

SLBKRS3

serenelife™

Home Mechanic Bicycle Repair Stand

Height Adjustable with Upgraded Collar and Leg Supports, Holds Up to 80 lbs.

WHAT'S IN THE BOX:

USER GUIDE

- Repair Stand Base Assembly
- Top Tube Assembly
- Clamping Assembly
- Hand Knob
- Flange Lock Nut M6
- Hard Stop
- Coped Washer
- Leg Washer M6
- Button Head Cap Screw (M5x12mm and M6x60mm)
- Hex Tool (3mm and 4mm)
- 10mm Flat Wrench Tool



A. Repair Stand Base Assembly



B. Top Tube Assembly



C. Clamping Assembly



D. Hand Knobs



E. Flange Lock Nut



F. Hard Stop



G. Coped Washer



H. Leg Washer



I. 2 Lock Nuts



J. Flat Wrench Tool

K. Button Head Cap Screw



a. M5x12mm



b. M6x60mm

L. Hex Tool



a. 3mm

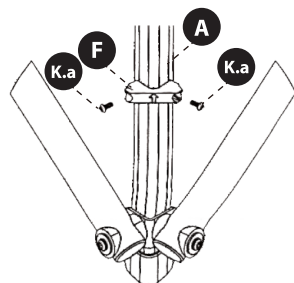


b. 4mm

ASSEMBLY INSTRUCTIONS

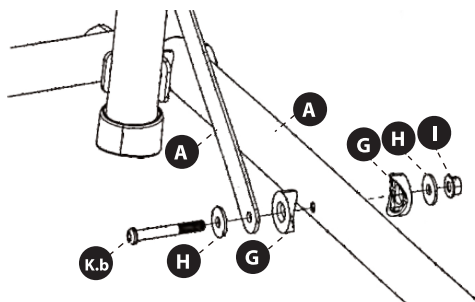
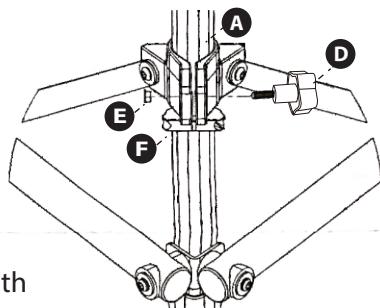
Step 1

- Line the Hard Stop (#F) up with the two holes in the Large Vertical Upright (#A) such that the arrow on the Hard Stop (#F) is pointing upward. Using a 3mm hex wrench, insert the M5 x 12mm Screws (#K.a) into the holes in the Hard Stop (#F) and screw them into the Large Vertical Upright (#A). Tighten to 3. 5Nm max (Do Not Overtighten)



Step 2

- Slide the Yoke down the Large Vertical Upright (#A) until it bottoms out on the Hard Stop (#F). Insert the M6 Flange Nut (#E) into the hex pocket in the Yoke. From the other side of the Yoke insert the Knob (#D) into the hole in the Yoke. Screw in the Knob (#D) until it is fully tightened. Fully tightened is when both flanges on the Yoke come into contact with each other.

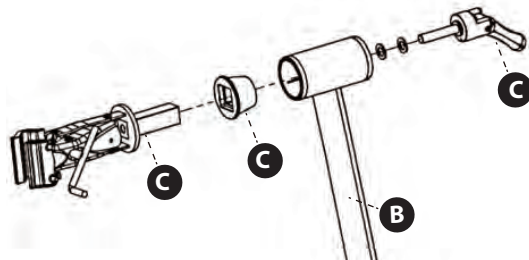
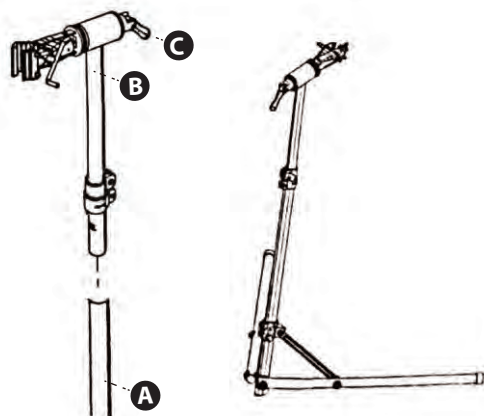


Step 3

- Assemble and install the hardware and mating pieces in the order shown through each leg. Using a 4mm hex wrench and a 10mm flat wrench, tighten the M6x60mm screw (#K.b) to 5Nm.

Step 4

- Disassemble the clamp assembly and install into top tube assembly as image shown.



Step 5

- Slide the top tube assembly into repair stand base assembly, push the collar down until it stop. Using 3mm hex wrench tight the bottom screw on collar. Set top tube assembly at desired height and fully tight the hand knob on collar.

Note: Do not set height beyond "max" line on top tube assembly.



Questions? Issues?

We are here to help!

Phone: (1) 718-535-1800

Email: support@pyleusa.com

FEATURES:

- Micro-Adjustable Clamp, 360 Degrees of Clamp Rotation
- Narrow Jaws to Fit into Tight Areas
- Upgraded Collar and Leg Supports
- Portable and perfect for the Mobile Mechanic or Garage
- All Steel Construction
- Durable Textured Powder Coat Finish
- Teardrop-shaped Tubbing adds Strength and Rigidity
- Compatible only with Two-wheeled Pedal-driven Bicycles

TECHNICAL SPECS:

- Construction Material: Steel
- Load Capacity: 66.7 lbs.
- Adjustable Clamp: 1" -inch to 2.75" -inches Diameter Tubes
- Folded Dimensions (L x W x H): 45.3" x 13.8" x 9.4" -inches
- Unfolded Dimensions (L x W x H): 27.6" x 52.4" x 39.3" - 61.0" -inches



WARNING:

This products can expose you to a chemical or group of chemicals, which may include **"Lead and Cadmium"** which is known in the state of California to cause cancer, birth defects, or other reproductive harm.

For more info, go to <https://www.p65warnings.ca.gov/>.