# SWAG Portaband Table V4.0 Installation Instructions



### 1) Install bolt on side legs:

Attach the bolt on side legs using the supplied 5/16" bolts and nuts.



### 2) Hardware Kit Assembly:





Using the supplied 5/32" hex key and a  $\frac{1}{2}$ " wrench, install the 5/16" jam nut so it is flush with the bottom of the 5/16" set screw.

### 3)Set Screw Installation:





Install the 7/8" long set screw from the bottom of the table so the top of the fastener protrudes through the top of the table  $\sim 3/16$ ".



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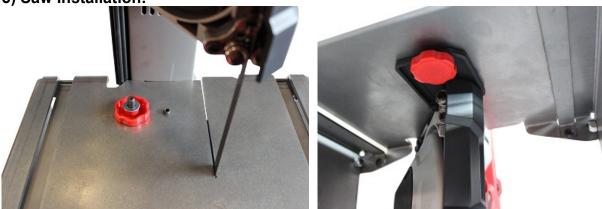


#### 4) Blade Guard:



Push the button on the side of the blade guard (red arrow shown above) to extend the guard in the in the farthest outward position as shown in the 2<sup>nd</sup> picture above.

### 5) Saw Installation:

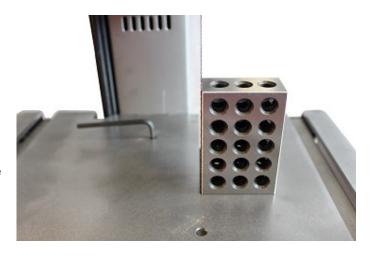


Install the saw into the portaband table, so the table slides into the air vent of the saw. Then install the provided 5/16" washer on to the thumb knob. Hand tighten the thumb knob from the bottom of the table so it goes through the middle of the blade guard.

## 6) Blade Alignment:

Using the supplied 5/32" hex key, tighten the set screw down until the blade is perpendicular to the top working surface of the portaband table.

Note: If the set screw sticks up past the top of the table, it will need to be removed then the bottom of screw will need to be ground down and reinstalled.



### 7) Trigger Control.

We recommend using an 8" Velcro strap or a 2.5" spring clamp to hold down the trigger on the saw. These options can easily be removed when the saw is not mounted in the SWAG Portaband table.



We have found a great place to store the 5/32" hex key, place it inside the power chord rubber boot show below. Regardless of how you store this key it will be needed to remove your saw from the table. The same hex key can be used to adjust the bolt on miter gauge rails if they come loose or have rotated during shipping.

