Axner Power Arm: Assembly Instructions



Parts Included:

Jigger Arm Hardware

- (1) Clamping Bar
- (1) Jigger Arm w/ Pivot Knuckle
- (1) Upright Adjusting Bar

Mounting Hardware

- (2) 5/16" Washers
- (2) 3/8" Spring Nuts
- (1) Handle Nut
- (2) 3/8" x 2 1/4" Flange Bolts
- (2) 5/16" x 2" Hex-Head Bolts

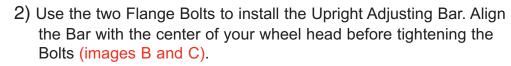




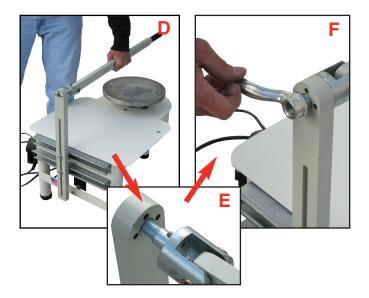










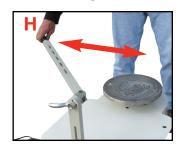


- 3) Insert the Jigger Arm's Pivot Knuckle into the Upright Bar (images D and E).
- 4) Secure the Jigger Arm with the Handle Nut (image F).

Note: The Jigger Arm should be set to pivot up-and-down for jiggering (image G) or side--to-side for centering (image H).



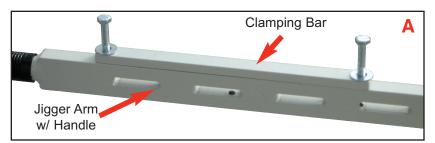
OR



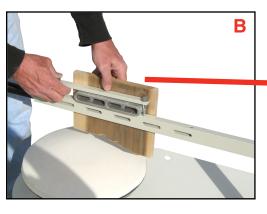
Page 1 of 2

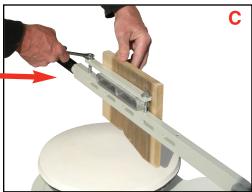


Axner Power Arm: Installing a Profile Tool



1) Place the Clamping Bar on the Jigger Arm, lining it up with the holes near the handled end. Insert a Washer and Hex-Head Bolt into each hole (image A).





- Insert the Jigger Slug of a Profile Tool between the Clamping Bar and Jigger Arm to hold your profile tool in place (image B).
- Tighten the Hex-Head Bolts to secure your profile tool (image C).



There are four adjustments when using the power jigger arm:

- 4) Use the upright adjusting arm to adjust the height of your jigger arm (image D).
- 5) Use the Leveling Screw to adjust the angle the arm rests at (image E).
- 6) Loosen the wing nuts and this will allow you to slide the jigger slug in the profile tool (image F).
- 7) Slide the Jigger Slug within the Clamping Bar (image G).

Watch Jolly Jiggering in action on the web! www.axner.com/powerarm





