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Item #5725, Whiteside MDF Door Panel Router Bit - Ogee \$92.53

Thank you for shopping with us!

Whiteside MDF Door Panel 1-1/2" Lg Dia, 1/2" Shank Router Bit - Ogee - is designed to give the illusion of raised panel door construction in MDF and solid panel doors. These bits, when used individually, produce a nice simple raised panel effect in one pass. Or use one of the " Panel" bits in conjunction with one of the " Stile" bits to create a more authentic raised panel reveal. Many different combinations are possible.

Although designed for production routing on solid door machines and CNC routers, the addition of a bearing to the shank will allow the hobbyist to cut a pattern by following an edge guide. The guide can be four strips clamped around the perimeter of the door. The top strip may be curved for an arched pattern. Follow the guide and rout both profiles. There's no need to move the guide for the second cut. A larger bearing on the panel bit takes care of the offset.

Use Bearing #[B24](#) for the Panel bits. Secure the bearings to the shank with a #[LC-1/2](#) Lock Collar. When making the second cut, match the depth setting of the first cut to obtain a pattern with a flat bottom—or vary the depth to add an extra distinctive " step" in the bottom of your reveal. Complete the door by adding a [door edge pattern](#) around the outside edge.



Stile & Pattern Combination Profiles:



SPECIFICATIONS

Manufacturer	Whiteside Machine
Large Diameter	1-1/2 in
Material	Natural woods, composites, hard plastics

SPECIFICATIONS

Overall Length	2 1/2 in
RPM	12,000-14,000
Shank	1/2 in
Style	Ogee