

Slider Set

YEC-0618009

!FOR CLOSED CIRCUIT USE ONLY!

Regarding the slider kit, we recommend the prior installation of our front quick-change system (YEC-0618002) in accordance with the provided assembly instructions.

1. Remove the axle clamping bolts from the fork assembly.
2. Verify the presence of all spacers (refer to the illustration in Step 8).
3. Loosely position the sliders and identify the designated contact points (indicated by the yellow highlights in the following images) for subsequent adjustment.

- **Blue side** – Thread the M8 adapter bolt (featuring an integrated M4 internal thread) into the fork assembly and torque it hand-tight.

(Note: Ensure the fork is equipped with a compatible insert, such as the quick-change system).

Position the slider accordingly and install the M8 and M4 fasteners loosely. Avoid excessive torque at this stage to prevent component deformation. Subsequently, mark the contact surfaces requiring grinding or material removal.



- **Red side** – Pre-assemble the slider with finger-tight torque to prevent component deformation, then identify and mark the specific areas requiring material removal.



4. Remove material from the marked areas using a pneumatic file or similar grinding tool.
5. Reinstall the slider to verify the fit. If any interference points remain, repeat steps 3 and 4 until proper clearance is achieved.
6. Tighten all fasteners and bolts to the required torque specifications as defined in the QCS manual.
7. Apply Loctite 243 threadlocker to the M4 bolt and torque the fastener to 3 Nm.
8. Installing of new spacer kit.

OEM	Marchesini
	
1. Remove the original spacers from the wheel.	1. Remove the original spacers from the wheel.
2. Remove the dust seals.	2. Remove the original bearings.
3. Press in the supplied bearings in place of the dust seals.	3. Remove the center spacer.
4. Press the spacers into the new bearings.	4. Install the new center spacer.
	5. Install the supplied bearings.
	6. Press in the new spacers.

9. Following the insertion of the spacers, proceed with the installation of the wheel assembly.
10. Perform a functional check to ensure smooth operation and verify that all components move without interference.

For optimized performance, utilize the QCS stand equipped with an integrated tilt function.