

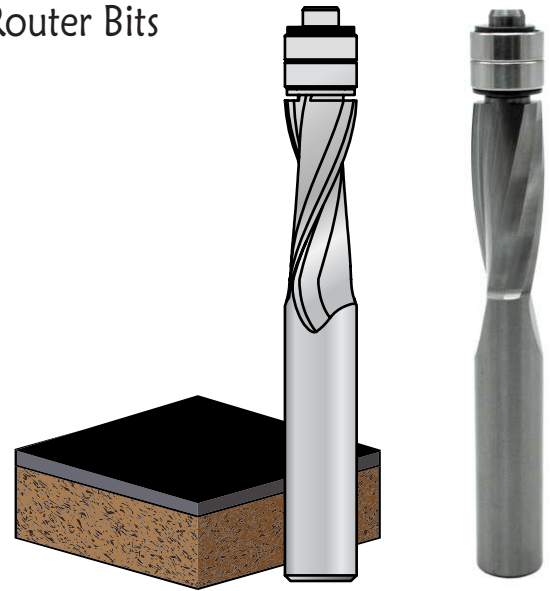


2 Flute Spiral - Upcut & Downcut Solid Carbide Router Bits with Ball Bearing Guides

Spiral bits have a cutting edge that is constantly in contact with the material.

The load on the work piece and the bit is constant, uniform and draws less power than the conventional straight bit.

As a result more stock can be removed and faster feed rates can be applied. The cut is a "peeling" action rather than a "chipping" action. Spiral bits perform best at higher feed rates in a straight line and require more hold-down pressure.



2 Flute Spiral - Upcut Solid Carbide Router Bits

For the ultimate, chip-free finish in laminate, melamine, solid surface and fragile veneers, and for template work of all kinds. The twin ball-bearing pilot enhances the stability of the tool.

Upcut spiral for optimum chip flow and improved finish on the bottom of the board. For use on routers with or without CNC control.

Tool no.	D	Shank	B	Length
SCB812	1/2"	1/2"	1 1/4"	4"
SCB812B	1/2"	1/2"	2"	5"

Replacement Parts:



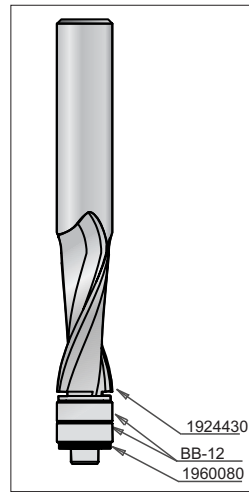
Ball Bearing
BB-12



Washer
1924430



Lock Ring
1960080



2 Flute Spiral - Downcut Solid Carbide Router Bits

For the ultimate, chip-free finish in laminate, melamine, solid surface and fragile veneers, and for template work of all kinds. The twin ball-bearing pilot enhances the stability of the tool.

The twin ball-bearing pilot enhances the stability of the tool.

Downcut for better clamping when machining small work pieces and improved finish on the top of the board. For use on routers with or without CNC control.

Tool no.	D	Shank	B	Length
SCB812DC	1/2"	1/2"	1 1/4"	4"
SCB812BDC	1/2"	1/2"	2"	5"

Replacement Parts:



Ball Bearing
BB-12



Washer
1924430



Lock Ring
1960080

