## Product Specifications: BarnCraft® MDF Doors

**Doors built for the BarnCraft MDF Door Series** are included in our BarnCraft Sliding Doors & Hardware product catalog, and have the following specifications\*:

**Door Construction:** All MDF doors have a stile width of 5".

Carved doors (2nd row below), when primed or painted, consist of 3 sheets of MDF pressed into a  $1^{1}/2^{1}$  thick solid door. V-Grooved doors (1st row below), and Carved doors with 3D Laminate, consist of one  $1^{1}/8^{1}$  thick solid sheet of MDF.

**Door Material:** Heavy duty medium density fiber board.

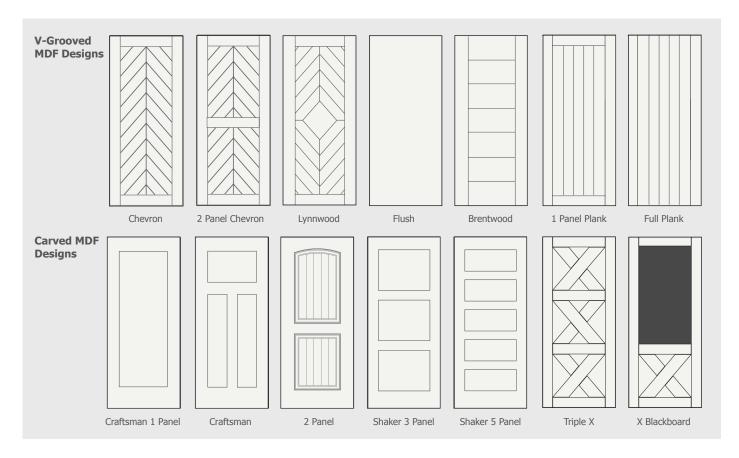
**Design Options:** See 14 designs pictured below. Design may be routed on 1 or both sides of the door.

**Finish Options:** White primed. Primer is not a smooth final finish. Sanding is required before applying paint.

Painted finish. Choose from any of 9 Palette Collection colors (See FiberCraft catalog pages 6-7).

Textured 3D Laminates. 19 options include wood grain, rock, gemstone, and brushed aluminum simulated textures

and appearances. All doors ordered with a 3D Laminate are 1  $^1\mbox{/}\mbox{8"}$  thick.



## **Available Stock Product Sizes:**

	Design Options	Width Options	Height Options
A	All MDF Designs	32", 36", 42", 48" wide	80", 84" ,96" height

## **Notes:**

- 1) Textured 3D Laminate doors include black "T" moulding applied to the 2 vertical edges of the door, while white primed or painted doors do not.
- 2) Doors are heavy. Installation should be done by at least two people.
- 3) For Blackboard doors, only real chalk should be used.
- 4) We do not recommend the Gage hardware for MDF doors. All other BarnCraft hardware models bolt through the door, providing more support for these heavy doors. If you do use the Gage hardware, be sure to drill the pilot hole to the correct depth, which is approximately 1/4" shorter than the length of the screw.