



Nov. 21, 2025

Revision 0

A division of Troy Sheet Metal Works, Inc.
1024 South Vail Avenue, Montebello, CA 90640
www.troyproducts.com 323 720-4100

Part No: CC-25XP-OH-7
Description: 2025 Expedition 7" Overhead console

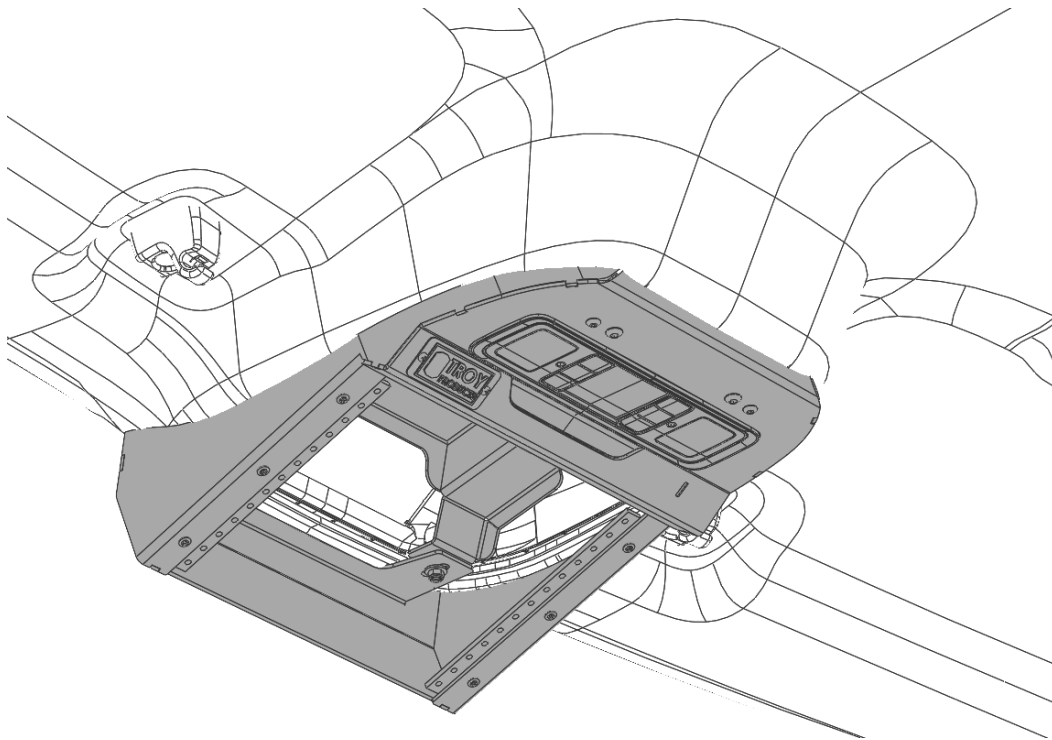
Vehicle: Expedition
Model year: 2025+



Tools Required:	- Seam ripper	-T15 torx drive	-7 mm socket	-Solder/crimp tool
	-Utility knife	-3/8" socket	-11/32" socket	-1/8" allen wrench
	-3/32" allen wrench			

Troy Products recommends reading through all installation instructions prior to installation to check all necessary parts have been included (check against bill of materials table.)

IMPORTANT NOTE: To properly install this overhead console, the OEM headliner light-module harness portion must be modified. This involves removing the protective sleeve, cutting one of the wires, and splicing it to ensure the harness can reach the light module in its new location on the Troy Products overhead console.

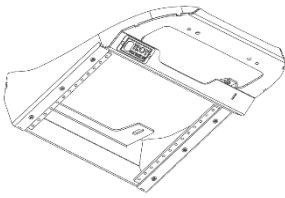
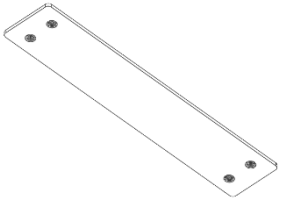
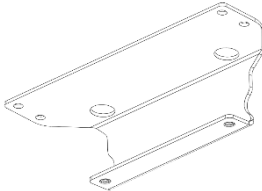
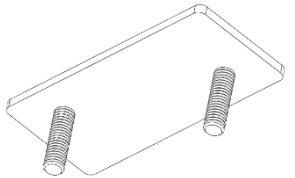
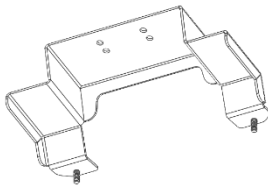


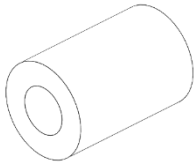
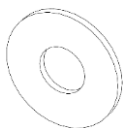
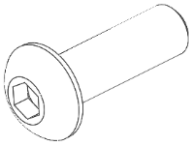
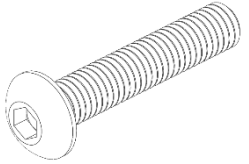
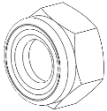
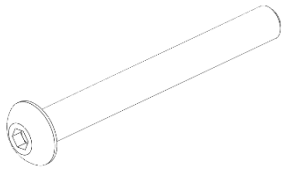
Quick Guide

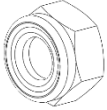
1. Pull down the OEM overhead console and disconnect all wiring harnesses.
2. Loosen up and modify head liner wiring harness.
3. Transfer the OEM light module to the Troy Products overhead console.
4. Insert the rear backing plate and install the rear mounting bracket.
5. Insert the front backing plate and install the front mounting bracket.
6. Position the overhead console, secure it to the mounting brackets, and reconnect the harness to the light module.

CC-25XP-OH-7

CC-25XP-OH-7 - BILL OF MATERIALS

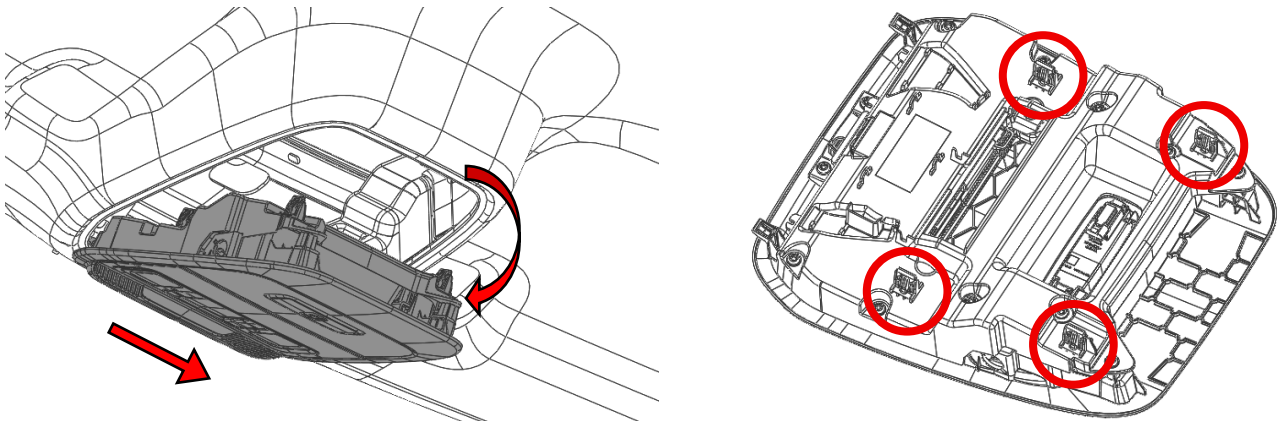
PARTS	
Part number: CC-25XP-OH-7-#oa Description: OVERHEAD CONSOLE ASSEMBLY QTY: 1 	Part number: CC-21F1-OH-#bpr Description: FRONT BACKING PLATE QTY: 1 
Part number: CC-25XP-OH-7-#mbf Description: FRONT MOUNT BRACKET QTY: 1 	Part number: CC-21F1-OH-#bpf Description: REAR BACKING PLATE QTY: 1 
Part number: CC-25XP-OH-7-#mbr Description: REAR MOUNT BRACKET QTY: 1 	

HARDWARE	
Part number: 1-FST-54-90750 Description: #10 ID X 1/2"OD x .75" bushing QTY: 2 	Part number: 1-FST-50-10600 Description: #10 Flat Washer - Zinc QTY: 4 
Part number: 1-FST-06-10625 Description: #10-32 X 5/8" BH SOCKET SCREW QTY: 4 	Part number: 1-FST-06-00640 Description: #10-32 X 1" BH SOCKET SCREW QTY: 4 
Part number: 1-FST-35-31150 Description: #10-32 NYLON INSERT NUT QTY: 4 	Part number: 1-FST-06-10450 Description: #8-32 X 1-1/2" BH SOCKET SCREW QTY: 2 

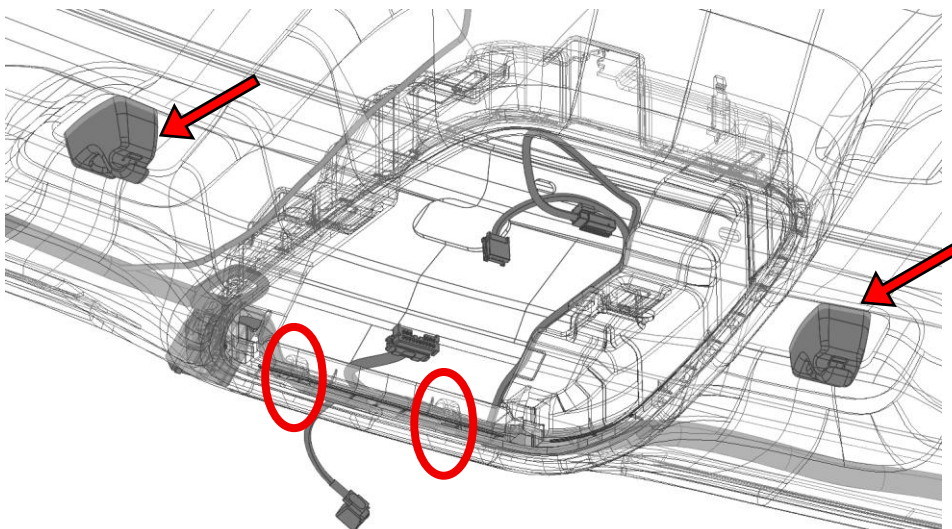
Part number: 1-FST-35-31125 Description: #8-32 NYLON INSERT NUT QTY: 2	 Part number: AC-TSSCR25 Description: FACE PLATE SCREWS (25 PACK) QTY: 1
Part number: 1-SLT-40-11931 Description: 1/2" x 3.5" VHB 5952 TAPE QTY: 1	

Prepare vehicle for installation

- 1.) Carefully pull-down OEM overhead console in the shown motion and unplug all harness connectors, mount clip locations on plastic housing are shown circled below for reference.

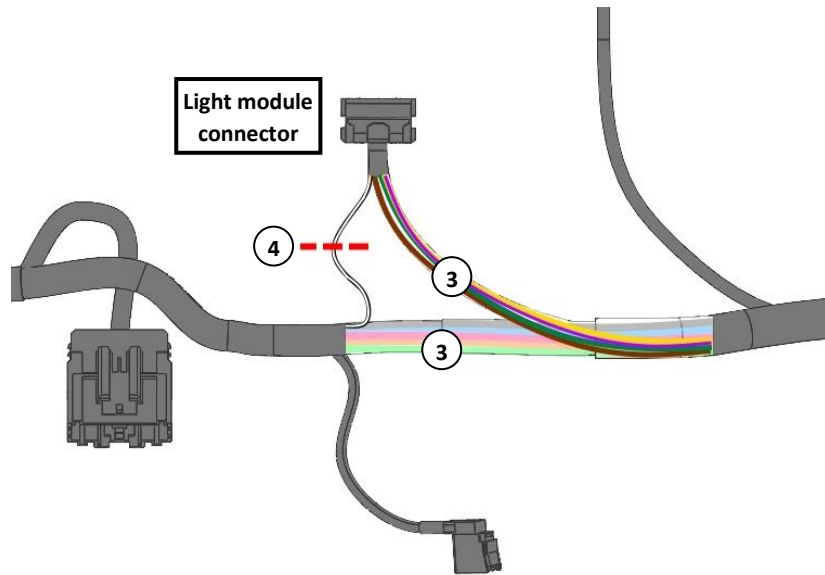


- 2.) Loosen the headliner wiring harness as needed. If you need extra slack, remove the visor retaining clips to create extra clearance. Release the harness from all clips, guides, and attachment points so it can be safely repositioned during installation. **(TWO MAIN CLIPS ARE SHOWN CIRCLED BELOW)**

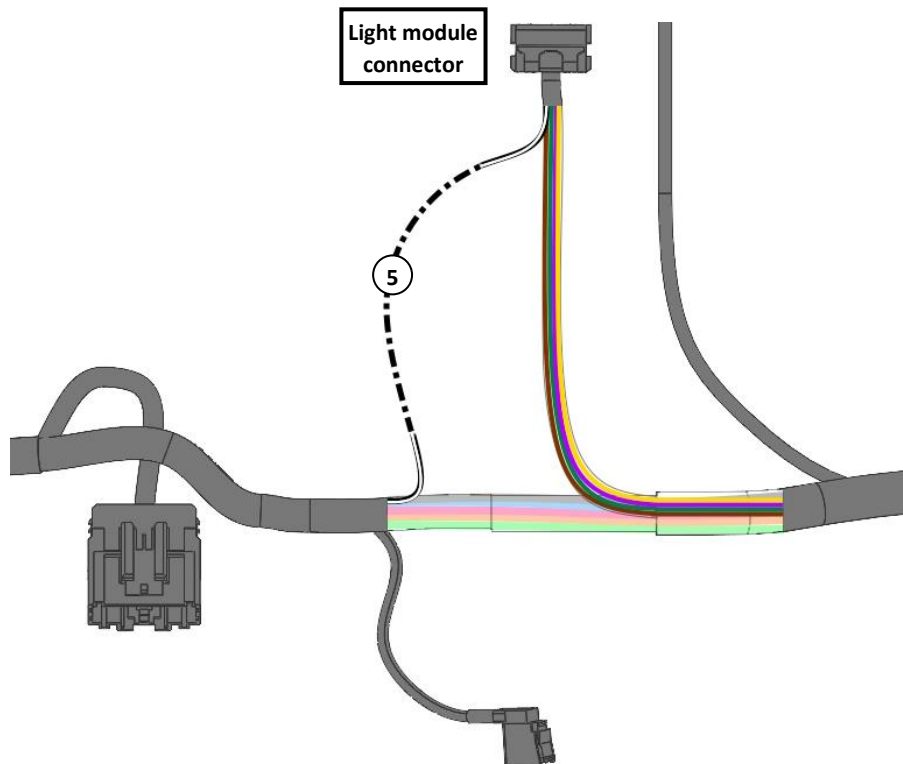


The diagram below shows the routing of the headliner wiring harness:

- 3.) Carefully remove the sleeved section of the harness using a seam-ripper tool. Keep a small portion of the sleeve intact near the harness connector.
- 4.) There is a single wire holding the light module wiring harness portion towards the driver side, this **ONE WIRE** needs to be cut off at the midpoint as shown. This will provide enough length for the light-module connector to reach its new location on the overhead console once the wire segment has been spliced.

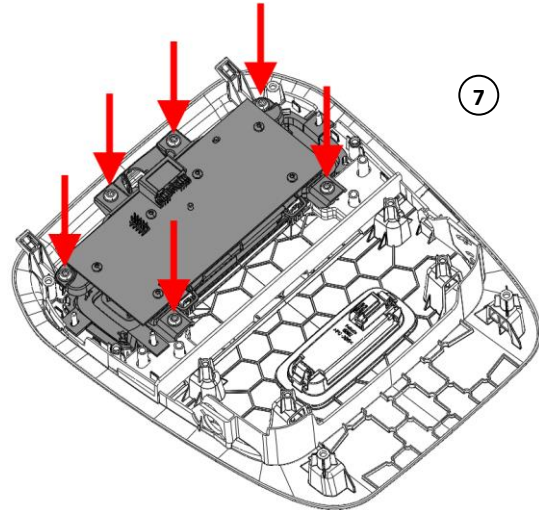
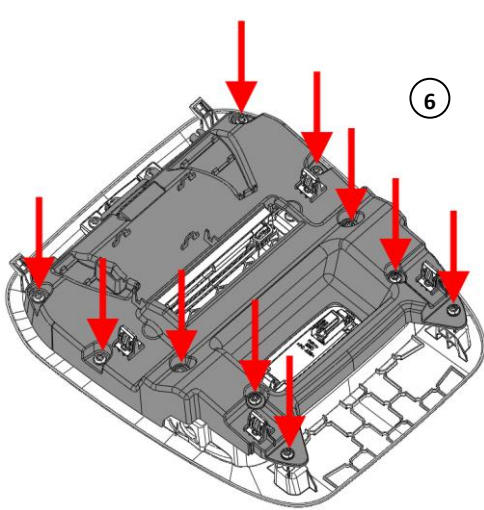


- 5.) Add a wire extension of equal gauge to the wire you cut in the previous step, then securely crimp or solder both ends. **(To determine the required wire length, position the overhead console with the light module installed from STEP 10 in place and measure how much additional wire is needed.)** Secure the new added wire to the light-module harness with a sleeve or another suitable fastening method.

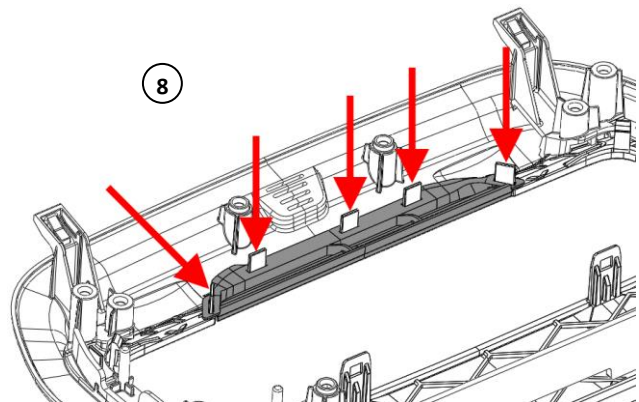


Transfer light module to overhead console

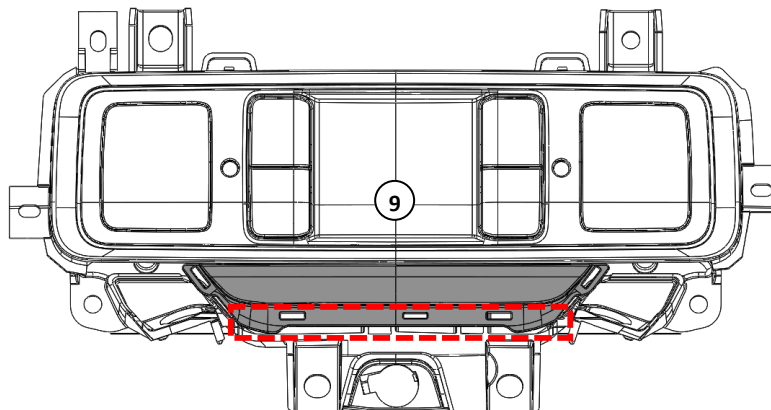
- 6.) Remove the cover panel screws from the OEM overhead console using a T15 driver at the ten (10) marked locations.
- 7.) Remove the light module screws from the OEM overhead console at the six (6) marked points.



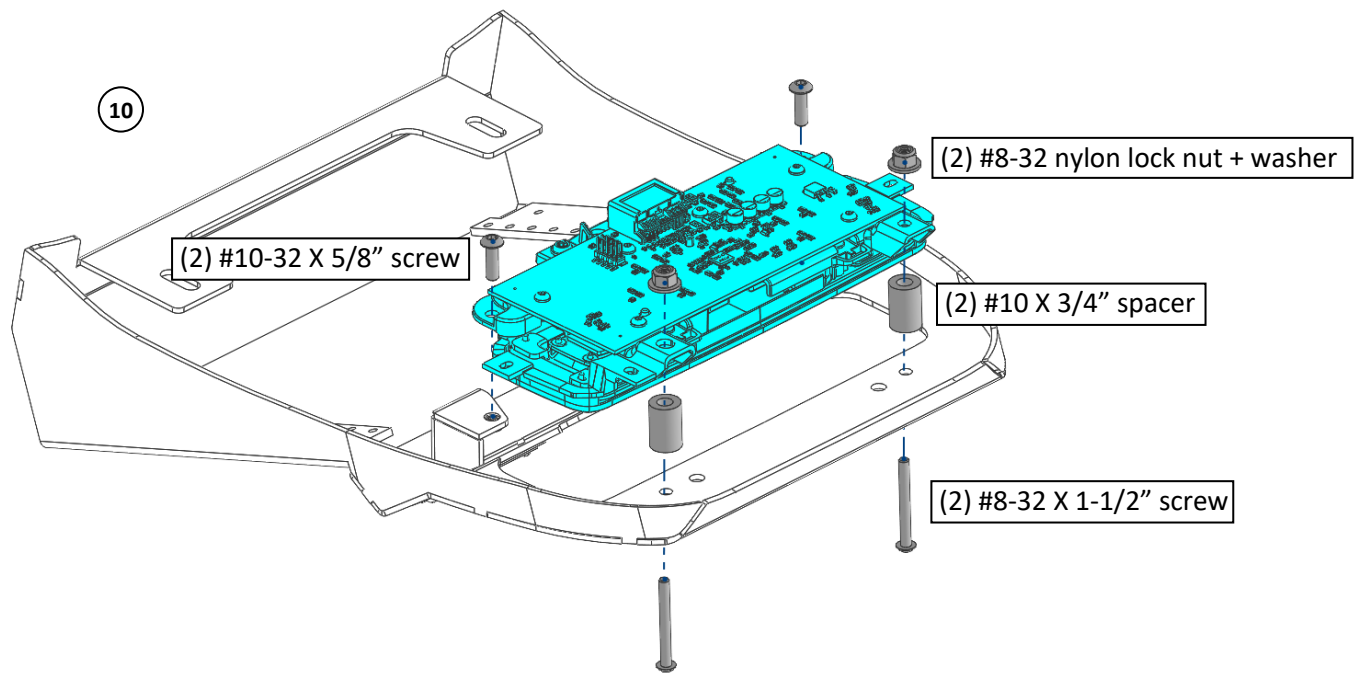
- 8.) Carefully detach the airbag indicator lens from the OEM overhead housing by cutting away the plastic welds.



- 9.) Attach the airbag indicator lens to the OEM light module using the provided adhesive tape. Peel off the backing and secure the lens in the location shown.

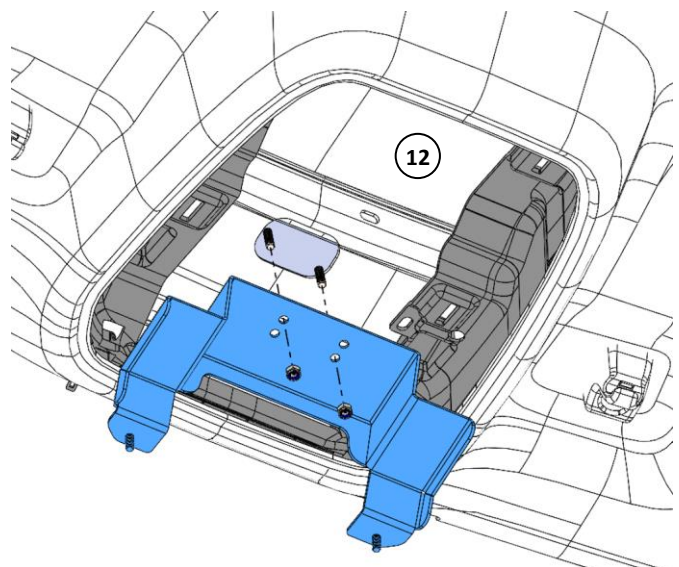
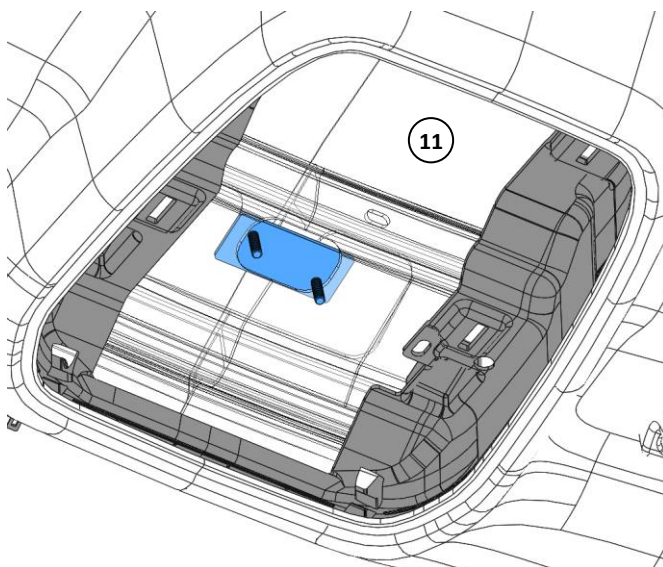


- 10.) Using the specified hardware, install the prepared light module onto the Troy Products overhead console as shown in the reference illustration.

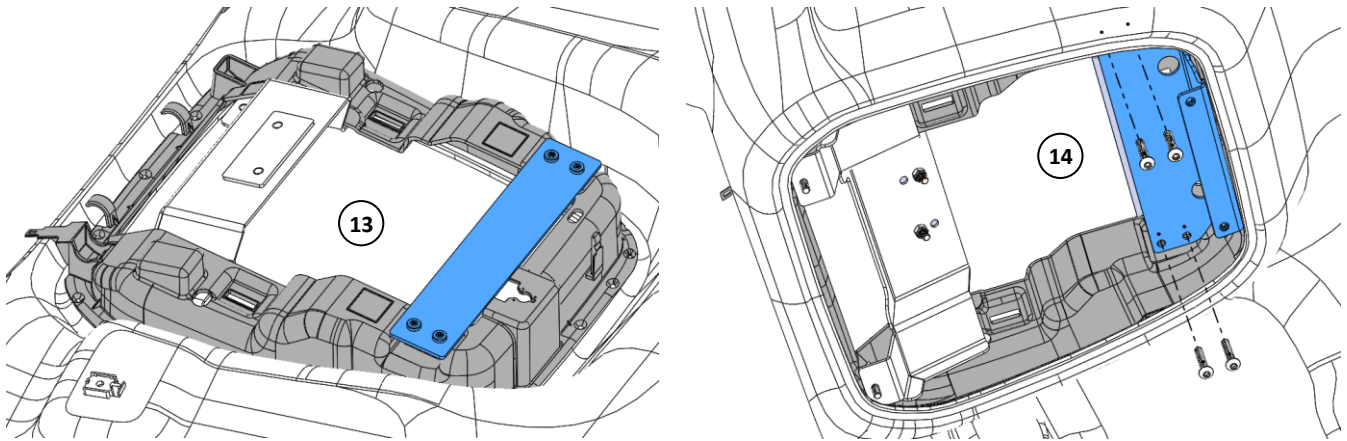


Install overhead console

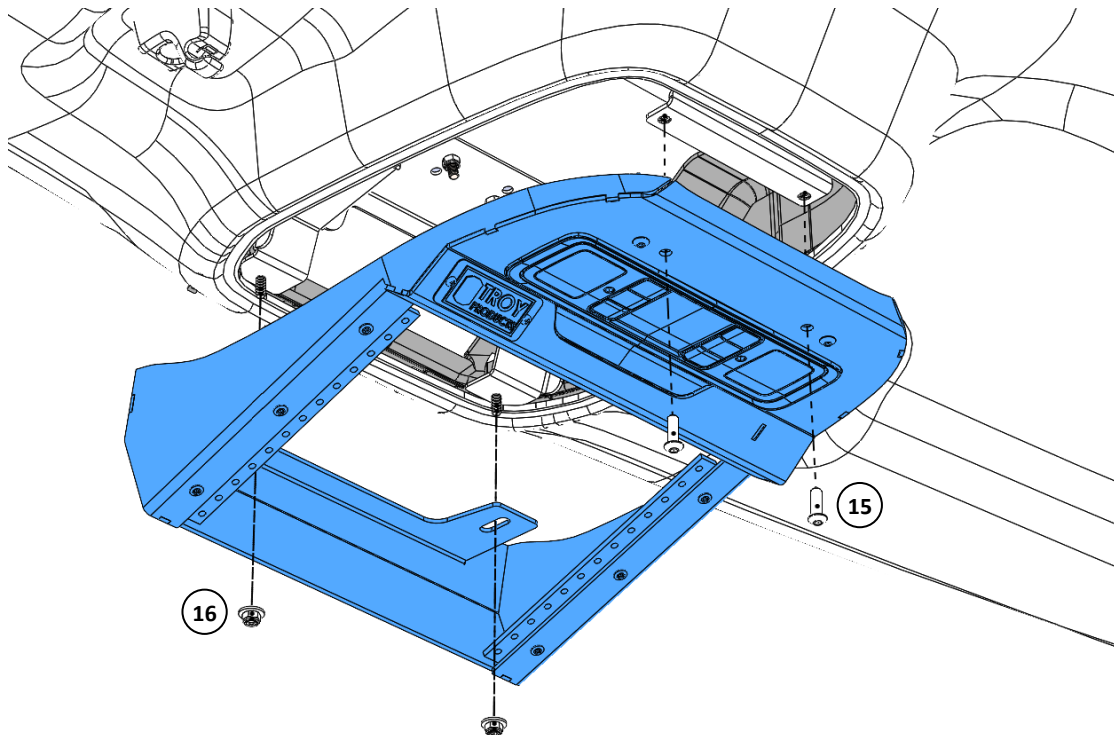
- 11.) Insert the rear backing plate into the vehicle's sheet-metal frame cutout where shown. You may encounter factory sealer in this area, push the sealer as needed to allow the backing plate to fully seat in place.
- 12.) Secure the rear mount bracket to the plate using (2) #10-32 nylon lock nuts **(DO NOT FULLY TIGHTEN HARDWARE AT THIS TIME.)**



- 13.) Place the front backing plate on the inside of the plastic sub-liner panel with the PEM nuts facing upward, as shown.
- 14.) Securely install the front mount bracket to the front backing plate using four (4) #10-32 × 1" screws.



- 15.) Bring the prepped overhead console in place, secure console to front mount bracket with (2) #10-32 X 5/8" screws, **(DRIVE SCREWS ABOUT HALFWAY AT THIS POINT).**
- 16.) Secure console to rear mount bracket using (2) #10-32 nylon lock nuts and washers **(DRIVE NUTS ABOUT HALFWAY AT THIS POINT).**



- 17.) Once the overhead has been set in place, secure hardware from **Steps 12, 15 & 16** in such order.

Your installation is now complete. If you have any questions or suggestions for adding additional instructions, please call **Customer Service at (800) 700-8769.**