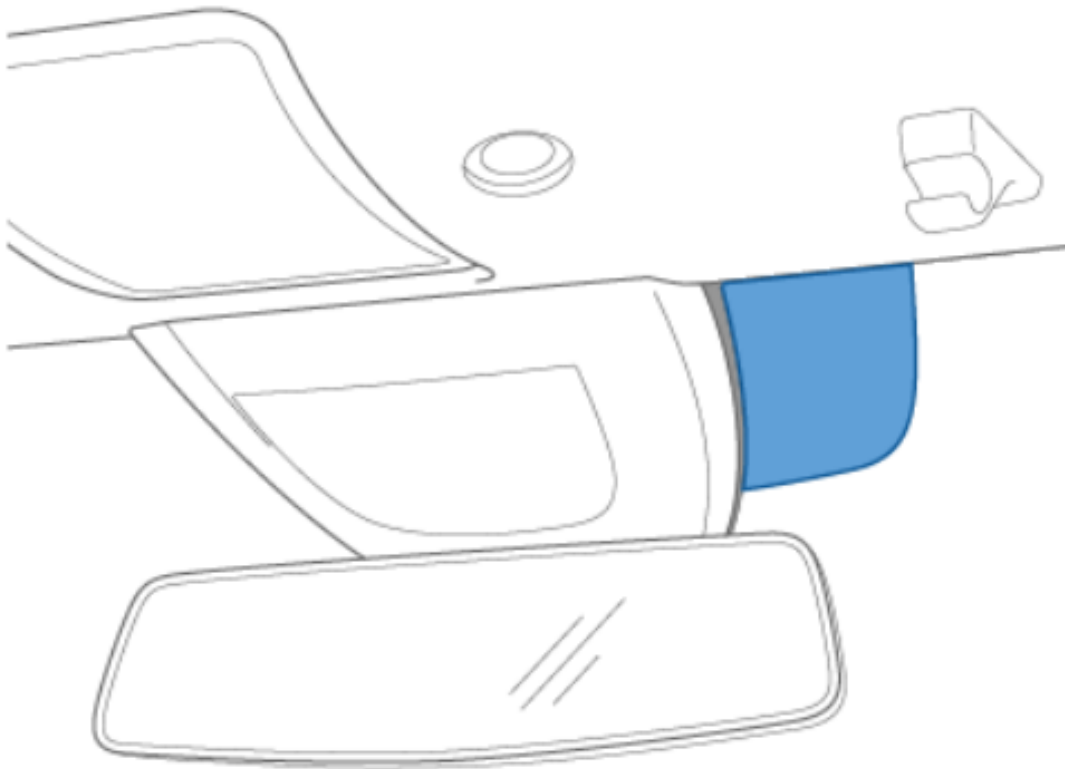


Tesla Model S

Using RFID Transponders

Model S has a metallic coating on the windshield that can interfere with signals sent from RFID transponders used by many toll systems. Most Model S vehicles, depending on date of manufacture, include an area in the windshield in which the metallic coating is cut out to accommodate transponders. This area, located on the right side of the rear view mirror, is the best location to mount a transponder. If your vehicle does not include this cut out area, mount the transponder to the rear window.

Note: You can also attach a weather-proof transponder to the front license plate.



Tesla Model 3

Using RFID Transponders

When attaching an RFID transponder (used by many automated toll systems) inside Model 3, place the transponder on the right side of the rear view mirror as shown. This ensures best results and minimizes any obstruction to your driving view.

Note: You can also attach a weather-proof transponder to the front license plate.

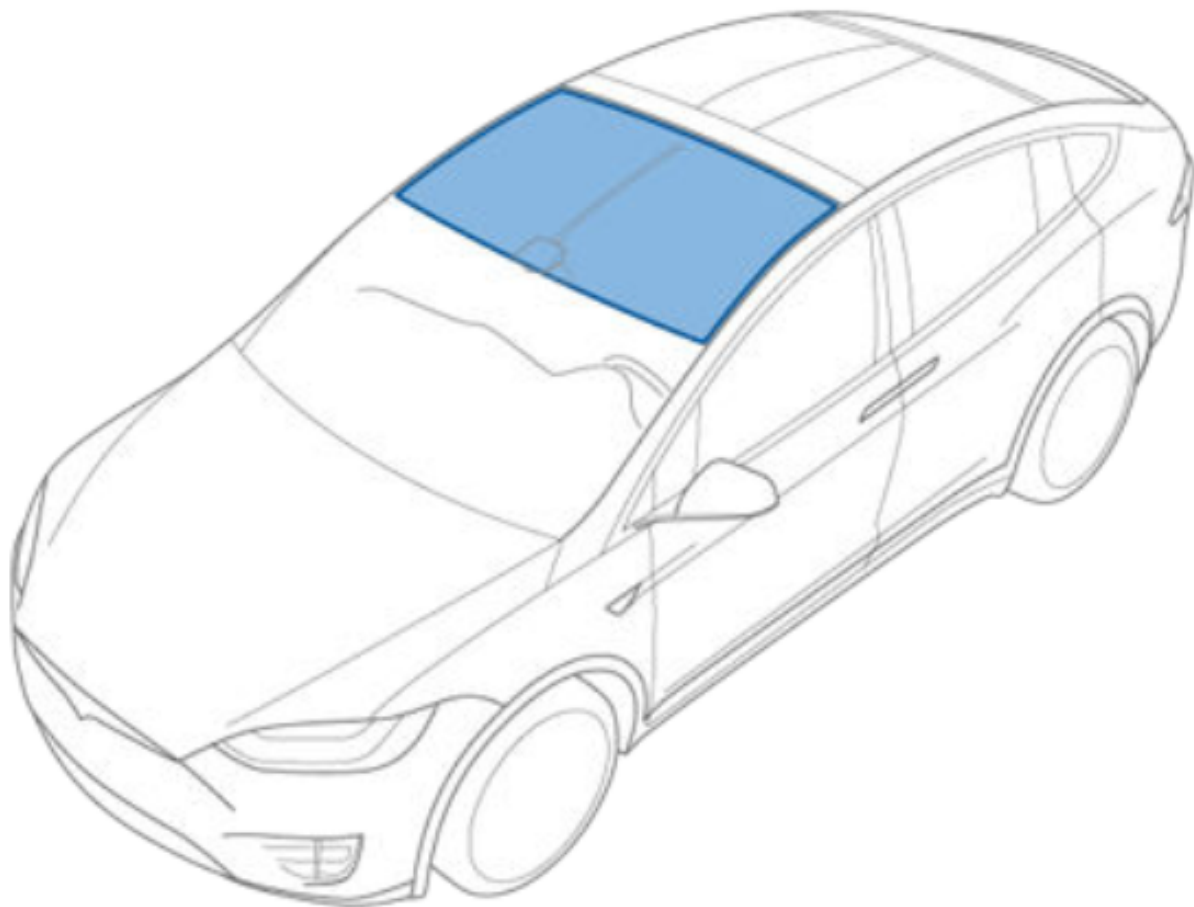


Tesla Model X

Using RFID Transponders

When attaching an RFID transponder (used by many automated toll systems) inside Model X, place the transponder in the topmost area of the windshield as shown. This ensures best results and minimizes any obstruction to your driving view.

Note: You can also attach a weather-proof transponder to the front license plate.



Tesla Model Y

Using RFID Transponders

When attaching an RFID transponder (used by many automated toll systems) inside Model Y, place the transponder on the passenger side of the rear view mirror as shown. This ensures best results and minimizes any obstruction to your driving view.

