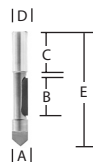


ELECTRIC POWER TOOLS

Panel Pilot

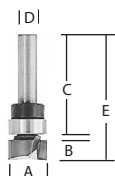
For fast door and window cutouts through covering sheets. Drill-thru pilot point allows fast plunging and acts as pilot for guiding on framing after panels have been mounted.



Type	A	B	C	D	E	Part#
Carbide Tipped	1/4	3/4	1	1/4	2-1/2	733030-2A
Carbide Tipped	1/2	1-1/8	1-1/2	1/2	3-1/2	733030-6A

Top Bearing Straight - 2 Flute

For cutting grooves, dados and rabbets where template is on top of the workpiece. Cuts flush with bearing to give exact duplication of template.

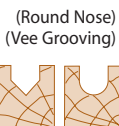
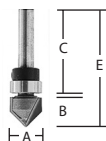


REPLACEMENT BALL BEARING
NO. 733132-5A

Type	A	B	C	D	E	Part#
Carbide Tipped	1/2	1/2	1	1/4	1-5/8	733325-A
Carbide Tipped	1/2	1	1-1/4	1/4	2	733012-1A
Carbide Tipped	5/8	1	7/8	1/4	2-1/8	7333258-A
Carbide Tipped	3/4	1	13/16	1/4	2-1/4	733259-A
Carbide Tipped	1	1	1-1/8	3/8	2-3/4	733260-A

Top Bearing Round Nose & Vee Grooving - 2 Flute

For cutting decorative grooves where template is on top of the workpiece. Gives exact duplication of template.

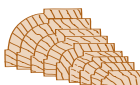
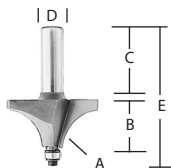


REPLACEMENT BALL BEARING
NO. 733132-5A

Type	A	B	C	D	E	Part#
Carbide Tipped	1/2	1/2	1-1/2	1/4	2	733013-1A
Carbide Tipped	1/2	1/2	1-1/2	1/4	2	733014-1A

Beading

For decorative molding or edging. Rounds corners and produces small edge beads. Shallower depth setting eliminates top edge bead.

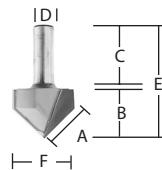


REPLACEMENT BEARING
NO. 733132-2B

Type	A	B	C	D	E	Part#
C.T. Ball Bearing Pilot	3/16	3/8	1-1/4	1/4	1-3/4	733121-4A
C.T. Ball Bearing Pilot	1/4	1/2	1-1/4	1/4	1-3/4	733121-6A
C.T. Ball Bearing Pilot	5/16	1/2	1-1/4	1/4	1-7/8	733121-8A
C.T. Ball Bearing Pilot	3/8	5/8	1-1/4	1/4	1-7/8	733122-0A
C.T. Ball Bearing Pilot	1/2	3/4	1-1/4	1/4	2	733122-2A

Vee Grooving

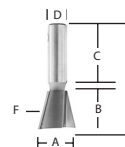
For sign lettering, decorative work, plank simulation on panels, and cabinet door grooving. Recommended maximum depth of cut is not greater than half of the cutting diameter, F.



Type	A	B	C	D	E	F	Part#
Carbide Tipped	1/4	1/2	1-3/16	1/4	1-3/4	3/8	733009-2A
Carbide Tipped	7/16	3/4	1-5/16	1/4	1-7/8	5/8	733009-4A
Carbide Tipped	9/16	7/8	1	1/4	2	7/8	733009-5A

Dovetail

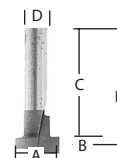
For smooth dovetail joints and drawer fingers



Type	A	B	C	D	E	Degree	Part#
Carbide Tipped	9-16"	25/64"	1-49/64"	1/4"	2-5/32"	35°	793372-7
	9-16"	25/64"	1-49/64"	1/4"	2-5/32"	35°	793373-5
	9-16"	9/16"	1-19/32"	1/4"	2-5/32"	23°	793374-3
	1/2"	1/2"	1-3/8"	1/2"	2-1/8"	14°	733265-A

Keyhole Slot

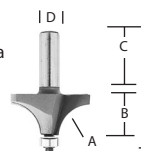
Plunge cut followed by a side movement of router produces the slot for screw and nail heads for mounting picture frames, plaques.



Type	A	B	C	D	E	Part#
Carbide Tipped	3/8	3/8	1	1/4	1-1/2	733010-1A

Corner Rounding

For smooth decorative edge rounding or molding. Lower depth setting produces a rounded corner with a decorative bead.



REPLACEMENT BEARING
NO. 733132-4A NO. 733132-2A

Type	A	B	C	D	E	Lrg. Diam.	Part#
C.T. Ball Bearing Pilot	1/8	1/2	1-1/4	1/4	2-1/4	—	733120-1A
C.T. Ball Bearing Pilot	3/16	3/8	1-1/4	1/4	1-3/4	—	733120-0A
C.T. Ball Bearing Pilot	1/4	1/2	1-1/4	1/4	1-3/4	—	733120-2A
C.T. Ball Bearing Pilot *	1/4	1/2	1-5/16	1/2	2-1/8	1	733291-A
C.T. Ball Bearing Pilot	5/16	1/2	1-1/4	1/4	1-7/8	—	733120-4A
C.T. Ball Bearing Pilot	3/8	5/8	1-1/4	1/4	1-7/8	—	733120-6A
C.T. Ball Bearing Pilot	1/2	3/4	1-1/4	1/4	2	—	733120-8A
C.T. Ball Bearing Pilot	3/8	5/8	1-1/2	1/2	2-1/4	—	733121-0A
C.T. Ball Bearing Pilot	1/2	3/4	1-1/2	1/2	2-3/8	—	733121-2A
1. C.T. Ball Bearing Pilot *	5/8	7/8	1-5/16	1/2	2-3/8	1-3/4	733292-A
2. C.T. Ball Bearing Pilot *	3/4	1	1-5/16	1/2	2-3/8	2	733293-A
3. C.T. Ball Bearing Pilot *	1	1-1/4	1-3/8	1/2	3-3/16	2-1/2	733329-A

MAX. RPM:
1-14,000
2-14,000
3-12,000