

2022 CHEVROLET CORVETTE SERVICE MANUAL

- **SEARCH**

1. **Body Systems**
2. **Fixed and Moveable Windows**
3. **Repair Instructions**
- 4.

Rear Sliding Window Replacement

Removal Procedure

1. Click here for full size
2. Quarter Window Trim Finish Panel (1) >> Remove [2x] - Quarter Window Trim Finish Panel Replacement
3. Click here for full size
4. Note:

Using a grease pencil, outline the position of each of the folding top rear latch strikers to add installation.

5. Folding Top Front Latch Stowage Striker Nut (1) >> Remove [4x]
6. Folding Top Front Latch Stowage Striker (2) >> Remove [2x]
7. Click here for full size
8. Rear Sliding Window Motor Cover (1) >> Remove
9. Click here for full size
10. Disconnect the rear sliding window motor electrical connector (1).
11. Reposition the rear sliding window motor wire harness.
12. Click here for full size
13. Rear Sliding Window Bolt (1) >> Remove [4x]
14. Click here for full size
15. Disconnect the electrical connector.
16. Rear Sliding Window (1) >> Remove

Installation Procedure

1. Click here for full size
2. Rear Sliding Window (1) >> Install
3. Connect the electrical connector.
4. Click here for full size
5. If NEW threaded components are being installed, loosen the adhesive using a metal pick or similar tool before proceeding. If threaded components are reused, prepare the threaded components using the following steps:
6.
 1. Remove any loose cured adhesive from the external threads of the components using a lint free cloth.
 2. Thread the cleaned components into the internal mating threads and remove to loosen trapped cured adhesive.
 3. Apply thread locking adhesive to the external threads of the components. Adhesives, Fluids, Lubricants, and Sealers
 4. Ensure there are no gaps in the thread locking adhesive once applied to the component.

7. Caution:

Refer to Fastener Caution.

8. Rear Sliding Window Bolt (1) >> Install and tighten [4x]12N-m (106thinsp;lb in)
9. Install the rear sliding window motor wire harness back to the original position.
10. [Click here for full size](#)
11. Connect the rear sliding window motor electrical connector (1).
12. [Click here for full size](#)
13. Rear Sliding Window Motor Cover (1) >> Install
14. [Click here for full size](#)
15. Folding Top Front Latch Stowage Striker (2) >> Install [2x]
16. Folding Top Front Latch Stowage Striker Nut (1) >> Install and tighten [4x]20N-m (15 lb ft)
17. [Click here for full size](#)
18. Quarter Window Trim Finish Panel (1) >> Install [2x] - Quarter Window Trim Finish Panel Replacement
19. Perform the rear window normalization. Rear Window Normalization
20. Water test and inspect for proper operation.