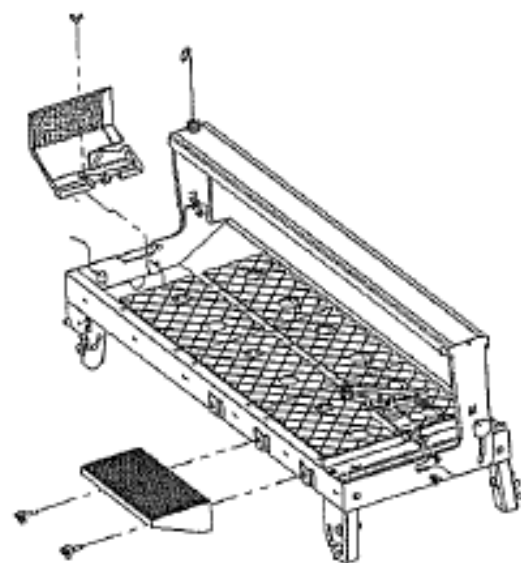


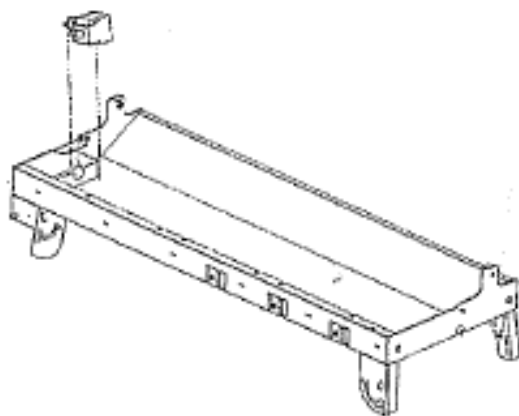
ix. SIDE TABLE & SPLASH GUARD INSTALLATION

Install the side table and splash guard as shown in the illustration to the side. Fasten the knobs/screws respectively to the saw frame. *



x. WATER PUMP INSTALLATION

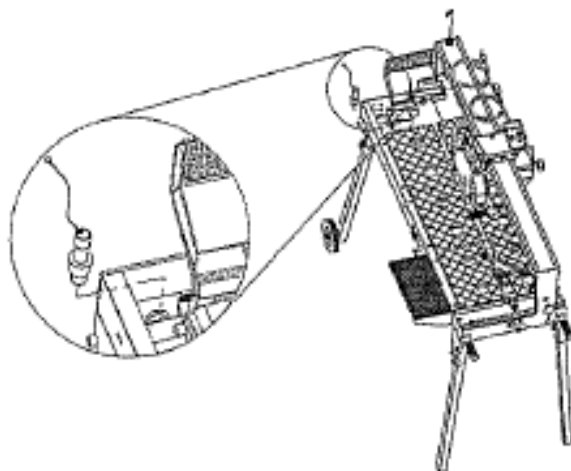
1. Remove the water pump from the box and check that it is not damaged.
2. Place the water pump into the bracket at the left front corner of the water tray, as shown on right.
3. Position the water outlet of the pump so that it lays horizontally. Connect the water hose from the blade guard to the water pump.
4. Plug the power cord into the 3-prong receptacle coming from the power switch housing.



xi. OVERFLOW PLUG INSTALLATION

A tube at the rear end of the saw filters the debris from the water produced during the cutting operation. Debris settles in the water tray while the water is allowed to pass through the tube and into the water bucket, where fresh and filtered water reside.

1. Remove the water level tube from the plastic bag.
2. Insert the thin end of the tube into the rear hole next to the water pump, as shown in the illustration.
3. Fill the water tray with water.



WARNING! Disconnect the pump before attempting to handle the pump. Never operate pump without water in the tray.

xii. THE ADJUSTABLE ANGLE GUIDE

The Adjustable Angle Guide is a two-piece assembly consisting of a base and an attachment that rotates. This guide will support cutting angles between 0°, 22.5°, 30°, 45° and many more. The attachment has a casted angle indicator that show what angle the Angle Guide is currently set to support.

