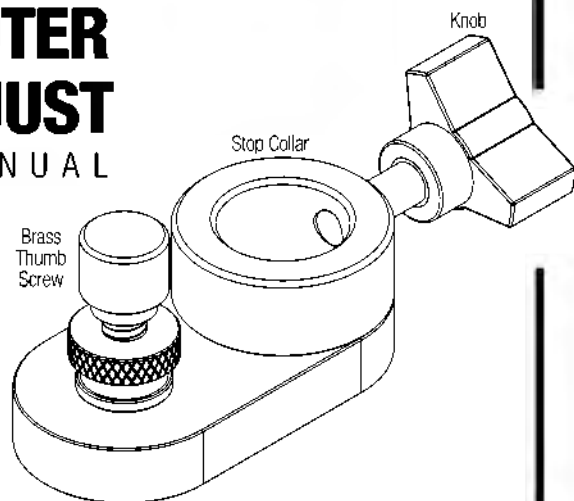


Woodpeckers®

MULTI-ROUTER MICRO ADJUST

OWNER'S MANUAL



If you think you're missing anything, email us at mailroom@woodpeck.com.
You can also call us at 800-752-0725 from 9:00 a.m. to 4:00 p.m. EST Monday - Friday.

Woodpeckers®

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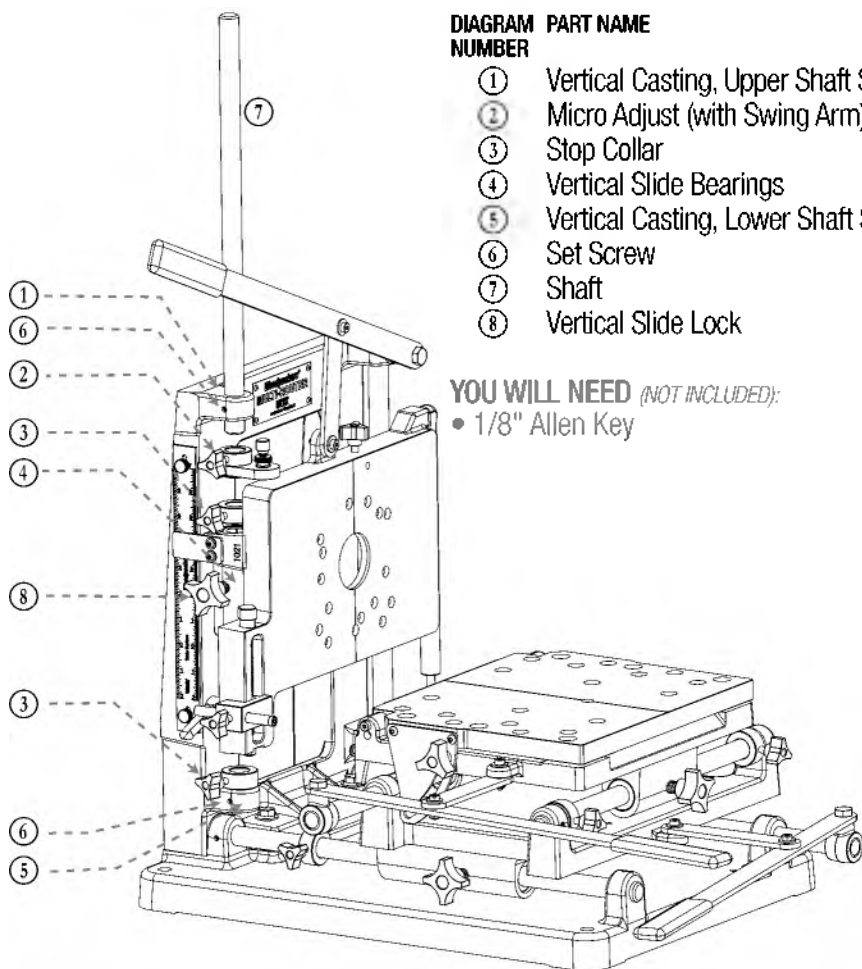
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**DIAGRAM PART NAME
NUMBER**

- ① Vertical Casting, Upper Shaft Support
- ② Micro Adjust (with Swing Arm)
- ③ Stop Collar
- ④ Vertical Slide Bearings
- ⑤ Vertical Casting, Lower Shaft Support
- ⑥ Set Screw
- ⑦ Shaft
- ⑧ Vertical Slide Lock

YOU WILL NEED (NOT INCLUDED):

- 1/8" Allen Key

I. INSTALLING THE SWING ARM MICRO ADJUST FOR THE MULTI-ROUTER

1. Move the Vertical Slide of the Multi-Router to the top of travel.
 2. Loosen the Set Screws ⑥ securing the Shaft ⑦ to the Upright, using a 1/8" Allen key.
- NOTE:** The Vertical Slide should remain "up" due to the Gas Spring on the other Shaft.
3. Ensure that the Vertical Slide Lock ⑧, any Stop Collars ③ and old Micro Adjust ② (*if present*) are not tightened.
 4. Slide the Shaft ⑦ upwards and out of the Vertical Slide Bearings ④. The Stop Collars ③ will now be free as well.
 5. Remove the old Micro Adjust ② (*if present*) and locate the new, pre-assembled, Micro Adjust (with Swing Arm) .

6. Slide the Shaft ⑦ back through in the following order:
 - 1.) Vertical Casting, Upper Shaft Support ①
 - 2.) Micro-Adjust (with Swing Arm) ②
 - 3.) One of the Stop Collars ③
 - 4.) Vertical Slide Bearings ④
 - 5.) The other Stop Collar ③
 - 6.) Vertical Casting, Lower Shaft Support ⑤
7. Re-tighten the Set Screws ⑥ securing the Shaft ⑦, using a 1/8" Allen Key.

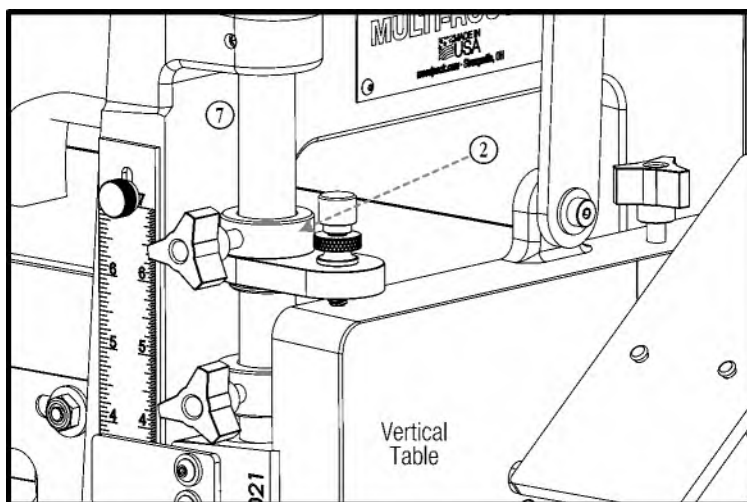


FIGURE 1.
Roughly position Vertical Table by hand then move Micro Adjust down to engage the top of the table for fine adjustment.

II. USING MICRO ADJUST

The Micro Adjust can rotate out of the way when not in use.

1. Swing the Micro Adjust forward so that the Brass Thumb Screw is over top the Vertical Table. **FIGURE 1.**
2. Loosen the Knob on the Shaft Collar of the Micro Adjust so that the whole thing can slide up and down the Shaft. Lower it until the Brass Thumb Screw comes in contact with the Vertical Table. Tighten the Knob.
3. With the Aluminum Thumb Nut loose, make adjustments to the Brass Thumb Screw to raise or lower the Vertical Table, reading the Scale (*or optional digital readout*) to the desired location.
4. You can now locate either the top or bottom Stop Collar (*depending on what end of the feature you are dialing in*) for the vertical slide. The Stop Collars work best as repeatable stops, though the Micro Adjust can be used as a stop for the "up" direction.

III. TO STOW THE MICRO ADJUST

1. Loosen the Knob on the Micro Adjust clamping collar, slide towards top of the shaft, then re-tighten the Knob.
2. Swing the Micro Adjust towards the center of the machine until the swing arm contacts the vertical casting. **FIGURE 2.**

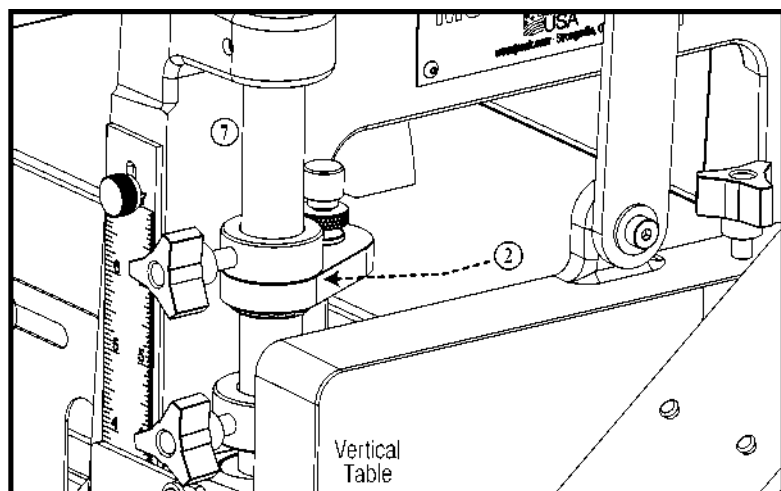


FIGURE 2.
Swing the Micro Adjust until it contact the vertical casting to allow the lever to clear.