

Assembling an OHM Electric Bike

Any questions? Don't hesitate to contact us!

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This is what the box should look like. Please report any damage with pictures to support@ohmcycles.com



Contents of box (sans-bike).



Handlebar mounting point for console dock. Note the screw that will need to be removed from the base first.



Console dock after it is mounted, rotated into position, and tightened.



Feed excess console cable back into frame.



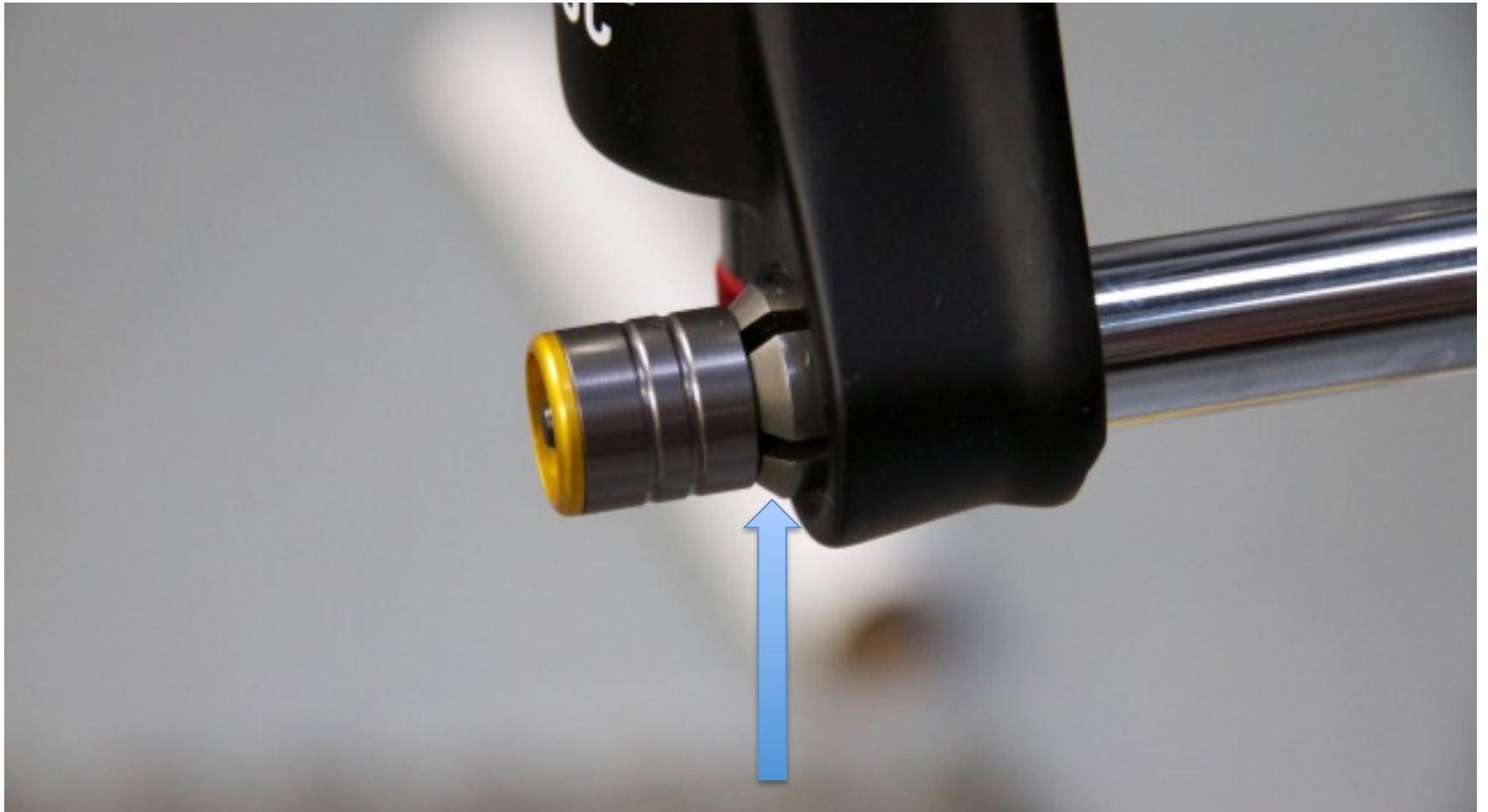
Align front light, tighten into place.



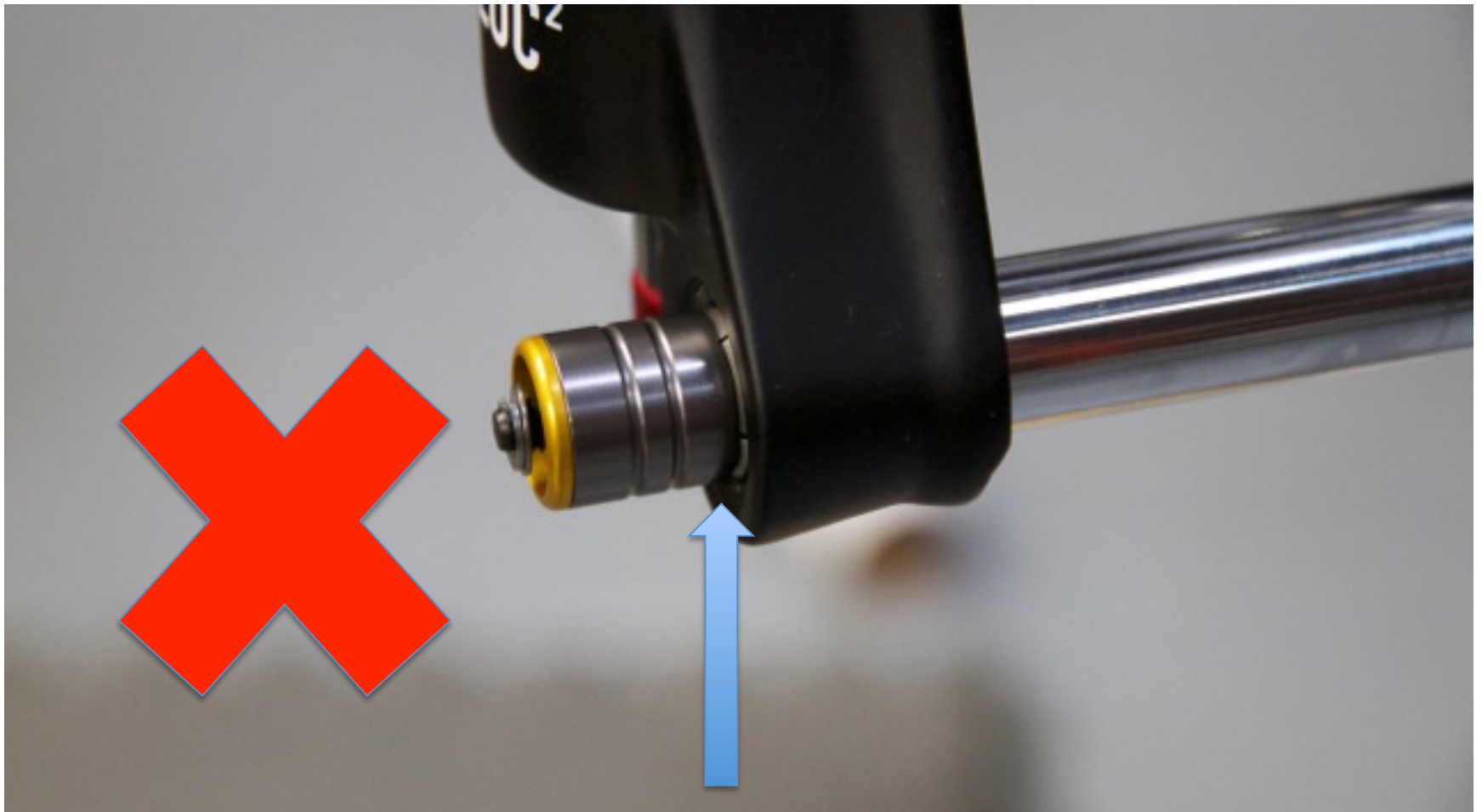
Ensure connectors (arrow) are firmly installed on front and rear lights (both should temporarily illuminate on ebike startup).



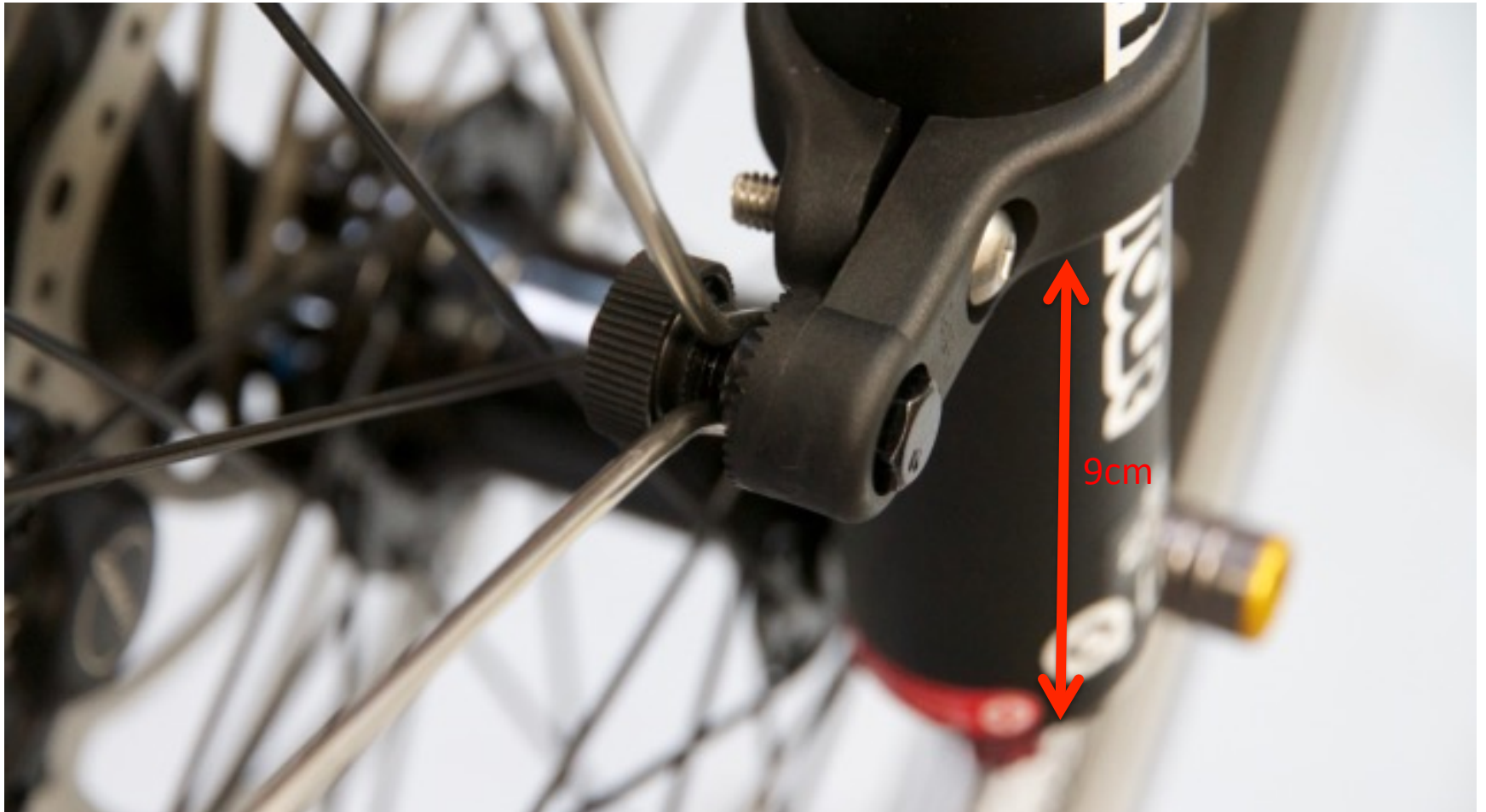
This is the CORRECT installation of front QR skewer (note flange is properly expanded)



INCORRECT front skewer tightening. ENSURE that the flange has a chance to expand before locking the QR.



Front Fender is installed with 1cm long bolt into fork crown, and see below for mounting position of stays. 9cm from bottom of fork seems to be the best height for the fork clamps, with a slight adjustment to the 10mm nuts on stays to ensure proper fender bend.



Connector goes from throttle to brake. Another connector also goes from throttle to center console dock. Ensure proper setup during test ride by testing throttle (red button).



Wrap excess wire to get it out of the way.

