

DESCRIPTION

Molding doors are constructed from a single sheet of core material with a decorative top layer laminated to this core with heat, pressure and adhesive or resins. A molding frame is attached to the outside face of the door using PUR adhesive. Six molding profiles are available to select from.

CONSIDERATIONS

Regular cleaning should be performed with minimal amounts of fluids.

Hinges are visible from outside of out-swinging doors. Hinge fasteners are visible from the outside of in-swinging doors.

Wet area applications require appropriate selection of materials.

ADA guidelines should be considered and reviewed before laying out system.

Molding profile selection is required. Molding chart is located on website.

Molding is constructed of wood and will be finished to match door material. Sheen, texture and reflectivity may vary from door.

CONSTRUCTION

Door: cut from single sheet of material. Molding frame is bonded to door using PUR adhesive.

Size: doors are available in 24, 34 and 36 inch wide and 58, 72, and 84 inch tall.

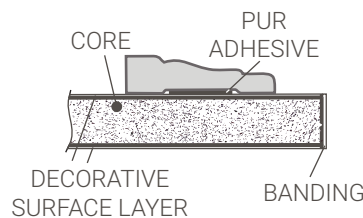
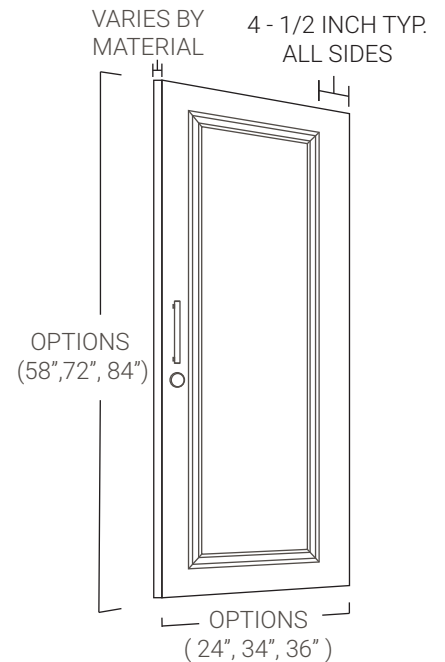
Molding: molding frame is placed 4 - 1/2" from visible edges of doors.

DIMENSIONS

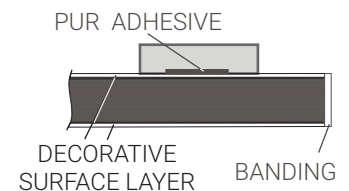
Door Thickness	inch	mm
High Pressure Laminate	1.25	32
Wood Veneer	1.25	32
Compact Laminate	.75	19

Available Door Width	
inch	mm
24	610
34	864
36	914

Available Door Height	
inch	mm
58	1473
72	1829
84	2134



WOOD CORE
BLAINE



COMPACT LAMINATE
BONNEVILLE

Molding Profile Size				
Profile Name	Width inch	Width mm	Height inch	Height mm
Blaine	5/8	16	2 - 1/2	63
Dalbogh	11/16	17	3	76
Miranda	7/8	22	1 - 5/8	41
Digby	5/8	16	1 - 9/16	40
Delta	5/8	16	1 - 1/8	29
Bonneville	1/2	13	2	51