

Rear Sliding Window Motor

Removal

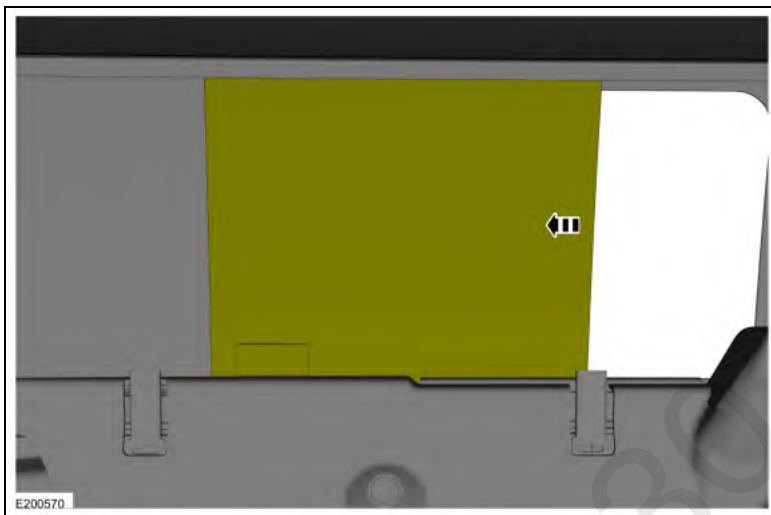
NOTE: Removal steps in this procedure may contain installation details.

NOTE: For non-functional rear sliding window motors, it may be necessary to cut the rear sliding window motor cables to allow window movement and cable removal.

1. Remove the loadspace trim panel.
Refer to: Loadspace Trim Panel - Crew Cab/Super Cab (501-05 Interior Trim and Ornamentation, Removal and Installation).
2. **NOTE:** This step is for functional rear sliding window motors, it allow slack in both cables to aid in removal.

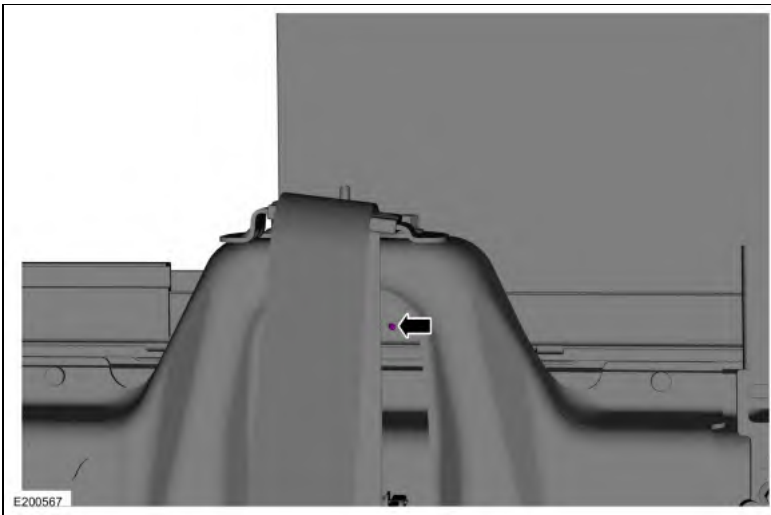
NOTE: For non-functional rear sliding window motors, it may be necessary to cut the rear sliding window motor cables to allow window movement and cable removal.

Position the rear window glass sliding panel as shown.

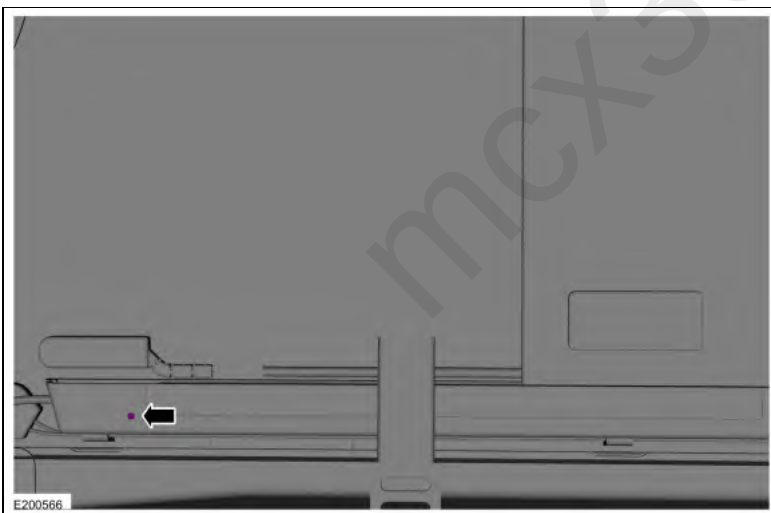


3. **NOTE:** The rear window glass sliding panel shown removed for clarity.

Remove the rear window glass sliding panel left stop screw.



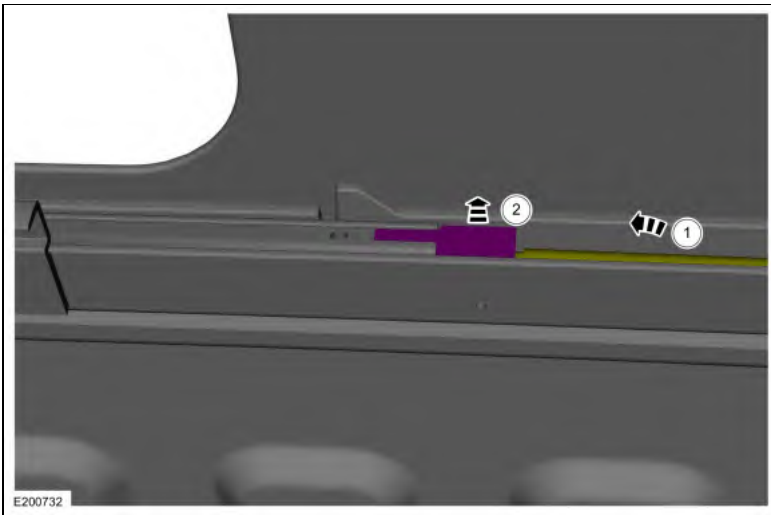
4. Remove the rear window glass sliding panel right stop screw.



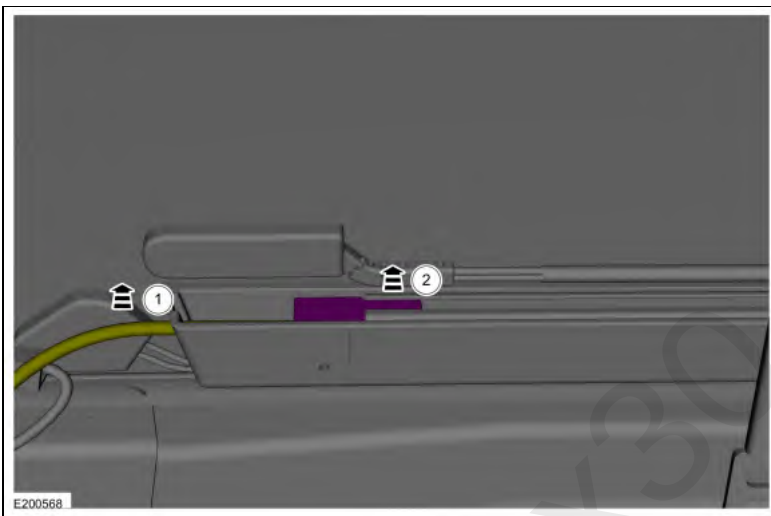
5. **NOTE:** The rear window glass sliding panel shown removed for clarity.

Detach the rear window glass sliding panel left stop and cable.

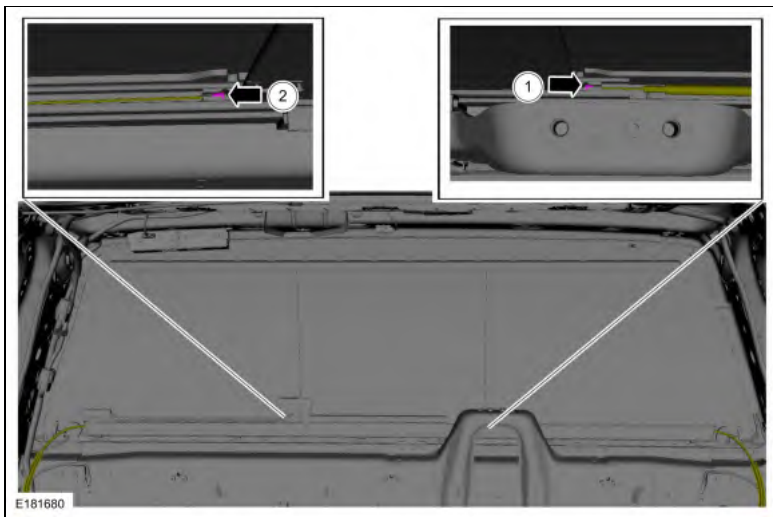
1. Pull the left cable to remove the stop from the rear window glass sliding rail.
2. Detach the left window rail stop from the rear window glass sliding rail.



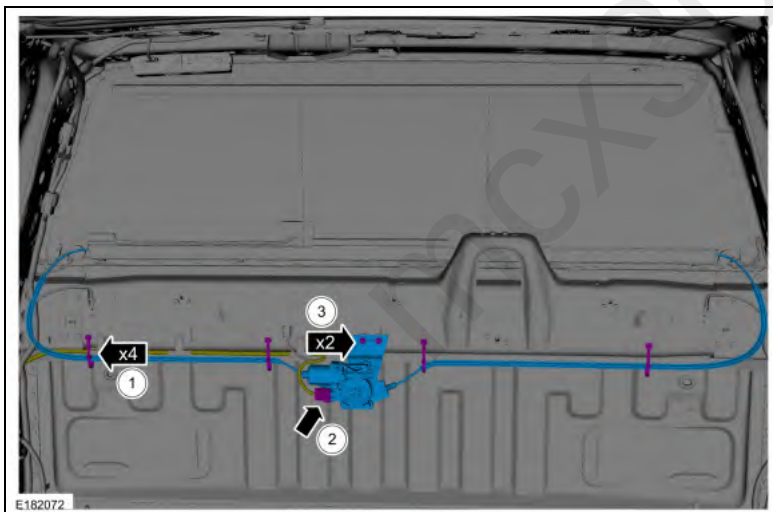
- 6.
- Detach the rear window glass sliding panel right stop and cable.
1. Pull the right cable to remove the stop from the rear window glass sliding rail.
 2. Detach the right window rail stop from the rear window glass sliding rail.



- 7.
- Disconnect the rear sliding window motor cables.
1. Disconnect the left rear sliding window motor cable.
 2. Disconnect the right rear sliding window motor cable.

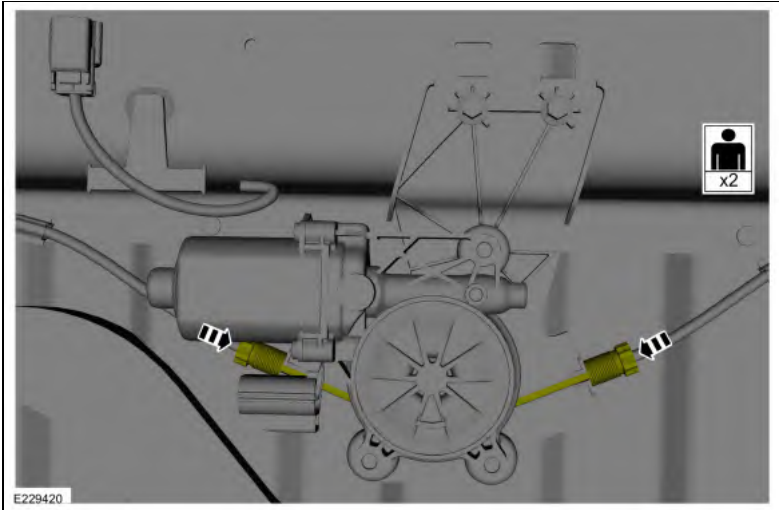


8. Remove the rear sliding window motor.
1. Detach the rear sliding window motor cable routing clips.
 2. Disconnect the rear sliding window motor electrical connector.
 3. Remove the rear sliding window motor bolts and the rear sliding window motor.
- Torque: 71 lb.in (8 Nm)*



Installation

1. To install, reverse the removal procedure.
2. **NOTE:** This step is only necessary during installation to provide slack in cables for installation.
Press the cable nuts and springs as shown to allow slack in the rear sliding window motor cables.



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