

---

## CPCBB Co-Pilot Crossbar Bracket

### *Contents of package:*

- 1 x Co-Pilot Crossbar Bracket
- 4 x Torx / Allen screws

### *Tools needed other than those found in the BMW toolkit:*

- Two Philips screwdrivers used simultaneously on each end of the crossbar rod.

*Note: This product is designed to fit on any of the Co-Pilot mounts. These instructions presume the CBB is being used to mount a GPS unit utilizing a Touratech SP3 mount.*

### **Attaching the Crossbar Bracket:**

1. The CBB is designed to be placed directly on top of the Co-Pilot mount. If you already have a Co-Pilot installed with accessory arms, the arms will require removal in order to be placed above the CBB.
2. Before installing the CBB, assemble your GPS mount (eg Touratech unit) on to the CBB and secure firmly. (In the riding position, the crossbar is on the closer end of the mount to the rider).
3. Place the CBB and GPS mounting unit on top of the Co-Pilot over the two pairs of holes on either side of the mount. Secure with the Torx screws supplied. (Re-assemble the accessory arms after adjusting the GPS)
4. If necessary, slightly loosen the two locking screws on each end of the rod.
5. Rotate the GPS to adjust as necessary.
6. Using a pair of Philips screwdrivers, tighten the two locking screws.
7. Assemble the accessory arms as required.

