

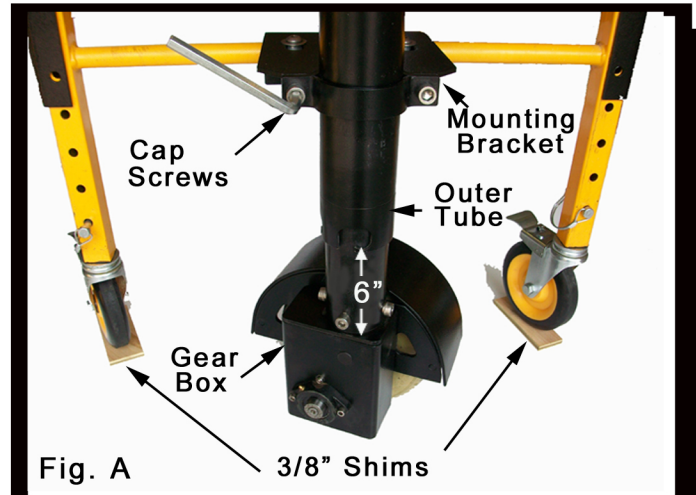
# CRAWLER®

## INSTALLATION INSTRUCTIONS FOR ITEM # A-TB (Traction Bushing)

**NOTE:** It is important to know while the traction bushing is installed it will not be possible to stow the drive wheel in the upright position, making the scaffold unable to free wheel. The floating drive wheel feature will be eliminated as well.

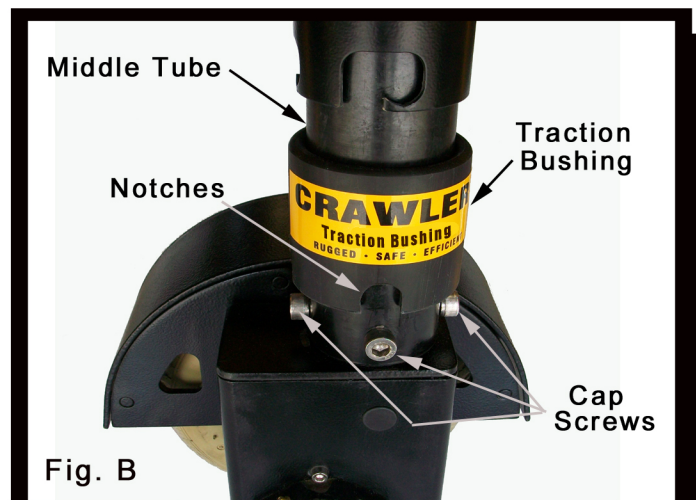
### Step 1)

Place 3/8" plywood shims under both casters at the end of the scaffold the Crawler has been installed, then loosen the cap screws found on the mounting brackets while pulling upward on the outer tube, allowing approx. 6" space between the bottom of the outer tube and the gear box, as shown in fig. A. Temporarily tighten the cap screws on the mounting brackets previously loosened, in order to hold the outer tube in place.



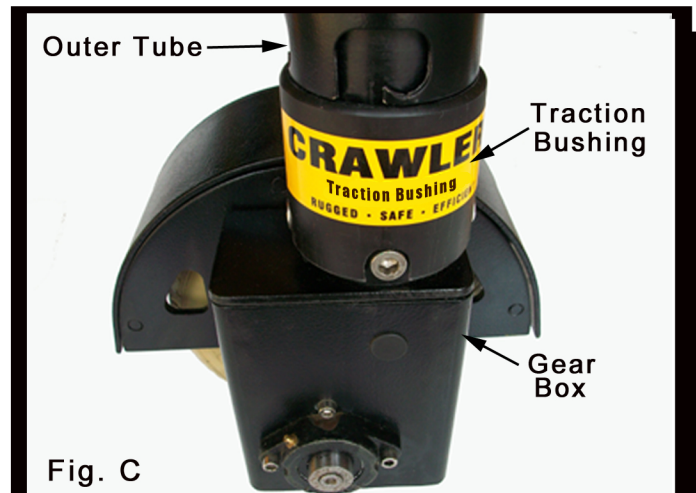
### Step 2)

Snap the traction bushing over the middle tube. Push down on the traction bushing, aligning the notches on the traction bushing with the cap screws found on the gear box, as shown in fig. B



### Step 3)

Loosen the cap screws securing the outer tube to the mounting brackets, previously tightened temporarily in step 1 and lower the outer tube on top of the traction bushing, sandwiching the traction bushing between the gear box and the bottom of the outer tube, as shown in fig. C. Tighten the cap screws found on the mounting brackets, loosened in step 1 and remove the shims from under the casters.



**NOTE:** With the traction bushing installed, a portion of the weight from the scaffold and the operator is now transferred to the drive wheel, therefore increasing the traction.

**For more information visit [www.crawlerusa.com](http://www.crawlerusa.com)**