



D2Z CARBON FIBRE EXTENSION POLE

Thanks for purchasing our D2Z Carbon Fibre Extension Poles for aero bars. Please read and follow the steps below.

PART LIST

D2Z Carbon Fibre Poles (Untrimmed) X 2



D2Z Adaptor X 2 (Straight or S-Bend)



INSPECT BEFORE YOUR FIRST RIDE

Please take a minute to check that all parts are present and are free from:

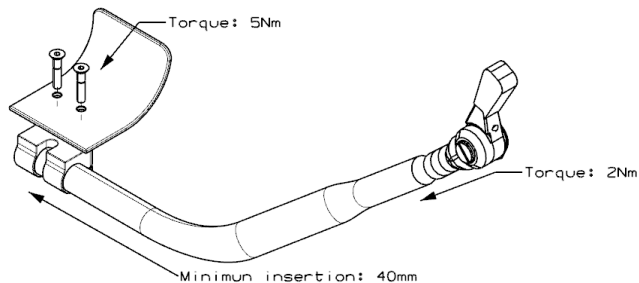
- Scratches
- Cracks
- Imperfections

INSTALLATION

The installation is done in two steps. Firstly the front of the poles need to be trimmed to the correct height, you can then adjust the total reach of the pole by sliding the pole through the handlebar clamp. When you are happy with the extension position, excess material can be trimmed from the back of the extension pole. Please refer to the dimension sheet to see the achievable height and reach that is available with the range of ski poles. The wrist angle is determined by the ski pole angle. When the wrist angle is too high, the S-bend adapter can be used to reduce the wrist angle by 20 degrees.

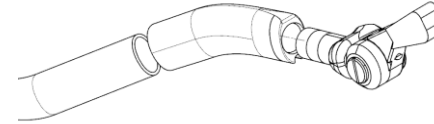
If your D2Z Carbon Fibre Extension Poles do not need to be trimmed:

- 1.- Insert the extensions into the clamp of your handlebar. **Torque: 5Nm**
- 2.- Insert the shift lever into the extension and tighten according to the shift lever manufacturer's instructions. **Torque: 2Nm**

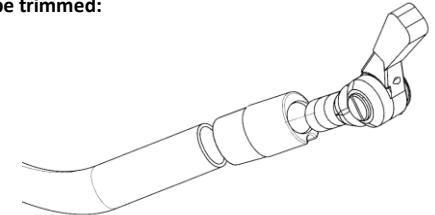


If your D2Z Carbon Fibre Extension Poles need to be trimmed:

- 1.- Put the D2Z Adaptor in place

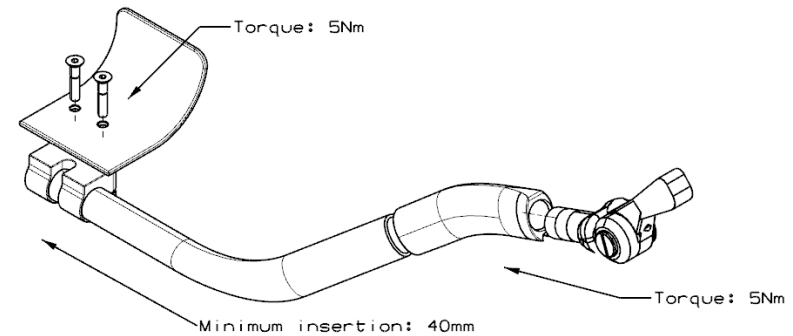


D2Z Carbon Fibre Poles with S-Bend Adaptor



D2Z Carbon Fibre Poles with Straight Adaptor

- 2.- Insert the extensions into the clamp of your handlebar. **Torque: 5Nm**



- 3.- Insert the shift lever into the extension and tighten according to the shift lever manufacturer's instructions. **Torque: 5Nm**

WARRANTY

Your D2Z extension poles are guaranteed to be free from defects in materials and workmanship for a period of 12 months from the date of first purchase from an authorised retailer.

Please note – failure to use the adaptors supplied with the extension poles may lead to the poles cracking if they are over tensioned. Any damage which we believe has been caused in this way will not be covered by this warranty.

Please make sure you accurately measure your poles prior to cutting and/or drilling. Getting this right is down to you (or your bike mechanic) and we cannot be responsible for mistakes.

MEASURE TWICE, CUT ONCE!