

- This accessory assists new riders who may not be comfortable riding rollers yet by securely clamping the front fork to the roller frame.
- Works with MOZ-Roller, ActionRoller-Advance, and Action-Magroller by changing the Fitting Bracket position and direction.
- The quick release skewer is set in urethane busings to protect the front fork from heavy shocks. Still, be sure not to twist or bend the fork to aggressively during training.
- Be sure to follow the order of tightening the bolts as instructed for proper fork position.
- For the standard sport bikes with normal wheelbase and 24" – 700c wheel. Any other bikes such as mini-velo or long-tail bikes will not fit.
- In the case of MOZ-Roller, the bike will not sit in the roller center due to the bracket combination.
- Check to make sure every nut and bolt is tightened correctly before use. If something is wrong, stop using and contact your local shop for help.

## How To Install ActionBridge

**Required Tool : 6mm Hex Wrench**

- 1 Change the position and direction of the Fitting Bracket to fit your rollers type.

**[ MOZ-Roller ]** (as shown above)

Left : Outward from Inside

Right : Inward from Outside

**[ Action / Advance (Wide) ]**

Left & Right : Outward from Inside



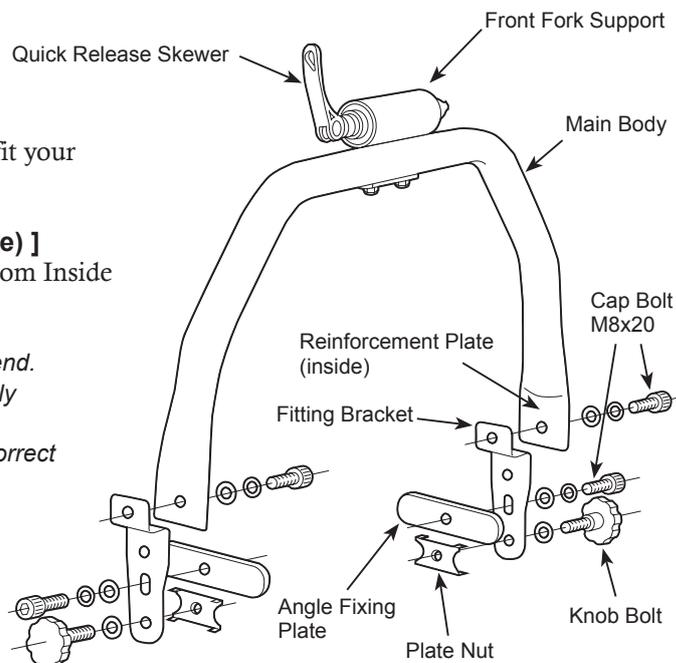
The reinforcement plate is set in the Main Body tube end. During reinstallation this may fall out and if not correctly installed, will result in damage to the tube. Set the plate so it's not visible in the tube and at the correct angle.

- 2 Attach the Main Body over the rollers frame. Align the lower hole on the Fitting Bracket to the hole next to the front roller. (Any hole is OK but for best stability use the next, far side hole) Set the Plate Nut on the inside of the frame, then screw the Knob Bolt with washers temporarily.

- 3 Remove the front wheel from the bike, place the rear wheel between the mid and rear rollers. Set the front fork to the Front Fork Support and tighten the quick release skewer to securely hold it. Now the best Main Body angle has been set. You will fix it in the next step.

- 4 Install the Angle Fixing Plate to the Fitting Bracket. It will keep the angle of the Main Body. While sticking the plate onto the roller frame, screw the M8x20 Cap Bolt with washers from outside. Firmly tighten the bolt.

- 5 Finally, tighten the Knob Bolt firmly.



**Warranty Period : 1 year**

## Contact

Made in Japan

## MINOURA JAPAN

1197-1 Godo, Anpachi, Gifu 503-2305 Japan  
Fax +81-584-27-7505 / Email [minoura@minoura.jp](mailto:minoura@minoura.jp)  
[www.minoura.jp](http://www.minoura.jp)

For more details, read the attached "Minoura Limited Warranty Policy" card. Please refer to our website for any updated information.