

MDF Door Solutions

Superior Double Refined MDF



What is MDF and Why Should You Select MDF Over Wood?

- MDF is medium density fiberboard, which is an engineered wood product created from recycled wood product
- We use double refined MDF, which is stronger and denser than standard MDF
- MDF offers the least amount of warping and its heavyweight material helps with sound control
- It provides a clean, polished edge and is smoother for painting
- MDF is a more cost effective option than wood
- MDF has a higher sound barrier than wood

Key Features	DISTINCTIVE DOOR SOLUTIONS	Sun Dor Classics
Offers a smoother surface for painting	✓	√
Genuine stile and rail construction	✓	√
Joints are coped and doweled to create a long lasting product	V	√
Continuous solid wood insert is installed on the hinge and strike sides with 7 points of contact for added strength	√	√
CNC machining on hinge pockets, jambs, etc.	V	√
Completely customizable profile options	√	
Custom layouts and flat dimensions	√	
Only semi-customizable profile options		1



Why Choose Upstate Door For Your MDF Needs?

Upstate Door vs. The Competitors

20 Key Features	Upstate Door	Stile & Rail Manufacturer #1	Stile & Rail Manufacturer #2	Molded Door Manufacturer
1. Double Refined MDF	✓	✓	✓	X
2. Engineered stiles available	1	\checkmark	X	X
3. Doors are doweled	✓	X	✓	X
4. Stiles and rails shaped individually	✓	✓	x	х
5. Exterior grade glue used on interior doors	✓	x	x	х
6. Solid wood inserts with 7 points of contact on the hinge and strike sides	1	x	х	x
7. Have the ability to convert MDF to a poplar door	1	✓	x	X
8. Ability to build stain grade units to match the MDF units	1	✓	x	х
9. Ability to build interior units to architecturally match the exterior units	1	✓	x	x
10. Ability to customize architectural detail with custom cutters	✓	x	x	x
11. Prefinishing options available	✓	X	X	X
12. Applied/raised moldings available	1	✓	✓	Х
13. Manufacturer uses CNC door machining	✓	x	x	Х
14. Manufacturer hangs the door on jambs	✓	x	✓	х
15. Manufacturer mills their own jambs	1	x	x	x
16. Manufacturer machines jambs with CNC router	1	x	x	х
17. Deal directly with the manufacturer	1	x	x	х
18. Knowledgeable experts internally to talk with	1	x	x	х
19. Manufacturer ships on their own trucks	1	x	x	х
20. Offers pickup in the event of a service issue	1	x	x	Х
TOTALS	20	7	4	0