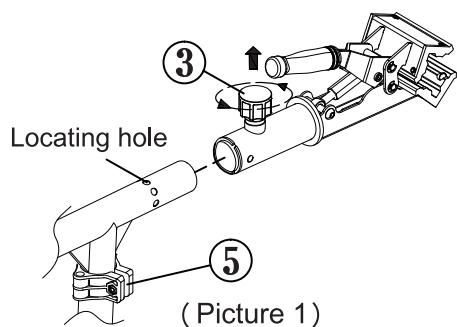
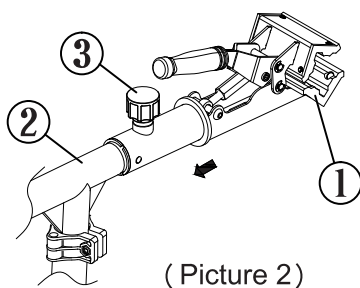


1 Assembly

See the operation detail on Super B Website: <https://www.superbiketool.com/>
 Click: Product → Product list → Work stands → TB-WS41



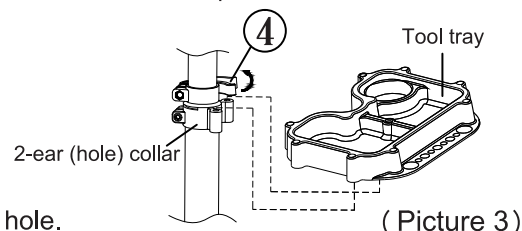
1. Release and pull the locking knob ③ up. (see picture 1)
 The buffer ⑤ is fixed and cannot be removed or adjusted.



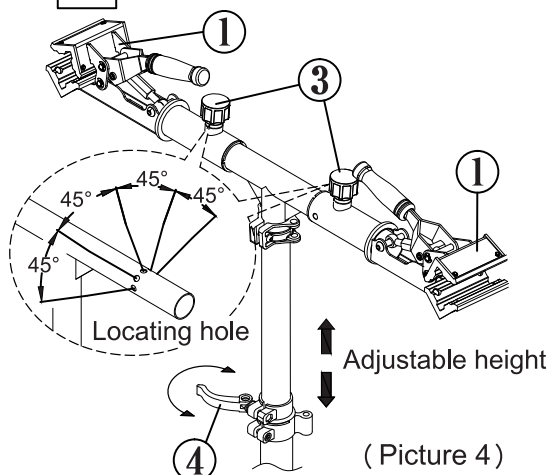
2. Assemble the clamp ① on the top tube ② and push it until the locking knob ③ is positioned at the locating hole. (see picture 2)

2 Tool tray assembly

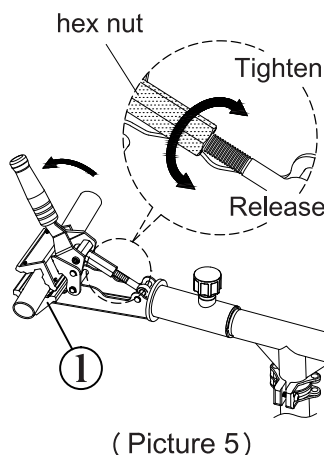
1. Release the quick release ④.
2. Place the tool tray into the 2-ear (hole) collar. (see picture 3)
3. Fasten the quick release ④.



3 Instruction

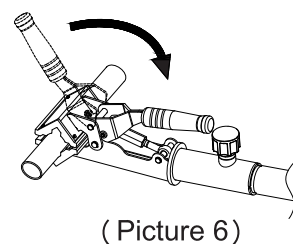


1. Release the quick release ④, adjust the desired height of work stand, and then secure the quick release ④. Pull up the locking knob ③, choose the desired locking place, make locking knob ③ to fix in the locating hole and tighten the locking knob ③ to set the direction of the clamp ①. (see picture 4)



2. Pull the handle up to open the clamp ①, put the tube/frame into the clamp ① then turn the hex nut to adjust the opening of clamp ① to secure the tube/frame. (see picture 5)

No.	PART NAME
①	Clamp
②	Top tube
③	Locking knob
④	Quick release
⑤	Buffer



3. Secure the tube/frame by push the handle back. (see picture 6)

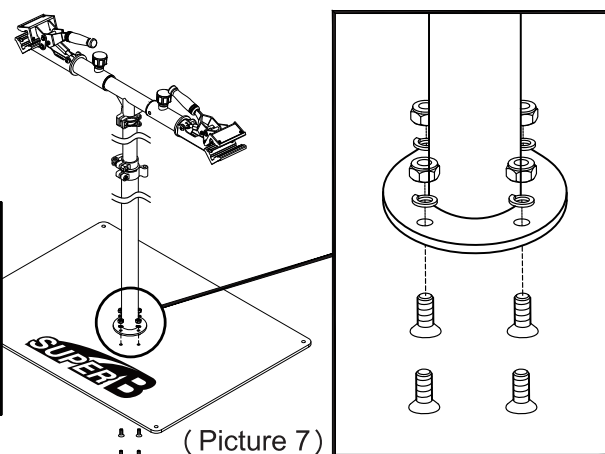
4 Floor base assembly(optional)

1. TB-WS13 floor base is optional for TB-WS41.
2. Please note the side of the floor base with the logo label should be facing upward. (see picture 7)

⚠ Suitable for heavy bikes such as e-bikes, max load 50 kg per clamp.

TB-WS41 includes:

- M10 nut*4PCS
- M10 spring washer*4PCS
- M10 bolt*4PCS



(Picture 7)

⚠ Note

1. Please avoid overtightening the clamp ① to prevent the damage to tubes/frames.
2. To prevent damage to the frame and seat tube, please clean the frame before securing the clamp.
3. Ensure the locking knob ③ is positioned correctly in the locating hole before use.
4. When using the work stand, always pay attention to the balance and stability of the stand to prevent the product from tipping over and causing personal injury or property damage.
5. Buffer ⑤ is designed as a fixed component. Do not attempt to disassemble or replace it.