



MOTO ARMOR

Can-Am Commander Rear Glass Windshield

SKU: MA-COM-RR-GLS

For: Can-Am Commander, Maverick Trail and Sport Models

IMPORTANT: Please read through all instructions before installing. Thank you.

Hardware:

2x – 1.75" Rubber Clamps
2x – 1.875" Black Billet Clamps
2x – ¼-20 x 2.5" Bolts Blk
6x – Flat Washers Blk
2x – Lock Washers Blk
2x – ¼-20 x 1" Bolts Blk
2x – ¼-20 Locknuts
8x – 10-24 x ½" Bolts Blk
8x – 10-24 Locknuts
34" – ⅛" Sidebulb Seal
12" – Flap Seal



Step One: Remove any roof on the machine. If using the OEM plastic roof, the bulb seal along the top of the windshield will need to be cut to allow room for the factory roof clamps to go through the notches in the windshield. Approximate location shown circled in red above.

Step Two: Put the two billet clamps on the horizontal bar of the roll cage behind the back seat. The clamps should have the opening facing forward, the side of the clamp with the bump should be down.

Step Three: With two people, place the windshield in place. It slides in at an angle from above the bed. The windshield follows the groove of the cage. It rests between the rear bar and the bed. The lower brace holes should line up with the clamps.

Step Four: Once resting on the bottom brace, push the top of the windshield forward until the center of the windshield is directly under the front edge of the top horizontal bar of the cage. The windshield will feel like it pops into place.

Step Five: Put the rubber clamps in place at the top of the windshield. The clamps sandwich the windshield with the flat side of the clamp on the front of the windshield and the



bent side of the clamp on the rear. Bolt it in with the 1" bolts, locknuts, and washers on both sides. The bulb seal along the top might need to be trimmed to make room for the bolts. Bolt the lower brace to the clamps using the 2.5" bolts and both types of washers.

Step Six: Put the included side bulb seal on the side pieces. The bulb will be facing away from the bolt holes (Picture). This can be difficult to put on. Attach the side pieces to the windshield using the 10-24 bolts. There should be play in the sides to allow you to seal off the windshield against the cage.

Optional step: Use the foam seal to close any gaps between the windshield and the cage.

