

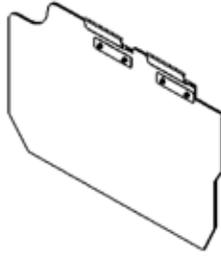
**INSTALLATION GUIDE**  
BALLISTIC DOOR PANEL  
06' - 09' FORD CROWN VIC

**Pro-gard**<sup>™</sup>  
PRODUCTS LLC.

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THESE COMPONENTS ARE REQUIRED  
TO INSTALL THE PRO-GARD BALLISTIC DOOR PANEL SYSTEM



BDP26CV99 BALLISTIC DOOR PANENEL

- I. Refer to the diagram on the last page of these instructions to verify all parts were received.
- II. The following tools will be required to complete the installation.
  - 3/8" or 1/2" drive ratchet
  - Phillips Screwdriver
  - Open end or combination wrench, 7/16" or 11mm
  - Torx Tool or Torx Socket, T30
  - Hex Socket, 7mm
- III. Read all instructions carefully before starting the assembly process.
- IV. Inner Door Panel Removal
  - A. Turn the ignition on and run the window fully down, then turn off the ignition.
  - B. Remove the inner door panel using the T30 and 7mm socket tools. The T30 screws are on the bottom of the inner panel.
  - C. Disconnect the door control panel from its wires at its connectors, then remove it from the inner door panel.
  - D. Remove the speaker from the door, and disconnect it from its wires at its connectors.
  - E. Remove the 11mm retaining screw located in the door jamb near the top body line transition, then lift off the outside window seal to remove.
  - F. Remove inner window seal by lifting it off.
  - G. Reconnect the two center electrical connectors to the door control panel to be able to move the window up and down.

V. Install Ballistic Panel

- A. With the window at its down position install the Ballistic Door Panel into the window slot. Position the door panel at a 60 degree angle with the large notch facing forward and rotate it so it sits straight in the door.

Note - Move the window up and down as needed during installation to work the Ballistic panel into the door.

- B. Hang a Center Bracket Weldment into the door on the outside window seal ledge near the mirror so the studs are on the outside of the Ballistic Panel facing inward.
- C. Slide the Center Bracket Weldment to the rear of the door and insert the studs through the rear set of holes in the Ballistic Panel.
- D. Insert the other Center Bracket Weldment into the door so the studs are on the outside of the Ballistic Panel facing inward. Hang bracket on to the outside window seal ledge, then insert the studs through the front set of holes in the Ballistic Panel.
- E. Secure each Center Bracket Weldments to the Ballistic Door Panel by inserting two each ¼” flat washers, two each ¼” Lock Washers, and two each ¼” Hex Jam Nuts onto the stud.

VI. Replace Window Seals

- A. Replace the inside window seal.
- B. Replace the outside window seal. Push the outside seal over the Center Bracket Weldments and secure with the 11mm fastener.

VII. Replace Inner Door Panel

- A. Ensure ignition is off, then disconnect the door control panel from the two center connectors.
- B. Install moisture barrier onto inside of door.
- C. Install door control panel into inner door panel.
- D. Install inner door panel onto door and secure with Torx T30 and 7mm fasteners (Figure 4).

VIII. Installation is now complete

FIG. 1

