

INSTALLATION GUIDE

RWG81FT16

REAR WINDOW GUARDS

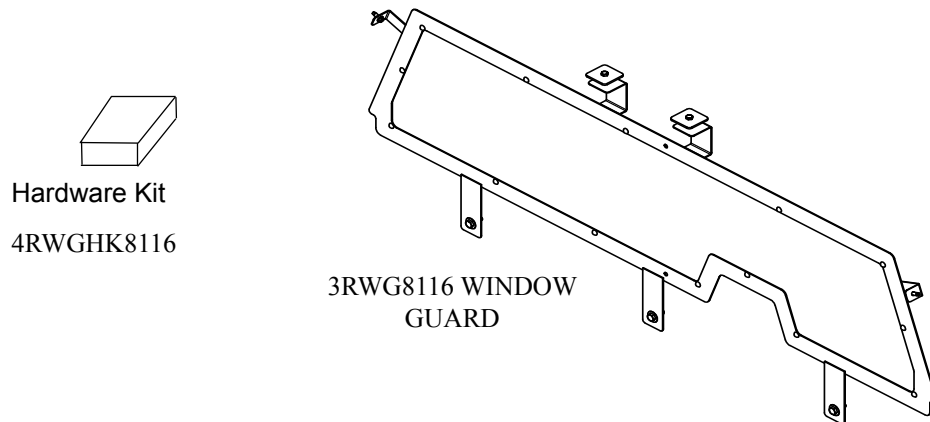
2016 - CURRENT F-150

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



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

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

- | | |
|-------------------------------|-----------------------------------|
| 1. Phillips Head Screw Driver | 2. 9/32" or 7 mm Deep Well Socket |
| 3. 3/32" Diameter Drill Bit | 4. 3/8" Drive Ratchet |

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. Rear Hatch Window Guard Installation

NOTE: *A second person may be necessary to secure the window guard to the vehicle while keeping the brackets aligned with the sheet metal.*

- A. Install the (3RWG8116) rear window guard by carefully pulling back the head liner by the back window. Then, with the assistance of someone else remove the rear brake light on the outside of the cab. Once removed, there will be two holes one on the left and right-side that is not being used. (See Fig. 1)
- B. Align the (3RWG8116-05) hanger plate's hole with the brakes lights holes, then insert the (3X122) bolt through the corresponding holes. Thread the bolt into the weldnut of the upper bracket. (See Fig. 1)
- C. Attach the remaining tabs of the (3RWG8116) to vehicle using the 3X162 self-tapping screws for the side tabs, and the three bottom tabs mount using OEM bolts and hole locations behind the rear seat. (See Fig. 2 & 3)

V. Installation Complete



FIGURE 1

3RWG8116-05



FIGURE 2



FIGURE 3

REAR WINDOW GUARD

PARTS LIST		
ITEM	QTY	DESCRIPTION
1	1	BACK WINDOW FRAME WELDMENT
2	1	POLY, BACK WINDOW GUARD
3	1	CENTER BRACKET
4	2	HANGER PLATE
5	2	1/4-20 x 1" HHMS, Zn
6	2	1/4-20 WHIZ NUT
7	2	# 14 x 3/4" SELF DRILLING HEX HEAD SCREW
8	2	1/4-20x0.75, SBHCS, BLACK OXIDE
9	14	1/4 x 0.5 Chrome Rivet Al
10	3	FORD OEM BOLT 3/8-16 x 1" HHCS, GR8, Bk Zn/C

