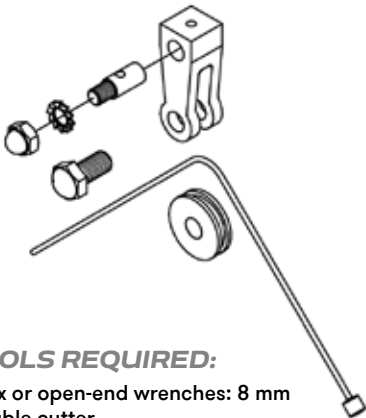


RenéHERSE

STRADDLE CABLE YOKE

-Version 2020 05_14



TOOLS REQUIRED:

- Box or open-end wrenches: 8 mm
- Cable cutter

INSTRUCTIONS

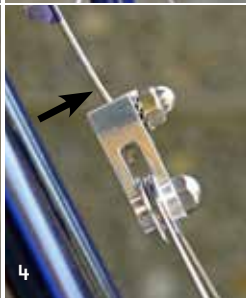
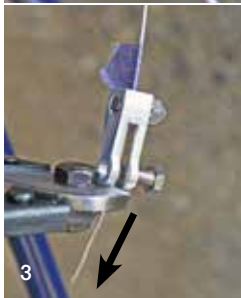
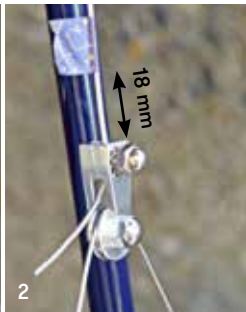
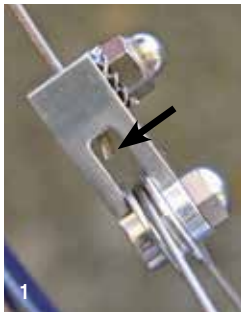
Torque: 8 Nm

Warning! The brake cable must protrude from the hole on the inside of the yoke (1).

Installation:

The yoke works with the brake cable sticking out (2), but this locks the roller and looks clumsy. After setting up your brake, we recommend shortening the brake cable.

- Use a piece of tape to mark the brake cable 18 mm above the entry into the yoke (2).
- Unhook the straddle cable.
- Remove the lower bolt and the roller.
- Loosen the upper bolt and push the brake cable into the yoke, until the tape is at the top of the yoke.
- Cut the cable at the bottom of the yoke (3).
- Pull the cable back into the yoke and reassemble.
- The brake cable exits the yoke at a slight angle. Use your thumb to push the brake cable straight (4).



ROLLER SETTINGS:

The yoke can be reversed.

- **Threads at screw head: Roller rotates.**
This centers the brake arms each time you brake. It eliminates the need to center the brake after removing and reinstalling a wheel.
- **Threads at screw end: Roller fixed.** This allows you to set the straddle cable off-center. This may be necessary if your brake's springs have uneven tension.

IMPORTANT SAFETY CHECK!

Perform this check before every ride:

- **Pull hard on both brake levers** to make sure your brakes work properly. It is easy to forget to hook up the straddle cable after removing a wheel.



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