



INTERLOCKING FLUSH TRIM

With Replaceable Head



PART # WM150



PART # WM151

REPLACEABLE HEAD



PART # WM156



PART # WM157

UNIQUE INTERLOCKING HEAD DESIGN



Part #	Shank Dia.	Description
WM150	1/4"	Flush Trim Head W/ Arbor, Bearing, Dust Shield, Nut
WM151	1/4"	10° Bevel Head W/ Arbor, Bearing, Dust Shield, Nut
WM156	-	Flush Trim Head - 3 Pack
WM157	-	10° Bevel Head - 3 Pack
WM160	1/4"	Arbor & Nut Only

LAMINATE TRIM BITS

Two Flute
Ball Bearing



PART #2301

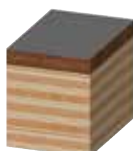


Part #	Degree Bevel	Large Dia.	Cutting Length	Bearing Number
1/4" SHANK				
2401	Flush	3/8"	1/2"	B1
2298	7°	9/16"	7/16"	B3
2300A	15°	5/8"	1/4"	B3
2301	25°	1"	9/16"	B3

COMBINATION FLUSH OR BEVEL LAMINATE TRIM



PART #2801



FLUSH TRIM



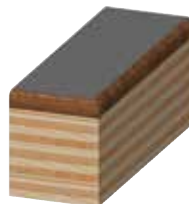
BEVEL

Part #	Cutting Dia.	Degree of Angle	Cutting Length	Overall Length
1/4" SHANK				
2800	7/16"	22.5°	1/2"	1-1/8"
2801	7/16"	22.5°	1/2"	1-7/8"

LAMINATE ROUNDOVER



PART #2630
ROUND BEARING



PART #2631
SQUARE BEARING

Eliminates Filing

Part #	Shank Dia.	Cutting Dia.	Radius	Cutting Length	Overall Length	Bearing
2630	1/4"	1/2"	1/16"	3/16"	1-5/8"	B3
2631	1/4"	1/2"	1/16"	3/16"	1-5/8"	B3SQ

LAMINATE FLUSH TRIMMERS - WITH

Euro Square Bearing

Here's a Square Deal! A quality Whiteside Trim Bit with the exclusive Euro Square Bearing. How does it work? The square bearing stops spinning as soon as it touches the workpiece. Then, the side of the square simply slides along the workpiece edge. Compare this to a regular bearing that rolls along the edge - building up more glue and residue with every revolution. Plus, the square is made from non-stick Teflon®, so it wipes clean easily, and it won't mark your workpiece. If you cut laminates, you need to try this bit.



PART # 2640



PART # B3SQ



PART # 2660



PART # B8SQ

Part #	Cutting Dia.	Cutting Length	Overall Length	Bearing Number
1/4" SHANK				
2640	1/2"	1/4"	1-5/8"	B3SQ
2650	3/4"	5/8"	2-1/4"	B8SQ
1/2" SHANK				
2660	3/4"	5/8"	2-1/4"	B8SQ

These bits are designed with a slight taper on the cutting diameter. This allows up or down adjustment to achieve an exact blend - even after resharpening.



PART # B3SQ



PART # B8SQ

Replace the standard 1/2" B3 bearing found on most of our Edge Form bits with the **B3SQ** square bearing if residue build-up on the bearing or marring of the workpiece is a problem.

Recommended for solid surface applications. **B3SQ** is a 1/2" square. **B8SQ** is a 3/4" square. Both are standard 3/16" inside diameter.