

QUESTION: How can I lower the windshield on a Jeep Wrangler JLU Rubicon Recon?

1. Use a 15mm socket to remove the two hex bolts of the windshield wipers.
2. Use a #40 Torx bit to remove the *four* Torx screws located along the interior of the windshield shown in the photo below.

At this point, most people can lower there windshield.

But – my windshield will not lower! It feels like the windshield is being held in-place in the top-center area.

- It appears to be attached to a large box that also attaches the rear-view mirror.
- There are wires that are attached to the windshield via 2 screws (screwed into the windshield)

What am I supposed to do now? I'm hoping the following photos will be helpful.

- The image below shows the front/outside of my windshield. I am assuming the 4 gold colored lines (inside the black section) are part of the windshield heating filament.



- Here's a closer look...



- The image below shows the wires connected to 2 screws in the windshield.



- The image below shows a zoomed-out view of the wires connected to the windshield via 2 screws
- It also shows a large box that the rearview mirror runs through. There is black rubber (gasket?) between this box and the windshield. I'm assuming that some form of sealer has been used here.

Note: The black rubber between the box and windshield. When the 4 Torx bolts are removed to enable lowering of the windshield, it is this entire area that is holding tight to the windshield.

