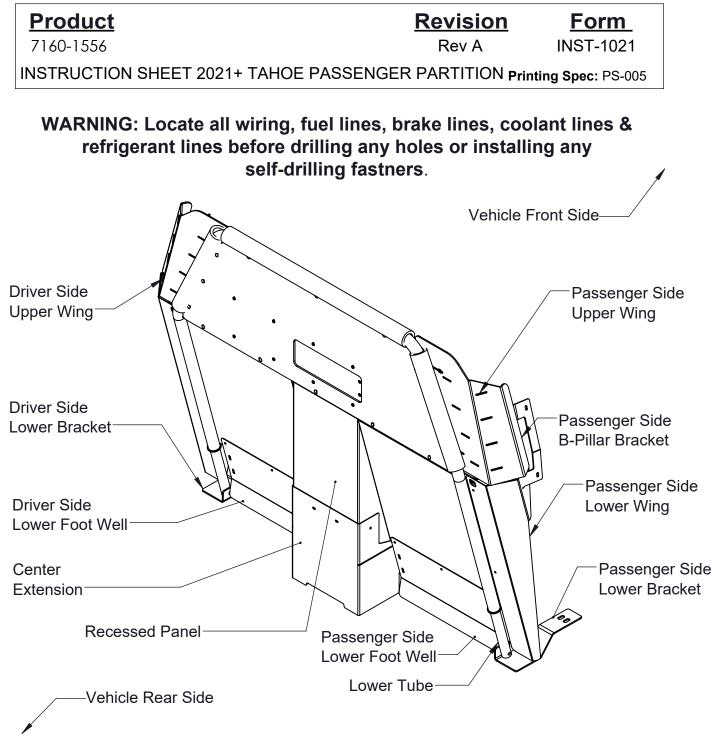


INSTALLATION INSTRUCTIONS



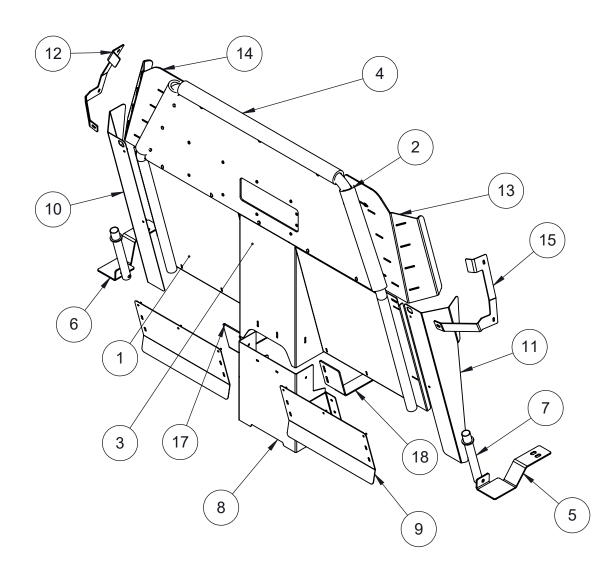
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ITEM	QTY	PartNo	DESCRIPTION
1	1	17631	MAIN FRAME
2	2	17762	SIDE PADDING 16"
3	1	18323	RECESSED PANEL
4	1	18737	UPPER PADDING 32"
5	1	19625	PASSENGER SIDE LOWER BRACKET
6	1	19626	DRIVER SIDE LOWER BRACKET
7	2	19765	LOWER TUBE
8	1	19628	CENTRE EXTENSION
9	2	19627	FOOT WELL
10	1	19631	DRIVER SIDE LOWER WING
11	1	19632	PASSENGER SIDE LOWER WING
12	1	19777	DRIVER SIDE B-PILLAR BRACKET
13	1	19687	PASSENGER SIDE UPPER WING
14	1	19824	DRIVER SIDE UPPER WING
15	1	19828	PASSENGER SIDE B-PILLAR BRACKET
16	1	7120-0982	HARDWARE BAG
17	1	19912	DRIVER SIDE INNER BRACE
18	1	19913	PASSENGER SIDE INNER BRACE

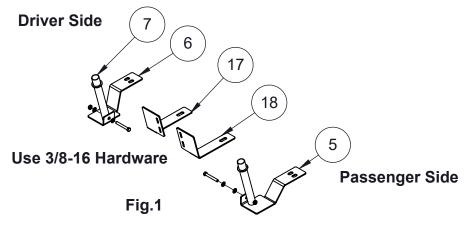


1) Slide & lean front driver & passenger seats forward.

2) Using T-50 bits remove both rear rail bolts of the front seats then slide Passenger & Driver Side lower brackets (item#5 & 6) underneath the seat track. Then install 2 inner partition brackets in the inner seat bolts.(Item #17 & #18, the 2 vertical slots will be sandwiched between center extension (Item#8) & Footwell (Item#9). Loosely reinstall the mounting bolts (Fig.1)

3) Loosely mount Lower tube (item#7) to each of the passenger & driver side lower brackets (item#5 & 6) using 3/8 hardware.(Fig.1 & Fig.2)

4) Remove B-Pillar Plastic trims on both sides (Fig 3.) Using 10mm socket, remove the OEM grab handle.



5) Attach Driver Side B-Pillar bracket (item# 12) on driver side to grab handle exposed holes, using OEM bolts. Repeat same step on passenger side with Passenger Side B-Pillar bracket (item# 15). Reinstall B-Pillar trims.

6) Insert Main Frame (item#1) into vehicle with sliding window knob facing toward front seats. Align Main Frame (item#1) with Lower tube (item# 7) & lower it onto them.

7) Tilt partition forward & loosely attach to B-Pillar brackets (item#12 & 15) using 5/16 hardware (Bolt, Washer & Nut) to Main frame (Item#1)





Fig.2 Driver Side Shown



Fig.3 Driver Side Shown

8) Attach foam padding 16" (item# 2) on the sides of main frame (item# 1) & 32" padding (item# 4) on top of main frame(item#1).

9) Ensure partition is centered within vehicle & mitigate any gap between vehicle headliner & upper Partition frame.

10) Fully tighten rear seat bolts, B-Pillar brackets (item# 12 & 15) and lower tube (item# 7) hardware to secure partition position.

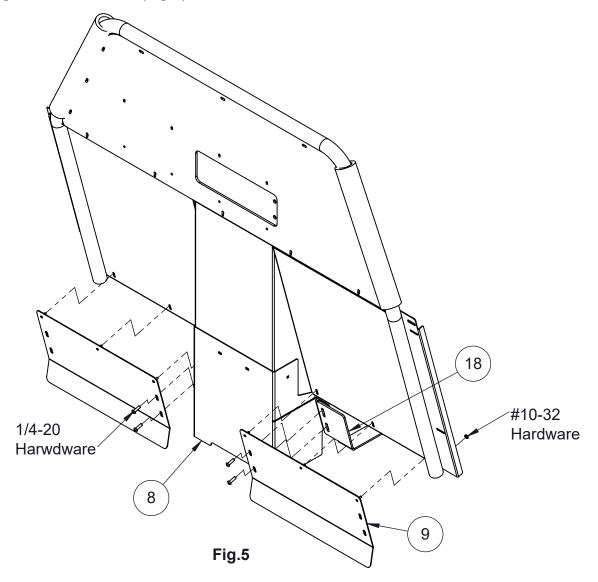
11) Attach recessed panel (item#3) to main frame (item#1). First install top two bolts & this will make it easy to install rest of bolts. Use #10-32 hardware supplied. (Fig.4)

12) Loosely attach foot well (item# 9) to flat panels using #10-32 Hardware on both Driver and Passenger side.(Fig.5)

13) Attach the Center Extension (Item#8) to the Recessed Panel (Item#3) using #10-32 Hardware supplied. Also sandwich attach the inner brackets (Item# 17 & 18) with Center Extension and Main frame using 1/4-20 hardware. (Fig.5)



Fig.4



14) Finalize adjustments & tighten Center Extension (item#8). Fully tighten all hardware.

15) Install Lower Wings (item# 10 & 11) using #10-32 nuts. Ensure they are adjusted to minimize gaps along B-Pillars trim.

16) Attach Upper Wings (item# 13 & 14) to Upper Wings bracket using #10-32 hardware, use washer. Make use of slots(bracket comes attached/ slot on wing to close gap between upper wings & vehicle trim. (Fig.6).

17) At upper wings, center extension & footwells, use cap nuts (Fig.7) supplied to avoid injuries.





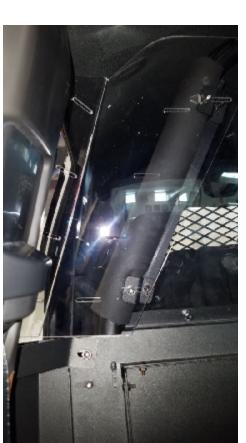


Fig.7 Passenger Side Shown

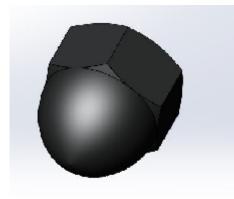


Fig.8 Cap Nut