

FRONT DRIVE SYSTEM: Installation of the Dual Control Lever

Tightening Torque:
6 - 8 Nm {53 - 69 in. lbs.}



1. CAUTION RE: TORQUE

Use a handlebar grip with a maximum outer diameter of 32 mm. In the case of carbon handlebars, it may be necessary to lower the tightening torque in order to prevent damage to the handlebar.

Please consult the bicycle or handlebar manufacturer regarding the appropriate torque for carbon handlebars.



2. CONNECTING AND SECURING THE INNER CABLE

Operate the lever two or more times to set the lever to the lowest position. After removing the inner hole cover and opening the cover itself, pass the cable through the outer casing adjustment bolt. Pull the inner cable all the way through so the end of the cable is set into the hook. Then close the cover.

Tightening Torque:
0.3 - 0.6 Nm {3 - 4 in. lbs.}



Install the inner hole cover by turning it until it stops, as shown in the photo. Do not turn it any further. Otherwise it may damage the thread on the cover.