

# INSTALLATION INSTRUCTIONS

## 2024-2026 CHEVY BLAZER EV

### C-TMW-BLZR-EV-01

### TUNNEL MOUNT

**TOOLS REQUIRED:**

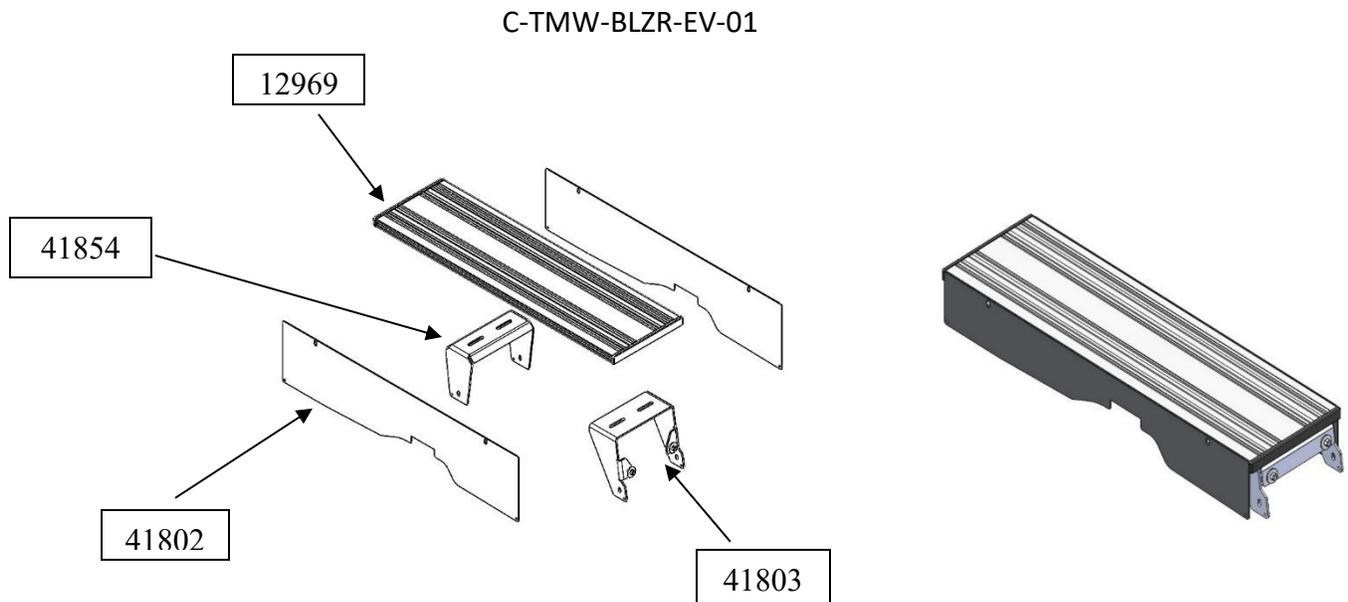
Metric Socket set

T20 Torx driver

Standard Socket set

**PARTS and MOUNTING HARDWARE:**

<u>QTY:</u>	<u>DESCRIPTION:</u>	<u>ITEM #:</u>
1x	28" EXTRUSION	12969
1x	REAR MOUNTING BRACKET	41803
1x	FRONT MOUNTING BRACKET	41854
2x	SIDE PANEL	41802
2X	GASKET AND END CAP KIT	11313
1X	HARDWARE KIT	11115
4X	¼-20 HEX SERRATED FLANGE NUT	16013
2X	M6 X 1.0 FLANGE NUT	16076
4X	¼-20 X ¾ HEX SCREW	16326



**Always!**

- Read all instructions before installing any Havis, Inc. products.
- Use hardware provided with install kit



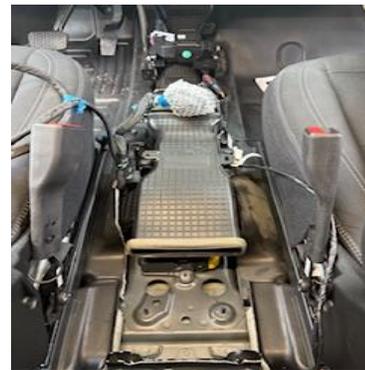
Blazer EV prior to installation.



Remove hardware from OEM cover plate using 10MM socket



Remove both wire management components from OEM cover plate



Blazer EV after OEM cover plate has been removed



Attach rear mounting bracket using M6 x 1.0 flange nuts and OEM hardware



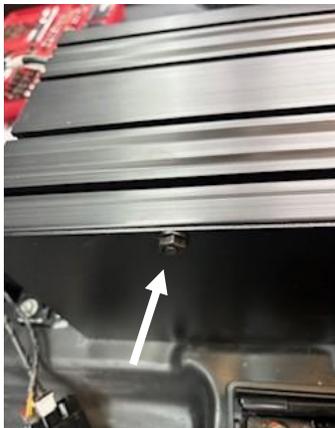
Attach front mounting bracket using OEM hardware



Place 28" extrusion on mounting brackets.



Slide (2x) ¼-20 x ¾ hex screws in both sides of extrusion and at both ends (4 screws total) and attach to mounting brackets with ¼-20 hex serrated flange nuts



Using hardware provided in item 11115, slide nuts down each side of 28" extrusion and attach side panels



Attach trak mount gasket and end cap to both ends of extrusion



Fully tighten all hardware. Tunnel mount is shown after installation is complete.