



ADRIAN STEEL®

Cargo Management Solutions for Commercial Vehicles

EXTENDOBED MOUNTING KIT FOR 6.75' & 8' BED F250/350

PRODUCT WEIGHT

39.60 LBS

WIDTH X DEPTH X HEIGHT

66.25" X 7.00" X 4.50"

CAPACITY

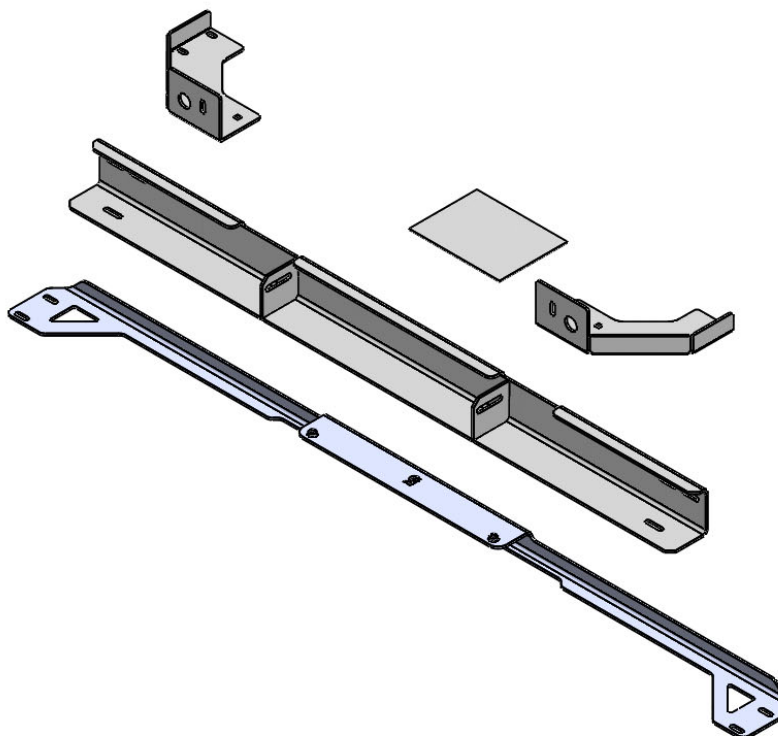
6.75' & 8' BED

COLOR

BLACK

CATALOG NUMBER

EBMK-F250-8



PRODUCT FEATURES

MOUNTING KIT FOR EXTENDOBED EB1575 & EB1590

FOR 6.75' & 8' BED F250/350

NO DRILLING REQUIRED TO INSTALL EXTENDOBED

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

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EXTENDOBED MOUNTING KIT FOR 6.75' & 8' BED F250/350

CATALOG NUMBER EBMK-F250-8

PRODUCT APPLICATION

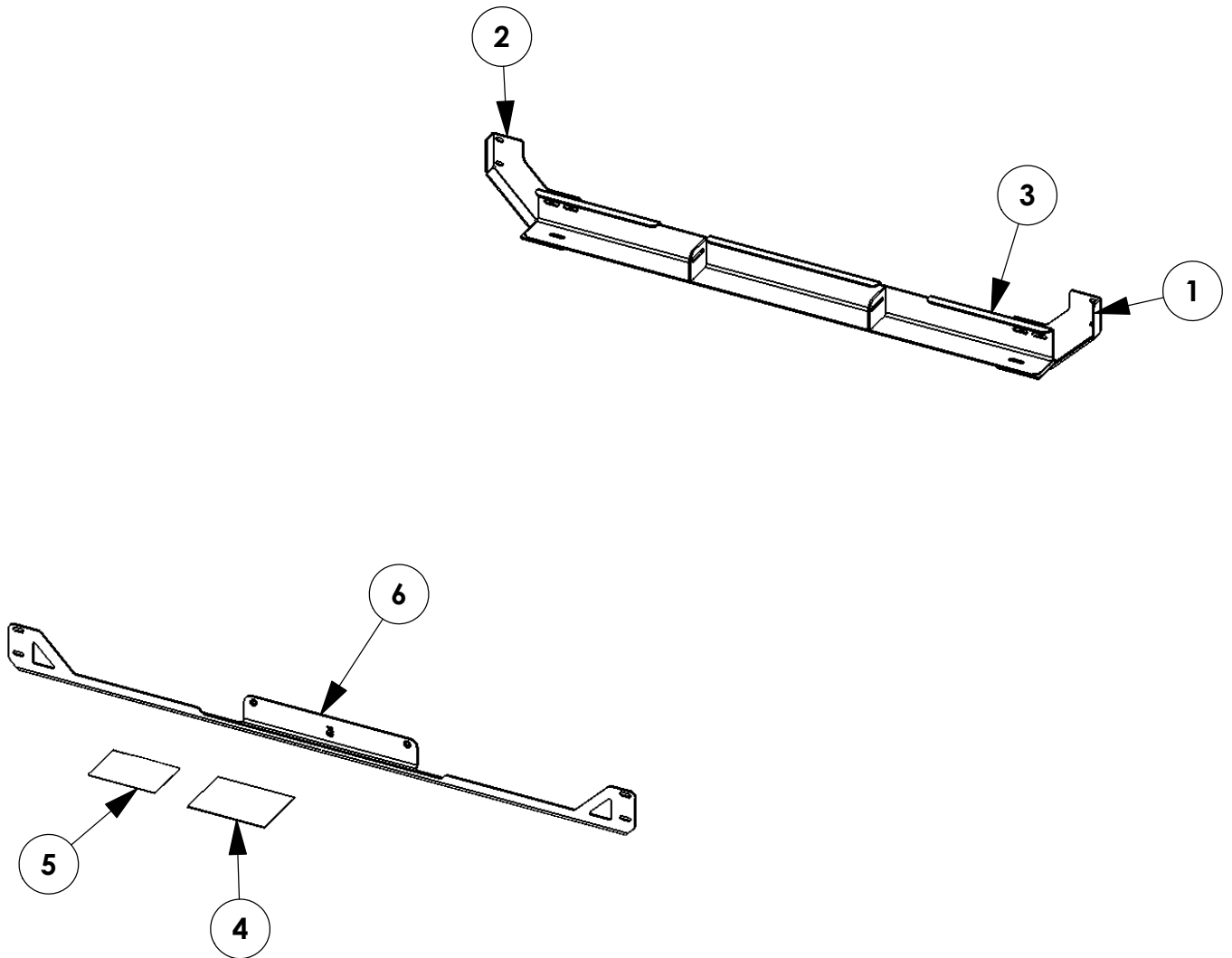
**MOUNTING KIT FOR AN EB1575 & EB1590 IN A 6.75' & 8' BED
F250/350**

ACCESSORIES THAT WILL WORK WITH THIS PRODUCT

CATALOG NUMBER	DESCRIPTION (smart)
EB1575	EXTENDOBED 1500LB 48WX75L
EB1575-70	EXTENDOBED 1500LB 48WX75L
EB1590	EXTENDOBED 1500LB 48WX90L
EB1590-70	EXTENDOBED 1500LB 48WX90L

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<i>INSTR. NUMBER</i> : 74574		<i>PG:</i> 1	<i>REV:</i> C	<i>ITEM NO.</i>	<i>PART NUMBER</i>	<i>DESCRIPTION</i>	<i>QTY.</i>
<i>PART NUMBER</i> : EBMK-F250-8				1	74576-B	NO DRILL FRONT BKT, RH, BLACK	1
				2	74577-B	NO DRILL BRACKET FRONT, LH, BLACK	1
				3	74583-B	NO DRILL FRONT CHANNEL WELDMENT, BLK	1
				4	74574	INSTALL INS FOR 74580	1
				5	BAG74580	BAG FOR 74580	1
<i>PART</i> • EBL NO-DRILL MTG KIT <i>DESC.</i> • F250				6	74575-B	REAR NO DRILL BRACKET FRD SD, BLK	1



TOOLS NEEDED:

- T40 TORX BIT
- 9/16 SOCKET
- 10mm SOCKET
- 5mm ALLEN BIT
- 7/32 ALLEN BIT

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.

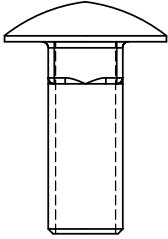
CHECK SPACER ORIENTATION - BE SURE THAT THE INDENT IN THE SPACER COVERS THE PLUSNUT HEAD; THIS ENSURES THE MOST METAL-TO-METAL CONTACT AND REDUCES VIBRATION.

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).

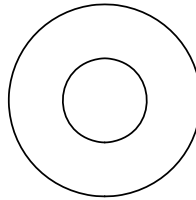
THRU-BOLT CLEARANCE - WHEN USING A THRU-BOLT AT ANY MOUNTING LOCATION, BE SURE THAT YOUR HOLE HAS 1/16" CLEARANCE.

FASTENERS USED

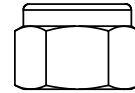
BAG REFERENCE: BAG74580



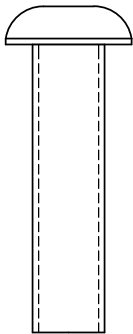
FAS0102
BOLT, CARR.
3/8-16X1.0
QTY: 6



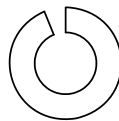
FAS0104
3/8" FLATWASHER
QTY: 10



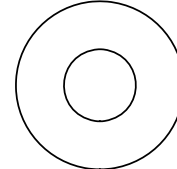
FAS0604
3/8" NYLOCK NUT
QTY: 8



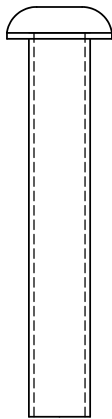
FAS0577
SCREW, BHCS
3/8-16X1.5 ZN
QTY: 4



FAS0098
5/16 SPLIT
LOCKWASHER
QTY: 8



FAS0086
5/16" FLATWASHER
QTY: 8

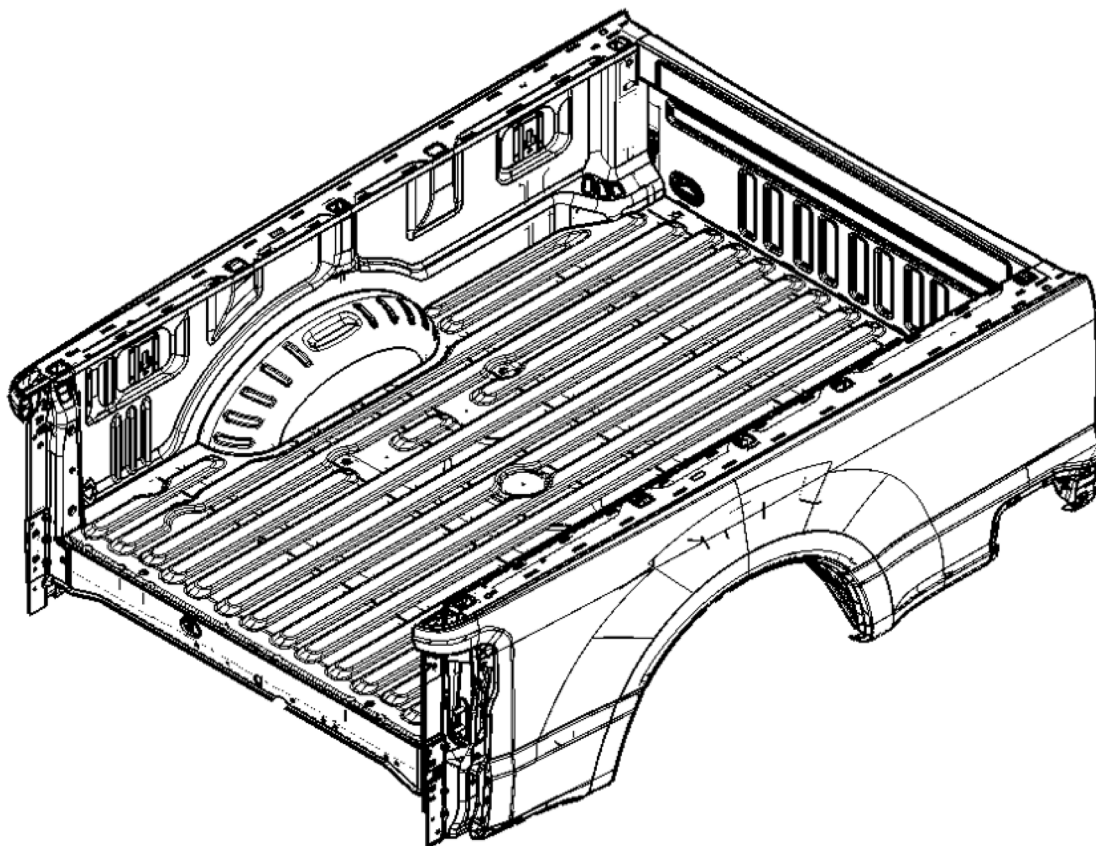


FAS0742
SCREW, BHCS
M8X1.25X50mm
QTY: 8

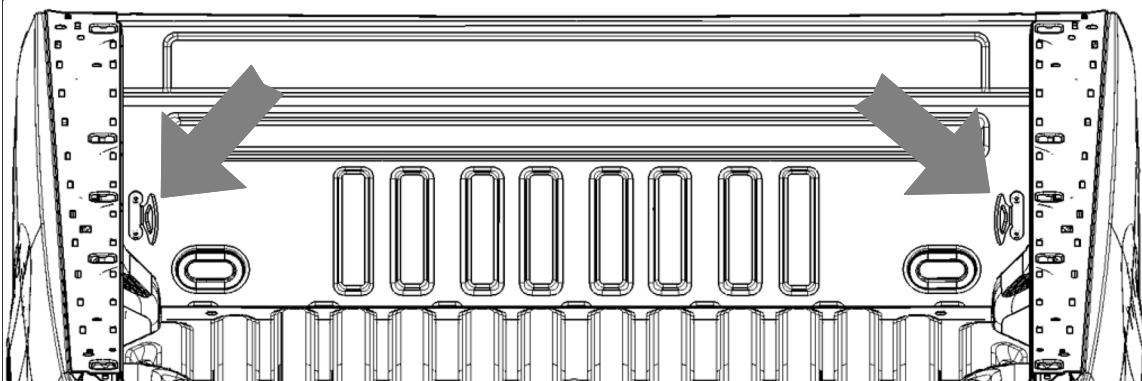
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STEP 1 - PREP PICKUP BED

Step 1.1
REMOVE ALL
DEBRIS FROM
BED OF VEHICLE

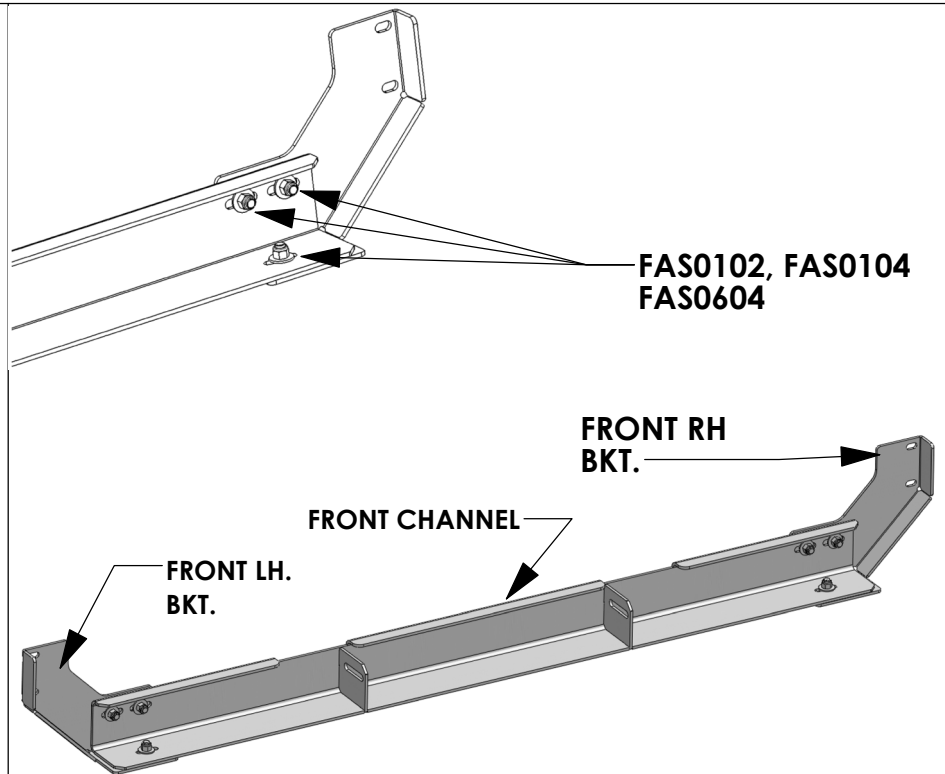


Step 1.2
REMOVE OEM D-
RINGS FROM
VEHICLE - SET
ASIDE FOR
REINSTALLATION.



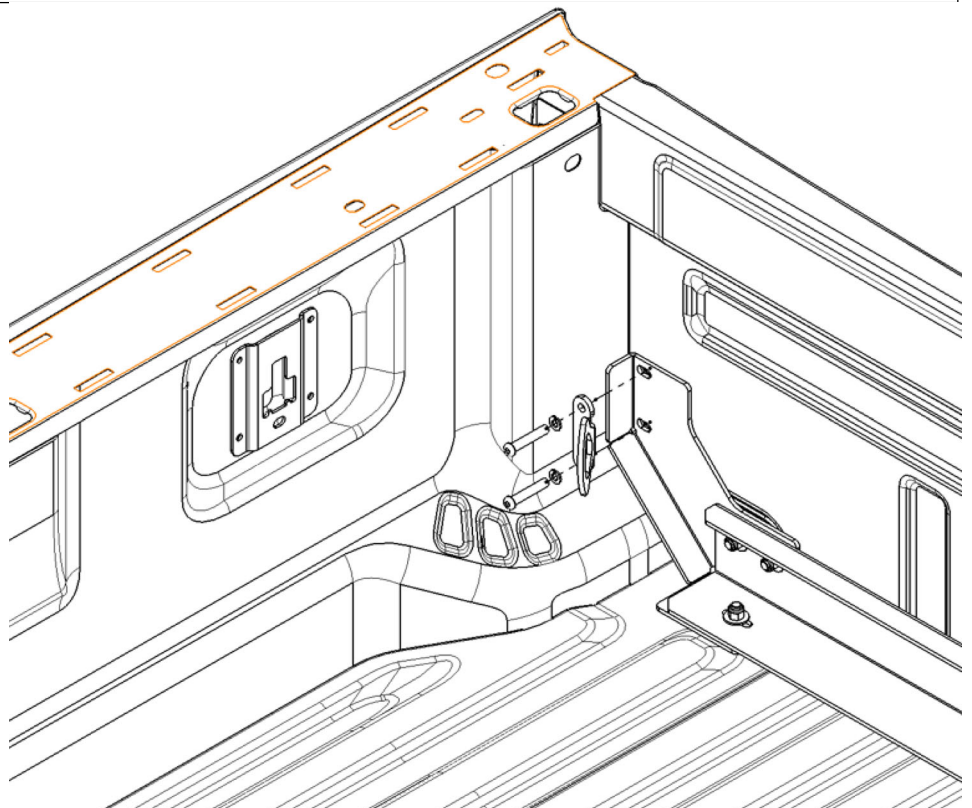
STEP 2 - ASSEMBLE FRONT CHANNEL ASSEMBLY**Step 2.1**

ASSEMBLE LH & RH BRACKETS ONTO FRONT CHANNEL AND INSTALL FAS0102 INTO THE ATTACHMENT HOLES (6 PLACES). INSTALL FAS0104 AND FAS0604 ONTO THE BOLTS, HAND TIGHT. PLACE ASSEMBLY ONTO THE FRONT OF THE BED.

**STEP 2.2 - BOLT ASSEMBLY TO OEM D-RING ATTACHMENTS****Step 2.2**

REINSTALL OEM D-RING INTO FRONT ASSEMBLY USING M8 BOLT FAS0742 WITH FAS0098 5/16 SPLIT LOCKWASHER AND FAS0086 5/16 FLATWASHER. TIGHTEN THE D-RING BOLTS THEN TIGHTEN THE FASTENERS INSTALLED IN STEP 2.1

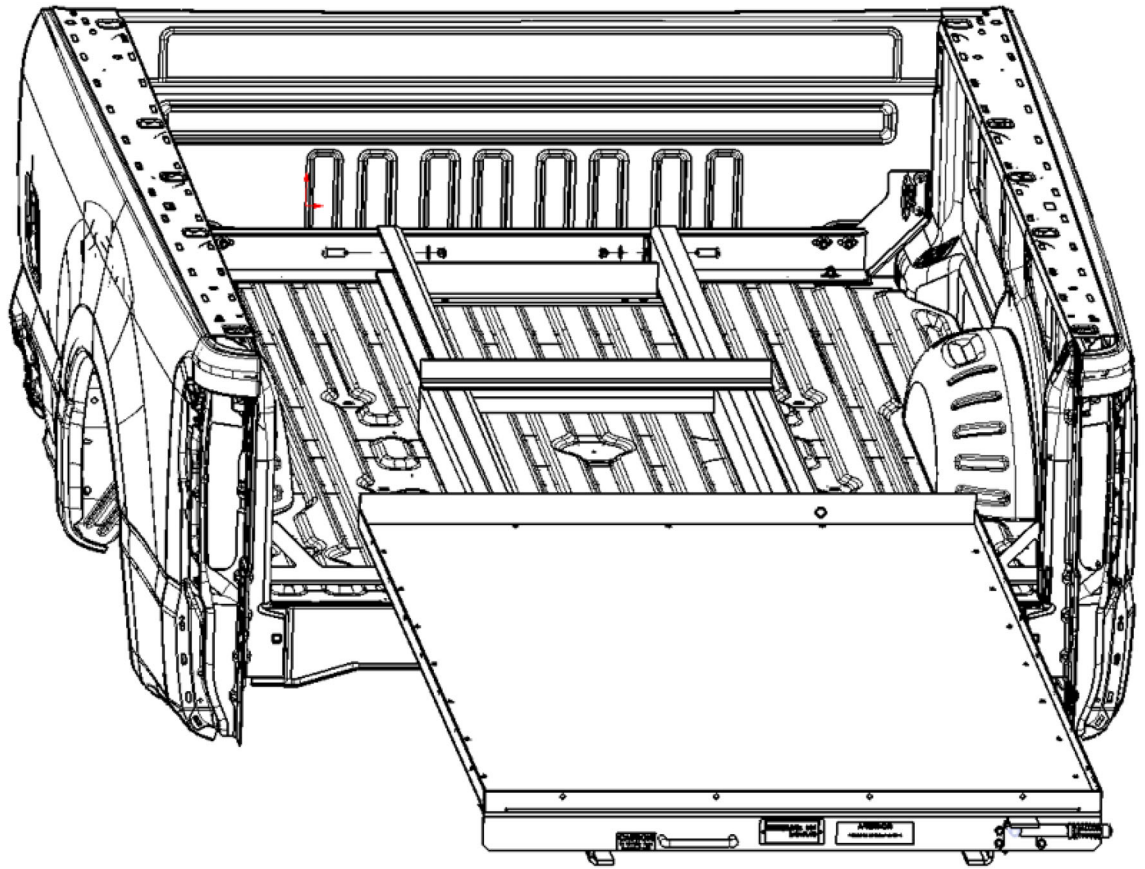
APPLY LOCTITE TO M8 BOLTS FOR ALL D-RING ATTACHMENTS



STEP 3 - INSTALL EB1590 TO FRONT CHANNEL ASSEMBLY

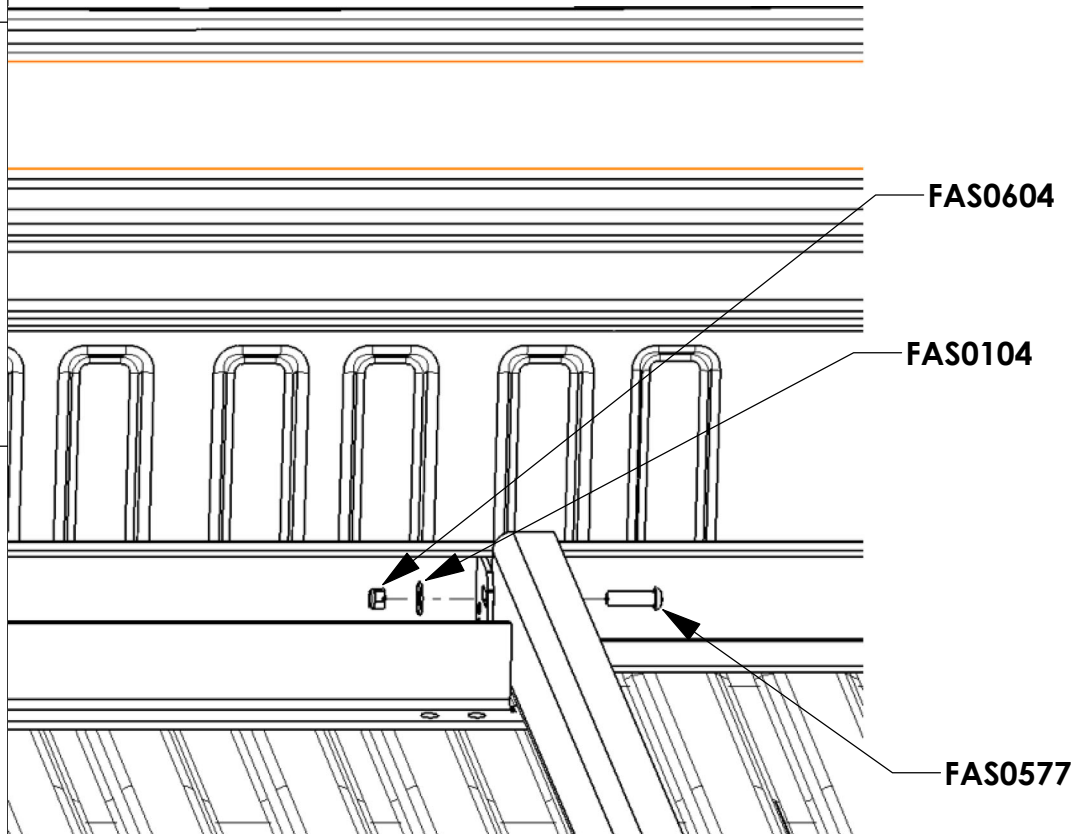
Step 3.1
CONFIRM THE
EXTENDEB IS
IN THE FULLY
CLOSED AND
LOCKED
POSITION PRIOR
TO LIFTING TO
AVOID
MOVEMENT THAT
COULD CAUSE
POTENTIAL
INJURY.

Step 3.2
LIFT
EXTENDEB
INTO VEHICLE
USING
PROPERLY
RATED LIFT AND
ALIGN WITH
ATTACHMENTS
ON THE FRONT
CHANNEL.



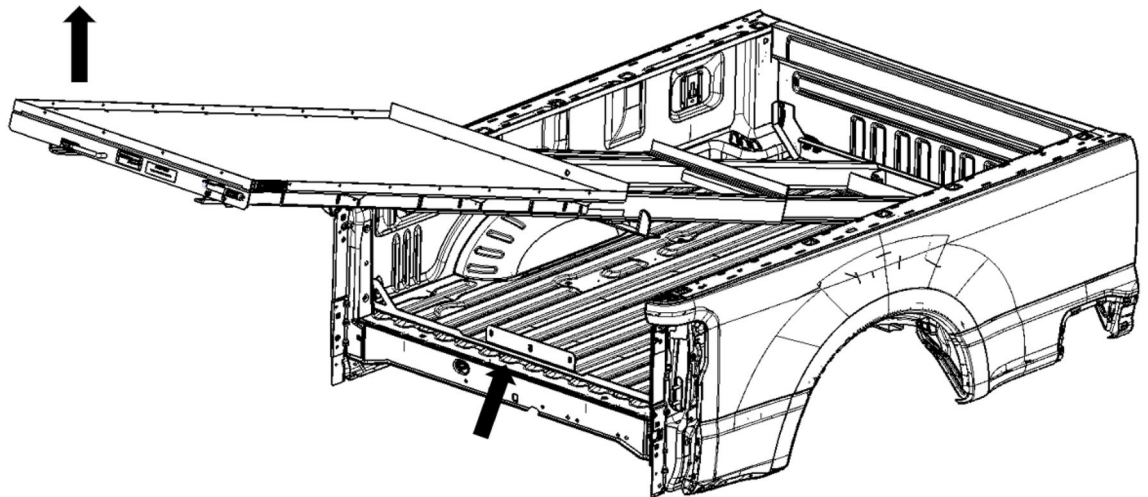
Step 3.3
INSTALL FAS0577
BOLTS AND
FAS0104
FLATWASHERS
AND FAS0604
NUTS THROUGH
THE FRONT
CHANNEL
ASSEMBLY AND
EXTENDEB
RAILS, HAND
TIGHT.

Step 3.4
ONCE BOLTS
ARE INSTALLED,
FULLY EXTEND
EXTENDEB

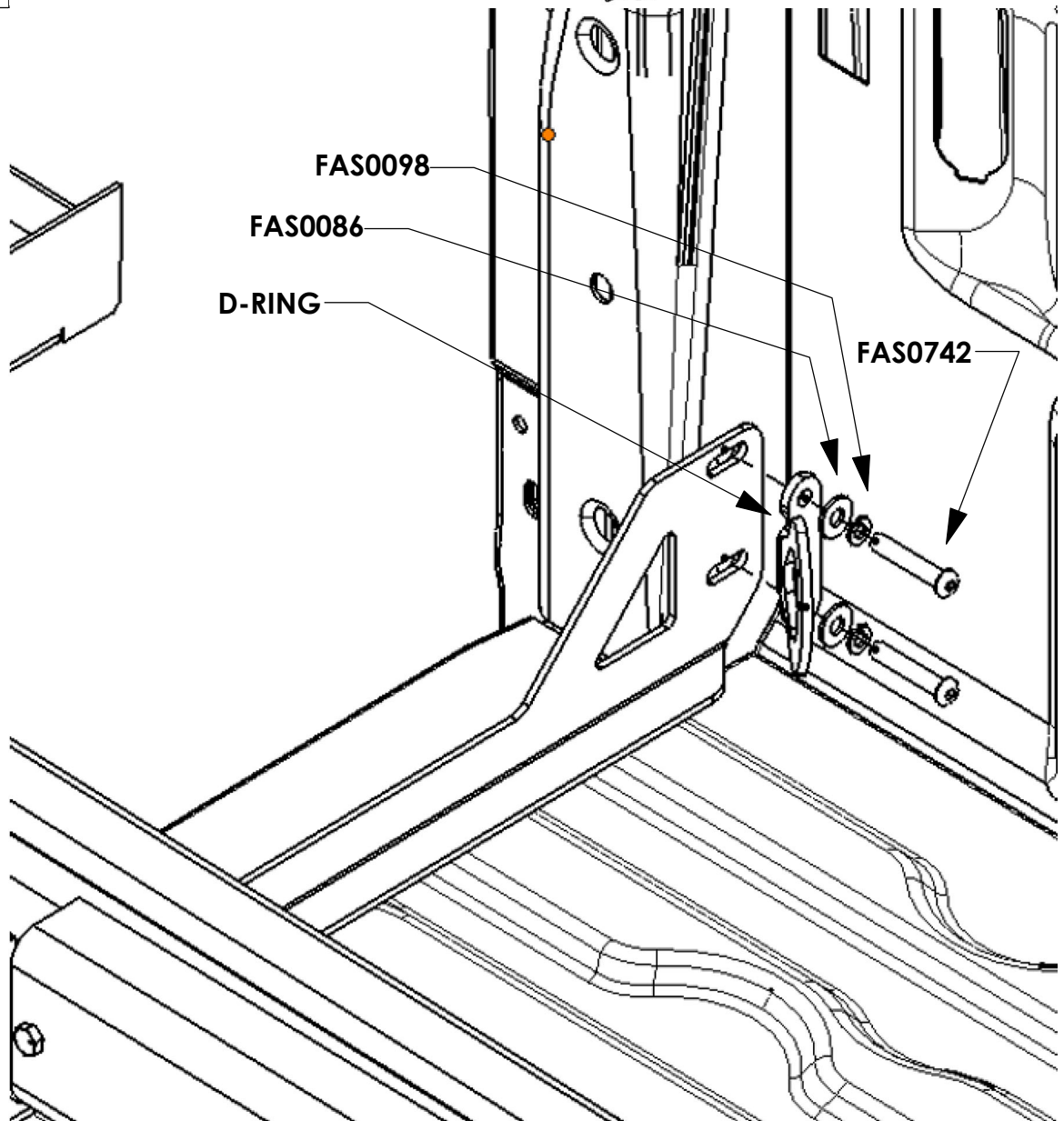


STEP 4 - INSTALL REAR BRACKET

Step 4.1
LIFT THE REAR OF THE EXTENDED HIGH ENOUGH TO INSERT THE REAR BRACKET.

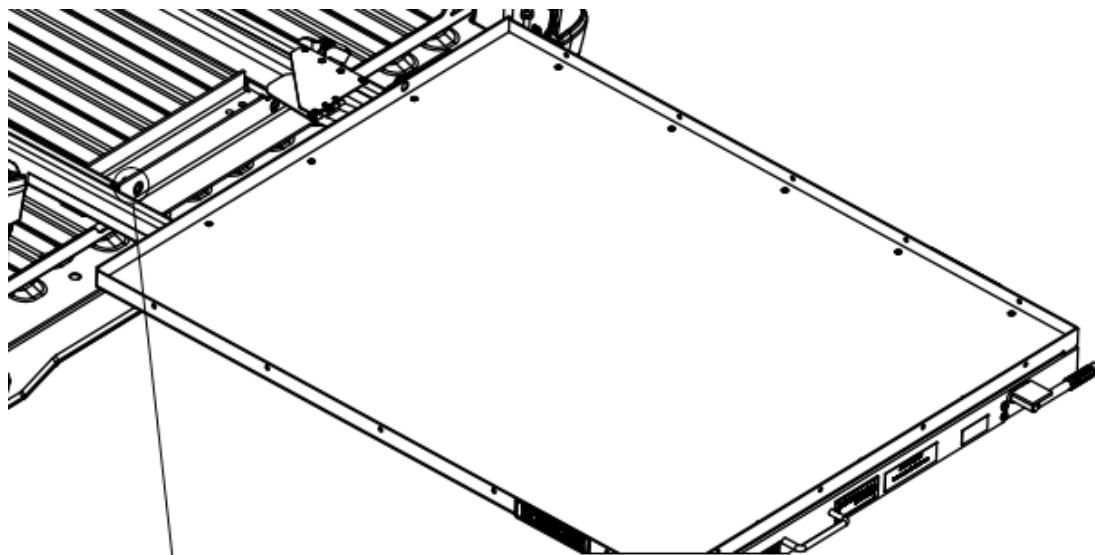


Step 4.2
INSTALL FAS0742 M8 BOLTS, FAS0098 5/16" LOCKWASHERS AND FAS0086 5/16" FLATWASHERS ONTO OEM D-RING AND THROUGH THE REAR BRACKET INTO THE D-RING ATTACHMENTS, USE LOCTITE ON BOLTS. REPEAT FOR THE OTHER SIDE.



STEP 4 - INSTALL REAR BRACKET

Step 4.3
LOWER THE
EXTENDEDB
INTO POSITION,
INSERT FAS0577
BOLT THROUGH
FAS0104
FLATWASHER AND
FULLY TIGHTEN



***FULLY TIGHTEN**
ALL FASTENERS*

INSTALLATION IS
NOW COMPLETE