



ADRIAN STEEL®

Cargo Management Solutions for Commercial Vehicles

MERCEDES SPRINTER CENTER CONSOLE

PRODUCT WEIGHT

27.88 LBS

WIDTH X DEPTH X HEIGHT

25.36" X 22.22" X 21.08"

CAPACITY

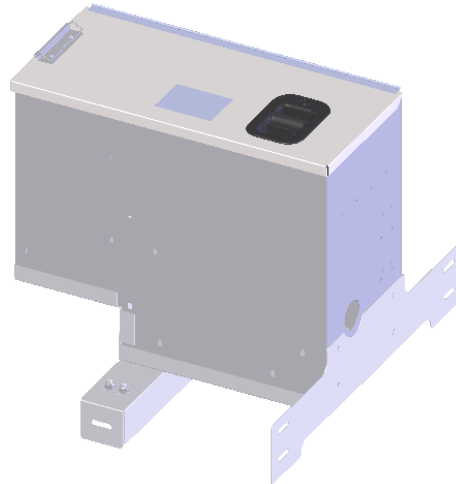
10" CCD

COLOR

GRAY

CATALOG NUMBER

CCD10-SPR



PRODUCT FEATURES

ENTER PRODUCT FEATURE TEXT HERE:

CENTER CONSOLE DESK AND STORAGE

EXCLUSIVE TO MERCEDES SPRINTER

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

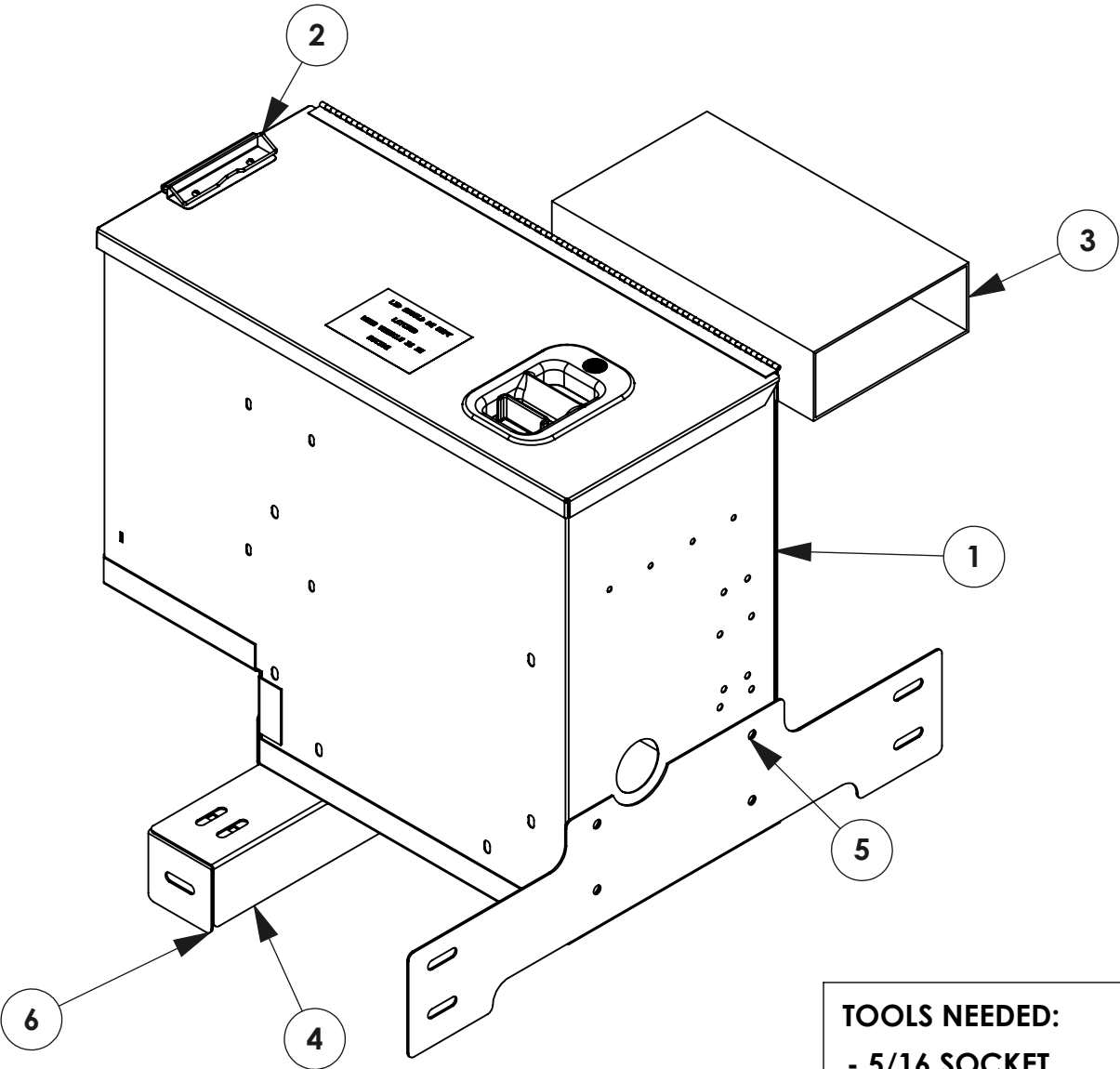
**MERCEDES SPRINTER CENTER CONSOLE****CATALOG NUMBER CCD10-SPR****PRODUCT APPLICATION****CENTER CONSOLE DESK AND STORAGE FOR MERCEDES SPRINTER AND E-SPRINTER****ACCESSORIES THAT WILL WORK WITH THIS PRODUCT**

CATALOG NUMBER	DESCRIPTION (smart)
CCDLTH	CENTER CONSOLE LPTOP HLDR
PA9	FIRST AID TRAY - GRAY
CCDHF10	CNT,CONSOL,HANG FILE,10"

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INSTR. : iNSCCD10-SPR NUMBER :	PG: 1	REV: A	ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
	PART : CCD10-SPR NUMBER :		1	50039-G	CCD10, GRAY	1
2			45833-G	LID , CCD10	1	
3			HDWCCD10-SPR	HARDWARE KIT FOR 74260	1	
4			74251-G	CCD FRONT BRACKET, GRAY	1	
5			74252-G	CCD REAR BRACKET, GRAY	1	
6			74261-G	ADJUSTABLE SIDE BRACKET, GRAY	2	
PART : SPRINTER CCD DESC. :						
SLAM LATCH AND 25384 ONLY SHOWN FOR COMPLETENESS						

SLAM LATCH AND 25384
ONLY SHOWN FOR
COMPLETENESS



TOOLS NEEDED:

- 5/16 SOCKET
- 1/2" DRILL
- DRILL STOP
-
-
-

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.

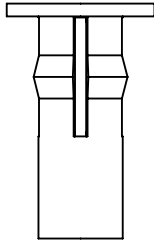
CHECK SPACER ORIENTATION - BE SURE THAT THE INDENT IN THE SPACER COVERS THE PLUSNUT HEAD; THIS ENSURES THE MOST METAL-TO-METAL CONTACT AND REDUCES VIBRATION.

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).

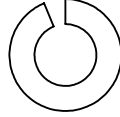
THRU-BOLT CLEARANCE - WHEN USING A THRU-BOLT AT ANY MOUNTING LOCATION, BE SURE THAT YOUR HOLE HAS 1/16" CLEARANCE.

FASTENERS USED

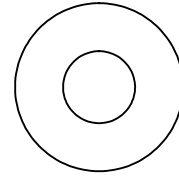
BAG REFERENCE: BAGCCD10-SPR



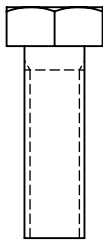
FAS0091
PLUSNUT, 5/16-
18PB DC
QTY: 6



FAS0098
WASHER,LCK
SPLIT 5/16 ZP
QTY: 10



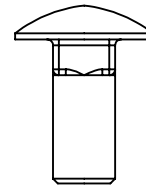
FAS0086
WASHER, FLAT
USS 5/16 ZP
QTY: 10



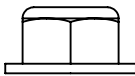
FAS0082
SCREW,HH 5/16-
18X1 G8ZNY
QTY: 10



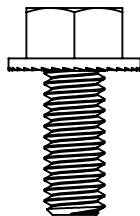
FAS0020
NUT,HEX FLANGE
#10-24
QTY: 5



FAS0661
BOLT,CARRIAGE
5/16-18x3/4
QTY: 4



FAS0440
NUT,HEX NLK FLG
5/16-18-ZP
QTY: 8



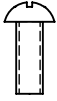
FAS0438
SCREW,HFLNG
5/16-18X.75 ZP
QTY: 4

PAGE:

4

FASTENERS USED

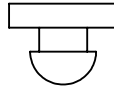
BAG REFERENCE: HDW50050



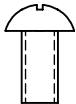
FAS0137
SCREW, RND PHILLIPS
#6-32x0.375 ZINC PLATE
QTY: 2



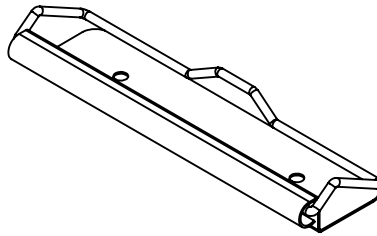
FAS0138
NUT, HEX FLANGE
#6-32 ZINC PLATE
QTY: 2



34341-0
RUBBER BUMPER
QTY: 2



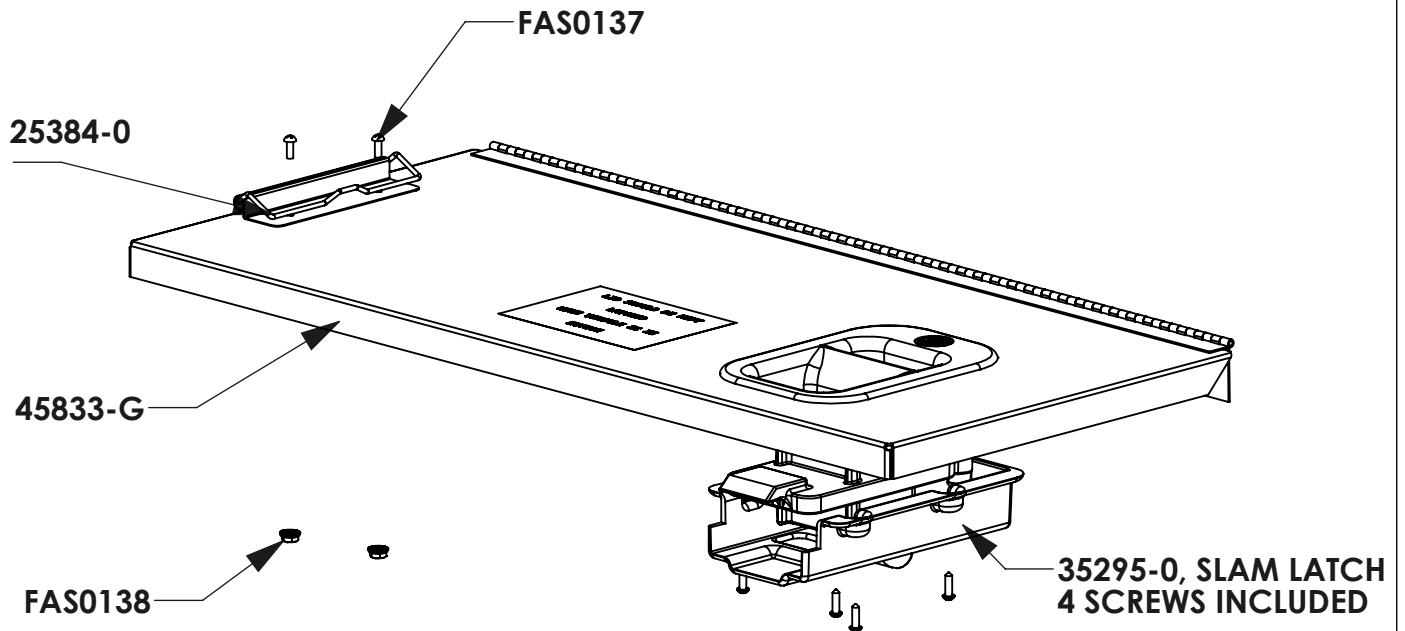
FAS0030
SCREW, RND PHILLIPS
#10-24x0.375
QTY: 5



25384-0
SPRING CLIP
QTY: 1

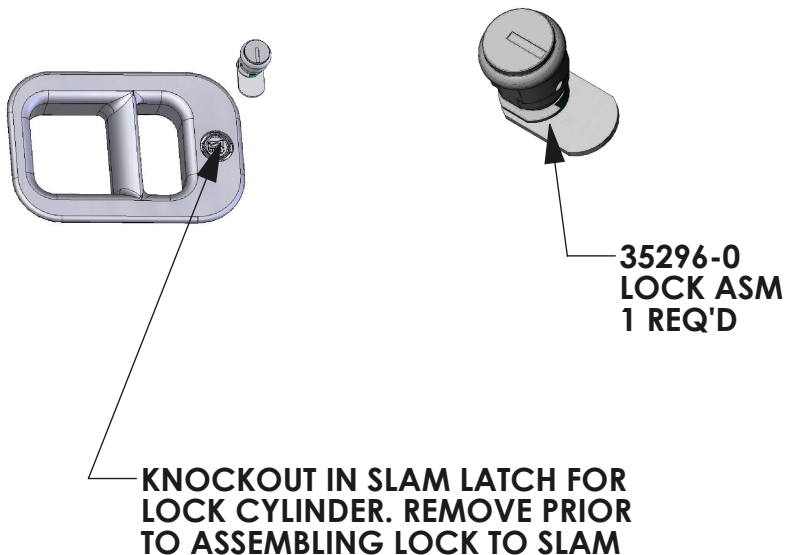
INTENTIONALLY LEFT BLANK

LID ASSEMBLY INSTALL 45833-G



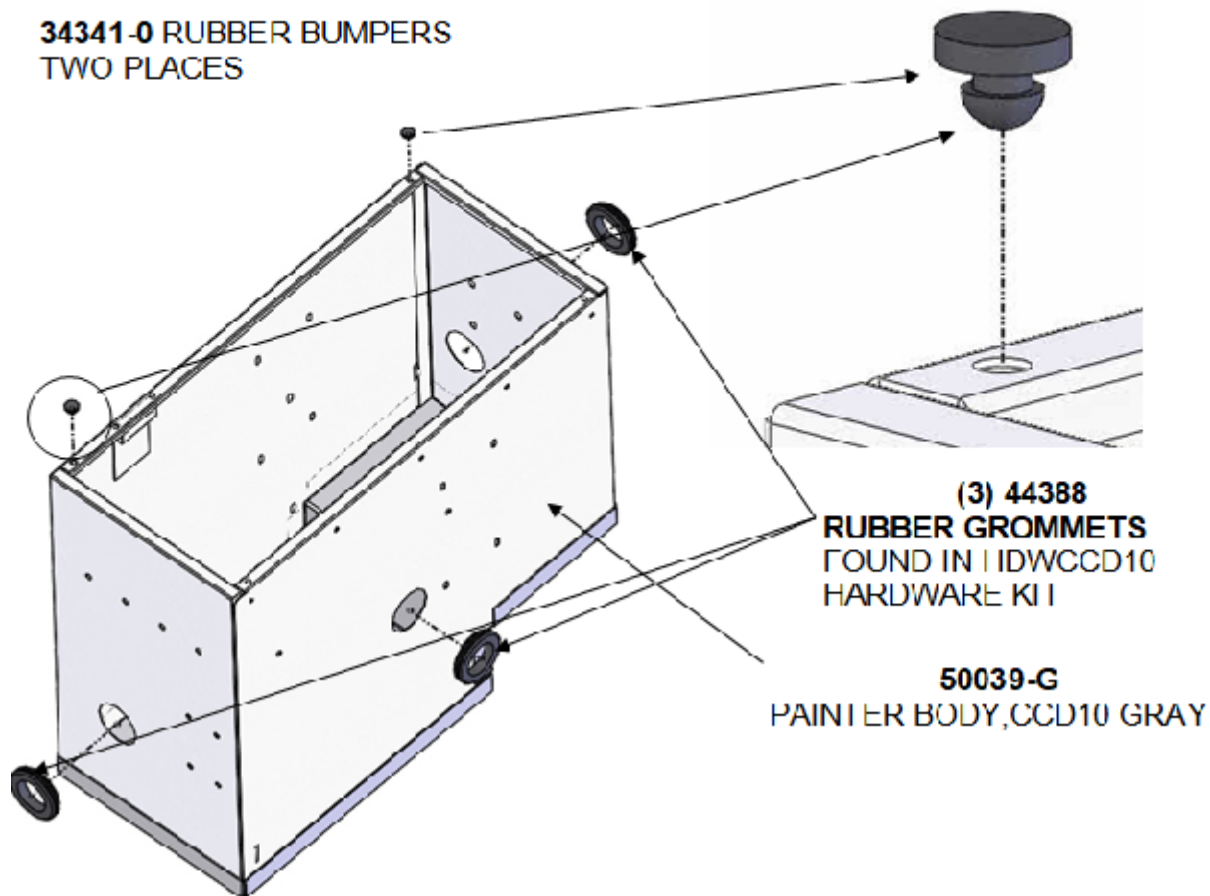
There are 2 versions of the Lock, One snaps into Slam Latch, the alternate is held to Slam Latch by a Hex Nut (included with Lock) on backside.

Lock Cam orientation shown is in the locked position. Unlocked position is 90 degrees Counterclockwise from position shown. Flats on Cylinder run perpendicular to Cam in locked position (shown). Install in position shown.



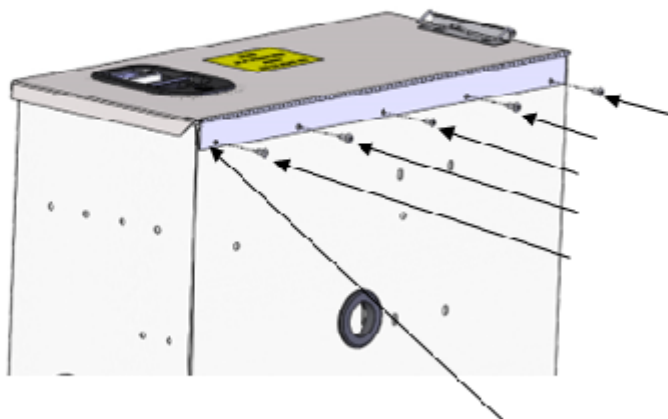
INSTALL CENTER FILE SUPPORT ASS'Y. BUMPERS AND GROMMETS

34341-0 RUBBER BUMPERS
TWO PLACES



PRIOR TO INSTALLING LID, INSTALL ANY ACCESSORIES INSIDE CCD WITH INSTRUCTIONS SUPPLIED WITH ACCESSORIES.

INSTALL LID ASSEMBLY 45833-G TO 50039-G PAINTED BODY

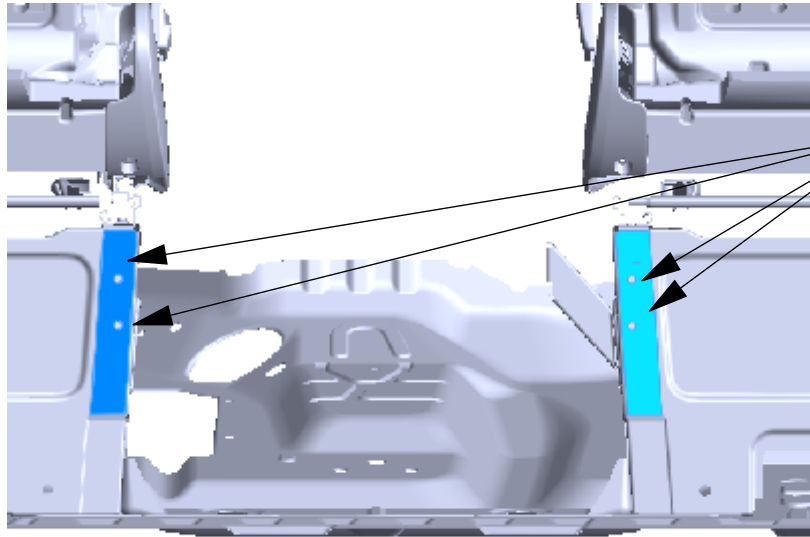


INSTALL (5) FAS0020 #10-24 FLANGE NUT,
AND (5) FAS0030 #10-24X3/8" PH SCREWS.
THRU LID ASSEMBLY AND BODY

STEP 1 -

DRILL THRU EXISTING HOLE 1/2", INSERT FAS0091 (5/16 PLUSNUT) ON EACH SEAT BRACKET

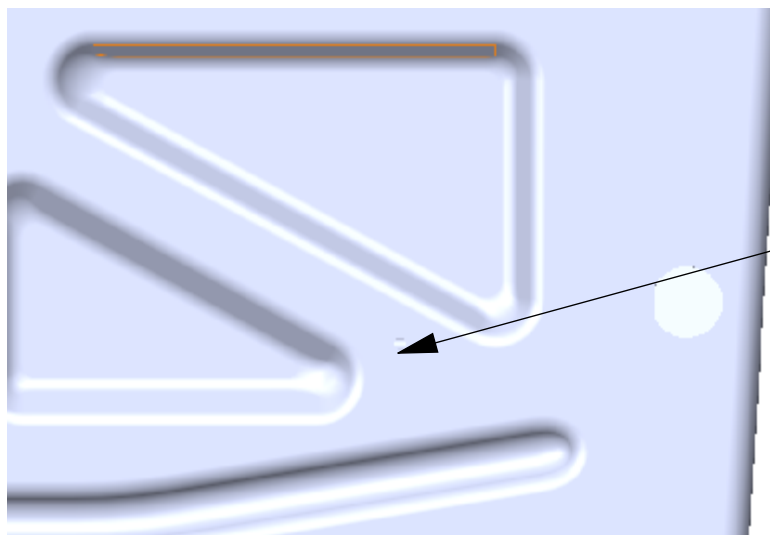
**Step 1.1
INSERT FASTENER
FAS0091
(4 PLACES)**



STEP 1.1

STEP 2 - DRILL SEAT SIDE HOLES 1/2" (1 PER SIDE) WHILE USING DRILL STOP, THEN INSERT 5/16 PLUSNUT (FAS0091)

**Step 2.1
INSERT FASTENER
FAS0091
(1 PLACE)**



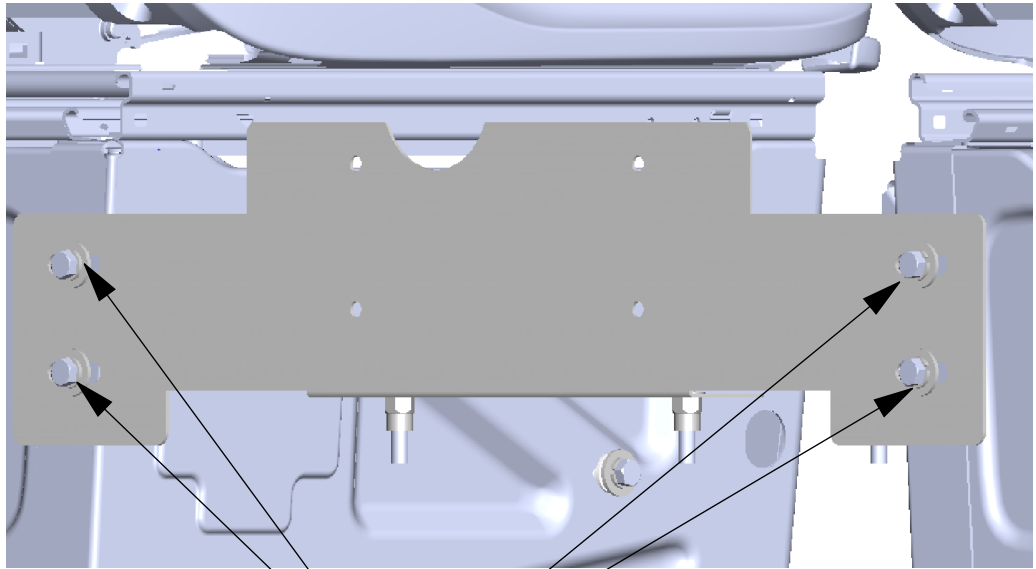
STEP 2.1

**(REPEAT FOR
LEFT SIDE OF
PASSENGER
SEAT)**

RIGHT SIDE OF DRIVERS SEAT SHOWN

STEP 3 - ATTACH 74252-G TO REAR OF SEAT

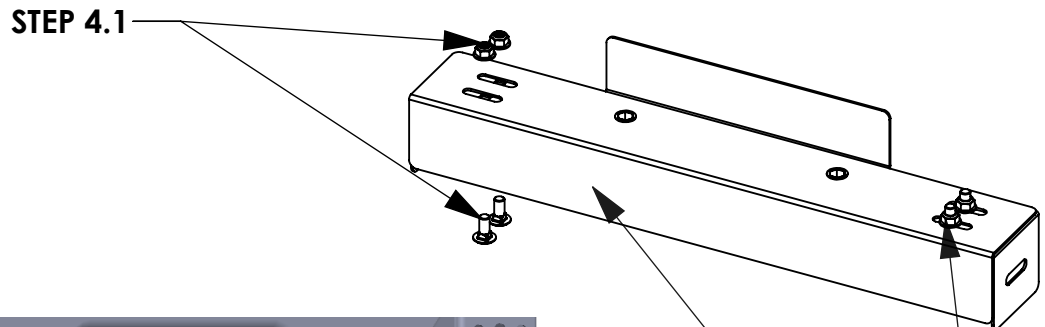
Step 3.1
LOOSELY
TIGHTEN
FAS0082,
FAS0098, AND
FAS0086
(4 PLACES)
5/16 SOCKET



STEP 3.1

STEP 4 - ATTACH 74261-G TO BOTH ENDS OF 74251-G, THEN ATTACH ASSEMBLY TO THE SIDE OF SEATS

Step 4.1
LOOSELY
TIGHTEN
FAS0661,
FAS0098, AND
FAS0086
(4 PLACE)
5/16 SOCKET

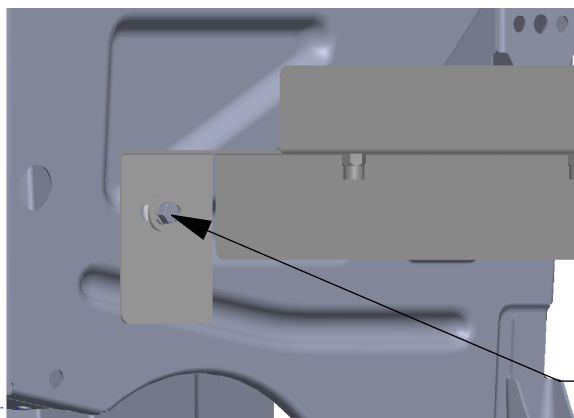


74251-G

74261-G

Step 4.2
LOOSELY
TIGHTEN
FAS0082,
FAS0098, AND
FAS0086
(1 PLACE)
5/16 SOCKET

(BOTH SIDES)

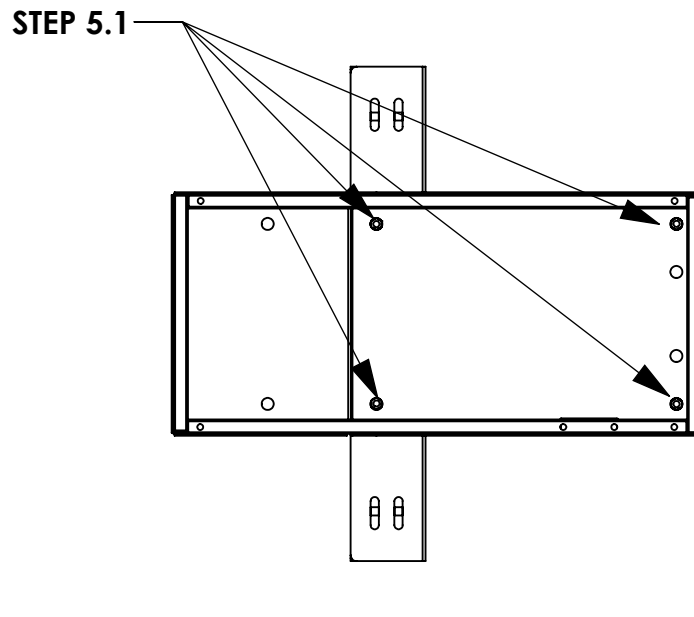


STEP 4.2

STEP 5 - ATTACH CCD TO FRONT AND REAR MOUNT

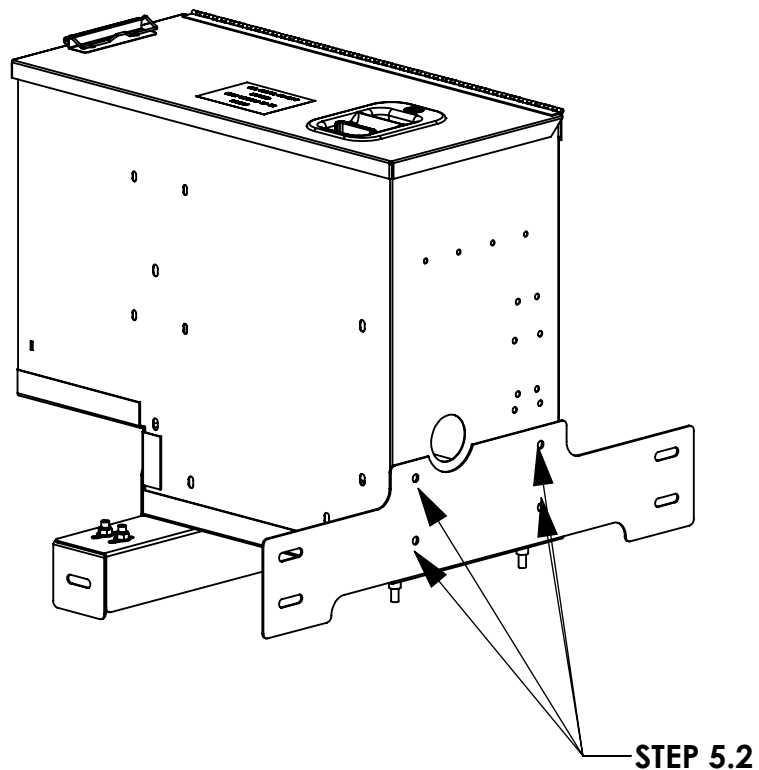
Step 5.1
FULLY TIGHTEN
FAS0082,
FAS0098, AND
FAS0086
(4 PLACES)
5/16 SOCKET

ATTACH CCD
TO 74251-G



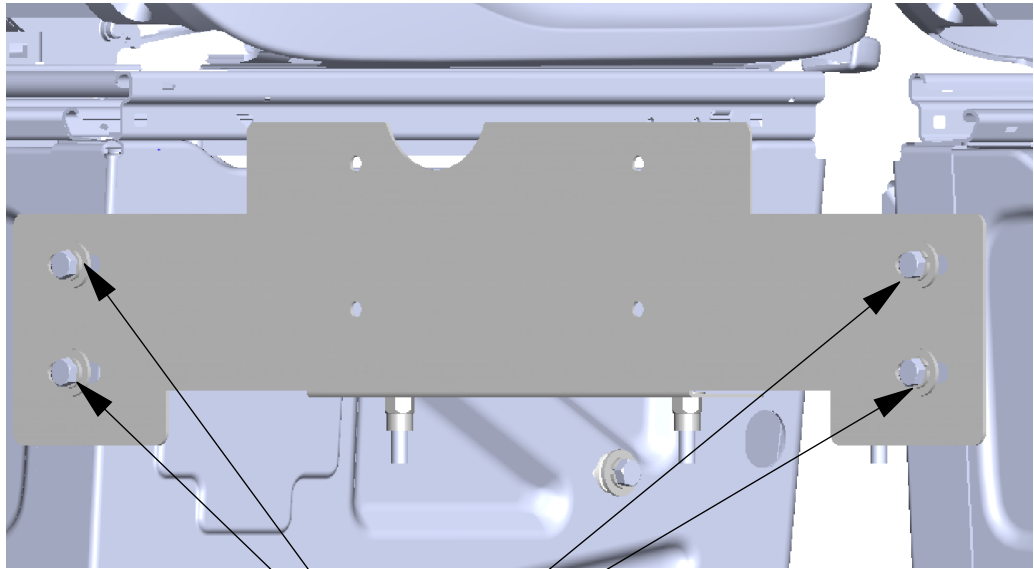
Step 5.2
FULLY TIGHTEN
FAS0438,
FAS0440
(4 PLACES)
5/16 SOCKET

ATTACH CCD
TO 74252-G

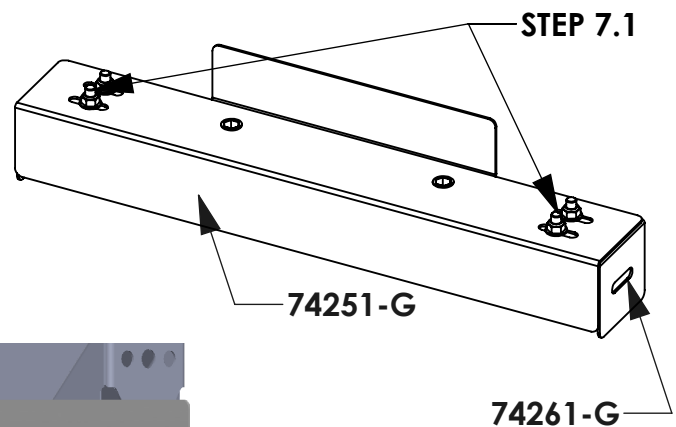


STEP 6 - FULLY TIGHTEN FASTENERS FROM PREVIOUS STEPS

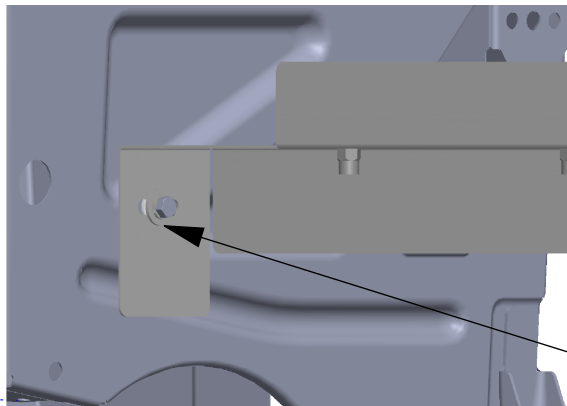
Step 6.1
FULLY TIGHTEN
FAS0082,
FAS0098, AND
FAS0086
(4 PLACES)
5/16 SOCKET

**STEP 6.1****STEP 7 - FULLY TIGHTEN FASTENERS FROM PREVIOUS STEPS**

Step 7.1
FULLY TIGHTEN
FAS0661,
FAS0098, AND
FAS0086
(4 PLACE)
5/16 SOCKET

**74261-G**

Step 7.2
FULLY TIGHTEN
FAS0082,
FAS0098, AND
FAS0086
(1 PLACE)
5/16 SOCKET

**STEP 7.2**