Assembly Instructions and Parts Manual
Fence and Rail Set for ProShop II™ Saw

Fits all JET ProShop, ProShop II, and JTAS-10 Table Saws

JET
427 New Sanford Road
LaVergne, Tennessee 37086
Ph.: 800-274-6848
www.jettools.com

Part No. M-725005
Edition 2 12/2018

1.0 IMPORTANT SAFETY INSTRUCTIONS

READ ALL INSTRUCTIONS BEFORE USING THIS MACHINE.

WARNING – To reduce risk of injury:

1. Read and understand the entire owner's manual before attempting assembly or operation.
2. Read and understand the warnings posted on the machine and in this manual. Failure to comply with all of these warnings may cause serious injury.
3. Replace the warning labels if they become obscured or removed.
4. This table saw is designed and intended for use by properly trained and experienced personnel only. If you are not familiar with the proper and safe operation of a table saw, do not use until proper training and knowledge have been obtained.
5. Do not use this table saw for other than its intended use. If used for other purposes, JET disclaims any real or implied warranty and holds itself harmless from any injury that may result from that use.
6. Always wear approved safety glasses or face shield while using this table saw. Everyday eyeglasses only have impact resistant lenses; they are not safety glasses.
7. Before operating this table saw, remove tie, rings, watches and other jewelry, and roll sleeves up past the elbows. Do not wear loose clothing. Confine long hair. Non-slip footwear or anti-skid floor strips are recommended. Do **not** wear gloves.
8. Wear ear protectors (plugs or muffs) during extended periods of operation.
9. Do not operate this machine while tired or under the influence of drugs, alcohol or any medication.
10. Make certain the machine is properly grounded.
11. Make all machine adjustments or maintenance with the machine unplugged from the power source. A machine under repair should be RED TAGGED to show it must not be used until maintenance is complete.
12. Remove adjusting keys and wrenches. Form a habit of checking to see that keys and adjusting wrenches are removed from the machine before turning it on.
13. Keep safety guards in place at all times when the machine is in use. If removed for maintenance purposes, use extreme caution and replace the guards immediately.
14. Check the alignment of the riving knife, fence and miter slot to the blade. A caution decal is installed on each guard to remind the operator of the dangers of improper machine operation.
15. Check damaged parts. Before further use of the machine, a guard or other part that is damaged should be carefully checked to determine 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.
16. Provide for adequate space surrounding work area and non-glare, overhead lighting.
17. Keep the floor around the machine clean and free of scrap material, oil and grease.
18. Keep visitors a safe distance from the work area. Keep children away.
19. Make your workshop child proof with padlocks, master switches or by removing safety keys.
20. Give your work undivided attention. Looking around, carrying on a conversation and "horse-play" are careless acts that can result in serious injury.
21. Maintain a balanced stance at all times so that you do not fall or lean against the blade or other moving parts. Do not overreach or use excessive force to perform any machine operation.
22. Use the right tool at the correct speed and feed rate. Do not force a tool or attachment to do a job for which it was not designed. The right tool will do the job better and safer.
23. Use recommended accessories; improper accessories may be hazardous.

24. Maintain tools with care. Keep blade sharp and clean for the best and safest performance. Follow instructions for lubricating and changing accessories.
25. Check the saw blade for cracks or missing teeth. Do not use a cracked or dull blade or one with missing teeth or improper set. Make sure the blade is securely locked on the arbor.
26. Keep hands clear of the blade area. Do not reach past the blade to clear parts or scrap with the saw blade running. Never saw freehand. Avoid awkward operations and hand positions where a sudden slip could cause your hand to contact the blade.
27. Do not attempt to saw boards with loose knots or with nails or other foreign material, on its surface. Do not attempt to saw twisted, warped or bowed stock unless one edge has been jointed for guiding purposes prior to sawing. Excessively warped stock should not be used.
28. Do not attempt to saw long or wide boards unsupported where spring or weight could cause the board to shift position.
29. Always use the riving knife, blade guard, push stick and other safety devices for all operations where they can be used. On operations such as dadoing or molding where the blade guard cannot be used, use feather boards, fixtures and other safety devices and use extreme caution. Reinstall the riving knife and blade guard immediately after completing the operation that required their removal.
30. Be sure the saw blade rotates clockwise when viewed from the motor side (left side) of the machine.
31. Turn off the machine before cleaning. Use a brush or compressed air to remove chips or debris — do not use bare hands.
32. Do not stand on the machine. Serious injury could occur if the machine tips over.
33. Never leave the machine running unattended. Turn the power off and do not leave the machine until it comes to a complete stop.
34. Remove loose items and unnecessary work pieces from the area before starting the machine.
35. Blade should have minimum exposure during cuts. Adjust blade to approximately 1/8” inch above surface of workpiece.

⚠ **WARNING:** This product can expose you to chemicals including lead which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to http://www.p65warnings.ca.gov.

⚠ **WARNING:** Drilling, sawing, sanding or machining wood products generates wood dust and other substances known to the State of California to cause cancer. Avoid inhaling dust generated from wood products or use a dust mask or other safeguards for personal protection.

Wood products emit chemicals known to the State of California to cause birth defects or other reproductive harm. For more information go to http://www.p65warnings.ca.gov/wood.

1.1 Kickback

The most common accidents among table saw users, according to statistics, can be linked to kickback, the high-speed expulsion of material from the table that can strike the operator. Kickback can also result in the operator’s hands being pulled into the blade.

Kickback Prevention

Tips to avoid the most common causes of kickback:

- Make sure the riving knife is always aligned with the blade. A workpiece can bind or stop the flow of the cut if the riving knife is misaligned, and result in kickback.
- Use a riving knife during every cut. The riving knife maintains the kerf in the workpiece, which will reduce the chance of kickback.
- Never attempt freehand cuts. The workpiece must be fed parallel to the blade, otherwise kickback will likely occur. Always use the rip fence or miter gauge to support the workpiece.
- Make sure that rip fence is parallel to blade. If not, the chances of kickback are very high. Take the time to check and adjust the rip fence.
- Feed cuts through to completion. Anytime you stop feeding a workpiece that is in the middle of a cut, the chance of binding, resulting in kickback, is greatly increased.

Tips for Kickback Protection

Kickback can happen even if precautions are taken to prevent it. Listed below are some tips to protect you if kickback *does* occur:

- Stand to the side of the blade when cutting. An ejected workpiece usually travels directly in front of the blade.
- Wear safety glasses or a face shield. Your eyes and face are the most vulnerable part of your body.
- Never place your hand behind the blade. If kickback occurs, your hand will be pulled into the blade.
- Use a push stick to keep your hands farther away from the moving blade. If a kickback occurs, the push stick will most likely take the damage that your hand would have received.

Familiarize yourself with the following safety notices used in this manual:

⚠CAUTION This means that if precautions are not heeded, it may result in minor injury and/or possible machine damage.

⚠WARNING This means that if precautions are not heeded, it may result in serious or possibly fatal injury.

2.0 **Table of contents**

Section **Page**

1.0 IMPORTANT SAFETY INSTRUCTIONS....2
1.1 Kickback....3
2.0 Table of contents....5
3.0 About this manual....5
4.0 Specifications for JET ProShop II™ Fence....6
5.0 Unpacking....7
Contents of Shipping Container....7
6.0 Assembly and Adjustments....7
6.1 Tools required for assembly....7
6.2 Installing Rails....7
6.3 Wood extension table (optional)....8
6.4 Installing Fence....10
6.5 Attaching scale....11
7.0 Replacement Parts....13
7.1.1 52” and 30” ProShop Rail Set – Exploded View....14
7.1.2 52” and 30” ProShop Rail Set – Parts List....15
7.2.1 ProShop II Fence Assembly – Exploded View....16
7.2.2 ProShop II Fence Assembly – Parts List....17
8.0 Warranty and Service....18

3.0 **About this manual**

This manual is provided by JET covering assembly instructions for the JET ProShop II™ Fence and Rail System. This manual contains instructions on installation, maintenance instructions and parts breakdown. The Fence has been designed and constructed to provide consistent, long-term operation if used in accordance with the instructions set forth in this document.

If there are questions or comments, please contact your local supplier or JET. JET can also be reached at our web site: www.jettools.com.

Retain this manual for future reference. If the fence transfers ownership, the manual should accompany it.

⚠WARNING **Read and understand the entire contents of this manual before attempting assembly or operation. Failure to comply may cause serious injury.**

Register your product using the mail-in card provided, or register online:

http://www.jettools.com/us/en/service-and-support/product-registration/

4.0 Specifications for JET ProShop II™ Fence

Fence		
Stock number	725005	
Side plate height	2-1/2 in. (64 mm)	
Side plate length	33-1/4 in. (845 mm)	
Fence width	3-1/8 in. (80 mm)	
Body material	steel	
Side plate material	Extruded aluminum	
Head material	Steel	
Cross bar length	13-3/4 in. (350 mm)	
Rails		
	30 in. Rip	**52-in. Rip**
Stock number	708483	708484
Material	steel	steel
Actual length, front & back rails	55 in. (140 cm)	77-1/4 in. (196 cm)
Actual length, guide rail	59-7/16 in. (151 cm)	81-3/4 in. (208 cm)

Table 1

The specifications in this manual were current at time of publication, but because of our policy of continuous improvement, JET reserves the right to change specifications at any time and without prior notice, without incurring obligations.

5.0 Unpacking

Open shipping container and check for shipping damage. Report any damage immediately to your distributor and shipping agent. Do not discard any shipping material until Fence and Rails are assembled and working properly.

Compare the contents of your container with the following parts list to make sure all parts are intact. Missing parts, if any, should be reported to your distributor. Read the instruction manual thoroughly for assembly, maintenance and safety instructions.

Contents of Shipping Container

(shown in Figures 1 and 2)

1 ProShop Fence – A
1 Handle – B
1 Rear Rail – C
1 Front Rail – D
1 Guide Tube – E
1 Scale – F*
2 End Covers – G
1 Hardware Package (JPSR-RHP) – *Figure 2*
1 Owner's Manual
1 Product Registration Card

---

* located inside Guide Tube (E)

6.0 Assembly and Adjustments

⚠WARNING Disconnect table saw from power source before attempting any assembly or adjustment.

6.1 Tools required for assembly

Hex wrenches, 4mm and 6mm

Open End Wrench, 13mm

Electric Drill with 3/16” and 5/16” drill bits (for optional wood extension table only)

(4) C-Clamps, 4” to 6” (for optional wood extension table only)

6.2 Installing Rails

Refer to exploded view in *sect. 7.0* for any clarification of part positions.

1. Place **rear rail** against back edge of table, making sure the notches in rail are properly oriented. See Figure 3.
2. On the JPS-10TS table saw, insert four M8x35 socket head cap screws with M8 flat washers (plus M8 lock washers on the two

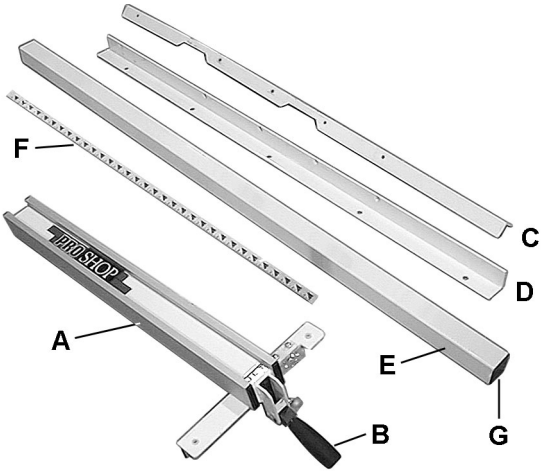


Figure 1

Figure 2

(NOTE: These are not to scale)

inner screws).

NOTE: On the JTAS-10 table saw, use 5/16 x 1-1/4 socket head cap screws for the two inner screws.

3. Secure the two outer screws with a flat washer, lock washer and hex nut behind the lip of the saw table. Only *finger tighten* all nuts and screws.
4. The rear rail *must* be parallel to table top to ensure proper fence operation. Measure distance from rail to table surface at several points along table. A sliding combination square is handy for this, as shown in Figure 4. All measurements should be the same. There is slight adjustment in the rail holes to allow for achieving parallelism with the table surface.
5. When rear rail is parallel with table surface, securely tighten all screws and nuts along the length of rail.
6. Place **front rail** against front edge of table, and insert four M8x35 socket flat head screws through the countersunk holes in rail. Secure the two outer screws with a flat washer, lock washer and hex nut behind the lip of the table extensions. See Figure 5.

   NOTE: On the JPS-10TS table saw, the two inner screws will thread into the table top without further need of fasteners. On the JTAS-10 table saw, the two inner screws will need flat washer, lock washer and hex nut inside table lip.
7. Mount table saw control switch to threaded holes in bottom of front rail using the fasteners that came with the saw. See Figure 6.

NOTE: If you are installing an optional wood extension table, install it *before* mounting the guide tube. See *sect. 6.3.*

8. Remove scale from inside **guide tube**, and press black end cap onto guide tube.
9. Align the holes in the guide tube with those in the front rail. The edge of the guide tube near which the holes are positioned should face toward the table saw. Insert seven M8x16 hex cap screws, lock washers and flat washers. See Figure 5. Finger tighten only until all screws are inserted, then tighten all screws. Be careful not to strip the holes while tightening.

6.3 Wood extension table (optional)

The optional wood extension table (including the optional router table) sits flush against saw table and along the inside of rails.

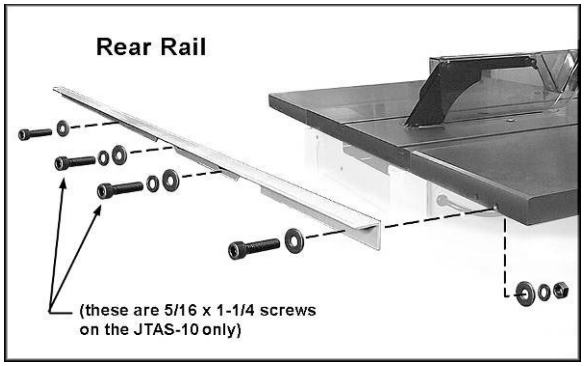


Figure 3

Figure 4

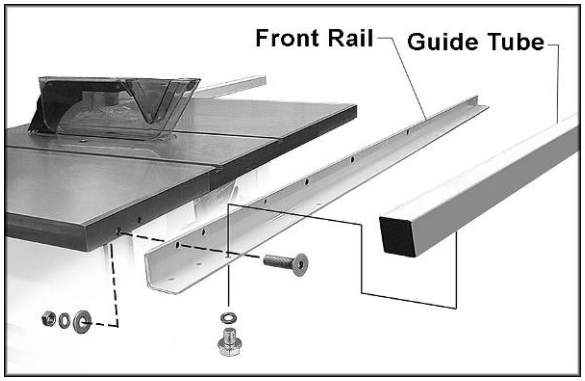


Figure 5

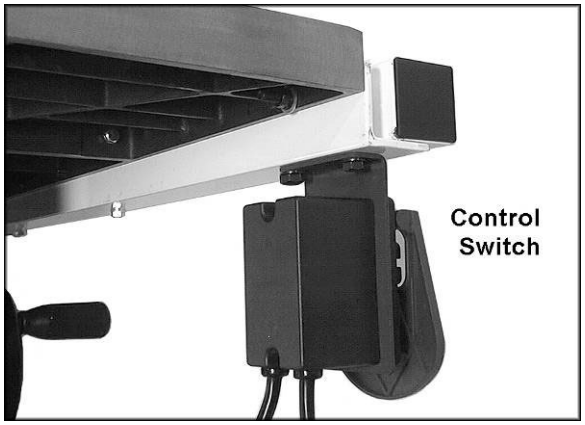


Figure 6

The extension table is not bolted to the saw table; it is bolted only to the rails. The extension table and saw table must be aligned properly so the fence will slide smoothly from one to the other.

The wood extension table may be provided with fasteners – do not use those with this JPSF Fence and Rail system. Instead, use the fasteners that are provided with the JPSF Fence and Rails.

1. Place wood extension table upside down on top of table saw.

   IMPORTANT: If you are using a mobile base under your saw, you may need to shift the placement of the legs from that shown in the following procedure, so that the legs rest properly upon the mobile base. Check this before proceeding.

2. Position leg brackets at one end of wood table, as shown in Figure 7. Hold leg firmly in place while driving in screws using a Phillips bit in a power drill.

   NOTE: You may wish to first mark and pre-drill the holes. Pre-drill holes with a 3/16” drill bit approximately 1/2” deep. **Do not drill through table top or table frame!**

3. Attach other leg to wood table in the same manner.

4. Place wood extension table between rails and up against saw table, leaving the extension table raised just slightly above saw table. Clamp extension table to front and back rails, as shown in Figure 8. Clamping pressure should be enough to secure table yet allow minor adjustments.

5. Use rubber mallet to tap extension table up flush against saw table. Then tap down the extension table at various points along its edge where it meets the saw table, until it is level with saw table. As one part of the edge becomes level with table, tighten the clamp on that side. Then move to the other side and repeat, until the full length of the edge is level with saw table. Lay a straight edge across both extension table and saw table to ensure proper leveling.

6. When the wood extension table is properly aligned, drill holes into wood table using the holes in the rails as guide. See Figure 8.

   (You may wish to drill 3/32" pilot holes first.) Drill 8mm (5/16”) holes into front edge of table using the holes in the *front rail* as a guide. Drill 8mm (5/16") holes into back edge of table using the holes in the *rear rail* as guide.

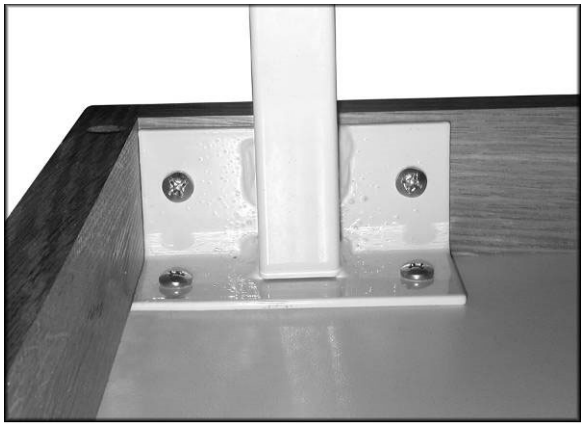


Figure 7

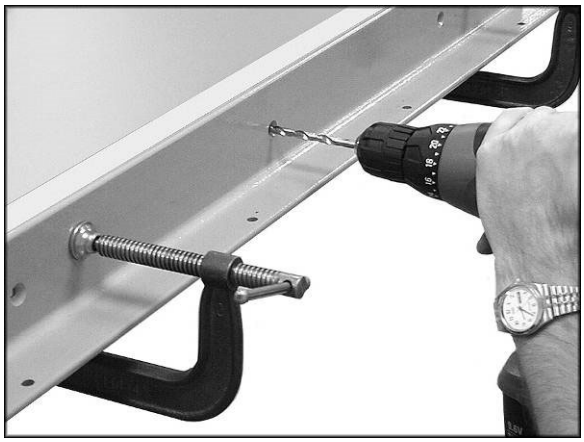


Figure 8

7. Install M8 x 35 socket flat head screws through front rail and secure each with flat washer, lock washer, and hex nut behind lip of wood table (Figure 9). *Finger tighten only.*

8. Install M8 x 35 socket head cap screws and flat washers in rear rail, and secure with flat washer, lock washer and hex nut behind lip of wood table (Figure 10). *Finger tighten only.*

9. Re-check table for alignment, make further adjustments if necessary, then tighten all screws and nuts.

10. Rotate the footpads on the legs until they reach the floor, then tighten the hex nuts up against the legs.

11. Refer back to *sect. 6.2*, step #8 to assemble the guide rail.

6.4 Installing Fence

1. Thread handle into hole on fence.

2. Lift handle all the way up and place fence onto rails. Slide fence into position and push handle down firmly to lock in place.

   Note: Magnets in handle base allow handle to be kept in raised position.

Several adjustments are necessary before using the fence for ripping wood; follow these steps in the order in which they are presented.

6.4.1 Level with Saw Table

3. Lock fence on guide rail.

4. View the fence from the left or right side of the saw. There should be a small space between the table surface and the fence bottom, to prevent the fence from dragging on the saw table. This space should be equal along the entire length of the fence, as shown in Figure 11.

5. If this space is not equal, unlock the fence and turn it over. Loosen the hex nut under the adjustment foot (Figure 12) and rotate the adjustment foot as needed to raise or lower the rear of the fence. Tighten the hex nut and re-position the fence to check the spacing.

6. If the front of the fence needs adjusting, rotate the two nylon adjustment screws *an equal amount* (see Figure 13).

7. Continue these two adjustment methods until the fence-to-table spacing is correct.

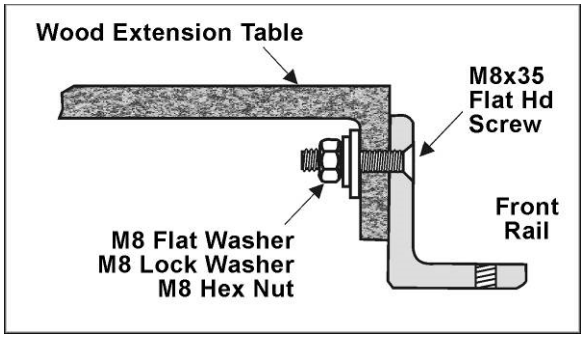


Figure 9

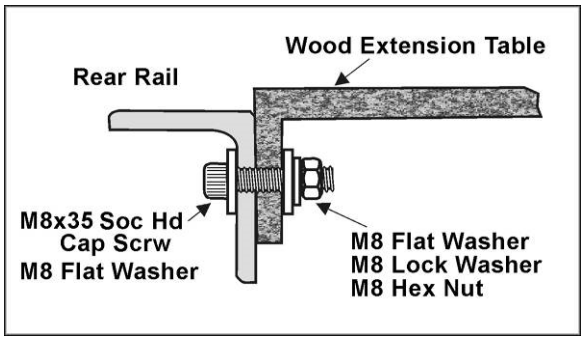


Figure 10

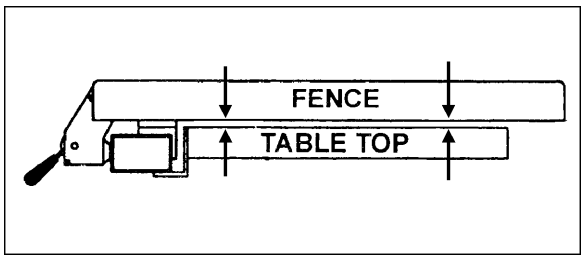


Figure 11

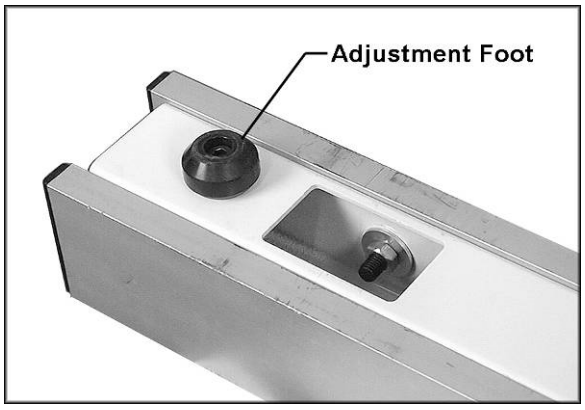


Figure 12

6.4.2 **Square to Table**

8. Place a square on table and against side of fence, as shown in Figure 13. Lock fence down with handle. The fence should be 90° to table.
9. If fence is not 90° to table, unlock the fence and rotate one of two nylon adjustment screws (clockwise will raise that side of the fence assembly, counterclockwise will lower). See Figure 13. Lock fence and check adjustment again. Continue to adjust as needed.

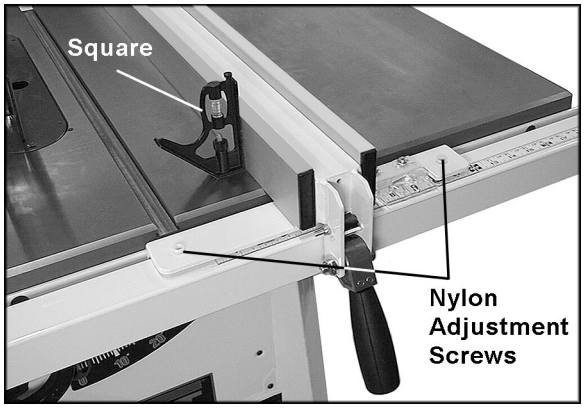


Figure 13

6.4.3 **Parallel to Miter Slot**

10. Check parallelism of fence by aligning side of fence with edge of miter slot in table. Lock fence down with handle.
11. If fence side is not parallel with miter slot, unlock fence and lift it off guide rail. Adjust one of two set screws (Figure 14) until fence is parallel to miter slot along its entire length when in locked position.

NOTE: You may need to re-adjust clamping pressure after aligning fence.

6.4.4 **Clamping Pressure**

The fence has been adjusted by the manufacturer to lock securely when the handle is pushed down. If adjustment is needed, unlock fence and lift it off guide rail. Adjust *equally* two set screws (Figure 14) until fence is held securely when lock handle is pushed down.

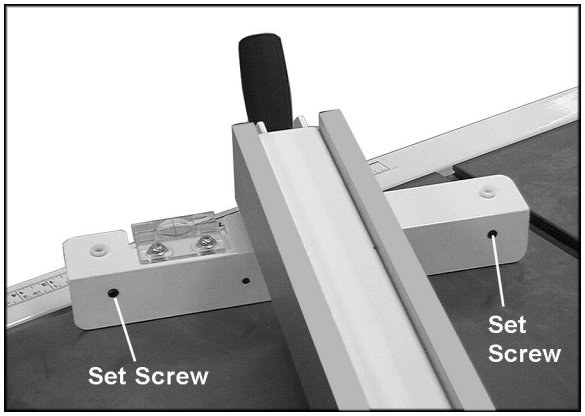


Figure 14

6.5 **Attaching scale**

⚠WARNING Disconnect saw from power source (unplug).

Important: The fence must be square to the table and parallel to the miter slot before attaching the scale to the guide tube. Follow all preceding instructions before continuing.

1. Install a blade on the saw, and raise the blade above the table surface. Lift the blade guard and the anti-kickback pawl out of the way.
2. Slide the fence until it just contacts the cutting tips of the blade (Figure 15) and lock it down with the handle. Do not force the fence into the blade.
3. Center the cursor on the screws to allow future adjustment on both sides of the cursor line. See Figure 16. Draw a line on the guide tube even with the cursor line.

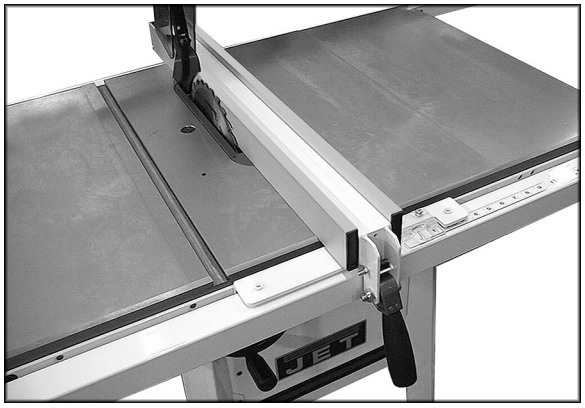


Figure 15

4. Remove the fence, and clean the guide tube surface with alcohol. Peel off some of the scale backing, and align the zero point of the scale with your mark on the guide tube. See Figure 17. Position the scale far enough from the edge so that it can be read easily through the cursor lens. Continue to peel the backing and apply the scale, while keeping the scale as straight as possible along the guide tube.
5. Connect the saw to power and make a test cut. Carefully measure the width of the cut board and adjust the fence cursor to match this measurement.

NOTE: Cursor position should be inspected after each blade change. Always make test cuts to verify settings.

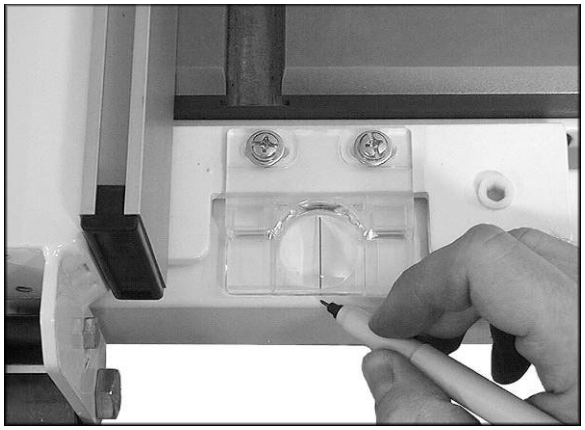


Figure 16

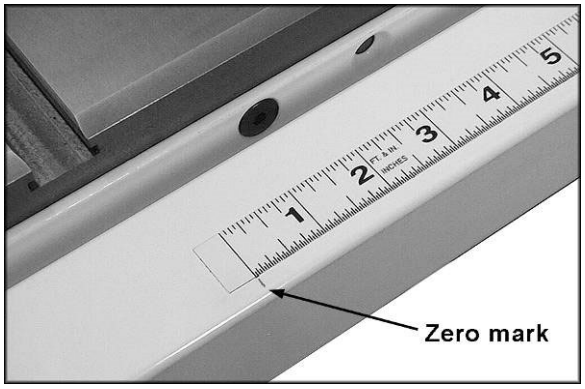


Figure 17

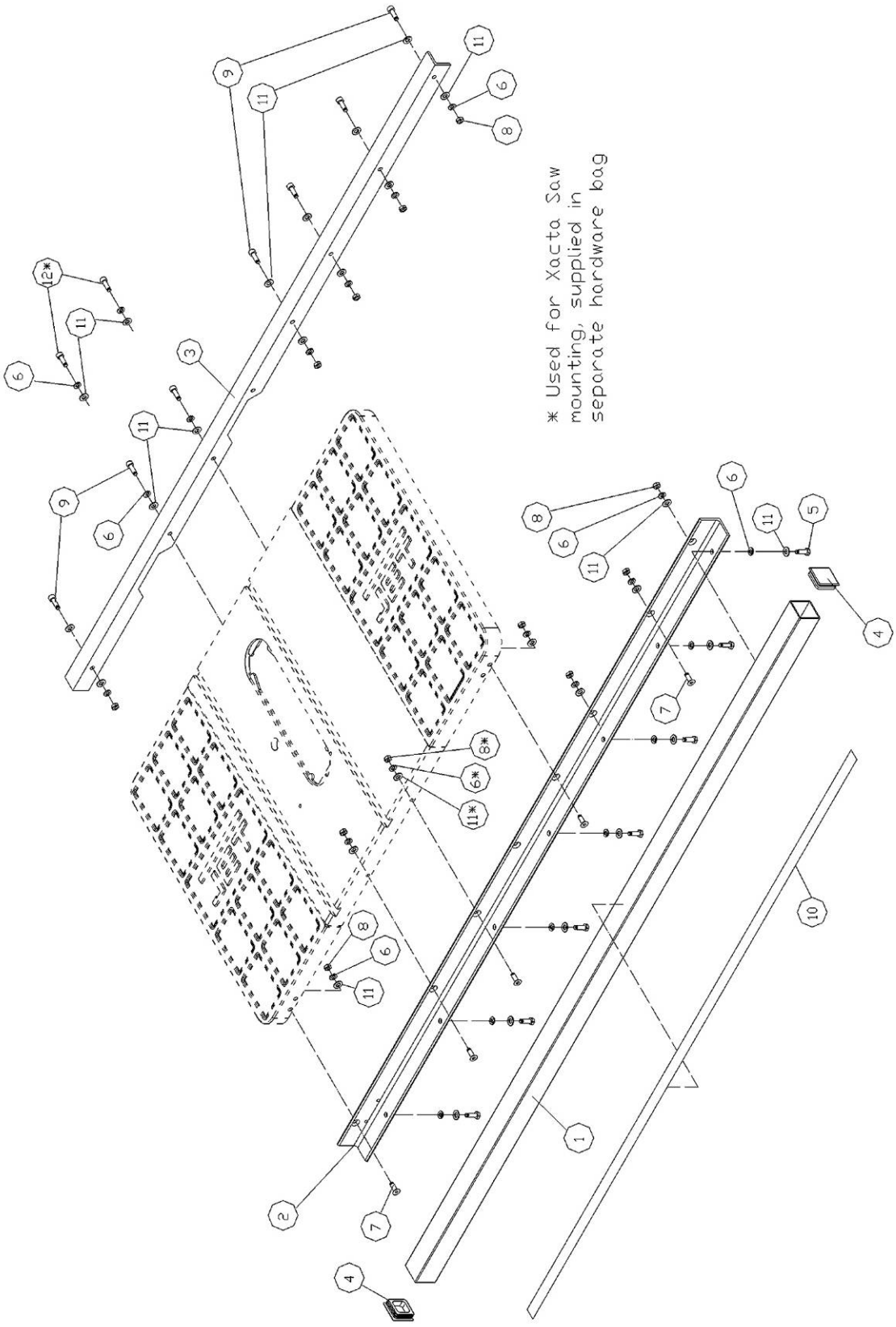
7.0 **Replacement Parts**

Replacement parts are listed on the following pages. To order parts or reach our service department, call 1-800-274-6848 Monday through Friday (see our website for business hours, www.jettools.com). Having the Model Number and Serial Number of your machine available when you call will allow us to serve you quickly and accurately.

Non-proprietary parts, such as fasteners, can be found at local hardware stores, or may be ordered from JET.

Some parts are shown for reference only, and may not be available individually.

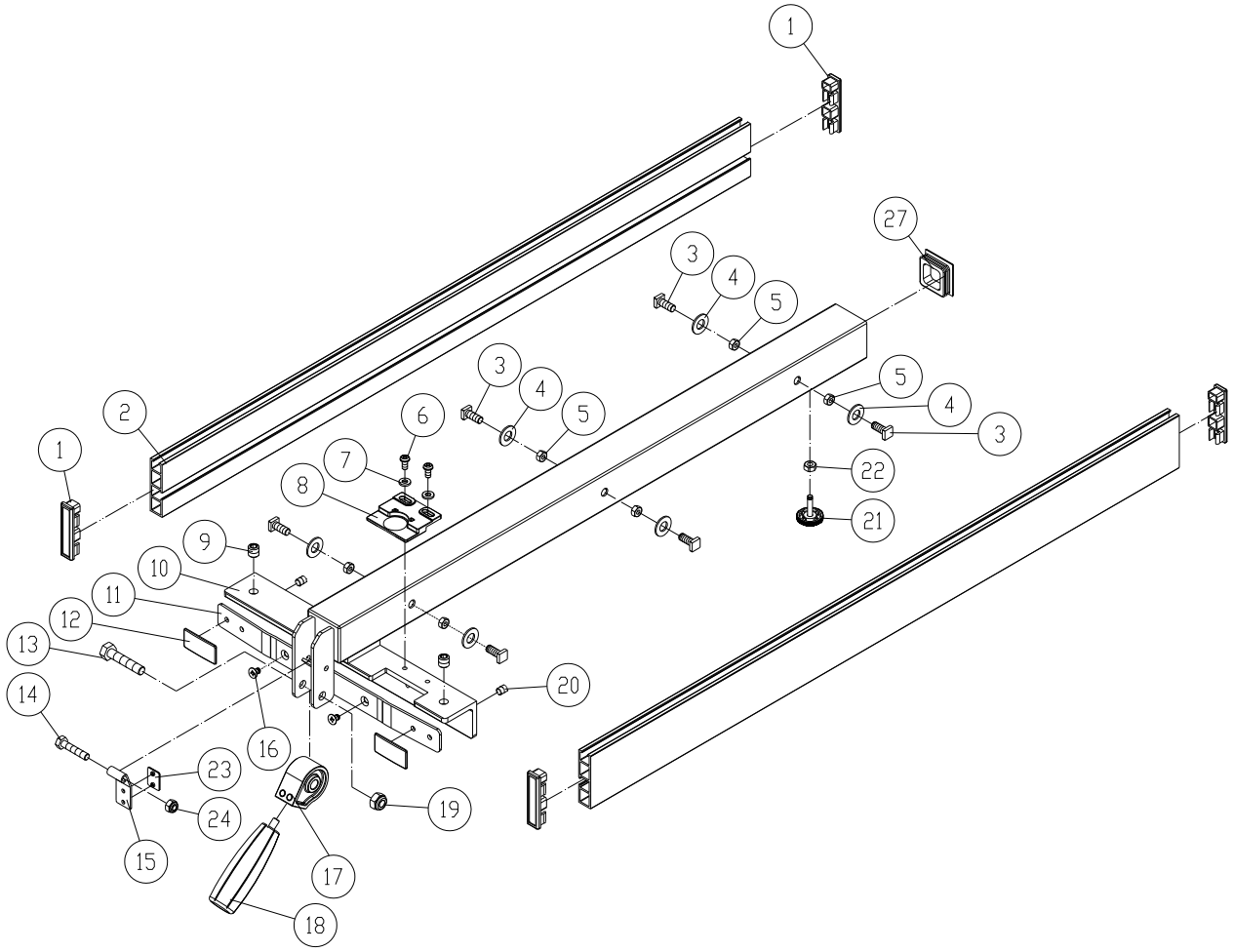
7.1.1 **52” and 30” ProShop Rail Set – Exploded View**



7.1.2 **52” and 30” ProShop Rail Set – Parts List**

Index No.	Part No.	Description	Size	Qty
	708484	JPSR-52: 52” Pro Shop Rail Set		
	708483	JPSR-30: 30” Pro Shop Rail Set		
1	JPSR52-101	52” Guide Tube		1
	JPSR30-101	30” Guide Tube		1
2	JPSR52-102	52” Front Rail		1
	JPSR30-102	30” Front Rail		1
3	JPSR52-103	52” Rear Rail		1
	JPSR30-103	30” Rear Rail		1
4	JPSR30-104	End Cover		2
5	TS-1490021	Hex Cap Screw	M8-1.25x16	7
6	TS-2361081	Lock Washer	M8	21
7	JPSR30-107	Flat Head Socket Screw	M8-1.25x35	7
8	TS-1540061	Hex Nut	M8	12
9	TS-1504071	Socket Head Cap Screw	M8-1.25x35	7
10	JPSR52-110	52” Scale		1
	JPSR30-110	30” Scale		1
11	TS-1550061	Flat Washer	M8	26
12	TS-0208071	Socket Head Cap Screw (for JTAS-10 only)	5/16”-18x1-1/4”	2
	JPSR-RHP	Rail Hardware Package (not shown)		

7.2.1 **ProShop II Fence Assembly – Exploded View**



7.2.2 **ProShop II Fence Assembly – Parts List**

Index No.	Part No.	Description	Size	Qty
	725005	ProShop II Fence Assembly		
1	JPSF1-101A	Side Plate End Cover		4
2	JPSF1-102A	Side Plate		2
3	JPSF1-103	Square Bolt	M8-1.25x20	6
4	TS-1550061	Flat Washer	M8	6
5	TS-1540061	Hex Nut	M8-1.25	6
6	TS-1534032	Phillips Pan HD Mach Screw	M6-1.0x10	2
7	TS-1550041	Flat Washer	M6	2
8	JPSF1-108	Cursor		1
9	JPSF1-109	Adjustment Screw		2
10	JPSF1-110	Fence Body		1
11	JPSF1-111	Slide Hold Plate		1
12	JPSF1-112	Pad		2
13	TS-1491081	Hex Cap Screw	M10-1.5x50	1
14	TS-1482101	Hex Cap Screw	M6-1.0x50	1
15	JPSF1-115	Lock Plate		1
16	TS-2246101	Flat Head Screw	M6-1.0x10	2
17	JPSF1-117	Lock Cam		1
18	JPSF1-118	Handle		1
19	TS-1541041	Nylon Insert Lock Nut	M10-1.5	1
20	TS-1524011	Set Screw	M8-1.25x8	2
21	JPSF1-121	Adjustment Foot		1
22	TS-1540041	Hex Nut	M6-1.0	1
23	JPSF1-123	Stop Pad		1
24	TS-1541021	Nylon Insert Lock Nut	M6-1.0	1
25	JPSF1-25	JET Logo *(not shown)*		1
26	JPSF1-26A	ProShop II Label *(not shown)*		1
27	JPSR30-104	End Cover		1

8.0 **Warranty and Service**

JET® warrants every product it sells against manufacturers' defects. If one of our tools needs service or repair, please contact Technical Service by calling 1-800-274-6846, 8AM to 5PM CST, Monday through Friday.

Warranty Period
The general warranty lasts for the time period specified in the literature included with your product or on the official JET branded website.

- JET products carry a limited warranty which varies in duration based upon the product. (See chart below)
- Accessories carry a limited warranty of one year from the date of receipt.
- Consumable items are defined as expendable parts or accessories expected to become inoperable within a reasonable amount of use and are covered by a 90 day limited warranty against manufacturer's defects.

Who is Covered
This warranty covers only the initial purchaser of the product from the date of delivery.

What is Covered
This warranty covers any defects in workmanship or materials subject to the limitations stated below. This warranty does not cover failures due directly or indirectly to misuse, abuse, negligence or accidents, normal wear-and-tear, improper repair, alterations or lack of maintenance.

Warranty Limitations
Woodworking products with a Five Year Warranty that are used for commercial or industrial purposes default to a Two Year Warranty. Please contact Technical Service at 1-800-274-6846 for further clarification.

How to Get Technical Support
Please contact Technical Service by calling 1-800-274-6846. **Please note that you will be asked to provide proof of initial purchase when calling.** If a product requires further inspection, the Technical Service representative will explain and assist with any additional action needed. JET has Authorized Service Centers located throughout the United States. For the name of an Authorized Service Center in your area call 1-800-274-6846 or use the Service Center Locator on the JET website.

More Information
JET is constantly adding new products. For complete, up-to-date product information, check with your local distributor or visit the JET website.

How State Law Applies
This warranty gives you specific legal rights, subject to applicable state law.

Limitations on This Warranty
JET LIMITS ALL IMPLIED WARRANTIES TO THE PERIOD OF THE LIMITED WARRANTY FOR EACH PRODUCT. EXCEPT AS STATED HEREIN, ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE EXCLUDED. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

JET SHALL IN NO EVENT BE LIABLE FOR DEATH, INJURIES TO PERSONS OR PROPERTY, OR FOR INCIDENTAL, CONTINGENT, SPECIAL, OR CONSEQUENTIAL DAMAGES ARISING FROM THE USE OF OUR PRODUCTS. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

JET sells through distributors only. The specifications listed in JET printed materials and on official JET website are given as general information and are not binding. JET reserves the right to effect at any time, without prior notice, those alterations to parts, fittings, and accessory equipment which they may deem necessary for any reason whatsoever. JET® branded products are not sold in Canada by JPW Industries, Inc.

Product Listing with Warranty Period

90 Days – Parts; Consumable items; Light-Duty Air Tools
1 Year – Motors; Machine Accessories; Heavy-Duty Air Tools; Pro-Duty Air Tools
2 Year – Metalworking Machinery; Electric Hoists, Electric Hoist Accessories
5 Year – Woodworking Machinery
Limited Lifetime – JET Parallel clamps; VOLT Series Electric Hoists; Manual Hoists; Manual Hoist Accessories; Shop Tools; Warehouse & Dock products; Hand Tools

NOTE: JET is a division of JPW Industries, Inc. References in this document to JET also apply to JPW Industries, Inc., or any of its successors in interest to the JET brand.

427 New Sanford Road
LaVergne, Tennessee 37086
Phone: 800-274-6848
www.jettools.com