



Atlantic Wholesale
Doors & Millwork

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Interior Doors





Interior Doors

Moulded Stock Door Styles



2-Panel Square Top
HC Smooth
SC Smooth



2-Panel Round Top
HC Smooth
SC Smooth



2-Panel Round Top Plank
HC Smooth
SC Smooth



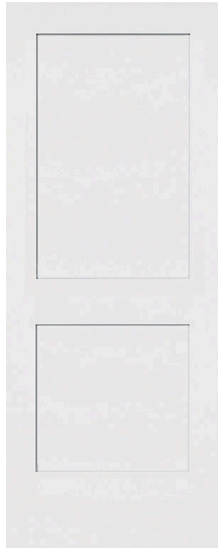
5-Panel
HC Smooth
SC Smooth



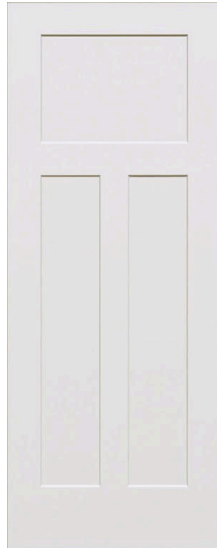
6-Panel
HC Textured
SC Textured



1-Panel Flat
HC Smooth
SC Smooth



2-Panel Flat
HC Smooth
SC Smooth



3-Panel Craftsman Flat
HC Smooth
SC Smooth



3-Panel Equal Flat
HC Smooth
SC Smooth



5-Panel Flat
HC Smooth
SC Smooth

WOOD DOORS: Special Order wood doors available in many different styles and wood species.

NOTE: Doors stock in 6/8 (80") height. Special order 7/0 (84") and 8/0 (96") heights available in most styles.
2/8 & 3/0, 20-Min Fire-Rated Doors are available in most styles.



Interior Doors

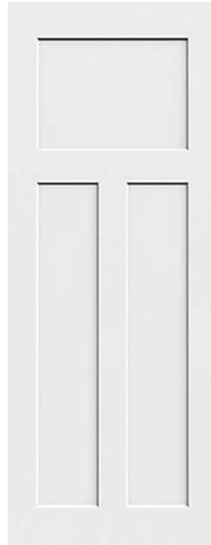
Stile & Rail, Glass, and Wood Door Styles



1-Panel Shaker
Primed



2-Panel Shaker
Primed



3-Panel Craftsman Shaker
Primed



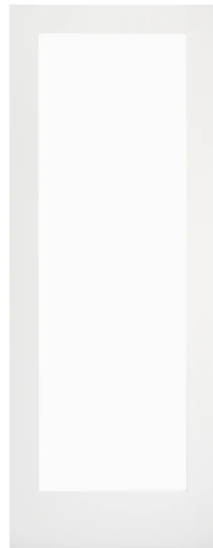
3-Panel Equal Shaker
Primed



5-Panel Shaker
Primed



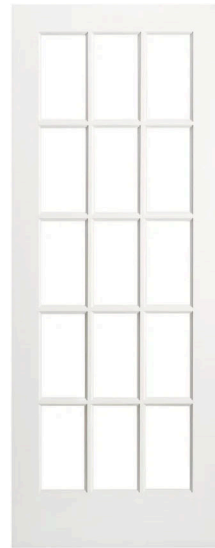
Full Louver
Primed



1-Lite
Primed



10-Lite
Primed



15-Lite
Primed



6-Panel
Pine

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Interior Doors

Stock Doors Sizes

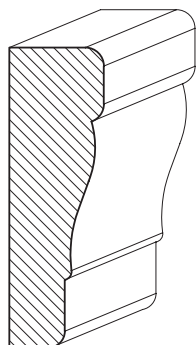
Moulded Door Style	1/2	1/4	1/6	1/8	1/10	2/0	2/2	2/4	2/6	2/8	2/10	3/0	20-Min 2/8 3/0	
HC 2-Panel Square Top			•	•		•		•	•	•	•	•		
SC 2-Panel Square Top			•	•		•		•	•	•	•	•	•	•
HC 2-Panel Round Top			•	•		•		•	•	•	•	•		
SC 2-Panel Round Top			•	•		•		•	•	•	•	•	•	•
HC 2-Panel Round Top Plank			•	•		•		•	•	•	•	•		
SC 2-Panel Round Top Plank			•	•		•		•	•	•	•	•	•	•
HC 5-Panel			•	•		•		•	•	•	•	•		
SC 5-Panel			•	•		•		•	•	•	•	•	•	•
HC 6-Panel			•	•		•		•	•	•	•	•		
SC 6-Panel			•	•		•		•	•	•	•	•	•	•
HC 1-Panel Flat			•	•		•		•	•	•	•	•		
SC 1-Panel Flat			•	•		•		•	•	•	•	•	•	•
HC 2-Panel Flat			•	•		•		•	•	•	•	•		
SC 2-Panel Flat			•	•		•		•	•	•	•	•	•	•
HC 3-Panel Craftsman Flat			•	•		•		•	•	•	•	•		
SC 3-Panel Craftsman Flat			•	•		•		•	•	•	•	•	•	•
HC 3-Panel Equal Flat			•	•		•		•	•	•	•	•		
SC 3-Panel Equal Flat			•	•		•		•	•	•	•	•	•	•
HC 5-Panel Flat			•	•		•		•	•	•	•	•		
SC 5-Panel Flat			•	•		•		•	•	•	•	•	•	•

Stile & Rail, Glass, and Wood Door Style	1/2	1/4	1/6	1/8	1/10	2/0	2/2	2/4	2/6	2/8	2/10	3/0	20-Min 2/8 3/0	
1-Panel Shaker			•			•		•	•	•		•	•	•
2-Panel Shaker			•			•		•	•	•		•	•	•
3-Panel Craftsman Shaker			•			•		•	•	•		•	•	•
3-Panel Equal Shaker			•			•		•	•	•		•	•	•
5-Panel Shaker			•			•		•	•	•		•	•	•
Full Louver								•	•	•	•	•		
1-Lite						•		•	•	•		•		
10-Lite						•			•	•				
15-Lite									•	•		•		
6-Panel Pine			•	•		•		•	•	•		•		
Flush Primed Hardboard						•		•	•					

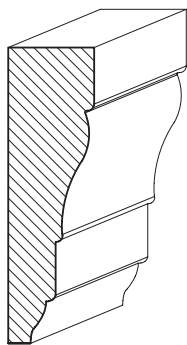


Interior Doors Door Options

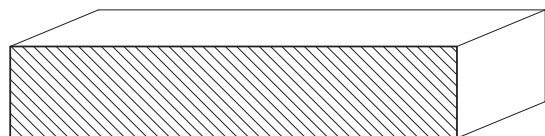
Casing Profiles and Sizes



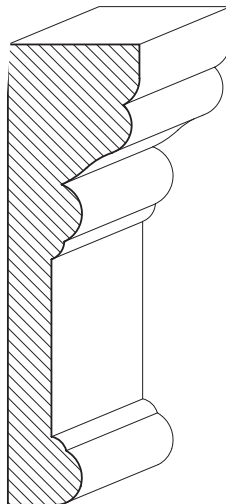
Primed FJ
AW356
2-1/4"



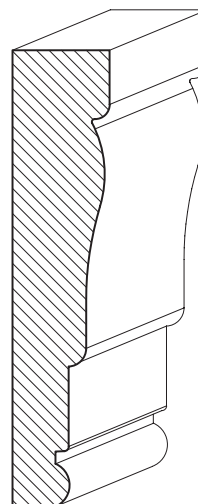
Primed FJ
AW366
2-1/4"



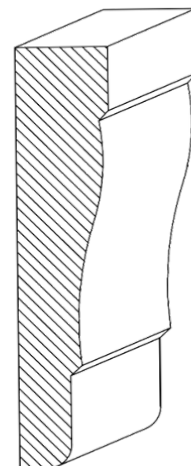
1x4 Primed FJ
3-1/2"



Primed FJ
AW254
3-1/2"



Primed FJ
AW445
3-1/2"



Primed FJ
AW444
3-1/4"

Hinge Types

Pre-Hung Door Options

Split jambs from 4-9/16" to 6-9/16"
in FJ primed

Flat jambs with applied stop from
4-5/8" to 6-7/8" in FJ primed



3.5" x 3.5" RADIUS
Shown in US3



3.5" x 3.5" SQUARE
Shown in US1D



4" x 4" RADIUS
Shown in US15



4" x 4" SQUARE
Shown in US10B

Hinge Finishes



US1D
Flat Black



US3
Bright Brass



US10B
Oil Rubbed Bronze



US15
Satin Nickel



US26
Bright Chrome



Interior Doors

Core Construction and Installation

MOLDED HOLLOW CORE

STILE

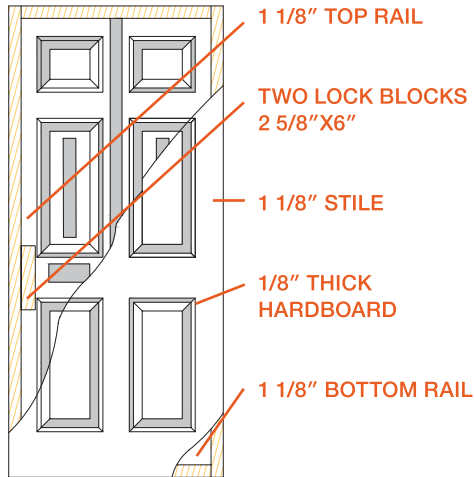
- 1 1/8"
- FW, Fibre Wood

RAIL

- 1 1/8", 2 3/8"
- FW, Fibre Wood

LOCK BLOCKS

- Flush; 16"x 2 5/8" on Center
- 6 Panel; 6"x 2 5/8" on Cross Rails
- Other Molded; 8"x 2 5/8"



Solid Core Doors

Answering the call for a sound-reducing interior door, solid core interior doors are built with a dense core to provide superior noise control. Solid core options are available in both 1-3/8" and 1-3/4" thicknesses.

Recommended Installation Instructions for Pre-Hung Doors

- The rough opening should be at least 1" wider and 1/2" higher than the outside dimensions of the new door frame unit.
- Ensure that the opening is level and plumb.
- Slide the new door unit into the rough opening bottom end first and tilt it into place. Position the door unit in the rough opening so the edges of the jambs are flush with the wallboard.
- Visually center the top jamb in the opening and making sure the hinge side jamb is plumb.
- Level the top jamb and tack it in place using two 4d finishing nails driven partway through the frame and into the header.
- Check the base of the frame to make sure it will fit with the finish flooring. If the finish floor has been installed, the jamb should fit snugly, but not so tight that it bows the frame. If the finish floor has not been installed, measure and mark each side of the frame from the sub floor 1/2" (depending on the thickness of the carpet and pad, tile, or wood floor) and 3/16" for vinyl floor covering. Note: if the thickness of the floor coverings in the adjoining rooms is different, mark and cut each side of the jambs accordingly to accommodate the materials. (i.e. vinyl in one room and tile the adjoining room).
- Holding a level along the hinge jamb, drive pairs of wood shims from opposite directions into the space between the jamb and the stud at each hinge point.
- Drive an 8d finishing nail through the jamb, shims, and partway into the stud at each hinge point. Check for plumb and adjust as necessary.
- Close door and drive an additional pair of shims in the space between the jamb and the stud at the lockset and then near the top and bottom of the jamb. Check the jamb for plumb.
- After ensuring that the frame is level and plumb, drive pairs of shims along the side and top jambs so they are spaced every 12". Make sure not to bow the jambs.
- Drive an 8d finishing nail through the jamb and each pair of shims into the stud.
- With a handsaw or utility knife, cut the shims just below the wall surface.
- Position the trim assembly without nailing it. Carefully measure and mark it to match the depth of the floor coverings as with the door frame.
- Remove, cut, and smooth the end cut with sandpaper. Reposition trim and tack in place with 4d finishing nails. Align the trim and nail in place every 16 inches with 4d finishing nails using a nail set to drive nails just below the surface of the wood.

Recommended Painting Instructions for Molded Panel Doors

- Apply top coat in the order as shown, starting with the beading around the panels ensuring to catch any runs, then coat the panels themselves with smooth strokes of the brush again following the grain of the wood.
- Next, paint the vertical stiles with smooth vertical strokes following the grain of the door.
- Then coat the horizontal rails using horizontal strokes with the brush.
- Now coat the vertical runs using smooth vertical strokes with the brush, ensuring to leave an even finish where the joints of the horizontal rails meet.
- Finally, coat the edges of the door (F) with smooth vertical strokes, ensuring to catch any runs or build ups of paint on the corners.
- Allow to dry and then rub down the door with fine sandpaper, wipe the door down with a clean cloth to remove any dust, and then apply the second coat in the same manner.

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