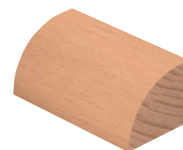


Corner Rounding 3D Bits with 2 Ball bearing Guides, 2 Flutes

Rounding over Bits also known as Ovolo (or ovolo) in architecture is a convex moulding that has a cross section in the form of a quarter circle or an ellipse. As the name suggests, the end result is a quarter-round shape given to the edge of the wood. We have developed two unique bits that will facilitate corner rounding the edges of stock that curves in two planes.



This is a very practical solution for routing chairs or any furniture that has multiple curves.

Tool no.	D	Shank	B	R	Length	Category
109R3D-3	1"	1/2"	5/16"	1/8"	3-13/16"	R
109R3D-6	1-7/16"	1/2"	13/32"	1/4"	3-29/32"	R



Ball Bearing
D=1/2"

BB-12



Ball Bearing
D=3/4"

BB-19B



Allen Screw

1930016



Lock Ring

1930770



Aluminum Ring
D=26mm

1926160



Aluminum Ring
D=32mm

1926170



Allen Key

1940200



Designed for rounding edges of stock that curves.

