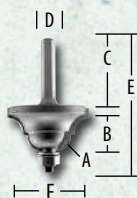


Edge Forming Bits (Continued)

Double Roman Ogee - 2 Flute



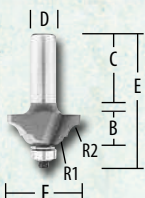
REPLACEMENT BEARING
NO. 733132-2A

Description	A	B	C	D	E	F	Part#
C.T. Ball Bearing Pilot	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.



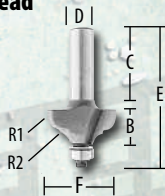
REPLACEMENT BEARING
NO. 733132-4A

Description	R1	R2	B	C	D	E	F	Part#
C.T. Ball Bearing Pilot	13/64	5/16	1/2	1	1/4	2	1-1/4	733125-0A
C.T. Ball Bearing Pilot	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.

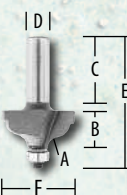
- 1 REPLACEMENT BEARING NO. 733132-4A
- 2 OPTIONAL 3/8" BEARING NO. 733132-2B



Description	R1	R2	B	C	D	E	F	Part#
C.T. Ball Bearing Pilot	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.

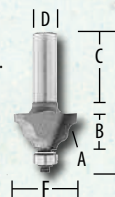


REPLACEMENT BEARING
NO. 733132-4A

Description	A	B	C	D	E	F	Part#
C.T. Ball Bearing Pilot	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.

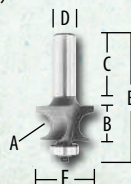


REPLACEMENT BEARING
NO. 733132-4A

Description	A	B	C	D	E	F	Part#
C.T. Ball Bearing Pilot	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.

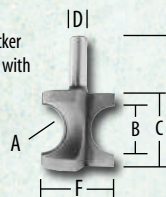


REPLACEMENT BEARING
NO. 733132-4A

Description	A	B	C	D	E	F	Part#
C.T. Ball Bearing Pilot	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.

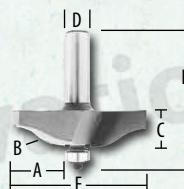


MAX. RPM:
1 20,000

Description	A	B	C	D	E	F	Part#
Carbide-Tipped 1	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)
REPLACEMENT BEARING
NO. 733132-4A

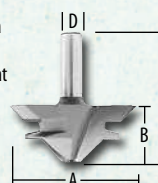


Description	A	B	C	D	E	F	Part#
C.T. Ball Bearing Pilot	1-1/16	3/4	5/8	1/2	2-1/2	2-5/8	733303-A
C.T. Ball Bearing Pilot	1-7/16	7/8	5/8	1/2	2-1/2	3-3/8	733305-A

Joinery/Slot Cutters

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 re-align the router depth, provided that the wood is centered to the cutting edge of the bit.



MAX RPM: 18,000

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