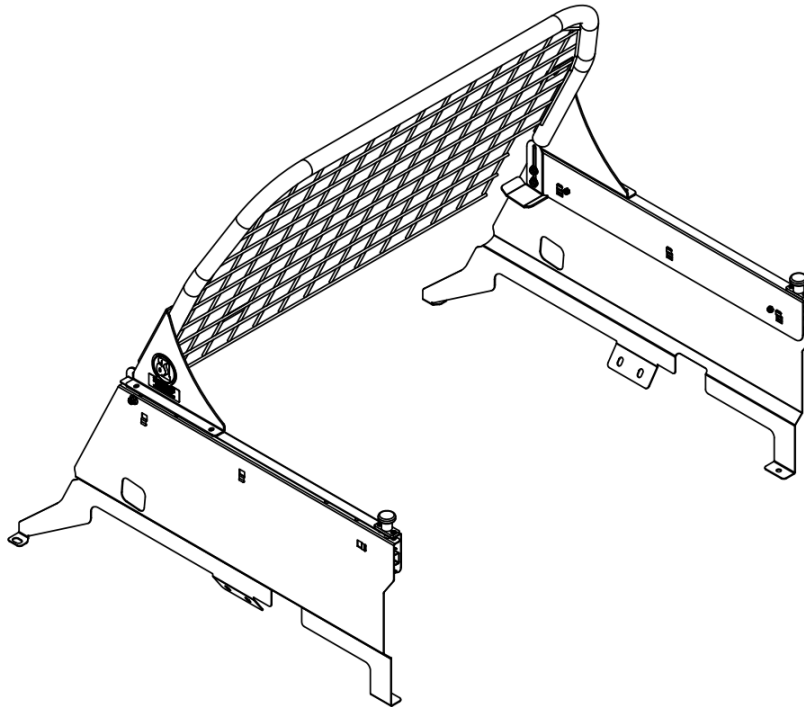


ADJ PAR, ESC20, OEM FLOOR



PRODUCT WEIGHT
38.46 LBS

WIDTH x DEPTH x HEIGHT

FIT TO TRUNK

CAPACITY

N/A

COLOR

BLACK

CATALOG NUMBER

P22PESC20N

PRODUCT FEATURES

This adjustable partition is designed to fit behind the rear seats of a 2020 to current model year Ford Escape, while using the OEM sub-floor.

With rear seats in upright position, partition can be pinned in shortened position. With rear seats folded in downward position, partition can be pinned in extended position, maximizing cargo space.

SEE PAGE 2 FOR APPLICATION NOTES AND ACCESSORIES, OTHER PRODUCTS THAT WORK WITH THIS UNIT.



CATALOG NUMBER P22PESC20N

PRODUCT APPLICATION

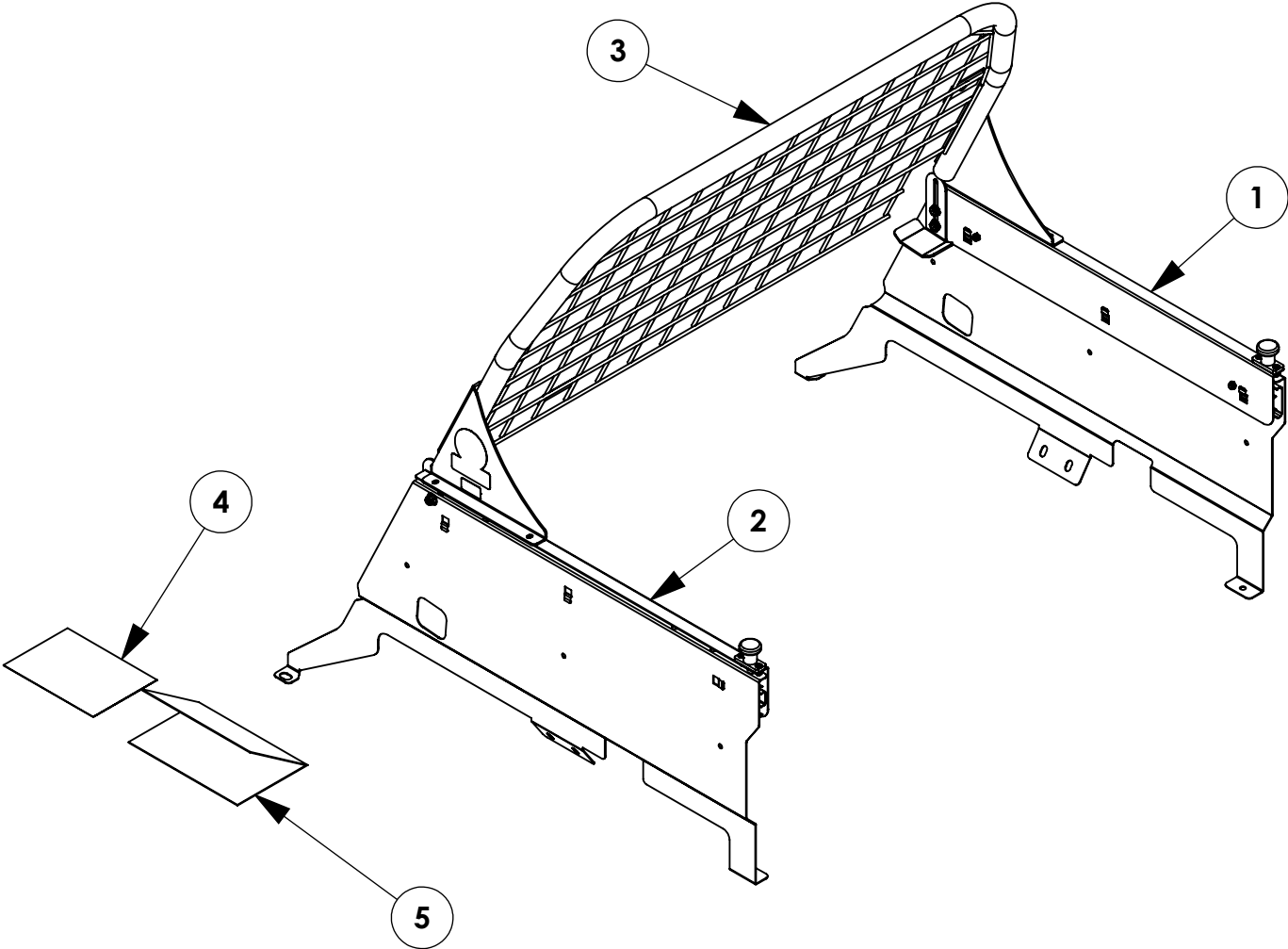
This adjustable partition is designed to fit behind the rear seats of a 2020 to current model year Ford Escape, while using the OEM sub-floor.

ACCESSORIES THAT WILL WORK WITH THIS PRODUCT

CATALOG NUMBER	DESCRIPTION
	OEM Sub-floor

SPECIAL APPLICATION NOTES

INSTR. : 64726 NUMBER		PG: 1	REV: C	ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
PART : P22PESC20N NUMBER				1	64720	CS ASM, P22PESC20N	1
PART • ADJ PAR, ESC20, OEM DESC. • FLOOR				2	64723	SS ASM, P22PESC20N	1
				3	62040-B	PAR WELDMNT, ESC20, BLK	1
				4	BAG64727	BAG FOR, P22PESC20N	1
				5	64726	INSTALL INSTRUCTIONS, FOR P22PESC20N	1



GET TO KNOW THE VEHICLE - AT THE BEGINNING OF ANY INSTALLATION, CHECK THE LOCATION OF THE FUEL TANK, FUEL LINES, BRAKE LINES, HIGH VOLTAGE BATTERIES AND WIRING HARNESSSES TO AVOID INJURY OR PROPERTY DAMAGE FROM TOOL CONTACT.

SEAL ALL EXTERIOR HOLES - ALL INSTALLATION HOLES SHOULD BE SEALED WITH BUTYL TAPE OR SILICON TO PREVENT WATER AND EXHAUST GASES FROM ENTERING THE VEHICLE.

CONTROL DRILL DEPTH - TO AVOID DAMAGE TO THE VEHICLE, USE A DRILL STOP OR CLEARED STEP BIT WHEN DRILLING INSTALLATION HOLES.

ALWAYS ADD PRIMER - WHEN ADDING INSTALLATION HOLES BE SURE TO USE A SELF-ETCHING PRIMER TO PREVENT CORROSION, FASTENER FAILURE AND INJURY.

MOUNTING POINTS MUST HAVE METAL-TO-METAL CONTACT - USE PROVIDED MOUNTING SPACERS TO ACCOMMODATE FOR VEHICLE FEATURES, CARPET OR SUBFLOORS.

PROVIDE CLEARANCE FOR SPACERS - IF THE INSTALLATION VEHICLE CONTAINS A CARPET OR SUBFLOOR, USE A 1-3/16" DIAMETER CARPET CUTTER (P/N: 31183-0) AT ALL MOUNTING LOCATIONS TO OPEN UP ROOM FOR SPACERS.

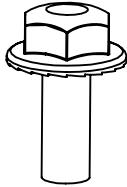
CHECK SPACER ORIENTATION - BE SURE THAT THE INDENT IN THE SPACER COVERS THE PLUSNUT HEAD; THIS ENSURES THE MOST METAL-TO-METAL CONTACT AND REDUCES VIBRATION.

PLUSNUT INSTALLATION - A PLUSNUT GUN IS RECOMMENDED FOR PLUSNUT INSTALLATION FOR ITS PRODUCTION SPEED. HOWEVER, A PLUSNUT SETTING TOOL CAN ALSO BE USED (P/N: 22200-0).

THRU-BOLT CLEARANCE - WHEN USING A THRU-BOLT AT ANY MOUNTING LOCATION, BE SURE THAT YOUR HOLE HAS 1/16" CLEARANCE.

FASTENERS USED**BAG REFERENCE: BAG64727**

FAS0018
SCREW,HFLNG
1/4-20X.62 ZP
QTY: 04



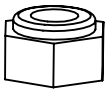
FAS0055
NUT,HEX NLK FLG
1/4-20 ZP
QTY: 04



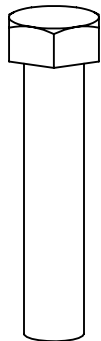
FAS0086
WASHER,FLAT USS
5/16 ZP
QTY: 06



FAS0317
NUT,HEX NLK
M8-1.25 SS
QTY: 04



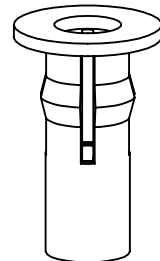
FAS0092
SCREW,HH
5/16-18X1.5 G8ZP
QTY: 02



FAS0098
WASHER,LCK SPLIT
5/16 ZP
QTY: 02

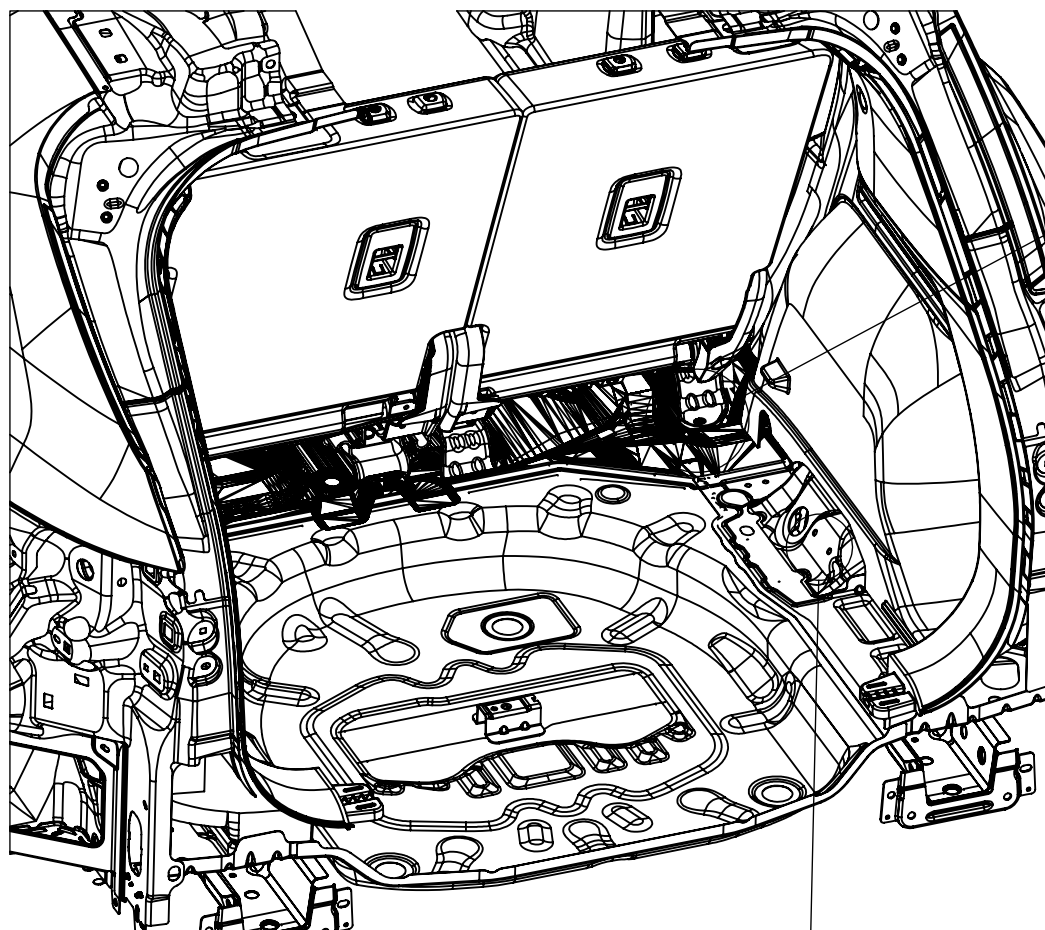


FAS0091
PLUSNUT
5/16-18 PB DC
QTY: 02

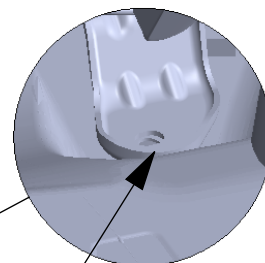


BEGIN ASSEMBLY

STEP 1 - REMOVE OEM SUB-FLOOR AND FOAM INSERTS FROM TRUNK

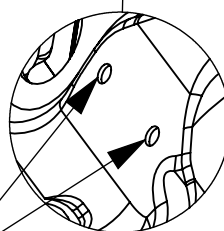


DETAIL A
SCALE 1 : 4



EXPOSING SEAT
REAR MOUNTING
NUT, REMOVE NUT
USING AN 18MM
SOCKET AND SET
ASIDE

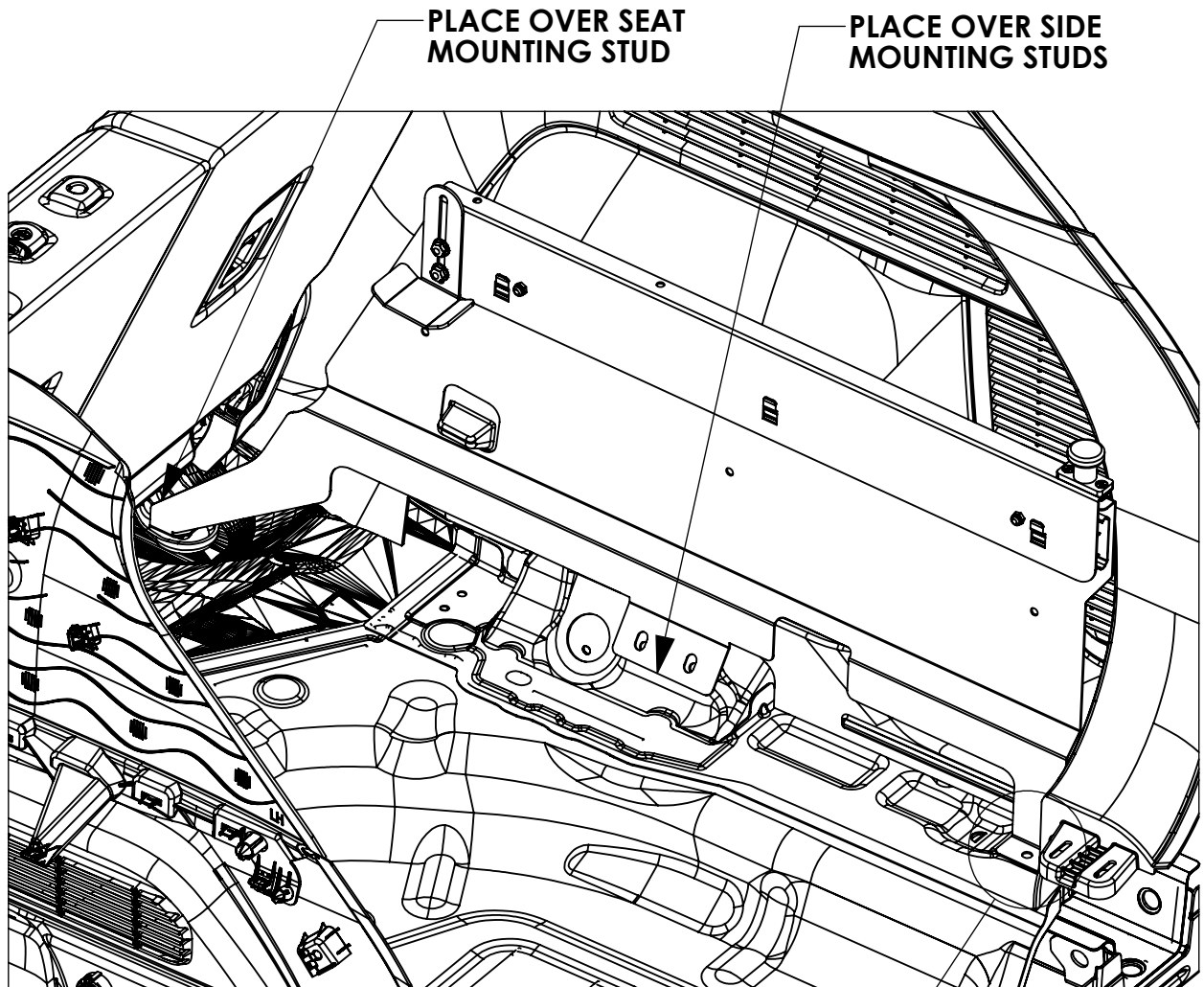
EXPOSING FLOOR STUDS



DETAIL B
SCALE 1 : 3

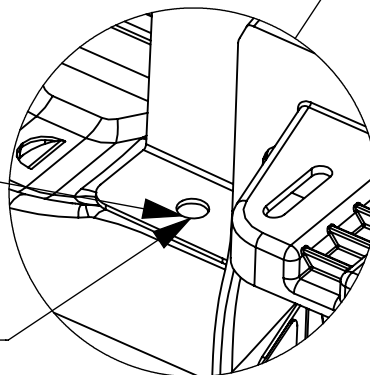
PASSENGER SIDE SHOWN
SAME ON DRIVER SIDE

STEP 2 - PLACE EACH SIDE ASSEMBLY OVER STUDS AND MARK REAR SPOT FOR PLUSNUT



**MARK SPOT FOR PLUSNUT,
REMOVE ASSEMBLY, DRILL 1/2"
HOLE AND SET PLUSNUT, THEN
PLACE ASSEMBLY BACK IN**

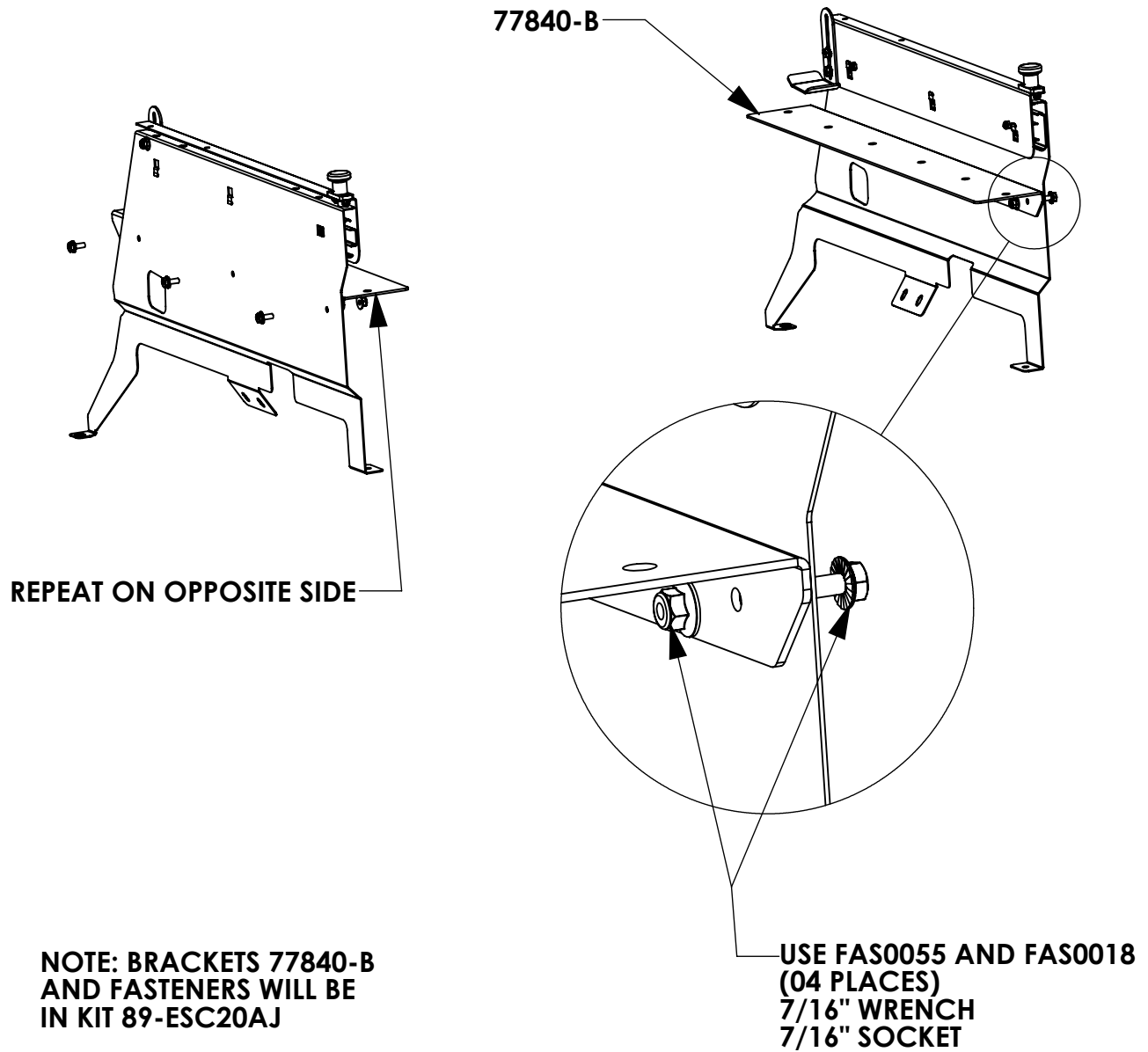
**USE FAS0091
(02 PLACES)
1/2" DRILL
PLUSNUT TOOL**



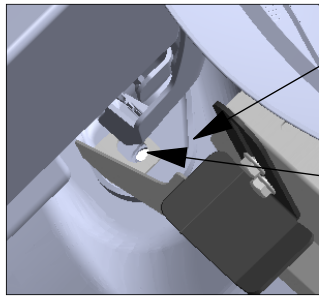
**DETAIL C
SCALE 1 : 2**

**PASSENGER SIDE SHOWN
REPEAT ON DRIVER SIDE**

**STEP 3 - (ONLY APPLICABLE WHEN INSTALLING 89-ESC20AJ)
FASTEN BRACKETS 77840-B TO EACH SIDE ASSEMBLY**

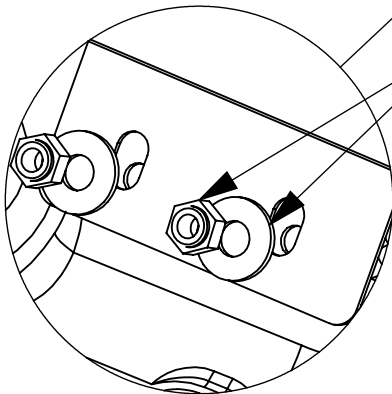
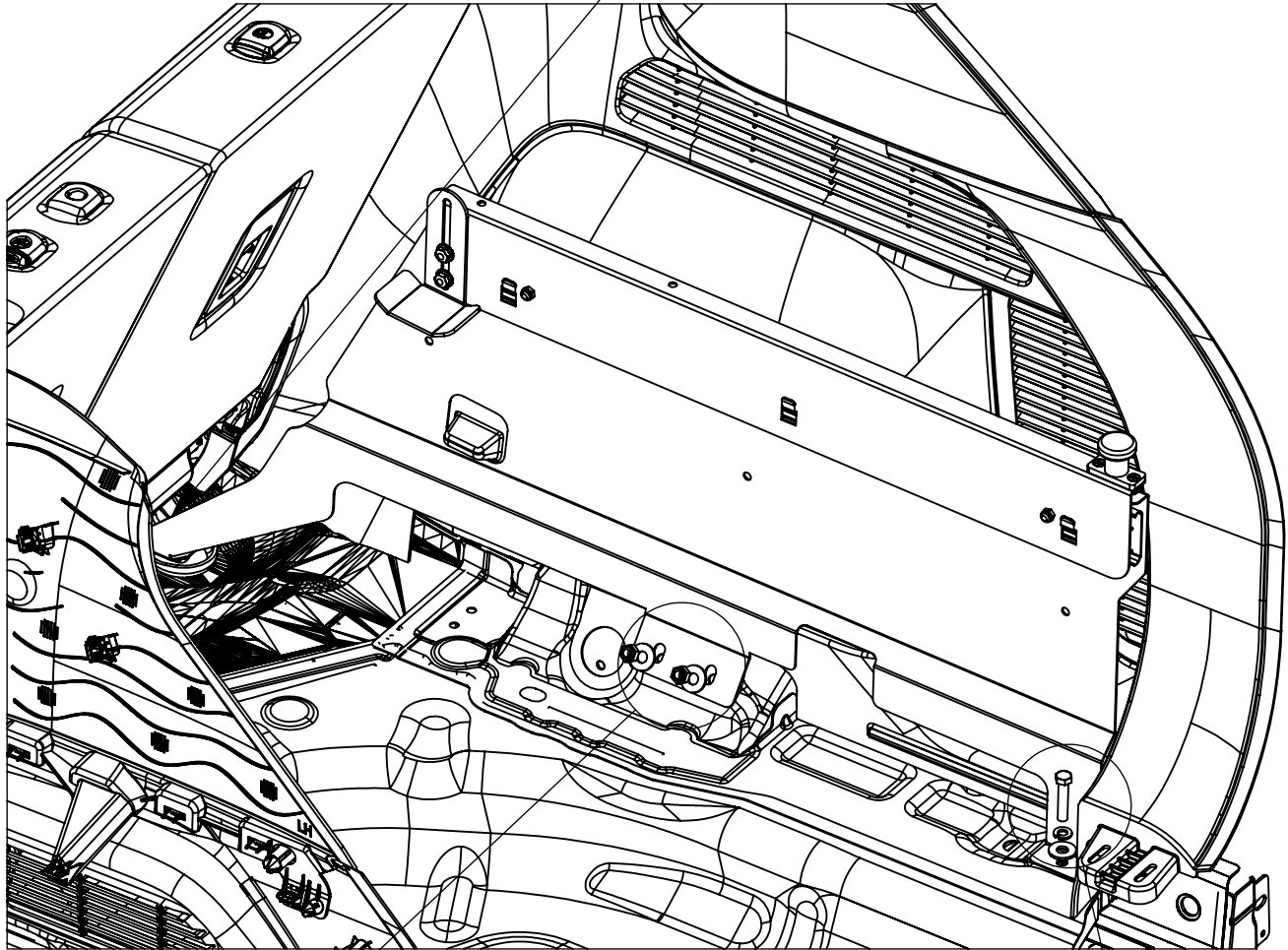


STEP 4 - PLACE EACH SIDE ASSEMBLY IN PLACE AND FASTEN DOWN



ALTERNATE VIEW DOWN
ON SEAT MOUNTING
LOCATION

TORQUE SEAT REAR
MOUNTING NUT TO 52 LB.FT
USING AN 18MM SOCKET

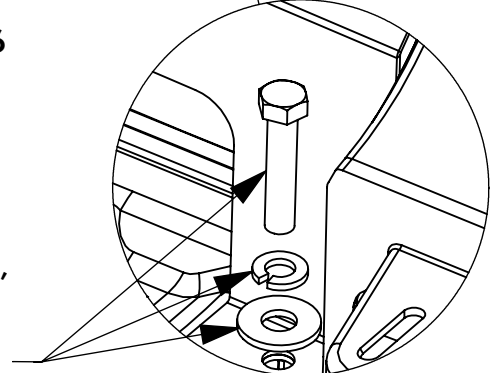


USE FAS0317 AND FAS0086
(04 PLACES)
1/2" SOCKET

DETAIL D
SCALE 1 : 2

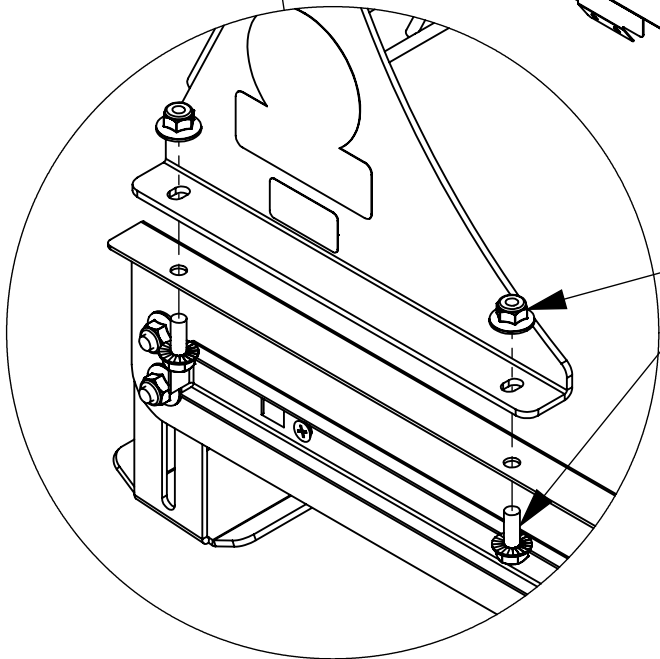
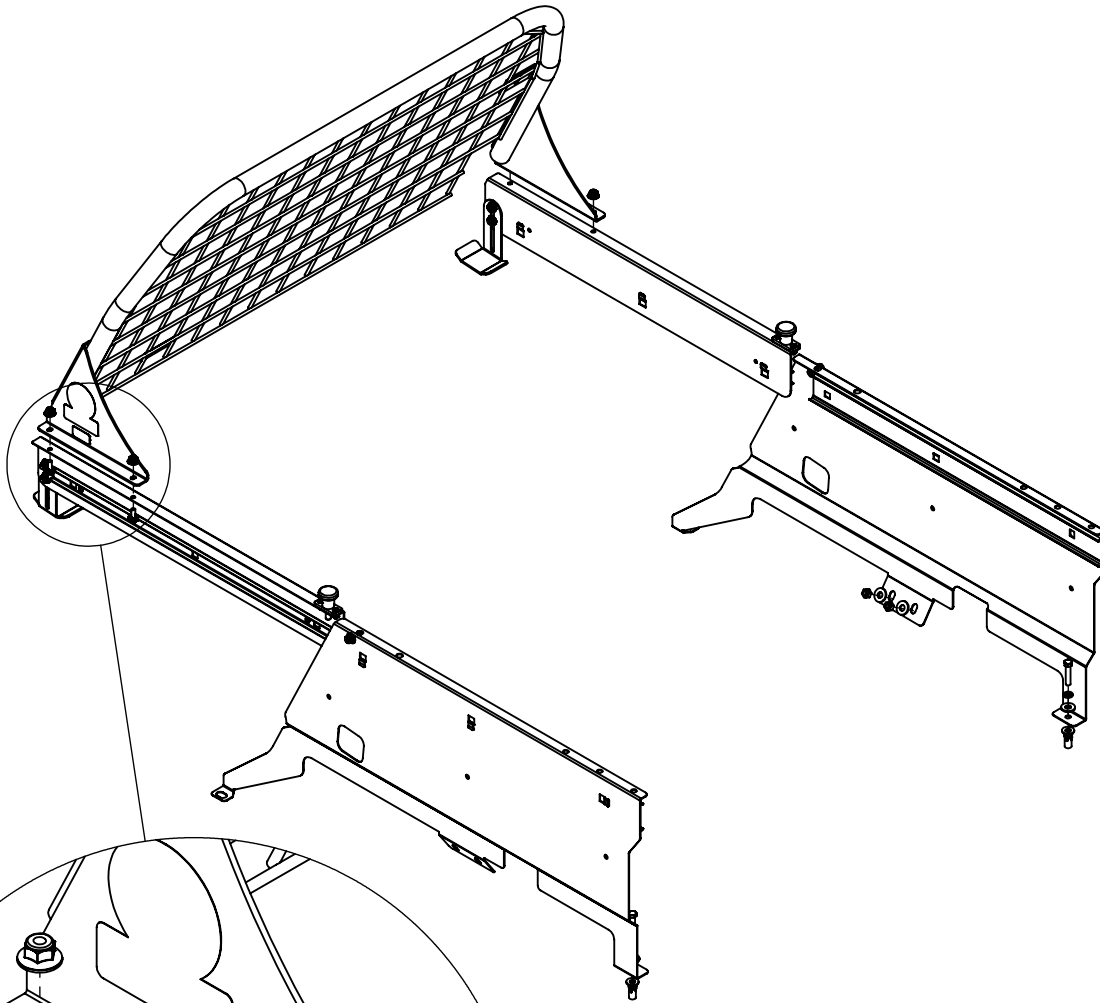
USE FAS0092, FAS0098,
AND FAS0086
(02 PLACES)
1/2" SOCKET

PASSENGER SIDE SHOWN
REPEAT ON DRIVER SIDE



DETAIL E
SCALE 1 : 2

STEP 5 - WHILE IN THE VEHICLE, FOLD SEATS DOWN, EXTEND THE SLIDES AND FASTEN THE WIRE SCREEN TO THE UPPER SLIDES



**USE FAS0055 AND FAS0018
(04 PLACES)
7/16" WRENCH
7/16" SOCKET**

**DETAIL F
SCALE 1 : 3**

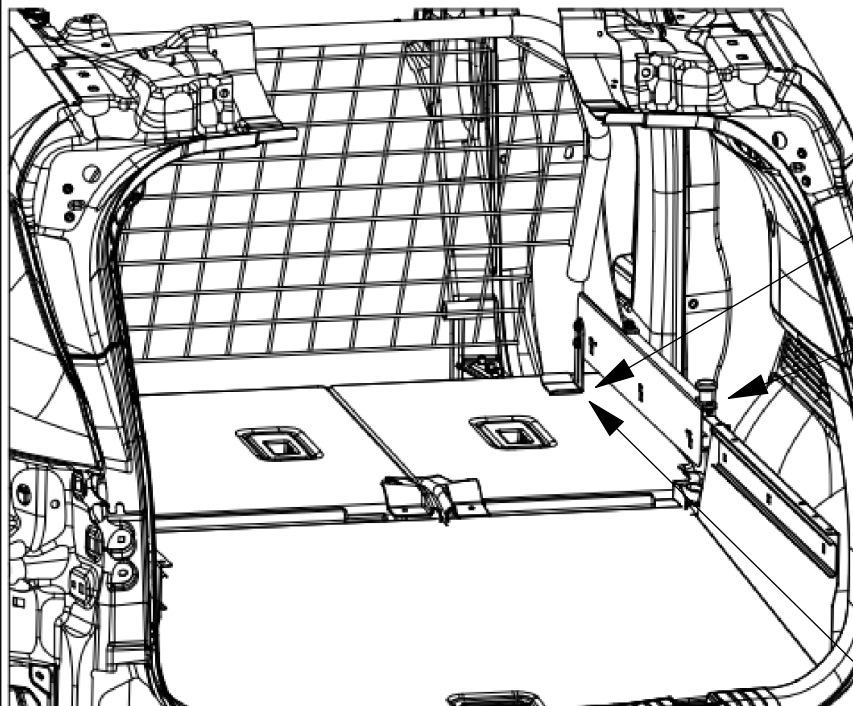
STEP 6 - WITH SEATS FOLDED, ADJUST FEET TO REST ON SEAT BACK AND TIGHTEN

PARTITION CAN BE USED IN DIFFERENT POSITIONS.

SEATS IN UPRIGHT POSITION: PARTITION IN SHORTEST POSITION WITH PIN IN SHORTEST, REARMOST HOLE.

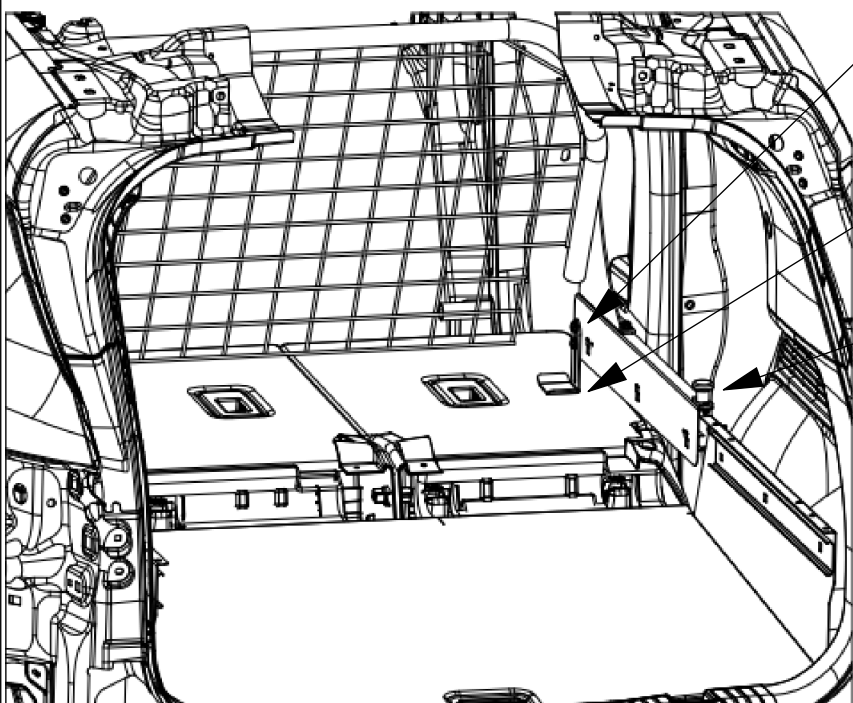
SEATS IN DOWNWARD POSITION ADJUSTED BACK: PARTITION IN EXTENDED POSITION WITH PIN IN SECOND TO LAST HOLE.

SEATS IN DOWNWARD POSITION ADJUSTED FORWARD: PARTITION IN EXTENDED POSITION WITH PIN IN ENDMOST HOLE.



BE SURE FEET REST ON SEAT BACK IN REARWARD POSITION.

NOTE THE PLUNGER PIN IN SECOND TO LAST HOLE



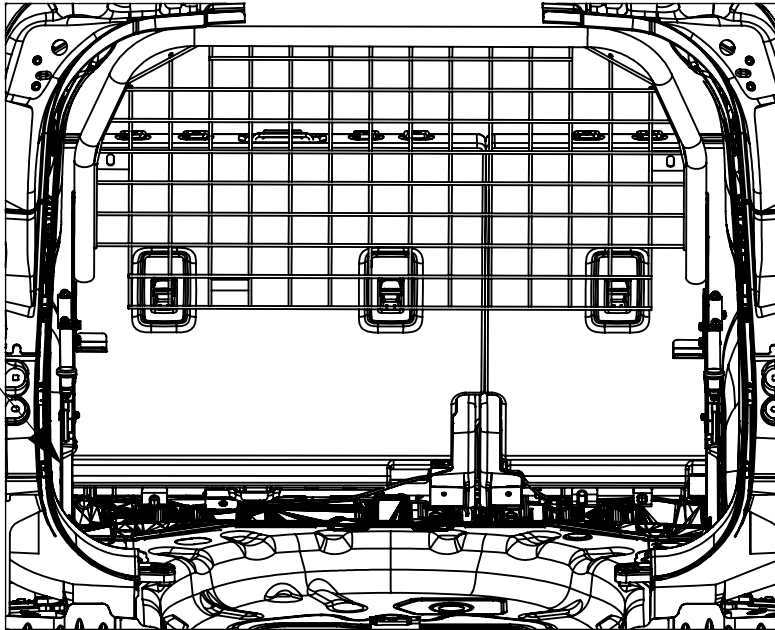
EXTENDED WITH SEATS FLAT, ADJUST BOTH FOOT SUPPORTS AGAINST SEAT AND TIGHTEN USING 7/16" SOCKET AND 7/16" WRENCH

BE SURE FEET REST ON SEAT BACK IN FORWARD POSITION.

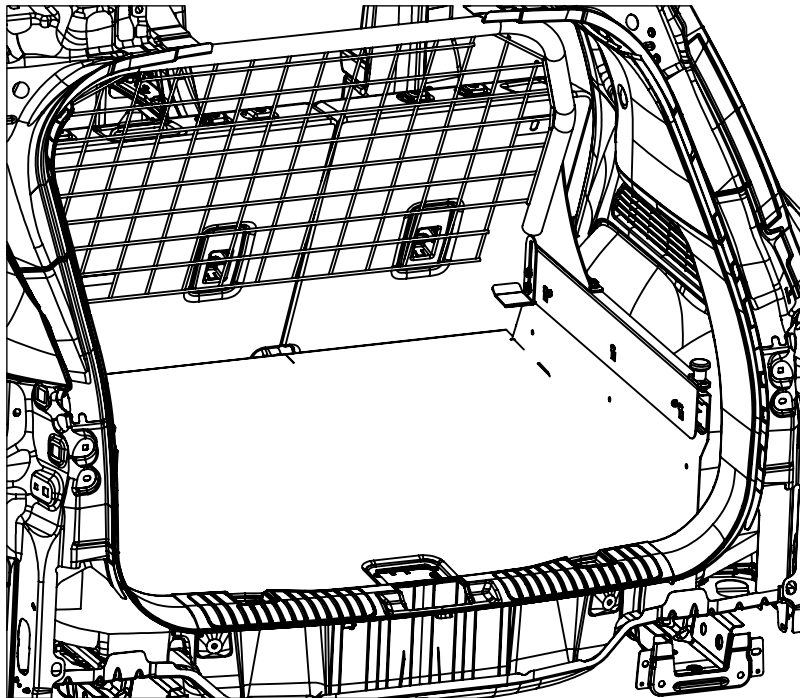
NOTE THE PLUNGER PIN IN ENDMOST HOLE

STEP 7A - RE-INSTALL FOAM INSERTS INTO TRUNK, FOAM INSERTS WILL BE SNUG

FOAM INSERTS FIT
SNUG BETWEEN
EACH SLIDE
ASSEMBLY



STEP 7B - RE-INSTALL OEM SUB-FLOOR INTO TRUNK



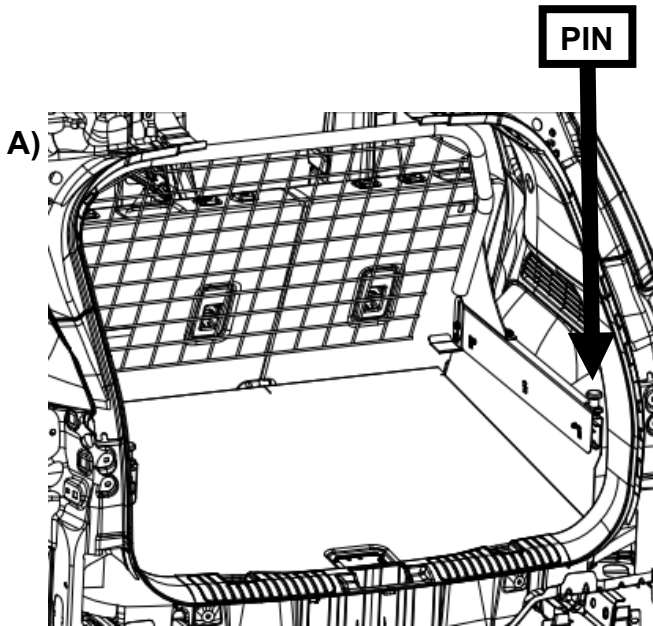
COMPLETED INSTALL
SHOULD LOOK LIKE THIS

**DOUBLE CHECK ALL FASTENERS
YOUR INSTALLATION IS NOW COMPLETE**

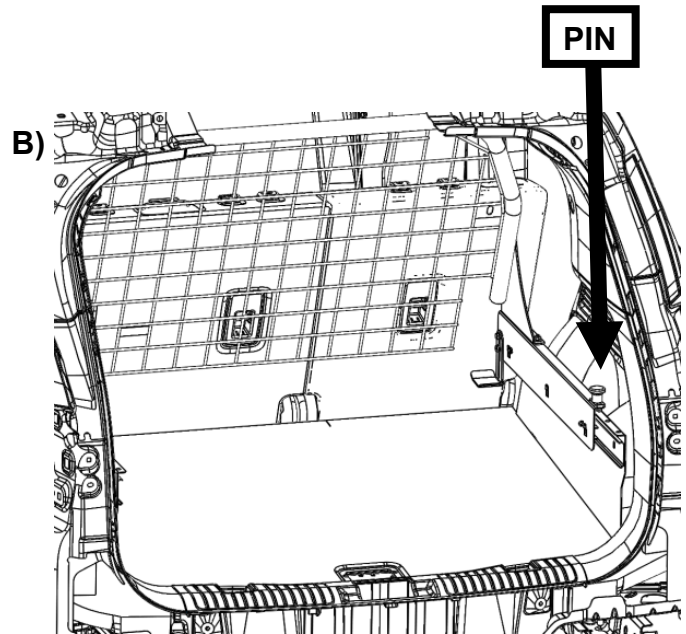
END USER PARTITION INFORMATION

LEAVE IN VEHICLE AFTER INSTALLATION

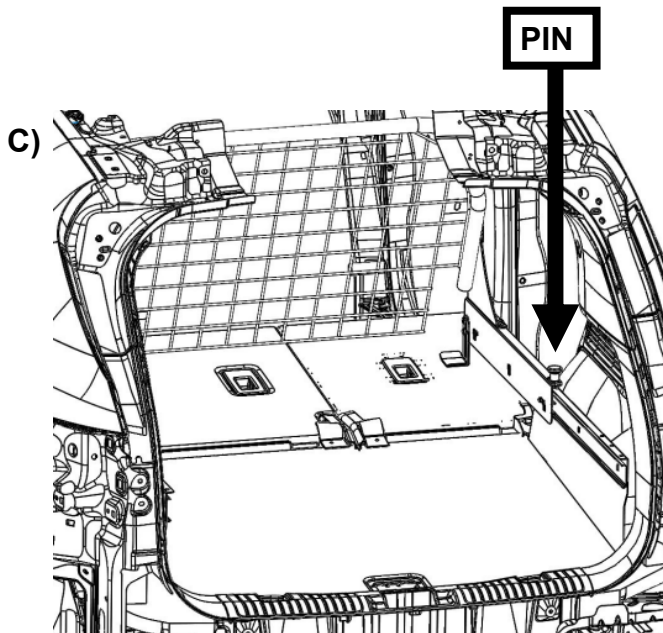
**A) SEATS UPRIGHT IN REAR POSITION:
PARTITION POSITIONED WITH PIN IN
REARMOST HOLE.**



**B) SEATS UPRIGHT IN FORWARD POSITION:
PARTITION POSITIONED WITH PIN IN
SECOND OR THIRD FROM REAR HOLE.**



**C) SEATS FOLDED DOWN IN REAR
POSITION: PARTITION POSITIONED
WITH PIN IN SECOND TO LAST HOLE.**



**D) SEATS FOLDED DOWN IN FORWARD
POSITION: PARTITION POSITIONED
WITH PIN IN ENDMOST HOLE.**

