

Technical data

Maximum load: 20kg

For bicycle frames from 25mm to 40mm

Safety tips

Risk of injury!

- Please carefully read the installation instructions and user manual before installation and follow the order of steps as provided in the instructions.
- **WARNING!** Do not exceed the maximum load of 20 kg! Exceeding the maximum load risks injury and damage to the item.
- Check all parts of the stand. Loose screws must be tightened and any defective parts must be replaced to avoid damage to the item.
- Please ensure that the socket head screws are always tight.
- **Warning!** Please put the bicycle work stand only on a solid and stable wall.
- **Warning!** Nobody should try to ride the bicycle when it is mounted on the stand!
- **Avoid damage!** To avoid damage to the bicycle, please do not squeeze conduit and/or cable with the retaining clamp.
- When using the stand for carbon or thin aluminum frames, be careful not to over tighten and damage the bicycle frame the clamp screw fixings are powerful.

CAUTION!

Improper use or use for other applications may endanger the health of the person or cause damage.

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Instructions

Please read these introductions before using the stand. Keep for future reference and do not destroy.

Steps:

1. Put the repair stand on a solid and stable wall, and tighten the products on the wall by the screws (see the **FIG A**).

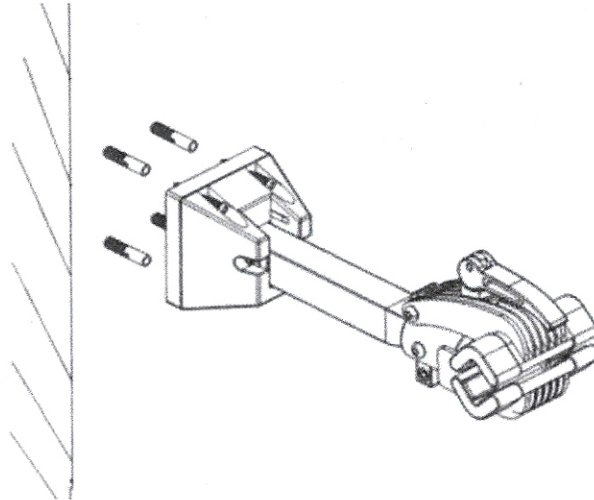


FIG A

2. As finish your repairing work, need to fold the stand, please to make the clamp up and push the tube like the **Step 1**, well, you lock it now; And when you want to use it again, you just need to push the tube like **Step 2** to make the tube out from the slot in the plastic part, then push the tube into the plastic part like **Step 3**, well please start your repairing work. (See the **FIG B**)

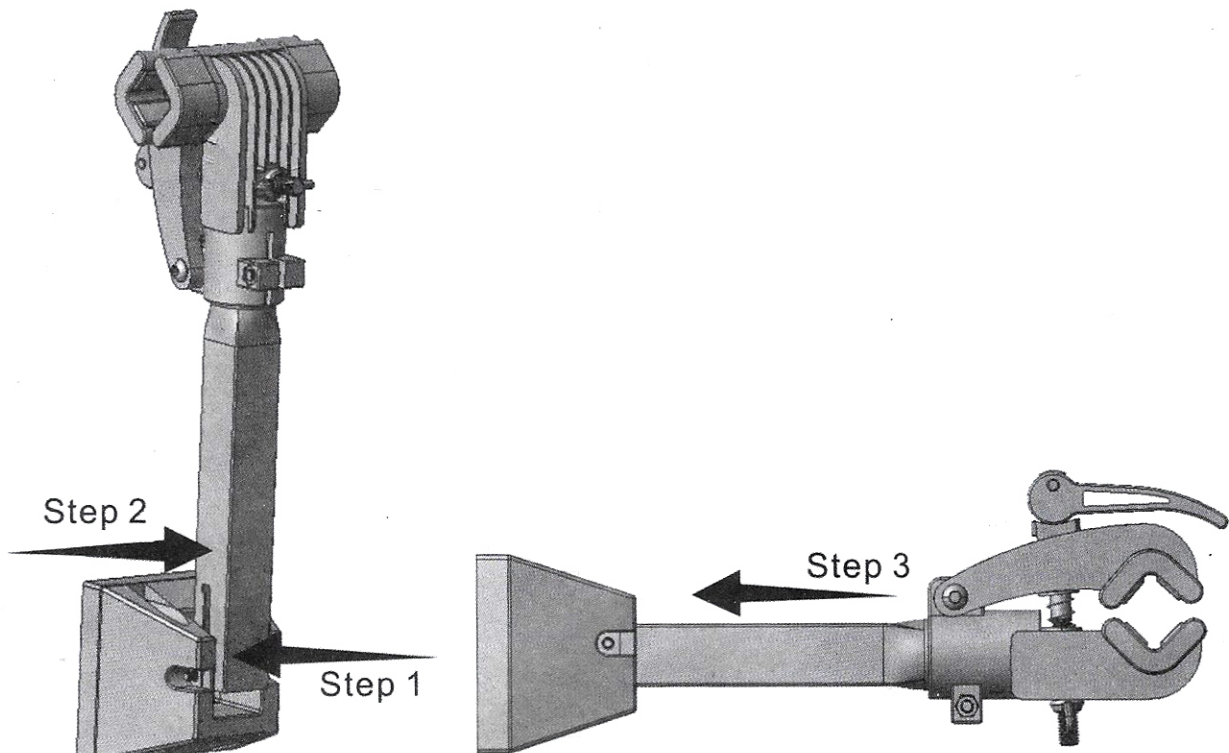


FIG B