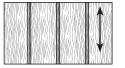
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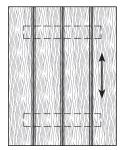
### **Contemporary**

## **Cabinet Doors & Drawer Fronts**

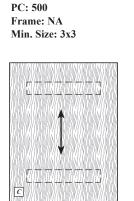




Style: 1050\* Drawer Front PC: 509 Frame: NA Min. Size: 5x4¾



Style: 1050 PC: 510 Frame: NA Min. Size: 6x4% Use PC509 if ordering without battens.



Style: 1270\*

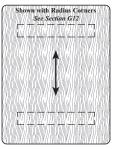
**Drawer Front** 

**C** 

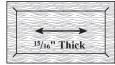
Style: 1270 PC: 501 Frame: NA Min. Size: 6x4<sup>3</sup>/<sub>8</sub> Use PC500 if ordering without battens.

(C)

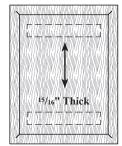




Style: 1270 PC: 501 Frame: NA Min. Size: 6x4¾ Use PC500 if ordering without battens.



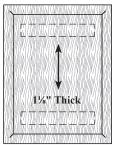
Style: 1271\* Drawer Front PC: 502 Frame: NA Min. Size: Sect. B15



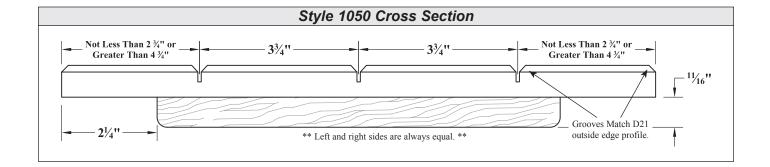
Style: 1271 PC: 503 Frame: NA Min. Size: Sect. B15 Use PCS02 if ordering without battens.



Style: 1272\* Drawer Front PC: 502 Frame: NA Min. Size: Sect. B15



Style: 1272 PC: 503 Frame: NA Min. Size: Sect. B15 Use PC502 if ordering without battens.



**For PRICING** See Section **B9** in our Wholesale Pricing Catalog.

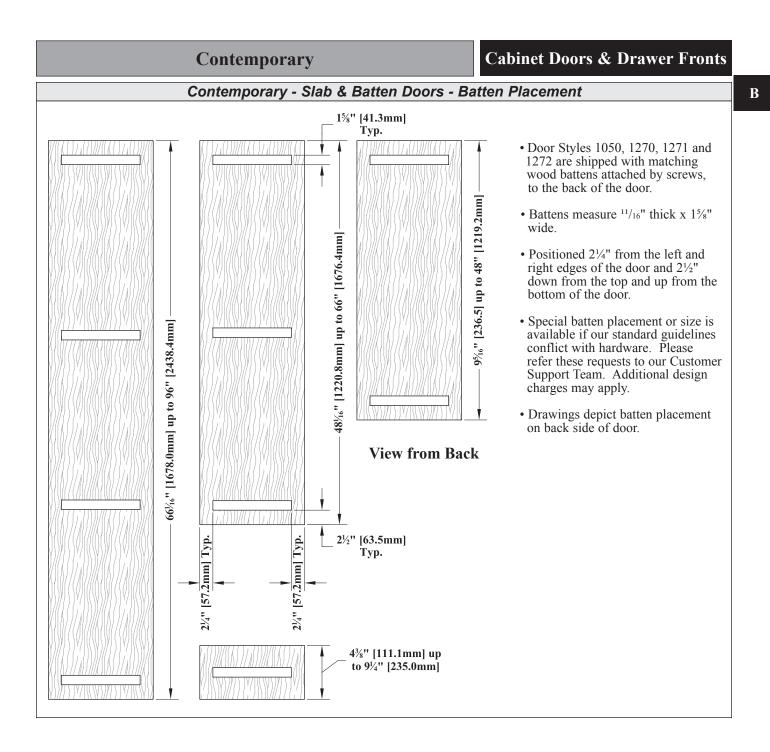


# Cabinet Doors & Drawer Fronts

## Contemporary

Slab & Batten Door Notes		
1)	Pricing	Please see Section B9 of the Wholesale Pricing Catalog.
2)	Raw MDF	The following "Contemporary" Slab & Batten door styles are available in Raw MDF: 1270, 1270*. See MDF-Raw in <i>Section B9</i> of the <b>Wholesale Pricing Catalog</b> for square foot pricing.
3)	Full Overlay or Inset Door Applications	Styles <b>1050</b> , <b>1270</b> , <b>1271</b> and <b>1272</b> <i><u>are not</u> recommended for applications with tight tolerances due to construction.</i>
4)	Style 1271	Doors and drawer fronts finish at <sup>15</sup> / <sub>16</sub> " thick.
		Only available with these RP Drawer Front Profiles: <b>318-25RP</b> , <b>319-10RP</b> , <b>320-32RP</b> , <b>321-32RP</b> , <b>328-32RP</b> & <b>329-19RP</b> . Please also specify the desired outside edge profile (ie: D7, D33, etc.). There is no additional charge to add an outside edge.
5)	Style 1272	Doors and drawer fronts finish at 1 <sup>1</sup> / <sub>8</sub> " thick.
		Can be ordered with any RP drawer front profile, with the <i>exception</i> of those listed in <b>3</b> ) above. Please also specify the desired outside edge profile (ie: <b>D7</b> , <b>D33</b> , etc.). There is no additional charge to add an outside edge.
6)	Battens	Dashed lines on drawings indicate the battens that are <i>attached to the back side</i> of the door.
		<b>Styles 1050, 1270, 1271 &amp; 1272</b> can be ordered without battens attached. Indicate " <i>No Battens</i> " in the <i>Special Instructions</i> on your order form. <b>Ordering doors without battens voids the warranty against warpage.</b>
		Battens are <i>not</i> glued to the doors, they are attached with screws. Holes in the battens are drilled oversized to allow for expansion and contraction. Battens that are requested to be shipped loose, will have the holes drilled (in the battens only) and screws will be included. <b>Ordering doors with battens shipped loose voids the warranty against warpage.</b>
7)	Warranty	Doors ordered without battens or with battens shipped loose will carry no warranty against warpage.
8)	Curved Products	The C indicates door styles available as Curved Products; these are constructed with <b>NO Battens</b> . See <i>Chapter D</i> for ordering guidelines.
9)	Grain Direction	Arrows $( \rightarrow )$ indicate standard grain direction; grain direction may be specified at <b>NO</b> additional cost.
		Maximum height for glued up solid wood Slab & Batten Doors or Drawer Fronts with horizontal grain is 32". Anything ordered over 32" will carry no warranty against warpage.
		If wanting a slab door or drawer front with horizontal grain over 32" high, we recommend using our Style 60 wood veneer doors with an MDF core (see <i>Section B10 &amp; B11</i> ).
10)	165° & 170° Hinges and Hinge Boring	Please note that our 165° long arm hinges, Series 200 shown in <i>Section I1</i> and the 170° long arm hinges shown in <i>Section I7</i> are <i>not compatible</i> with our standard batten placement shown on <i>page B9-3 (custom batten placement may be an option)</i> . Nor are they compatible with the standard hinge bore placement shown in <i>Section F1</i> .

► For PRICING ► See Section B9 in our Wholesale Pricing Catalog.



#### Continuous Grain (End Matched Pattern) - Solid Wood Doors & Drawer Fronts

- Upon request, WalzCraft will manufacture hardwood components using a Continuous Grain End Matched Pattern. Additional custom engineering charges will be applied. To inquire, please contact Customer Support.
- Drawings and order details may be e-mailed to: customersupport@WalzCraft.com
- Please see Section G16 for more information.

(C)

► For PRICING ► See Section **B9** in our Wholesale Pricing Catalog.

99.7% American Made