

10" Bench Band Saw

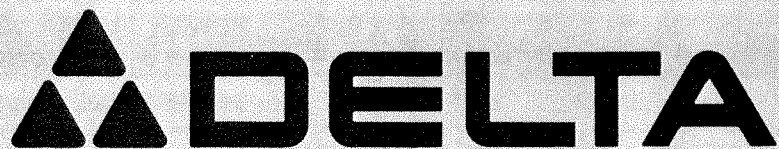
(Model 28-160)



DATED 2-26-92

PART NO. 1320635

©Delta International Machinery Corp. 1992



SAFETY RULES

As with all machinery there are certain hazards involved with operation and use of the machine. Using the machine with respect and caution will considerably lessen the possibility of personal injury. However, if normal safety precautions are overlooked or ignored, personal injury to the operator may result.

This machine was designed for certain applications only. Delta Machinery strongly recommends that this machine NOT be modified and/or used for any application other than for which it was designed. If you have any questions relative to its application DO NOT use the machine until you have written Delta Machinery and we have advised you.

DELTA INTERNATIONAL MACHINERY CORP.
MANAGER OF TECHNICAL SERVICES
246 ALPHA DRIVE
PITTSBURGH, PENNSYLVANIA 15238
(IN CANADA: 644 IMPERIAL ROAD, GUELPH, ONTARIO N1H 6M7)

WARNING: FAILURE TO FOLLOW THESE RULES MAY RESULT IN SERIOUS PERSONAL INJURY

- 1. FOR YOUR OWN SAFETY, READ INSTRUCTION MANUAL BEFORE OPERATING THE TOOL.** Learn the tool's application and limitations as well as the specific hazards peculiar to it.
- 2. KEEP GUARDS IN PLACE** and in working order.
- 3. ALWAYS WEAR EYE PROTECTION.**
- 4. GROUND ALL TOOLS.** If tool is equipped with three-prong plug, it should be plugged into a three-hole electrical receptacle. If an adapter is used to accommodate a two-prong receptacle, the adapter lug must be attached to a known ground. Never remove the third prong.
- 5. REMOVE ADJUSTING KEYS AND WRENCHES.** Form habit of checking to see that keys and adjusting wrenches are removed from tool before turning it "on."
- 6. KEEP WORK AREA CLEAN.** Cluttered areas and benches invite accidents.
- 7. DON'T USE IN DANGEROUS ENVIRONMENT.** Don't use power tools in damp or wet locations, or expose them to rain. Keep work area well-lighted.
- 8. KEEP CHILDREN AND VISITORS AWAY.** All children and visitors should be kept a safe distance from work area.
- 9. MAKE WORKSHOP CHILDPROOF** - with padlocks, master switches, or by removing starter keys.
- 10. DON'T FORCE TOOL.** It will do the job better and be safer at the rate for which it was designed.
- 11. USE RIGHT TOOL.** Don't force tool or attachment to do a job for which it was not designed.
- 12. WEAR PROPER APPAREL.** No loose clothing, gloves, neckties, rings, bracelets, or other jewelry to get caught in moving parts. Non-slip foot wear is recommended. Wear protective hair covering to contain long hair.
- 13. ALWAYS USE SAFETY GLASSES.** Wear safety glasses (must comply with ANSI Z87.1). Everyday eye-glasses only have impact resistant lenses; they are not safety glasses. Also use face or dust mask if cutting operation is dusty.
- 14. SECURE WORK.** Use clamps or a vise to hold work when practical. It's safer than using your hand and frees both hands to operate tool.
- 15. DON'T OVERREACH.** Keep proper footing and balance at all times.
- 16. MAINTAIN TOOLS IN TOP CONDITION.** Keep tools sharp and clean for best and safest performance. Follow instructions for lubricating and changing accessories.
- 17. DISCONNECT TOOLS** before servicing and when changing accessories such as blades, bits, cutters, etc.
- 18. USE RECOMMENDED ACCESSORIES.** The use of improper accessories may cause hazards.
- 19. AVOID ACCIDENTAL STARTING.** Make sure switch is in "OFF" position before plugging in power cord.
- 20. NEVER STAND ON TOOL.** Serious injury could occur if the tool is tipped or if the cutting tool is accidentally contacted.
- 21. CHECK DAMAGED PARTS.** Before further use of the tool, a guard or other part that is damaged should be carefully checked to ensure that it will operate properly and perform its intended function - check for alignment of moving parts, binding of moving parts, breakage of parts, mounting, and any other conditions that may affect its operation. A guard or other part that is damaged should be properly repaired or replaced.
- 22. DIRECTION OF FEED.** Feed work into a blade or cutter against the direction of rotation of the blade or cutter only.
- 23. NEVER LEAVE TOOL RUNNING UNATTENDED. TURN POWER OFF.** Don't leave tool until it comes to a complete stop.
- 24. DRUGS, ALCOHOL, MEDICATION.** Do not operate tool while under the influence of drug, alcohol or any medication.
- 25. MAKE SURE TOOL IS DISCONNECTED FROM POWER SUPPLY** while motor is being mounted, connected or reconnected.
- 26. WARNING:** The dust generated by certain woods and wood products can be injurious to your health. Always operate machinery in well ventilated areas and provide for proper dust removal. Use wood dust collection systems whenever possible.

ADDITIONAL SAFETY RULES FOR BAND SAWS

1. **ADJUST** the upper guide about 1/8" above the material being cut.
2. **MAKE SURE** that blade tension and blade tracking are properly adjusted.
3. **STOP** the machine before removing scrap pieces from the table.
4. **ALWAYS** keep hands and fingers away from blade.
5. **CHECK** for proper blade size and type.
6. **DO NOT** attempt to saw stock that does not have a flat surface, unless a suitable support is used.
7. **HOLD** material firmly and feed into blade at a moderate speed.
8. **TURN OFF** machine if the material is to be backed out of an uncompleted cut.
9. **MAKE** "release" cuts before cutting long curves.
10. **SECURE STAND OR BENCH** to the floor if there is any tendency for the saw to tip over, slide or walk on the supporting surface during operation.
11. **DO NOT** use the motor as a lifting point.
12. **DO NOT** remove jammed cut-off pieces until blade has stopped.

UNPACKING

Carefully unpack the band saw and all loose items from the carton.

ASSEMBLY

ASSEMBLING TABLE

1. Place table (A) onto band saw frame making sure the blade travels through the slot in the table and that the mounting rib (B) on the frame engages with the groove on the inside of the trunnion (C) Fig. 2.

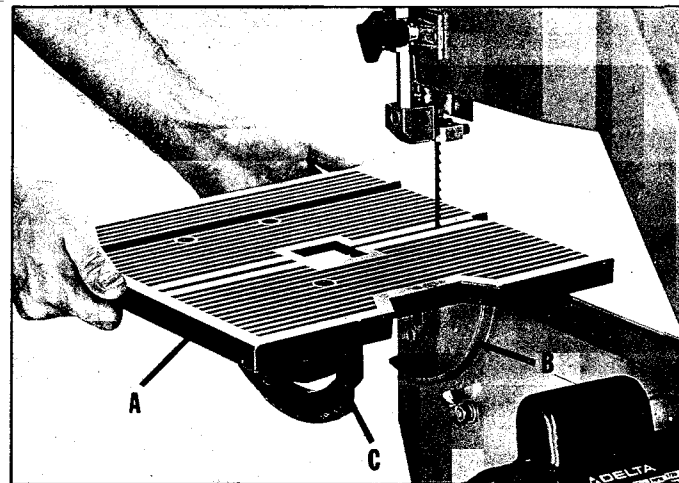


Fig. 2

2. Fasten the table to the frame using the two table tilting lock knobs (D) Fig. 3.

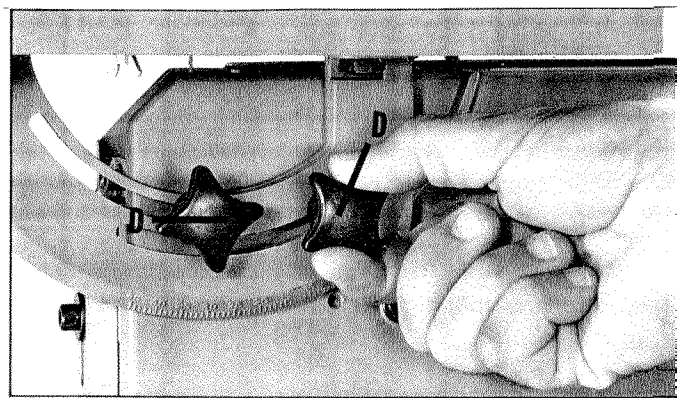


Fig. 3

ASSEMBLING POINTER

1. Assemble the pointer (E) to the saw frame, as shown in Fig. 4, using screw (G).

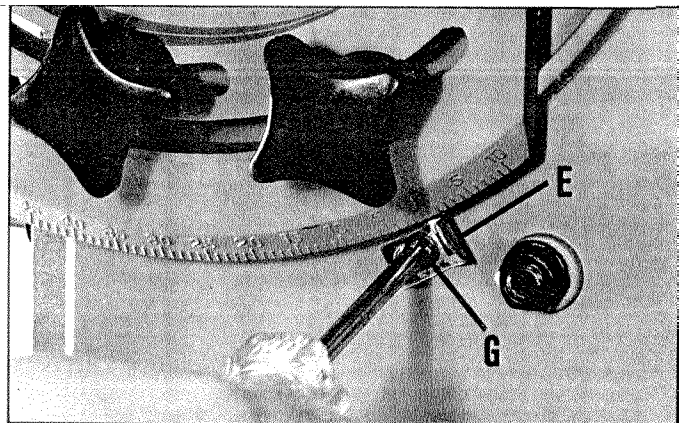


Fig. 4

ASSEMBLING TABLE INSERT

1. Place the table insert (F) on the table, as shown in Fig. 5, and assemble the table alignment screw (G), washer and wing nut (H) to the table. The washer and wing nut (H) are positioned below the table.

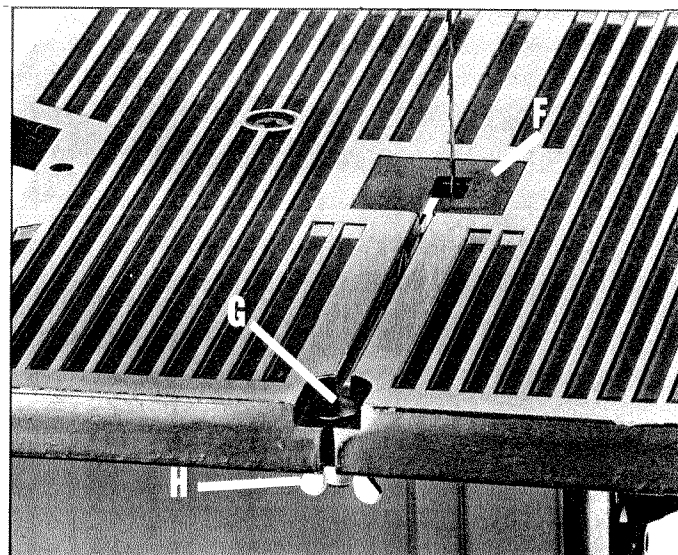


Fig. 5

FASTENING BAND SAW TO SUPPORTING SURFACE

IF DURING OPERATION THERE IS ANY TENDENCY FOR THE MACHINE TO TIP OVER, SLIDE OR WALK ON THE SUPPORTING SURFACE, THE MACHINE MUST BE SECURED TO SUPPORTING SURFACE.

CONNECTING BAND SAW TO POWER SOURCE

POWER CONNECTIONS

A separate electrical circuit should be used for your tools. This circuit should not be less than #12 wire and should be protected with a 20 Amp time lag fuse. If an extension cord is used, use only 3-wire extension cords which have 3-prong grounding type plugs and 3-pole receptacles which accept the tools plug. For distances up to 100 feet use #12 wire. For distances up to 150 feet use #10 wire. Have a certified electrician replace or repair damaged or worn cord immediately. Before connecting the motor to the power line, make sure the switch is in the "OFF" position and be sure that the electric current is of the same characteristics as stamped on motor nameplate. All line connections should make good contact. Running low voltage will injure the motor.

GROUNDING INSTRUCTIONS

CAUTION: THIS TOOL MUST BE GROUNDED WHILE IN USE TO PROTECT THE OPERATOR FROM ELECTRIC SHOCK.

In the event of a malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This tool is equipped with an electric cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into a matching outlet that is properly installed and grounded in accordance with all local codes and ordinances.

Do not modify the plug provided - if it will not fit the outlet, have the proper outlet installed by a qualified electrician.

Improper connection of the equipment-grounding conductor can result in risk of electric shock. The conductor with insulation having an outer surface that is green with or without yellow stripes is the equipment-grounding conductor. If repair or replacement of the electric cord or plug is necessary, do not connect the equipment-grounding conductor to a live terminal.

Check with a qualified electrician or service personnel if the grounding instructions are not completely understood, or if in doubt as to whether the tool is properly grounded.

Use only 3-wire extension cords that have 3-prong grounding type plugs and 3-hole receptacles that accept the tool's plug, as shown in Fig. 6.

Repair or replace damaged or worn cord immediately.

This tool is intended for use on a circuit that has an outlet and a plug that looks like the one shown in Fig. 6. A temporary adapter, which looks like the adapter illustrated in Fig. 7, may be used to connect this plug to a 2-pole receptacle, as shown in Fig. 7, if a properly grounded outlet is not available. The temporary adapter should be used only until a properly grounded outlet can be installed by a qualified electrician. **THIS ADAPTER IS NOT APPLICABLE IN CANADA.** The green-colored rigid ear, lug, and the like, extending from the adapter must be connected to a permanent ground, such as a properly grounded outlet box, as shown in Fig. 7.

CAUTION: IN ALL CASES, MAKE CERTAIN THE RECEPTACLE IN QUESTION IS PROPERLY GROUNDED. IF YOU ARE NOT SURE HAVE A CERTIFIED ELECTRICIAN CHECK THE RECEPTACLE.

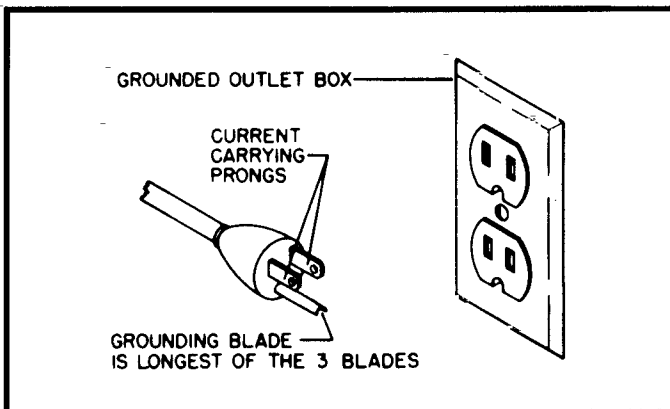


Fig. 6

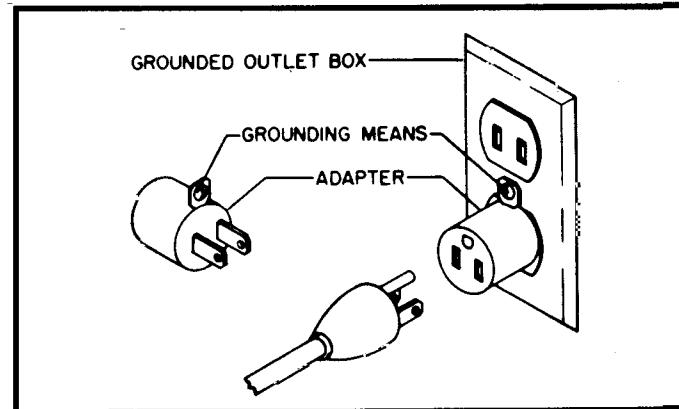


Fig.

OPERATING CONTROLS AND ADJUSTMENTS

ADJUSTING BLADE TENSION

1. Loosen blade tension lock knob (A) Fig. 8, 1/4 of a turn by turning the knob counter-clockwise.
2. Remove the side cover from the saw.
3. Turn blade tension adjusting knob (B) clockwise until blade is tensioned. Blade tension can be checked by pushing down on the blade midway between the two lower wheels at point (C) Fig. 9. The blade should move slightly with firm finger pressure.
4. After correct tension is obtained tighten blade tension lock knob (A) Fig. 8.
5. Be careful not to overtension the blade. Too much tension may tend to cause blade breakage. Too little tension may cause the blade to slip on the wheels.
6. Replace side cover before operating band saw.

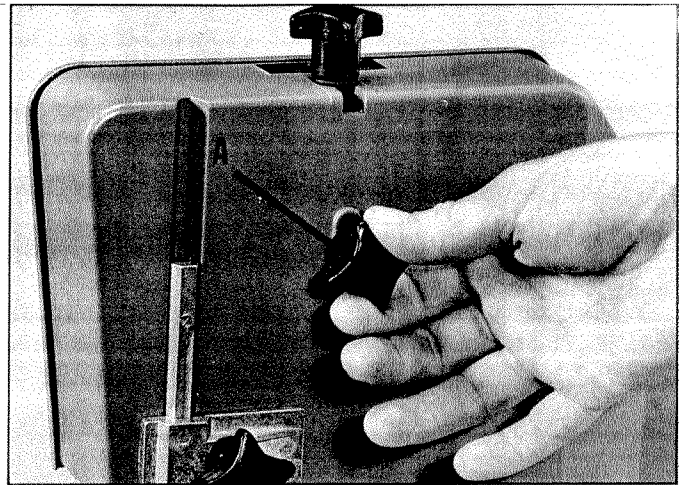


Fig. 8

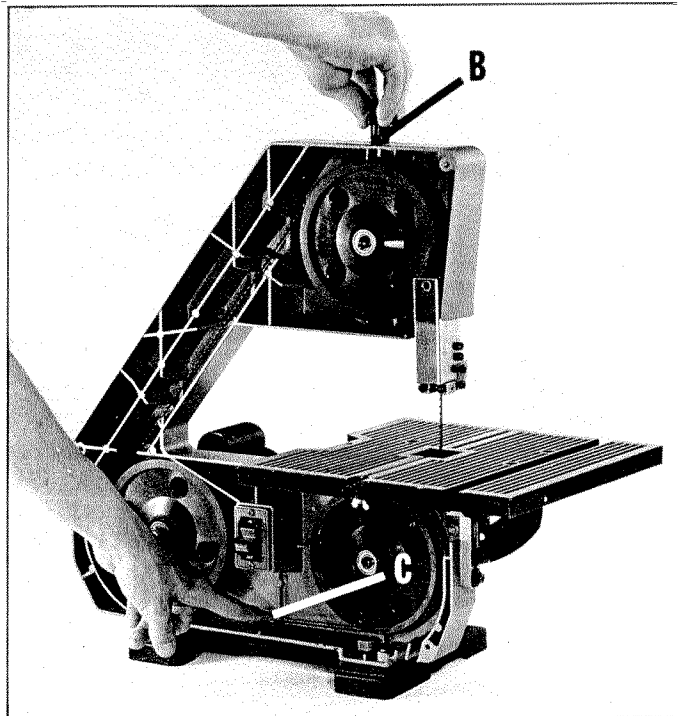


Fig. 9

TRACKING THE BLADE

1. Remove the side cover from the saw.
2. Rotate the hand knob (A) Fig. 10, clockwise and check to see if the blade rides true, on the approximate center of the three wheels. If the blade rides forward or backward the following adjustment must be made.

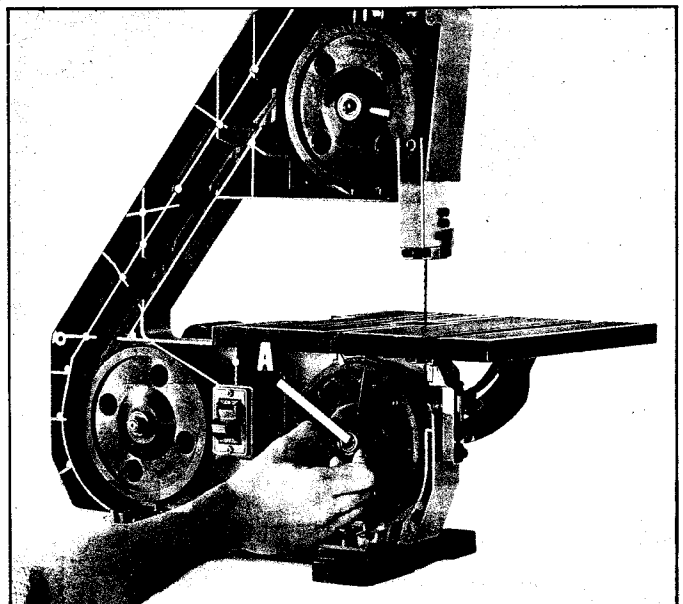


Fig. 10

3. Loosen the blade tension lock knob (B) Fig. 11, about 1/4 of a turn. Using the hex wrench supplied, turn the blade tracking adjusting screw (C) **SLIGHTLY** clockwise to move the blade to the rear and counter-clockwise to move the blade to the front. **NOTE: Very little movement of the blade tracking adjusting screw (C) is necessary.**

4. Tighten blade tension lock knob (B) Fig. 11

5. Rotate the hand knob (A) Fig. 10 clockwise to see if the blade rides on the approximate center of the wheels. Readjust if necessary until the blade tracks properly.

6. Replace side cover before operating band saw.

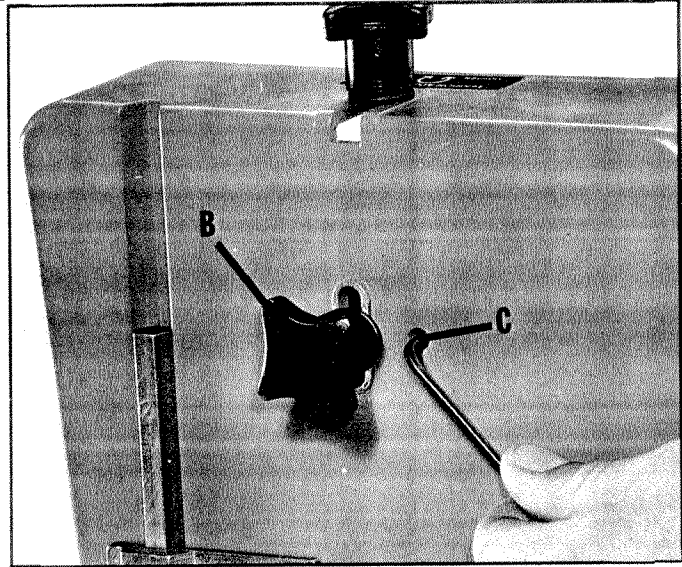


Fig. 11

ADJUSTING UPPER BLADE GUIDE ASSEMBLY

The upper blade guide assembly (A) Fig. 12, should always be set about 1/8" above or as close as possible to the top surface of the workpiece being cut. Loosen knob (B) Fig. 12, and position the guide assembly (A) to the desired position.

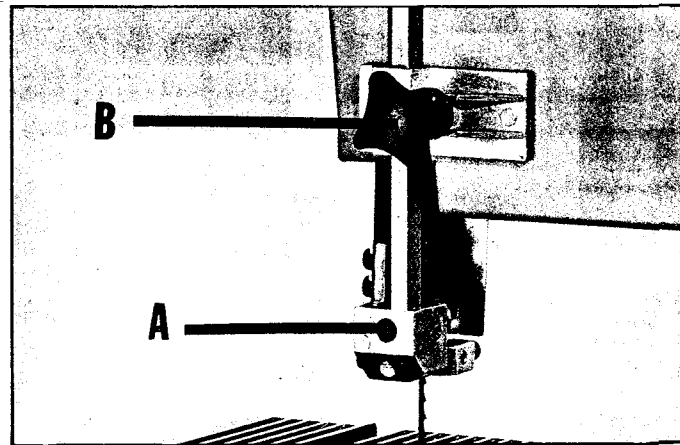


Fig. 12

ADJUSTING UPPER BLADE GUIDES

1. Loosen the two screws (A) Fig. 13, and adjust the blade guides (B) as close as possible to the sides of the saw blade being careful not to pinch the blade. Then tighten the two screws (A).

2. Loosen screw (C) Fig. 13 and move the guide bracket (D) in or out until the front edge of the guides (B) are just behind the blade "gullets."

ADJUSTING UPPER BLADE SUPPORT BEARING

The upper blade support bearing (E) Fig. 13, prevents the saw blade from being pushed back too far while cutting. The support bearing (E) should be adjusted approximately 1/32" behind the blade, as follows:

1. Loosen screw (F) Fig. 13 and position the support bearing (E) 1/32" behind the rear edge of the saw blade. Then tighten screw (F).

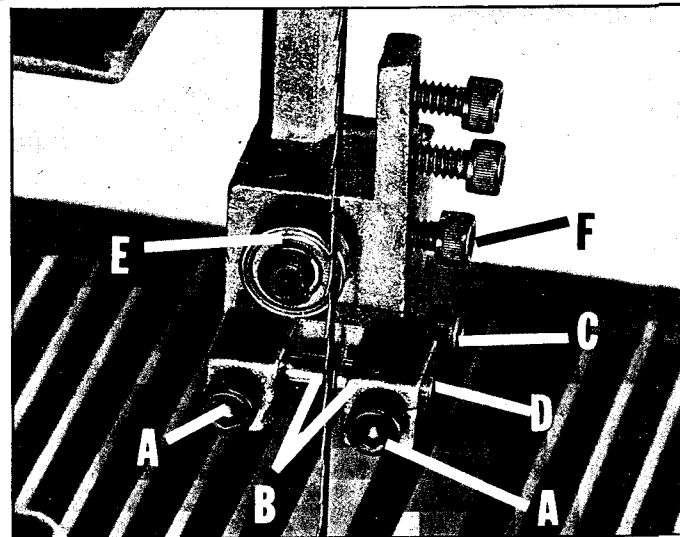


Fig. 13

ADJUSTING LOWER BLADE GUIDES AND GUIDE BRACKET

1. DISCONNECT THE MACHINE FROM THE POWER SOURCE.

FOR 1/4" AND 3/8" BLADES ONLY

2. Loosen two screws (A) Fig. 14, and adjust the blade guides (B) as close as possible to the sides of the saw blade being care not to pinch the blade. Then tighten the two screws (A).
3. Loosen screw (C) Fig. 14, and move the guide bracket (D) in or out until the front edge of the guides (B) are just behind blade "gullets."

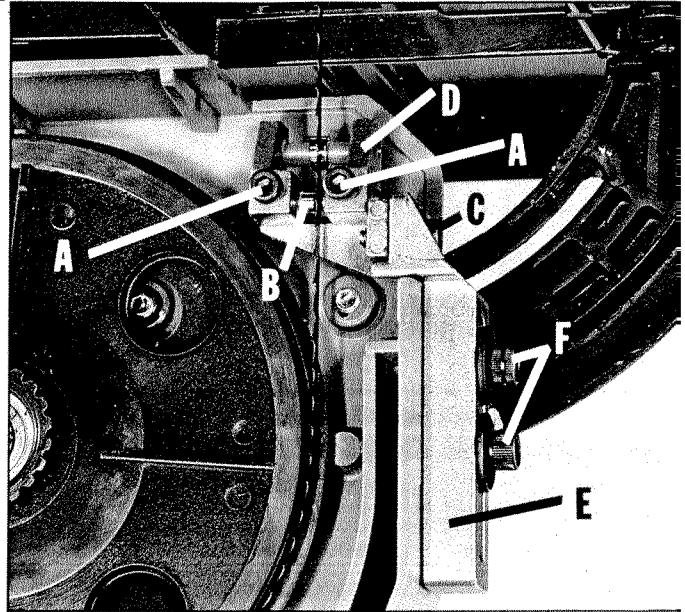


Fig. 14

FOR 1/8" BLADES ONLY

4. Loosen two blade guide screws (A) Fig. 14.
5. Loosen screw (C) Fig. 15, and tilt the blade guide bracket (D) forward as shown until blade support bearing (H) is approximately 1/32" behind rear edge of saw blade (G). Tighten screw (C) Fig. 15.
6. Adjust the blade guides, one of which is shown at (B) Fig. 14, as close as possible to the sides of the saw blade, being careful not to pinch the blade. Tighten two blade guide screws (A) Fig. 14.

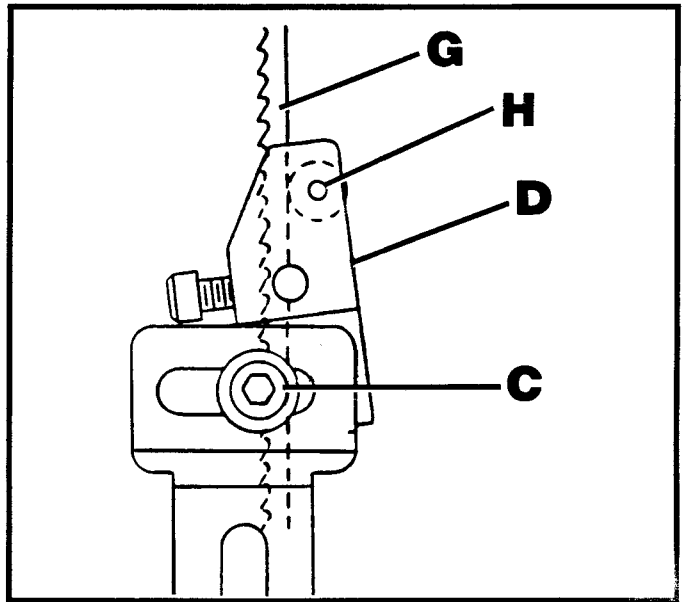


Fig. 15

FOR ALL BLADE SIZES

7. The lower blade guide bracket support (E) Fig. 14, should always be adjusted as close as possible to the table to properly support blade. Loosen two screws (F), move bracket (E) and tighten screws (F).

SWITCH

The switch (A) Fig. 16, is located on the front side of the band saw. To turn the saw ON, move the switch to the "up" position. To turn the saw OFF, move the switch to the "down" position.

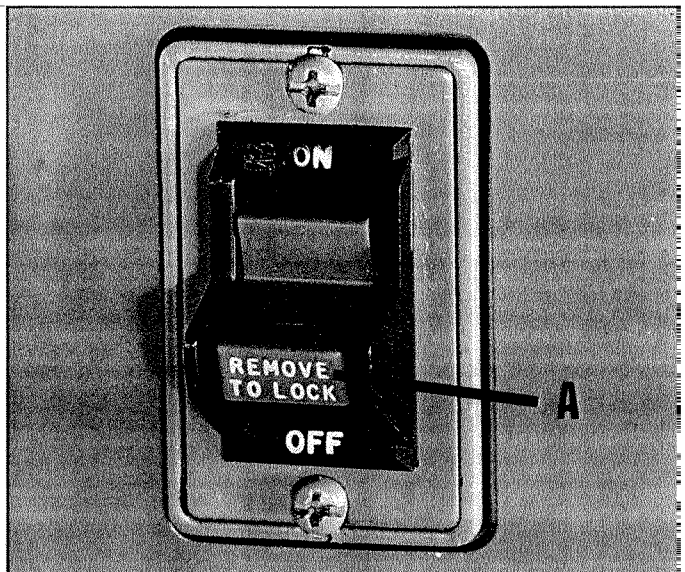


Fig. 16

WE SUGGEST THAT WHEN THE SAW IS NOT IN USE, THE SWITCH BE LOCKED IN THE "OFF" POSITION. This can be done by grasping the switch toggle (B) Fig. 17, and pulling it out of the switch. With the switch toggle (B) removed, the switch will not operate. However, should the switch toggle be removed while the saw is running, the saw can be turned OFF once, but cannot be restarted without inserting the switch toggle in the switch.

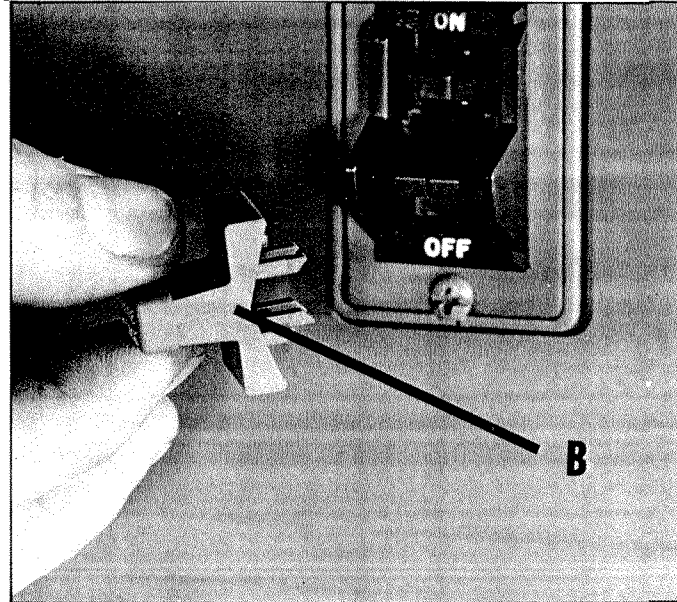


Fig. 17

CHANGING BLADES

1. Disconnect band saw from power source.

2. Release blade tension, remove side cover, upper blade guard (A) and table alignment screw (B) Fig. 18.

3. Carefully remove saw blade.

4. Replace saw blade by reverse procedure.

IMPORTANT: Teeth on saw blade must point down

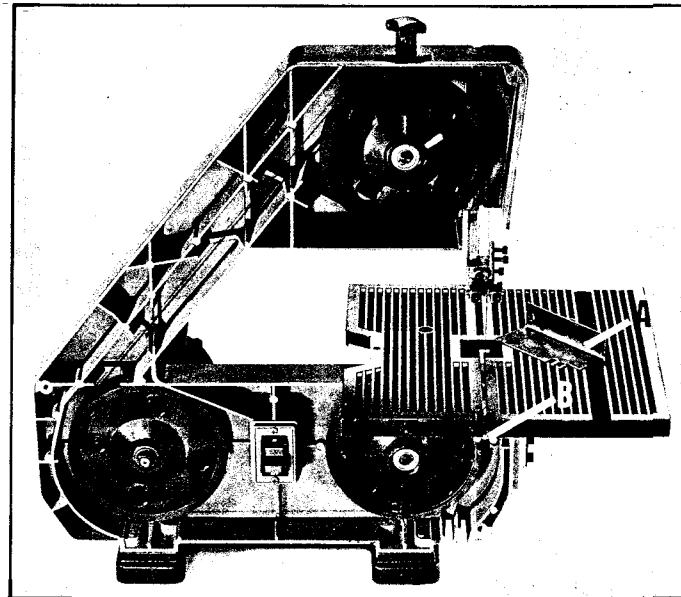


Fig. 18

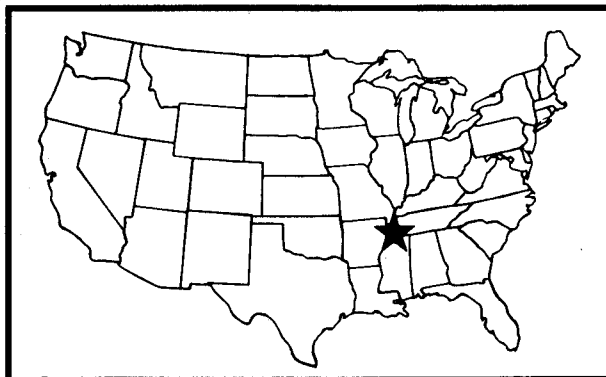
PARTS, SERVICE OR WARRANTY ASSISTANCE

All Delta Machines and accessories are manufactured to high quality standards and are serviced by a network of factory service centers and authorized service stations listed in your owner's manual. To obtain additional infor-

mation regarding your Delta quality product or to obtain parts, service or warranty assistance, please call or fax Delta's toll-free 'hotline' number.

Delta maintains a modern, efficient Parts Distribution Center, maintaining an inventory of over 15,000 parts located in Memphis, Tennessee.

Highly qualified and experienced Customer Service Representatives are standing by to assist you on weekdays from 8:00 A.M to 5:00 P.M. Memphis time.



Memphis, TN 38118
4290 Raines Road
Phone: (901) 363-8800

HOTLINE
800-223-PART
FAX: 800-535-6488

Authorized Service Stations

A nationwide network of more than 100 authorized Delta Service Stations stand ready to service Delta Machinery should they ever require maintenance and repair. Skilled technicians using the latest approved repair method and genuine Delta parts assure prompt, efficient and economical service.

ALABAMA Birmingham 35209 Porter-Cable Corporation 131 W. Oxmoor Rd., Suite 105 205-942-6325 Montgomery 36121 Nor Wood Industries, Inc. 581-A George Todd Drive 205-260-9663 Mobile 36606 Power Tool Service of Mobile 729 Holcombe Avenue 205-479-9832	Los Angeles 90004-5905 California Electric Service 140 S. Vermont Avenue 213-388-9651 Fax: 213-388-8577 Mission Viejo 92691-3128 California Electric Service 23725 Via Fabricante, Unit B 714-586-9440 Fax: 714-586-9514 Modesto 95351 Stanislaus Electric Mtr. Wrks. 504 River Road 209-523-8269 National City 92050 Natl. Tool & Machy. Repair, Inc. 241 W. 35th St. STE D 619-422-8665 North Hollywood 91605 Bucknall Power Tool Service 11910 Vose Street 818-765-0228 Oakland 94606-4389 California Electric Service 1139 E. 12th Street 415-834-1050 Fax: 415-836-1125 Pasadena 91107-3785 California Electric Service 2594 E. Colorado Blvd. 818-792-3194 Fax: 818-792-0511 Redding 96002 Electric Tool and Motor 915 Wall Street #1 916-222-1131 Sacramento 95814-6784 California Electric Service 1821 "Q" Street 916-443-5711 Fax: 916-443-4092 Sacramento 95814 Construction Industry Service Company 1211 C Street 916-444-2525 San Carlos 94070-4168 California Electric Service 990 Industrial Road, Suite 102 415-593-6696 Fax: 415-593-6698 San Diego 92104-1593 California Electric Service 3430 El Cajon Blvd. 619-283-6488 Fax: 619-281-3479 San Francisco 94103-4488 California Electric Service 1090 Bryant Street 415-431-8494 Fax: 415-431-9207 San Jose 95126-3154 California Electric Service 783 The Alameda 408-295-1723 Fax: 408-295-8451 San Leandro 94577 Porter-Cable Corporation 3039 Teagarden Street P.O. Box 1913 415-357-9762 San Marcos 92069 Pro-Tek Tool Repair 215 Pacific Street, #111 619-471-4800 Santa Ana 92707-2850 California Electric Service 2025 S. Main Street 714-641-0529 Fax: 714-641-2947 Santa Rosa 95401 Acme Electric Tool Repair 742 Wilson Street 707-546-5862 Santa Rosa 95403 H & V Tool Repair 1808 Empire Industrial Court #D 707-528-1111 Simi Valley 93065 Simi Tool Repair 1236 Los Angeles Avenue, Unit D 805-584-8138 Temecula 92390-5623 California Electric Service 41715 Enterprise Circle North Suite 101 714-695-5445 Fax: 714-695-5447 Torrence 90502 Universal Tool Service 21804 S. Vermont Avenue 213-328-6472	Van Nuys 91411-1018 California Electric Service 14753 Oxnard Street 818-997-8855 Fax: 818-997-3047 Whittier 90602 Battels Hdwe & Tool Co. 13238 E. Whittier Blvd. 213-898-3714 W. Los Angeles 90064-2110 California Electric Service 2314 S. Westwood Blvd. 213-475-2532 Fax: 213-475-2844 COLORADO Colorado Springs 80219 Schlosser Tool and Machinery 3960 Sinton Road 303-636-1311 Denver 80204 Porter-Cable Corporation 2561 West 8th Ave. 303-892-6113 Denver 80219 *Schlosser Tool and Machinery 301 Bryant Street 303-922-8244 Grand Junction 81501 Professional Tool Service, Inc. 124 22nd Ct. 303-245-3158 CONNECTICUT Hartford 06106 Utility Electric Service, Inc. 53 Main Street 203-246-7271 Oakville 06779 Watertown Tool Supply 28 Main Street 203-596-1344 DELAWARE New Castle 19804 Holloway Bros. 19 E. Commons Blvd. 302-322-5441 *Wilmington 19804 Holloway Bros. P.O. Box 3055 302-322-5441	Savannah 31402 Morgan's 110 Ann Street 912-234-2271 HAWAII Hilo 96720 Hawaii Planning Mill Ltd. 380 Kanoehelua Avenue 808-935-0875 Honolulu 96819 A.L. Kilgo Co., Inc. 180 Sand Island Road 808-832-2200 Honolulu 96819 Slim's Power Tools, Inc. 1626 Republican Street 808-841-0902 Honolulu 96817 John Grinnon Co., Inc. 345 N. Nimitz Hwy. 808-538-7333 Kahului 96732 Maui Power Tool Service 251-H2 Lalo Street 808-877-3440 IDAHO Boise 83705 Air Equipment Company 2350 South Orchard Street 208-375-1313 Boise 83706 K. C. Supply Co. 5103 Irving Street 208-375-1313 Coeur d'Alene 83814 Coeur de'Alene Tool 451 Cherry Lane & Hwy 95 208-667-1158 Idaho Falls 83403 Rossiers Electric Motor 1501 South Capital Avenue 208-529-3665 Twin Falls 83301 Ellis Repair 2380 Kimberly Road 206-734-4400	Des Moines 50309 Puckett Electric Tools, Inc. 841 11th Street 515-244-4189 Hiawatha 52233 Janda's Tool Center 754 N. Center Point Road 319-393-4740 Sioux City 51107 Tools 'N' More 606 Cunningham Dr. 712-258-7921 KANSAS Salina 67401 Mid Kansas Tool Repair 314 W. Cloud 913-825-6287 Wichita 67213 Richmond Electric Co. 911 Maple 316-264-2344 KENTUCKY Lexington 40505 Kwik-Set Fasteners, Inc. 1151 Commercial Drive 606-252-7518 Louisville 40219 Ball Bros. Machine & Tool Repair 8109 Preston Highway 502-969-1626 LOUISIANA Baton Rouge 70806 Baton Rouge Rental Service 5101 Government Street 504-924-2959 Metairie 70011 R.J. Marchand Contr'. Spec., Inc. P.O. Box 8148 3515 Division Street 504-888-2922 New Orleans 70153-3432 Beerman Precision, Inc. P.O. Box 53432 4206 Howard Avenue 504-486-9391 Shreveport 71101 McClamroch Machinery 939 Louisiana Avenue 318-222-9249	Petoskey 49770 Ed's Electric Appliance Service 3924 Charlevoix Rd. 616-347-9599 Southfield (Detroit) 48075 Porter-Cable Corporation 18650 W. Eight Mile Road 313-569-4333 Traverse City 49684 Davis Electric Inc. 1131 Hastings Street 616-947-9860 MINNESOTA Minneapolis 55429 Porter-Cable Corporation 4315 68th Avenue North 612-561-9080 MISSISSIPPI Hattiesburg 39404 Mitchell Power Tool Service 2000 Byron Street 601-264-3308 Jackson 39202 Flannigan Electric Co., Inc. 1820 S. West Street Ext. 601-354-2756 MISSOURI Joplin 64802 Electric Motor Supply Inc. P.O. Box 1925 2301 West 20th Street 417-623-4544 North Kansas City 64116 Porter-Cable Corporation 1141 Swift Avenue P.O. Box 12393 816-221-2070 St. Louis 63119 Porter-Cable Corporation 7574 Watson Road 314-968-8950 Springfield 65802 Middle Earth Tool Repair, Inc. 306 No. National 417-831-0954
---	---	--	--	---	--

- NEW HAMPSHIRE**
Keene 03431
Monadnock Tool Source
415 Marlboro Street
603-357-7620
Nashua 03061
Hammar Industrial
175 Amherst St.
P.O. Box 1209
603-882-5161
- NEW JERSEY**
Somerville 08876
Butensky Services Co.
10 County Line Road, Suite 7
908-707-0912
Union 07083
Porter-Cable Corporation
945 Ball Avenue
201-964-1730
- NEW MEXICO**
Albuquerque 87108
J-M Tool Repair Co.
320 Florida S.E.
505-255-2304
- NEW YORK**
Amherst 14226
*Phillips Bros. Supply Inc.
2525 Kensington Avenue
716-839-4800
Buffalo 14210
SS Electric Repair Shop Inc.
2470 Seneca Street
716-823-1232
Commack 11725
*County Power Tool Service, Inc.
237 Commack Rd.
516-499-5666
Flushing 11365
Porter-Cable Corporation
175-25 Horace Harding Expwy.
718-225-2040
Glens Falls 12801
J. E. Sawyer
64-90 Glen Street
518-793-4104
Kingston 12401
Miron Bldg. Products, Inc.
C.P.O. Box 1598
Rt. #9W North
914-336-6000
Rensselaer 12144
R. B. Wing
83 Second Avenue
518-463-4161
Rochester 14608
Jackson Saw & Knife Co.
517 State Street
716-546-7485
Rochester 14609
O.G. Schwarz
430 Atlantic Avenue
716-482-9282
Southampton 11968
Richards Tool and Motor Repair
County Road 39 and
N. Main Street
516-283-5130
Syracuse 13220
Mid-State Contractors
1811 LeMoyné Avenue, Box 2189
315-455-5903
Syracuse 13210
Syracuse Industrial Sales
713 E. Fayette Street
315-478-5751
Uniondale 11553
*Enterprise Machinery Co., Inc.
825 Nassau Road
516-485-2804
Utica 13502
McQuade and Bannigan
1300 Stark Street
315-724-7119
Vestal 13850
Cascade Electric Inc.
416 Commerce Rd.
607-729-5278
Watertown 13601
McQuade & Bannigan
124 Murroch Circle
315-788-2612
- NORTH CAROLINA**
Burlington 27215
Paynes Power Tool
2550 S. Mebane Street
919-227-1031
Charlotte 28209
Porter-Cable Corporation
4303B South Boulevard
704-525-4410
- Foscoe 28604**
Action Power Tools
Hwy. 105
704-963-7271
Raleigh 27604
Specialty Tool Service
of Raleigh Inc.
2420 Atlantic Ave.
919-833-5903
Wilmington 28401
Coastal Power Tool and
Equipment Repair
1515 S. Front Street
919-762-0777
Wilmington 28405
M. F. McLean Enterprises
Rt. 6, Box 97
Old Wrightsville Road
919-343-1775
Winston Salem 27106
Piedmont Power Mach. Srv. Inc.
4305J Enterprise Drive
919-759-2022
- NORTH DAKOTA**
Bismark 58501
Acme Electric Motor, Inc.
1009 Basin Avenue
701-258-1267
Fargo 58103
Acme Electric Motor, Inc.
3401 Interstate Blvd.
701-235-8060
Grand Forks 58201
Acme Electric Motor, Inc.
1705 13th Avenue North
701-746-6481
Minot 58701
Acme Electric Motor, Inc.
525 20th Avenue S.E.
701-839-2263
- OHIO**
Barberton 44203
Viking Akron Tool & Supply Co.
2915 New Park Drive
1-800-362-0585
216-753-1063
Cincinnati 45245
Pro Tool Service
747 Ohio Pike
513-753-4349
Cincinnati 45215
Pro Tool Service Inc.
1125 Glendale-Millford Road
513-772-1490
Columbus 43212
*Columbus Hardware
944 W. 5th Avenue
614-294-8665
Columbus 43214
Porter-Cable Corporation
4560 Indianola Avenue
614-263-0929
Alpha (Dayton) 45301
Authorized Tool Service Co.
676 Orchard Lane
P.O. Box 5
513-429-5593
North Canton 44720
N. Canton Repair Shop
1555 No. Main
216-499-3529
Toledo 43606
Power Tool Sales & Service
2934 Douglas Road
419-473-0962
Toledo 43613
Electric Tool & Equipment
3156 Upton Avenue
419-474-7537
Valley View 44125
Porter-Cable Corporation
Sweet Valley Business Park
Unit #18
216-447-9030
West Milton 45383
Conken Equipment Co.
4950 Frederick Garland Road
513-698-3363
Youngstown 44512
Moff Master Power Tools
5228 Market Street
216-783-2130
- OREGON**
Eugene 97402
Jim's Tool Service
515 Wilson Street
515-344-1513
Kiamath Falls 97601
Quality Tool Repair
836 Richmond Street
503-883-5870
Medford 97501
Precision Power Tool
Repair Inc.
2919 N. Pacific Highway
503-770-5541
Portland 97202
Professional Power Tool
Repair, Inc.
2506 S.E. 8th Ave.
503-234-3734
Portland 97212
Continental Machine &
Tool Inc.
51 N.E. Hancock
503-288-6888
- PENNSYLVANIA**
Allentown 18103
Curio Electric Repair
825 South 5th
215-432-9923
Bellefonte 16823
*Triangle Bldg. Supply &
Services
1076 E. Bishop St.
814-355-5885
Erie 16501
Perry Mill Supply Co.
1115 West 12th Street
814-453-5641
Harrisburg 17109
Stationary Equipment Sales
& Service
P.O. Box 10242
Rear 3605 Ridgeway Rd.
717-545-8043
Kingston 18704
Total Services & Systems, Inc.
166 W. Union Street
717-287-2121
Monroeville 15146
Professional Tool Service
700 Seco Road
Monroeville Industrial Park
412-373-7440
Philadelphia 19107-2375
Ideal Tool & Equipment Service
140 N. 10th Street
215-925-0672
Philadelphia 19154
Porter Cable Corporation
12285 McNulty Road
215-677-7800
Fax No.: 215-677-9908
Slatings 18080
Doward's Electric
4711 Main Street
215-767-8148
- SOUTH CAROLINA**
Columbia 29203
Mann Electric Repair Co.
3600 Main Street
803-252-7777
Greenville 29602
Poe Corporation
P.O. Box 168
803-271-9000
Mt. Pleasant 29464
Royall Ace Hardware
884 Ben Sawyer Blvd.
803-884-2552
Myrtle Beach 29577
Coastal Elec. & Rewinding
718 8th Avenue N.
803-448-3586
Spartanburg 29302
Cash Supply
113 Country Club Rd.
803-585-9326
- SOUTH DAKOTA**
Rapid City 57702
Stan Houston Equipment Co.
1210 Deadwood Avenue
605-348-1155
Sioux Falls 57702
Stan Houston Equip. Co.
501 S. Marrion Road
605-336-3727
- TENNESSEE**
Bartlett 38133
Bird Fasteners, Inc.
2945 Brothers Blvd.
901-385-7278
- Chattanooga 37412**
F & D Tool Service and Supply
4121 Ringgold Road
615-698-6454
Clarksville 37043-5153
Opa's Shop
1511-A Vista Lane
615-648-8665
Jackson 38301
Smith Tool Service
908 S. Highland Avenue
901-427-4012
Jamestown 38556
Kirby's Fix-It
P.O. Box 147, 120 N. Norris
615-879-7414
Knoxville 37918
Shop Equipment Service Co.
4821 N. Broadway
615-688-3574
Memphis 38106
Power Tools, Inc.
1200 S. Bellevue
901-774-1212
Memphis 38115
Bird Fasteners, Inc.
6920 Winchester Rd., #102
901-366-1748
Nashville 37210
Allied Tool Repair
1005 Second Ave. S.
615-242-8026
Nashville 37210
Power Tool Service of
Nashville, Inc.
1106 Elm Hill Pike
Suite #130
615-255-8227
- TEXAS**
Abilene 79604
Abilene Lumber Co., Inc.
2025 Industrial Blvd.
Amarillo 79109
Builder's Tool Service
2705 Virginia Circle
806-352-1772
Austin 78722
Hamilton Electric Works Inc.
3800 Airport Blvd.
512-472-2428
Austin 78758-5498
The Tool Box
9906A Gray Boulevard
512-836-5483
Corpus Christi 78405
Corpus Christi Power Tool
& Repair
3701 Aghes
512-883-1117
Corpus Christi 78405
Otto Dukas Machinery Co.
2588 Morgan Street
512-883-0921
Dallas 75220
Porter-Cable Corporation
10714 N. Stemmons Freeway
214-353-2996
El Paso 79905
C. L. North Co.
123 Chelsea Street
915-772-1469
Ft. Worth 76110
Air & Electric Tool Co., Inc.
3301 South Grove
817-921-0231
Houston 77008
*Circle Saw Builders Supply
2510 Ella Boulevard
713-964-8444
Houston 77092
Porter-Cable Corporation
5201 Mitchelldale, Suite B-9
713-682-0334
Longview 75606
Eastex Welding
Box 3223, 1232 W. Marshall
214-758-7327
Lubbock 79405
Lubbock Electric Co.
1108 34th Street
806-744-2336
San Antonio 78205
Electric Motor Service
1514 E. Commerce
512-226-3462
San Antonio 78212
*Otto Dukas Machinery
600 San Pedro
512-224-5576
Sherman 75090
Texoma Tool Repair Co.
309 E. Houston Street
214-892-1510
- Texarkana 75501**
Ray's Electric Motor Repair
922 Bowie Street
214-792-7031
Tyler 75702
Mason Machinery
1908 W. Erwin Street
214-592-6581
Weslaco 78596
Weslaco Tool Co.
316 E. 4th Street
512-968-9156
Wichita Falls 76307
Bond Tool Company
P.O. Box 32
817-322-5343
- UTAH**
Salt Lake City 84115
A.C. Tool and Service, Inc.
2990 South West Temple
801-487-4953
Salt Lake City 84115
*M & M Tool and Machinery
1773 S 300 W (Rear)
801-485-8200
- VERMONT**
S. Burlington 05403
Burlington Tool Repair
23 San Remo Drive
802-658-4131
- VIRGINIA**
Charlottesville 22901
Allen Desper Repair Service
P.O. Box 1612
1132 E. Market Street
804-293-7913
Harrisonburg 22801
Rocking R Hardware
1030 S. High Street
703-434-9967
Newport News 23606
National Tool Supplies
806 Middle Ground Blvd.
804-873-1115
Norfolk 23517
Bryan Electric Co., Inc.
424 West 25th Street
804-625-0378
Norfolk 23502
*Henry Walke Co.
1161 Ingle Side Road
804-855-0502
Richmond 23230
Southern Power Tool Srv.
1705 Dabney Road
804-257-7348
Roanoke 24013
Roanoke Armature Co.
1108 1/2 Street S.E.
703-345-8741
- WASHINGTON**
Renton 98055
Porter-Cable Corporation
268 Southwest 43rd Street
206-251-6680
Spokane 99202
Spokane Power Tool
E. 801 Trent Avenue
509-489-4202
Tacoma 98424
Tap Power Tool Service
5303 Pacific Hwy E. #252
206-922-3989
Yakima 98901
Cooper Electric Motor Service
205 S. 4th Avenue
509-452-9550
- WEST VIRGINIA**
Huntington 25701
Lawter Electric Motor Co.
202 Adams Avenue
304-522-8297
Wheeling 26003
Kennedy Hardware
3300 McCulloch Street
304-233-3600
- WISCONSIN**
Green Bay 54301
Power Tool Service Co.
310 N. Webster Ave.
P.O. Box 1343
414-437-2594
Janesville 53546
Blain Supply, Inc.
P.O. Box 391
3507 East Racine
607-754-2821
LaCrosse 54603
A-Line Machine Tool Co.
800 Monitor St.
608-785-1515
- Madison 53713**
Electric Motors Unlimited
1000 Jonathan Drive
608-271-2311
Milwaukeee 53222
Porter-Cable Corporation
10700 W. Burleigh Street
414-774-3650
Oshkosh 54901
*Kitz & Pleil Hardware
427 North Main
414-236-3340
Wausau 54401
R.A. Miller Supply
1109 McCleary Street
715-842-9189
- WYOMING**
Casper 82601
Casper Saw Shop
147 S. McKinley
307-237-3279
- PUERTO RICO**
Sierra Bayamon 00619
B & M Electric Tool
Repair Center
Calle 49, Bloque 51
Casa 27 Avenue West Main
809-787-2287
- CANADA**
Alberta
Calgary T2H 2L7
#10 6320 11th St. S.E.
403-255-3530
British Columbia
Burnaby V5A 4T8
8520 Baxter Place
604-420-0102
Manitoba
Winnipeg R3H 0H2
1699 Dublin Avenue
204-633-9259
Ontario
Mississauga L4V 1J2
6463 Northam Drive
416-677-5330
Guelph N1H 6M7
644 Imperial Road
519-836-2840
Ottawa K2A 3X2
851 Richmond Road
613-728-1124
Quebec
St. Laurent
(Montreal) H4N 1W2
523 Rue Deslauriers
514-336-8772
Ste. Foy G1N 4L5
Suite 202
2202 Rue Lavoisier
418-681-7305



Delta Building Trades and Home Shop Machinery Two Year Limited Warranty

Delta will repair or replace, at its expense and at its option, any Delta machine, machine part, or machine accessory which in normal use has proven to be defective in workmanship or material, provided that the customer returns the product prepaid to a Delta factory service center or authorized service station with proof of purchase of the product within two years and provides Delta with reasonable opportunity to verify the alleged defect by inspection. Delta may require that electric motors be returned prepaid to a motor manufacturer's authorized station for inspection and repair or replacement. Delta will not be responsible for any asserted defect which has resulted from normal wear, misuse, abuse or repair or alteration made or specifically authorized by anyone other than an authorized Delta service facility or representative. Under no circumstances will Delta be liable for incidental or consequential damages resulting from defective products. This warranty is Delta's sole warranty and sets forth the customer's exclusive remedy, with respect to defective products; all other warranties, express or implied, whether of merchantability, fitness for purpose, or otherwise, are expressly disclaimed by Delta.