



Installation Instructions

Revo Twin

Tools Required:

- Torx driver (for plastic shrouds)
 - Socket set (for M8 and M10 bolts)
 - Torque wrench
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1. Remove Lower Plastic Shrouds

- Locate the two plastic shrouds on the lower section of the bike covering the lower crashbar mounting points.
- Remove the **two Torx-head bolts** on each side.
- Gently slip the shrouds out of place and set them aside.

2. Position the Crashbar

- Align the **lower mounting tabs** of the crashbar **below** their mounting points on the bike.
- Pull the crashbar **upward** to seat the lower tabs in position.
- Then **rotate the top** of the crashbar **toward the frame** to align the upper mounting holes.

3. Install M10 Upper Mounting Bolts

- Use the **supplied M10 bolts** to attach the **upper mounting tabs** of the crashbar to the frame.
- This step helps hold the crashbar in place for easier lower mounting.

4. Install Lower Mounting Bolts with Spacers

Left Side (Rider's Perspective)

- Use the **thicker rectangular spacer** provided.
- Place the spacer **between the crashbar mounting tab and the bike's mounting point**.
- Use the **longer M8 bolts** to secure the crashbar.

Right Side

- Use the **thinner spacer**.
- Place it between the crashbar and the bike's mounting point.
- Use the **shorter M8 bolts** to secure the crashbar.

5. Torque All Bolts

- **M8 bolts:** Torque to **30–35 ft-lbs (40–47 Nm)**
- **M10 bolts:** Torque to **40–45 ft-lbs (54–61 Nm)**

6. Reinstall Plastic Shrouds

- Reattach the lower plastic shrouds that were removed earlier using the original Torx bolts.