



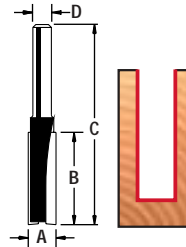
- Carbide And Carbide Tipped For Long Life
- Precision Ground For Fast Accurate Cuts
- Choice Of 1/4" And 1/2" Shanks
- Superior Precision, Fastest Feed And Long Life
- Cuts All Composition Material, Plywood, Hardwood And Soft Wood

# HEAVY-DUTY ROUTER BITS

## STRAIGHT BITS-TWO FLUTE

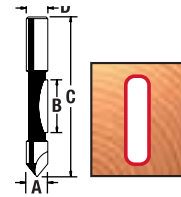


Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D
48-23-7040	1/16"	1/4"	1-5/8"	1/4"
48-23-7045	1/8"	3/8"	1-3/4"	1/4"
48-23-7050	3/16"	1/2"	2"	1/4"
48-23-7055	1/4"	3/4"	2-1/4"	1/4"
48-23-7056	1/4"	1"	2-1/2"	1/4"
48-23-7057	1/4"	1"	2-7/8"	1/4"
48-23-7065	5/16"	1"	2-1/2"	1/4"
48-23-7070	3/8"	1"	2-1/2"	1/4"
48-23-7075	3/8"	1-1/4"	2-11/16"	1/4"
48-23-7080	1/2"	1"	2-1/8"	1/4"
48-23-7085	9/16"	3/4"	2-1/8"	1/4"
48-23-7100	3/4"	3/4"	2-1/8"	1/4"
48-23-7105	1/4"	3/4"	2-3/8"	1/2"
48-23-7110	1/4"	7/8"	2-7/8"	1/2"
48-23-7115	5/16"	1"	2-3/4"	1/2"
48-23-7135	3/8"	1"	2-5/8"	1/2"
48-23-7137	3/8"	1-1/4"	2-7/8"	1/2"
48-23-7140	1/2"	1"	2-5/8"	1/2"
48-23-7141	1/2"	1-1/4"	2-7/8"	1/2"
48-23-7142	1/2"	1-1/2"	3-1/8"	1/2"
48-23-7143	1/2"	2"	4-1/8"	1/2"
48-23-7144	1/2"	2-1/2"	4-3/8"	1/2"
48-23-7145	3/4"	1"	2-1/2"	1/2"
48-23-7150	3/4"	1-1/4"	3"	1/2"
48-23-7160	1"	1-1/4"	3"	1/2"



### Straight Bits-Two Flute

- Hook angle design for precise, clean cuts. Relief designed for fast plunging.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.



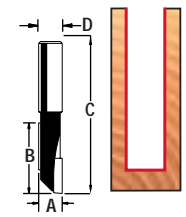
### Pilot Panel Bits

- Self-starting drill-through point with pilot acts as a guide for template work.
- Use on portable routers for template work.

## PILOT PANEL BITS (ONE AND TWO FLUTE) WITH DRILL POINTS

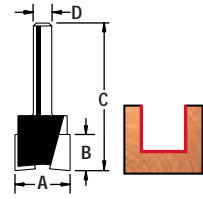


Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	No. of Flutes
48-23-6001	1/4"	3/4"	2-1/4"	1/4"	1"
48-23-6021	3/8"	1"	3"	1/4"	2"
48-23-6041	1/2"	1-1/4"	3-3/4"	1/2"	2"



### Stagger Bits-One Flute

- Combines balance of double fluted bit with speed and versatility of single flute bit.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.



### Mortising Bits

- Deep center gullet provides maximum material removal.
- Use with templates for setting butt hinges.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.

## STAGGER BITS-ONE FLUTE (SOLID CARBIDE)

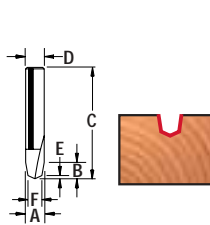


Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D
48-23-8075	1/2"	2-1/8"	4"	1/2"

## MORTISING BITS

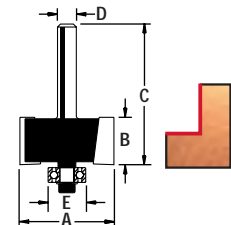


Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D
48-23-6101	1/2"	1/2"	2"	1/4"
48-23-6105	5/8"	1/2"	2"	1/4"
48-23-6110	3/4"	1/2"	2"	1/4"
48-23-6115	1-1/4"	1/2"	2-1/8"	1/4"
48-23-6120	1-1/4"	1/2"	2-3/8"	1/2"



### "V" Veining Bits

- Solid micrograin carbide extends cutting life.
- Creates double "V" groove to accent furniture, cabinet doors, and millwork.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.



### Rabbeting Bits

- Creates smooth, precise cuts on both surfaces of rabbet.
- Bits cut 3/8" rabbet.
- Use on hand-held and table-mounted routers.

## "V" VEINING BITS (SOLID CARBIDE)



Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Minor Height E	Small Dia. F
48-23-7295	1/4"	7/32"	1-1/2"	1/4"	3/64"	3/16"

## RABBETING BITS



Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Bearing Dia. E
48-23-6401	1-1/4"	1/2"	2"	1/4"	1/2"
48-23-6441	1-1/4"	1/2"	2-1/4"	1/2"	1/2"

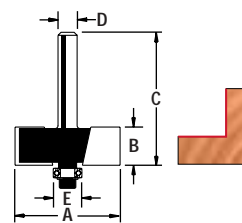
Replacement Bearing 49-54-0120

## MULTI-RABBETING BITS



Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Rabbeting Depths E
48-23-6125	1-3/8"	1/2"	2-1/4"	1/4"	Flush, 1/8", 1/4", 5/16", 3/8", 7/16", 1/2"
48-23-6130	1-3/8"	1/2"	2-1/4"	1/2"	Flush, 1/8", 1/4", 5/16", 3/8", 7/16", 1/2"

Replacement Bearing Set Kit 49-54-0130



### Multi-Rabbeting Bits

- Bearings included to cut rabbets of varying depths.
- Creates smooth, precise cuts on both surfaces of rabbet.
- Can be used as flush trimming bit.
- Wrench included for bearing changes.
- Use on hand-held and table-mounted routers.

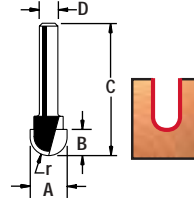


- Carbide And Carbide Tipped For Long Life
- Precision Ground For Fast Accurate Cuts
- Choice Of 1/4" And 1/2" Shanks
- Superior Precision, Fastest Feed And Long Life
- Cuts All Composition Material, Plywood, Hardwood And Soft Wood

# HEAVY-DUTY ROUTER BITS

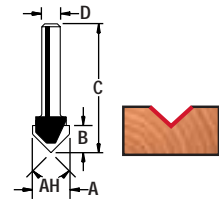
## ROUND NOSE BITS

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Radius r
48-23-7600	1/4"	3/8"	2"	1/4"	1/8"
48-23-7605	3/8"	3/8"	1-13/16"	1/4"	3/16"
48-23-7610	1/2"	3/8"	1-13/16"	1/4"	1/4"
48-23-7630	3/4"	7/16"	2"	1/4"	3/8"
48-23-7640	1/2"	1-1/8"	2-13/16"	1/2"	1/4"
48-23-7650	1"	1-1/4"	2-13/16"	1/2"	1/2"



Round Nose Bits

- Provides a precise, clean radius groove.
- Creates several styles of fluted millwork.
- Makes signs or cutting decorative designs in cabinet doors.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.



V-Grooving Bits

- Cut deep or shallow "V" grooves.
- Makes signs and adding decorative accents to furniture and plaques.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.

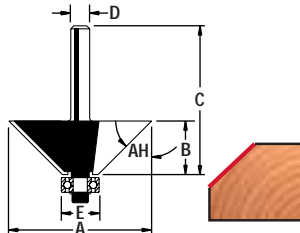
## V-GROOVING BITS

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Angle AH
48-23-7310	3/8"	5/16"	1-3/4"	1/4"	90°
48-23-7315	1/2"	7/16"	1-3/4"	1/4"	90°
48-23-7320	3/4"	1/2"	2-1/4"	1/2"	90°

## CHAMFER BITS

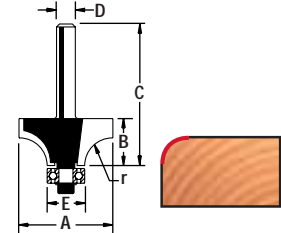
Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Bearing Dia. E	Angle AH
48-23-7200	1-1/2"	1/2"	2-3/16"	1/4"	1/2"	45°
48-23-7240	1-3/4"	5/8"	2-9/16"	1/2"	1/2"	45°

Replacement Bearing 49-54-0120



Chamfer Bits

- Creates a uniform chamfer on the edge of any workpiece.
- Adjusts chamfer size by changing the height of the bit.
- Use on hand-held and table-mounted routers.



Rounding Over Bits

- Softens furniture edges with smooth round corner.
- Shear angle provides a clean, smooth cut.
- Use on hand-held and table-mounted routers.

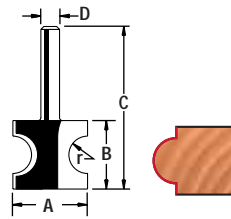
## ROUNDING OVER BITS

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Bearing Dia. E	Radius r
48-23-7400	5/8"	1/2"	2-3/16"	1/4"	1/2"	1/16"
48-23-7405	3/4"	1/2"	2-3/16"	1/4"	1/2"	1/8"
48-23-7408	7/8"	1/2"	2-3/16"	1/4"	1/2"	3/16"
48-23-7410	1"	1/2"	2-3/16"	1/4"	1/2"	1/4"
48-23-7420	1-1/8"	1/2"	2-3/16"	1/4"	1/2"	5/16"
48-23-7430	1-1/4"	5/8"	2-3/16"	1/4"	1/2"	3/8"
48-23-7435	1-1/2"	3/4"	2-1/2"	1/4"	1/2"	1/2"
48-23-7440	1"	1/2"	2-1/2"	1/2"	1/2"	1/4"
48-23-7445	1-1/4"	5/8"	2-5/8"	1/2"	1/2"	3/8"
48-23-7450	1-1/2"	3/4"	2-3/4"	1/2"	1/2"	1/2"
48-23-7455	1-3/4"	7/8"	2-7/8"	1/2"	1/2"	5/8"
48-23-7460	2"	1"	2-7/8"	1/2"	1/2"	3/4"

Replacement Bearing 49-54-0120

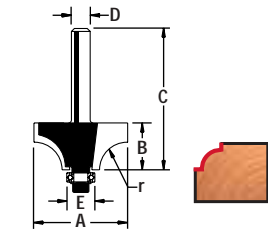
## HALF ROUND BITS

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Radius r
48-23-7185	1"	29/32"	2-9/16"	1/2"	1/4"
48-23-7190	1-29/64"	1-11/64"	2-13/16"	1/2"	3/8"



Half Round Bits

- Creates fully rounded edge on dimensional lumber.
- Creates half-round profile on furniture and mouldings.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.



Beading Bits

- Adds bead profile to furniture and millwork.
- Use on hand-held and table-mounted routers.

## BEADING BITS

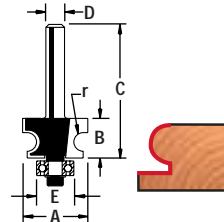
Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Bearing Dia. E	Radius r
48-23-7510	7/8"	1/2"	2-3/16"	1/4"	3/8"	3/16"
48-23-7520	1"	1/2"	2-3/16"	1/4"	3/8"	1/4"
48-23-7525	1-1/8"	1/2"	2-3/16"	1/4"	3/8"	5/16"
48-23-7530	1-1/4"	5/8"	2-3/16"	1/4"	3/8"	3/8"
48-23-7535	1-1/2"	3/4"	2-1/2"	1/4"	3/8"	1/2"

Replacement Bearing 49-54-0110

## TRADITIONAL BEADING BITS

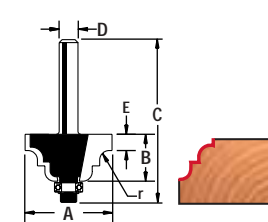
Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Bearing Dia. E	Radius r
48-23-7540	1"	11/16"	2-5/16"	1/4"	1/2"	3/16"

Replacement Bearing 49-54-0120



Traditional Beading Bits

- Forms a single bead with a square shoulder.
- Matches mouldings in historic homes.
- Use on hand-held and table-mounted routers.



Cove and Bead Bits

- Creates sophisticated cove and bead design.
- Forms decorative mouldings.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.

## COVE AND BEAD BITS

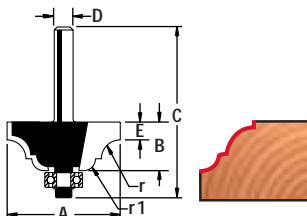
Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Minor Height E	Radius r
48-23-7730	1-5/32"	5/8"	2-3/16"	1/4"	7/32"	1/8"

Replacement Bearing 49-54-0110

## CLASSICAL COVE AND BEAD BITS

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Minor Height E	Large Radius r1	Small Radius r2
48-23-7735	1-1/2"	5/8"	2-1/4"	1/4"	7/32"	1/4"	5/32"

Replacement Bearing 49-54-0120



Classical Cove and Bead Bits

- Forms decorative edge on tabletops, plaques, and cabinetry.
- Use on hand-held and table-mounted routers.



- Carbide And Carbide Tipped For Long Life
- Precision Ground For Fast Accurate Cuts
- Choice Of 1/4" And 1/2" Shanks
- Superior Precision, Fastest Feed And Long Life
- Cuts All Composition Material, Plywood, Hardwood And Soft Wood

# HEAVY-DUTY ROUTER BITS

## COVE BITS



Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Bearing Dia. E	Radius r
48-23-7700	7/8"	1/2"	2-3/16"	1/4"	3/8"†	1/4"
48-23-7710	1-1/4"	1/2"	2-3/16"	1/4"	1/2"††	3/8"
48-23-7720	1-3/8"	5/8"	2-3/16"	1/4"	3/8"†	1/2"
48-23-7725	1-3/8"	5/8"	2-1/2"	1/2"	3/8"†	1/2"

Replacement Bearing †49-54-0110 and ††49-54-0120

## ROMAN OGEE BITS



Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Bearing Dia. E	Radius r
48-23-7800	1-1/16"	1/2"	2-3/16"	1/4"	3/8"	5/32"
48-23-7810	1-3/8"	23/32"	2-3/8"	1/4"	3/8"	1/4"
48-23-7815	1-3/8"	23/32"	2-9/16"	1/2"	3/8"	1/4"

Replacement Bearing 49-54-0110

## OGEE FILLET BITS



Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Bearing Dia. E	Radius r
48-23-6135	1-1/2"	5/8"	2-3/16"	1/4"	3/8"	1/4"

Replacement Bearing 49-54-0110

## DOUBLE FILLET OGEE BITS



Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Minor Height E	Radius r
48-23-6140	1-3/8"	9/16"	2-5/16"	1/2"	13/64"	11/64"

Replacement Bearing 49-54-0110

## THREE WING SLOTTING CUTTERS



Catalog Number	Overall Dia. A	Carbide Height B	Bore Dia. C
48-23-8101	2"	1/16"	5/16"
48-23-8121	2"	3/32"	5/16"
48-23-8131	2"	1/8"	5/16"
48-23-8135	2"	5/32"	5/16"
48-23-8140	2"	3/16"	5/16"
48-23-8145	2"	1/4"	5/16"

## SLOTTING CUTTER ARBOR



Catalog Number	Arbor Dia. A	Arbor Height B	Overall Length C	Shank Dia. D	Stud Height E
48-23-8045	5/16"	25/64"	2-3/8"	1/4"	1"
48-23-8051	5/16"	25/64"	2-3/8"	1/2"	1"

## FLUSH TRIM BIT (SOLID CARBIDE)



Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D
48-23-7235	1/4"	3/8"	1-1/2"	1/4"

## FLUSH TRIM BITS (TWO AND THREE FLUTE)



Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Bearing Dia. E	No. of Flutes
48-23-6510	3/8"	1"	2-13/16"	1/4"	3/8"†	2"
48-23-6515	3/8"	1/2"	2-5/16"	1/4"	3/8"††	2"
48-23-6521	1/2"	1"	2-13/16"	1/4"	1/2"††	2"
48-23-6541	1/2"	1"	3-1/4"	1/2"	1/2"††	2"
48-23-6545	1/2"	1-1/2"	3-5/8"	1/2"	1/2"††	2"
48-23-6550	1/2"	1"	2-13/16"	1/4"	1/2"††	3"
48-23-6555	1/2"	1"	3-1/4"	1/2"	1/2"††	3"

Replacement Bearing †49-54-0110 and ††49-54-0120

## TOP BEARING FLUSH TRIM BITS



Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Bearing Dia. E
48-23-6560	1/2"	1"	2-5/8"	1/4"	1/2"

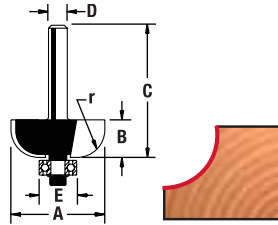
Replacement Bearing 49-54-0115

## BEVEL TRIM BITS



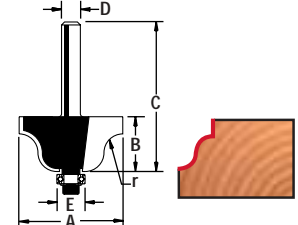
Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Bearing Dia. E	Angle AH
48-23-7195	1/4"	1/4"	1-1/2"	1/4"	3/16"	7° Solid Carbide
48-23-7545	19/32"	9/32"	1-7/8"	1/4"	1/2"	15°

Replacement Bearing 49-54-0120



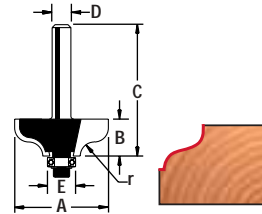
Cove Bits

- Creates a smooth, classic cove profile.
- Upward shear angle offers efficient, smooth cut.
- Use on hand-held and table-mounted routers.



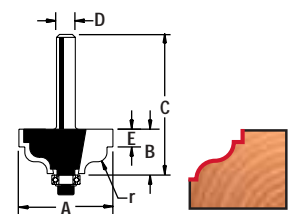
Roman Ogee Bits

- Profile adds look of elegance to any project.
- Change the profile by adjusting height of the bit.
- Use on hand-held and table-mounted routers.



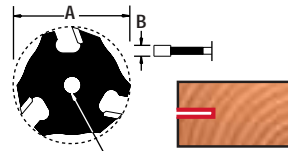
Ogee Fillet Bits

- Profile includes small fillet at bottom of ogee pattern.
- Use on hand-held and table-mounted routers.



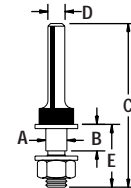
Double Fillet Ogee Bits

- Creates attractive edge profile to accent furniture, cabinets and millwork.
- Use on hand-held and table-mounted routers.



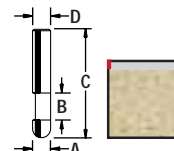
Three Wing Slotting Cutters

- Creates precision slot for T-mouldings and spline joints.
- For use with Milwaukee Slotting Cutter Arbor 48-23-8045 for 1/4" shanks and 48-23-8051 for 1/2" shanks.
- Use Milwaukee Slotting Cutter 48-23-8135 for biscuit joining.
- Use on hand-held and table-mounted routers.



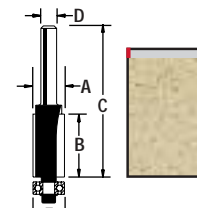
Slotting Cutter Arbor

- Creates smooth, precise, accurate slots.
- For superior performance, use with Milwaukee slotting cutters.
- Compatible with any slotting cutter with a 5/16" arbor diameter.
- Use on hand-held and table-mounted routers.



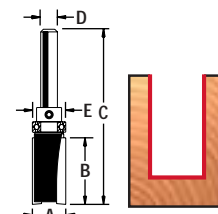
Flush Trim Bit (Solid Carbide)

- Made from solid micrograin carbide for extended cutting life.
- Cuts all plastic laminates quickly and cleanly.
- Self-piloting feature eliminates need for bearing.
- Use on portable routers and laminate trimmers.



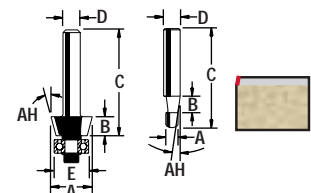
Flush Trim Bits (Two and Three Flute)

- Trims cabinet laminate as well as pattern work.
- Two flute design for faster cutting and three flute design for superior surface finish.
- Use on hand-held and table-mounted routers.



Top Bearing Flush Trim Bits

- Top-mounted bearings.
- Ideal for lettering or other template work.
- Use on hand-held and table-mounted routers.



Bevel Trim Bits

- 48-23-7195 is made from solid micrograin carbide for extended cutting life.
- Bits trim and produce bevel angles to give finished look to all plastic laminates.
- Use on portable routers and laminate trimmers.



- Carbide And Carbide Tipped For Long Life
- Precision Ground For Fast Accurate Cuts
- Choice Of 1/4" And 1/2" Shanks
- Superior Precision, Fastest Feed And Long Life
- Cuts All Composition Material, Plywood, Hardwood And Soft Wood

# HEAVY-DUTY ROUTER BITS

## FLUSH AND BEVEL TRIM BITS (SOLID CARBIDE)

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Minor Height E	Angle AH
48-23-7245	1/4"	3/8"	1-1/2"	1/4"	11/64"	7°

## DOVETAIL BITS

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Angle AH
48-23-7740	3/8"	3/8"	1-7/8"	1/4"	9°
48-23-7745	1/2"	1/2"	1-7/8"	1/4"	14°
48-23-7750	1/2"	1/2"	2-1/4"	1/2"	14°
48-23-7755	1/2"	13/16"	2-3/4"	1/4"	8°

## KEY HOLE BITS

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Minor Height E	Small Dia. F
48-23-7237	25/64"	7/16"	1-5/8"	1/4"	1/4"	3/16"

## UP SPIRAL BITS-TWO FLUTE

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D
48-23-8060	1/8"	1/2"	2"	1/4"
48-23-8065	1/4"	1"	2-1/2"	1/4"
48-23-8070	1/2"	1-1/4"	3"	1/2"

## DOWN SPIRAL BITS-TWO FLUTE

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D
48-23-8055	1/4"	1"	2-1/2"	1/4"

## TABLE EDGE AND HANDRAIL BITS

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Minor Height E	Large Radius r	Small Radius r1	Angle AH
48-23-7165	2-19/32"	23/32"	2-5/8"	1/2"	9/32"	1-25/32"	13/64"	10°

Replacement Bearing 49-54-0125

## LOCK MITER BITS

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D
48-23-7239	2-3/4"	1-5/32"	2-5/8"	1/2"

## FINGER PULL DOOR LIP BITS

Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Small Dia. E	Radius r	Angle AH
48-23-7760	2"	1-1/4"	2-3/4"	1/2"	3/4"	1/4"	25°

## MATCHED RAIL AND STILE BIT SETS

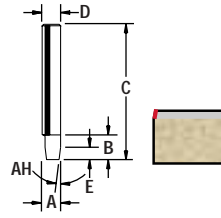
Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Minor Height E	Small Dia. F	Radius r
48-23-8080	1-11/16"	11/16"	3"	1/2"	15/64"	1-5/16"	7/32"
48-23-8085	1-11/16"	23/32"	3"	1/2"	15/64"	1-19/32"	13/64"

Replacement Bearing 49-54-0125

## RAISED PANEL BITS

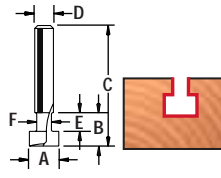
Catalog Number	Overall Dia. A	Carbide Height B	Overall Length C	Shank Dia. D	Minor Height E	Small Dia. F	Large Radius r	Small Radius r1
48-23-6445	2-3/4"	5/8"	2-1/2"	1/2"	7/32"	N/A	35/64"	1/8"
48-23-6450	3-1/2"	1/2"	2-1/2"	1/2"	5/32"	1-1/4"	N/A	N/A
48-23-6455	3-1/2"	5/8"	2-1/2"	1/2"	5/64"	N/A	1-1/2"	N/A
48-23-6460	3-1/2"	5/8"	2-1/2"	1/2"	7/32"	N/A	25/32"	5/32"

Replacement Bearing 49-54-0120



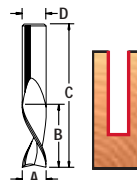
Flush and Bevel Trim Bits (Solid Carbide)

- Designed to trim all plastic laminates with straight edge or bevel with guide system.
- Use on portable routers and laminate trimmers.



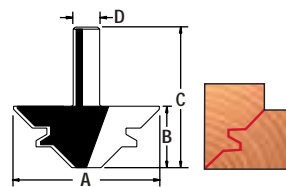
Key Hole Bits

- Creates key holes for hanging plaques and shelves.
- Features chip breakers to reduce burning.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.



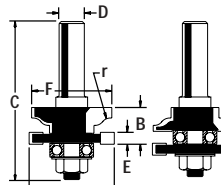
Down Spiral Bits-Two Flute

- Top surface chip-free routing where chip removal is not a problem.
- Through cutting of material with table-mounted router or a pin router.
- Use on CNC, other automatic routers, pin routers, hand-held and table-mounted routers.



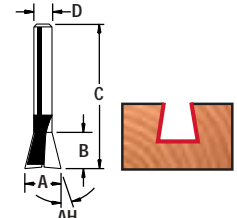
Lock Miter Bits

- Creates locking miter joints.
- Run one board vertically and run the piece to be joined horizontally.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.



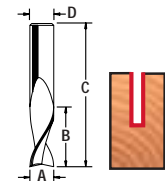
Matched Rail and Stile Bit Sets

- Create raised panel doors when combined with a Milwaukee Raised Panel Bit.
- Shims included to ensure a perfect fit.
- Use on table-mounted routers.



Dovetail Bits

- Creates smooth, intricate dovetail joints.
- Compatible with many popular dovetailing jigs.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.



Up Spiral Bits-Two Flute

- Effective chip removal with a cut unmatched by standard straight bits.
- Flutes provide chip removal required in production settings.
- Ideal for grooves, dadoes, mortises and routing deep blind holes.
- Ideal for use on CNC, other automatic routers, hand-held and table-mounted routers.

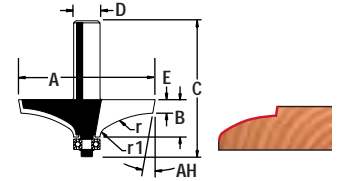
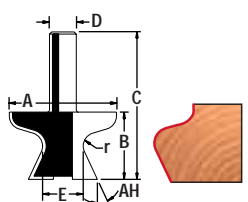


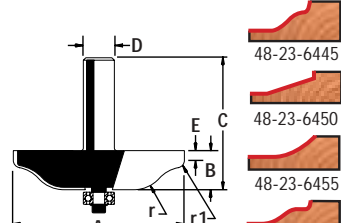
Table Edge and Handrail Bit

- Creates sturdy, attractive handrails for staircases.
- Use on CNC, other automatic routers, hand-held and table-mounted routers.



Finger Pull Door Lip Bits

- Creates finger pull grooves.
- Use on table-mounted routers.



Raised Panel Bits

- Creates splinter-free, smooth finish.
- For raised panels on doors and paneling.
- Use 1/2" height for 5/8" stock. Use 5/8" height for 3/4" stock.
- For decorative tops, plaques, and moulding.
- Use on table-mounted routers.