



March 28, 2025

Revision 0

A division of Troy Sheet Metal Works, Inc.
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www.troyproducts.com 323 720-4100

Part No: CC-24SEV-0711-OS
Description: 2024 Silverado EV (WT trim) center console

Vehicle: Silverado EV
Model year: 2024+



Tools Required:	Trim removal kit	Torx driver set	Metric socket set	Ratchet
	Phillips screws driver	Inch Allen key set		

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: Console fits Silverado EV (WT trim), additional console modules and functionality from the LT or RST trim vehicles won't be able to transfer to this console.

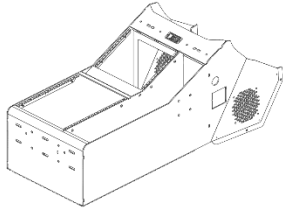
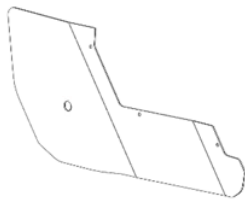
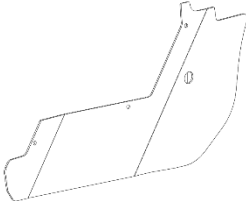
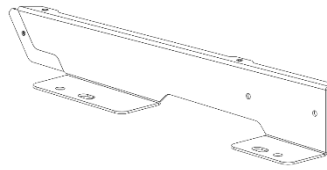
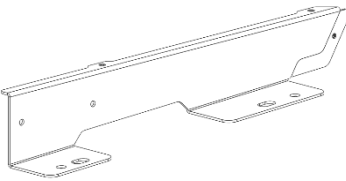
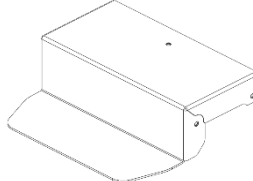
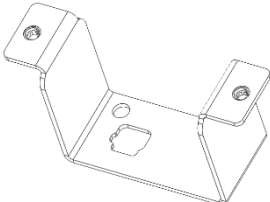
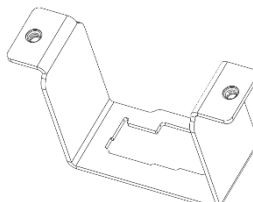
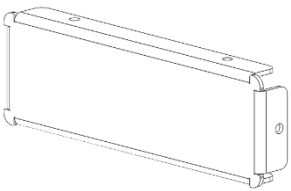


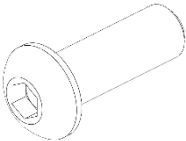
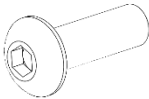
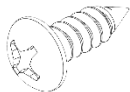
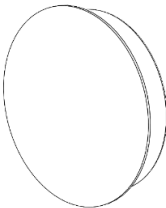
Quick Guide

1. Remove driver and passenger side panels from OEM console.
2. Remove driver and passenger front side screws.
3. Remove driver and passenger rear side screws.
4. Detach the console harness connections.
5. Remove OEM console from vehicle.
6. Remove harness and charging/power ports from OEM console.
7. Remove sensors from console.
8. Install AC duct cover.
9. Install side and rear floor brackets.
10. Transfer 12V and 110V modules to console.
11. Install USB modules to console.
12. Connect charging/power modules.
13. Install front driver and passenger front trim panels.
14. Secure console to floor brackets.

CC-24SEV-0711-OS

CC-24SEV-0711-OS - BILL OF MATERIALS

PARTS	
Part number: CC-24SEV-0711-OS-#ca Description: CONSOLE ASSEMBLY QTY: 1 	Part number: CC-24SEV-0711-OS-#dtpw Description: DRIVER TRIM PANEL WELDMENT QTY: 1 
Part number: CC-24SEV-0711-OS-#ptpw Description: PASSENGER TRIM PANEL WELDMENT QTY: 1 	Part number: CC-24SEV-0711-OS-#dfbw Description: DRIVER FLOOR BRACKET QTY: 1 
Part number: CC-24SEV-0711-OS-#pfbw Description: PASSENGER FLOOR BRACKET QTY: 1 	Part number: CC-24SEV-0711-OS-#fr Description: FLOOR BRACKET REAR QTY: 1 
Part number: CC-24SEV-0711-OS-#dusb Description: DRIVER SIDE USB BRACKET QTY: 1 	Part number: CC-24SEV-0711-OS-#pusb Description: PASSENGER SIDE USB BRACKET QTY: 1 
Part number: CC-24SEV-0711-OS-#vc Description: VENT COVER QTY: 1 	

HARDWARE	
Part number: 1-FST-06-60830 Description: #1/4-20 x 3/4" BH SOCKET SCREW QTY: 9 	Part number: 1-FST-50-60800 Description: 1/4" FLAT WASHER, BLACK 5/8" OD QTY: 5 
Part number: 1-FST-06-10625 Description: #10-32 X 5/8" BH SOCKET SCREW QTY: 10 	Part number: 1-FST-10-00420 Description: #8 X 1/2" BH PHILLIPS BLACK SCREW QTY: 4 
Part number: AC-CC-2CAP Description: DOME CAP, Ø2" QTY: 1 	Part number: AC-CC-875CAP Description: DOME CAP 7/8" QTY: 2 

Prepare vehicle for installation_____

- 1.) Begin the removal of the OEM console by removing the side panel cover and the screw, remove side panel. Repeat step at opposite side of console.

DO NOT DISCARD HARDWARE.



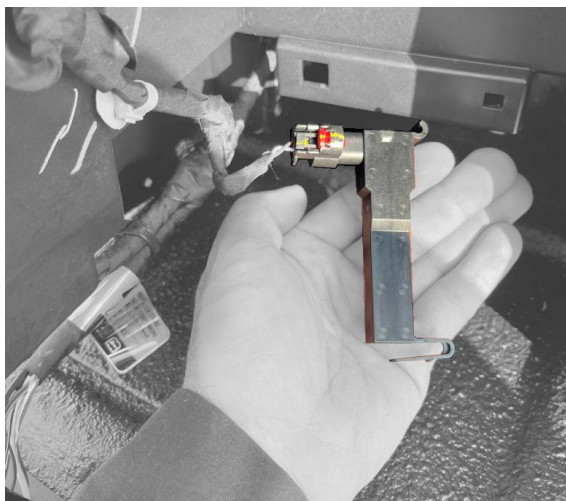
- 2.) With the side panel removed, uninstall the OEM bolts (qty 3.) Repeat steps at the opposite side of console.



- 3.) On the rear side of the console expose the rear mounting bolts by removing the side cover. Remove the screws, repeat step on opposite side of console.



- 4.) Detach the harness connections from the console to the dashboard.
- 5.) Remove console from vehicle.
- 6.) Remove harness and charging/power ports from OEM console.
- 7.) Remove these sensors from the OEM console **KEEP SENSORS CONNECTED TO HARNESS**, one of the sensors is clipped on the inside of the console body and the other sensor is attached underneath the cup holder.



- 8.) Slide back the front seats to their far most position to have room and install the AC duct cover, use (4) Phillips screws as shown.

Small pilot holes might need to be drilled on the plastic duct to drive to screws easier.



- 9.) Install driver and passenger side floor brackets using the seat OEM bolts.

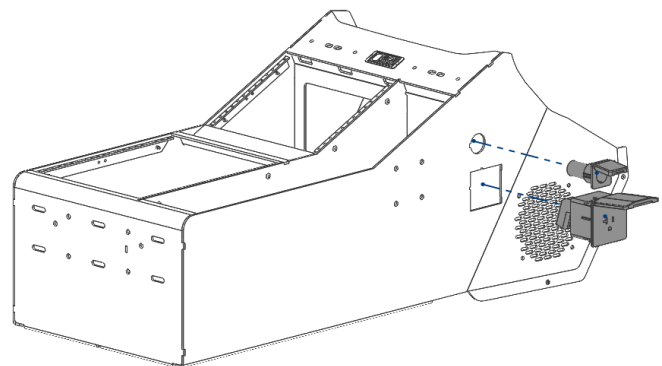
DO NOT FULLY TIGHT HARDWARE AT THIS TIME.

Insert and install the rear floor brackets in between the side brackets using (2) 1/4-20 X 3/4" screws per side as shown.

DO NOT FULLY TIGHT HARDWARE AT THIS TIME.



- 10.) Transfer the 12V and 110V modules to the console by inserting them in in their corresponding cutout and orientation as shown.



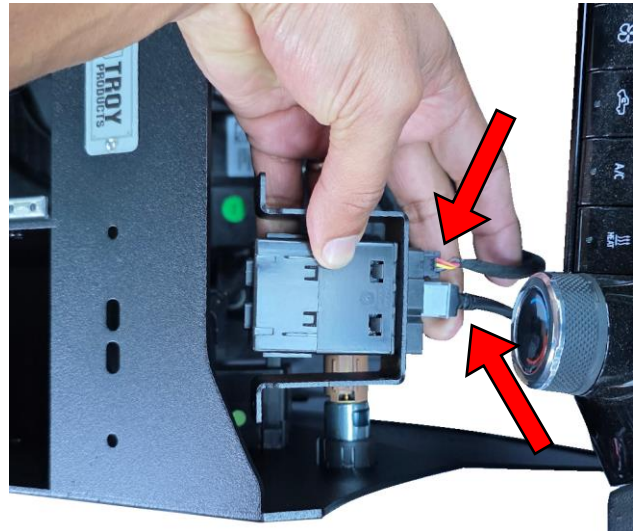
- 11.) Install the driver and passenger USB brackets with their corresponding modules. Temporally attach their harness connections to verify the correct orientation of the brackets and module connections as shown.

Install brackets to console using (2) #10-32 X 5/8 screws per bracket.

Driver side



Passenger side

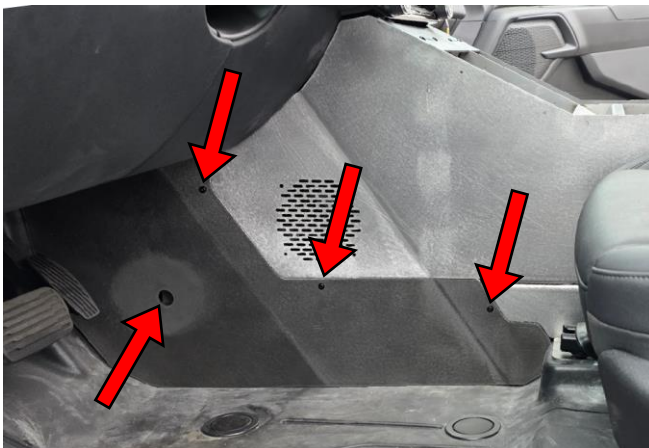


- 12.) Set console on the floor brackets, get it close enough to the dashboard to connect the side 12V, 110V modules and the top USB modules.

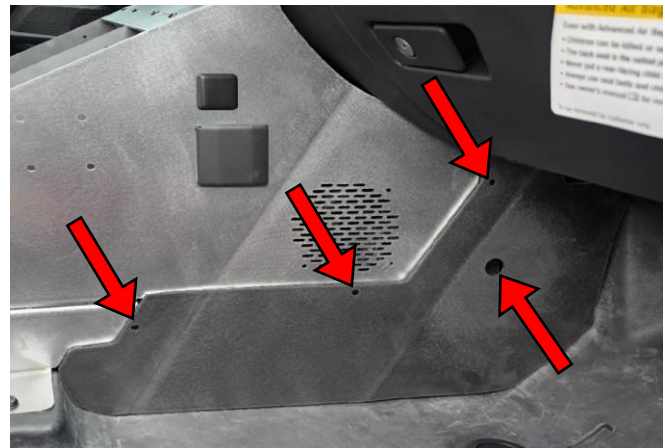
- 13.) Bring driver and passenger side trim panels in place and secure them to the vehicle frame member through the access cutout using the hardware from **STEP 1**, adjust the side trims to fit the vehicle dash as needed prior tightening hardware. Secure side panel to console using (3) #10-32 X 5/8 screws per side.

Insert the Ø7/8" caps on the access cutouts when done.

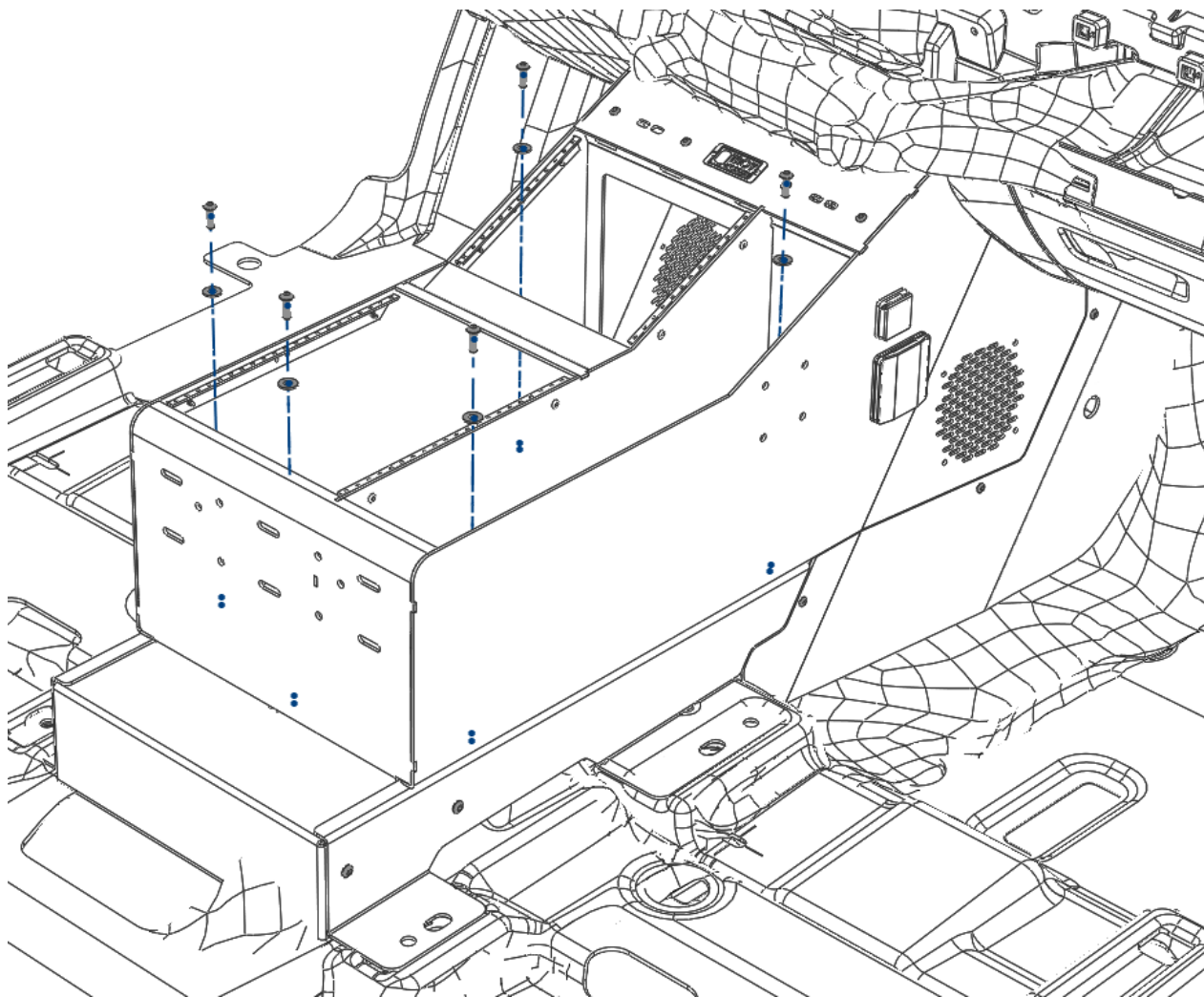
Driver side



Passenger side



- 14.) Secure console to side and rear brackets mounting points using (5) 1/4-20 X 3/4" screws and washers.
Secure OEM seat bolts and hardware from STEP 9.



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