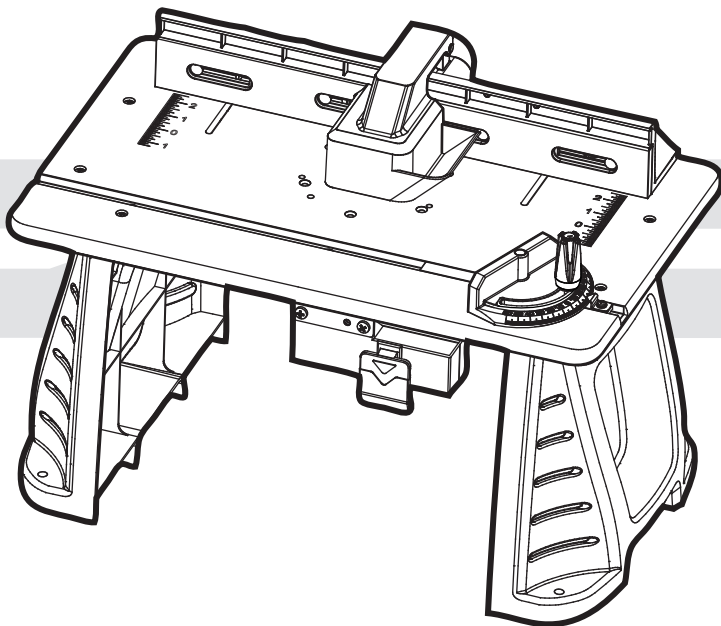


# ***Mastercraft™***



## INSTRUCTION MANUAL **ROUTER TABLE**

054-6938-6

**If any parts are missing or damaged, or if you have any questions, please call our toll-free helpline at 1-800-689-9928.**



Read and understand this instruction manual thoroughly before using the product. It contains important information for your safety as well as operating and maintenance advice.

Keep this instruction manual for future use. Should this product be passed on to a third party, then this instruction manual must be included.



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## FIXED-BASE ROUTER

MOTOR	120 V ~ 60 Hz, 9.5A
HORSEPOWER	1 3/4 HP
NO-LOAD SPEED	25,000 RPM
COLLET CAPACITY	1/4" & 1/2"
WEIGHT	9 lb 14 oz (4.5 kg)
ROUTER TABLE	
TABLETOP	23 5/8 x 14 1/4" (60 x 36 cm)
TABLE HEIGHT	12 1/2" (31.8 cm)
RATING	120 V AC, 60 Hz only

**WARNING!**

Safety symbols in this Instruction Manual are used to flag possible dangers. The safety symbols and their explanations require your full understanding. The safety warnings do not, by themselves, eliminate any danger, nor are they substitutes for proper accident prevention measures.

**WARNING!**

This Safety Alert Symbol indicates caution, warning, or danger. Failure to obey a safety warning can result in serious injury to yourself or others. To reduce the risk of injury, fire, or electric shock, always follow the safety precautions.

**Know your tool**

To operate this tool, carefully read this Instruction Manual and all labels affixed to the Router Table before using. Keep this Instruction Manual available for future reference.

**Important**

This tool should only be serviced by a qualified service technician. For more information, call the toll-free helpline at 1-800-689-9928.

**Read all instructions thoroughly****Save these instructions****General power tool safety warnings****WARNING!**

Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

**Save all warnings and instructions for future reference.**

The term "power tool" in the warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

General safety rules for bench tools



WARNING!

Read and understand all instructions. Failure to follow all instructions listed below may result in electric shock, fire and/or serious personal injury.

- **Keep guards in place and in working order.**
- **Remove adjusting keys and wrenches.** Form a habit of checking to see that keys and adjusting wrenches are removed from the tool before turning it on.
- **Keep the work area clean.** Cluttered areas and benches invite accidents.
- **Don't use in a dangerous environment.** Don't use power tools in damp or wet locations or expose them to rain. Keep the work area well lighted.
- **Keep children away.** All visitors should be kept a safe distance from the work area.
- **Make the workshop childproof with padlocks and master switches, or by removing starter keys.**
- **Don't force the tool.** It will do the job better and more safely when used at the rate that it was designed to work at.
- **Use the right tool.** Don't force a tool or attachment to do a job that it was not designed to do.
- **Use the proper extension cord.** Make sure your extension cord is in good condition. When using an extension cord, be sure to use one that is heavy enough to carry the current that your product will draw. An undersized cord will cause a drop in line voltage, resulting in loss of power and overheating. Table 1 shows the correct size to use, depending on cord length and nameplate ampere rating. If in doubt, use the next heavier gage. The smaller the gage number, the heavier the cord.

Table 1: Recommended size of extension cords

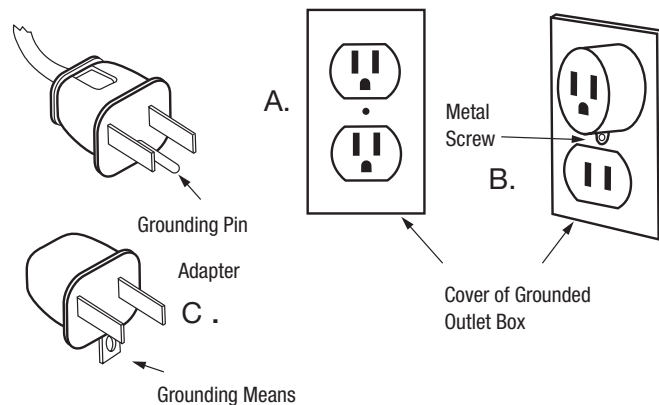
Amperage rating of the tool (120 V circuit only)		Total length of the extension cord			
		25' (7.6 m)	50' (15.2 m)	100' (30.4 m)	150' (45.7 m)
More than	Not more than	Minimum Gauge for the extension cord (AWG)			
0	6	18	16	16	14
6	10	18	16	14	12
10	12	16	16	14	12
12	16	14	12	Not recommended	

- **Wear proper apparel** do not wear loose clothing, gloves, neckties, rings, bracelets, or other jewellery that can get caught in moving parts. Non-slip footwear is recommended. Wear protective hair covering to contain long hair.
- **Always use safety glasses.** Also use a facemask or dust mask if the cutting operation is dusty. Everyday eyeglasses only have impact resistant lenses. They are not safety glasses.
- **Secure the workpiece.** Use clamps or a vise to hold the workpiece when practical. It's safer than using your hand and it frees both hands to operate the tool.
- **Don't overreach.** Keep proper footing and balance at all times.
- **Maintain tools with care.** Keep tools sharp and clean for the best and safest performance. Follow instructions for lubricating and changing accessories.
- **Disconnect tools before servicing and when changing accessories, such as blades, bits, cutters, and the like.**
- **Reduce the risk of unintentional starting.** Make sure the switch is in the off position before plugging the tool into an electrical outlet.
- **Use recommended accessories.** Consult the instruction manual for recommended accessories. The use of improper accessories may cause a risk of injury to persons.
- **Never stand on the tool.** Serious injury could occur if the tool is tipped or if the cutting tool is contacted unintentionally.
- **Check damaged parts.** Before further use of the tool, a guard or other part that is damaged should be carefully checked to determine whether it will operate properly and perform its intended function. Check for misalignment or binding of moving parts, broken parts or mountings, and any other condition that may affect the operation of the tool. A guard or other part that is damaged should be properly repaired or replaced.
- **Direction of feed: always feed work into a blade or cutter against the direction of rotation of the blade or cutter.**
- **Never leave a tool running unattended.** Turn the power off. Don't leave the tool until it comes to a complete stop.

Grounding instruction

- 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 router table is equipped with an electrical cord with 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 into the outlet, have the proper outlet installed by a qualified electrician.

- **Improper connection of the equipment-grounding conductor can result in a risk of electric shock.**
- **The conductor with a green-coloured outer insulation cover, with or without yellow stripes, is the equipment-grounding conductor.** If repair or replacement 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 plugs and 3-pole receptacles that accept the tool's plug.**
- **Repair or replace damaged or worn cord immediately.**
- **This tool is intended for use on a circuit that has an outlet that looks like the one illustrated in sketch A in the figure below.** The tool has a grounding plug that looks like the plug illustrated in sketch A in the figure below. A temporary adapter, which looks like the adapter illustrated in Sketches B and C, may be used to connect this plug to a 2-pole receptacle as shown in Sketch B 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. The green-coloured rigid ear, lug, and the like, extending from the adapter must be connected to a permanent ground, such as a properly grounded outlet box.



## Guidelines for extension cords

- **When operating a power tool outdoors, use an outdoor extension cord that is marked W-A or W.** These cords are rated for outdoor use, and reduce the risk of electric shock. Replace damaged cords immediately. Using a damaged cord can cause shocks, burns, or electrocution.
- **Use a proper extension cord.** Make sure that extension cords are in good condition. When using an extension cord, be sure to use a cord that is heavy enough to carry the drawn current needed by the router and accessories. An undersized cord will cause a drop in line voltage, resulting in loss of power and overheating. The table below shows the correct size to use, depending on the cord length and nameplate amperage rating. If in doubt, use the next heavier gauge. The smaller the gauge number, the heavier the cord.
- **Be sure that extension cords are properly wired and in good condition.** Always replace a damaged extension cord or have it repaired by a qualified technician before using it. Protect extension cords from sharp objects, excessive heat, and damp or wet areas.
- **Use a separate electrical circuit for power tools.** This circuit must not be less than #6 wire, and should be protected with a time-delayed fuse. Before connecting the tool to the power line, make sure the switch is in the OFF position and the electric current is rated the same as the current stamped on the motor's nameplate. Running at a lower voltage will damage the motor.



### WARNING!

Ensure that the power supply outlet in question is properly grounded. If not sure, have a licensed electrician check the outlet.



### WARNING!

To avoid electrical hazards, fire hazards, or damage to the tool, use proper circuit protection.

## Specific safety rules for the router table



### WARNING!

Read all instructions. Failure to comply with all of the following instructions may result in electric shock, fire and/or serious injury.

- **Read and understand all instructions and warnings in the Instruction Manual for the router table and the router used with this table.** Failure to follow all instructions and warnings may result in serious personal injury.
- **Fully assemble and tighten all fasteners required for this table and for mounting the router to the table.** Do not use the router table until all assembly and installation steps have been completed.

- **Before each use, check the router and the table to ensure that all fasteners are still tight.** A loose table is unstable, and may shift during use.
- **Unplug the router before installing it into the table.**
- **Turn off the router-table safety switch that controls power to the router or unplug the router before making adjustments or changing accessories, such as bits or cutters.**
- **Always wear a dust mask and ear protection when using this power tool.**
- **Only use cutters that are designed for the particular router in use.**
- **Only use sharp cutters that are not chipped or cracked.** Blunt cutters will cause stalling.
- **Secure small pieces of wood firmly before working.** Never hold a workpiece by hand.
- **Secure the workpiece using clamping equipment.**
- **Before starting the router,** check that the cutter bit is firmly positioned and secured in the collet.
- **Do not exceed the maximum indicated rotation speed of the cutter bit.**
- **Routing operations must always be performed against the direction of rotation of the cutter bit (cutter rotation).**
- **Note that the direction of rotation is reversed when the router is installed in the router table; when installed in the router table, the cutter rotates counter-clockwise.**
- **The cutter bit must be running at full speed before it is lowered to the workpiece.**
- **When operating the router, always hold the handles firmly with both hands.** Always ensure that footing is secure when working.
- **Be prepared for the reaction torque of the router, particularly if the cutter bit becomes jammed in the workpiece.**
- **Become familiar with the working area, and be alert for possible hazards that cannot be heard due to the noise of the router.**
- **Never slow the router down with your hands.**
- **Do not touch the cutter immediately after operation.** It may be extremely hot, and could burn.
- **Never stop the router by applying lateral pressure to the cutter.**
- **Do not force the router.** It will do a better job if it is allowed to work at its intended speed.
- **Avoid cutting nails and screws.** Inspect timber before cutting, and remove all nails and screws.
- **In the event of an electrical or mechanical malfunction,** switch the router off immediately, and disconnect the power cord from the outlet.

- **The label on your tool may include the following symbols. The symbols and their definitions are as follows:**

V ..... Volts

A ..... Amperes


Hz ..... Hertz

W ..... Watts

min ..... Minutes

~ ..... Alternating current

= = ..... Direct current

n<sub>0</sub> ..... No load speed
 ..... Class II Construction

.../min ..... Revolutions per minute

 ..... Grounding terminal

BPM ..... Beats per minute

 ..... WARNING – To reduce the risk of injury, user must read instruction manual.

## Unpacking



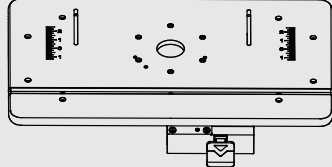
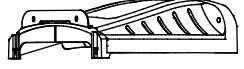
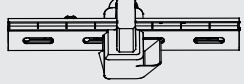










### WARNING!

If any parts are missing, DO NOT attempt to assemble, install, or use the router table until the missing parts have been found or replaced and the router table has been properly and correctly assembled according to this Instruction Manual.

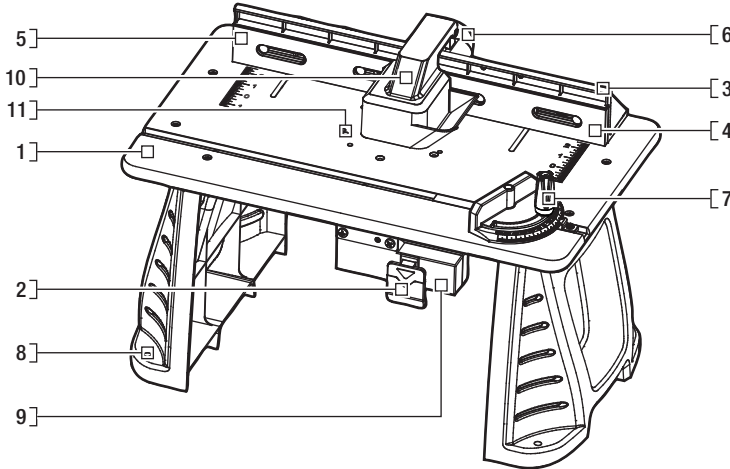
To simplify handling and to minimize any damage that may occur during shipping, the router table comes partially assembled.

Separate all parts from the packaging materials, and check each part against Contents below to ensure that all parts have been included. Do this before discarding any of the packaging material.

### Contents:

Key No.		Description	Quantity
1		Router table surface assembly	1
2		Table leg	2
3		Fence assembly	1
4		Mitre-gauge assembly	1
5		Clamping knob	3
6		Short round-head square-neck bolts	2
7		Long pan-head screw	4
8		Short pan-head screw	4
9		Flat-head screw	3
10		Small nut	8
11		Plain washer	2
12		Small washer	16
13		Spring washers	8

### Know the router table



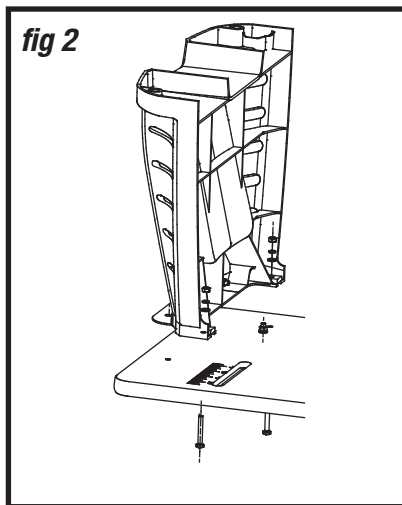
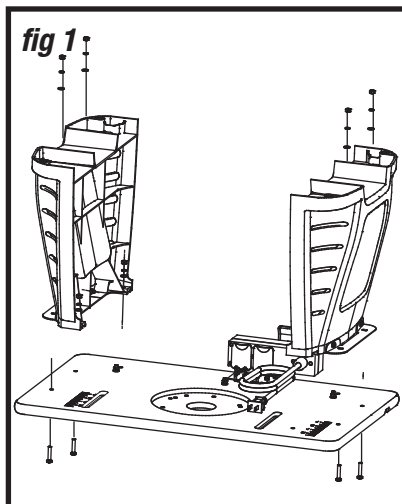
No.	Description	No.	Description
1	Router table	7	Mitre-gauge
2	Integrated safety switch	8	Fastening holes
3	Extended fence	9	Switch box
4	In-feed fence	10	Dust collection and guard
5	Out-feed fence	11	Above-the-table height adjust hole
6	Vacuum adaptor		

The router table has a precision-built electric switch box, and it should only be connected to a 120 V AC, 60 Hz power supply (normal household current). DO NOT operate on direct current (DC). The large voltage drop would cause a loss of power, and the motor would overheat. If the router table does not operate when plugged into correct 120 V AC, 60 Hz outlet ONLY, check the power supply. The router table comes with an 6' (1.8 m) power cord (no adaptor needed).

## Assembly

## Attaching the legs to the table top

1. Place the router table surface on a flat, level surface, with the underside of the table facing up.
2. Position the legs against the router table surface, as shown in fig 1.
3. Position one short end of the table so that it extends beyond the edge of the work surface far enough to gain access to the four holes in that end of the top of the router table.
4. Align the two outermost holes on the tabletop with the holes in the leg bracket.
5. Place a small washer (12) onto each of two short pan-head screws (8). Insert the short pan-head screws up through the holes in the table and through the holes in the leg bracket. Place a small washer (12), a spring washer (13), and a small nut (10) on the threads of the screw. Loosely tighten the nuts (fig 1).
6. Place a small washer (12) onto each of two long pan-head screws (7). Insert the long pan-head screws up through the other two holes on the tabletop and through the corresponding holes in the leg. Place a small washer (12), a spring washer (13), and a small nut (10) on the threads of the screw (fig 2).
7. Tighten all fasteners securely.
8. Repeat with the other leg.



## Attaching the router to the table

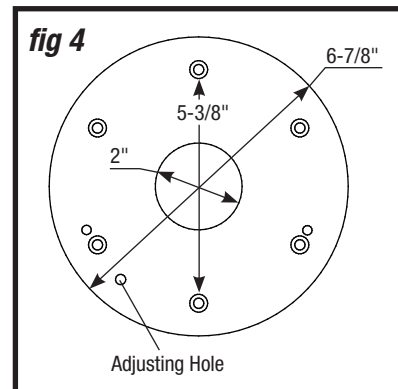
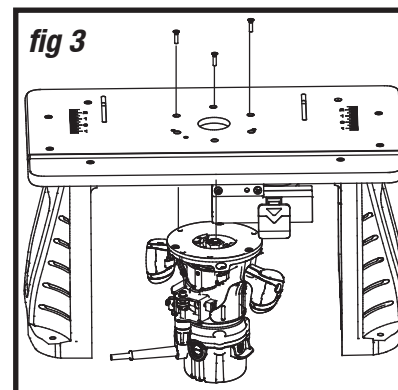
**WARNING!**

Unplug the router before attaching the router to the table. Attach the router to the router table after assembling the table.

1. Place the router table upright, with the front edge closest to the operator.
2. Be sure that the table is stable, and that it rests on both legs.
3. Remove the sub-base from the fixed-based router.
4. Hold the router upside down and align the three holes in the centre of the table with the holes in the router, as shown in fig 3. Position the router so that the screw holes used for the attachment are not directly above either of the router handles.
5. Insert a flat-head screw through each of the three holes in the router table and into the holes in the router.
6. Hold the router with one hand, and use the other hand to tighten each flat-head screw (9) securely.

If a different router is installed (one that is not included with the table), ensure that the diameter of the router sub-base does not exceed 6 7/8" (17.5 cm). There are six mounting holes for the router located in the centre of the table; the distance between two opposite holes is 5 3/8" (13.7 cm). Select three appropriate holes to mount the router to the table (fig 4).

The adjusting hole in the table, as shown in fig 4, is for adjusting the cutting height of the router that is included (Model No. 054-6908-8) or CTC Model No. 054-6810-8.



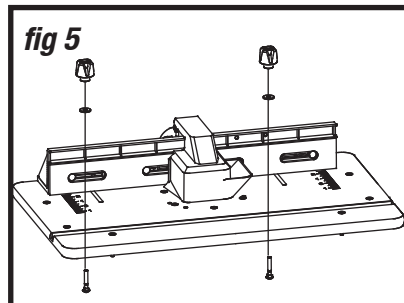
### Attaching the fence to the table (fig 5)



#### WARNING!

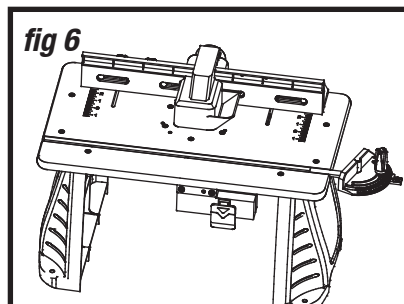
Always unplug the router before attaching or removing the fence. The fence is shipped completely assembled.

1. Place the fence assembly on the table, with the four wing nuts facing toward the operator.
2. Align the two holes on the bottom of the fence assembly with the two channels on the router table.
3. Secure the fence to the table using two clamping knobs (5), two plain washers (11), and two short round-head square-neck bolts (6).



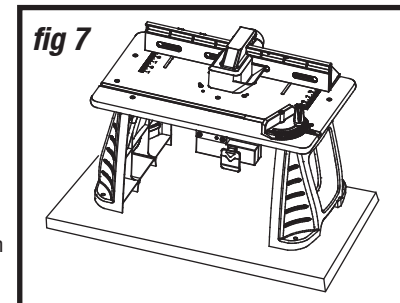
### Attaching the mitre gauge (fig 6)

1. The mitre gauge is shipped completely assembled.
2. Attach the mitre gauge to the table by placing the mitre-gauge bar in the slot on the table.



### Mounting the table to a work surface (fig 7)

1. Place the router table upright on a sturdy surface, such as a work stand, workbench, or countertop.
2. While holding the router table in place, mark the location of the two mounting holes (1 1/32" [8.7 mm] diam.) in each of the legs on the work surface.
3. Remove the router table.
4. Drill a hole at each of the marked locations.
5. Place the router table on the work surface, and align the holes in the table legs with the holes in the work surface.
6. Secure the router table to the work surface using four screws (not included).
7. Tighten the screws securely.



### Using the switch

The switch has a safety key to help avoid accidentally switching the router ON and unauthorized and possibly hazardous use by others.

The safety key must be completely inserted into the switch before the switch can be turned ON.

## To operate the switch

1. Insert the safety key into the switch (fig 8).
2. To turn the router ON, pull the ON/OFF switch up (fig 9).
3. To turn the router OFF, push the ON/OFF switch down (fig 10).



### WARNING!

Never leave the router unattended while it is running or before it comes to a complete stop.

4. To lock switch in the OFF position, push the ON/OFF switch down to turn the switch OFF, and then remove the safety key from the switch.

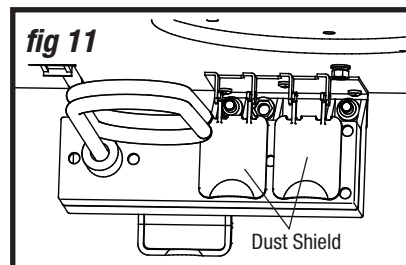
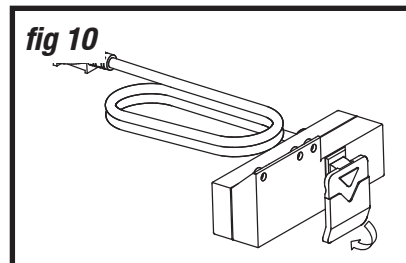
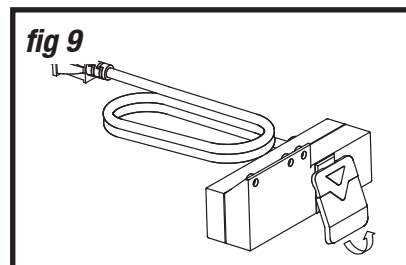
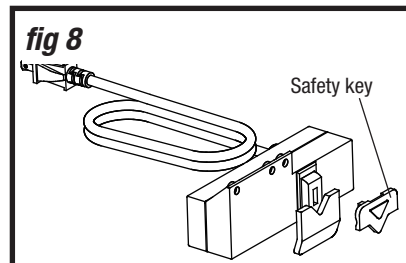
Two receptacles are located at the back of the switch assembly (fig 11). Use one for plugging in the router. The other may be used to plug in a vacuum or a light (not included). Two dust shields are designed to protect the receptacles.



### WARNING!

To ensure safety and reliability, when one receptacle is used for the router, the capacity of the other receptacle is limited to 5 A. The total current drawn by the two devices must not exceed 15 A.

**NOTE:** The vacuum adaptor in the fence assembly is 2-1/2" (6.4 cm) in diameter. Select the vacuum accordingly.



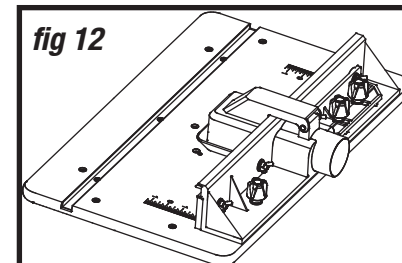
## Adjustments

### Adjusting the fence

The fence supports and guides the workpiece.

### To adjust the extended fence forward and backward (fig 12)

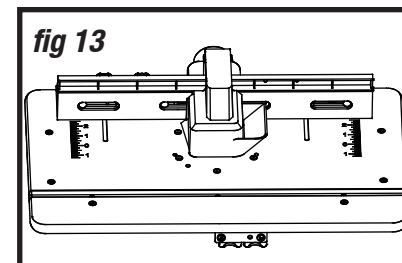
1. Unplug the router table.
2. Loosen the two clamping knobs (5).
3. Move the fence forward or backward along the slots to the desired position.
4. Tighten the clamping knobs. The fence can be moved forward and backward 3-3/4" (9.5 cm).



### To adjust the in-feed and out-feed fences laterally

The in-feed and out-feed fence can each be adjusted 2" (5 cm) laterally to lengthen the fences.

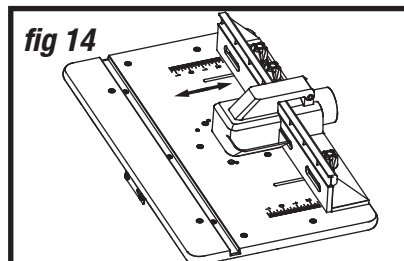
1. Turn off the safety switch on the table.
2. Loosen the four wing nuts.
3. Move the fence facings to the right or left, to the desired position (fig 13).
4. Tighten the wing nuts.



### To adjust the out-feed fence for joining (fig 14)

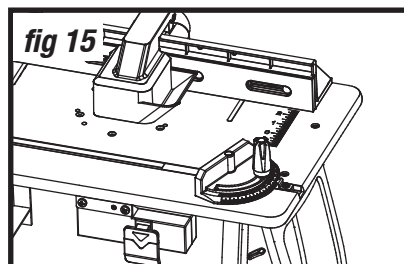
For joining operations, the out-feed fence can be adjusted up to 9/16" (14.3 mm) in front of the in-feed fence to support the workpiece after it passes across the router bit.

1. Turn off the safety switch on the table.
2. Loosen the two clamping knobs on the out-feed fence.
3. Move the out-feed fence in front of the in-feed fence to a distance equal to the width of material to be removed from the workpiece. Tighten the clamping knobs.
4. Move and clamp the entire extended fence so that the out-feed fence is aligned with the cutting edge of the bit.



### Adjusting the mitre gauge (fig 15)

1. Loosen the mitre gauge knob.
2. Rotate the mitre gauge to the desired angle.
3. Tighten the mitre gauge knob.



### Adjusting the cutting height

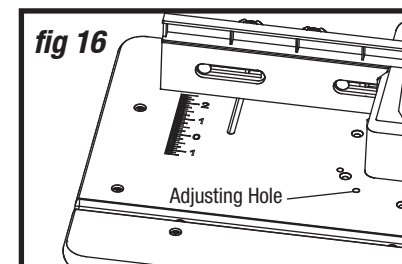
**NOTE:** This method of adjusting the cutting height is applicable only to the fixed-base router that is included with this router table (Model No. 054-6908-8) or CTC Model No. 054-6810-8.

**NOTE:** A 5" (12.7 cm) long, 3/16" (5 mm) diameter hex wrench is required for this operation (not included).

The cutting height can be adjusted by turning the Fine Adjustment Dial clockwise or counter-clockwise with a hex wrench.

**NOTE:** Be sure that the worm-gear system in the router is engaged before making adjustments. First turn off the table switch by pushing down on the ON/OFF switch, then test that the gear is engaged by turning the Adjustment Dial on the router clockwise and counter-clockwise to see if the bit lowers and rises. If it does not, press Rough Adjustment Knob on the router, and turn the Fine Adjustment Dial until the gears engage.

1. Turn off the table switch by pushing down on the ON/OFF switch.
2. Loosen the clamping lever on the router.
3. Insert the hex wrench into the adjusting hole on the tabletop (fig 16), and use the hex wrench to turn the router adjustment dial clockwise in order to move the router collet down, or counter-clockwise in order to move the collet up.
4. Once the desired cutting height is set, tighten the clamping lever on the router.



### Using the router with the router table

1. Read and understand entire Instruction Manual for the router.
2. Attach the router to the router table as directed on page 14.
3. Make sure the router-table switch is off. Lock the router switch in the ON position.
4. Plug the power cord for the router table into a power source.



### WARNING!

Always plug the router into the switched outlet in the router table. Never plug a router-table mounted router into another power source.

5. Turn on the power to the router table by pulling up on the ON/OFF switch.
6. Always control the power to the router using the switch on the router table whenever the router is mounted on the table.

### Routing operation

1. Read and understand entire Instruction Manual for the router.
  2. Adjust the fence in order to support the workpiece to be cut.
- NOTE:** The workpiece must always be held tightly against the fence.
3. Reconfirm that all router adjustments are securely locked before supplying power to the router.
  4. Feed the workpiece from right to left.



#### **WARNING!**

The direction of feed for the workpiece is always against the sharp edges of the cutter, and into the rotation of the cutter. Failure to follow this rule can result in serious personal injury.

### Maintenance

Before cleaning or performing any maintenance, make sure the router table has been disconnected from its power supply. Avoid using solvents to clean plastic parts. Most plastics are vulnerable to damage from commercial solvents. Use a clean cloth to remove dirt, oil and grease.



#### **WARNING!**

Prevent brake fluid, gasoline, petroleum-based products, penetrating oil, etc., from coming into contact with plastic parts. These substances contain chemicals that can damage, weaken or destroy plastic.

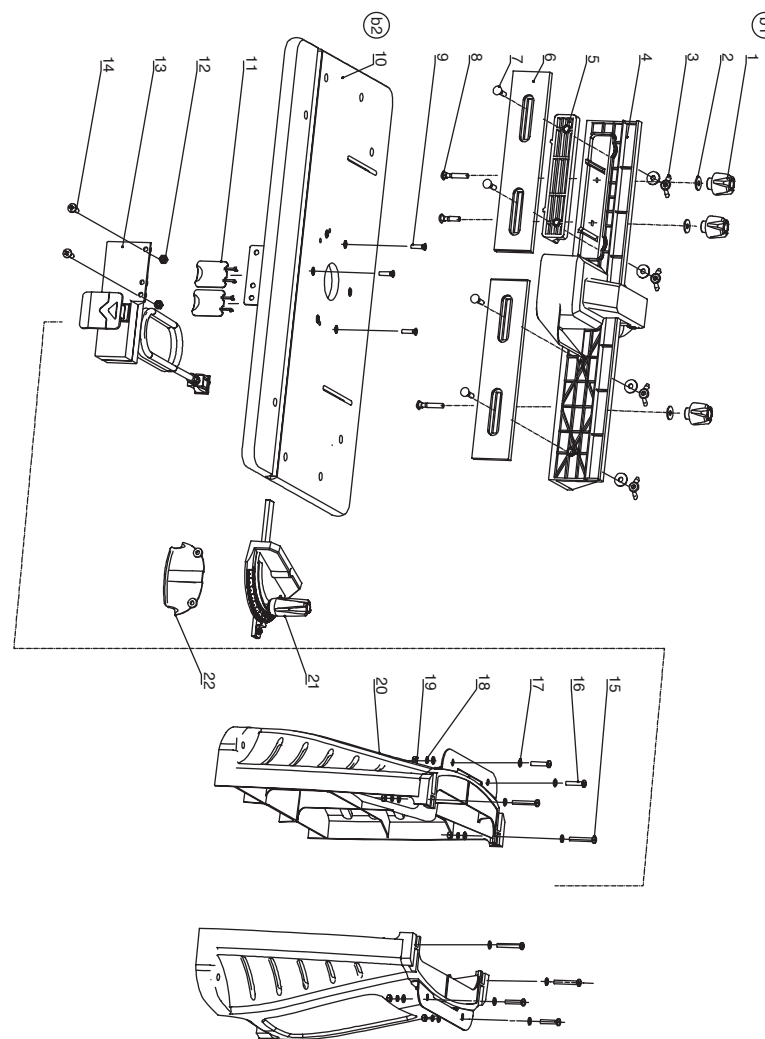


#### **WARNING!**

To ensure safety and reliability, make sure that all repairs are performed by a qualified service technician.

PROBLEM	POSSIBLE CAUSES	SOLUTIONS
The router does not work	The router is not plugged into the table outlet	Plug the power cord from the router into a table outlet
	The power cord for the router table is not connected to a power source	Plug the power cord for the router table into a power source
	The switch on the router table is in the "OFF" position.	Insert the key and pull the switch to the ON position
The table surface is not flat	The legs are not properly assembled.	Check assembly directions, and tighten all fasteners securely
	The work surface is not flat	Place the router table on a flat, level surface
The router cannot be attached to the table	The sub-base is too large	Use a sub-base that does not exceed 6-7/8" (17.5 cm) in diameter

Exploded view



No. Part No.	Description	No. Part No.	Description
1 3402187000	Fence Knob	12 5630015000	Prevailing Torque Hex Nut
2 5650017000	Plain Washer	13 2822230000	Switch Box Assembly
3 5630056000	Wing Nut	14 5620369000	Screw
4 2822298000	Fence Assembly	15 5620372000	Screw
5 3123408000	Adjusting Base	16 5620052000	Screw
6 3123237000	Scale board	17 5650013000	Plain Washer
7 5640017000	Square-Neck Bolt	18 5650015000	Spring Washer
8 5640168000	Square-Neck Bolt	19 5630003000	Hex Nut
9 5620075000	Screw	20 2822372000	Support Assembly
10 2822371000	Main Table Assembly	21 2822231000	Mitre Gauge Assembly
11 3123547000	Dust Cover	22 3123550000	Dust Cover

**If any parts are missing or damaged, or if you have any questions, please call the Toll-free Helpline, at 1-800-689-9928.**



This Mastercraft product is guaranteed against defects in workmanship and materials for a period of **3 years from the date of original retail purchase**, with the exception of the following components:

- a) Component A: Batteries, chargers and carrying case, which are guaranteed against defects in workmanship and materials for a period of 2 years from the date of original retail purchase;
- b) Component B: Accessories, which are guaranteed against defects in workmanship and materials for a period of 1 year from the date of original retail purchase.

Subject to the conditions and limitations described below, this product, if returned to us with proof of purchase within the stated warranty period, and if covered under this warranty, will be repaired or replaced (with the same model or one of equal value or specification), at our option. We will bear the cost of any repair or replacement and any labour costs relating thereto.

### **This warranty is subject to the following conditions and limitations:**

- a) A bill of sale verifying the purchase and purchase date must be provided;
- b) This warranty will not apply to any product or part thereof that is worn or broken, or that has become inoperative due to abuse, misuse, accidental damage, neglect or lack of proper installation, operation or maintenance (as outlined in the applicable instruction manual or operating instructions), or that is being used for industrial, professional, commercial or rental purposes;
- c) This warranty will not apply to normal wear and tear or to expendable parts or accessories that may be supplied with the product and that are expected to become inoperative or unusable after a reasonable period of use;
- d) This warranty will not apply to routine maintenance and consumable items, including but not limited to fuel, lubricants, vacuum bags, blades, belts, sandpaper, bits, fluids, tune-ups or adjustments;

- e) This warranty will not apply where damage is caused by repairs made or attempted by others (i.e.: persons not authorized by the manufacturer);
- f) This warranty will not apply to any product that was sold to the original purchaser as a reconditioned or refurbished product (unless otherwise specified in writing);
- g) This warranty will not apply to any product or part thereof if any part from another manufacturer is installed therein or if any repairs or alterations have been made or attempted by unauthorized persons;
- h) This warranty will not apply to normal deterioration of the exterior finish, including but not limited to scratches, dents, paint chips, or to any corrosion or discolouring by heat, abrasive and chemical cleaners; and
- i) This warranty will not apply to component parts sold by and identified as the product of another company, which shall be covered under the product manufacturer's warranty, if any.

### **Additional Limitations**

This warranty applies only to the original purchaser, and may not be transferred. Neither the retailer nor the manufacturer shall be liable for any other expense, loss or damage, including but not limited to any indirect, incidental, consequential or exemplary damages arising in connection with the sale, use or inability to use this product.

### **Notice to Consumer**

This warranty gives you specific legal rights, and you may have other rights, which may vary from province to province. The provisions contained in this warranty are not intended to limit, modify, take away from, disclaim or exclude any statutory warranties set forth in any applicable provincial or federal legislation.

**IMPORTED BY MASTERCRAFT CANADA TORONTO, CANADA M4S 2B8**