

DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Center panel is 3/4" thick with vertical grain and Standard Hip or Double Hip profile options. *See Pages A18-A19 for drawer front construction.*

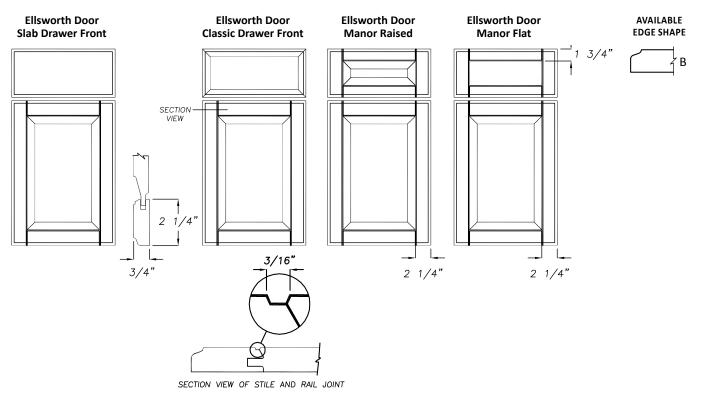
SIZING LIMITATIONS Portland Door:		Door Drawer Front	Portland Slab	Portland Classic	Portland Manor
Height: Minimum: 7 1/4"					(Raised & Flat)
Maximum: 42"		Overlay	Yes	Yes	Yes*
(62" maximum with interm	ediate rail and 2 panels)	Full Overlay	Yes	Yes	Yes
Width: Minimum: 6 1/4" (Doors below 7 1/4" wide h	ave 1 3/4" wide stiles)	Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A Edge)	Yes* (A or S Edge)
Maximum: 24"		Edge Shapes	A, B, C, S	A, B, C	A, B, C, S
Classic Drawer Front:		Radius Availability	Door Only	Door Only	Door Only
Height: Minimum: 4"	Width: Minimum: 4"	Wood Species	All	All	All
Maximum: 15 1/2 "	Maximum: 42"	Frame Door	Frame 1	Frame 1	Frame 1
Manor Raised Drawer Front:		Frame Mullion	All Standar	rd & Designer Mi	ullion styles
Height: Minimum: 61/4" Maximum: 24"	Width: Minimum: 61/4" Maximum: 42"	Wainscot		configurations	
	(Drawer fronts below 7 1/4" wide have 1 3/4" stiles)	*Overlay and Inset styling Refer to the Door/Drawer I		0	
Manor Flat Drawer Front:		DEFAULT MINIMUMS			
Height: Minimum: 4 1/2 " Maximum: 24 "	Width: Minimum: 5 5/8 " Maximum: 42 "	A door or drawer front	that falls below		imension,
	(Drawer fronts below 6 5/8" wide	automatically defaults			
	have 1 3/4" stiles)	Doors below the mini		on:	

Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

Doors below the minimum dimension: Portland doors default to flat panel Below the flat panel minimum, doors default to Slab.

Drawer fronts below the minimum dimension: Manor Raised drawer fronts default to Manor Flat Manor Flat drawer fronts default to Slab Classic drawer fronts default to Slab

ELLSWORTH



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Center panel is 3/4" thick with vertical grain and Standard Hip profile. See Pages A18-A19 for drawer front construction.

SIZING LIMITATIONS

Ellsworth Door:

LIISWOI						
Height:	Minimum:	7 1/4"				
	Maximum:	42"				
	(62" maximur	n with interme	diate rail a	nd 2 panels)		
Width	: Minimum: 61/4"					
width.		7 1/4" wide ha	1 3 // "	wide stiles)		
			ave 1 5/4	wide stiles		
	Maximum:	24				
Classic	Drawer Fro	nt·				
		-	\ \ /;d+b.	Minimum: 4 "		
Height:	Minimum:		width:			
	Maximum:	15 1/2"		Maximum: 42"		
Manor	Raised Drav	wer Front:				
Height:	Minimum:	6 1/4"	Width:	Minimum: 61/4"		
0	Maximum:			Maximum: 42"		
			•	ronts below 7 1/4" wide ′4" stiles)		
Manor	Flat Drawe	r Front:				
Height:	Minimum:	4 1/2"	Width:	Minimum: 5 5/8"		
U	Maximum:	24"		Maximum: 42 "		
			•	ronts below 6 5/8" wide ′4" stiles)		

Door Ellsworth Ellsworth Ellsworth **Drawer Front** Slab Classic Manor (Raised & Flat) Overlay Yes Yes Yes* Full Overlay Yes Yes Yes N/A N/A Inset (Flush or Beaded) N/A В В **Edge Shapes** В **Radius Availability** N/A N/A N/A Wood Species All All All Frame Door Frame 1 Frame 1 Frame 1 Frame Mullion All Standard & Designer Mullion styles Wainscot All wainscot configurations are available

*Overlay styling presents drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

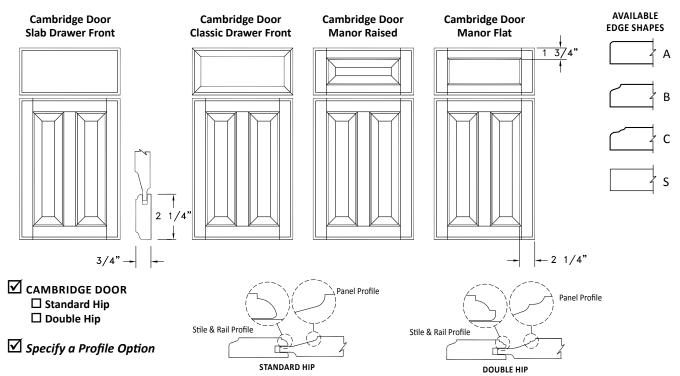
A door or drawer front that falls below the minimum dimension, automatically defaults to another construction.

Doors below the minimum dimension: Ellsworth doors default to flat panel door Below the flat panel minimum, doors default to Slab

Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

Drawer fronts below the minimum dimension: Manor Raised drawer fronts default to Manor Flat Manor Flat drawer fronts default to Slab Classic drawer fronts default to Slab

CAMBRIDGE



DOOR CONSTRUCTION: 7-Piece door construction. 3/4" thick frame with cope and sticking joinery. Center panel is 3/4" thick with vertical grain and Standard Hip or Double Hip profile options. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS			Door
Cambridge Door:			Drawer
Height: Minimum: 7 1/4 " Maximum: 42 "			Overlay
(62" maximum with interm	ediate rail a	and 4 panels)	Full Over
Width: Minimum: 12 1/4 " (6 1/4" minimum with one	panel)		Inset (Flush
Maximum: 24"	. ,		Edge Sha
Classic Durante Frank			Radius A
Classic Drawer Front: Height: Minimum: 4"	Width:	Minimum: 4 "	Wood Sp
Maximum: 15 1/2 "	wiath.	Maximum: 42 "	Frame Do
Manor Raised Drawer Front:			Frame M
Height: Minimum: 61/4"	Width:	Minimum: 61/4"	Wainscot
Maximum: 24"		Maximum: 42"	
	•	fronts below 7 1/4" wide /4" stiles)	*Overlay and Refer to the
Manor Flat Drawer Front:			DEFAULT
Height: Minimum: 41/2"	Width:	Minimum: 5 5/8"	A door or
Maximum: 24"		Maximum: 42"	automatic
	•	fronts below 6 5/8" wide /4" stiles)	Doors bel Cambridg Below the

Door Drawer Front	Cambridge Slab	Cambridge Classic	Cambridge Manor (Raised & Flat)		
Overlay	Yes	Yes	Yes*		
Full Overlay	Yes	Yes	Yes		
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A Edge Only)	Yes* (A or S Edge)		
Edge Shapes	A, B, C, S	А, В, С	A, B, C, S		
Radius Availability	N/A	N/A	N/A		
Wood Species	All	All	All		
Frame Door	Frame 1 or Frame 2 styles.				
Frame Mullion	All Standard & Designer Mullion styles				
Wainscot	All wainscot configurations are available				

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, automatically defaults to another construction.

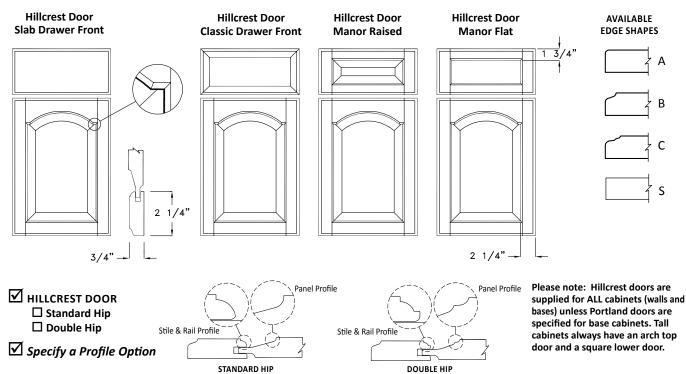
Doors below the minimum dimension:

Cambridge doors default to a single panel Below the single panel minimum, doors default to flat panel Below the flat panel minimum, doors default to Slab

Drawer fronts below the minimum dimension:

Manor Raised drawer fronts default to Manor Flat Manor Flat drawer fronts default to Slab Classic drawer fronts default to Slab

HILLCREST



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Roman-arch, center panel is 3/4" thick with vertical grain and Standard Hip or Double Hip profile options. See Pages A18-A19 for drawer front construction.

SIZING LIMITATIONS

Hillcrest Door:

Height:	Minimum: 9 3/4"
	Maximum: 42 "
	(62" maximum with intermediate rail and 2 panels)
Width:	Minimum: 8 1/2 "
	(Doors below 9 1/2" wide have 1 3/4" wide stiles)
	Maximum: 24"

Classic Drawer Front:

Height: Mir	nimum: 4 "	Wic	lth: Mir	nimum: 4"
Ma	ximum: 15	1/2"	Ma	ximum: 42 "

Manor Raised Drawer Front:

Height:	Minimum:	6 1/4"	Width:	Minimum: 61/4"	I
	Maximum:	24"		Maximum: 42"	
			(Drawer f	ronts below 7 1/4" wide	2

imum: 42" elow 7 1/4" wide have 1 3/4" stiles)

Manor Flat Drawer Front: Height: Minimum: 41/2" Maximum: 24"

Width: Minimum: 55/8" Maximum: 42"

(Drawer fronts below 6 5/8" wide have 1 3/4" stiles)

Door Drawer Front	Hillcrest Slab	Hillcrest Classic	Hillcrest Manor (Raised & Flat)	
Overlay	Yes	Yes	Yes*	
Full Overlay	Yes	Yes	Yes	
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A Edge)	Yes* (A or S Edge)	
Edge Shapes	A, B, C, S	А, В, С	A, B, C, S	
Radius Availability	Door Only	Door Only	Door Only	
Wood Species	All	All	All	
Frame Door	Frame 1	Frame 1	Frame 1	
Frame Mullion	Standard Mullion styles only			
Wainscot	Available as single panel width wainscot only			

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

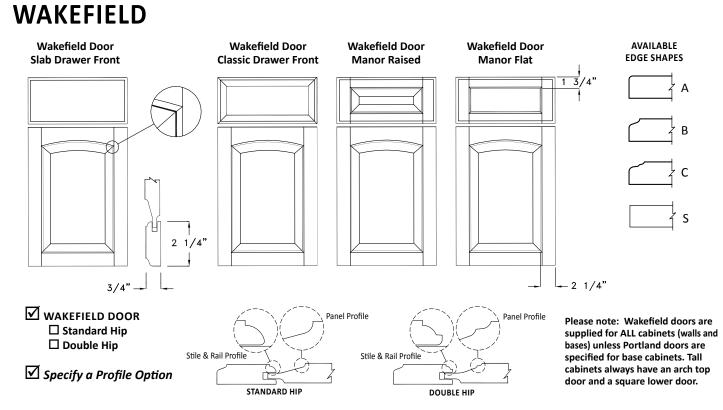
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, automatically defaults to another construction.

Doors below the minimum dimension:

Hillcrest doors default to a square raised panel then a square flat panel. Below the flat panel minimum doors default to a Slab

Drawer fronts below the minimum dimension: Manor Raised drawer fronts default to Manor Flat Manor Flat drawer fronts default to Slab Classic drawer fronts default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Roman-arch, center panel is 3/4" thick with vertical grain and Standard Hip or Double Hip profile options. *See Pages A18-A19 for drawer front construction.*

Wakefield Door:

Height: Minimum: **9 3/4**" Maximum: **42**" (62" maximum with intermediate rail and 2 panels)

Width: Minimum: 81/2"

(Doors below 9 1/2" wide have 1 3/4" wide stiles) Maximum: **24"**

Classic Drawer Front:

Height:	Minimum: Maximum:		Width:	Minimum: 4" Maximum: 42"	
Manor	Raised Dra	wer Front:			
Height:	Minimum:	6 1/4"	Width:	Minimum: 61/4"	1
	Maximum:	24"		Maximum: 42"	
			•	ronts below 7 1/4" wide /4" stiles)	ē
	Flat Drawe				

Height: Minimum: 41/2" Maximum: 24"

 4 1/2"
 Width: Minimum: 5 5/8"

 24"
 Maximum: 42"

 (Drawer fronts below 6 5/8" wide

have 1 3/4" stiles)

Door Drawer Front	Wakefield Slab	Wakefield Classic	Wakefield Manor (Raised & Flat)	
Overlay	Yes	Yes	Yes*	
Full Overlay	Yes	Yes	Yes	
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A Edge)	Yes* (A or S Edge)	
Edge Shapes	A, B, C, S	А, В, С	A, B, C, S	
Radius Availability	Door Only	Door Only	Door Only	
Wood Species	All	All	All	
Frame Door	Frame 1	Frame 1	Frame 1	
Frame Mullion	Standard Mullion styles only			
Wainscot	Available as single panel width wainscot only			

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33 .

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction.

Doors below the minimum dimension:

Wakefield doors default to a square, raised panel then to a square flat panel. Below the flat panel minimum, doors default to a Slab.

Drawer fronts below the minimum dimension:

Manor Raised drawer fronts default to Manor Flat. Manor Flat drawer fronts default to Slab. Classic drawer fronts default to Slab.

BAYFIELD

Bayfield Door Bayfield Door Bayfield Door Bayfield Door AVAILABLE EDGE SHAPES **Slab Drawer Front Classic Drawer Front Manor Raised Manor Flat** 3 Δ В С 2 1/4" 3/4" ---2 1/4" Panel Profile Panel Profile Please note: Bayfield doors are BAYFIELD DOOR supplied for ALL cabinets (walls and □ Standard Hip bases) unless Portland doors are specified for base cabinets. Tall Double Hip Stile & Rail Profile Stile & Rail Profile cabinets always have an arch top Specify a Profile Option door and a square lower door. STANDARD HIP DOUBLE HIP

DOOR CONSTRUCTION: 5-Piece door construction. 3/4 thick frame with cope and sticking joinery. Cathedral-arch, center panel is 3/4 thick with vertical grain and Standard Hip or Double Hip profile options. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Bayfield Door:

Height: Minimum: 9 3/4" Maximum: 42" (62" maximum with intermediate rail and 2 panels)

Width: Minimum: 8 1/2" (Doors below 9 1/2" wide have 1 3/4" wide stiles) Maximum: 24"

Classic Drawer Front:

0	Minimum: Maximum:		Width:	Minimum: Maximum:	-
Manor	Raised Drav	wer Front:			

Height: Minimum: 6 1/4" Maximum: 24" Width: Minimum: 6 1/4" Maximum: 42" (Drawer fronts below 7 1/4" wide have 1 3/4" stiles)

Manor Flat Drawer Front:

Height: Minimum: 41/2" Maximum: 24" Width: Minimum: **5 5/8**" Maximum: **42**" (Drawer fronts below 6 5/8" wide

have 1 3/4" stiles)

Door Drawer Front	Bayfield Slab	Bayfield Classic	Bayfield Manor (Raised & Flat)
Overlay	Yes	Yes	Yes*
Full Overlay	Yes	Yes	Yes
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A Edge)	Yes* (A or S Edge)
Edge Shapes	A, B, C, S	А, В, С	A, B, C, S
Radius Availability	Door Only	Door Only	Door Only
Wood Species	All	All	All
Frame Door	Frame 1	Frame 1	Frame 1
Frame Mullion	Standard Mullion styles only		
Wainscot	Available as single panel width wainscot only		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

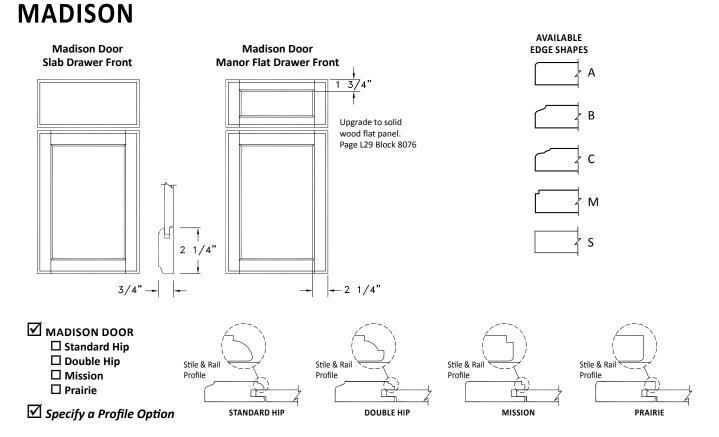
A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction.

Doors below the minimum dimension:

Bayfield doors default to a square, raised panel then to a square flat panel. Below the flat panel minimum, doors default to a Slab.

Drawer fronts below the minimum dimension:

Manor Raised drawer fronts default to Manor Flat. Manor Flat drawer fronts default to Slab. Classic drawer fronts default to Slab.



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Composite-core plywood center panel is 3/8" thick with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Madison Door:

Height: Minimum: 5 1/2" Maximum: 42" (62" maximum with intermediate rail and 2 panels)

Width: Minimum: 5 5/8" (Doors below 6 5/8" wide have 1 3/4" wide stiles) Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**"

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Width: Minimum: 5 5/8"
Maximum: 42"
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(Drawer fronts below 6 5/8" wide have 1 3/4" stiles)

Door Drawer Front	Madison Slab	Madison Manor Flat	
Overlay	Yes	Yes*	
Full Overlay	Yes	Yes	
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes* (A or S Edge)	
Edge Shapes	A, B, C, M, S	A, B, C, M, S	
Radius Availability	Door Only**	Door Only**	
Wood Species	All	All	
Frame Door	Frame 1 Frame 1		
Frame Mullion	All Standard & Designer Mullion		
Wainscot	All wainscot configurations available		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33

**Radius doors are not available with the Mission profile.

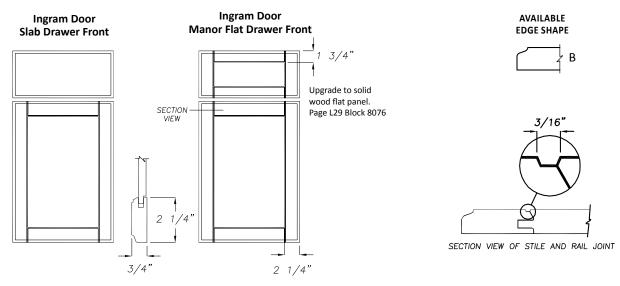
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Madison doors default to a Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

INGRAM



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Composite-core plywood center panel is 3/8" thick with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Ingram Door:

- Height: Minimum: 5 1/2" Maximum: 42" (62" maximum with intermediate rail and 2 panels)
- Width: Minimum: **5 5/8**" (Doors below 6 5/8" wide have 1 3/4" wide stiles) Maximum: **24**"

Manor Flat Drawer Front:

Height: Minimum: 4 1/2" Maximum: 24" Width: Minimum: 5 5/8" Maximum: 42"

(Drawer fronts below 6 5/8" wide have 1 3/4" stiles)

Door Drawer Front	Ingram Slab	Ingram Manor Flat	
Overlay	Yes	Yes*	
Full Overlay	Yes	Yes	
Inset (Flush or Beaded)	N/A	N/A	
Edge Shapes	В	В	
Radius Availability	N/A	N/A	
Wood Species	All	All	
Frame Door	Frame 1	Frame 1	
Frame Mullion	All Standard & Designer Mullion		
Wainscot	All wainscot configurations available		

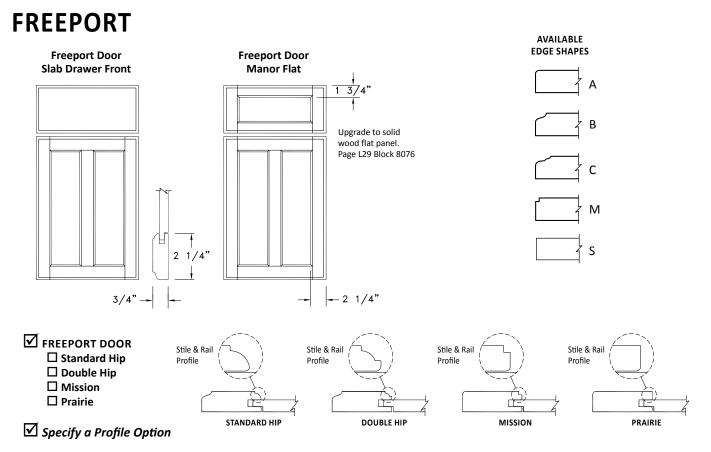
*Overlay styling presents drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Ingram doors default to a Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab



DOOR CONSTRUCTION: 7-Piece door construction. 3/4" thick frame with cope and sticking joinery. Composite-core plywood center panel is 3/8" thick with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Freeport Door:

Height: Minimum: 6 5/8" Maximum: 42"

(62" maximum with intermediate rail and 4 panels)

Width: Minimum: 8 3/4" (5 5/8" minimum with one panel) Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: 5 5/8" Maximum: 42"

(Drawer fronts below 6 5/8" wide have 1 3/4" stiles)

Door Drawer Front	Freeport Slab	Freeport Manor Flat	
Overlay	Yes	Yes*	
Full Overlay	Yes	Yes	
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes* (A or S Edge)	
Edge Shapes	A, B,C,M, S	A, B,C,M, S	
Radius Availability	N/A	N/A	
Wood Species	All All		
Frame Door	Frame 1 or Frame 2 styles		
Frame Mullion	All Standard & Designer Mullion		
Wainscot	All wainscot configurations available		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33

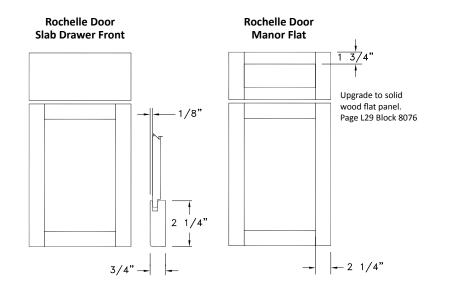
DEFAULT MINIMUMS:

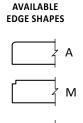
A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Freeport doors default to a single panel.

Below the single panel mimimum, doors default to a Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab





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DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Composite-core plywood center panel is 3/8" thick with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Rochelle Door:

Height: Minimum: 5 1/2"

Maximum: **42"** (62" maximum with intermediate rail and 2 panels)

Width: Minimum: **5 5/8**" (Doors below 6 5/8" wide have 1 3/4" wide stiles) Maximum: **24**"

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: 5 5/8" Maximum: 42"

(Drawer fronts below 6 5/8" wide have 1 3/4" stiles)

Door Drawer Front	Rochelle Slab	Rochelle Manor Flat	
Overlay	Yes	Yes*	
Full Overlay	Yes	Yes	
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes* (A or S Edge)	
Edge Shapes	A, M, S	A, M, S	
Radius Availability	N/A	N/A	
Wood Species	All	All	
Frame Door	Frame 1	Frame 1	
Frame Mullion	Mullion styles are not available		
Wainscot	All wainscot configurations available		

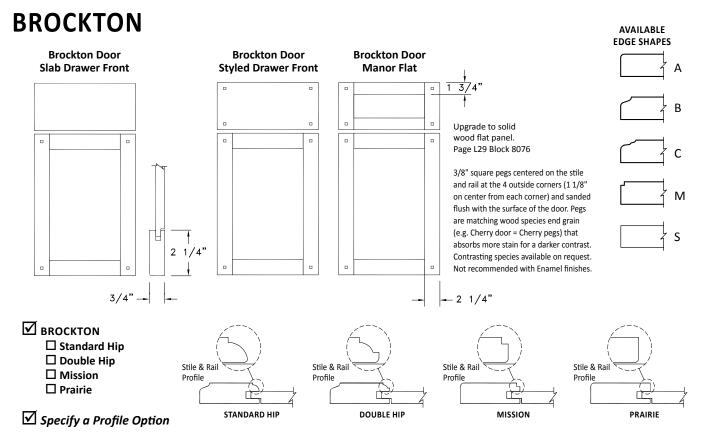
*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Rochelle doors default to a Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Composite-core plywood center panel is 3/8" thick with vertical grain. Matching wood species, square pegs on each corner of the door. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Brockton Door:

Height: Minimum: 5 1/2"

Maximum: **42"**

(62" maximum with intermediate rail and 2 panels)

Width: Minimum: 5 5/8"

(Doors below 6 5/8" wide have 1 3/4" wide stiles) Maximum: **24"**

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: 5 5/8" Maximum: 42"

(Drawer fronts below 6 5/8" wide have 1 3/4" stiles)

Door Drawer Front	Brockton Slab	Brockton Styled	Brockton Manor Flat	
Overlay	Yes	Yes	Yes*	
Full Overlay	Yes	Yes	Yes	
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A or S Edge)	Yes* (A or S Edge)	
Edge Shapes	A, B, C, M, S	A, B, C, M, S	A, B, C, M, S	
Radius Availability	N/A N/A N/A		N/A	
Wood Species	All All All			
Frame Door	Frame 1 Frame 1 Frame 1			
Frame Mullion	All Standard & Designer Mullion styles			
Wainscot	All wainscot configurations are available (Pegs in outer 4 corners only)			

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

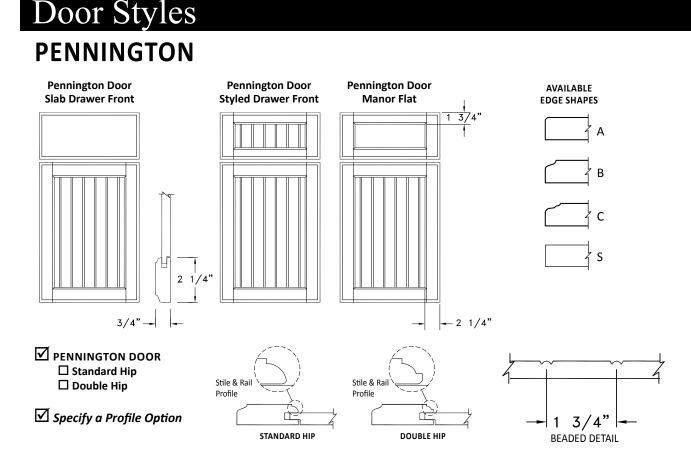
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension:

Brockton doors default to a Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Solid wood center panel is 3/8" thick with vertical grain and a beaded detail every 1 3/4" on center. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Pennington Door:

Height: Minimum: 5 1/2"

Maximum: **42"**

(62" maximum with intermediate rail and 2 panels)

Width: Minimum: **5 5/8**" (Doors below 6 5/8" wide have 1 3/4" wide stiles) Maximum: **24**"

Styled Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: 5 5/8" Maximum: 42" (Drawer fronts below 6 5/8" wide have 1 3/4" stiles)

Manor Flat Drawer Front:

Height: Minimum: 4 1/2" Maximum: 24" have 1 3/4" stiles) Width: Minimum: 5 5/8"

Maximum: 42"

(Drawer fronts below 6 5/8" wide have 1 3/4" stiles)

Door Drawer Front	Pennington Slab	Pennington Styled	Pennington Manor Flat
Overlay	Yes	Yes	Yes*
Full Overlay	Yes	Yes	Yes
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A or S Edge)	Yes* (A or S Edge)
Edge Shapes	A, B, C, S	A, B, C, S	A, B, C, S
Radius Availability	N/A	N/A	N/A
Wood Species	All	All	All
Frame Door	Frame 1	Frame 1	Frame 1
Frame Mullion	All Standard & Designer Mullion styles		
Wainscot	All wainscot configurations are available		

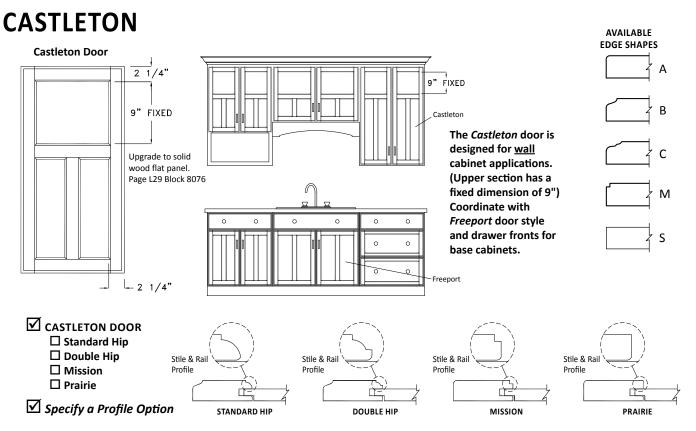
*Overlay styling will present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Pennington doors default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab



DOOR CONSTRUCTION: 3/4" thick frame with cope and sticking joinery. The height of the upper section remains a constant fixed dimension. Panels are 3/8" composite-core plywood. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Castleton Door:

- Height: Minimum: 17 7/8" Maximum: 53 1/4"
 - (62" maximum with an additional intermediate rail)
- Width: Minimum: 8 3/4" (Doors below 8 3/4" wide doors default to single panel width) Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: 5 5/8" Maximum: 42"

(Drawer fronts below 6 5/8" wide have 1 3/4" stiles)

Door Drawer Front	Castleton Slab	Castleton Manor Flat	
Overlay	Yes	Yes*	
Full Overlay	Yes	Yes	
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes* (A or S Edge)	
Edge Shapes	A, B,C,M, S	A, B,C,M, S	
Radius Availability	N/A	N/A	
Wood Species	All	All	
Frame Door	Frame 1** Frame 1**		
Frame Mullion	All Standard & Designer Mullion.		
Wainscot	All wainscot configurations available		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

**See Frame Doors & Decorative Inserts Section for example of Frame 1.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension:

Castleton doors below minimum width default to single panel width and then default to Slab

Castleton doors below minimum height default to single panel

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

Door Styles **HUNTINGTON Huntington Door Huntington Door Huntington Door** AVAILABLE Classic* Drawer Front Slab* Drawer Front **Manor Flat** EDGE SHAPE 2 BEAD 2 1 2 3/4" 2 1/4" *Slab & Classic drawer fronts have an A edge HUNTINGTON DOOR □ Standard Hip Double Hip Panel Profile Panel Profile Specify a Profile Option STANDARD HIP DOUBLE HIP

DOOR CONSTRUCTION: 5-Piece door construction with mitered corners (finger-joined, dowelled and glued). Center panel is 3/4" thick with vertical grain and Standard Hip or Double Hip profile options. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Huntington Door:			
Height:	Minimum: 7 1/2"		
	Maximum: 62"		
Width:	Minimum: 7 1/4 "		
	Maximum: 24"		
Classic Drawer Front:			

Height: Minimum: 4" Maximum: 15 1/2"

Manor Flat Drawer Front:

Height: Minimum: 5 1/2" Maximum: 24" Width: Minimum: 4" Maximum: 42"

Width: Minimum: 5 1/2" Maximum: 42"

Door Drawer Front	Huntington Slab	Huntington Classic	Huntington Manor Flat	
Overlay	Yes	Yes	Yes*	
Full Overlay	Yes	Yes	Yes	
Inset (Flush or Beaded)	Yes	Yes	Yes*	
	Door=Bead	Door=Bead	Dood	
Edge Shapes	Drw Front=A	Drw Front=A	Bead	
Radius Availability	N/A N/A N		N/A	
Wood Species	All except Paintable (MDF)			
Frame Door	Frame 1	Frame 1	Frame 1	
Frame Mullion	All Standard & Designer Mullion styles			
Wainscot (N/A)	Loose Door, Door on End, False or Door on End Working			

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

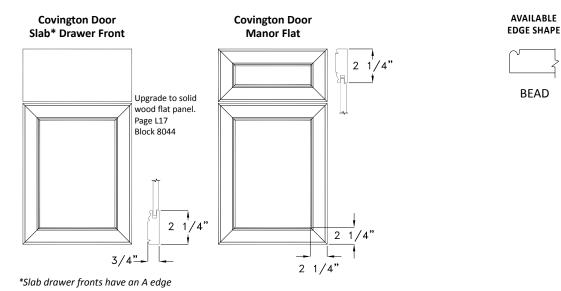
A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension:

Huntington doors default to a flat panel Below the flat panel minimum, doors default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab Classic drawer fronts default to Slab.

COVINGTON



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with mitered corners (finger-joined, dowelled and glued). Composite-core plywood center panel is 3/8" thick with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Covington Door:

Height: Minimum: **7 1/2"** Maximum: **62"** Width: Minimum: **5 1/2**" Maximum: **24**"

Manor Flat Drawer Front:

Height: Minimum: 5 1/2" Maximum: 24" Width: Minimum: 5 1/2" Maximum: 42"

Door Drawer Front	Covington Slab	Covington Manor Flat	
Overlay	Yes	Yes*	
Full Overlay	Yes	Yes	
Inset (Flush or Beaded)	Yes	Yes*	
Edge Shapes	Door=Bead Drw Front=A	Bead	
Radius Availability	N/A	N/A	
Wood Species	All except Paintable (MDF)		
Frame Door	Frame 1 Frame 1		
Frame Mullion	Standard & Designer Mullion		
Wainscot (N/A)	Loose Door, Door on End, False or Door on End Working		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

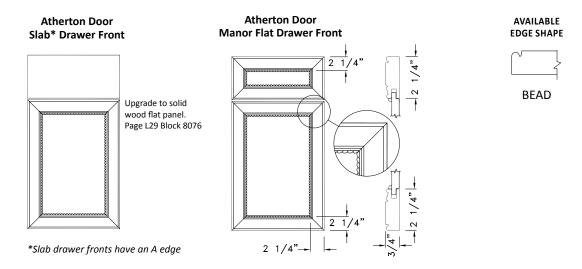
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Covington doors default to a Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

Door Styles ATHERTON



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with mitered corners (finger-joined, dowelled and glued). Composite-core plywood center panel is 3/8" thick with vertical grain and an applied, carved rope molding. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Atherton Door:

Height: Minimum: **7 1/2"** Maximum: **62"** Width: Minimum: **5 1/2**" Maximum: **24**"

Manor Flat Drawer Front:

Height: Minimum: 5 1/2" Maximum: 24" Width: Minimum: 5 1/2" Maximum: 42"

Door Drawer Front	Atherton Slab	Atherton Manor Flat	
Overlay	Yes	Yes*	
Full Overlay	Yes	Yes	
Inset (Flush or Beaded)	Yes	Yes*	
Edge Shapes	Door=Bead Drawer Front =A	Bead	
Radius Availability	N/A	N/A	
Wood Species	All except Paintable (MDF)		
Frame Door	Frame 1 available w/o Rope Molding		
Frame Mullion	Standard & Designer Mullion available w/o Rope Molding		
Wainscot (N/A)	Loose Door, Door on End, False or Door on End Working		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

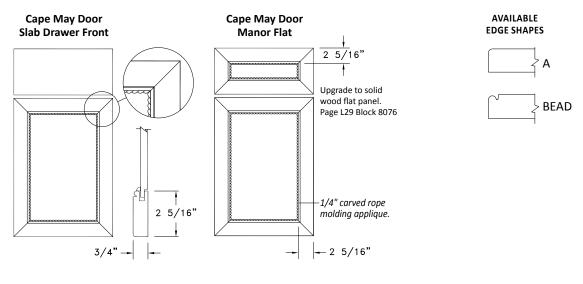
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Atherton doors default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

CAPE MAY



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with mitered corners (finger-joined, dowelled and glued). Composite-core plywood center panel is 3/8" thick with vertical grain and an applied, carved rope molding. *See Pages A18-A19 for drawer front construction*.

SIZING LIMITATIONS

Cape May Door:

Height: Minimum: 7 1/2" Maximum: 62" Width: Minimum: 5 5/8" Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: 5 5/8" Maximum: 24" Width: Minimum: 5 5/8" Maximum: 42"

Door Drawer Front	Cape May Slab	Cape May Manor Flat
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	Yes	Yes*
Edge Shapes	А	A or Bead
Radius Availability	N/A	N/A
Wood Species	All except Paintable (MDF)	
Frame Door	Frame 1 available w/o Rope Molding	
Frame Mullion	Standard & Designer Mullion available without Rope Molding	
Wainscot (N/A)	Loose Door, Door on End, False or Door on End Working	

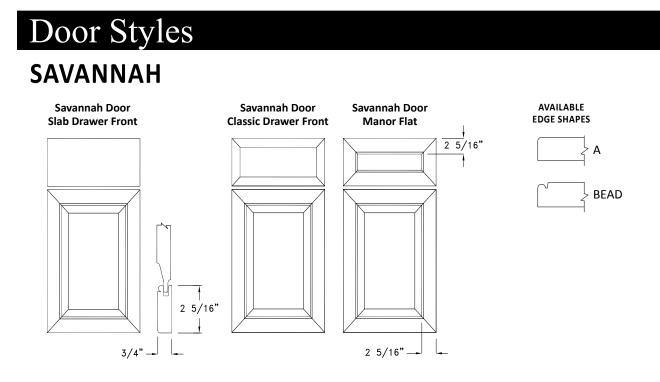
*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Cape May doors default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with mitered corners (finger-joined, dowelled and glued). Center panel is 3/4" thick with a vertical grain and a Standard Hip panel profile. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS		
Savannah Door:		
Height: Minimum: 7 1/2 "		
Maximum: 62 "		
Width: Minimum: 7 3/8"		
Maximum: 24"		
Classic Drawer Front: Height: Minimum: 4" Maximum: 15 1/2"	Width:	Minimum: 4" Maximum: 42"
Manor Flat Drawer Front: Height: Minimum: 5 5/8" Maximum: 24"	Width:	Minimum: 5 5/8" Maximum: 42"

Door Drawer Front	Savannah Slab	Savannah Classic	Savannah Manor Flat
Overlay	Yes	Yes	Yes*
Full Overlay	Yes	Yes	Yes
Inset (Flush or Beaded)	Yes	Yes	Yes*
Edge Shapes	А	А	A or Bead
Radius Availability	N/A	N/A	N/A
Wood Species	All except Paintable (MDF)		
Frame Door	Frame 1	Frame 1	Frame 1
Frame Mullion	All Standard & Designer Mullion styles		
Wainscot	Loose Door, Door on End, False or Door on End Working		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

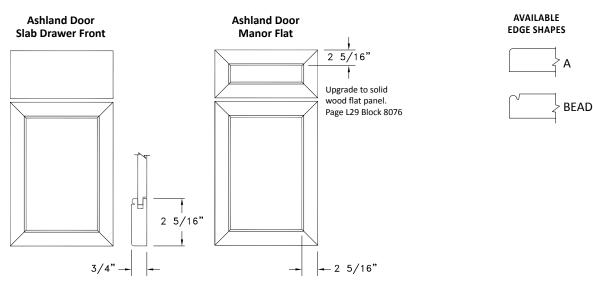
A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Savannah doors default to flat panel and then to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab Classic drawer fronts default to Slab

Α

ASHLAND



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with mitered corners (finger-joined, dowelled and glued). Composite-core plywood center panel is 3/8" thick with vertical grain. See Pages A18-A19 for drawer front construction.

SIZING LIMITATIONS

Ashland Door:

Height: Minimum: 7 1/2" Maximum: 62" Width: Minimum: 5 5/8" Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: 5 5/8" Maximum: 24"

Width: Minimum: 55/8" Maximum: 42"

Door Drawer Front	Ashland Slab	Ashland Manor Flat
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	Yes	Yes*
Edge Shapes	А	A or Bead
Radius Availability	N/A	N/A
Wood Species	All except Paintable (MDF)	
Frame Door	Frame 1	Frame 1
Frame Mullion	All Standard & Designer Mullion	
Wainscot (N/A)	Loose Door, Door on End, False or Door on End Working	

*Overlay and Inset styling will present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

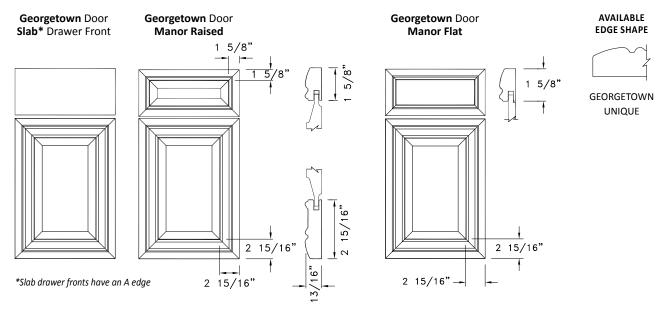
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, automatically defaults to another construction

Doors below the minimum dimension: Ashland doors default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

Door Styles georgetown



DOOR CONSTRUCTION: 5-Piece door construction with mitered corners (finger-joined, dowelled and glued). Center panel is 3/4" thick with vertical grain and a Standard Hip panel profile. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Georgetown Door: Height: Minimum: 8 5/8"

Maximum: 62" Width: Minimum: 8 5/8" Maximum: 24"

Manor Raised Drawer Front:

Height:	Minimum:	6"	Width:	Minimum:	6 1/2"
	Maximum:	24"		Maximum:	42"

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**"

Width: Minimum: 41/2" Maximum: 42"

Door Drawer Front	Georgetown Slab	Georgetown Manor (Raised & Flat)
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	N/A	N/A
Edge Shapes	Unique	Unique
Radius Availability	N/A	N/A
Wood Species	All except Paintable (MDF)	
Frame Door	Frame 1	Frame 1
Frame Mullion	All Standard & Designer Mullion	
Wainscot (N/A)	Loose Door, Door on End, False or Door on End Working	

*Overlay styling will present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

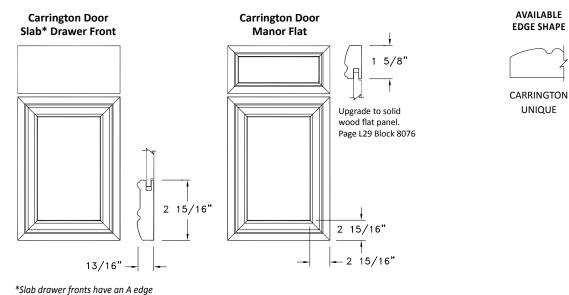
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Georgetown doors default to flat panel Below the flat panel minimum, doors default to Slab

Drawer fronts below the minimum dimension: Manor Raised drawer fronts default to Slab Manor Flat drawer fronts default to Slab

CARRINGTON



DOOR CONSTRUCTION: 5-Piece door construction with mitered corners (finger-joined, dowelled and glued). Center panel is 3/8" thick composite-core plywood with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Carrington Door:

Height: Minimum: 7 1/2" Maximum: 62" Width: Minimum: 6 7/8" Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: 41/2" Maximum: 42"

Door Drawer Front	Carrington Slab	Carrington Manor Flat
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	Yes	Yes*
Edge Shapes	Door = Unique Drw Front = A	Unique
Radius Availability	N/A	N/A
Wood Species	All except Paintable (MDF)	
Frame Door	Frame 1	Frame 1
Frame Mullion	All Standard & Designer Mullion	
Wainscot (N/A)	Loose Door, Door on End, False or Door on End Working	

*Overlay styling presents drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

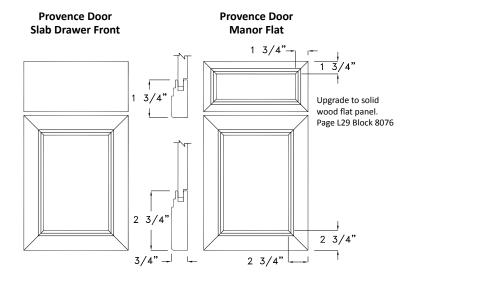
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Carrington doors default Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

PROVENCE



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with mitered corners (finger-joined, dowelled and glued). Center panel is 3/8" thick composite-core plywood with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Provence Door:

Height: Minimum: **7 1/2"** Maximum: **62"** Width: Minimum: **6 1/2**" Maximum: **24**"

Manor Flat Drawer Front:

Height: Minimum: **4 3/4**" Maximum: **24**" Width: Minimum: 43/4" Maximum: 42"

Door Drawer Front	Provence Slab	Provence Manor Flat
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	Yes (A Edge)	Yes* (A Edge)
Edge Shapes	A or M	A or M
Radius Availability	N/A	N/A
Wood Species	All except Paintable (MDF)	
Frame Door	Frame 1	Frame 1
Frame Mullion	All Standard & Designer Mullion	
Wainscot (N/A)	Loose Door, Door on End, False or Door on End Working	

AVAILABLE

EDGE SHAPES

*Overlay and Inset styling present drawer front sizing limitations Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

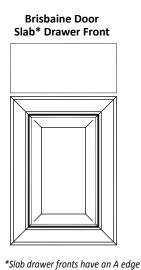
DEFAULT MINIMUMS:

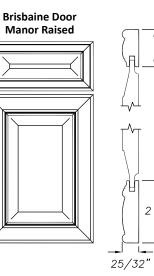
A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Provence doors default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

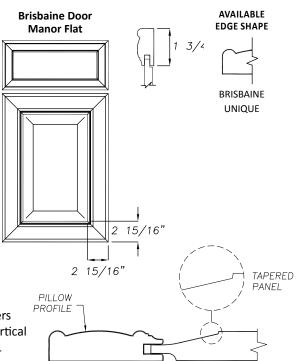
BRISBAINE





3/4"

15/16"



DOOR CONSTRUCTION: 5-Piece door construction with mitered corners (finger-joined, dowelled and glued). Center panel is 3/4" thick with a vertical grain and Tapered panel profile. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS Brisbaine Door: Height: Minimum: 9 1/4" Maximum: 62" Width: Minimum: 9 1/4" Maximum: 24"		
Manor Raised Drawer Front: Height: Minimum: 67/8" Maximum: 24"	Width:	Minimum: 6 7/8" Maximum: 42 "
Manor Flat Drawer Front: Height: Minimum: 4 3/4" Maximum: 24"	Width:	Minimum: 4 3/4 " Maximum: 42 "

Door Drawer Front	Brisbaine Slab	Brisbaine Manor (Raised & Flat)
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	N/A	N/A
Edge Shapes	Door =Unique Drw Front = A	Unique
Radius Availability	N/A	N/A
Wood Species	All except Paintable (MDF)	
Frame Door	Frame 1	Frame 1
Frame Mullion	N/A	N/A
Wainscot (N/A)	Loose Door, Door on End, False or Door on End Working	

*Overlay styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Brisbaine doors default to a flat panel Below the flat panel minimum, doors default to Slab

Drawer fronts below the minimum dimension: Manor Raised drawer fronts default to Manor Flat Manor Flat drawer fronts default to Slab

Door Styles Ellington

AVAILABLE **Ellington Door Ellington Door** EDGE SHAPE Slab* Drawer Front Manor Flat 3/4" ELLINGTON UNIQUE Upgrade to solid wood flat panel. Page L29 Block 8076 2 15/16" PILLOW PROFILE 2 15. *'*16' 25/32" 2 15/16"

*Slab drawer fronts have an A edge

DOOR CONSTRUCTION: 5-Piece door construction with mitered corners (finger-joined, dowelled and glued). Center panel is 3/8" thick composite-core plywood with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Ellington Door:

- Height: Minimum: 7 1/2" Maximum: 62"
- Width: Minimum: 67/8" Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: **43/4**" Maximum: **24**" Width: Minimum: 43/4" Maximum: 42"

Door Drawer Front	Ellington Slab	Ellington Manor Flat
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	N/A	N/A
Edge Shapes	Door =Unique Drw Front = A	Unique
Radius Availability	N/A	N/A
Wood Species	All except Paintable (MDF)	
Frame Door	Frame 1	Frame 1
Frame Mullion	N/A	N/A
Wainscot	Loose Door, Door on End, False or Door on End Working	

*Overlay styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

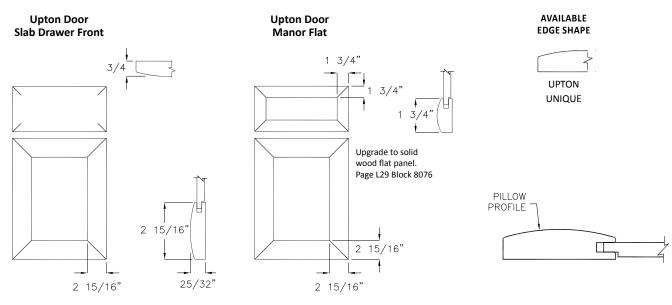
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Ellington doors default to a Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

UPTON



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with mitered corners (finger-joined, dowelled and glued). Center panel is 3/8" thick composite-core plywood with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Upton Door:

Height: Minimum: 7 1/2" Maximum: 62" Width: Minimum: 6 7/8" Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: **4 3/4**" Maximum: **24**" Width: Minimum: 4 3/4" Maximum: 42"

Door Drawer Front	Upton Slab	Upton Manor Flat
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	N/A	N/A
Edge Shapes	Unique	Unique
Radius Availability	N/A	N/A
Wood Species	All except Paintable (MDF)	
Frame Door	Frame 1	Frame 1
Frame Mullion	N/A	N/A
Wainscot	Loose Door, Door on End, False or Door on End Working	

*Overlay presents drawer front sizing limitations.

Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

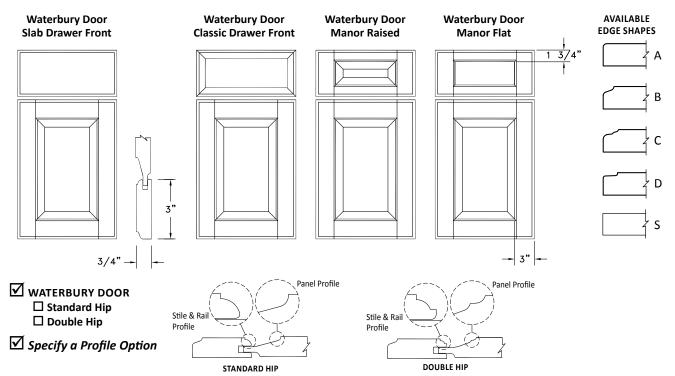
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Upton doors default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

WATERBURY



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery and 3" stiles and rails. Center panel is 3/4" thick with vertical grain and Standard Hip or Double Hip profile options. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Waterbury Door:

wateri	bury Door:					
Height:	leight: Minimum: 8 3/4"					
	Maximum: 42"					
	(62" maximui	m with interme	diate rail a	ind 2 panels)		
Width:	Minimum:	6 1/4"				
		educed on door	rs less thar	n 8 3/4" wide)		
	Maximum:					
	Waximum.	27				
Classic	Drawer Fro	nt:				
Height:	Minimum:	4"	Width:	Minimum: 4 "		
	Maximum:			Maximum: 42"		
Manor	Raised Dra	wer Front:				
Height:	Minimum:	6 1/4"	Width:	Minimum: 61/4"		
	Maximum:	24"		Maximum: 42"		
			•	ronts below 8 3/4" wide aller stiles)		
Manor	Flat Drawe	r Front:		,		
Hoight	Minimum:	/ 1/2"	Width.	Minimum: 5 5/8"		
neight.	Maximum:	•	width.	Maximum: 42 "		
	waximum.	24				
			•	ronts below 8 1/8" wide aller stiles)		

Door Drawer Front	Waterbury Slab	Waterbury Classic	Waterbury Manor (Raised & Flat)
Overlay	Yes	Yes	Yes*
Full Overlay	Yes	Yes	Yes
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A Edge)	Yes* (A or S Edge)
Edge Shapes	A, B, C, D, S	А, В, С	A, B, C, D, S
Radius Availability	Door Only	Door Only	Door Only
Wood Species	All	All	All
Frame Door	Frame 1	Frame 1	Frame 1
Frame Mullion All Standard & Designer Mullion sty			ullion styles
Wainscot	All wainscot configurations available		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

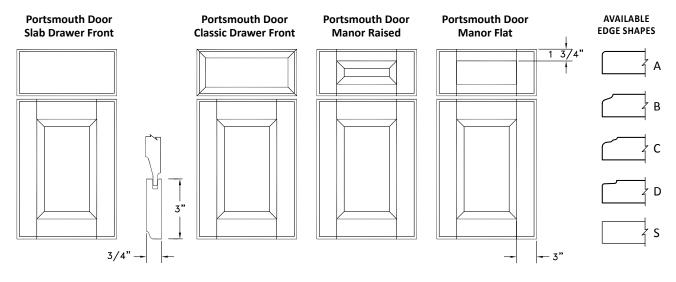
Doors below the minimum dimension:

Waterbury doors default to flat panel Below the flat panel minimum doors default to Slab

Drawer fronts below the minimum dimension:

Manor Raised drawer fronts default to Manor Flat. Manor Flat drawer fronts default to Slab Classic drawer fronts default to Slab

PORTSMOUTH



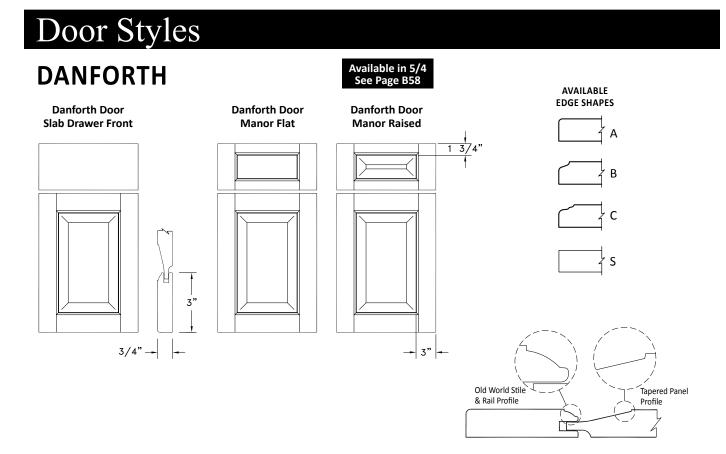
DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery and 3" stiles and rails. Center panel is 3/4" thick with vertical grain and Standard Hip panel profile. *See Pages A18-A19 for drawer front construction.*

Portsmo	LIMITATIC outh Door:				Door Drawer Front	Portsmouth Slab	Portsmouth Classic	Portsmouth Manor (Raised & Flat)
-	Minimum: Maximum:	-			Overlay	Yes	Yes	Yes*
		• n with interme	diate rail a	and 2 panels)	Full Overlay	Yes	Yes	Yes
Width: Minimum: 6 1/4 " (Stile width reduced on doors less than 8 3/4" wide)				n 8 3/4" wide)	Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A Edge)	Yes* (A or S Edge)
	Maximum:				Edge Shapes	A, B, C, D, S	A, B, C	A, B, C, D, S
	Drawer Fro				Radius Availability	N/A	N/A	N/A
	Minimum:		Width:	Minimum: 4 "	Wood Species	All	All	All
0	Maximum:			Math: Minimum: 4 Maximum: 42"	Frame Door	Frame 1	Frame 1	Frame 1
Manor F	Raised Drav	wer Front:			Frame Mullion	All Standar	d & Designer Mu	Illion styles
-	Minimum: Maximum:	-	Width:	Minimum: 6 1/4 " Maximum: 42 "	Wainscot	All wainscot	configurations a	are available
			•	ronts below 8 3/4" wide aller stiles)	*Overlay and Inset styling Refer to the Door/Drawer	,, ,	5	5.
Manor F	lat Drawe	r Front:						
0	Minimum: Maximum:		Width:	Minimum: 5 5/8 " Maximum: 42"	DEFAULT MINIMUMS	5:		
(Drawer fronts below 8 1/8" wide have smaller stiles		•	A door or drawer front that falls below the minimum dimension, <i>automatically defaults</i> to another construction					
					Doors below the min Portsmouth doors de			

Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

Below the flat panel minimum doors default to Slab Drawer fronts below the minimum dimension: Manor Raised drawer fronts default to Manor Flat.

Manor Flat drawer fronts default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery, 3" stiles and rails and an Old World profile. Center panel is 3/4" thick with vertical grain and tapered panel profile. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Danforth Door:

Height: Minimum:	9 3/8"
Maximum:	42"

(62" maximum with intermediate rail and 2 panels) Width: Minimum: **6 7/8**" (Stile width reduced on doors less than 9 3/8")

Manor Raised Drawer Front:

Maximum: 24"

Height: Minimum: 67/8" Maximum: 24" Width: Minimum: 67/8" Maximum: 42"

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: 5 5/8" Maximum: 42"

(Drawer fronts below 8 1/8" wide have smaller stiles)

Door Drawer Front	Danforth Slab	Danforth Manor (Raised & Flat)	
Overlay	Yes	Yes*	
Full Overlay	Yes	Yes	
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes* (A or S Edge)	
Edge Shapes	A, B, C, S	A, B, C, S	
Radius Availability	N/A	N/A	
Wood Species	All except Paintable (MDF)		
Frame Door	Frame 1	Frame 1	
Frame Mullion	All Standard & Designer Mullion styles		
Wainscot	All wainscot configurations are available		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

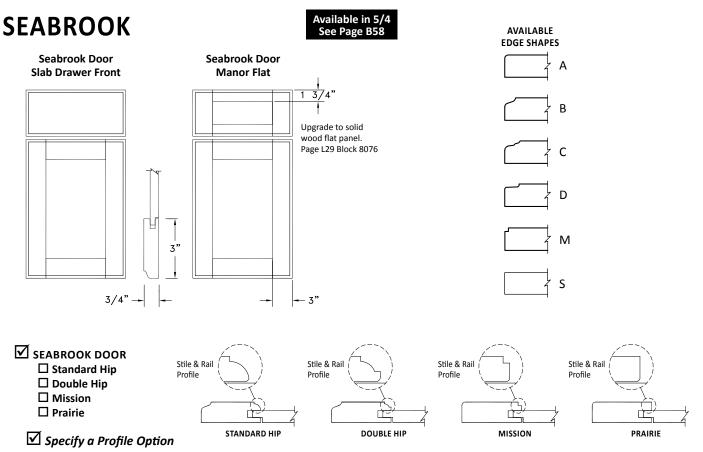
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Danforth doors default to a flat panel

Below the flat panel minimum doors default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery and 3" stiles and rails. Composite-core plywood center panel is 3/8" thick with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Seabrook Door:

Height: Minimum: **7"** Maximum: **42"** (62" maximum with intermediate rail and 2 panels)

Width: Minimum: 5 5/8" (Stile width reduced on doors less than 8 1/8" wide) Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: 5 5/8" Maximum: 42"

(Drawer fronts below 8 1/8" wide have smaller stiles)

Door Drawer Front	Seabrook Slab	Seabrook Manor Flat
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes* (A or S Edge)
Edge Shapes	A, B,C,D,M, S	A, B,C,D,M, S
Radius Availability	N/A	N/A
Wood Species	All	All
Frame Door	Frame 1	Frame 1
Frame Mullion	All Standard & Designer Mullion.	
Wainscot	All wainscot configurations available	

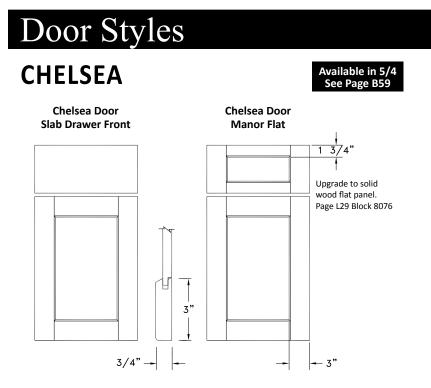
*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

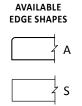
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Seabrook doors default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab





DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery and 3" stiles and rails. Composite-core plywood center panel is 3/8" thick with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Chelsea Door:

Height: Minimum: **7**" Maximum: **42**" (62" maximum with intermediate rail and 2 panels)

Width: Minimum: **5 5/8**" (Stile width reduced on doors less than 8 1/8" wide") Maximum: **24**"

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: 5 5/8" Maximum: 42"

(Drawer fronts below 8 1/8" wide have smaller stiles)

Door Drawer Front	Chelsea Slab	Chelsea Manor Flat
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	Yes	Yes*
Edge Shapes	A or S	A or S
Radius Availability	N/A	N/A
Wood Species	All	All
Frame Door	Frame 1	Frame 1
Frame Mullion	All Standard & Designer Mullion	
Wainscot	All wainscot configurations available	

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

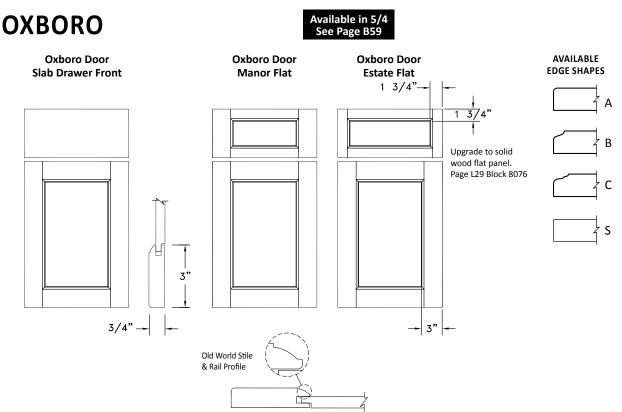
A door or drawer front that falls below the minimum dimension, automatically defaults to another construction

Doors below the minimum dimension:

Chelsea doors default to Slab

Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery, 3" stiles and rails and an Old World profile. Composite-core panel is 3/8" thick with vertical grain. See Pages A18-A19 for drawer front construction.

SIZING LIMITATIONS	
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Oxboro Door:

Height: Minimum: 7" Maximum: 42" (62" maximum with intermediate rail and 2 panels)

Width: Minimum: 5 5/8" (Stile width reduced on doors less than 8 1/8" wide) Maximum: 24"

Manor Flat Drawer Front:

Estate Flat Drawer Front:

Height: Minimum: 41/2"

Maximum: 24"

Height: Minimum: 41/2" Maximum: 24"

Maximum: 42" , have smaller stiles)

Width: Minimum: 5 5/8" (Drawer fronts below 8 1/8" wide

Width: Minimum: 5 5/8"

Maximum: 42"

Door Oxboro Oxboro Oxboro **Drawer Front** Slab **Manor Flat Estate Flat** Overlay Yes* Yes* Yes **Full Overlay** Yes Yes Yes Yes Yes* Yes* Inset (Flush or Beaded) (A or S Edge) (A or S Edge) (A or S Edge) **Edge Shapes** A, B, C, S A, B, C, S A, B, C, S **Radius Availability** N/A N/A N/A Wood Species All except Paintable (MDF) Frame Door Frame 1 Frame 1 Frame 1 All Standard & Designer Mullion styles Frame Mullion Wainscot All wainscot configurations available

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, automatically defaults to another construction

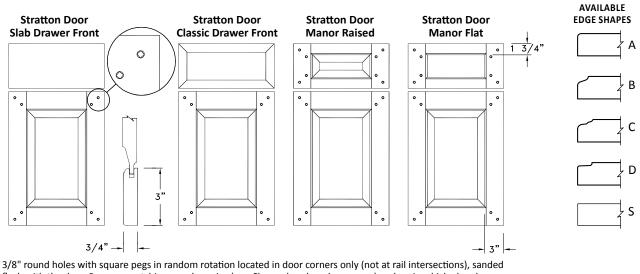
Doors below the minimum dimension: Oxboro doors default to Slab

Drawer fronts below the minimum dimension: Estate Flat drawer fronts default to Slab Manor Flat drawer fronts default to Slab

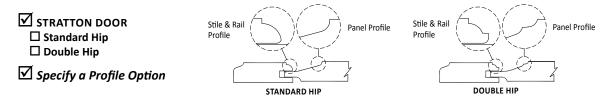
Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

Woodharbor Framed • 2014

STRATTON



flush with the door. Pegs are matching wood species (e.g. Cherry door has cherry pegs) end-grain which absorbs more stain for a darker contrast. Contrasting species available on request. Not recommend for Enamel finishes.



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery, 3" stiles and rails and furniture pegs at each outside corner. Center panel is 3/4" thick with vertical grain and Standard Hip or Double Hip profile options. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Stratton Door:

Juano						
Height:	Minimum:	8 3/4"				
	Maximum:	42"				
	(62" maximur	n with interme	diate rail a	nd 2 panels)		
Width:	Minimum: 6 1/4 "					
	(Doors less than 8 3/4" wide have reduced stile width and 1 peg in each corner)					
	Maximum:	24"				
Classic	Drawer Fro	nt:				
Height:	Minimum:	4"	Width:	Minimum: 4"		
	Maximum:	15 1/2"		Maximum: 42"		
Manor	Raised Drav	wer Front:				
Height:	Minimum:	6 1/4"	Width:	Minimum: 61/4"		
	Maximum:	24"		Maximum: 42"		
			•	ronts below 8 3/4" wide ller stiles and 1 peg in er)		
Manor	Flat Drawe	r Front:				
Height:	Minimum:	4 1/2"	Width:	Minimum: 55/8"		

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: 5 5/8' Maximum: 42"

(Drawer fronts below 8 1/8" wide have smaller stiles and 1 peg in each corner)

Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

Door Drawer Front	Stratton Slab	Stratton Classic	Stratton Manor (Raised & Flat)
Overlay	Yes	Yes	Yes*
Full Overlay	Yes	Yes	Yes
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A Edge)	Yes* (A or S Edge)
Edge Shapes	A, B, C, D, S	А, В, С	A, B, C, D, S
Radius Availability	N/A	N/A	N/A
Wood Species	All	All	All
Frame Door	Frame 1	Frame 1	Frame 1
Frame Mullion	All Standard & Designer Mullion styles		
Wainscot	All wainscot configurations are available		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

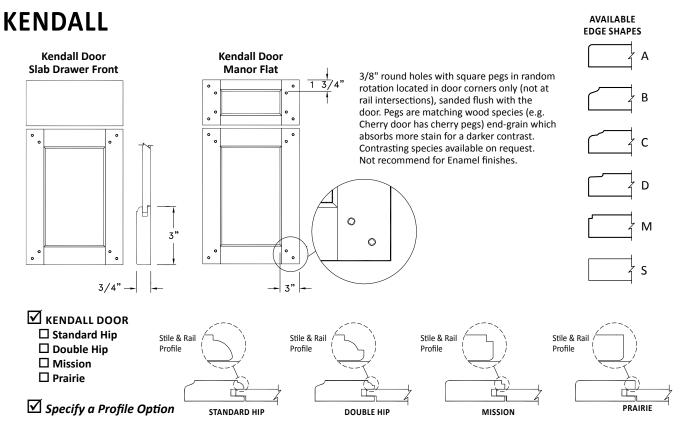
A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension:

Stratton doors default to flat panel Below the flat panel minimum doors default to Slab

Drawer fronts below the minimum dimension:

Manor Raised drawer fronts default to Manor Flat Manor Flat drawer fronts default to Slab Classic drawer fronts default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery, 3" stiles and rails and square pegs at each outside corner. Composite Core plywood center panel is 3/8" thick with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Kendall Door:

Height: Minimum: 7"

Maximum: **42**" (62" maximum with intermediate rail and 2 panels)

Width: Minimum: 5 5/8" (Doors less than 8 1/8" wide have reduced stile width and 1 peg in each corner) Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: 41/2" Maximum: 24" Width: Minimum: 5 5/8" Maximum: 42"

(Drawer fronts below 8 1/8" wide have smaller stiles and 1 peg in each corner)

Door Drawer Front	Kendall Slab	Kendall Manor Flat	
Overlay	Yes	Yes*	
Full Overlay	Yes	Yes	
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes* (A or S Edge)	
Edge Shapes	A, B,C,D,M,S	A, B,C,D,M,S	
Radius Availability	N/A	N/A	
Wood Species	All	All	
Frame Door	Frame 1	Frame 1	
Frame Mullion	All Standard & Designer Mullion.		
Wainscot	All wainscot configurations available Pegs in outside corners only		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

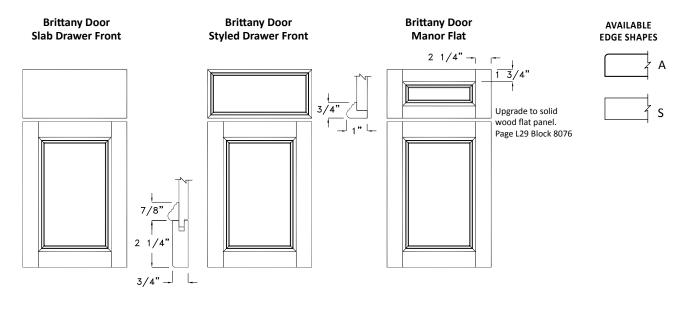
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Kendall doors default to a Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

Door Styles Brittany



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery, Center Panel is 3/8" thick composite-core plywood. Decorative applied molding pictures frames the panel. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Brittany Door:

Height: Minimum: 7 1/4"

Maximum: **42"** (62" maximum with intermediate rail and 2 panels)

Width: Minimum: 6 1/4" (Doors below 7 1/4" wide have 1 3/4" wide stiles) Maximum: 24"

Styled Drawer Front:

Height: Minimum: **3 5/8**" Maximum: **24**" Width: Minimum: 3 5/8" Maximum: 42"

Manor Flat Drawer Front:

Height: Minimum: 6 1/4" Maximum: 24" Width: Minimum: 61/4" Maximum: 42"

(Drawer fronts below 7 1/4" wide have 1 3/4" stiles)

Door Drawer Front	Brittany Slab	Brittany Styled	Brittany Manor Flat
Overlay	Yes	Yes	Yes*
Full Overlay	Yes	Yes	Yes
Inset (Flush or Beaded)	Yes	Yes	Yes*
Edge Shapes	A or S	Drawer Front=Unique Door=A or S	A or S
Radius Availability	N/A	N/A	N/A
Wood Species	All	All	All
Frame Door	Frame 1 (Ava	ilable with 1⁄8" thi	ck insert only)
Frame Mullion	N/A	N/A	N/A
Wainscot	All wainscot configurations are available		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

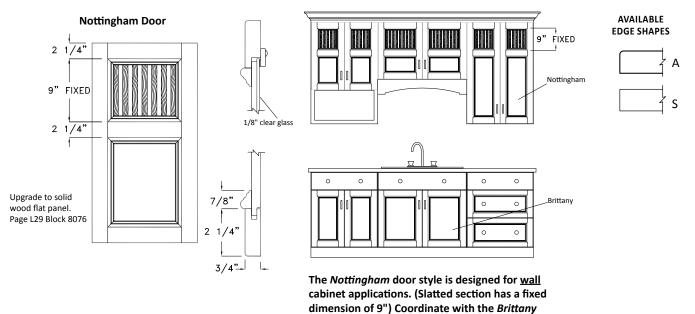
A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension:

Brittany doors default to a Slab

Drawer fronts below the minimum dimension: Styled drawer fronts default to Slab Manor Flat drawer fronts default to Slab

NOTTINGHAM



DOOR CONSTRUCTION: 3/4" thick frame with cope and sticking joinery. Upper section has decorative slats that are 3/4" wide, 1/4" thick, and spaced 5/8" apart. Clear glass is installed behind the slats and secured with glass clips. The slatted area height is a constant fixed dimension. The panel is 3/8" composite-core plywood with decorative applied molding that matches the Brittany door style. See Pages A18-A19 for drawer front construction.

door style and drawer fronts for base cabinets.

SIZING LIMITATIONS Nottingham Door:		Door Drawer Front	Nottingham Slab	Nottingham Styled	Nottingham Manor Flat	
Height: Minimum: 18 1/2" (Below 18 1/2" doors are built with slats only) Maximum: 53 1/4" (62" maximum with an additional intermediate rail) Width: Minimum: 6 1/4 " (Doors below 7 1/4" wide have 1 3/4" wide stiles) Maximum: 24 "		Overlay	Yes	Yes	Yes*	
		Full Overlay	Yes	Yes	Yes	
		Inset (Flush or Beaded)	Yes	Yes	Yes*	
		Edge Shapes	A or S	Drawer Front=Unique Door=A or S	A or S	
		Radius Availability	N/A	N/A	N/A	
Stuled Drawer Fronts		Wood Species	All	All	All	
Styled Drawer Front: Height: Minimum: 3 5/8" Maximum: 24"	Width: Minimum: 3 5/8" Maximum: 42 "	Frame Door	Frame 1 (Available with 1/8" thick insert only)			
		Frame Mullion	N/A	N/A	N/A	
Manor Flat Drawer Front: Height: Minimum: 61/4" Width: Minimum: 61/4"		Wainscot	All wainscot configurations are available to match Brittany door style			
Height: Minimum: 61/4" Maximum: 24"	Maximum: 6 1/4 Maximum: 42 "	*Overlay and Inset styling Refer to the Door/Drawer				

(Drawer fronts below 7 1/4" wide have 1 3/4" stiles)

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, automatically defaults to another construction

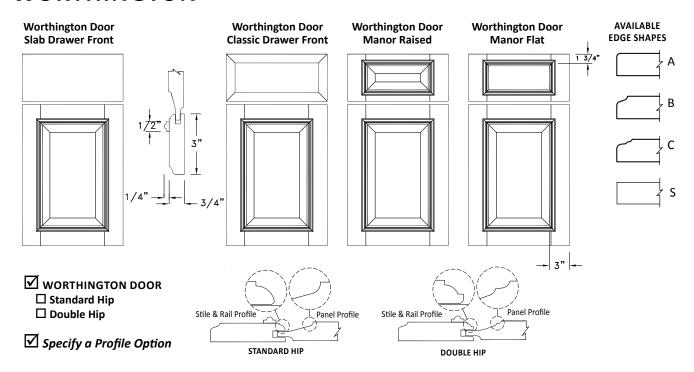
Doors below the minimum dimension:

Below minimum width Nottingham doors default to Slab Below minimum height Nottingham doors are built with slats only

Drawer fronts below the minimum dimension:

Styled drawer fronts default to Slab Manor Flat drawer fronts default to Slab

Door Styles WORTHINGTON



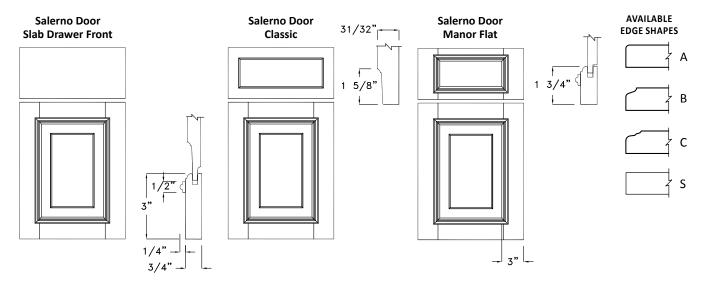
DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery and 3" stiles and rails. Applied molding picture frames the center panel. Center panel is 3/4" thick with vertical grain and Standard Hip or Double Hip profile options. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS Worthington Door:	Door Drawer Front	Worthington Slab	Worthington Classic	Worthington Manor (Raised & Flat)			
Height: Minimum: 8 3/4" Maximum: 42 "	Overlay	Yes	Yes	Yes*			
(62" maximum with interm	Full Overlay	Yes	Yes	Yes			
Width: Minimum: 6 1/4" (Stile width reduced on do	Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A Edge)	Yes* (A or S Edge)			
Maximum: 24"		Edge Shapes	A, B, C, S	A, B, C	A, B, C, S		
Classic Drawer Front: Height: Minimum: 4" Maximum: 15 1/2"	Width: Minimum: 4" Maximum: 42"	Radius Availability	N/A	N/A	N/A		
		Wood Species	All	All	All		
Manor Raised Drawer Front:	Frame Door	Frame 1	Frame 1	Frame 1			
Height: Minimum: 6 1/4" Maximum: 24"	Width: Minimum: 61/4" Maximum: 42" (Drawer fronts below 83/4" wide	Frame Mullion	All Standard & Designer Mullion styles				
		Wainscot	All wainscot configurations are available				
Manor Flat Drawer Front: Height: Minimum: 4 1/2" Maximum: 24"	have smaller stiles) Width: Minimum: 5 5/8" Maximum: 42" (Drawer fronts below 8 1/8" wide have smaller stiles)	*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33 . DEFAULT MINIMUMS: A door or drawer front that falls below the minimum dimension, automatically defaults to another construction Doors below the minimum dimension:					

Worthington doors default to flat panel Below the flat panel minimum doors default to Slab

Drawer fronts below the minimum dimension: Manor drawer fronts default to Manor Flat Manor Flat drawer fronts default to Slab Classic drawer fronts default to Slab

SALERNO



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery and 3" stiles and rails. Applied molding picture frames the center panel. Center panel is 5/8" thick with vertical grain and a unique panel profile. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS Salerno Door:		Door Drawer Front	Salerno Slab	Salerno Classic	Salerno Manor Flat
Height: Minimum: 9 3/8"		Overlay	Yes	Yes	Yes*
Maximum: 42 "		Full Overlay	Yes	Yes	Yes
(62" maximum with intermediate rail and 2 panels) Width: Minimum: 6 7/8 " (Stile width reduced on doors less than 9 3/8" wide) Maximum: 24 "	Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A Edge)	Yes* (A or S Edge)	
	Edge Shapes	A, B, C, S	Drawer Front=Unique Door=A	A, B, C, S	
Classic Drawer Front:		Radius Availability	N/A	N/A	N/A
Height: Minimum: 4 1/2 " Width: Minimum: 4 1/2 "	Wood Species	All	All	All	
Maximum: 15 1/2"	Maximum: 15 1/2 " Maximum: 42 "	Frame Door	Frame 1	Frame 1	Frame 1
	Frame Mullion	All Stand	ard & Designer Mull	lion styles	
Manor Flat Drawer Front: Height: Minimum: 4 1/2" Maximum: 24" Width: Minimum: 5 5/8" Maximum: 42" (Drawer fronts below 8 1/8" wide have smaller stiles)	Width: Minimum: 55/8"	Wainscot	All wainscot configurations are available		
	*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.				

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

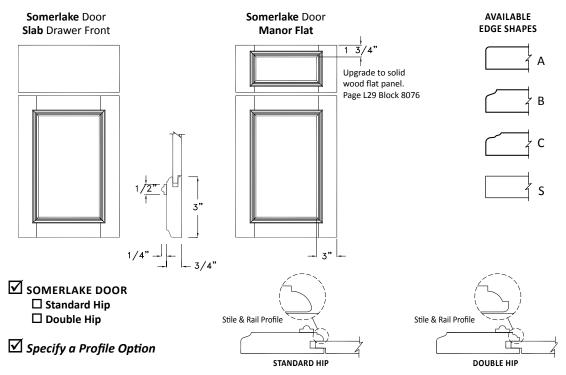
Doors below the minimum dimension: Salerno doors default to flat panel

Below the flat panel minimum doors default to Slab

Drawer fronts below the minimum dimension:

Manor Flat drawer fronts default to Slab Classic drawer fronts default to Slab

SOMERLAKE



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery and 3" stiles and rails. Applied molding picture frames the center panel. Center panel is 3/8" thick composite-core plywood. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Somerlake Door:

Height: Minimum: 7" Maximum: 42" (62" maximum with intermediate rail and 2 panels)

Width: Minimum: 5 5/8" (Stile width reduced on doors less than 8 1/8" wide) Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: 4 1/2" Maximum: 24" Width: Minimum: 5 5/8" Maximum: 42"

(Drawer fronts below 8 1/8" wide have smaller stiles)

Door Drawer Front	Somerlake Slab	Somerlake Manor Flat	
Overlay	Yes	Yes*	
Full Overlay	Yes	Yes	
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes* (A or S Edge)	
Edge Shapes	A, B,C, S	A, B,C, S	
Radius Availability	N/A	N/A	
Wood Species	All	All	
Frame Door	Frame 1	Frame 1	
Frame Mullion	All Standard & Designer Mullion.		
Wainscot	All wainscot configurations available		

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

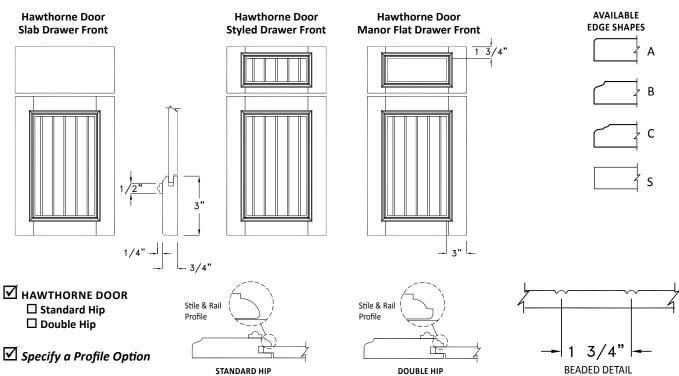
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Somerlake doors default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

HAWTHORNE



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery and 3" stiles and rails. Applied molding picture frames the center panel. Solid wood center panel is 3/8" thick and beaded every 1 3/4" on center. *See Pages A18-A19 for drawer front construction.*

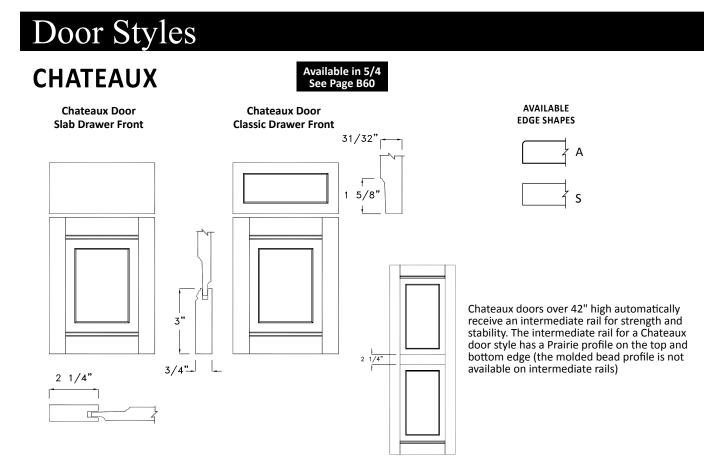
SIZING LIMITATIONS Hawthorne Door:	Door Drawer Front	Hawthorne Slab	Hawthorne Styled	Hawthorne Manor Flat
Height: Minimum: 7"	Overlay	Yes	Yes	Yes*
Maximum: 42" (62" maximum with intermediate rail and 2 panels)	Full Overlay	Yes	Yes	Yes
Width: Minimum: 5 5/8"	Inset (Flush or Beaded)	Yes (A or S Edge)	Yes (A or S Edge)	Yes* (A or S Edge)
(Stile width reduced on doors less than 8 1/8" wide) Maximum: 24"	Edge Shapes	A, B, C, S	A, B, C, S	A, B, C, S
	Radius Availability	N/A	N/A	N/A
Styled Drawer Front:	Wood Species	All	All	All
Height: Minimum: 4 1/2 " Width: Minimum: 4 1/2 " Maximum: 15 1/2 " Maximum: 42 "	Frame Door	Frame 1	Frame 1	Frame 1
······································	Frame Mullion	All Stand	ard & Designer Mull	ion styles
Manor Flat Drawer Front:	Wainscot	All wainscot configurations are available		
Height: Minimum: 4 1/2" Width: Minimum: 5 5/8" Maximum: 24" Maximum: 42" (Drawer fronts below 8 1/8" wide have smaller stiles)	*Overlay and Inset styling Refer to the Door/Drawer			

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Hawthorne doors default to Slab

Drawer fronts below the minimum dimension: Styled drawer fronts default to Slab Manor Flat drawer fronts default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Center panel is 5/8" thick with a unique panel profile. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Chateaux Door:

Height: Minimum: 9 3/8" Maximum: 42" (62" maximum with intermediate rail and 2 panels) Width: Minimum: 6 7/8" (Doors below 7 7/8" wide of 1 3/4" wide stiles) Maximum: 24"

Classic Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **15 1/2**"

Width: Minimum: 41/2" Maximum: 42" Door Chateaux Chateaux **Drawer Front** Slab Classic Overlay Yes Yes* **Full Overlay** Yes Yes Yes* Inset (Flush or Beaded) Yes Drawer Front=Unique **Edge Shapes** A or S Door=A N/A N/A Radius Availability Wood Species All All Frame Door Frame 1 Frame 1 Frame Mullion N/1 N/A Available as single panel width wainscot only Wainscot

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

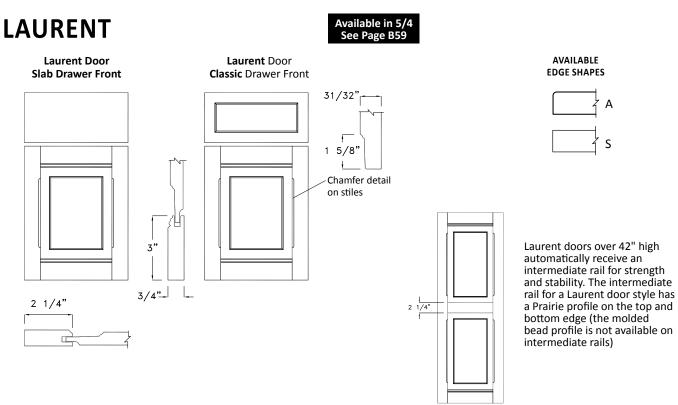
A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension:

Chateuax doors default to flat panel Doors below the flat panel minimum (5 5/8") default to Slab

Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

Drawer fronts below the minimum dimension: Classic drawer fronts default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Center panel is 5/8" thick with a unique panel profile and decorative chamfer detail on stiles. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Laurent Door:

Height:	Minimum:	93	/8"				
	(Doors below	11"	high	do not	have	chamf	er)

Maximum: **42**"

(62" maximum with intermediate rail and 2 panels)

Width: Minimum: 67/8" (Doors below 77/8" wide of 13/4" wide stiles) Maximum: 24"

Classic Drawer Front:

Height:	Minimum:	4 1/2"	Width:	Minimum:	4 1/2"
	Maximum:	15 1/2"		Maximum:	42"

Door Drawer Front	Laurent Slab	Laurent Classic	
Overlay	Yes	Yes*	
Full Overlay	Yes	Yes	
Inset (Flush or Beaded)	Yes	Yes*	
Edge Shapes	A or S	Drawer Front=Unique Door=A	
Radius Availability	N/A	N/A	
Wood Species	All	All	
Frame Door	Frame 1	Frame 1	
Frame Mullion	N/A	N/1	
Wainscot	Available as single panel width wainscot only		

Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension:

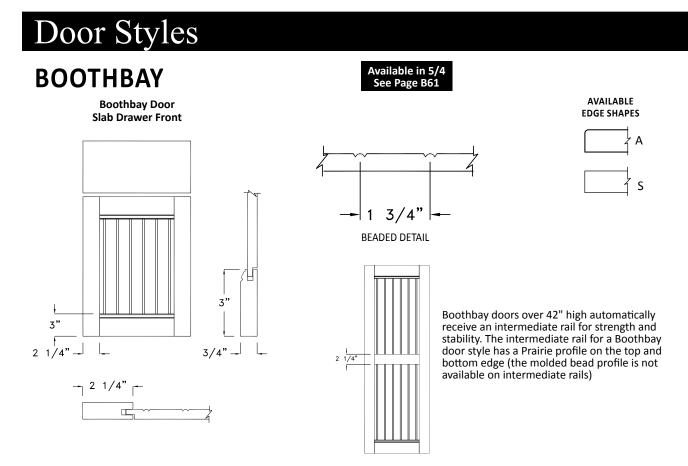
Laurent doors default to flat panel

Doors below the flat panel minimum (5 5/8") default to Slab

Drawer fronts below the minimum dimension: Classic drawer fronts default to Slab

Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

Updated 04/14



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Solid wood center panel is 3/8" thick and beaded every 1 3/4" on center. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Boothbay Door:

Height: Minimum: **7**" Maximum: **42**" (62" maximum with intermediate rail and 2 panels)

Width: Minimum: **5 5/8**" (Doors below 6 5/8" wide of 1 3/4" wide stiles) Maximum: **24**"

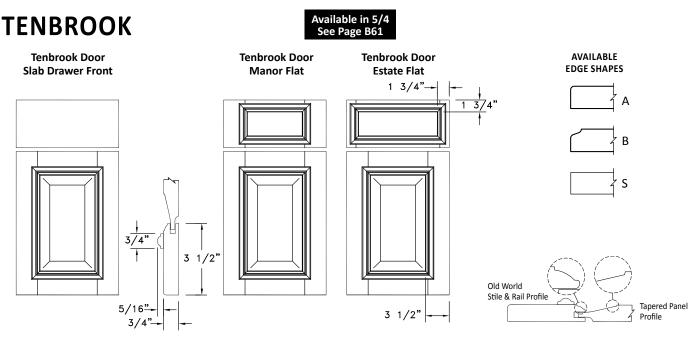
Door Drawer Front	Boothbay Slab
Overlay	Yes
Full Overlay	Yes
Inset (Flush or Beaded)	Yes
Edge Shapes	A or S
Radius Availability	N/A
Wood Species	All
Frame Door	Frame 1
Frame Mullion	N/A
Wainscot	Available as single panel width wainscot only

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Boothbay doors default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery, 3½" stiles and rails and an Old World profile. Applied Molding picture frames center panel. Solid wood center panel is 3/4" thick with a vertical grain and a tapered panel profile. *See Pages A18-A19 for drawer front construction.*

SIZING	LIMITAT	IONS
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Tenbrook Door:

Height: Minimum: 10 3/8"

Maximum: **42"** (62" maximum with intermediate rail and 2 panels)

Width: Minimum: 67/8" (Stile width reduced on doors less than 103/8" wide) Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: 41/2" Maximum: 24" Width: Minimum: **5 5/8"** Maximum: **42"** (Drawer fronts below 9 1/8" wide have smaller stiles)

Estate Flat Drawer Front:

Height: Minimum: 41/2" Maximum: 24" Width: Minimum: 5 5/8" Maximum: 42"

Door Drawer Front	Tenbrook Slab	Tenbrook Manor Flat	Tenbrook Estate Flat	
Overlay	Yes	Yes*	Yes*	
Full Overlay	Yes	Yes	Yes	
Inset (Flush or Beaded)	Yes (A or S Edge)	Yes* (A or S Edge)	Yes* (A or S Edge)	
Edge Shapes	A, B, S	A, B, S	A, B, S	
Radius Availability	N/A N/A N/A			
Wood Species	All except Paintable (MDF)			
Frame Door	Frame 1 Frame 1 Frame 1			
Frame Mullion	All Standard & Designer Mullion styles			
Wainscot	All wainscot configurations are available			

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension:

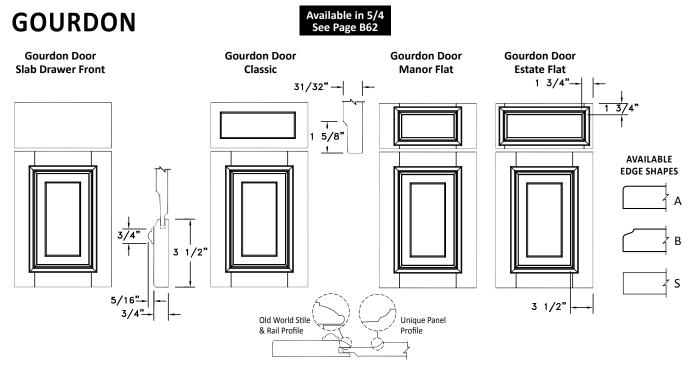
Tenbrook doors default to flat panel Doors below the flat panel minimum (5 5/8") default to Slab

Drawer fronts below the minimum dimension: Estate Flat drawer fronts default to Slab

Manor Flat drawer fronts default to Slab

Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

Updated 04/14



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery, 3½" stiles and rails and an Old World profile. Applied Molding picture frames center panel. Solid wood center panel is 3/4" thick with vertical grain and unique panel profile. *See Pages A18-A19 for drawer front construction.*

Maximum: 42" Overlay Yes (62" maximum with intermediate rail and 2 panels) Full Overlay Yes Width: Minimum: 6 7/8" Inset Yes	SIZING LIMITATIONS Gourdon Door: Height: Minimum: 10	' 8"	Door Drawer Front	Gourdon Slab
Width: Minimum: 6 7/8" Inset Yes	0	•	Overlay	Yes
(Ctile width reduced on doors loss than 10.2 /8" wide)	(62" maximum w	intermediate rail and 2 panels)	Full Overlay	Yes
	(Stile width reduced on doors less than 10 3/8" wide)		Inset (Flush or Beaded)	Yes (A or S Edge)
Maximum: 24" Classic Drawer Front: Hainbur 4.1/2" Kinimum: 4.1/2" Kinimum: 4.1/2"	Classic Drawer Front:		Edge Shapes	A, B, S

Height: Minimum: 4 1/2" Width: Minimum: 4 1/2" Maximum: 15 1/2" Maximum:42"

Manor Flat Drawer Front:

Height: Minimum: 4 1/2" Width: Minimum: 5 5/8" Maximum: 24" Maximum:42" (Drawer fronts below 9 1/8" wide have smaller stiles)

Estate Flat Drawer Front:

Height: Minimum: 41/2" Maximum: 24" Width: Minimum: 5 5/8" Maximum:42"

Gourdon Gourdon Gourdon ab Classic Manor Estate Flat Flat es Yes Yes* Yes* es Yes Yes Yes Yes* Yes* Yes es S Edge) (A Edge) (A or S Edge) (A or S Edge) Drw Front=Unique B, S A, B, S A, B, S Door=A Radius N/A N/A N/A N/A Availability Wood Species All except Paintable (MDF) Frame Door Frame 1 Frame 1 Frame 1 Frame 1 Frame Mullion All Standard & Designer Mullion styles All wainscot configurations are available Wainscot

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

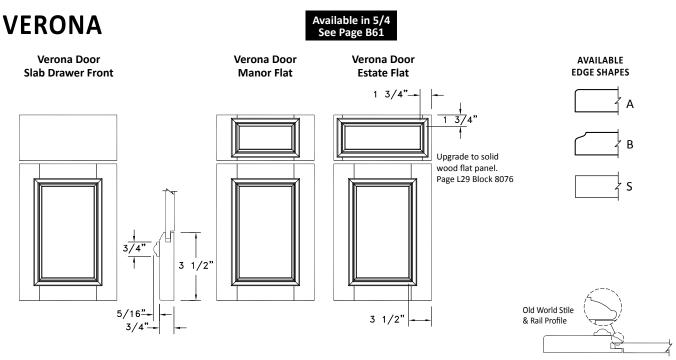
A door or drawer front that falls below the minimum dimension, automatically defaults to another construction

Doors below the minimum dimension:

Gourdon doors default to flat panel Doors below the flat panel minimum default to Slab

Drawer fronts below the minimum dimension:

Classic drawer fronts default to Slab Estate Flat drawer fronts default to Slab Manor Flat drawer fronts default to Slab



DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery, 3 1/2" stiles and rails and an Old World profile. Applied Molding picture frames center panel.Composite-core panel is 3/8" thick with vertical grain. See Pages A18-A19 for drawer front construction.

SIZING LIMITATIONS Verona Door:		Door Drawer Front	Verona Slab	Verona Manor Flat	Verona Estate Flat
Height: Minimum: 8"		Overlay	Yes	Yes*	Yes*
Maximum: 42 "	modiate rail and 2 papels)	Full Overlay	Yes	Yes	Yes
(62" maximum with intermediate rail and 2 panels) Width: Minimum: 5 5/8 " (Stile width reduced on doors less than 9 1/8" wide) Maximum: 24"		Inset (Flush or Beaded)	Yes (A or S Edge)	Yes* (A or S Edge)	Yes* (A or S Edge)
		Edge Shapes	A, B, S	A, B, S	A, B, S
		Radius Availability	N/A	N/A	N/A
Manor Flat Drawer Front:		Wood Species	All ex	cept Paintable ((MDF)
Height: Minimum: 41/2"	Width: Minimum: 71/8"	Frame Door	Frame 1	Frame 1	Frame 1
Maximum: 24 " Maximum: 42 " (Drawer fronts below 9 1/8" wide	Frame Mullion	All Standard & Designer Mullion styles			
have smaller stiles)		Wainscot	All wainsco	t configurations	are available
Estate Flat Drawer Front: Height: Minimum: 41/2 "	Width: Minimum: 55/8"	*Overlay and Inset styling			

Height: Minimum: 41/2 Maximum: 24"

Width: Minimum: 5 5/8 Maximum: 42"

Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, automatically defaults to another construction

Doors below the minimum dimension: Verona doors default to flat panel

Doors below the flat panel minimum default to Slab

Drawer fronts below the minimum dimension: Estate Flat drawer fronts default to Slab Manor Flat drawer fronts default to Slab

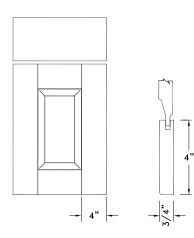
Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

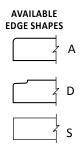
Updated 04/14

Door Styles FRESNO

Fresno Door

Slab Drawer Front





DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Center panel is 3/4" thick with vertical grain and Standard Hip profile options. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Fresno Door:

Height: Minimum: **10 3/4**" Maximum: **42**" (62" maximum with intermediate rail and 2 panels)

Width: Minimum: 6 1/4" (Doors below 10 3/4" wide have smaller stiles) Maximum: 24"

Door Drawer Front	Fresno Slab
Overlay	Yes*
Full Overlay	Yes
Inset (Flush or Beaded)	Yes*
Edge Shapes	A, D, S
Radius Availability	N/A
Wood Species	All
Frame Door	Frame 1
Frame Mullion	Standard Mullion Only
Wainscot	All wainscot configurations available

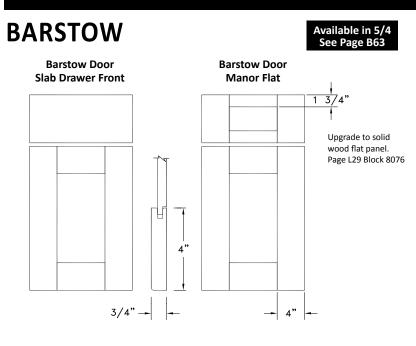
*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

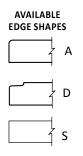
DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension: Fresno doors default to flat panel Doors below the flat panel minimum (5 5/8") default to Slab

Minimum cabinet opening height for Inset Styling is 10 15/16"





DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Composite-core plywood center panel is 3/8" thick with vertical grain. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Barstow Door:

Height: Minimum: **9"**

Maximum: **42**" (62" maximum with intermediate rail and 2 panels)

Width: Minimum: 5 5/8"

(Doors below 10 1/8" have smaller stiles) Maximum: **24**"

Manor Flat Drawer Front:

Height: Minimum: 4 1/2" Maximum: 24" Width: Minimum: 7 1/8" Maximum: 42" (Drawer fronts below 10 1/8"

wide have smaller stiles)

Door Drawer Front	Barstow Slab	Barstow Manor
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	Yes	Yes*
Edge Shapes	A, D, S	A, D, S
Radius Availability	N/A	N/A
Wood Species	All	All
Frame Door	Frame 1	Frame 1
Frame Mullion	Standard Mullion only	
Wainscot	All wainscot configurations available	

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

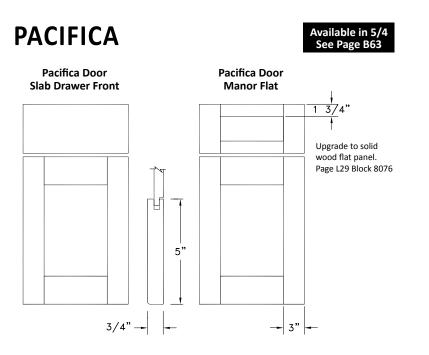
A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

Doors below the minimum dimension:

Barstow doors below the flat panel minimum default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

Minimum cabinet opening height for Inset Styling is 9 3/16"



AVAILABLE EDGE SHAPES

DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and sticking joinery. Center panel is 3/4" thick with vertical grain and Standard Hip profile options. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS

Pacifica Door:

Height: Minimum: **11"** Maximum: **42"** (62" maximum with intermediate rail and 2 panels)

Width: Minimum: **5 5/8**" (Doors below 8 1/8" have smaller stiles) Maximum: **24**"

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: **7 1/8"** Maximum: **42"** (Drawer fronts below 8 1/8" wide have smaller stiles)

Door Drawer Front	Pacifica Slab	Pacifica Manor Flat
Overlay	Yes	Yes*
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	Yes	Yes*
Edge Shapes	A, S	A, S
Radius Availability	N/A	N/A
Wood Species	All	All
Frame Door	Frame 1	Frame 1
Frame Mullion	Standard Mullion only	
Wainscot	All wainscot configurations available	

*Overlay and Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DEFAULT MINIMUMS:

A door or drawer front that falls below the minimum dimension, *automatically defaults* to another construction

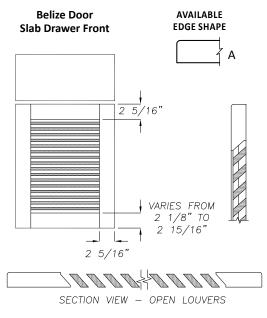
Doors below the minimum dimension:

Pacifica doors below the flat panel minimum default to Slab

Drawer fronts below the minimum dimension: Manor Flat drawer fronts default to Slab

Minimum cabinet opening height for Inset Styling is 11 3/16"

BELIZE (LOUVERED)



REQUIRES EXTENDED LEAD TIME

DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and stick joinery. Open louvers are 7/8" wide solid wood.

SIZING LIMITATIONS:

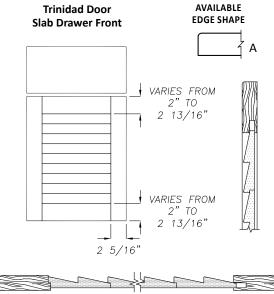
Belize Door:

- Height: Minimum: **7 1/2"** Maximum: **48"** (Doors over 48" have 2 panels)
- Width: Minimum: 7½" Maximum 24" (Doors over 26" wide have 2 panels)

Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

Door Drawer Front	Belize Slab
Overlay	Yes
Full Overlay	Yes
Inset (Flush or Beaded)	Yes
Edge Shapes	А
Radius Availability	N/A
Wood Species	Alder, Cherry, Hickory, Mahogany, Maple, Red Oak, Walnut
Frame Door	Use coordinating door style
Frame Mullion	Use coordinating door style
Wainscot	Use coordinating door style

TRINIDAD (LOUVERED)



SECTION VIEW - CLOSED LOUVERS

EXTENDED LEAD TIME DOOR CONSTRUCTION: 5-Piece door construction. 3/4" thick frame with cope and stick joinery. Closed louvers are 1 1/2" wide solid wood.

REQUIRES

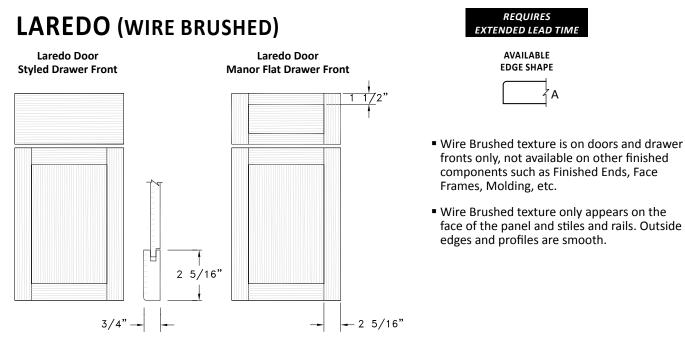
Trinidad Door: Height: Minimum: 7 1/2" Maximum: 48" (Doors over 48" have 2 panels)

SIZING LIMITATIONS:

Width: Minimum: 7½" Maximum 24" (Doors over 26" wide have 2 panels)

Doors above maximum recommended dimensions (or without an intermediate rail) may be accommodated but are not warranted.

Door Drawer Front	Trinidad Slab
Overlay	Yes
Full Overlay	Yes
Inset (Flush or Beaded)	Yes
Edge Shapes	А
Radius Availability	N/A
Wood Species	Alder, Cherry, Hickory Mahogany, Maple, Red Oak, Walnut
Frame Door	Use coordinating door style
Frame Mullion	Use coordinating door style
Wainscot	Use coordinating door style



DOOR CONSTRUCTION: 5-piece door construction, 3/4" thick frame with cope and stick joinery, solid wood center panel is 3/8" thick with vertical grain and Prairie profile. Wire Brushed with random removal of surface material from both door panel and stiles and rails. Softer materials from the face are removed within growth rings for a noticeably textured look and feel.

SIZING LIMITATIONS:

Laredo Door:

Height:	Minimum: 7 1/2 "
	Maximum: 42"
	(62" maximum iwth intermediate rails and 2 panels)
Width:	Minimum: 7 3/8 "

Maximum: 24"

Manor Flat Drawer Front:

Height: Minimum: **4 1/2**" Maximum: **24**" Width: Minimum: 7 3/8" Maximum: 42"

Door Drawer Front	Laredo Styled	Laredo Manor Flat
Overlay	Yes	Yes
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	N/A	N/A
Edge Shapes	А	А
Radius Availability	N/A	N/A
Wood Species	Cherry, Knotty Alder, Red Oak, Qtr Sawn White Oak Only	
Frame Door	Yes	Yes
Frame Mullion	N/A	N/A
Wainscot	Quote	Quote

А

В

С

S

Ζ

Cameron Door Slab Drawer Front Horizontal Grain Drawer Front Vertical Grain Door 3/4"

DOOR CONSTRUCTION: 1-Piece staved, solid wood door is 3/4" thick. See Pages A18-A19 for drawer front construction.

SIZING LIMITATIONS

Cameron Door::

Height:	Minimum: 3 3/4"
	Maximum: 62"
Width:	Minimum: 3 5/8"
	Maximum: 24"

Glaze finishes are not recommended with the Cameron door style.

Door Drawer Front	Cameron Slab	
Overlay	Yes	
Full Overlay	Yes	
Inset (Flush or Beaded)	Paintable (MDF) only A or S Edge Only	
Edge Shapes	A, B, C, S, Z	
Radius Availability	Door Only	
Wood Species	All	
Frame Door	Built with 2 1/4" stiles and rails with a Prairie profile.	
Frame Mullion	Built with 2 1/4" stiles and rails with a Bevel profile.	
Wainscot	Not Available	

Door Styles **WINSLOW** Winslow Door Winslow Door AVAILABLE Slab Drawer Front Styled Drawer Front EDGE SHAPE ↔ Horizontal Grain **‡** Vertical Grain **Drawer Front Drawer Front** WINSLOW UNIQUE □ ← Because of the decorative groove, cleats are installed on the back of each WINSLOW door to stabilize the door and minimize warping. h 3/4"

DOOR CONSTRUCTION: 1-Piece staved, solid wood door. 3/4" thick door has a decorative groove on center. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS:

Winslow Door:

Height:	Minimum:	3 3/4"
	Maximum:	62"
Width:	Minimum:	4"

Maximum: 24"

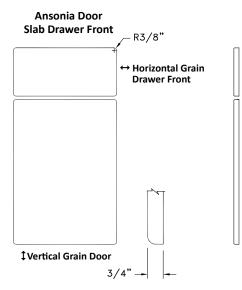
Styled Drawer Front: (Vertical Grain)

Height:	Minimum:	3 3/4"	Width: Minimum: 4"
	Maximum:	24"	Maximum: 24"

Styled drawer fronts are not available for cabinets over 24" wide due to expansion/contraction issues with solid wood panels and vertical grain. For applicable cabinets, 2 drawer fronts are applied on a full width drawer box.

Door Drawer Front	Winslow Slab	Winslow Styled
Overlay	Yes	Yes
Full Overlay	Yes	Yes
Inset (Flush or Beaded)	N/A	N/A
Edge Shapes	Unique	Unique
Radius Availability	N/A N/A	
Wood Species	All	All
Frame Door	Built with 2 1/4" stiles and rails with a Prairie profile	
Frame Mullion	Built with 2 1/4" stiles and rails with a Bevel profile	
Wainscot	N/A N/A	

ANSONIA



AVAILABLE EDGE SHAPE

DOOR CONSTRUCTION: 1-Piece staved, solid wood door. 3/4" thick door a radius edge shape and radius corners. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS:

Ansonia Door:

Height: Minimum: 3 3/4" Maximum: 62" Width: Minimum: 3 5/8 Maximum: 24"

Glaze finishes are not recommended with the Ansonia door style.

Door Drawer Front	Ansonia Slab	
Overlay	Yes	
Full Overlay	Yes	
Inset (Flush or Beaded)	N/A	
Edge Shapes	Z	
Radius Availability	N/A	
Wood Species	All	
Frame Door	Built with 2 1/4" stiles and rails with a Prairie profile	
Frame Mullion	Built with 2 1/4" stiles and rails with a Bevel profile	

Door Styles MONTEREY Monterey Door Styled Drawer Front



DOOR CONSTRUCTION: 3/4 thick MDF-Core with veneer on both faces and edgebanded. Doors and drawer fronts of individual cabinets have a vertical grain match. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS:

Monterey Door:

Height:	Minimum: 3 3/4"
	Maximum: 62"
Width:	Minimum: 3 5/8"
	Maximum: 24"

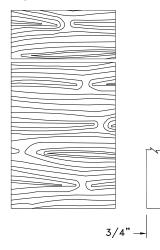
Glaze finishes are not recommended with the Monterey door style.

3/4" --

Door Drawer Front	Monterey Styled	
Overlay	Yes	
Full Overlay	Yes	
Inset (Flush or Beaded)	N/A	
Edge Shapes	Unique	
Radius Availability	N/A	
Wood Species	All	
Frame Door	Built with 2 1/4" stiles and rails with a Prairie profile	
Frame Mullion	Built with 2 1/4" stiles and rails with a Bevel profile	
Wainscot	N/A	

RIVERSIDE

Riverside Door Styled Drawer Front





DOOR CONSTRUCTION: 3/4" thick MDF-Core with veneer on both faces and edgebanded. Doors of individual butt door cabinets have horizontal grain match. Drawer fronts of individual butt door cabinets have horizontal grain match. *See Pages A18-A19 for drawer front construction.*

SIZING LIMITATIONS:

Riverside Door:

Height: Minimum: **3 3/4**" Maximum: **48**"

Width: Minimum: 3 5/8" Maximum: 24"

Doors over 48" up to the 62" maximum height are two doors butted together and hinged as one.

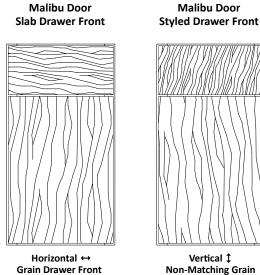
Only doors, drawer fronts and overlay fillers have horizontal grain. All other components are made according to standard grain direction specifications.

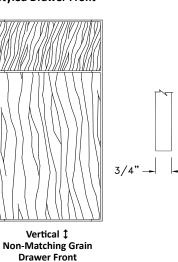
DESIGN TIP: Consider using side panels (page J17) to end cabinet runs.

Glaze finishes are not recommended with the Riverside door style.)

Door Drawer Front	Riverside Styled	
Overlay	Yes	
Full Overlay	Yes	
Inset (Flush or Beaded)	N/A	
Edge Shapes	Unique	
Radius Availability	N/A	
Wood Species	All	
Frame Door	Built with 2 1/4" stiles and rails with a Prairie profile	
Frame Mullion	Built with 2 1/4" stiles and rails with a Bevel profile	
Wainscot	N/A	

Door Styles **MALIBU**







MALIBU UNIQUE

DOOR CONSTRUCTION: 3/4" thick MDF-Core with veneer on both faces and edgebanded. Individual cabinets have a door and drawer front with a non-matching vertical grain or a vertical grain door with a horizontal grain drawer front. See Pages A18-A19 for drawer front construction.

SIZING LIMITATIONS:

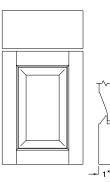
Malibu Door:

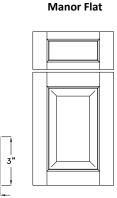
Height:	Minimum: 3 3/4"
	Maximum: 62"
Width:	Minimum: 3 5/8"
	Maximum: 24"

Glaze finishes are not recommended with the Malibu door style.

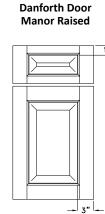
Door Drawer Front	Malibu Slab or Styled		
Overlay	Yes		
Full Overlay	Yes		
Inset (Flush or Beaded)	Yes (concealed hinge only)		
Edge Shapes	Unique		
Radius Availability	N/A		
Wood Species	All		
Frame Door	Built with 2 1/4" stiles and rails with a Prairie profile		
Frame Mullion	Built with 2 1/4" stiles and rails with a Bevel profile		
Wainscot	N/A		

DANFORTH (5/4)





Danforth Door



AVAILABLE IN 3/4 SEE PAGE B29

37

AVAILABLE

EDGE SHAPES

DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery, 3" stiles and rails and an Old World profile. Center panel is 3/4" thick with vertical grain and tapered panel profile. See Pages A18-A19 for drawer front construction.

See page B29 for Danforth door sizing limitations, default minimums and other availabilities.

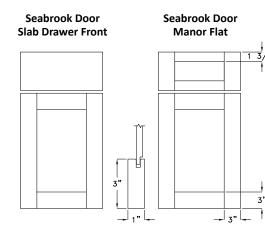
Door Drawer Front	Danforth Slab	Danforth Manor (Raised & Flat)	
5/4 Full Overlay Clip (3/4" face frame)	Yes	Yes	
5/4 Inset (Flush or Beaded) (5/4" face frame)	Yes	Yes*	
Edge Shapes	A or S	A or S	
Radius Availability	N/A	N/A	
Wood Species	All except Paintable (MDF)		
Frame Door	Frame 1	Frame 1	
Frame Mullion	All Standard & Designer Mullion styles		
Wainscot	All wainscot configurations available		

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*Inset styling presents drawer front sizing limitations. Please refer to page B29 for default information.

Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

SEABROOK (5/4)





AVAILABLE IN 3/4

SEE PAGE B30

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Door Drawer Front	Seabrook Slab	Seabrook Manor Flat
5/4 Full Overlay Clip (3/4" face frame)	Yes	Yes
5/4 Inset (Flush or Beaded) (5/4" face frame)	Yes	Yes*
Edge Shapes	A or S	A or S
Radius Availability	N/A	N/A
Wood Species	All except Paintable (MDF)	
Frame Door	Frame 1	Frame 1
Frame Mullion	All Standard and Designer Mullion styles	
Wainscot	All wainscot configurations available	

DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery and 3" stiles and rails. for default information. Composite-core plywood center panel is 3/8" thick with vertical

grain. See Pages A18-A19 for drawer front construction.

See page B30 for Seabrook door sizing limitations, default minimums and other availabilities.

See the General Information Hinge Section for more information on 5/4 doors. See page A51 for pricing.

*Inset styling presents drawer front sizing limitations. Please refer to page B30

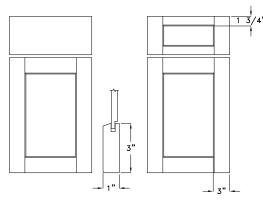
Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

Danforth Door Slab Drawer Front

CHELSEA (5/4)

Chelsea Door **Slab Drawer Front**





DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery and 3" stiles and rails. Composite-core plywood center panel is 3/8" thick with vertical grain. See Pages A18-A19 for drawer front construction.

See page B31 for Chelsea door sizing limitations, default minimums and other availabilities.

AVAILABLE IN 3/4 SEE PAGE B31

AVAILABLE

EDGE SHAPES

Door Drawer Front	Chelsea Slab	Chelsea Manor Flat
5/4 Full Overlay Clip (3/4" face frame)	Yes	Yes
5/4 Inset (Flush or Beaded) (5/4" face frame)	Yes	Yes*
Edge Shapes	A or S	A or S
Radius Availability	N/A	N/A
Wood Species	All except Paintable (MDF)	
Frame Door	Frame 1	Frame 1
Frame Mullion	All Standard and Designer Mullion styles	
Wainscot	All wainscot configurations are available	

*Inset styling presents drawer front sizing limitations. Please refer to page B31 for default information.

Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

AVAILABLE IN 3/4 **OXBORO** (5/4) SEE PAGE B32 AVAILABLE **Oxboro Door Oxboro Door Oxboro Door** EDGE SHAPES **Slab Drawer Front Estate Flat** Manor Flat 1 3/4" S Δ 3/4' 3 ___ <u>3</u>" |

DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery, 3" stiles and rails and an Old World profile. Composite-core panel is 3/8" thick with vertical grain. See Pages A18-A19 for drawer front construction.

See page B32 for Oxboro door sizing limitations, default minimums and other availabilities.

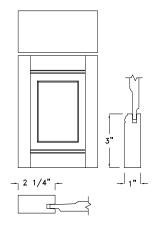
See the General Information Hinge Section for more information on 5/4 doors. See page A51 for pricing.

Door Drawer Front	Oxboro Slab	Oxboro Manor Flat	Oxboro Estate Flat
5/4 Full Overlay Clip (3/4" face frame)	Yes	Yes	Yes
5/4 Inset (Flush or Beaded) (5/4" face frame)	Yes	Yes*	Yes*
Edge Shapes	A or S	A or S	A or S
Radius Availability	N/A	N/A	N/A
Wood Species	All except Paintable (MDF)		
Frame Door	Frame 1	Frame 1	Frame 1
Frame Mullion	All Standard & Designer Mullion styles		
Wainscot	All wainscot configurations available		

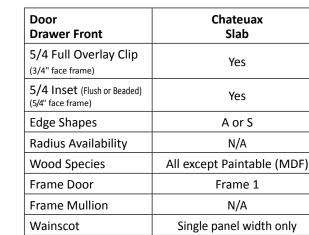
*Inset styling presents drawer front sizing limitations. Please refer to page B32 for default information.

CHATEAUX (5/4) Chateaux Door AVAILABLE

Slab Drawer Front







Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery. Center panel is 5/8" thick with a unique panel profile. *See Pages A18-A19 for drawer front construction.*

See page B41 for Chateaux door sizing limitations, default minimums and other availabilities.

EDGE SHAPES

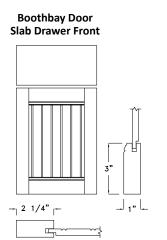
LAURENT (5/4)		AVAILABLE IN 3/4 SEE PAGE B42	
Laurent Door Slab Drawer Front	AVAILABLE EDGE SHAPES	Door Drawer Front	Laurent Slab
	A	5/4 Full Overlay Clip (3/4" face frame)	Yes
	S S	5/4 Inset (Flush or Beaded) (5/4" face frame)	Yes
		Edge Shapes	A or S
		Radius Availability	N/A
		Wood Species	All except Paintable (MDF)
		Frame Door	Frame 1
- <u>2 1/4"</u> - <u>1"</u> -		Frame Mullion	N/A
		Wainscot	Single panel width only
		Refer to the Door/Drawer From	nt Sizing Diagrams on pages A26-A33.

DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery. Center panel is 5/8" thick with a unique panel profile and decorative chamfer detail on stiles. *See Pages A18-A19 for drawer front construction.*

See page B42 for Laurent door sizing limitations, default minimums and other availabilities.

See the General Information Hinge Section for more information on 5/4 doors. See page A51 for pricing.

BOOTHBAY (5/4)



AVAILABLE EDGE SHAPES		
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AVAILABLE IN 3/4 SEE PAGE B43

Door Drawer Front	Boothbay Slab
5/4 Full Overlay Clip (3/4" face frame)	Yes
5/4 Inset (Flush or Beaded) (5/4" face frame)	Yes
Edge Shapes	A or S
Radius Availability	N/A
Wood Species	All except Paintable (MDF)
Frame Door	Frame 1
Frame Mullion	N/A
Wainscot	Single panel width only

Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery. Solid wood center panel is 3/8" thick and beaded every 1 3/4" on center. *See Pages A18-A19 for drawer front construction.*

See page B43 for Boothbay door sizing limitations, default minimums and other availabilities.

AVAILABLE IN 3/4 **TENBROOK** (5/4) SEE PAGE B44 Tenbrook Door Tenbrook Door Tenbrook Door AVAILABLE EDGE SHAPES **Slab Drawer Front Estate Flat** Manor Flat 1 3/4" S А Door Tenbrook Tenbrook Tenbrook **Estate Flat Drawer Front** Slab **Manor Flat** 5/4 Full Overlay Yes Yes Yes Clip (3/4" face frame) 5/4 Inset 3/4" Yes* Yes* (Flush or Beaded) Yes 1/2' (5/4" face frame) 3 1/2 **Edge Shapes** A or S A or S A or S 5/16' Radius N/A N/A N/A Availability **DOOR CONSTRUCTION:** 5-Piece door construction. 5/4" thick Wood Species All except Paintable (MDF)

DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery, 3½" stiles and rails and an Old World profile. Applied Molding picture frames center panel. Solid wood center panel is 3/4" thick with a vertical grain and a tapered panel profile. *See Pages A18-A19 for drawer front construction.*

See page B44 for Tenbrook door sizing limitations, default minimums and other availabilities.

*Inset styling presents drawer front sizing limitations.

Frame 1

Frame 1

All Standard & Designer Mullion styles

All wainscot configurations available

Frame Door

Wainscot

Frame Mullion

Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

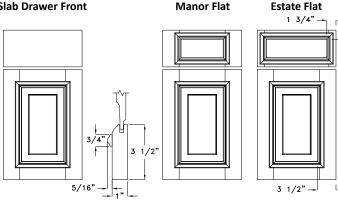
See the General Information Hinge Section for more information on 5/4 doors. See page A51 for pricing.

Frame 1

GOURDON (5/4)

Gourdon Door Slab Drawer Front

Gourdon Door Manor Flat



DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery, 3½" stiles and rails and an Old World profile. Applied Molding picture frames center panel. Solid wood center panel is 3/4" thick with a vertical grain and a unique panel profile. *See Pages A18-A19 for drawer front construction.*

See page B45 for Gourdon door sizing limitations, default minimums and other availabilities.

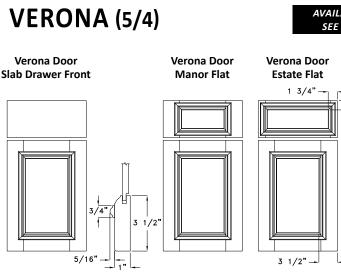
A S			
Door Drawer Front	Gourdon Slab	Gourdon Manor Flat	Gourdon Estate Flat
5/4 Full Overlay Clip (3/4" face frame)	Yes	Yes	Yes
5/4 Inset (Flush or Beaded) (5/4" face frame)	Yes	Yes*	Yes*
Edge Shapes	A or S	A or S	A or S
Radius Availability	N/A	N/A	N/A
Wood Species	All except Paintable (MDF)		(MDF)
Frame Door	Frame 1	Frame 1	Frame 1
	Door Drawer Front 5/4 Full Overlay Clip (3/4" face frame) 5/4 Inset (Flush or Beaded) (5/4" face frame) Edge Shapes Radius Availability Wood Species	Door Drawer FrontGourdon Slab5/4 Full Overlay Clip (3/4" face frame)Yes5/4 Inset (Flush or Beaded) (5/4" face frame)YesEdge ShapesA or SRadius AvailabilityN/AWood SpeciesAll exc	Door Drawer FrontGourdon SlabGourdon Manor Flat5/4 Full Overlay Clip (3/4" face frame)YesYes5/4 Inset (Flush or Beaded) (5/4" face frame)YesYes*Edge ShapesA or SA or SRadius AvailabilityN/AN/AWood SpeciesAll except Paintable

AVAILABLE EDGE SHAPES

*Inset styling present drawer front sizing limitations. Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

All Standard & Designer Mullion styles

All wainscot configurations available



DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery, 3½" stiles and rails and an Old World profile. Applied Molding picture frames center panel. Composite-core panel is 3/8" thick with vertical grain. *See Pages A18-A19 for drawer front construction.*

See page B46 for Verona door sizing limitations, default minimums and other availabilities.

See the General Information Hinge Section for more information on 5/4 doors. See page A51 for pricing.



Frame Mullion

Wainscot

AVAILABLE IN 3/4 SEE PAGE B45

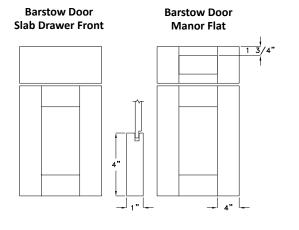
Gourdon Door



Door Drawer Front	Verona Slab	Verona Manor Flat	Verona Estate Flat
5/4 Full Overlay Clip (3/4" face frame)	Yes	Yes	Yes
5/4 Inset (Flush or Beaded) (5/4" face frame)	Yes	Yes*	Yes*
Edge Shapes	A or S	A or S	A or S
Radius Availability	N/A	N/A	N/A
Wood Species	All except Paintable (MDF)		(MDF)
Frame Door	Frame 1	Frame 1	Frame 1
Frame Mullion	All Standard & Designer Mullion styles		
Wainscot	All wainscot configurations available		

*Inset styling present drawer front sizing limitations.

BARSTOW (5/4)



AVAILABLE IN 3/4 SEE PAGE B48

AVAILABLE

EDGE SHAPES

Door Drawer Front	Barstow Slab	Barstow Manor Flat)
5/4 Full Overlay Clip (3/4" face frame)	Yes	Yes
5/4 Inset (Flush or Beaded) (5/4" face frame)	Yes	Yes*
Edge Shapes	A or S	A or S
Radius Availability	N/A	N/A
Wood Species	All except Pai	ntable (MDF)
Frame Door	Frame 1	Frame 1
Frame Mullion	Standard	Mullion
Wainscot		configurations ailable

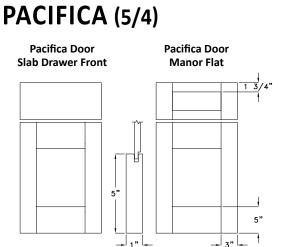
DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery. Composite-core plywood center panel is 3/8" thick with vertical grain. See Pages A18-A19 for drawer front construction.

See page B48 for Barstow door sizing limitations, default minimums and othe

	Wainscot	are available
*Inset styling presents drawer fro		ont sizing limitations. Please refer to page

B47 for default information.

Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.



AVAILABLE IN 3/4	
SEE PAGE B49	

Door Drawer Front	Pacifica Slab	Pacifica Manor Flat
5/4 Full Overlay Clip (3/4" face frame)	Yes	Yes
5/4 Inset (Flush or Beaded) (5/4" face frame)	Yes	Yes*
Edge Shapes	A or S	A or S
Radius Availability	N/A	N/A
Wood Species	All except Pai	ntable (MDF)
Frame Door	Frame 1	Frame 1
Frame Mullion	Standard M	ullion styles
Wainscot	All wainscot configuratio are available	

*Inset styling presents drawer front sizing limitations. Please refer to page

Refer to the Door/Drawer Front Sizing Diagrams on pages A26-A33.

B48 for default information.

DOOR CONSTRUCTION: 5-Piece door construction. 5/4" thick frame with cope and sticking joinery. Center panel is 3/4" thick with vertical grain and Standard Hip profile options. See Pages A18-A19 for drawer front construction.

See page B49 for Pacifica door sizing limitations, default minimums and other availabilities.

See the General Information Hinge Section for more information on 5/4 doors. See page A51 for pricing.

er availabilities.	

	AVAILABLE IN 3/4
	SEE PAGE B49
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AVAILABLE EDGE SHAPES

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