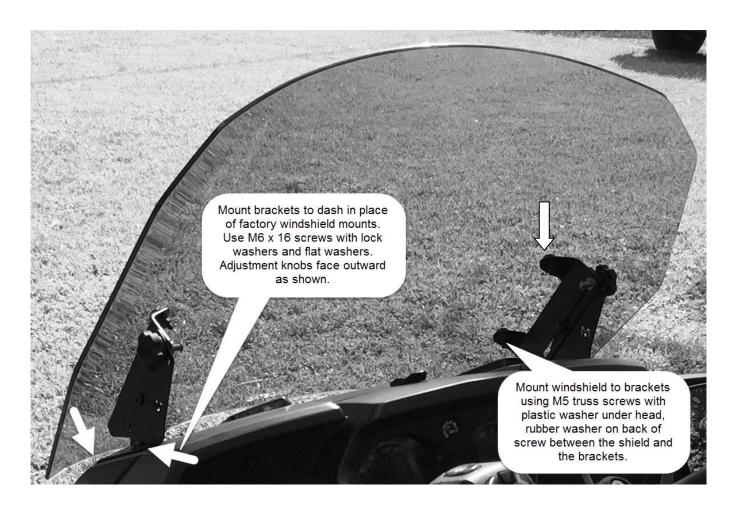


Installation Quick-Guide, Can-Am Spyder F3-T / F3-LTD

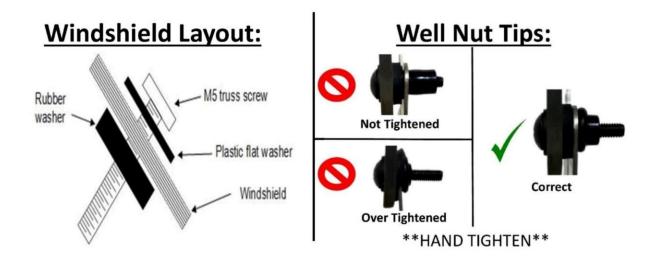
Please read this entire guide prior to installing this system.

The factory windshield and mounting blocks must be removed. The MadStad adjustable windshield brackets bolt to the dash replacing the factory mounting blocks using the supplied **M6** x 25 screws. (**not** M6 x 16 shown in photo)



Windshield Installation

- 1. Pre-install the Truss screws & washers into the windshield holes as shown in the image below.
- 2. Once all four of the screws are in place, gently guide the screws into the Well Nuts in the brackets until all four are set.
- 3. Hand tighten the Truss screws until they swell up behind the bracket and are firmly holding the windshield.



Adjustment

Always bring your vehicle to a complete stop before adjusting the windshield!

MadStad brackets are adjustable for both height and angle. Loosen both knobs about 2 turns to free up the mechanism. Lift or lower the windshield so that the top edge is at about mouth level, and set the angle to approximately 60 degrees. This is only an initial setting to get you started, simply adjust as necessary for optimal airflow and comfort.

Disclaimer

Neither MadStad Engineering nor its owners shall be liable for any damages, consequential or inconsequential, resulting from the use of our products. Installation of any of our products constitutes acceptance of these terms.

It is the responsibility of the user to make sure all fasteners are tightened securely, the windshield is mounted properly and the adjustment knobs are tightened snugly before putting the motorcycle in motion. MadStad systems ARE NOT intended to be adjusted while the vehicle is in motion; you must pull over out of the way of traffic and come to a complete stop before making any changes. The user must never place the windshield in such a position as to interfere with the safe and complete movement of the handlebars and controls.

Returns and Warranty

MadStad adjustable brackets carry a lifetime warranty against manufacturing defects. This does not include cosmetic issues nor any parts that inherently wear out or degrade over time such as rubber and plastic parts. Windshields, deflectors, and other similar plastic parts are warrantied for 1 year against manufacturing defects, not against cosmetic issues or issues related to normal wear and tear. Please visit our website for further details.

May 10, 2018