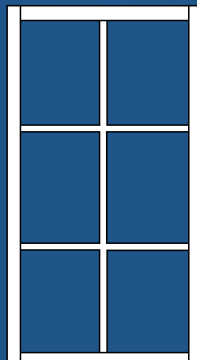
WOOD GRID INSERTS

Grid Inserts are available in:



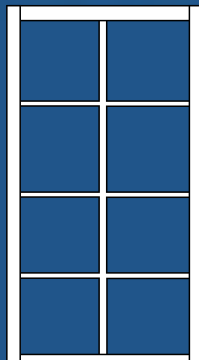
4 Lite Grid Insert

Min Width	Min Height
12"	12"
Max Width	Max Height
23"	45"



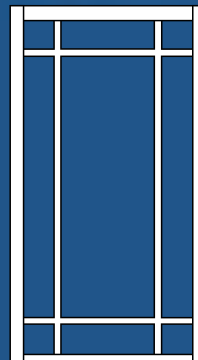
6 Lite Grid Insert

Min Width	Min Height
12"	14"
Max Width	Max Height
23"	45"



8 Lite Grid Insert

Min Width	Min Height
12"	20"
Max Width	Max Height
23"	45"



Prairie Lite Grid Insert

Min Width	Min Height
14"	20"
Max Width	Max Height
23"	45"

COPE & STICK



JF/REGULAR

Fixed Mullions available ONLY with Regular Inside Profile.

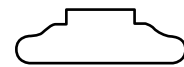
Regular Inside Profile = Regular Mullion.



NOTTINGHAM

Nottingham Profile = Nottingham Mullion

MITERED



WSM

Fixed Mullion available only in one miter door.

WSM door = WSM mullion

**Mullions not available in solid MDF frame*

GRID INSERTS

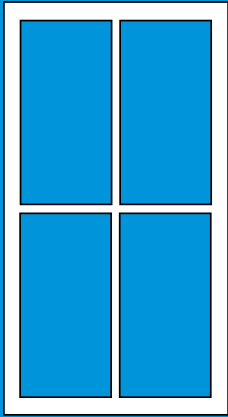


SQUARE

**Grid inserts not available with solid MDF frame*

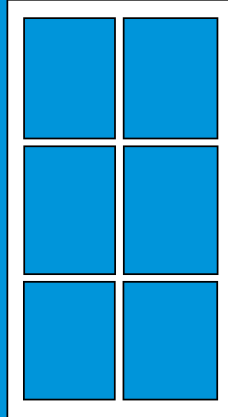
Available in 5.2mm MDF and 5.2mm Hardwood Plywood

- CNC Grid Inserts are available in all Square Door Styles.
- CNC grids not available with solid MDF frame.



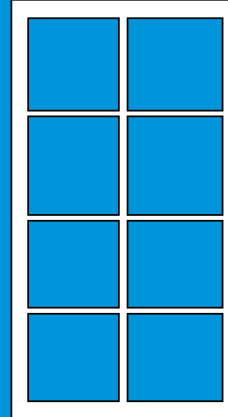
4 Lite Grid

Minimum door size - 12" w x 12" h
Maximum door size - 23" w x 45" h



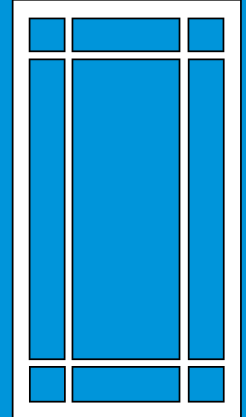
6 Lite Grid

Minimum door size - 12" w x 14" h
Maximum door size - 23" w x 45" h



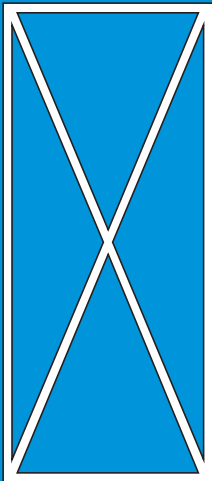
8 Lite Grid

Minimum door size - 12" w x 20" h
Maximum door size - 23" w x 45" h



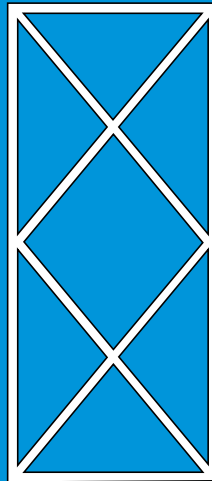
Prairie Lite Grid

Minimum door size - 14" w x 20" h
Maximum door size - 23" w x 45" h



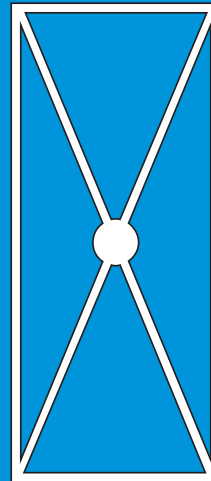
X-Lite Grid

Minimum door size - 12" w x 12" h
Maximum door size - 23" w x 45" h



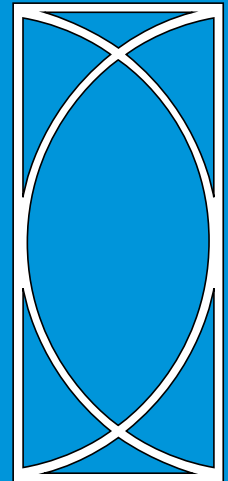
Double X-Lite Grid

Minimum door size - 12-3/4" w x 27" h
Maximum door size - 23" w x 45" h



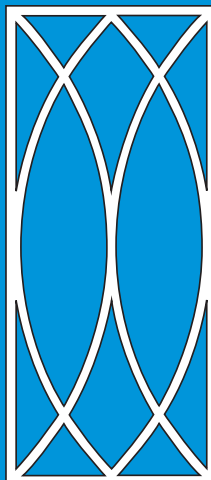
X-Lite Solid Hub Grid

Minimum door size - 12-3/4" w x 27" h
Maximum door size - 23" w x 45" h



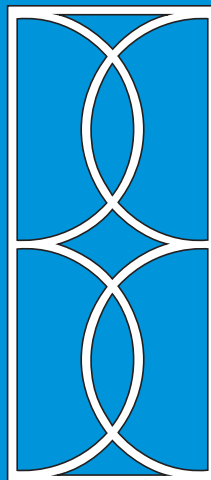
Vesica Grid

Minimum door size 12-3/4" w x 27" h
Maximum door size 23" w x 45" h



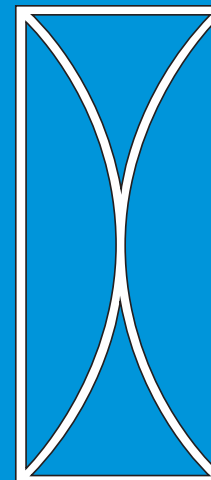
Double Arch Grid

Minimum door size 12-3/4" w x 27" h
Maximum door size 23" w x 45" h



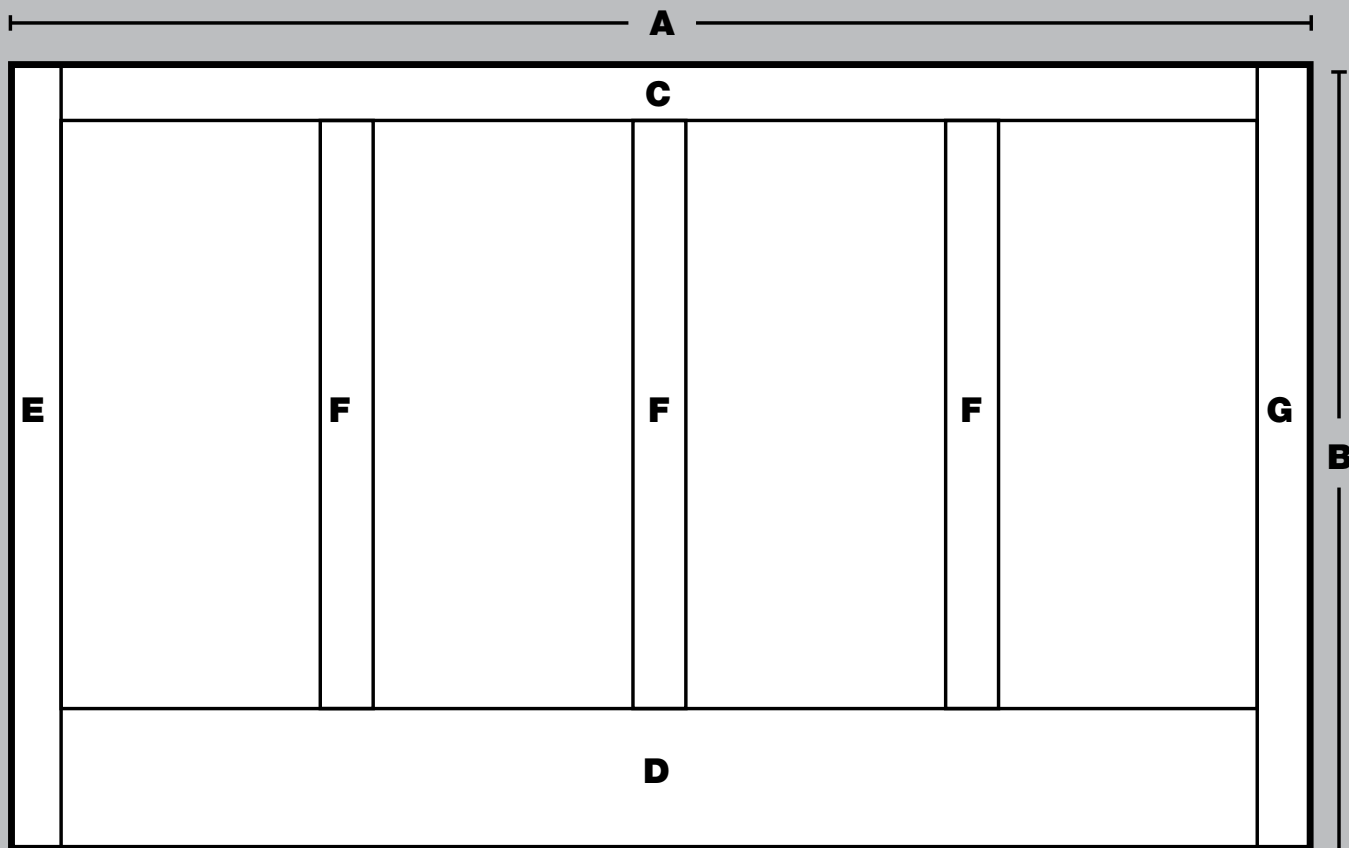
2C-M Grid

Minimum door size 12-3/4" w x 27" h
Maximum door size 23" w x 45" h



Double Bow Grid

Minimum door size 12-3/4" w x 27" h
Maximum door size 23" w x 45" h



**COPE & STICK
WAINSCOTTING CUSTOM ORDERING**

Step #1 - Choose Style

Step #2 - Choose Wood Species

Step #3 - Measurements

- A - Overall Width
- B - Overall Height
- C - Top Rail Height
- D - Bottom Rail Height
- E - Left Stile Width
- F - Interior Stile Width
- G - Right Stile Width

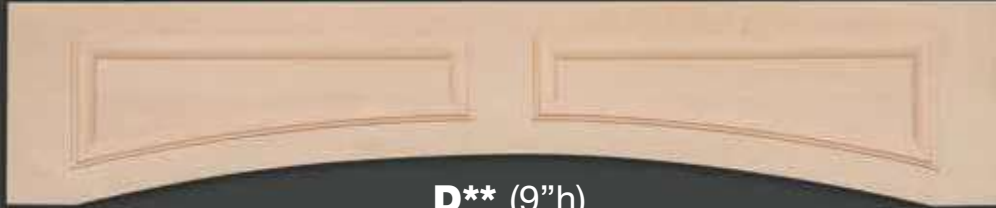
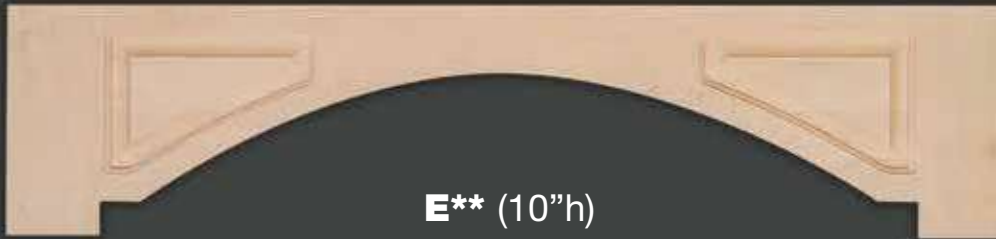
Step #4 - Indicate number of equal panels

PLEASE USE ORDER FORM IN BACK (PAGE 37)

** No miter style wainscoting.*

** The default outside edge profile is square.*

VALANCES

**B*** (7 1/2" h)**D**** (9" h)**E**** (10" h)**F**** (8" h)**G*** (10" h)**KEYSTONE**** (10" h)

All styles
available in
Solid MDF

Models D, E and Keystone are available in the following panels: Regular Raised, SPW, WSM, 1/4" Plywood and Reverse Panel. Type D Valance is only valance that can come with Nottingham inside profile and panel.

All valances are available with Regular inside profile.

4 Sizes (36 1/4, 42 1/4, 48 1/4, 54 1/4) • Ask About Our Custom Work

(\$50 Template Charge if not a Standard Valance)

* Solid piece. ** Assembled

MOULDING

300' minimum order per profile



CM8
4 1/8" Crown



CM50
3 3/4" Crown



CM48
3 1/2" Crown



CM52
2 3/4" Crown



CMFP2
13/16" x 2"
Face Frame



CM903
Lite Rail



GENERAL INFORMATION

- Pre- Finished UV coating
- 5/8" European Beech
- 1/4" and 1/2" Import Birch Bottoms Available
- Comes Assembled
- Notched and Drilled if needed
- Lead times: 5-7 business days

Dimensions Available:

Depths 12", 15", 18", 21"

Heights 2 1/2", 3 3/8", 4", 5 7/8", 8", 9 5/8"

All drawer boxes over 26" wide will have a support center rail underneath box with the exception of the 1/2" Import Birch Bottom

(See order form on page 38)

- Maximum width 42"
- Minimum width 5"



OPTIONS:

1. Highback boxes with slanted sides
2. Handpulls with front scoop