



**MODEL CX208**  
**10" CABINET TABLE SAW**  
**WITH 30" FENCE**  
**USER MANUAL**



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Version 1.0

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# GENERAL SAFETY INSTRUCTIONS

Extreme caution should be used when operating all power tools. Know your power tool, be familiar with its operation, read through the owner's manual and practice safe usage procedures at all times.

- ❖ **ALWAYS** read and understand the user manual before operating the machine.
- ❖ **CONNECT** your machine ONLY to the matched and specific power source.
- ❖ **ALWAYS** wear safety glasses respirators, hearing protection and safety shoes, when operating your machine.
- ❖ **DO NOT** wear loose clothing or jewelry when operating your machine.
- ❖ **A SAFE ENVIRONMENT** is important. Keep the area free of dust, dirt and other debris in the immediate vicinity of your machine.
- ❖ **BE ALERT! DO NOT** use prescription or other drugs that may affect your ability or judgment to safely use your machine.
- ❖ **DISCONNECT** the power source when changing drill bits, hollow chisels, router bits, shaper heads, blades, knives or making other adjustments or repairs.
- ❖ **NEVER** leave a tool unattended while it is in operation.
- ❖ **NEVER** reach over the table when the tool is in operation.
- ❖ **ALWAYS** keep blades, knives and bits sharpened and properly aligned.
- ❖ **ALL OPERATIONS MUST BE** performed with the guards in place to ensure safety.
- ❖ **ALWAYS** use push sticks and feather boards to safely feed your work through the machine.
- ❖ **ALWAYS** make sure that any tools used for adjustments are removed before operating the machine.
- ❖ **ALWAYS** keep the bystanders safely away while the machine is in operation.
- ❖ **NEVER** attempt to remove jammed cutoff pieces until the saw blade has come to a full stop.

# CX208 SPECIFIC SAFETY INSTRUCTIONS

- ❖ **NEVER** use a saw blade that has missing carbide teeth, loose teeth, or chipped or broken teeth.
- ❖ **NEVER** stand directly in line with the saw blade when feeding stock into the saw.
- ❖ **NEVER** place your fingers or hands in the line of cut. If you slip, your hands or fingers may come into contact with the blade. Always use a push stick when ripping narrow pieces.
- ❖ **NEVER** allow visitors or helpers to stand in line with the saw blade.
- ❖ **ALL GUARDS** must be in place while operating the table saw to ensure safety.
- ❖ **ALWAYS** feed the stock smoothly. Do not force or twist the work-piece while cutting.
- ❖ **NEVER** allow anyone to “assist” you by holding your work-piece at the out-feed end.
- ❖ **MAKE SURE** before making any adjustments, the switch is in the “OFF” position and the cord is un-plugged.
- ❖ **DO NOT** attempt to remove jammed pieces unless the table saw has come to a complete stop and the power switch has been turned to the OFF position and cord is unplugged.
- ❖ **NEVER** attempt to cut stock “freehand”, always use the rip fence or miter gauge.
- ❖ **ALWAYS** make sure that the rip fence is properly squared to the saw blade to prevent kickback.
- ❖ **ALWAYS** make sure that your saw is in a stable position. Cutting heavy, long stock may alter the stability of the saw. In the event that this may occur, the saw should be firmly bolted to the floor.
- ❖ **ALWAYS** be sure that if using a mobile base, wheels are firmly locked before turning the saw on.
- ❖ **ALWAYS** use a feather board and/or hold-downs to support your work-piece when necessary.
- ❖ **MAKE SURE** you have read and understood all the safety instructions in the manual and you are familiar with your table saw, before operating it. If you fail to do so, serious injury could occur.

## WARNING!

*The safety instructions given above can not be complete because the environment in every shop is different. Always consider safety first as it applies to your individual working conditions.*



## CX208 - 10" CABINET TABLE SAW

# FEATURES

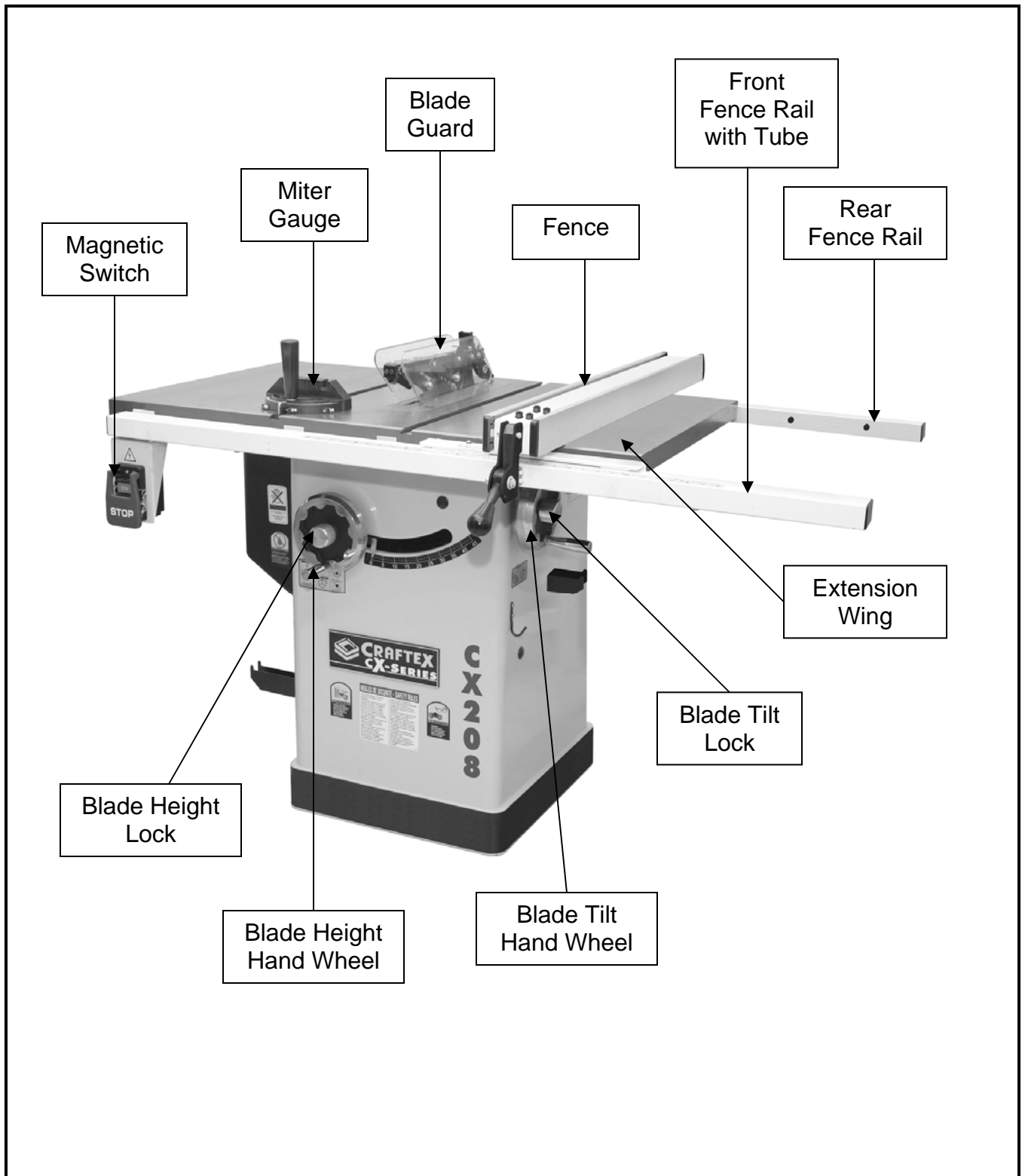
### MODEL CX208 – 10" CABINET TABLE SAW WITH 30" FENCE

As part of the growing line of Craftex woodworking equipment, we are proud to offer CX208 - 10" Cabinet Table Saw with 30" Fence. By following the instructions and procedures laid out in this owner's manual, you will receive years of excellent service and satisfaction. The CX208 is a professional tool and like all power tools, proper care and safety procedures should be adhered to.

- ✦ Motor .....2HP, 220V, Single Phase
- ✦ Blade Guard .....Riving Knife, CSA Approved & UL897 Compliant
- ✦ Mitre Gauge..... T-Slot Mitre Gauge
- ✦ Drive System ..... "V" Belt Drive
- ✦ Rip Fence ..... "T" Type Heavy Duty Rip Fence (Cam Lever) w/Optical Cursor
- ✦ Arbor Extension ..... Included
- ✦ Table Size.....27" x 32" (with Extension Wings)
- ✦ Arbor Tilt ..... Left Tilting
- ✦ Arbor Diameter ..... 5/8"
- ✦ Blade Speed .....4,000 RPM
- ✦ Blade Size ..... 10"
- ✦ Maximum Depth of Cut..... 3-1/8"
- ✦ Maximum Depth of Cut @ 45° ..... 2-1/8"
- ✦ Dust Collection Ports ..... One 4" Port
- ✦ Approximate Weight ..... 171 Kgs

# CX208 – 10" CABINET TABLE SAW

## PHYSICAL FEATURES



# 

Before setting up your machine you should read and understand the instructions given in this manual.

The unpainted surfaces of this table saw are coated with rust prevention waxy oil and you will want to remove this before you begin assembly. Use a solvent cleaner that will not damage painted surfaces.

### **WARNING!**

*CX208 is a very heavy machine, do not over-exert yourself. For safe moving method use fork truck or get the help of an assistant or friend.*

# 

The machine is properly packaged and shipped completely in a crate for safe transportation. When unpacking, carefully inspect the crate and ensure that nothing has been damaged during transit. Open the crate and check that the machine is in a good condition.

# 

A. Table Saw.....	1
B. Table Extensions .....	2
C. Cabinet Door.....	1
D. Rip Fence .....	1
E. Front & Rear Rails .....	2
F. Miter Gauge .....	1
G. Blade Guard.....	1
H. Push Stick.....	1
I. Lock Knob.....	1
J. Hand-wheel.....	2
K. Table Insert.....	1
L. Extension Table .....	1
M. Arbor Wrench.....	1
N. Anti Kickback Pawl.....	1
O. Hardware Bag.....	1

## PROPER GROUNDING

Grounding provides a path of least resistance for electric current to reduce the risk of electric shock.

CX208 is equipped with a 220-V single phase motor and provided with a power supply cord that is to be connected directly to the source. See figure-1.

Make sure that the machine is connected to an outlet having the same configuration. If an adaptor plug is used, it must be attached to the metal screw of the receptacle. To prevent electrical hazards, have a qualified electrician ensure that the line is properly wired.

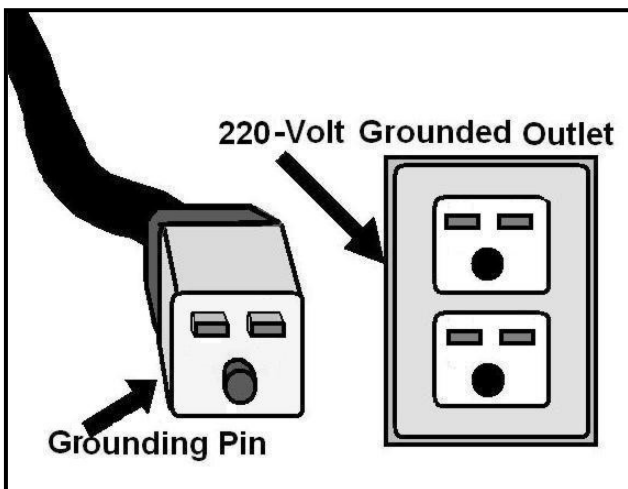


Figure-1 220-Volts Outlet for CX208

It is strongly recommended not to use extension cords with your CX208. Always try to position your machine close to the power source so that you do not need to use extension cords.

When it is necessary to use an extension cord, make sure the extension cord does not exceed 50-feet in length and the cord is 12-gauge to prevent motor damage.

Your CX208 should be wired with a plug having 3-prongs to fit a 3 prong grounded receptacle as shown in figure-1.

Do not remove the grounding prong to fit it into a 2-pronged outlet. Always check with a qualified electrician if you are in doubt.

### **WARNING!**

*Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician if you are in doubt as to whether the outlet is properly grounded.*



## ASSEMBLY

Follow the instructions given below to assemble your CX208 table saw.

### MOTOR COVER

Take the motor cover and attach it to the table saw by inserting the hinge pins into the hinge sockets on the cabinet. See figure-2.



Figure-2 Installing the motor cover

### HAND WHEELS

The hand wheels for the blade height and blade tilt are provided with the parts of the machine. Simply slide the hand wheel on to the shaft and secure it with a set screw provided. See figure-3.



Figure-3 Installing blade height hand wheel

Insert the crank handle into the hand wheel shaft and secure it by rotating a few turns.



Figure-4 Installing blade tilt hand wheel

### EXTENSION WINGS

Remove all the screws from the end of the main table and clean mating surfaces of the main table and the extension wings. Make sure there is no debris or any foreign material on the mating surfaces of the main table and the extension wing which can cause misalignment and the wings can not be properly attached to the table.

Attach the extension wings to the table using the screws removed from the main table, finger tighten for now. Place a straightedge across the extension wings and the main table to make sure that the extension wings surface is flat with the main table.



Figure-5 Installing the extension wings

## **IMPORTANT!**

*If the outside end of the extension wings tilts down or up, use a strip of masking tape to align it with the main table.*

## **NOTE!**

*Do not thread the cap screw to the last bracket (from the left). You will need to attach the bracket and the magnetic switch together.*

## **FENCE RAILS**

Attach the fence rail brackets to the table and the extension wing using nuts, bolts and washers provided. See figure-6.

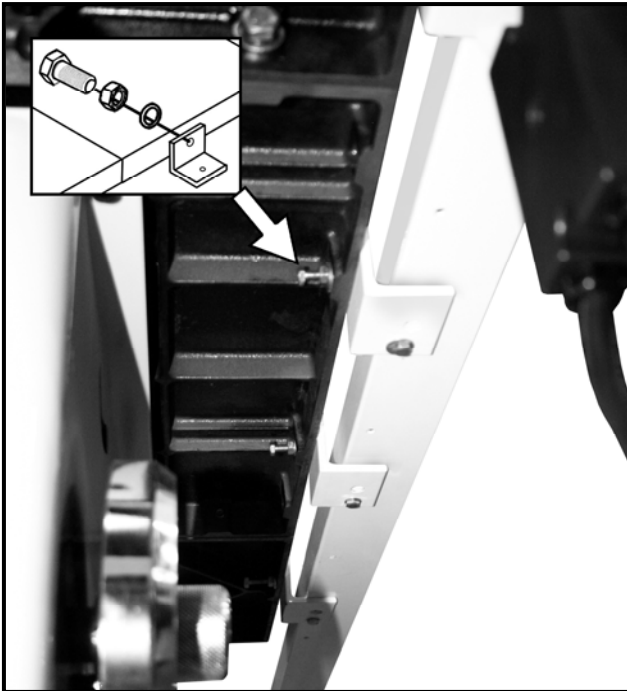


Figure-6 Attaching the fence brackets

Now, install the fence rail tube onto the rail brackets, using cap screws, washers and flat washers provided. See figure-7.



Figure-7 Installing the fence tube



Figure-8 Attaching the rear rail

Make sure the top edge of the rear rail is flush with the bottom part of the T-slots on the table.

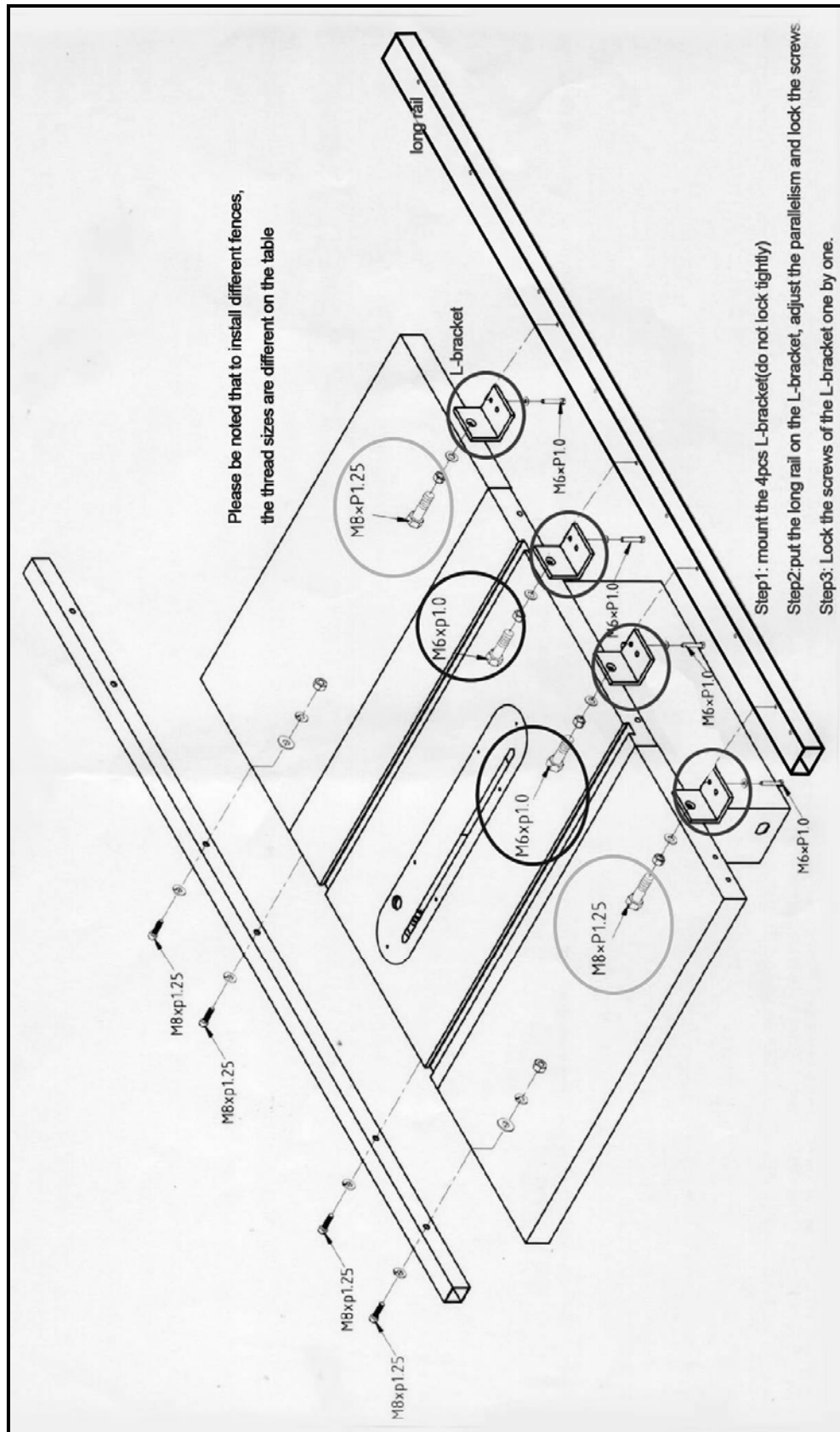
## **MAGNETIC ON/OFF SWITCH**

Attach the magnetic switch to the front rail and the bracket and secure using the screw and washer. See figure-9.



Figure-9 Installing the magnetic switch

# DETAILED INSTRUCTIONS ON FENCE INSTALLATION



## INSTALLING THE SAW BLADE

Remove the table insert.

Raise the arbor all the way up, using the blade height hand wheel located on the front of the saw and set the blade to 0-degree.

Remove the arbor nut and the arbor flange and install the 10" blade provided. Make sure the teeth of the blade are facing the front of the saw. Install the arbor flange and the arbor nut and tighten using arbor wrenches provided.



Figure-11 Installing the blade

## FENCE SCALE

Before installing the fence scale on the rail tube, determine whether you want to use the pointer window to the right or left side of the fence.

It is recommended to mount the pointer window to the right side of the fence so that the work-piece does not cover the pointer window while cutting operation.

If the machine comes with the pointer window mounted to the left side of the fence, simply loosen the screws on the pointer window and re-install it on the right side of the fence.

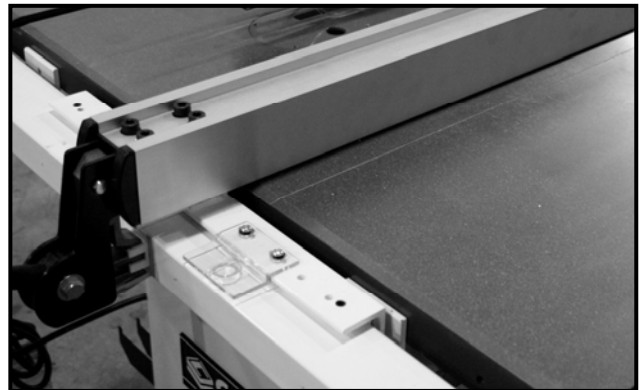


Figure-12 Fence pointer on the left side of the fence

### **IMPORTANT**

*To get accurate cuts, it is very important to attach the tape scale on the fence tube, aligning the "0" perfectly with the pencil mark that you made.*

Adjust the pointer window if required by loosening the two screws holding the pointer window to the fence and position it left or right.

## INSTALLING BLADE GUARD

Turn the machine OFF and make sure the cord is unplugged from the power source.

Loosen the lock lever know shown in figure-13.

Insert the spreader into the mounting block and tighten the lock lever. See figure 13.

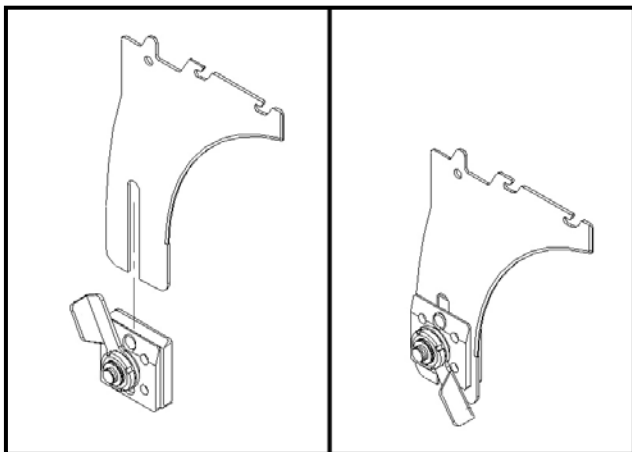


Figure-13 Using knurled knob to secure the spreader

Make sure the spreader is locked properly.

The blade guard should move freely and touch the table surface and should swing high enough to allow the work-piece fed easily while cutting operation.

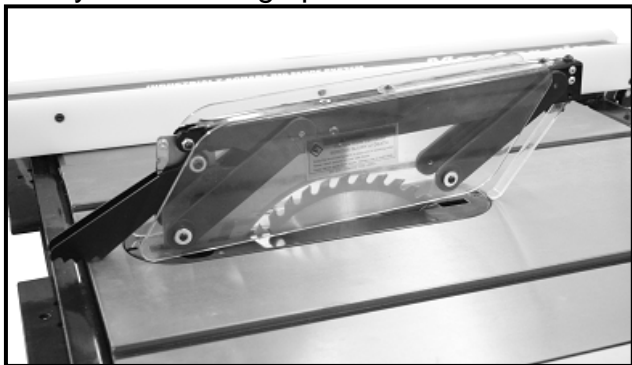


Figure-14 Blade guard installed

## CONNECTING TO A DUST COLLECTOR

CX208 features a 4" diameter dust port to connect to a dust collector.

When connecting to a dust collector, use a proper sized hose and make sure all the connections are sealed tightly.

It is recommended to use a proper sized dust collector with the CX208 to ensure adequate dust collection.

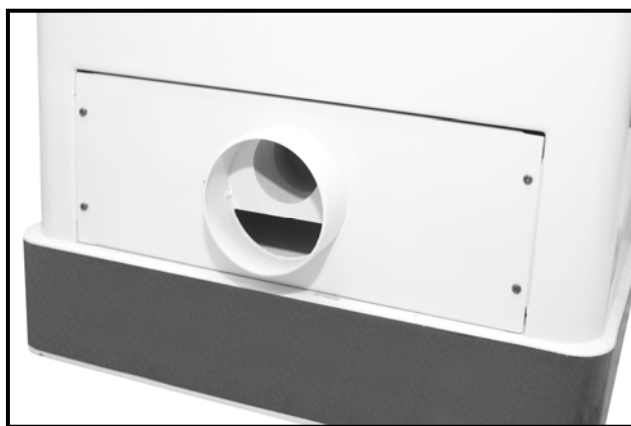


Figure-15 CX208 dust port

### **WARNING!**

*The fine dust particles produced by the table saw can go into your lungs and cause serious respiratory problems. Make sure to wear a dust mask and connect the table saw to a proper dust collection system while operating it.*

## TEST RUN

Once you have assembled your machine completely, it is then time for a test run to make sure that the machine works properly and is ready for operation.

During the test run if there is any unusual noise coming from the machine or the machine vibrates excessively, stop the machine immediately and disconnect from the power source and investigate to find out the problem with your machine.

### **WARNING!**

*Before starting the table saw, make sure that you have read and understood the manual and you are familiar with the functions and safety features on this machine. Failure to do so may cause serious personal injury.*

During the test run you should make sure that the machine operates properly when turned ON. Check all the safety features on the machine and make sure all the safety features work properly.

### **WARNING!**

*The safety instructions given in this manual can not be complete because the environment in every shop is different. Always consider safety first as it applies to your individual working conditions.*

## BLADE GUARD

The blade guard assembly on your CX208 consists of a clear polycarbonate shield, spreader and anti-kickback pawls.

The clear polycarbonate guard allows the operator to see the blade cutting the work-piece during cutting operation. The guard covers the blade on both sides and lifts up as the work-piece is fed into the blade and returns to the table surface when the work-piece has passed through the blade. It prevents the wood chips to fly and injure the operator and it also prevents from accidental contacts of objects with the blade.

At the back side of the guard there is a metal plate called a spreader. The spreader prevents the kerf of the work-piece from pinching the blade and causing kick back. The kick back pawls are designed such that they allow the work-piece to move only forward. During the cutting operation if the work-piece moves backward, the anti kick back pawls will dig into it and stop it.

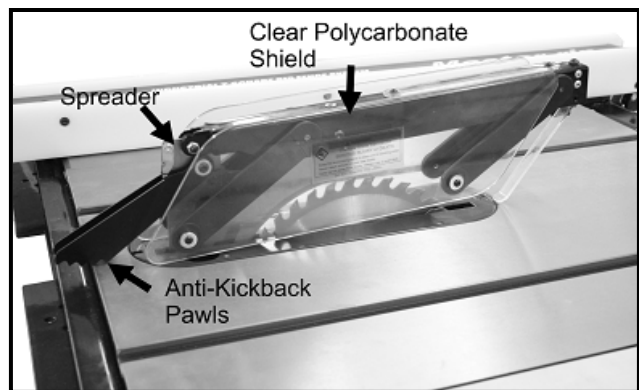


Figure-16 Blade guard assembly

## RIVING KNIFE

The riving knife is a metal plate which prevents the newly cut work-piece from pinching at the backside of the blade and causing kickback. Basically the riving knife does the same job as the spreader. But the main difference is that the riving knife is installed below the blade height while the spreader is installed higher than the blade.

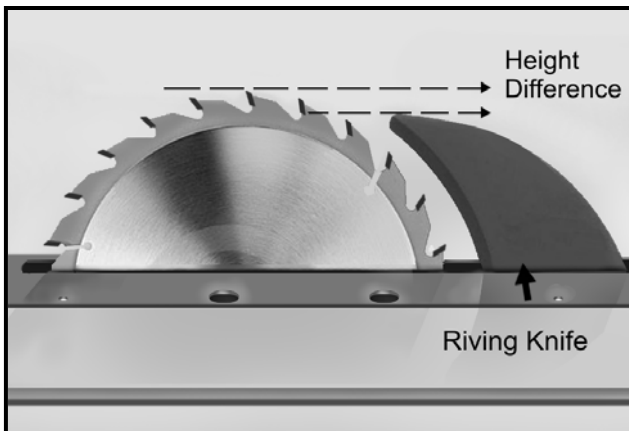


Figure-17 Riving knife

The riving knife is installed when doing non-through cuts using a standard table saw blade and for the cutting operations when the blade does not cut all the way through thickness of the work-piece.

### **WARNING!**

*DO NOT use the riving knife with dado blades. If used, the riving knife will be higher than the dado blade and the work-piece will hit the riving knife.*

## HEIGHT DIFFERENCE

The riving knife should be installed with 1mm to 5mm height difference with the blade height. It is recommended to keep 3mm to 8mm distance between the blade (from the carbide tip) and the riving knife.

## WORK-PIECE INSPECTION

Before cutting the work-piece, make sure to inspect it for nails, staples, small pieces of stone or metal and any other object which is dangerous to come on contact with the blade.

If the wood contains any of these objects and it comes in contact with the blade, the object might fly and hit the operator or seriously damage the blade. For a safe cutting method always inspect your work-piece carefully before cutting and wear eye protection.

Some woods with excessive twisting or wrapping are unstable while cutting. This situation can be dangerous, because during operation the work-piece can move unexpectedly which can either damage the blade or hurt the operator.

If the wood is slightly cupped, make sure the cupped face of the wood is held against the table or the fence. If the bowed side of the work-piece is held against the table or the fence, there will be a great possibility that the work-piece move unexpectedly while cutting, and cause kickback or injury to the operator.

Some stock with large knots can damage the blade and wet stock will give a poor result.

### **WARNING!**

*The information above is just a guideline for you to understand how to cut a work-piece with slight cupping. If you are not sure and do not have any experience in cutting cupped stock, do not cut it. Failure to follow these instructions might bring personal injuries to the operator or serious damage to the blade.*

## MAIN TABLE TO BLADE PARALLELISM

Your CX208 will give a better result if the main table is parallel to the blade. If it is not parallel, the result you will get will be poor and low quality.

To check if the table is parallel to the blade, use an adjustable square and measure the distance between the miter slot on the table and the edge of the blade (front or back) as shown in figure-18.



Figure-18 Measuring the distance using an adjustable square

Now, lock the square in place and mark the blade with a marker where you made the measurement. Rotate the blade so that the mark is opposite to the first position (front or back) and slide the square to check if the blade is at the same distance with the miter slot.

The measurement should be equal on both sides. If the measurements are not the same, the table needs to be adjusted parallel to the blade.

### TO ADJUST THE TABLE

Make sure the switch is in the “OFF” position and the cord is unplugged from the power source.

Loosen the four mounting bolts (shown in figure-36) securing the table on the cabinet and adjust the table to get equal measurements on both sides of the blade. Once the table is parallel to the blade, retighten the mounting bolts.



Figure-19 Mounting bolts location

## BLADE GUARD SPREADER AND RIVING KNIFE ALIGNMENT

The blade guard spreader and riving knife must be aligned with the blade for safe and accurate cutting operation.

If the blade guard spreader or the riving knife is not aligned with the blade, the work-piece will be pushed sideways during operation and increasing the risk of kick back.

Make sure the switch is “OFF” and check the spreader or riving knife alignment using a straight-edge.

Raise the blade to the maximum height using the blade height hand-wheel. Place the straight edge against the top and bottom part of the spreader or riving knife as shown in figure-20.



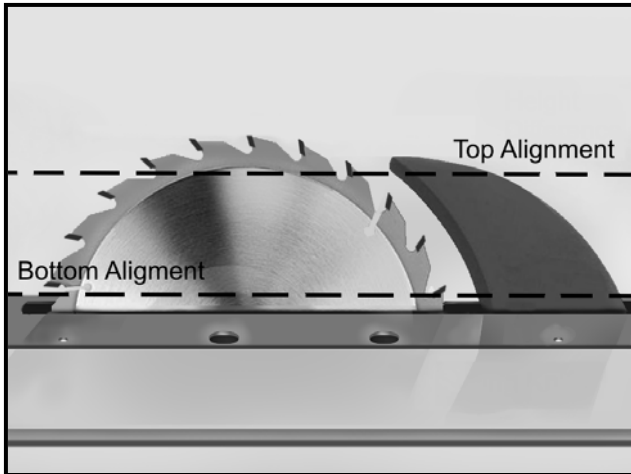


Figure-20 Using a straight-edge to check the top and bottom alignment

If the spreader or riving knife is not parallel with the blade, remove it and place it on a flat surface. Check if it lays evenly on the flat surface along its length.

If the spreader or riving knife does not lie evenly, bend it with your hands until it is straight.

The spreader or riving knife mounting position can be adjusted by adjusting the set screws located on the spreader/riving knife mounting block.

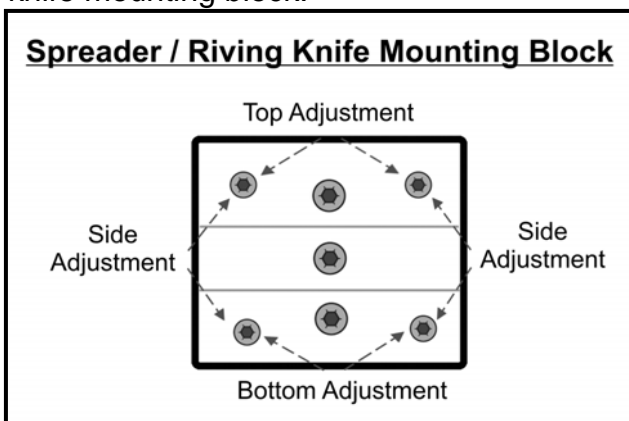


Figure-21 Pairs of adjusting screws for spreader/riving knife position

## TO ADJUST THE ALIGNMENT

Turn "OFF" the table saw and remove the cord from the power source.

Remove the table insert and loosen the two cap screws on the mounting block and adjust the set screws to move the spreader/riving knife.

The set screws are to control the top, side (left & right) and bottom adjustment of the spreader/riving knife.

Adjust the two side screws to an equal mount to move the front of the spreader/riving knife left or right.

Now, check the alignment, using a straightedge as shown in figure-37. Once the spreader/riving knife is in the correct position, tighten the two cap screws on the mounting block.

## TENSIONING THE V-BELT

The belt stretches with use and needs to be checked and tensioned properly as the table saw is used.

Turn the table saw "OFF" and remove the cord from the power source.

Raise the blade to the maximum and open the motor cover. Loosen the hex nuts securing the motor as shown in figure-22 and move the motor slightly up and down.

Check the tension on each V-belt and press the motor down to tension the belts.

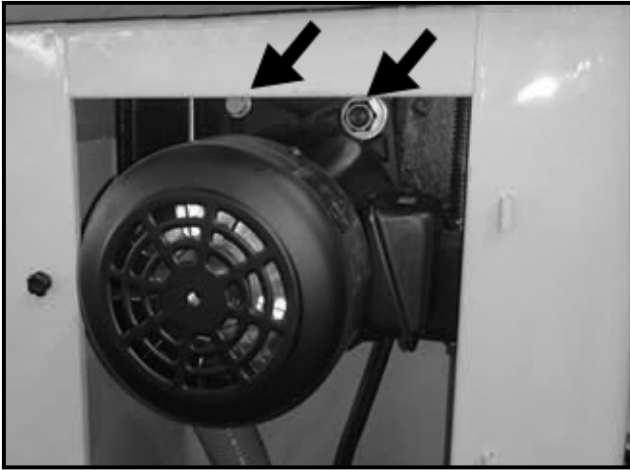


Figure-22 Motor mounting hex nuts

Once there is approximately 1/2" deflection in the belts when applying moderate pressure using your finger, re-tighten the hex nuts.

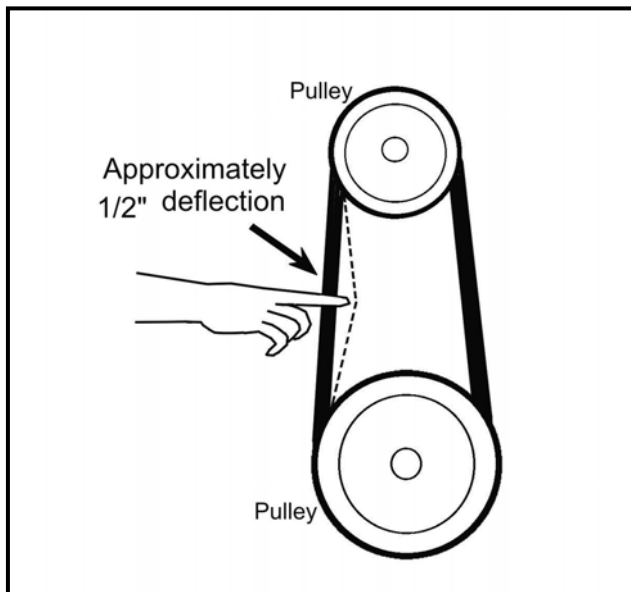


Figure-23 Correct tension on the V-belt

## REPLACING THE V-BELTS

Turn the table saw switch "OFF" and remove the cord from the power source.

Remove the table insert.

Adjust the saw blade to 15-degree tilt.

Loosen the hex screws shown in figure-22.

Raise the motor up to loosen the tension on the belt and remove it.

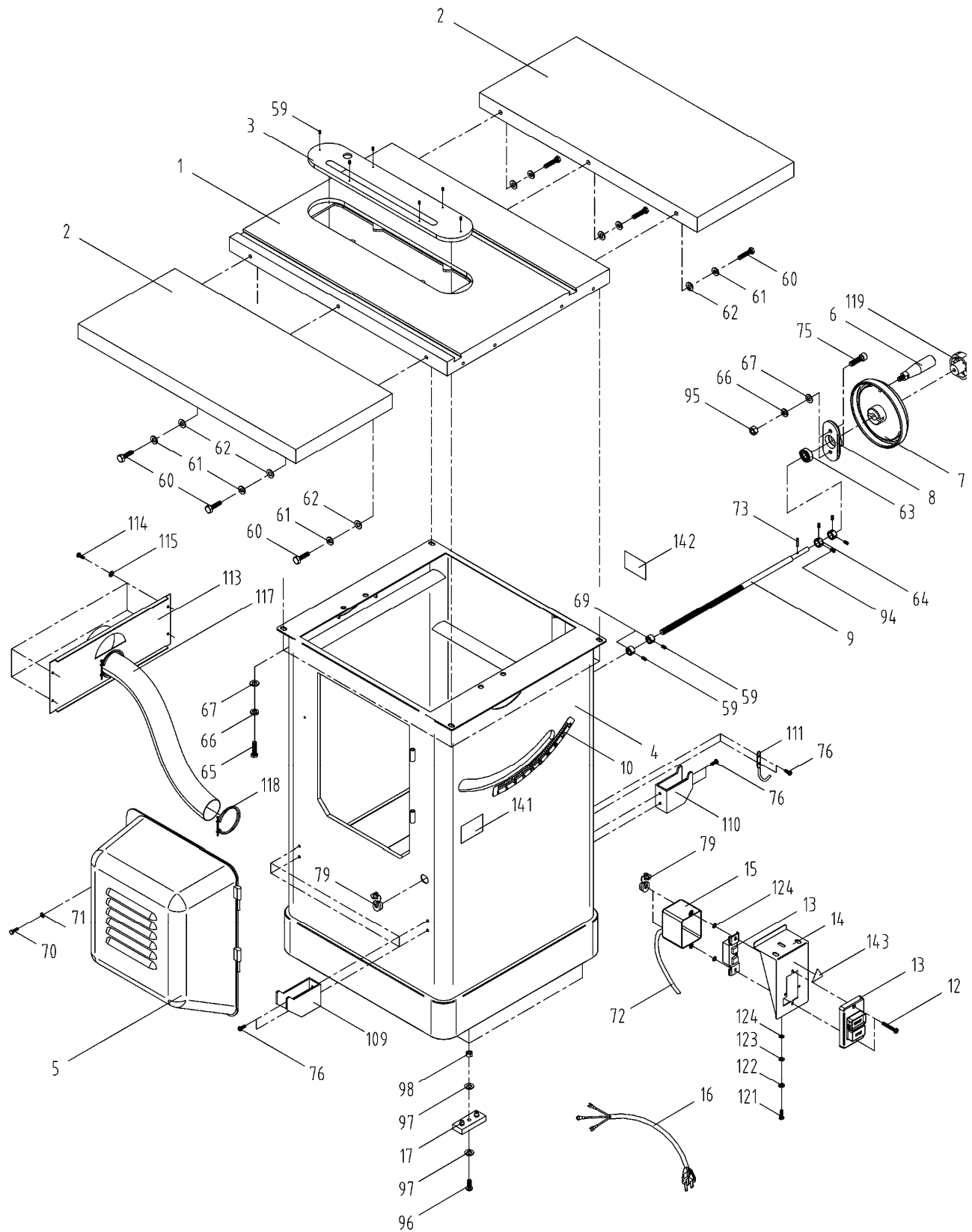
Install the new belt onto the pulleys and lower the motor to tension the belt.

When the belts are correctly tensioned, tighten the hex nuts and close the motor cover.

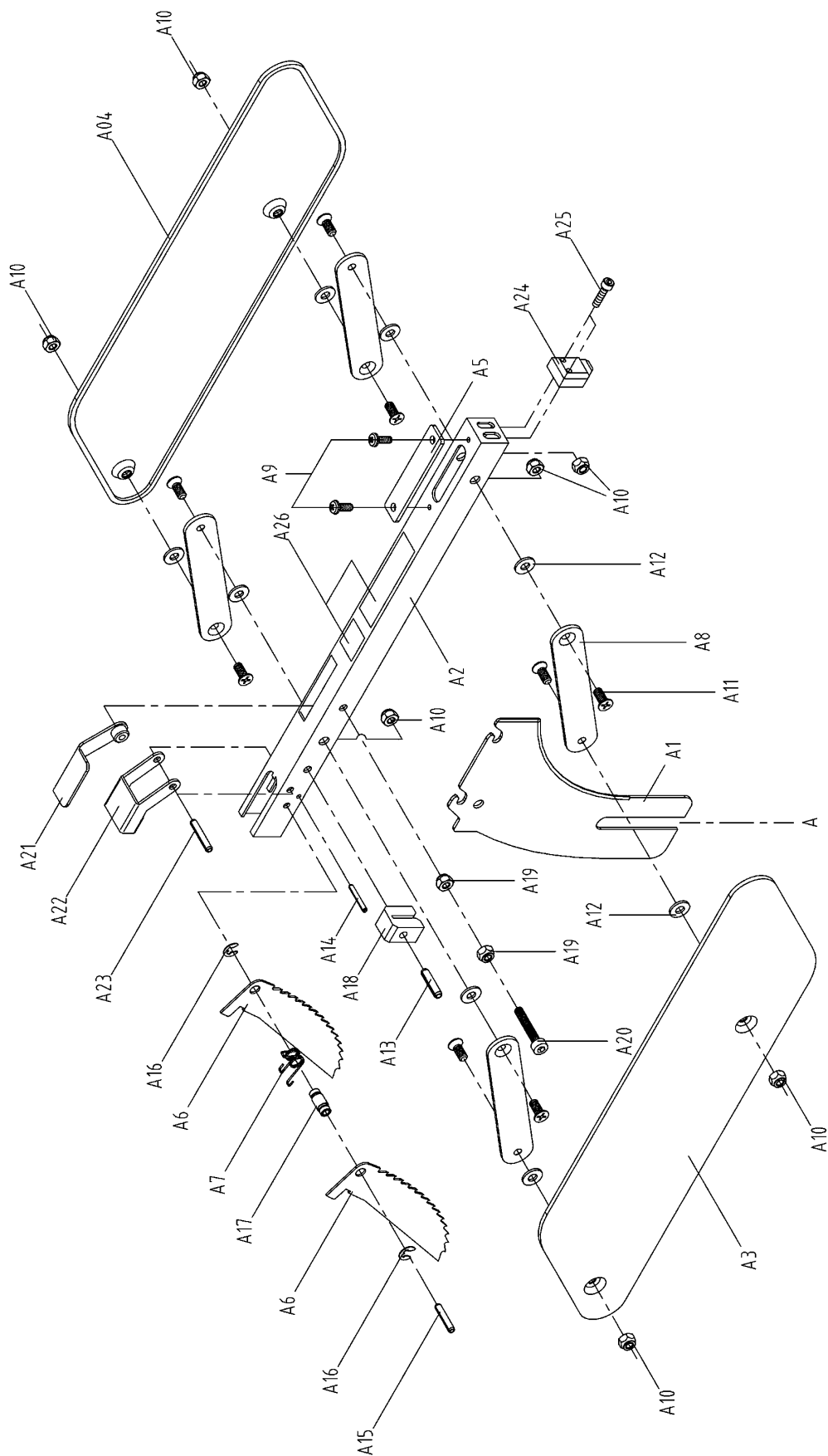
## MAINTENANCE

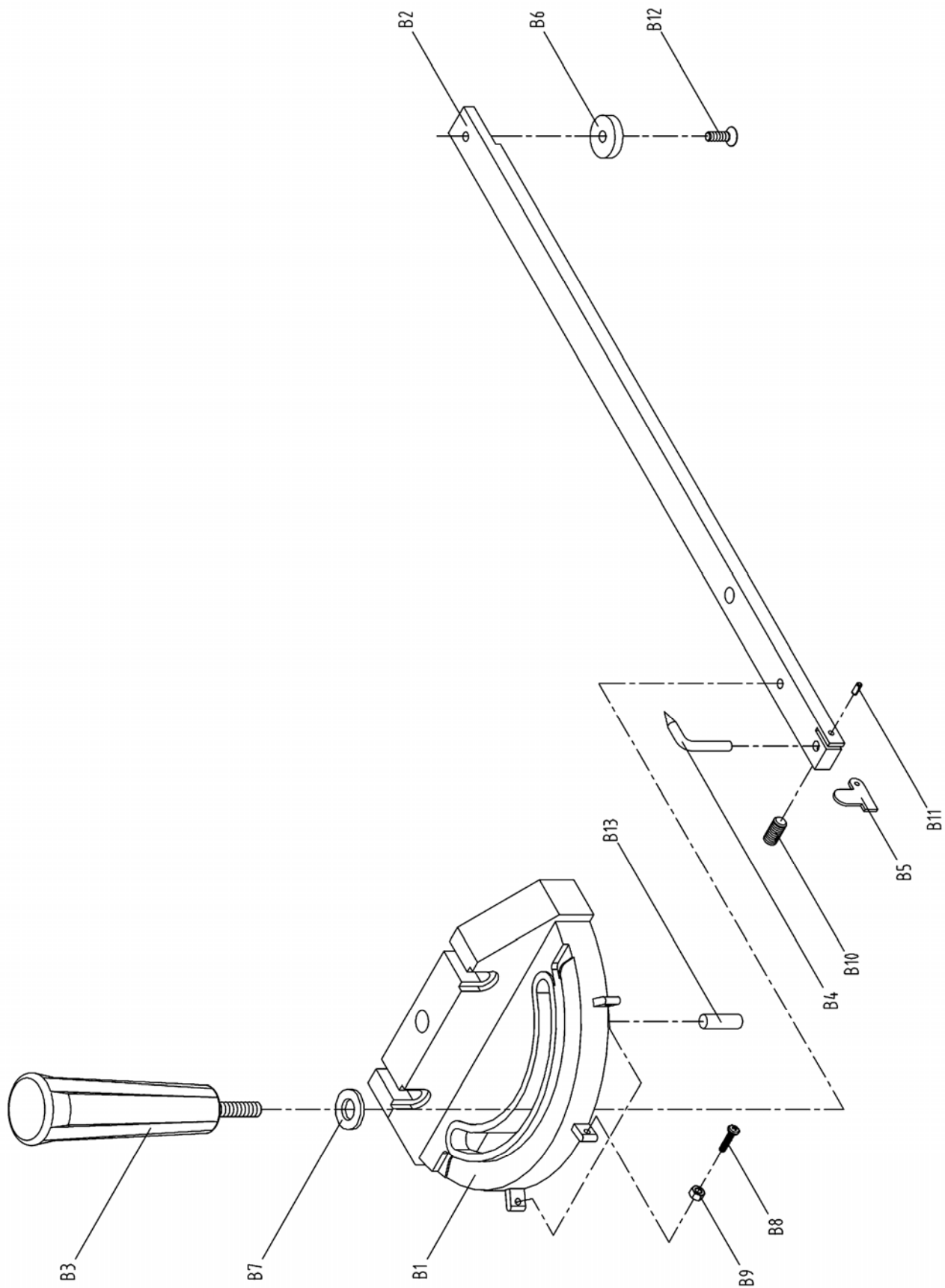
1. The unpainted components such as the precision-ground cast-iron table top should be protected with a coat of paste wax and then buffed dry.
2. Regularly vacuum all sawdust from the saw's interior and vacuum the motor openings as well.
3. Check drive belts for wear and correct tension on a regular basis.
4. Check that the blade guard and anti kickback pawls operate properly.

# CX208 PARTS DIAGRAM









## CX208 PARTS LIST

NO.	DESCRIPTION	Q'TY
1	TABLE	1
2	EXTENSION WING	2
3	TABLE INSERT	1
4	CABINET	1
5	MOTOR COVER	1
6	HANDLE	2
7	HAND WHEEL	2
8	WHEEL COVER	1
9	ROD	1
10	ANGEL LABEL	1
12	PHLP HD. SCREW 3/16"-24UNCX1-1/2"	2
13	ON/OFF SWITCH	1
14	SWITCH PLATE	1
15	SWITCH BOX	1
16	POWER WIRE	1
17	FOOT PAD	4
18	DUST COLLECT PLATE	1
19	FLANGE	1
20	BLADE	1
21	ARBOR	1
22	RUPPRT RACK	1
23	BODY	1
24	ROD	2
25	SLIDE	1
26	MOTOR	1
27	MOTOR PLATE	1
28	MOTOR PULLEY	1

29	LIFTING SCREW	1
30	BUSH	2
31	ARBOR	1
32	CLAMP SHOE	1
33	SLEEVE	1
34	ROD CAP	1
35	ANGEL INDICATOR	1
36	GEAR	2
37	BELT	1
38	GEAR COVER	1
39	BEARING	1
40	HANDLE ASSY	1
41	SCREW BOLT	1
42	SPRING	1
43	BRACKET	2
44	SCREW	1
45	RIVING KNIFE HOLDER	1
46	FIXED BLOCK	1
47	HEX. NUT	1
48	RIVING KNIFE HANDLE	1
49	NUT	1
50	HEX. SCREW W. WASHER	1
51	SPRING	1
52	BEARING	4
53	SCREW BUSHING	1
54	SLEEVE	1
55	SHAFT	1
56	BEARING	2
57	BEARING	1



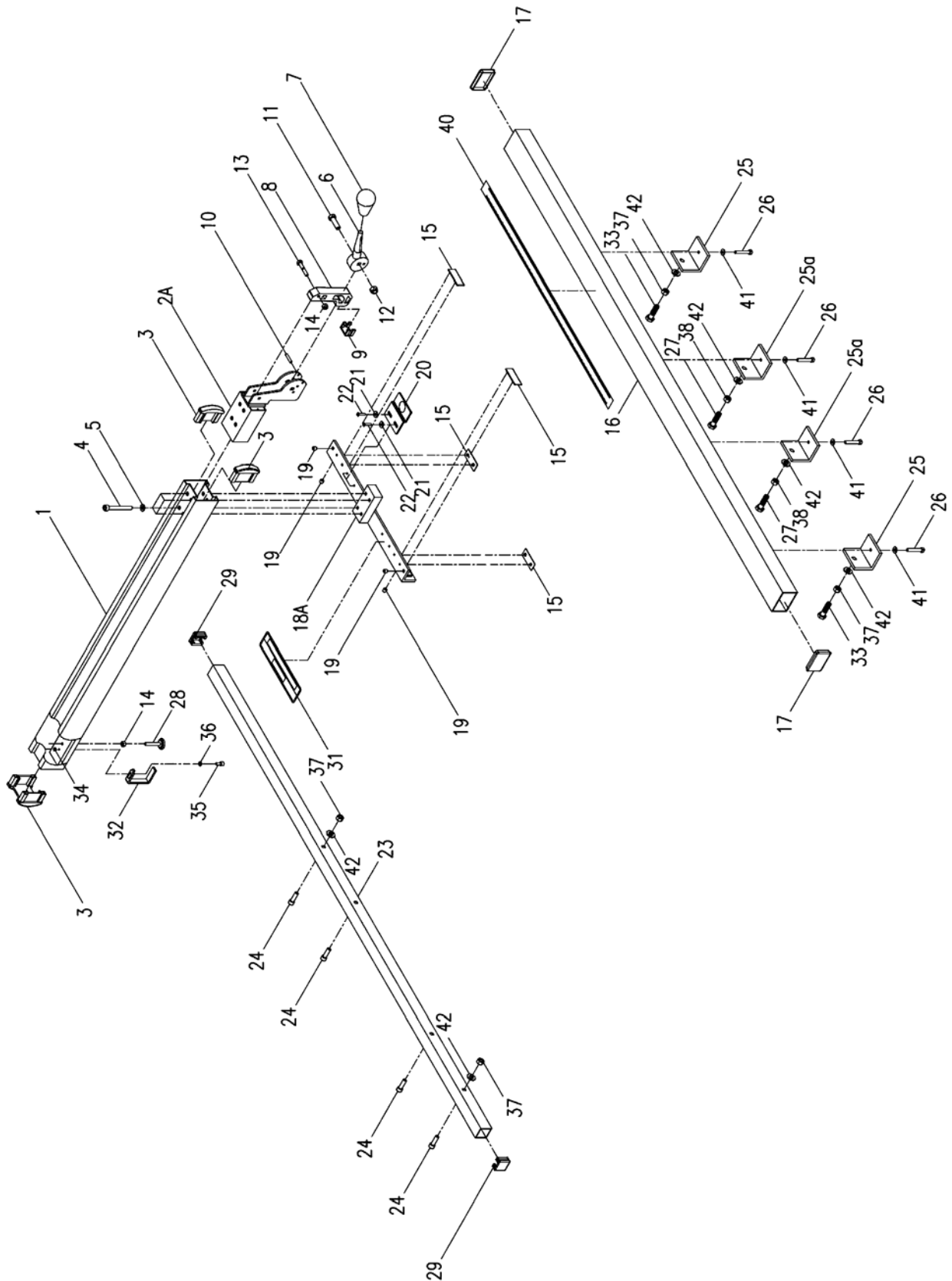
58	RING	1
59	SET SCREW M5XP0.8X5	10
60	HEX. SCREW M10XP1.5X25	6
61	SPRING WASHER Ø10	6
62	FLAT WASHER 10X21X2T	7
63	BEARING	1
64	POSITION RING	2
65	HEX. SCREW M8XP1.25X20	8
66	SPRING WASHER Ø8	10
67	FLAT WASHER 8X16X2T	11
68	BEARING	1
69	POSITION NUT	2
70	HEX. SCREW M5XP0.8X10	1
71	FLAT WASHER 5X12X1T	3
72	MOTOR WIRE	1
73	PIN Ø5X25	2
74	CAP SCREW M8XP1.25X20	2
75	CAP SCREW M8XP1.25X35	4
76	PHILIP HD. SCREW M5XP0.8X15	13
77	NUT	1
78	HEX. SCREW M6XP1.0X25	2
79	STRAIN RELIEF	1
80	FLAT WASHER 6X19X2T	3
81	SET SCREW M8XP1.25X10	4
82	HEX. NUT M14XP2.0	1
83	HEX. SCREW M10XP1.5X20	1
84	FLAT WASHER 5/8"X40X3T	1
85	LOCKING NUT 5/8"-11UNC	1
86	PHILIP HD. SCREW M5XP0.8X8	2

87	SET SCREW M5XP0.8X10	4
88	CAP SCREW M4XP0.7X12	3
89	LOCKING NUT	1
90	SET SCREW 1/4"-20UNCX3/8"	4
91	FLAT WASHER 8X22X3T	1
92	E RING	1
93	HEX. NUT M20XP2.5	1
94	SET SCREW M6XP1.0X5	4
95	HEX. NUT M8XP1.25	2
96	PHILIP HD. SCREW 5/16"-18UNCX3/4"	4
97	FLAT WASHER 5/16"X16X2T	8
98	HEX. NUT 5/16"-18UNC	4
99	TENON FIXED PLATE	1
100	TENON	1
101	TENON HANDLE	1
102	SPRING	1
103	LOCKING NUT M4XP0.7	1
104	PIN Ø3X25	1
105	CAP SCREW M5XP0.8X20	2
106	SPRING WASHER Ø5	2
107	HEX. SCREW M6XP1.0X40	2
108	HEX. NUT M6XP1.0	2
109	BRACKET	2
110	SMALL BRACKET	1
111	HOOK	1
112	PUSH TOOL	1
113	DUST HOLE COVER	1
114	PHILIP HD. SCREW M4XP0.7X12	4
115	FLAT WASHER 4.3X10X1T	4

116	RIVING KNIFE	1
117	DUST COLLECT PIPE	1
118	STEEL WIRE	2
119	NUT	2
121	HEX. SCREW 1/4"-20UNCX5/8"	1
122	SPRING WASHER Ø1/4"	1
123	FLAT WASHER Ø1/4"XØ13X1T	1
124	TEETH WASHER 1/4"	3
135	WRENCH	1
136	OPEN END WRENCH	1
137	OPEN END WRENCH	1
138	L-WRENCH 6MM	1
139	L-WRENCH 4MM	1
140	L-WRENCH 3MM	1
141	LABEL	1
142	LABEL	1
143	ELECTRICITY LABEL	1
A1	RIVING KNIFE	1
A2	SUPPORTING ARM	1
A3	GUARD (LEFT)	1
A4	GUARD (RIGHT)	1
A5	"SEE THRU" PLATE	1
A6	ANTI-BACK KICK PLATE	2
A7	SPRING	1
A8	SUPPORTING PLATE	2
A9	PHILIP HD. SCREW 3/16"-24UNCX1/4"	2
A10	LOCKING NUT 1/4"-20UNC	8
A11	FLAT HD. SCREW 1/4"-20UNCX5/8"	8
A12	FLAT WASHER 1/4"X23X3T	8

A13	PIN Ø6-30	1
A14	PIN Ø3.5-28	1
A15	PIN Ø5-28	1
A16	E-RING	2
A17	SLEEVE	1
A18	PAD	1
A19	LOCKING NUT	2
A20	CAP SCREW M6XP1.0X35	1
A21	HANDLE	1
A22	FIXED PLATE	1
A23	PIN Ø5-30	1
A24	GUARD	1
A25	CAP SCREW M5XP0.8X12	2
A26	SUPPORTING PLATE	2
A27	WARNING LABEL	1
B1	MITER GAUGE	1
B2	GUIDE BAR	1
B3	HANDLE	1
B4	INDICATOR	1
B5	POSITION PLATE	1
B6	PAD	1
B7	FLAT WASHER	1
B8	PHILIP HD. SCREW 5/32"X32UNCX5/8"	3
B9	HEX. NUT 5/32"	3
B10	SET SCREW 1/4"-20UNCX1/4"	1
B11	PIN Ø3X6	1
B12	FLAT HD. SCREW 1/4"X20UNCX1/4"	1
B13	PIN Ø8X20MM	1

# FENCE PARTS DIAGRAM



# FENCE PARTS LIST

NO.	DESCRIPTION	Q'TY
1	FENCE BODY	1
2	FENCE HEAD	1
3	FENCE CAP	2
4	HEX. SCREW	4
5	SPRING WASHER	4
6	HANDLE	1
7	KNOB	1
8	FIXED BLOCK	1
9	FIXED BLOCK SPACER	1
10	PIN	1
11	HEX SCREW	1
12	LOCK NUT	1
13	HEX SCREW	1
14	LOCK NUT	3
15	PLASTIC PAD (SLIDER)	4
16	FRONT RAIL	1
17	FRONT RAIL CAP	2
18A	FENCE RACK ASSY	1
18-1	FENCE RACK BLOCK	1
18-2	FENCE RACK PIECE	2
22	PHLP HD. CAP SCREW	2
23	REAR RAIL	1
24	HEX. SCREW	4
25	L-BRACKET	2
24a	L-BRACKET	2
26	HEX. NUT	4
27	HEX. NUT	2
28	SWIVEL SCREW	1
29	REAR RAIL CAP	2
30	WARNING LABEL	1
31	WARNING LABEL	1
32	FENCE FIXED HOOK	1
33	HEX. SCREW	2
27	HEX. NUT	2
28	SWIVEL SCREW	1
29	REAR RAIL CAP	2
30	WARNING LABEL	1
31	WARNING LABEL	1
32	FENCE FIXED HOOK	1
33	HEX. SCREW	2
34	LOCK NUT	1
35	PHLP HD. CAP SCREW	1
36	FLAT WASHER	1
37	HEX. NUT	4
38	HEX. NUT	2



## WARRANTY

### CRAFTEX 3 YEAR LIMITED WARRANTY

Craftex warrants every product to be free from defects in materials and agrees to correct such defects where applicable. This warranty covers **three years** for parts and 90 days for labour (unless specified otherwise), to the original purchaser from the date of purchase but does not apply to malfunctions arising directly or indirectly from misuse, abuse, improper installation or assembly, negligence, accidents, repairs or alterations or lack of maintenance.

*Proof of purchase is necessary.*

All warranty claims are subject to inspection of such products or part thereof and Craftex reserves the right to inspect any returned item before a refund or replacement may be issued.

This warranty shall not apply to consumable products such as blades, bits, belts, cutters, chisels, punches etceteras.

Craftex shall in no event be liable for injuries, accidental or otherwise, death to persons or damage to property or for incidental contingent, special or consequential damages arising from the use of our products.

### RETURNS, REPAIRS AND REPLACEMENTS

To return, repair, or replace a Craftex product, you must visit the appropriate Busy Bee Tools showroom or call 1-800-461-BUSY. Craftex is a brand of equipment that is exclusive to Busy Bee Tools.

For replacement parts directly from Busy Bee Tools, for this machine, please call 1-800-461-BUSY (2879), and have your credit card and part number handy.

- All returned merchandise will be subject to a minimum charge of 15% for re-stocking and handling with the following qualifications.
- Returns must be pre-authorized by us in writing.
- We do not accept *collect* shipments.
- Items returned for warranty purposes must be insured and shipped pre-paid to the nearest warehouse
- Returns must be accompanied with a copy of your original invoice as proof of purchase. Returns must be in an un-used condition and shipped in their original packaging a letter explaining your reason for the return. Incurred shipping and handling charges are not refundable.
- Busy Bee will repair or replace the item at our discretion and subject to our inspection.
- Repaired or replaced items will be returned to you pre-paid by our choice of carriers.
- Busy Bee reserves the right to refuse reimbursement or repairs or replacement if a third party without our prior authorization has carried out repairs to the item.
- Repairs made by Busy Bee are warranted for 30 days on parts and labour.
- Any unforeseen repair charges will be reported to you for acceptance prior to making the repairs.
- The Busy Bee Parts & Service Departments are fully equipped to do repairs on all products purchased from us with the exception of some products that require the return to their authorized repair depots. A Busy Bee representative will provide you with the necessary information to have this done.
- For faster service it is advisable to contact the nearest Busy Bee location for parts availability prior to bringing your product in for repairs.