INSTALLATION GUIDE

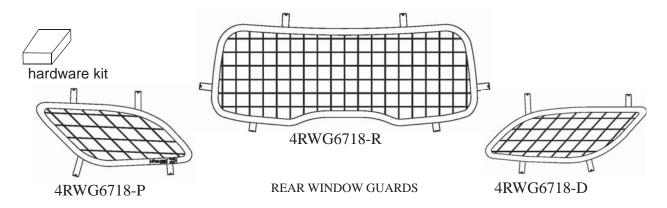
RWG67DUR18A REAR WINDOW GUARDS 2018 - CURRENT DODGE DURANGO



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THESE COMPONENTS ARE REQUIRED TO INSTALL THE PRO-GARD REAR WINDOW GUARD



I. Refer to the diagram above to verify all parts were received.

II. The following tools will be required to complete the installation:

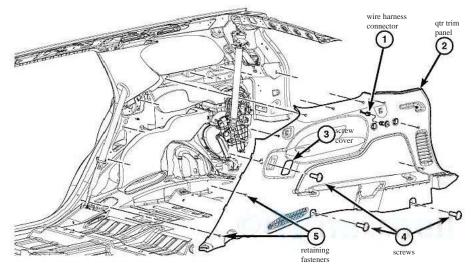
1. 3/8" Socket w/ driver 2. 7/64" Diameter drill bit

III.Read all instructions carefully before starting the assembly process.

NOTE: Locate all wiring, fuel lines, brake lines, and /or cooling lines before drilling holes or installing any fasteners.

IV. Driver and Passenger Window Guard Installation

- A. Remove quarter trim panel beginning with all fasteners, trim covers and disonnect any wiring harnesses. (Fig 1).
- B. Gently pry and remove the quarter trim panel from the vehicle.



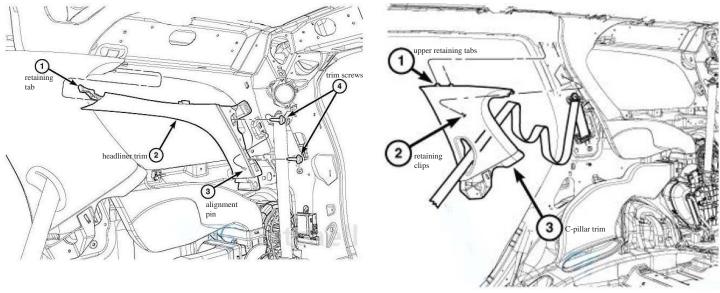


Figure 3

Figure 2

C. Remove the headliner trim (Fig 2).

NOTE: ALL trim panels will need to be cut before reinstalling.

- D. Remove C-pillar trim panel (Fig 3)
- E. Remove D-pillar trim panel (Fig 4)

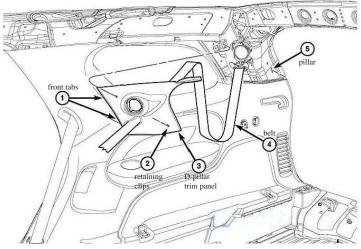


Figure 4

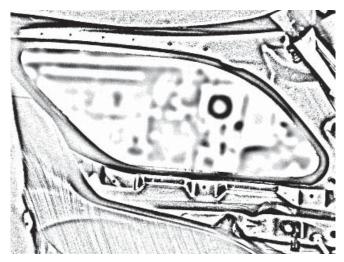


Figure 5 - trim removed from window opening

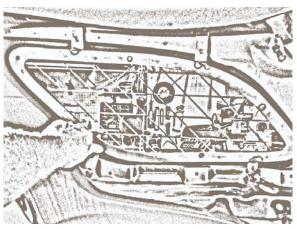


Figure 6

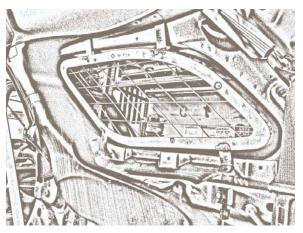


Figure 7

- F. Hold window guard up to opening and center with window. (Fig 6)
- NOTE: A second person may be neccessary to secure the window armor to the vehicle while keeping the brackets aligned with the sheet metal.
- G. Mark mounting hole locations and drill 7/64" holes.
- H. Drive mounting screws (3X72) to secure frame (Fig 7).
- I. Repeat process for the driver's side of the vehicle.

V. Rear Hatch Window Guard Installation

- A. Gently pry on the upper trim panel until it is free from the vehicle. Repeat the process for the lower trim panel. (Fig. 8)
- B.Remove (1) wire harness clip from each side at lower corner (Fig 9 & 10)



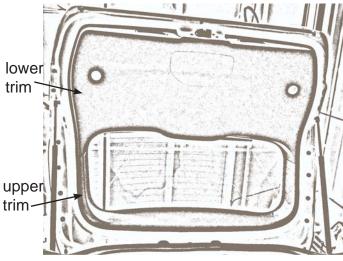


Figure 8 - hatch in open position

Figure 9

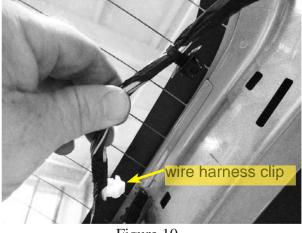


Figure 10

- C. With the window armor frame centered on the hatch, place tension on the guard forcing the mounting brackets into position. Frame will self-center and should wedge itself into place. (Fig 11)
- D. Attach the mounting brackets to the vehicle with the provided self-tapping screws (3X72). It may be neccessary to drill a 7/64" pilot hole before using the self-tapping screws. (Fig 12)
- E. Insert harness clips and snap back in place.

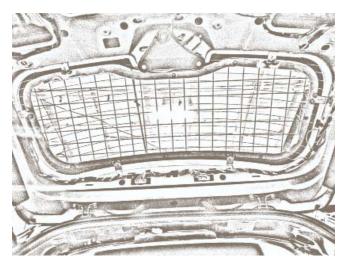


Figure 11



Figure 12

VI. Locate and Cut Clearance Notches

- A. Holding trim panels in position, mark window frame bracket locations. Cut notch for 3/16" clearance on sides and 9/16" deep using razor knife or equivalent. (Fig 13)
- B. After notching, re-install all trim panels (Fig 14).

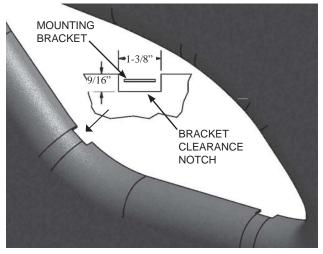
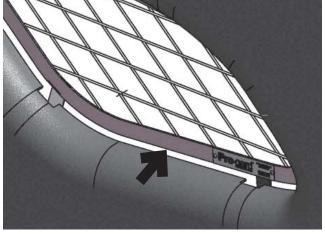


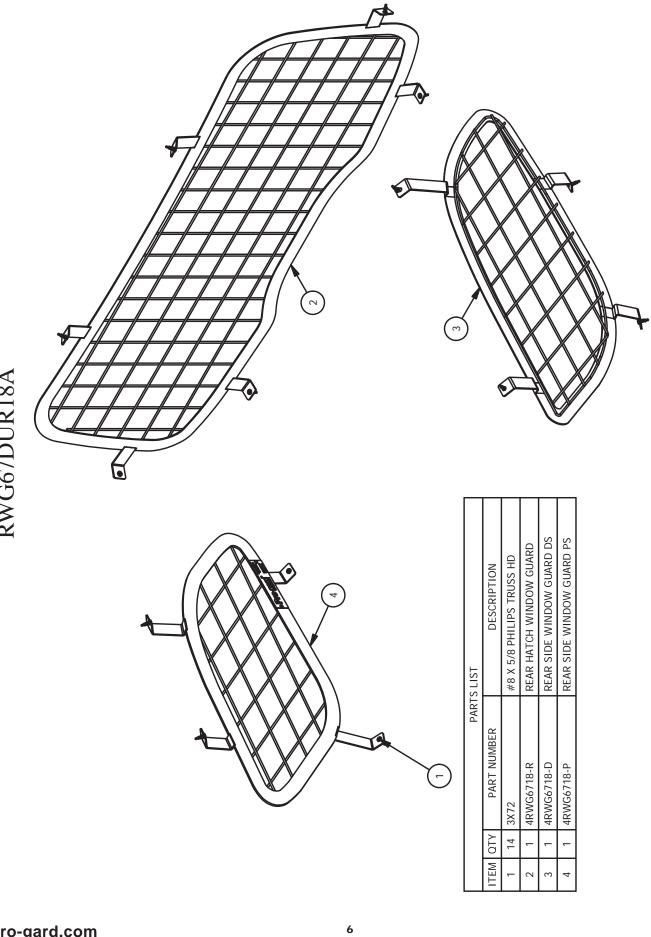
Figure 13





Installation complete!

If you have any problems with this installation then call the toll free number (800-480-6680) and ask for technical assistance.



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