

2 Flute Roundover & Template Router Bits



Ideal for rounding sharp corners and softening edges of furniture. Add a decorative touch by increasing the depth of cut until the shoulder produces a clean corner on the material. By changing the bearing you can convert a roundover bit to a beading bit.

Corner Round

Part No.	Cutting Radius	Large Diameter	Shank Diameter	Carbide Height
RC612	1/16	5/8	1/4	1/2
RC613	1/8	3/4	1/4	1/2
RC614	3/16	7/8	1/4	1/2
RC615	1/4	1	1/4	1/2
RC618	5/16	1-1/8	1/4	9/16
RC621	3/8	1-1/4	1/4	5/8
RC624	1/2	1-1/2	1/4	3/4
RC625	3/16	7/8	1/2	1/2
RC627	1/4	1	1/2	13/16
RC629	5/16	1-1/8"	1/2	1/2
RC633	3/8	1-1/4	1/2	5/8
RC636	1/2	1-1/2	1/2	13/16
RC639	5/8	1-3/4	1/2	1
RC642	3/4	2	1/2	1
RC645	7/8	2-1/4	1/2	1-1/8
RC648	1	2-1/2	1/2	1-5/16
RC651	1-1/8	3	1/2	1-1/2
RC654	1-1/4	3-1/4	1/2	1-3/4
RC657	1-3/8	3-1/2	1/2	1-3/4
RC659	1-1/2	3-3/4	1/2	1-7/8

Replacement Bearings: Use a B3 Bearing for RC612 - RC648. Use a B4 Bearing for RC651 - RC659



Engineered with a bearing above the cutting flutes. Designed so that a template or jig can be placed on top of the workpiece. Allows easy visibility of the workpiece. Top bearing follows the template for accurate 1:1 duplication.

Top Bearing Template

Part No.	Cutting Diameter	Cut Edge Length	Shank Diameter	Overall Length
RC778	1/2	1/4	1/4	1-7/8
RC780	1/2	3/4	1/4	2-1/4
RC781	1/2	1	1/4	2-1/2
RC782	1-1/8	1-1/2	1/2	3-1/2

Use a B9 Bearing for Router Bits RC778 to RC782