

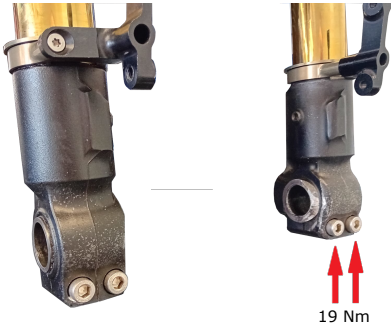
Kayaba Front Quickchange System

YEC-0618002

!FOR CLOSED CIRCUIT USE ONLY!

Forks do not need to be removed for installation of Quickchange System.

1. Remove the front wheel.
2. Insert axle bushing and axle nut.
3. Tighten clamp screws of axle nut on the left side (19 Nm), keep the screws on the right side loose.



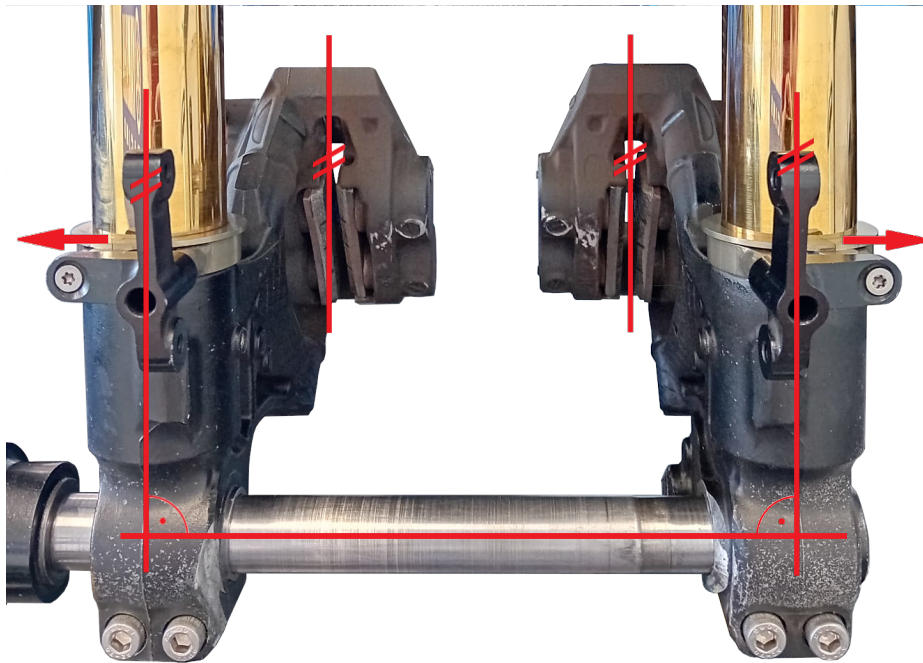
4. Remove front fender.
5. Cut OEM fender holders as marked in image. Cut with angle grinder or band saw and smoothen with sandpaper.
6. Repaint blank spots.
7. Screw on slider clamps as seen in image below. Front screw first, but do not tighten completely. Tighten screw in the back only lightly. Slider clamps still have to be able to move on fork.



8. Screw on slider with fender holder on as in the following image. (2,5 Nm and use Loctite 243)
9. Slide slider clamps down to connect with the slider.



10. Insert the axle and align the fender holder so that the sliders are parallel to the brake disk and the slider clamps are turned to their max. outward position.



11. Tighten the screw in the back of the slider clamps. (2,5 Nm)
12. Reattach the fender.
13. Remove the axle.
14. Make sure the forks can rotate freely.
15. Reinsert wheel and insert and tighten axle. (100 Nm)
16. Tighten clamping screws for axle bushing on the right side. (19 Nm)



Improvements available in the YART webshop.
(e.g. Sliders for the wheel with fitting wheel spacers as well as frontstand with gravity rotation kinematics)