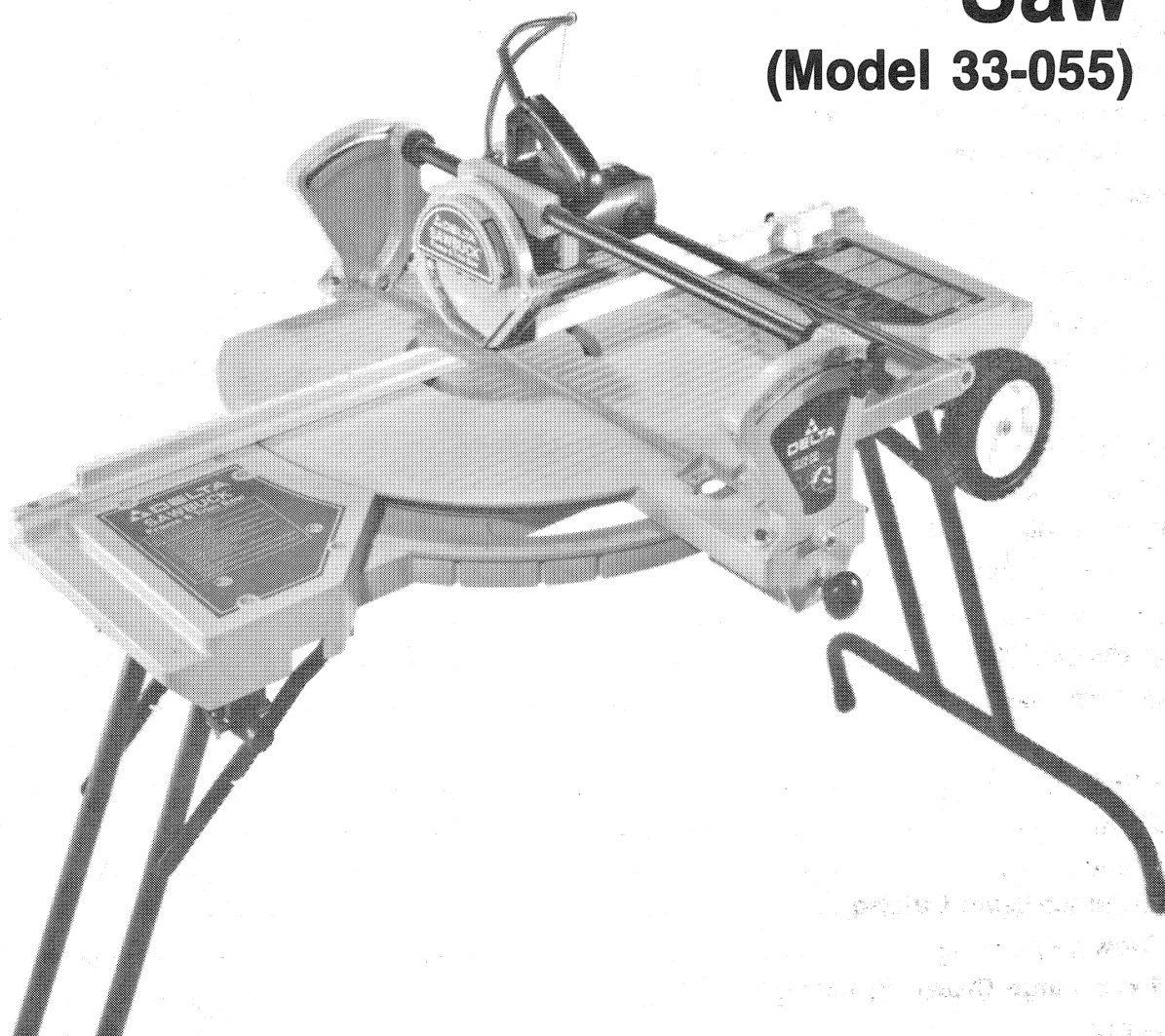


Deluxe Sawbuck Frame & Trim Saw

(Model 33-055)



DATED 1-4-93

Part No. 422-32-651-0009

©Delta International Machinery Corp. 1993

 **DELTA**

TABLE OF CONTENTS

SAFETY RULES	3
ADDITIONAL SAFETY RULES FOR THE SAWBUCK FRAME AND TRIM SAW	4
UNPACKING	4
ASSEMBLY INSTRUCTIONS	
Assembling Accessory 33-053 Leg And Wheel Kit	5
Assembling Fences	7
Assembling Saw Blade	7
Assembling Stock Stop To Fence	9
CONNECTING SAW TO POWER SOURCE	9
OPERATING CONTROLS AND ADJUSTMENTS	
Starting and Stopping Saw	9
Blade Brake	9
Locking Switch In The "OFF" Position	9
Rotating Track Arm For Straight Or Miter Cuts	10
Tilting Track Arm For Bevel Cuts	10
Adjusting 90 Degree Positive Stop Of The Track Arm	11
Adjusting 45 Degree Positive Bevel Stop Of The Track Arm	11
Cuttinghead Lock Knob	12
Adjusting And Aligning Fences	12
Leveling Rotating Table To Fixed Table	13
Removing "Heeling" In Saw Cut	14
Adjusting Height Of Saw Blade	15
Changing Saw Blade	15
OPERATION	
Cross-Cutting	16
Miter Cutting	17
Bevel Cutting	17
Compound Miter/Bevel Cutting	17
Cutting Crown Moulding	18
Cutting Extra Large Crown Moulding	19
Dado Cutting	19
MAINTENANCE	
Brush Inspection And Replacement	20
ACCESSORY 33-052 FENCE EXTENSION	21
USING SAWBUCK WITHOUT THE ACCESSORY 33-053 LEG AND WHEEL KIT	21
TRANSPORTING SAW	21
ACCESSORIES	21
AUTHORIZED SERVICE STATIONS	22-23
PARTS, SERVICE OR WARRANTY ASSISTANCE	24
WARRANTY	24

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. Nonslip 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 eyeglasses 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 THE SAWBUCK FRAME AND TRIM SAW

1. **WARNING: USE ONLY CROSS-CUTTING SAW BLADES. WHEN USING CARBIDE TIPPED BLADES, MAKE SURE THEY HAVE A NEGATIVE HOOK ANGLE. DO NOT USE BLADES WITH DEEP GULLETS AS THEY CAN DEFLECT AND CONTACT GUARD.**
2. **ALWAYS** use blade guard for thru-sawing.
3. **ALWAYS** use the upper blade guard when dadoing.
4. **REMOUNT** lower blade guard after completing dado operation.
5. **KEEP** hands out of path of saw blade.
6. **NEVER** reach behind or around the cutting tool with either hand for any reason.
7. **ALWAYS** support work firmly against fence and secure with clamps when possible.
8. **WHEN** cutting workpieces shorter than 10" in length, an auxiliary fence should be clamped to the complete length of both machine fences and used.
9. **PROVIDE** adequate support to the sides of the saw table when cutting extra long workpieces.
10. **RETURN** cuttinghead to the full rear position after each cut.
11. **AVOID** awkward operations and hand positions where a sudden slip could cause your hand to move into the cutting tool.
12. **DISCONNECT** machine from power source before making repairs or adjustments.
13. **DO NOT** operate while under the influence of drugs, alcohol or medication.

UNPACKING

The Sawbuck Frame and Trim Saw is shipped in one carton. If you purchased the accessory 33-053 Leg and Wheel Kit, it is shipped in a separate carton. Carefully unpack and separate all loose items in the cartons and proceed with assembly and operating instructions.

ASSEMBLY INSTRUCTIONS

WARNING: MAKE SURE THE SAW IS DISCONNECTED FROM THE POWER SOURCE DURING ASSEMBLY.

ASSEMBLING ACCESSORY 33-053 LEG AND WHEEL KIT

1. If you purchased the accessory 33-053 leg and wheel kit for your Sawbuck Frame and Trim Saw they should be assembled to the saw as follows:
2. Tighten cuttinghead lock knob (P) Fig. 2.

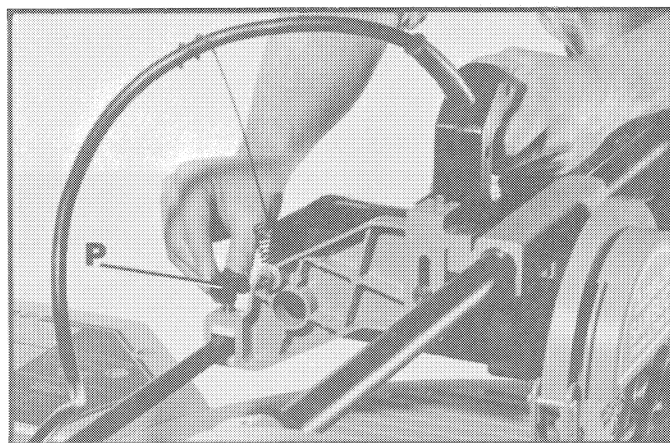


Fig. 2

3. Turn the saw upside down on a supporting surface, such as two sawhorses, and assemble the four outside leg brackets (A) Fig. 3, to the bottom of the saw using the eight 2" long allen screws (B), flat washers (C), lock washers (D) and hex nuts (E), as shown.

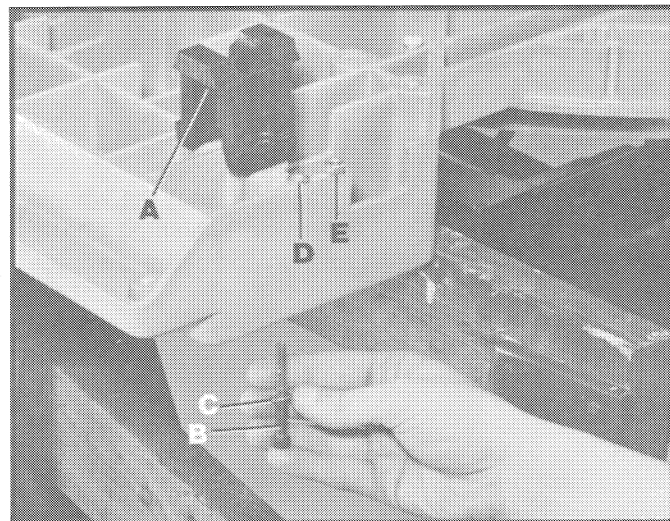


Fig. 3

4. Fig. 4, illustrates the four outside leg brackets (A) assembled to the bottom of the saw.

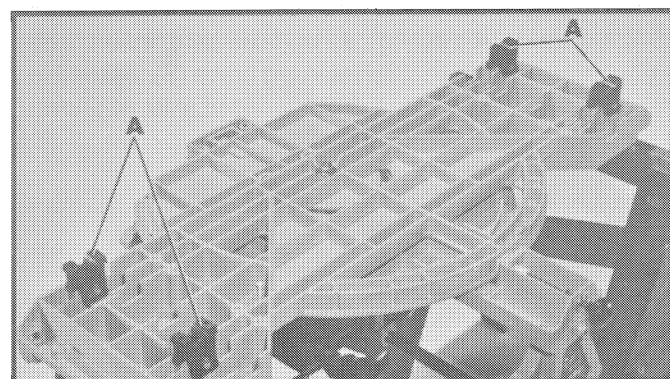


Fig. 4

CUTTINGHEAD LOCK KNOB

A cuttinghead lock knob (A) Fig. 29, is provided to lock the cuttinghead to the rails when the saw is not in use or when the saw is being transported. When operating the saw, the cuttinghead lock knob (A) should be loosened only enough to permit the cuttinghead to slide freely on the rails. **NOTE:** Excessive loosening of the cuttinghead lock knob (A) may affect cutting accuracy.

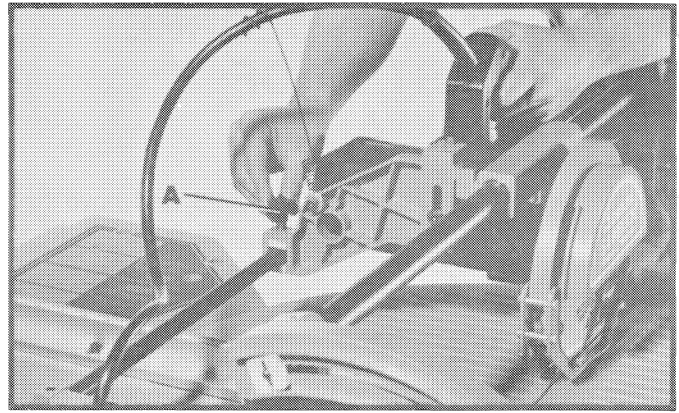


Fig. 29

ADJUSTING AND ALIGNING FENCES

Both the right and left fences are provided with a scale to determine exactly how far the stock you are cutting is away from the saw blade. To check and adjust the fences, proceed as follows:

MAKE CERTAIN SAW IS DISCONNECTED FROM POWER SOURCE.

1. Using a tape, place one end of the tape against the saw blade and extend the tape out along the fence, as shown in Fig. 30. Check to see if the measurements on the tape agree with the measurements on the fence scale (A).
2. If an adjustment is necessary, loosen the three screws (two of which are shown at (B) Fig. 30), that attach the fence to the fixed and rotating tables, and slide the fence until the measurement lines are the same on both the tape and the fence scale.
3. Check and adjust the right hand fence in the same manner.
4. Using a straight edge (such as a level), place the straight edge against the front surfaces of both fences and move the fences against the straight edge to make certain they are in line with each other. Then tighten the six screws that hold the fences to the table, two of which are shown at (B) Fig. 30.

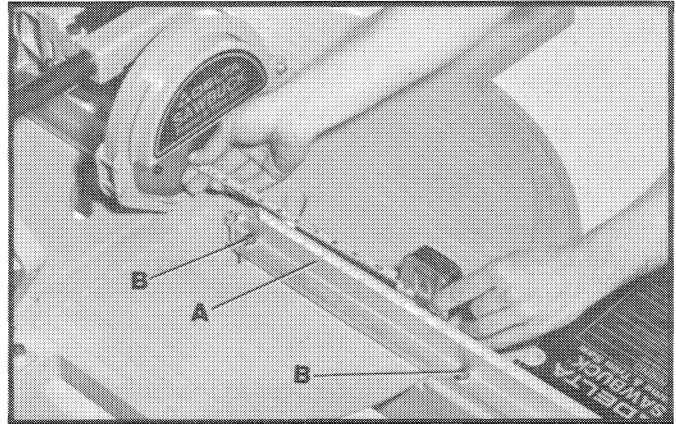


Fig. 30

LEVELING ROTATING TABLE TO FIXED TABLE

The rotating table and fixed table were aligned at the factory prior to shipment and should need no adjustment. However, due to rough handling and extended use it is possible the tables may require a slight adjustment. To check and level the tables if necessary, proceed as follows:

1. If you did not purchase your Sawbuck with the accessory 33-053 leg and wheel kit, place the Sawbuck Frame and Trim Saw on a supporting surface such as two sawhorses.

2. Remove both fences from the table.

3. Using a straight edge (A) Fig. 31, check to see if the top surface of the rotating table (B) is level with the top surface of the fixed table (C) at the rear position as shown. **NOTE:** There is a five-degree bevel on the edges of the fixed and rotating tables as shown at (D).

4. If an adjustment is necessary, loosen two screws (H) Fig. 32, and make sure they are not contacting top surface (J) of fixed table.

5. Turn the rear adjustment screw (G) Fig. 33, until the rotating and fixed tables are level with each other as shown in Fig. 31.

6. Check opposite end of both tables at the rear position and adjust in the same manner if necessary.

7. Using a straight edge (A) Fig. 34, check to see if the top surface of the rotating table (B) is level with the top surface of the fixed table (C) at the front position as shown. **NOTE:** There is a five-degree bevel on the edges of the fixed and rotating tables as shown at (F).

8. If an adjustment is necessary turn the front adjusting screw (E) Fig. 33, until the tables are level with each other as shown in Fig. 34.

9. Check the opposite end of both tables at the front position and adjust in the same manner if necessary.

10. Turn two screws (H) Fig. 32 until they just contact top surface of fixed table.

11. Loosen lock knob (N) Fig. 32, and slowly rotate track arm (P) 45 degrees right and left to make certain the rotating table moves freely without binding. If an adjustment is necessary, loosen two screws (H) Fig. 32, until they are just above and not contacting the fixed table surface.

12. After leveling the tables, check the table retaining nut (M) Fig. 35, on the underside of the fixed table. The nut (M) should **JUST CONTACT** the brass bushing (R). **IMPORTANT: DO NOT OVERLY TIGHTEN NUT (M).**

13. Reassemble both fences to the table and make certain they are properly aligned as illustrated in section "ADJUSTING AND ALIGNING FENCES."

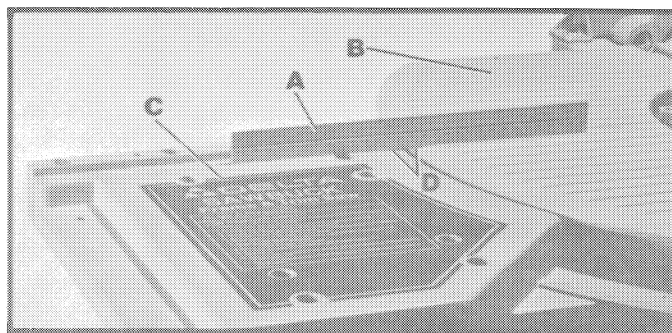


Fig. 31

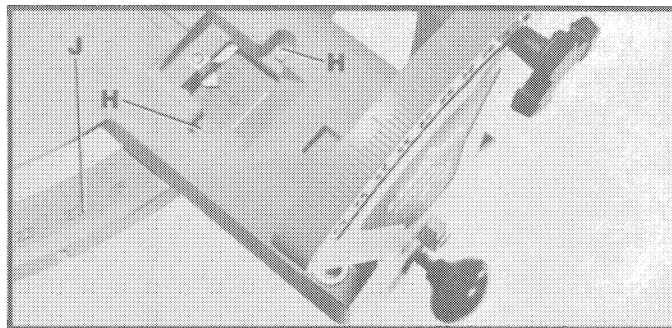


Fig. 32

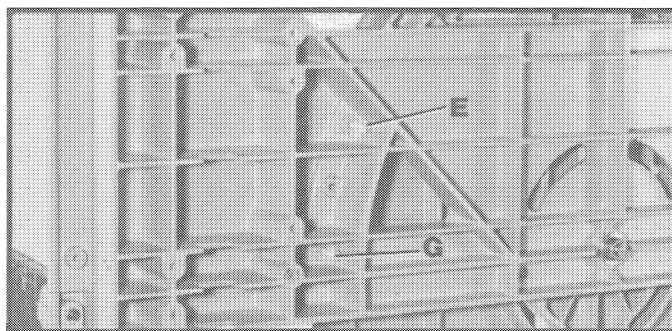


Fig. 33

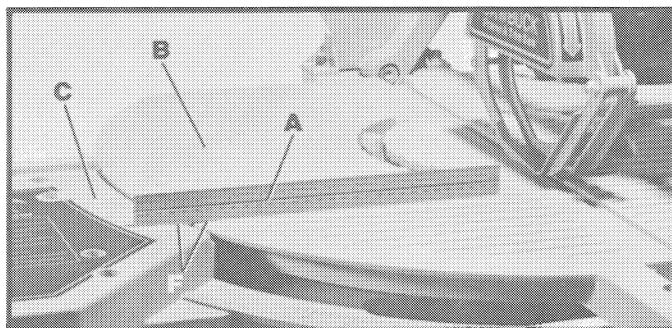


Fig. 34

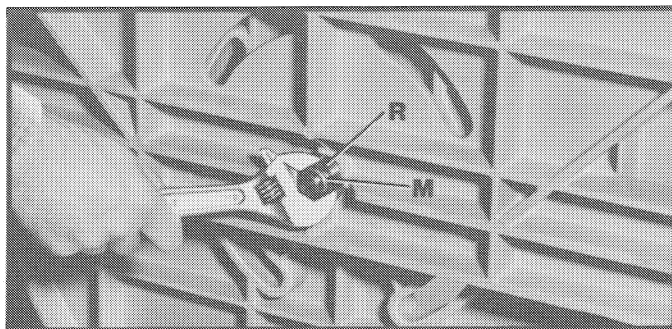


Fig. 35

REMOVING “HEELING” IN SAW CUT

Even though the saw blade travel may be perfectly aligned at 90 degrees to the fence, the blade itself may not be at 90 degrees or square with the fence. This condition is known as “heeling.”

To check and adjust, proceed as follows:

1. Make sure the track arm is indexed at the “0” degree positive stop and tighten arm lock knob.
2. Place a square against the fence and check to see if the fence is at 90 degrees to edge of blade slot of rotating table. If it is not at 90 degrees, adjust fence accordingly.
3. Place a square (A) Fig. 36, against the top portion of the fence with the other end of the square against the saw blade, as shown, and check to see if the blade is at 90 degrees to the fence.

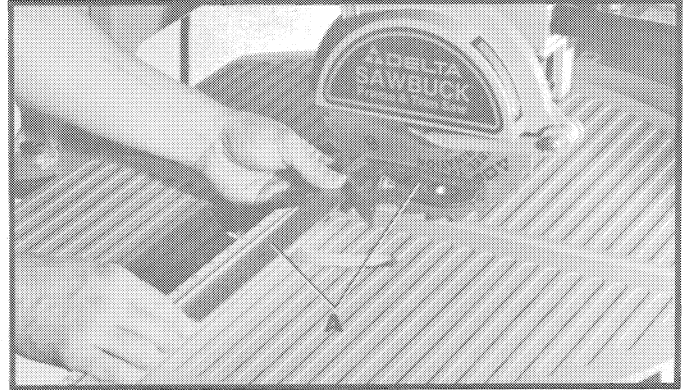


Fig. 36

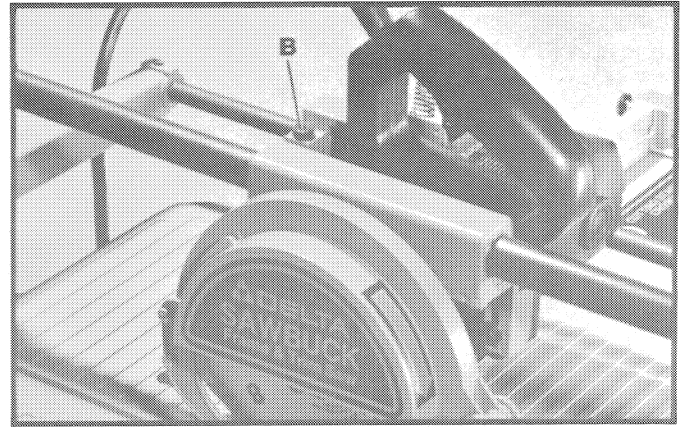


Fig. 37

4. If an adjustment is necessary, loosen screw (B) Fig. 37, and two screws (C) Fig. 38. Shift motor and blade assembly until the blade is at 90 degrees to the fence and tighten the three screws (B) Fig. 37 and (C) Fig. 38.

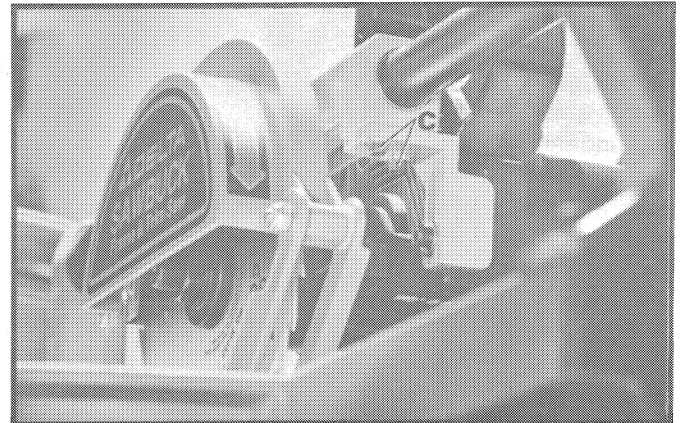


Fig. 38

ADJUSTING HEIGHT OF SAW BLADE

The bottom of the saw blade must ride in slot (A) Fig. 39, and be below the top surface of the rotating table to ensure that the blade cuts completely through the wood. The blade, however, must not come into contact with the bottom of the slot (A). If it becomes necessary to raise or lower the blade (when using different size blades or performing dado cutting), proceed as follows:



Fig. 39

1. Loosen screw (B) Fig. 40, and screw (C) Fig. 41. Turn screw (D) Fig. 41, to raise or lower blade. When blade is at the desired height tighten the two screws (B) Fig. 40, and (C) Fig. 41.

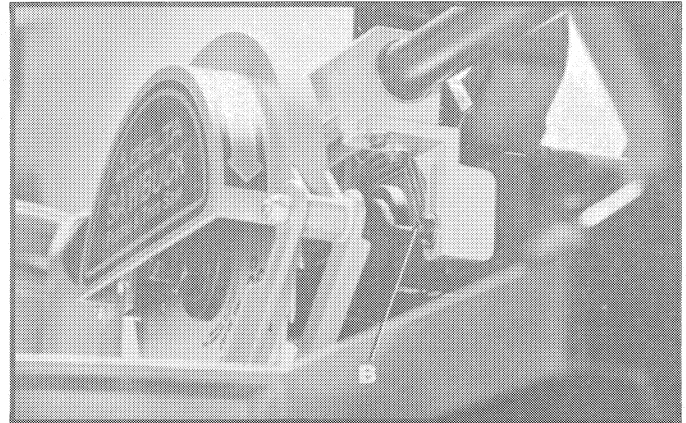


Fig. 40

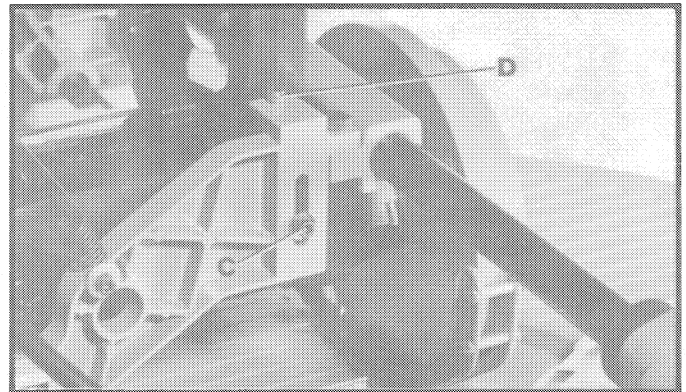


Fig. 41

CHANGING SAW BLADE

WARNING: USE ONLY CROSS-CUTTING SAW BLADES. WHEN USING CARBIDE TIPPED BLADES, MAKE SURE THEY HAVE A NEGATIVE HOOK ANGLE. DO NOT USE BLADES WITH DEEP GULLETS AS THEY CAN DEFLECT AND CONTACT GUARD.

1. MAKE CERTAIN SAW IS DISCONNECTED FROM THE POWER SOURCE.

2. Remove screw and lockwasher (A) Fig. 42, nut on threaded end of screw (A) and blade guard retainer bracket.

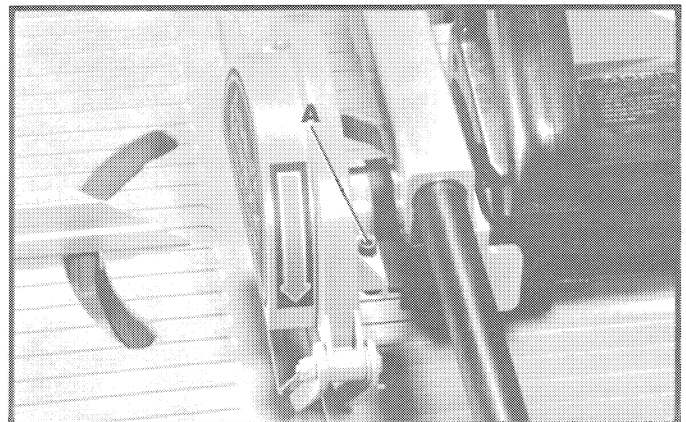


Fig. 42

3. Raise blade guard (B) Fig. 43, and place it on the table in front of saw blade as shown. Push in arbor lock (C) Fig. 43, and remove arbor nut (D) and blade flange (E), using wrench (G). Turn wrench clockwise to remove arbor nut.

4. Pull cuttinghead assembly (H) Fig. 44, with blade guard (B) forward and remove blade (F).

5. Holding blade guard (B) Fig. 44, up, with leaf guards (J) resting on the table, place the new saw blade (F) between leaf guards (J) and onto arbor (K). **IMPORTANT:** Blade teeth must be pointing down toward the front of the saw table as shown in Fig. 44.

6. Move cuttinghead assembly (H) Fig. 44, with leaf guards (J) and blade guard (B) to center of track arm (L) as shown in Fig. 43. Assemble outside blade flange (E) and arbor nut (D) to arbor shaft. Push in arbor lock (C) Fig. 43, and tighten arbor nut (D) with wrench (G). Turn wrench counterclockwise to tighten arbor nut.

7. Reassemble blade guard (B) Fig. 43, by following STEPS 6, 7, 8, and 9 in Section "ASSEMBLING SAW BLADE" in instruction manual.

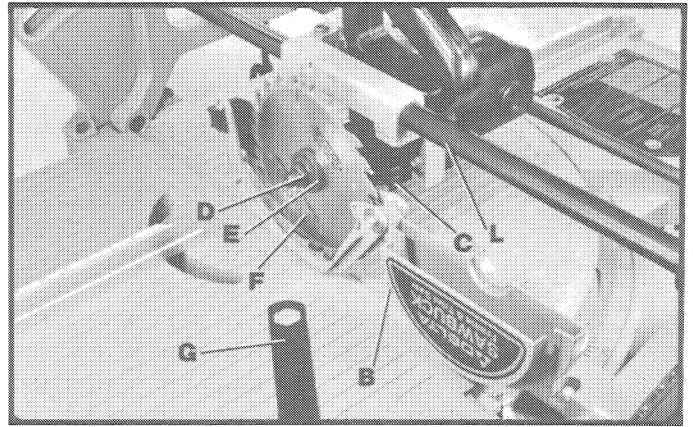


Fig. 43

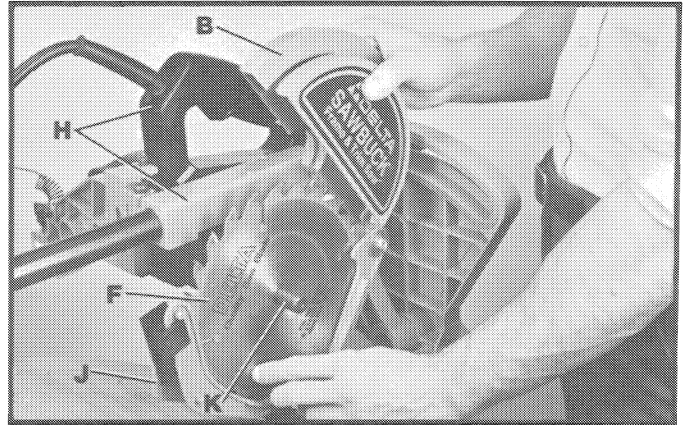


Fig. 44

OPERATION

On all cutting operations the operator must always be conscious of where his hands are; that they are clear of the blade and holding the workpiece firmly against the fence. Also, when the cut is completed release the switch trigger immediately and return the cuttinghead to the rear of the track arm.

CROSS CUTTING

Cross cutting consists of supporting the workpiece against the fence and pulling the saw blade through the material at right angles to the fence, as shown in Fig. 45.

When cross cutting the track arm should be indexed at the "0" degree positive stop and the track arm clamp knob tightened. The saw blade is to be behind the fence and the workpiece placed on the table up against the fence. While holding the workpiece against the fence with your left hand, pull the saw blade across the work just far enough to cut through the work. Release the trigger switch and return the cuttinghead to the rear position on the track arm.

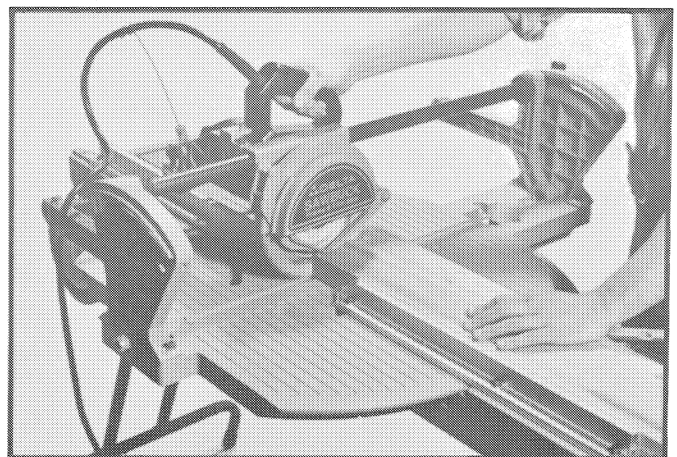


Fig. 45

MITER CUTTING

Miter cutting is similar to cross cutting with the exception that the workpiece is cut off at an angle (up to 47 degrees right or left) rather than being cut off square. The settings and operation are performed in the same manner as cross-cutting. The track arm is first positioned to the desired angle on the miter scale before it is locked in place. Fig. 46, illustrates a typical miter cutting operation.

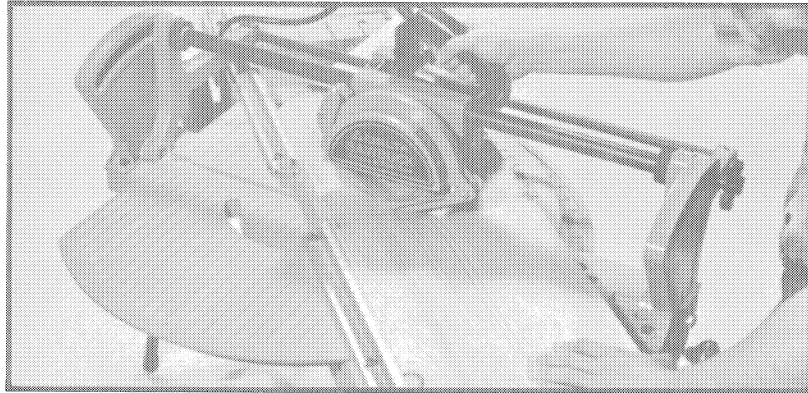


Fig. 46

BEVEL CUTTING

Bevel cutting is similar to cross cutting in that the track arm is indexed at the "0" degree positive stop on the miter scale. The cuttinghead, however, is tilted for a bevel cut at any angle between 0 and 45 degrees to the left. Fig. 47, illustrates a typical bevel cutting operation.

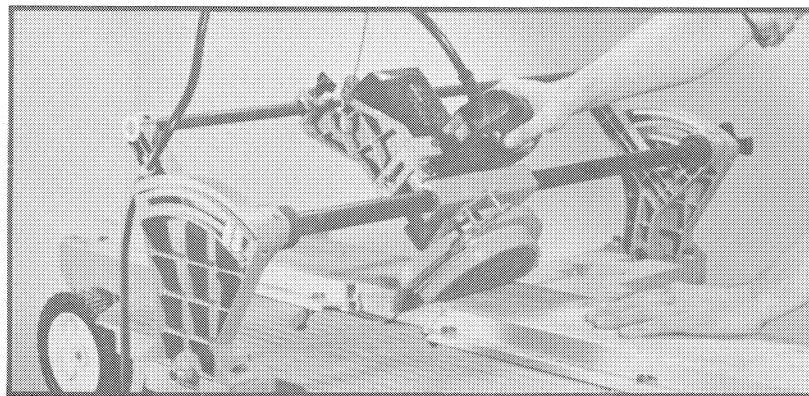


Fig. 47

COMPOUND MITER/BEVEL CUTTING

Compound miter/bevel cutting is performed in the same manner as miter cutting except the saw blade is also tilted to cut a bevel. Fig. 48, illustrates a compound miter/bevel cutting operation being performed on your saw.

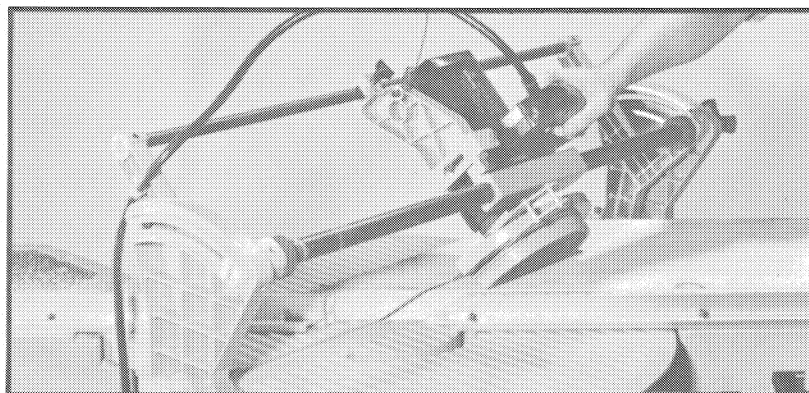


Fig. 48

CUTTING CROWN MOULDING

One of the unique features of your saw is the ease of cutting crown mouldings. The following is an example of cutting both inside and outside corners on 52/38 degree wall angle crown moulding. **NOTE:** When cutting 45 degree wall angle crown moulding the following procedure for inside and outside corners is the same with the exception that the bevel position will always be at 30 degrees and the miter position will be 34-1/4 degrees to the right or left.

1. Set the track arm to the 31-5/8 degree right miter position, as shown in Fig. 49. A positive stop is provided to set the track arm at this angle quickly. Tilt the saw blade to the 33-7/8 degree bevel position. An indicator mark is provided on the bevel scale to find this angle quickly.

2. Place the crown moulding on the saw table with the **ceiling edge** of the moulding against the fence, as shown in Fig. 49, and make the cut. The piece of crown moulding used for the outside corner will always be on the right hand side of the blade, as shown at (A) Fig. 49. The piece of crown moulding used for the inside corner will always be on the left side of the blade, as shown at (B) Fig. 49.

3. To make the matching halves of the inside and outside corners simply rotate the track arm to the 31-5/8 degree left miter position, as shown in Fig. 50. A positive stop is provided to set the track arm at this angle quickly. The saw blade is already tilted to 33-7/8 degree angle from the previous cut.

4. Place the crown moulding on the saw table with the **wall edge** of the crown moulding against the fence, as shown in Fig. 50, and make the cut. Again, the piece of crown moulding used for the outside corner will always be on the right side of the blade, as shown at (C) Fig. 50. The piece of crown moulding used for the inside corner will always be on the left side of the blade, as shown at (D) Fig. 50.

5. Fig. 51, illustrates the two outside corner pieces; (A) being the piece cut at (A) Fig. 49, and (C) being the piece cut at (C) Fig. 50.

6. Fig. 52, illustrates the two inside corner pieces; (B) being the piece cut at (B) Fig. 49, and (D) being the piece cut at (D) Fig. 50.

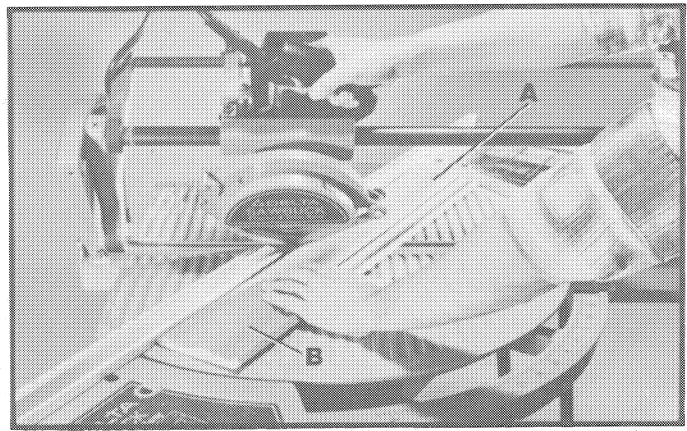


Fig. 49

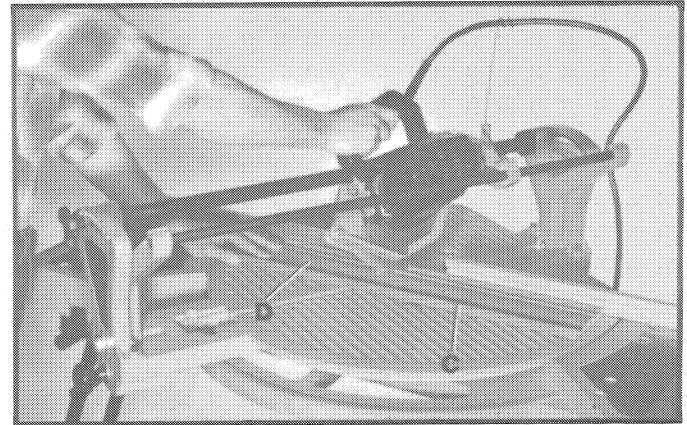


Fig. 50

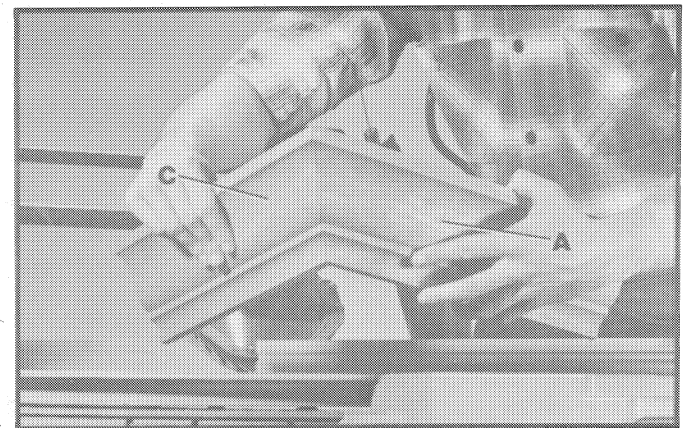


Fig. 51

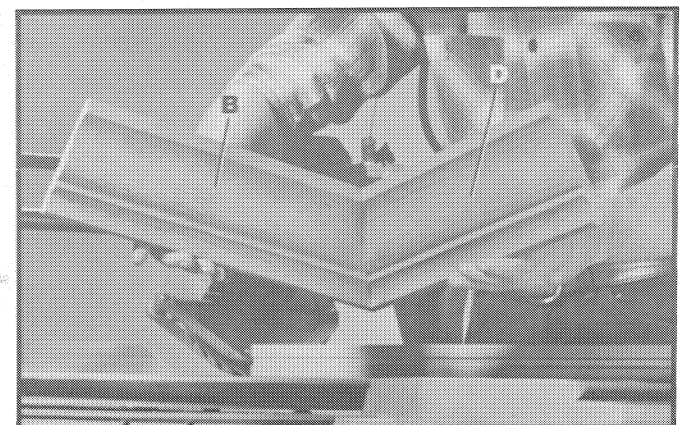


Fig. 52

CUTTING EXTRA LARGE CROWN MOULDING

Your new Sawbuck Frame and Trim Saw has the capacity to cut extra large crown moulding, as shown in Fig. 53. The method used for cutting this extra large moulding is the same method explained in the previous section CUTTING CROWN MOULDINGS.

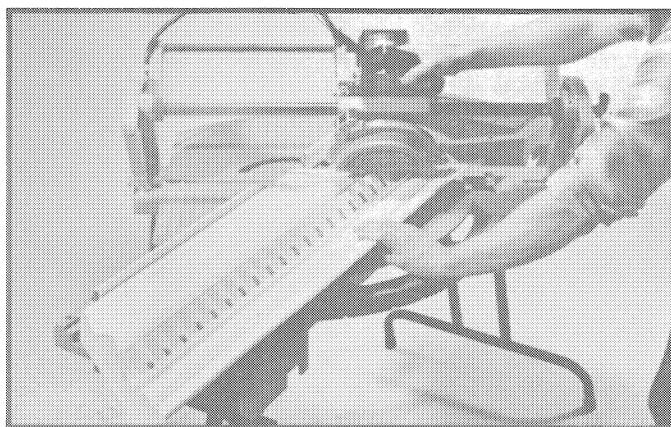


Fig. 53

DADO CUTTING

Dadoing is cutting a rabbet or wide groove into the work. Most dado head sets are made up of two outside saws and four or five inside cutters, as shown in Fig. 54. Various combinations of saws and cutters are used to cut grooves from 1/8" to 13/16" wide for use in shelving, making joints, tenoning, grooving, etc. The cutters are heavily swaged and must be arranged so that this heavy portion falls in the gullets of the outside saws, as shown in Fig. 55. The saw and cutter overlap is shown in Fig. 56, (A) being the outside saw, (B) an inside cutter, and (C) a paper washer or washers which can be used as needed to control the exact width of groove. A 1/4" groove is cut by using the two outside saws. The teeth of the saws should be positioned so that the raker on one saw is beside the cutting teeth on the other saw.

NOTE: DO NOT USE WOBBLE-TYPE DADO HEADS ON YOUR SAWBUCK. Use only production type, as shown in Fig. 54.

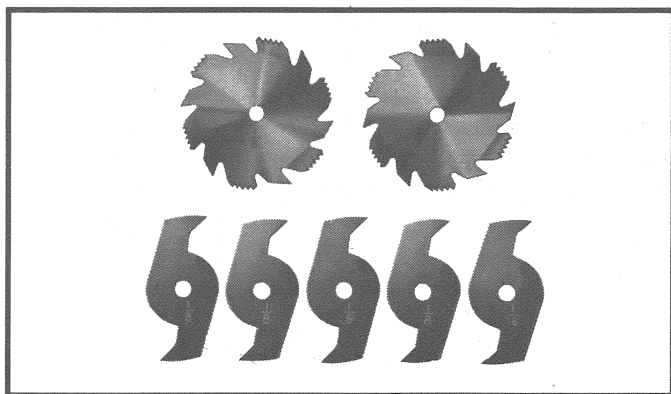


Fig. 54

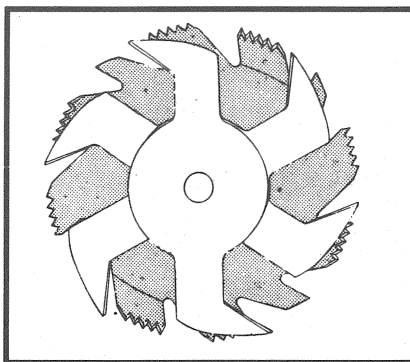


Fig. 55

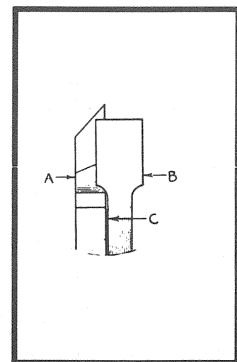


Fig. 56

To set up the Sawbuck for dado cutting, proceed as follows:

1. Remove the blade guard and saw blade as explained in the section **CHANGING SAW BLADE**.
2. Remove nut and screw (D) Fig. 57, and remove the lower leaf guard (E) from the main guard.



Fig. 57

3. Assemble the dado head set (E) Fig. 58, to the saw arbor in the same manner as the saw blade. **NOTE:** When cutting full width dados the outside blade flange is not used.

4. Reassemble the upper half of the blade guard to the cuttinghead.

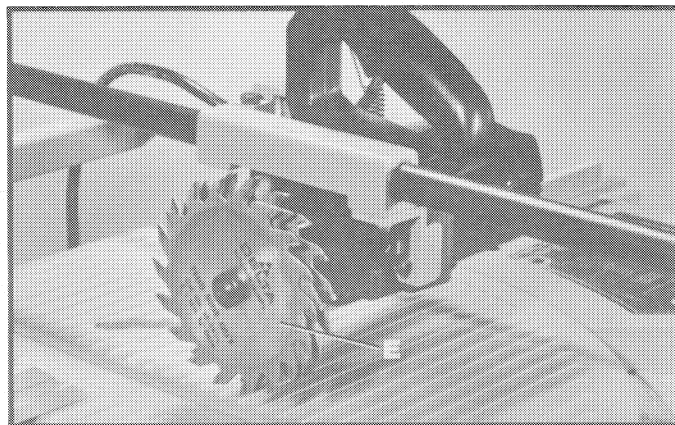


Fig. 58

5. Fig. 59, illustrates a typical dado cutting operation being performed on the Sawbuck. **NOTE:** To adjust for depth of cut, the dado head can be raised or lowered by following the instructions under **ADJUSTING HEIGHT OF SAW BLADE**. If additional depth is required, the workpiece can be raised by putting scrap pieces of wood between the table and workpiece.

6. **NOTE:** Always replace lower leaf guard after dadoing operation is completed.

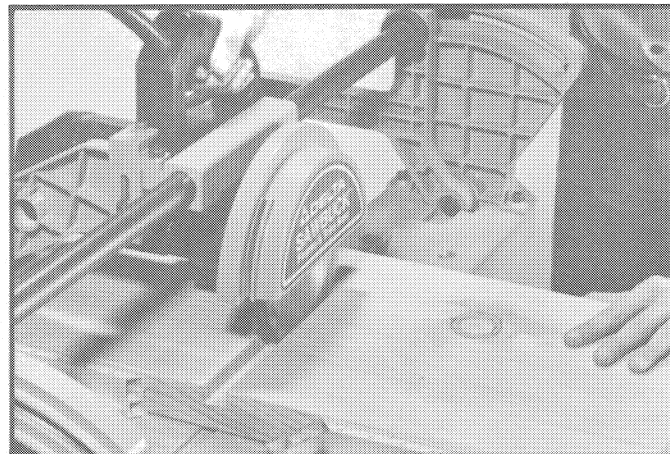


Fig. 59

MAINTENANCE

BRUSH INSPECTION AND REPLACEMENT

CAUTION: BEFORE INSPECTING THE BRUSHES, DISCONNECT THE MACHINE FROM THE POWER SOURCE.

Brush life varies. It depends on the load on the motor. Check the brushes after the first 50 hours of use for a new machine or after a new set of brushes has been installed.

After the first check, examine them after about 10 hours of use until such time that replacement is necessary.

The brush holders are located on the motor housing opposite each other. Fig. 60 illustrates one of the brushes removed for inspection. When the carbon on either brush is worn to $3/16$ " in length or if either spring or shunt wire is burned or damaged in any way, replace both brushes. If the brushes are found to be adequate in length after removing, reinstall them in the same position as removed.

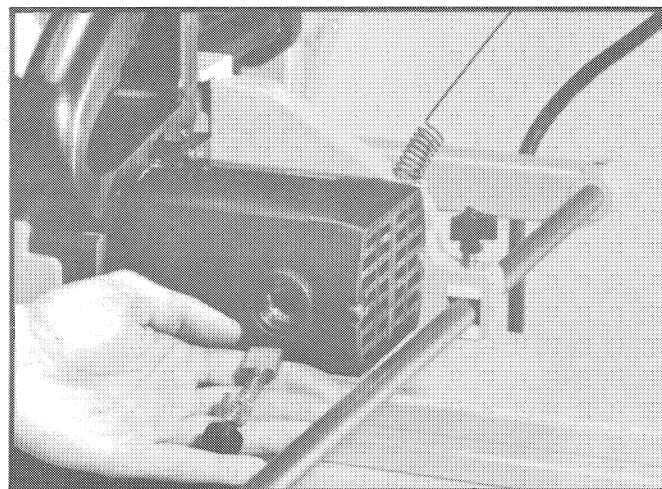


Fig. 60

ACCESSORY 33-052 FENCE EXTENSION

The accessory 33-052 Fence Extension, is available for your Sawbuck and is easily assembled to the end of either fence, as shown in Fig. 61. The support (B) is the same height as the fixed and rotating tables and can be moved anywhere along the length of the extension.

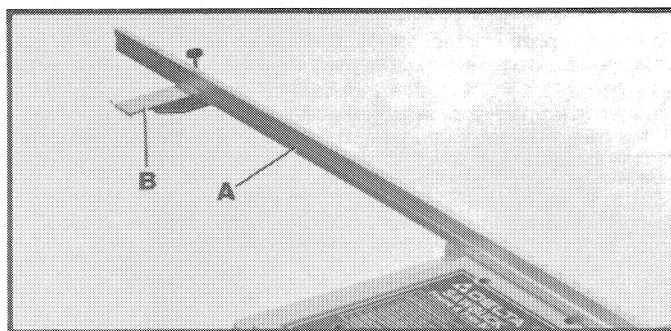


Fig. 61

USING SAWBUCK WITHOUT THE ACCESSORY 33-053 LEG AND WHEEL KIT

If you purchased your Sawbuck Frame and Trim Saw without the accessory 33-053 Leg and Wheel Kit, the saw is designed to sit on a supporting surface such as two saw horses, as shown in Fig. 62.

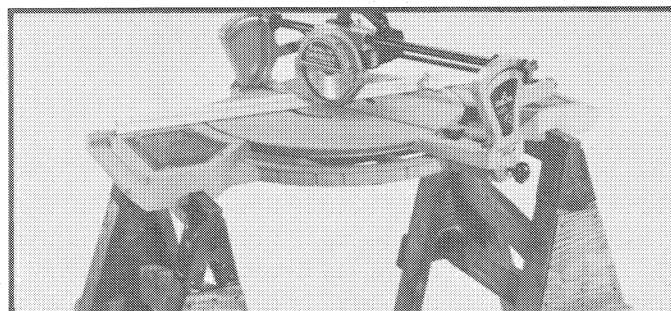


Fig. 62

TRANSPORTING SAW

When the Sawbuck is used with the accessory 33-053 Leg and Wheel Set, the legs can easily be folded up and the saw can be wheeled from place to place, as shown in Fig. 63.



Fig. 63

ACCESSORIES

No. 35-593 Carbide-Tipped Saw Blade. 8" diameter x 48 Triple Chip and Flat Grind Teeth.

No. 33-052 Fence Extension.

No. 33-053 Leg and Wheel Kit.

Carbide-Tipped Dado Head Set. Consisting of two outer blades, (1/8" thick) and four inside chippers (1 - 1/4" thick; 2 - 1/8" thick and 1 - 1/16" thick) in 6" diameter with 5/8" arbor hole. Complete with sturdy wood storage case. Cut grooves from 1/8" to 13/16" wide. Individual replacement blades and chippers also available separately.

Cat. No.	Description	Outer Blades		Inside Chippers		
		1/8" Thk. L.S.	1/8" Thk. R.S.	1/8" Thk.	1/16" Thk.	1/4" Thk.
35-550	6" Dia. w/5/8" Arbor Hole	35-551L	35-551R	35-552	35-553	35-554



No. 34-333 Production Type 6" Dia. Dado Head Set. High quality steel. Consisting of two hollow ground outer blades (1/8" thick) and five inside cutters (four 1/8" thick and one 1/16" thick). With 5/8" arbor hole. Cuts grooves from 1/8" to 13/16" wide. 3 1/2 lbs.

No. 34-334 Economy 6" Dia. Dado Head Set. High quality steel. Consisting of two flat ground outer blades (1/8" thick) and five inside cutters (four 1/8" thick and one 1/16" thick). With 5/8" arbor hole. Cuts grooves from 1/8" to 13/16" wide. 4 lbs.

AUTHORIZED SERVICE STATIONS

In order to promote tool safety, Delta International Machinery Corp. strictly enforces the policy of repairing or replacing any damaged or missing standard safety equipment on machines presented to Delta Authorized Service Centers for service/repairs. Any product which is presented to a Delta Authorized Service Center for repairs which contains missing or damaged standard safety equipment will have that equipment repaired or replaced and the customer will be charged for any such service/repairs. Customers can avoid such charges only if the missing safety component is supplied to the service center at the time of repair.

ALABAMA Birmingham 35209 Porter-Cable Corporation 131 W. Oxnard Rd., Suite 105 205-942-6325 Montgomery 36121 Nor Wood Industries, Inc. 581-A George Tool Drive 205-266-9683 Mobile 36606 Power Tool Service of Mobile 729 Holcombe Avenue 205-479-9832	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 818-785-0228 Oakland 94606-4389 California Electric Service 1139 E. 12th Street 415-834-1050 Fax: 415-836-1125 Oceanside 92054 Power Source 1555 S. Hill Street 619-433-6600 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 "O" 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 415-357-9752 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 Torrance 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 Howe & Tool Co. 13238 E. Whittier Blvd. 213-698-3714 W. Los Angeles 90064-2110 California Electric Service 2314 S. Westwood Blvd. 213-475-2532 Fax: 213-475-2844	Denver 80204 Porter-Cable Corporation 2581 West 8th Ave. 303-892-6113 Denver 80219 Schlosser Tool and Machinery 301 Bryant Street 303-922-6244 Grand Junction 81501 Professional Tool Service, Inc. 2420 E. Main 303-245-3158 CONNECTICUT Hartford 06106 Utility Electric Service, Inc. 53 Main Street 203-246-7271 Oakville 06779 Watertown Tool Supply 28 Main Street 203-586-1344 DELAWARE Redding 19602 New Castle 19804 Holloway Bros. 19 E. Commons Blvd. 302-322-5441 *Wilmington 19804 Halloway Bros. P.O. Box 3055 302-322-5441 FLORIDA Ft. Lauderdale 33334 Master Repair Inc. 4107 N.E. 6th Avenue 305-566-5833 Ft. Myers 33905 Power Tool Repair of Ft. Myers 9950 Orange River Blvd. 813-425-9049 Gainesville 32609 Florida Fastener and Tool Co., Inc. 2826 N. Waldo Road 904-377-4587 Hialeah 33014 Porter-Cable Corporation 16373-75 NW 57th Ave. 305-624-2523 Jacksonville 32205 North Florida Machinery & Tool Repair 230-B Edgewood Ave. South 904-387-4455 Orlando 32803 Finch's Machinery & Tool Service Inc. 1807 1/2 Winter Park Road 407-644-8100 Pensacola 32505 L. C. Electric Motor Service 117 Industrial Blvd. 904-476-7655 Riviera Beach 33404 3706 E. Industrial Way 407-848-4320 Tampa 33609 Cedar Cable Corporation 4538 W. Kennedy Blvd. 813-877-9585 West Palm Beach 33409 Rogers Engines Inc. 2532 Old Okeechobee Road 407-689-8300 GEORGIA Augusta 30901 Tool Service Center Box No. 1488 302 Walton Way 404-724-4803 Morrow 30260 Porter-Cable Corporation 1286C Citizens Parkway 404-961-0900 Savannah 31402 Morgan's 110 Ann Street 912-234-2271 HAWAII Hilo 96720 Hawaii Planning Mill Ltd. 380 Kaneoheua 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 d'Alene Tool 451 Cherry Lane & Hwy 95 208-667-1158 Idaho Falls 83403 Rossiter Electric Motor 1501 South Capital Avenue 208-529-3665 Twin Falls 83301 Ellis Repair 2380 Kimberly Road 208-734-4400 ILLINOIS Addison (Chicago) 60101 Porter-Cable Corporation 311 Laura Drive 708-628-6100 North Pekin 61554 Central Tool & Equip. Div. A & I Supply 97 Highway Blvd. 309-382-2400 Springfield 62702 Jans Machinery 223 N. MacArthur 217-522-9115 INDIANA Elkhart 46516 Thunderer Corporation 21861 Protecta Dr. 219-295-4131 Evansville 47710 Brown & Hubert 306 N. 7th Avenue 812-425-9049 Evansville 47711 1327 N. Fares 812-464-8341 607-729-5287 Fort Wayne 46808 Merrick Evans Inc. 2116 W. Coliseum Blvd. 219-482-4822 Goshen 46526 C & L Electric Motor Repair 1405 Chicago Avenue 219-533-2643 Indianapolis 46241 Macco Equip. Co., Inc. 3129 Kentucky Avenue 317-248-1444 Topeka 46571 Tools Unlimited 8035 W. 400 South 519-593-2319 Valparaiso 46383 Airmaster, Inc. 152 Appletree Lane 219-477-5495 IOWA Cedar Rapids 52404 Puckett Tool & Fastener 410 1st Avenue NW 319-363-2211 Davenport 52803 Industrial Engineering Equipment Co. 1958 River Street 319-323-9721 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 Mill 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 40206 Bargain Supply Company 844 E. Jefferson Street 502-582-6651 Louisville 40217 Tool Repair Service 1200 Goss Avenue 502-635-8888 LOUISIANA Baton Rouge 70806 Baton Rouge Rental Service 5101 Government Street 504-924-2959	Metairie 70011 R.J. Marchand Cont'r. Spec., Inc. P.O. Box 8148 3515 Division Street 504-889-2922 New Orleans 70153-3432 Beerman Precision, Inc. P.O. Box 53432 2208 Howard Avenue 504-486-9391 Shreveport 71101 McClamroch Machinery 939 Louisiana Avenue 318-222-9249 MAINE Bangor 04401 N.H. Bragg & Son Box 927, 82 Perry Rd. 207-947-8611 Portland 04104 M and W Tool Service 38 Portland Street 207-772-2057 MARYLAND Baltimore 21201 Porter-Cable Corporation 7397 Washington Blvd. Suite #102 301-799-9394 Fax: 301-799-9398 Baltimore 2101 *Skarie, Inc. 707 N. Howard Street 301-728-6000 Cumberland 21502 Allegheny Motor & Pump Service 150 Winewood Street 301-777-0340 MASSACHUSETTS Fall River 02721 Burns, Inc. 3501 M.S. Bishop Blvd. 617-675-0381 Franklin 02038 Porter-Cable Corporation 101-E Constitution Blvd. 508-502-8802 Fax: 508-528-8089 Springfield 01105 Saw Center 472 Main Street 413-734-2045 MICHIGAN Charlotte 48813 Johnson's Work Bench 563 E. Cochran 517-543-1660 Gladwin 48624 *Tool Haus 630 N. Silver Leaf 517-426-4549 Grand Rapids 49504-3458 1184 Wilson Ave., N.W. 616-791-4760 Petoskey 49770 Ed's Electric Appliance Service 3824 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 MONTANA Billings 59101 Allen's Electric Tool Repair 431 St. John's Avenue 406-248-3865	Black Eagle 59414 Mosch Electric Motors 2513 17th Street North 406-453-2481 Bozeman 59715 *Owenhouse Hardware 36 E. Main 406-587-5401 Missoula 59801 City Electric Electro Service Center Div. 101 S. Catlin Street 406-549-4115 Missoula 59801 Montana Tool Co. 1908 North Ave. West 406-721-6425 Whitefish 59937 Northwest Tool Repair 6466 Highway 93 South 406-862-6275 NEBRASKA Lincoln 68504 Lincoln Tool Service Center 3535 North 40 402-464-1157 Omaha 68127 Thacker Electric 8507 I Street 402-592-9433 NAT WATS 800-678-7604 Omaha 68127 Tool Hospital 4630 So. 85 Street 492-592-5220 NEVADA Las Vegas 89103 E & M Industrial Hdwe. 3725 West Russell Rd. 702-736-6102 Las Vegas 89118 All Tools Repair 5720 S. Valley View #5 702-736-6102 Las Vegas 89109 Tool Service, Inc. 3229 Industrial Road 702-734-9161 Reno 89512 Comstock Electric 425 Eureka Avenue 702-323-5982 NEW HAMPSHIRE Brentwood 03033 Brentwood Machine Sales Inc. Building #313 - Rte #125 603-679-8452 Keene 03431 Hamshaw Lumber 3 Bracdo Street 603-352-6506 Keene 03431 Monadnock Tool Source 415 Marlboro Street 603-357-7620 Nashua 03061 Hammar Industrial 175 Amherst St. P.O. Box 1209 603-882-5119 NEW JERSEY Somerville 08876 Butensky Services Co. 10 County Line Road, Suite 7 908-707-0912 NEW MEXICO Albuquerque 87107 Martin Saw and Tool 3421 Vassar N.C. 505-886-1675 NEW YORK Albany 12206 Albany Burner Control, Inc. 20 Colvin Avenue 518-459-8656 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 Hunter 12442 Windham Equipment Rt. 296 & 23 C Beaches Corners 518-263-4577
---	--	---	---	---	--

Authorized Service Stations (continued)

Kingston 12401
Miron Bldg. Products, Inc.
C.P.O. Box 1598
Rt. #9W North
914-336-6000

Peekskill 10568
Peekskill Electric Motor
13 South Broad St.
914-737-4141

Port Chester 10573
Pelham Tool Co.
21 Abendrough Avenue
914-937-1771

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 & N. Main Street
516-283-5130

Syracuse 13220
Mid-State Contractors
1811 LeMay 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

Greensboro 27405
Tool & Equipment Supply, Inc.
807 Huffman Street
919-275-6124

Raleigh 27604
Specialty Tool Service of Raleigh Inc.
2420 Atlantic Ave.
919-833-5903

Wilmington 28401
Coastal Power Tool and Equipment
Repair
1913 Carolina Beach Road
919-782-0777

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 45210
Cincinnati Electric Repair
2023 Elm St.
513-621-2183

Cincinnati 45245
Pro Tool Service
747 Ohio Pike
513-753-4349

Cincinnati 45215
Pro Tool Service Inc.
1125 Glendale-Milford Road
513-772-1490

Columbus 43212
Columbus Hardware
944 W. 5th Avenue
614-294-8665

Columbus 43214
Porter-Cable Corporation
4560 Indianapolis Avenue
614-263-0929

Alpha (Dayton) 45301
Authorized Tool Service Co.
878 Orchard Lane
P.O. Box 5
513-429-5593

Hartsville 44632
Hartville True Value
940 W. Maple Street
216-877-3631

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
3158 Union Avenue
419-474-7537

Valley View 44125
Porter-Cable Corporation
Sweet Valley Business Park
Unit #18
216-447-9030

West Milton 45383
Conkan Equipment Co.
4950 Frederick Garland Road
513-698-3363

OKLAHOMA
Oklahoma City 73109
Steve's Wholesale
2423 S. Walker
405-631-0352

Tulsa 74115
Steve's Wholesale Dist., Inc.
5342 E. Admiral Place
918-834-0991

Oklahoma City 73126
Whitton Supply Co.
1419 W. Reno
405-236-5561

Tulsa 74101
Wesche Company
P.O. Box 217
2005 East 7th Place
918-583-7551

OREGON
Eugene 97402
Jim's Tool Service
515 Wilson Street
503-344-1243, Fax 503-344-1513
Toll Free 1-800-327-2033

Klamath 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

Redmond 97756
Dave's Tool Repair
2392 S. S. Highway 97
503-548-0510

PENNSYLVANIA
Allentown 18103
Curto Electric Repair
825 South 5th
215-432-9923

Bellefonte 16823
Triangle Bldg. Supply & Services
1076 E. Bishop St.
814-355-5885

Harrisburg 17109
Stationary Equipment Sales
& Service
P.O. Box 10242
Rear 3805 Ridgeway Rd.
717-545-8043

Kingston 18704
Total Services & Systems, Inc.
168 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

Slatington 18080
Doward's Electric
4711 Main Street
215-767-8148

York 17402
Diamond Air & Electric
2449 S. Queen St.
717-741-9592

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
Royal Ace Hardware
864 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. Marston Road
605-336-3727

TENNESSEE
Chattanooga 37412
F & D Tool Service and Supply
4121 Ringgold Road
615-698-6454

Clarksville 37043-5153
Triple S Industries
1511A Vista Lane
615-648-8665/615-648-9288

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
615-679-7414

Knoxville 37914
Adrian Machine Tools
2900 Thorn Grove Pike
615-522-9991

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
Arlene 79604
Ablene Lumber Co., Inc.
2025 Industrial Blvd.
Amarillo 79101
Tascosa Tool Service
708 S. Grant
806-373-3474

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 Agnes
512-883-1117

Corpus Christi 78405
Otto Dukes Machinery Co.
2588 Morgan Street
512-883-0521

Dallas 75220
Porter-Cable Corporation
10714 N. Stemmons Freeway
214-353-2998

El Paso 79902
Schlosser Tool & Machinery
1505 Wyoming
915-544-8665

El Paso 79905
C. L. North Co.
123 Chelsea Street
915-772-1469

Fl. Worth 76110
Air & Electric Tool Co., Inc.
3301 South Grove
817-921-0231

Houston 77008
Circle Saw Builders Supply
2510 Ella Boulevard
713-864-8444

Houston 77092
Porter-Cable Corporation
5201 Mitchelldale, Suite B-9
206-922-1803

Longview 75606
Eastex Welding
Box 3223, 1232 W. Marshall
214-758-7327

Lubbock 79405
Lubbock Electric Co.
1108 34th Street
806-744-2336

San Angelo 76903
Frank's Electric
2621 Martin Luther King
915-655-8928

San Antonio 78205
Electric Motor Service
1514 E. Commerce
512-226-3462

San Antonio 78212
Otto Dukes Machinery
600 San Pedro
512-224-5576

Sherman 75090
Texoma Tool Repair Co.
309 E. Houston Street
214-892-1510

Texarkana 75701
Ray's Electric Motor Repair
922 Bowie Street
214-792-7031

Tyler 75702
Mason Machinery
1908 W. Erwin Street
214-592-6581

Waco 76710
Gross Yowell
3720 Franklin Drive
817-754-5425

Weslaco 75796
Weslaco Tool Co.
316 E. 4th Street
512-968-9156

Wichita Falls 76301
Hornby Heavy Hardware
615 Ohio Street
817-322-8696

UTAH
Logan 84321
Tool Liquidator
839 N. Main
801-753-4256

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 1812
1132 E. Market Street
804-293-7913

Fredericksburg 22404
Fredericksburg Hardware Co., Inc.
513 William Street
703-373-8383

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
Southland Power Tool Srv.
1705 Dabney Road
804-257-7348

Roanoke 24013
Roanoke Armature Co.
1108 1/2 Street S.E.
703-345-8741

WASHINGTON
Bellevue 98005
Eastside Saw & Sales
12880 Bel Red Road
206-454-7627

Bellingham 98225
Pro Tool of Bellingham
300 Ohio Street
206-733-7343

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
1401 52nd Avenue, East
206-922-1803

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

LaCrosse 54603
A-Line Machine Tool Co.
800 Monitor St.
608-785-1515

Madison 53713
Electric Motors Unlimited
1000 Jonathan Drive
608-271-2311

Milwaukee 53222
Wisconsin Power Tool Inc.
10700 Burleigh Street
414-774-3650

Oshkosh 54901
Kitz & Pfeil 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
6453 Northern Drive
416-677-5330

Guelph N1H 6M7
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



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



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.