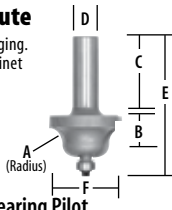


Edge Forming Bits (cont'd)

Roman Ogee - 2 Flute

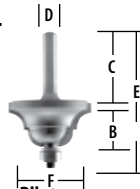
For decorative molding or edging. Popular for furniture and cabinet work.



Carbide-Tipped Ball Bearing Pilot

A	B	C	D	E	F	Part #
5/32	5/8	1-1/4	1/4	2-1/8	—	733123-2A
5/32	5/8	1-5/16	1/2	2-1/2	1	733279-A
1/4	7/8	1-1/4	1/4	2-1/4	—	733123-4A
1/4	7/8	1-5/16	1/2	2-5/8	1-3/8	733280-A

Double Roman Ogee - 2 Flute

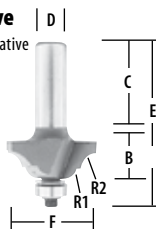


Carbide-Tipped Ball Bearing Pilot

A	B	C	D	E	F	Part #
1/4	7/8	15/16	1/4	2-1/4	1-3/8	733281-A

Classical Bead and Cove

Gives a classical beauty to decorative edging or molding cuts.

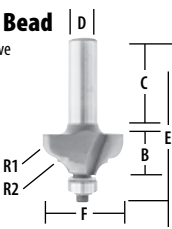


Carbide-Tipped Ball Bearing Pilot

R1	R2	B	C	D	E	F	Part #
13/64	5/16	1/2	1	1/4	2	1-1/4	733125-0A
15/64	7/32	5/8	1	1/4	2-1/8	1-1/2	733125-2A

Classical Cove and Bead

For a very attractive decorative edge or molding cut

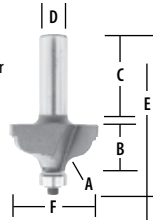


Carbide-Tipped Ball Bearing Pilot

R1	R2	B	C	D	E	F	Part #
5/32	5/32	1/2	1	1/4	2	1-1/8	733126-0A

Ogee with Fillet

Graceful ogee cut for decorative edging and molding cuts. Lower depth setting produces fillet for accent.

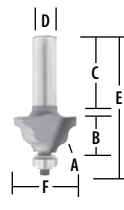


C.T. Ball Bearing Pilot

A	B	C	D	E	F	Part #
5/32	1/2	1	1/4	2-1/16	1-3/8	733125-4A

Wavy Edge

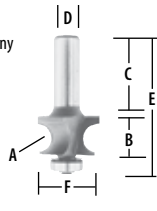
Continuously rounded steps for decorative edging and molding cuts. Resulting surfaces tend to remain dust free in usage.



A	B	C	D	E	F	Part #
5/32	11/16	1	1/4	2-1/4	1-1/4	733125-6A

Corner Bead

Attractive edge cut matches many older molding designs. Varying depth setting and more passes create different designs.

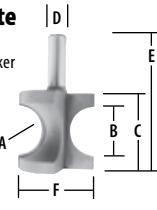


Carbide-Tipped Ball Bearing Pilot

A	B	C	D	E	F	Part #
1/8	9/16	1	1/4	2-1/8	7/8	733125-8A

Bull Nose Bit - 2 Flute

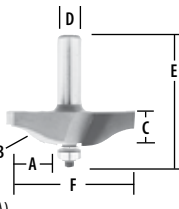
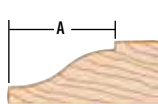
Routs full rounds on edge of workpiece. Can be used on thicker workpieces for full round nose with flats.



Carbide-Tipped MAX. RPM: 20,000

A	B	C	D	E	F	Part #
3/8	3/4	1-5/16	1/2	2-3/4	1-1/4	733295-A

Raised Panel Bit (Ogee) - 2 Flute



MAX RPM: 14,000 (733305-A)
MAX RPM: 20,000 (733303-A)

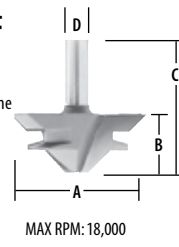
Carbide-Tipped Ball Bearing Pilot

A	B	C	D	E	F	Part #
1-1/16	3/4	5/8	1/2	2-1/2	2-5/8	733303-A
1-7/16	7/8	5/8	1/2	2-1/2	3-3/8	733305-A

Joinery/Slot Cutters (cont'd)

45° Lock Miter Bit

First piece is cut flat and the second is cut perpendicular to the first for a perfect fit. There is no need to realign the router depth, provided that the wood is centered to the cutting edge of the bit.



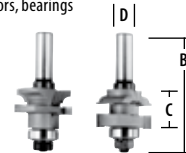
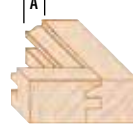
Carbide-Tipped MAX RPM: 18,000

A	B	C	D	Part #
2-11/16	7/8	2-5/8	1/2	733335-A

Joinery/Slot Cutters (cont'd)

2 pc. Ogee Stile and Rail

Includes two complete assemblies consisting of cutters, arbors, bearings

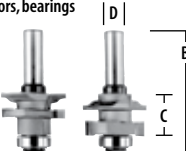
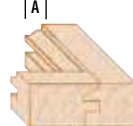


Carbide-Tipped Ball Bearing Pilot

A	B	C	D	Part #
3/8	3-5/16	1-1/16	1/2	733336-A

2 pc. Bead Stile and Rail

Includes two complete assemblies consisting of cutters, arbors, bearings

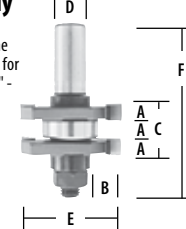
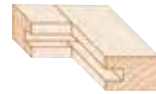


Carbide-Tipped Ball Bearing Pilot

A	B	C	D	Part #
3/8	3-5/16	1-1/16	1/2	733337-A

Reversible 2-Wing Tongue & Groove Assembly

Makes both tongue and groove cut by reversing the assembly. Shims included for perfect alignment for 1/2" - 3/4" material.

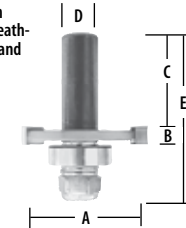
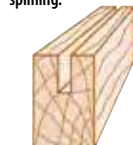


Carbide-Tipped Ball Bearing Pilot

A	B	C	D	E	F	Part #
1/4	3/8	3/4	1/2	1-5/8	3	733307-A

Slotting Cutting Assemblies - 3 Flute

1/2" depth of cut. Smooth cutting slotting bit for weather stripping, "T" molding and splining.



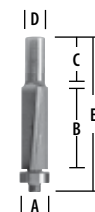
Carbide-Tipped Ball Bearing Pilot

A	B	C	D	E	Part #
1-7/8	5/32	1-1/4	1/4	2-1/8	733300-A
1-7/8	3/16	1-1/4	1/4	2-1/8	733126-5A
1-7/8	1/4	1-1/4	1/4	2-1/8	733126-6A

Laminate Trimming Bits

Supertrim™ Flush Trim

New upshear trim bits for exceptional speed and super-fine finish. Furnished with steel bearing.



Solid Carbide

A	B	C	D	E	Part #
3/4	1-1/2	1-1/4	1/2	3-7/8	733326-A

Laminate Trimming Bits

Flush Trimmer - Self-Piloting

For flush, square edges on plastic laminates. Small diameter allows intricate and close quarter cuts. No router guides are necessary.



Solid Carbide

A	B	C	D	E	Part #
1/4	1/4	1-1/16	1/4	1-1/2	733128-0A

Flush Trimmer - 2 Flute

For fast, smooth and accurate 90° flush trimming applications. Non marring ball bearing pilot.



Carbide-Tipped Ball Bearing Pilot

A	B	C	D	E	Part #
1/4	1/2	1	1/4	2-1/4	733128-1A
3/8	1/2	1	1/4	2-1/8	733128-7A
3/8	1	1-1/4	1/4	2-5/8	733128-8A
1/2	1/2	1-1/4	1/4	2-1/4	733128-9A
1/2	1	1-1/4	1/4	2-5/8	733129-0A
1/2	1	1-1/4	1/2	3-1/4	733129-1A
1/2	2	1-1/4	1/2	4-1/4	733274-A

Flush Trimmer - 3 Flute

For extra smooth flush 90° trimming and chatter free cuts.

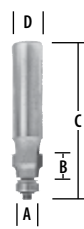
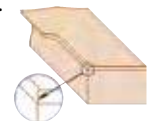


Carbide-Tipped Ball Bearing Pilot

A	B	C	D	E	Part #
1/2	1	1	1/4	2-5/8	733129-3A

No File™ Trimmer

Eliminates hand filing of laminates that normally follows trimming. These specially designed tools will flush trim the laminate and break the sharp edge all in one pass.



Carbide-Tipped Ball Bearing Pilot

A	B	C	D	Part #
1/2	3/8	1-7/8	1/4	733327-A

7° Bevel Trimmer - Self-Piloting

For 7° bevel edging on plastic laminates. Small diameter allows intricate and close quarter cuts. No router guides are necessary.



Solid Carbide

A	B	C	D	E	Part #
3/16	1/4	1-1/16	1/4	1-1/2	733128-2A