



Assembly Instructions

AM Series Foot Stabilizer

Part Number 30-0338

Tools Required: 10mm wrench, 11mm wrench, 15mm wrench, Phillips head screwdriver

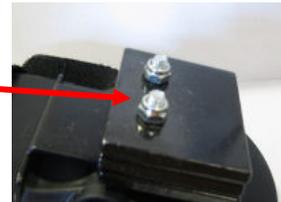
1) Using the 15mm wrench remove the right pedal by turning counter clockwise, then the left pedal by turning clockwise.

Pedal



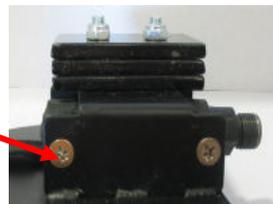
2) Located on the bottom of each pedal are two screws with nuts on them. Using the 10mm wrench remove the nuts. The counter weights will come off.

Bottom of pedal showing two nuts.



3) Using a Phillips head screwdriver remove the four screws located on the bottom of the pedal at each end. Then remove the pedal axel and plastic housing.

Phillips head screws at each end.



4) After removing the two nuts and the four Phillips head screws and the pedal axel with plastic housing, you will have this.

Foot plate should look like this now.



AM Foot Stabilizer Continued

5) The below image shows the foot stabilizer bracket and describes the individual parts.

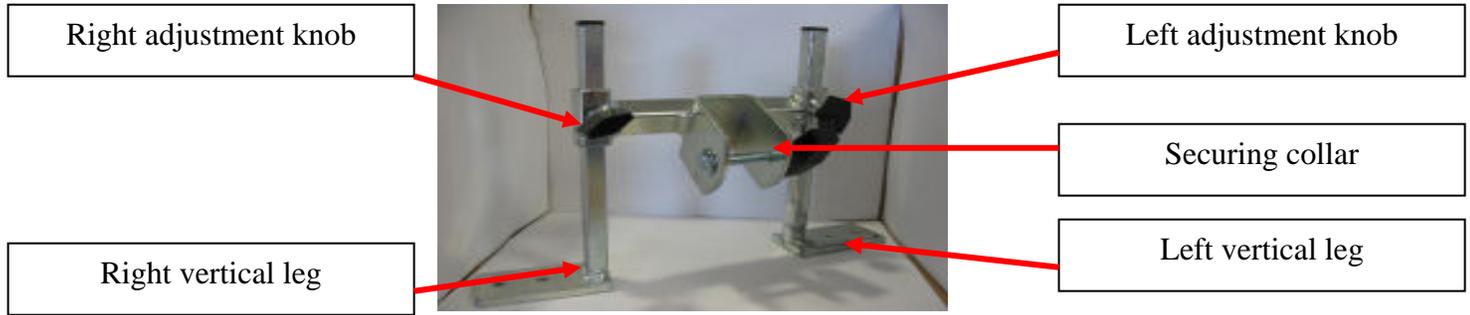


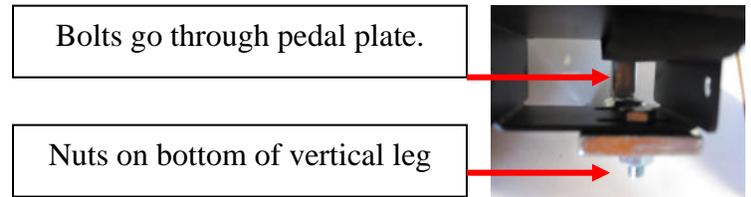
DIAGRAM 1a

For the following steps you will need the four bolts and nuts
Provided with the foot stabilizer.

6) Loosen the vertical leg adjustment knob and remove the vertical leg. Refer to diagram 1a.



7) Using the right pedal plate and the two bolts and two nuts provided attach the pedal plate to the vertical leg. You will need the 11mm wrench for this. The bolt goes through the pedal plate and into the vertical leg and is secured by a nut on the bottom.



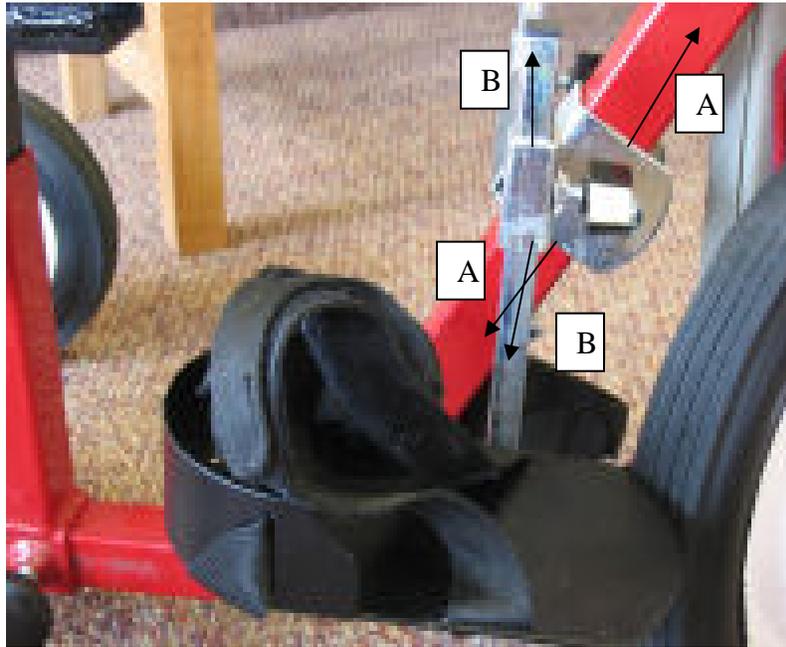
Repeat the process for other vertical leg

8) This is how it should look when finished installing the pedal plates. Make sure that you have tightened the bolts and nuts so that the pedal plate does not slip.



AM Foot Stabilizer Continued

9) To mount the foot stabilizer on the tryke, unscrew the securing collar adjustment knob and remove the washer and bolt. Place the collar over the frame and re-install the securing collar washer, bolt and adjustment knob. Tighten the knob until the foot stabilizer does not slide or move.



ADJUSTMENTS

Adjustment A: Loosen securing collar knob to slide up or down the frame.

Adjustment B: Loosen right or left vertical leg adjustment knob

NOTE: You can mount the collar on either side of the frame. This will move the feet towards or away from the front wheel.