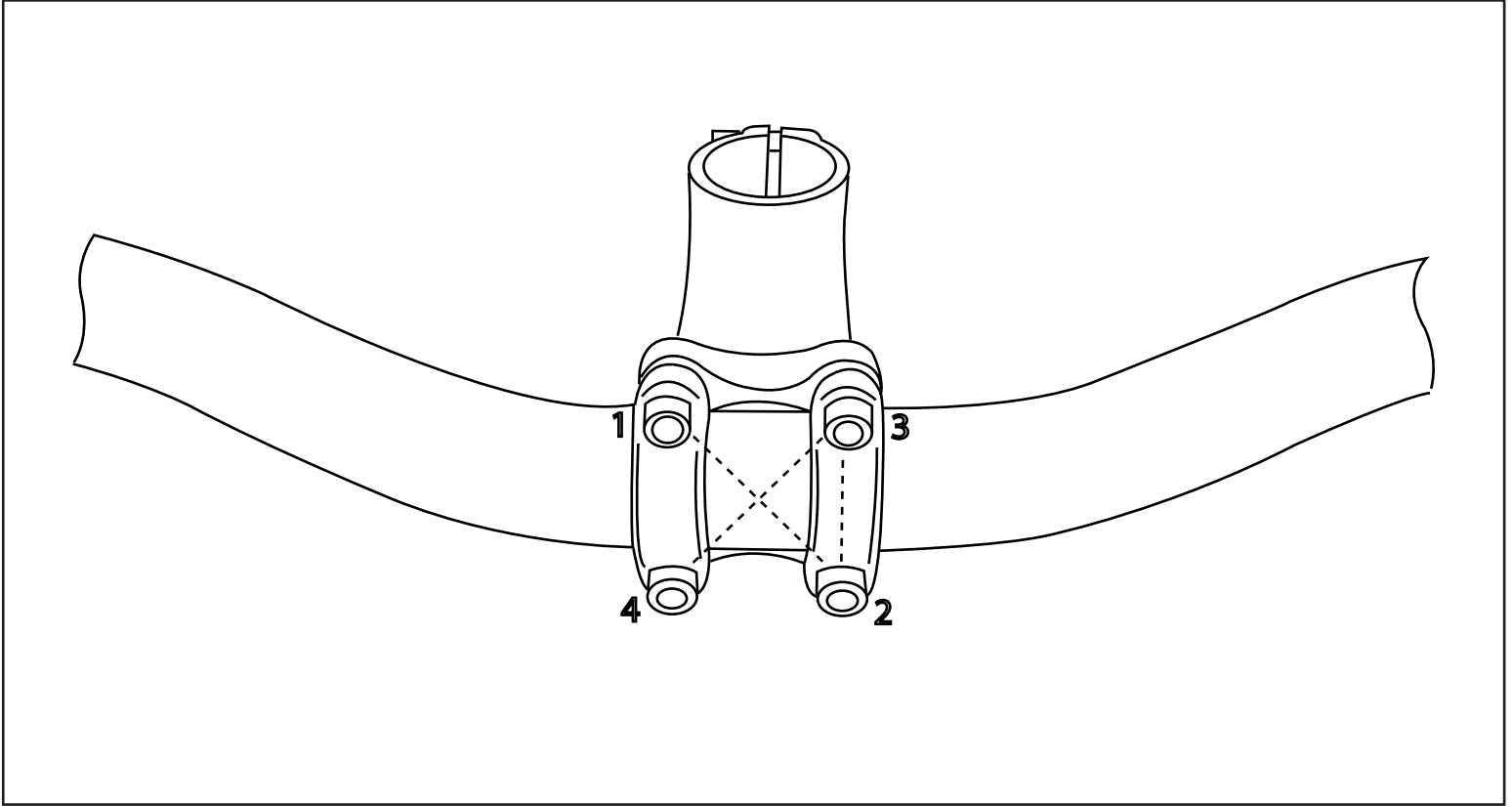


*Please read all instructions before installing and using your handlebar*

*Be sure to install your handlebar using the appropriate tools in order to avoid damage to the handlebar itself and/or stem.*

## Warning

Failure to install the handlebar and stem properly may result in serious injury/death and or damage to your bicycle.



## Installation/Use

1. Remove the faceplate on the stem and inspect for sharp edges and nicks as these can create stress riser points that could limit the life span of your handlebar.
2. Align the centering marks on the handlebar with the clamping area of the stem and angle it to suit your personal preference.
3. Hand tighten the bolts in the order shown on the diagram. Make sure there is an equal amount of gap on all four corners from the faceplate to the stem body
4. Following the tightening sequence, tighten all bolts one turn at a time until the right amount of torque printed on the stem is reached. (Usually around 5 Nm).
5. Install handlebar controls

## Warning

- \* It is highly recommended to use friction paste where the handlebar contacts the stem.
- \* Never use bar ends on carbon riser bars
- \* Inspect bolt torque on a regular basis. Never ride your bike with a loose stem and/or handlebar.