



Half Windshield Installation

Parts Included:

- 1 Polycarbonate Half Windshield
- 1 Rubber Seal

~ install with ~

- 4 Stainless Steel Clamps
- 4 ¼" - 20 x ¾" Stainless Steel Bolts
- 4 ¼" - 20 Stainless Steel Hex Nuts
- 4 Stainless Steel Neoprene Bonded Washers

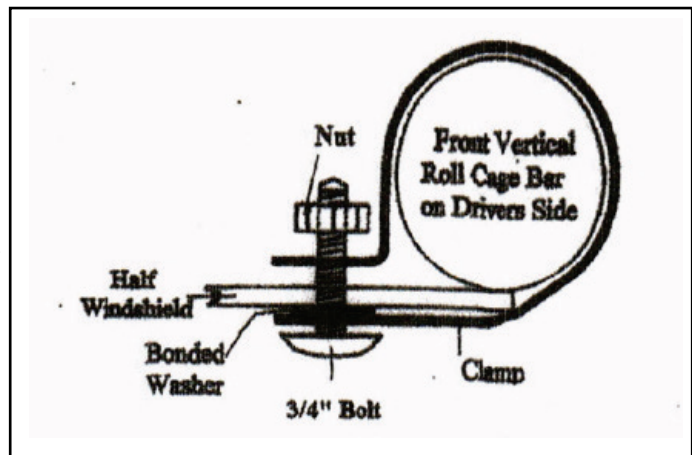
~ Or ~

- 2 Premium Billet Clamps

Tools needed for Installation with Stainless Steel Clamps

- 7/16" Nut Driver
- 4.0mm Allen Wrench

1. Place half windshield in position with rubber seal resting on the hood of the vehicle.
2. Install 1-3/4" clamp approximately 5" above the top of the body molding on the vehicle driver's side front vertical roll bar and connect windshield using bolt, washers and hex nut (see drawing). Leave the clamp loose for later adjustment.
3. Install 1-3/4" clamp approximately 5" above the top of the body molding on the vehicle passenger side front vertical roll bar and connect the windshield using bolt, washers and hex nut. Leave the clamp loose for later adjustment.
4. Install the 1 ¾" clamp approximately 8" above the top of the body molding on the vehicle passenger side front vertical roll bar and connect the windshield using bolt, washers and hex nut. Leave the clamp loose for later adjustment.
5. Install 1-3/4" clamp approximately 8" above the top of the body molding on the vehicle driver's side front vertical roll bar and connect windshield using bolt, washers and hex nut. Leave the clamp loose for later adjustment.



6. Make sure that the windshield is against the roll bar on both sides of the vehicle and that the rubber seal is down and tight against the hood of the vehicle. Turn or move the clamps on the roll bar to adjust and then tighten the nuts and bolts on the clamps.



Tools needed for Installation with Premium Billet Clamps: None

1. If you are installing with premium billet clamps, place the half windshield in position with rubber seal resting on the hood of the vehicle.
2. Line up the billet clamps half way between the top and the bottom of the windshield and adjust the clamps to hold the windshield tight against the roll bars and across the hood of the vehicle.

