



Kawasaki H2 Glass Windshield Instructions

SKU: MA-KH2-RR-GLS-BLK Fits: 2026 Kawasaki Teryx H2

Hardware	
QTY	Part
2	2 Inch Billet Clamps
2	1.75 Inch Billet Clamps
4	1/4-20 X 2.5" Bolt
8	10-24 X .5" Bolt
8	10-24 nylock nut
4	1/4" Flat Washers
4	1/4" Lock Washers
	Edge Bulb Seal
	Side Bulb Seal
	Flap Seal



This window needs to be in place before bolting the sides on. Follow the instruction steps in order to make installation go smoothly.

Step 1. Install Trim as Shown. May already be installed before Shipping.

Loosten 4 back roof bolts on the factory roof (10mm socket). Clamps need a little room to slide under the roof to get into place.

Place clamps on roll cage as shown in picture. Larger 2" clamps go on the top bar. Smaller 1.75" Clamps go on the diagonal bars. Position as shown with flat side of clamp facing back of the UTV.



Step 2. Carefully place the windshield (just the center section with the glass) in place from the back of the UTV. It is a snug fit and may take a bit of pressure downward to get it in place.

When in place, loosely install four of the 2.5" long bolts with a lock washer and flat washer into each hole and matching clamp. Just get each bolt started to help hold the windshield but not tight.

Step 3. Place each side panel in place. This is easiest from the cab side as shown in picture. The side panels install on the inside of the window frame.

When both sides are in place, attach sides to main window frame using the smaller bolts and nuts. For the best look from the outside, install the hardware so the nuts are on the inside of the cab.

The bottom bolt on each side is more difficult to reach. It may be easier to put the nut on the outside of the cab on those two bolts.

This is a snug fit getting holes to line up, but makes for a tighter fitting window that seals up better.



When both side panels have been bolted to the center frame, tighten up the 4 main bolts that go into the aluminum clamps. This will pull the window forward and should close the gaps around the edge of the frame and sides.

Re-tighten the 4 roof bolts at this time. Installation is complete.