

PUBLIC SAFETY DIVISION GO RHINO! PRODUCTS

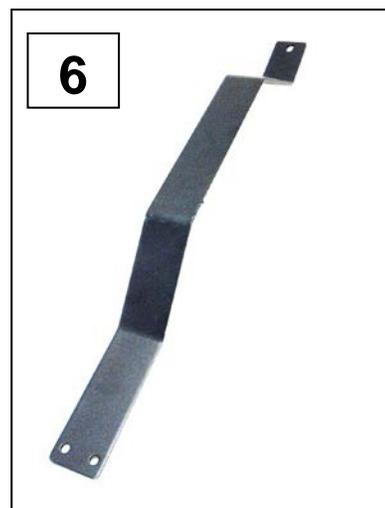
PARTITION INSTALLATION INSTRUCTIONS

2013-2014 Ford Interceptor Utility / Part Number 5702FW, FWA & FEM

Do not attempt to install this product on any vehicle other than the one it is designed for and listed above!

Parts List

| Item | Qty. | Part # | Description | Torque |
|------|------|----------|--|-------------|
| 1 | 1 | 5702F6AA | Main Panel | |
| 2 | 1 | | Window Assembly | |
| 3 | 2 | 5702F2CA | Lower Bracket | |
| 4 | 1 | 5702F6EA | Center Bracket (passenger) | |
| 5 | 1 | 5702F6EA | Center Bracket (driver) | |
| 6 | 2 | 5702F2BA | Upper Bracket | |
| 7 | 1 | 5702F52 | Upper Filler Panel (passenger) | |
| 8 | 1 | 5702F51 | Upper Filler panel (driver) | |
| 9 | 4 | | 1/4" x 3/4" Hex Head Bolt | 5 Ft. Lbs. |
| 10 | 10 | | 1/4" x 5/8" Button Head Hex Socket Screw | 5 Ft. Lbs. |
| 11 | 3 | | 1/4" x 3/4" Button Head Hex Socket Screw | 5 Ft. Lbs. |
| 12 | 2 | | 1/4" x 1 1/4" Button Head Hex socket Screw | 5 Ft. Lbs. |
| 13 | 6 | | 1/4" Flat Washer | |
| 14 | 18 | | 1/4" Serrated Hex Nut | |
| 15 | 2 | | 1/4" Rubber Washer | |
| 16 | 2 | | 3/8" x 3/4" Button Head Hex Socket Screw | 20 Ft. Lbs. |
| 17 | 2 | | 3/8" Serrated Hex Nut | |



Tool Required:

10mm & 21mm Socket
 7/16" & 9/16" Socket & Wrench
 Swivel Joint Adapter
 Ratchet & Ratchet Extension
 Hex Key Set
 Drill Motor
 9/32" Drill Bit
 Spring Clamps
 Utility Knife

Approximate installation time: 60 min

Read the installation instructions completely and verify that all of the parts listed are accounted for. If you have defective, missing or damaged parts or need assistance, please contact *Go Rhino Products* for fast, friendly customer service at: 1-888-427-4466 or email: warranty@gorhino.com

INSTALLATION

Step-1 Fold the second row seat backs forward. Remove the (2) bolts securing the front section of the plastic cargo area mat using a 10mm socket and ratchet and remove the front section of the mat from the vehicle, **(Photo 1)**.

Step-2 Remove the nut close to the center of the vehicle securing the seat bracket on the passenger side and the outer nut on the driver side using a 21mm socket, swivel joint adapter, extension and ratchet. Position the attachment hole in the lower brackets over the seat bracket studs and secure using the factory nuts, **(Photo 2)**. Leave the nuts finger tight for final adjustment.



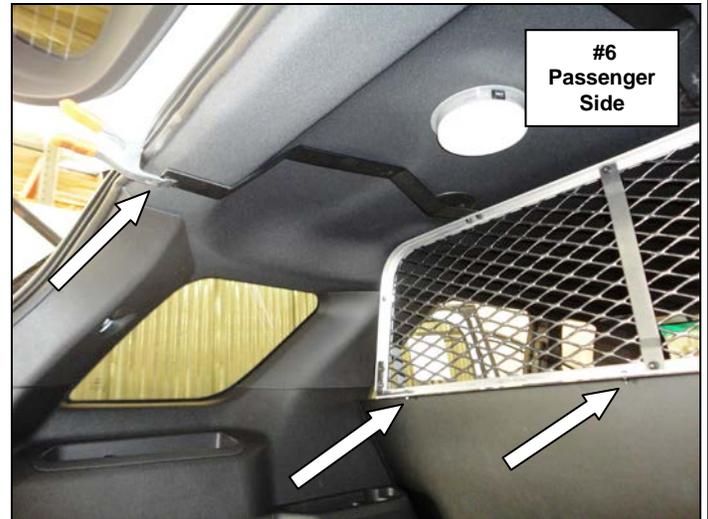
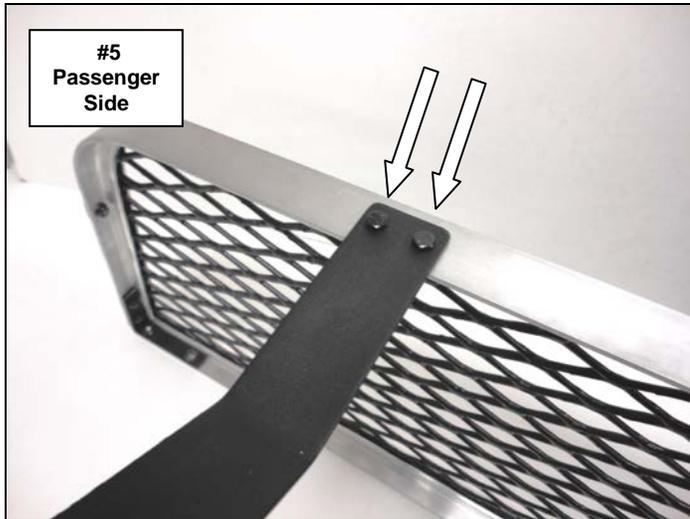
Step-3 With assistance move the partition main panel in the vehicle through the rear door, **(Photo 3)**. Note: The main panel upper and lower flange should be directed toward the rear of the vehicle.

Step-4 Position the panel behind the lower brackets, align the attachment holes in the panel with the holes in the lower brackets and secure the panel to each lower bracket using (2) 1/4" x 5/8" button head bolts, (2) 1/4" flat washers and (2) 1/4" serrated hex nuts, **(Photo 4)**. Leave the bolts and nuts loose for final adjustment.



Step-5 Position the upper brackets on the topside of the window frame, align the attachment holes in the upper bracket with the holes in the window frame and secure each upper bracket using (2) 1/4" x 3/4" hex bolts and (2) 1/4" serrated hex nuts, **(Photo 5)**. Leave the bolts and nuts loose for final adjustment.

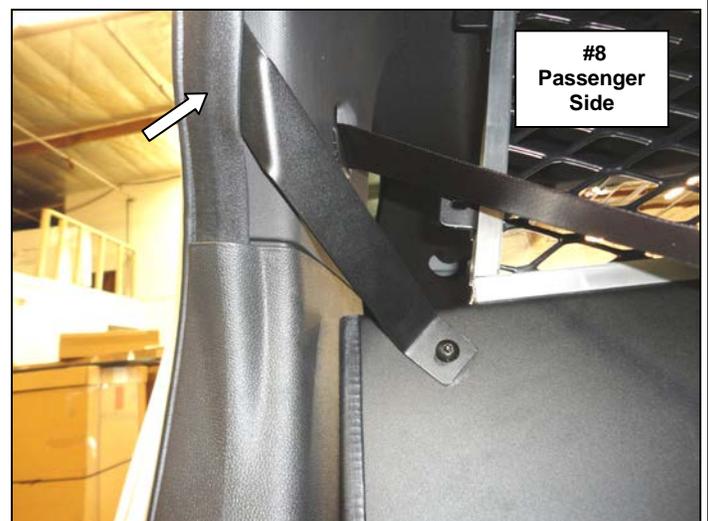
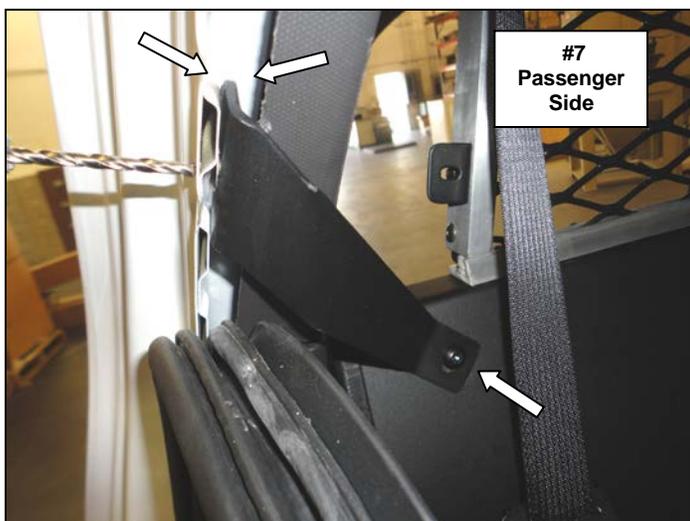
Step-6 With assistance move the window assembly with the attached upper brackets into the vehicle. Position the window assembly on the flange of the main panel and align the (3) attachment holes in the window frame with the holes in the main panel. Secure the window frame to the main panel using (3) 1/4" x 3/4" button head bolts and (3) 1/4" serrated hex nuts, and clamp the upper brackets to the rear hatch opening, **(Photo 6)**. Leave the bolts and nuts loose for final adjustment.



Step-7 Pull the weather stripping away from the door opening. Hook the passenger side center bracket between the plastic molding and the vehicle pinch weld. Align the attachment hole in the center bracket with the hole in the main panel and secure the center bracket to the front of the main panel using (1) 3/8" x 3/4" button head bolt and (1) 3/8" serrated hex nut, **(Photo 7)**.

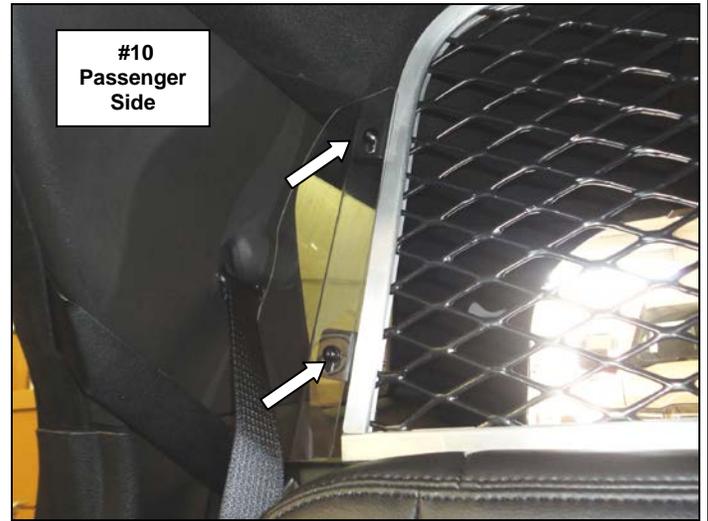
Step-8 Mark the center bracket attachment point on the pinch weld and drill a 9/32" hole, through the pinch weld. Secure the center bracket to the pinch weld using (1) 1/4" x 5/8" button head bolt.

Step-9 Notch the weather stripping to accommodate the center bracket, **(Photo 8)**. Repeat to install the driver side center bracket.



Step- 10 With the upper brackets clamped in place, use the hole in the bracket as a guide and drill a 9/32" hole through the head liner and hatch opening, (**Photo 9**). Secure each upper bracket using (1) 1/4" x 1 1/4" button head bolt, (1) 1/4" flat washer, (1) 1/4" rubber washer (place the rubber washer on the outside) and (1) 1/4" serrated hex nut.

Step-11 Align the attachment holes in the upper filler panel with the holes in the mounting tabs and secure the panel to each tab using (1) 1/4" x 5/8" button head bolt and (1) 1/4" serrated hex nut, (**Photo 10**). Repeat to install the driver side upper filler panel.



Step-12 Tighten all supplied and factory nuts and bolts as required and reinstall the front section of the plastic cargo area mat.

