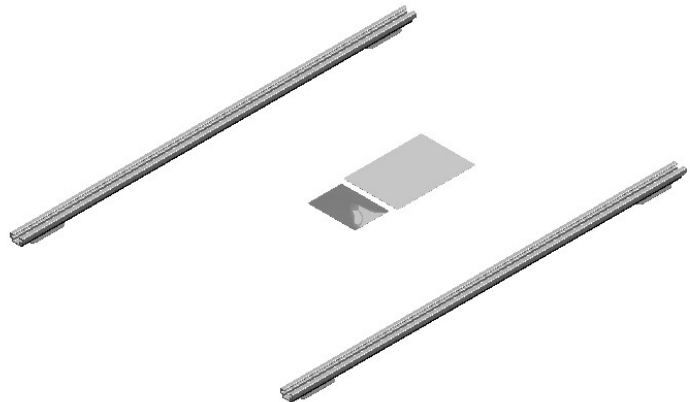


**ADRIAN STEEL®**

Cargo Management Solutions for Commercial Vehicles

ROOF RAIL KIT, TOPPER, 58" UNICOVER

PRODUCT WEIGHT**8.58 LBS****WIDTH X DEPTH X HEIGHT****2.875" X 3.50" X 63.00"****CAPACITY****58"****COLOR****UNPAINTED****CATALOG NUMBER****RRKTOP58UC****PRODUCT FEATURES**

THIS PRODUCT IS USED ON UNICOVER TOPPERS FOR TRUCK BEDS RANGING FROM 4' 10" - 5'6" . THESE RAIL KITS DO NOT INCLUDE Z BRACKETS AND BOLT DIRECTLY THROUGH THE RAILS INTO THE TOPPER SUPPORT PLATES.

THIS RAIL KIT WILL ALLOW OUT UTILITY RACKS, GRIP-LOCK RACKS, AND PROLIFT DROP DOWN RACKS TO BE INSTALLED ON THE UNICOVER TOPPER.

RAIL KITS FOR ALTERNATIVE BED SIZES LISTED BELOW. ENSURE ROOF RAIL ORDERED CORRESPONDS TO VEHICLES BED LENGTH.

Vehicle Platform	Bed Length	Bed Length (in)	Roof Rail Kit
Maverick	4'6"	54"	RRKTOP55UC
All	4'10" - 5'6"	58"-66"	RRKTOP58UC
All	5'7"-6'1"	67"-73"	RRKTOP67UC
All	6'2"-6'10"	74"-82"	RRKTOP74UC
All	8'+	96"+	RRKTOP96UC

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

**CATALOG NUMBER RRKTOP58UC****PRODUCT APPLICATION**

THIS PRODUCT IS USED ON TRUCK BEDS 4'10" -5'6" WITH UNICOVER TOPPERS. THESE RAIL KITS DO NOT INCLUDE Z BRACKETS AND BOLT DIRECTLY THROUGH THE RAILS INTO THE TOPPER SUPPORT PLATES.

THIS RAIL KIT WILL ALLOW OUT UTILITY RACKS, GRIP-LOCK RACKS, AND PROLIFT DROP DOWN RACKS TO BE INSTALLED ON THE UNICOVER TOPPER.

ACCESSORIES THAT WILL WORK WITH THIS PRODUCT

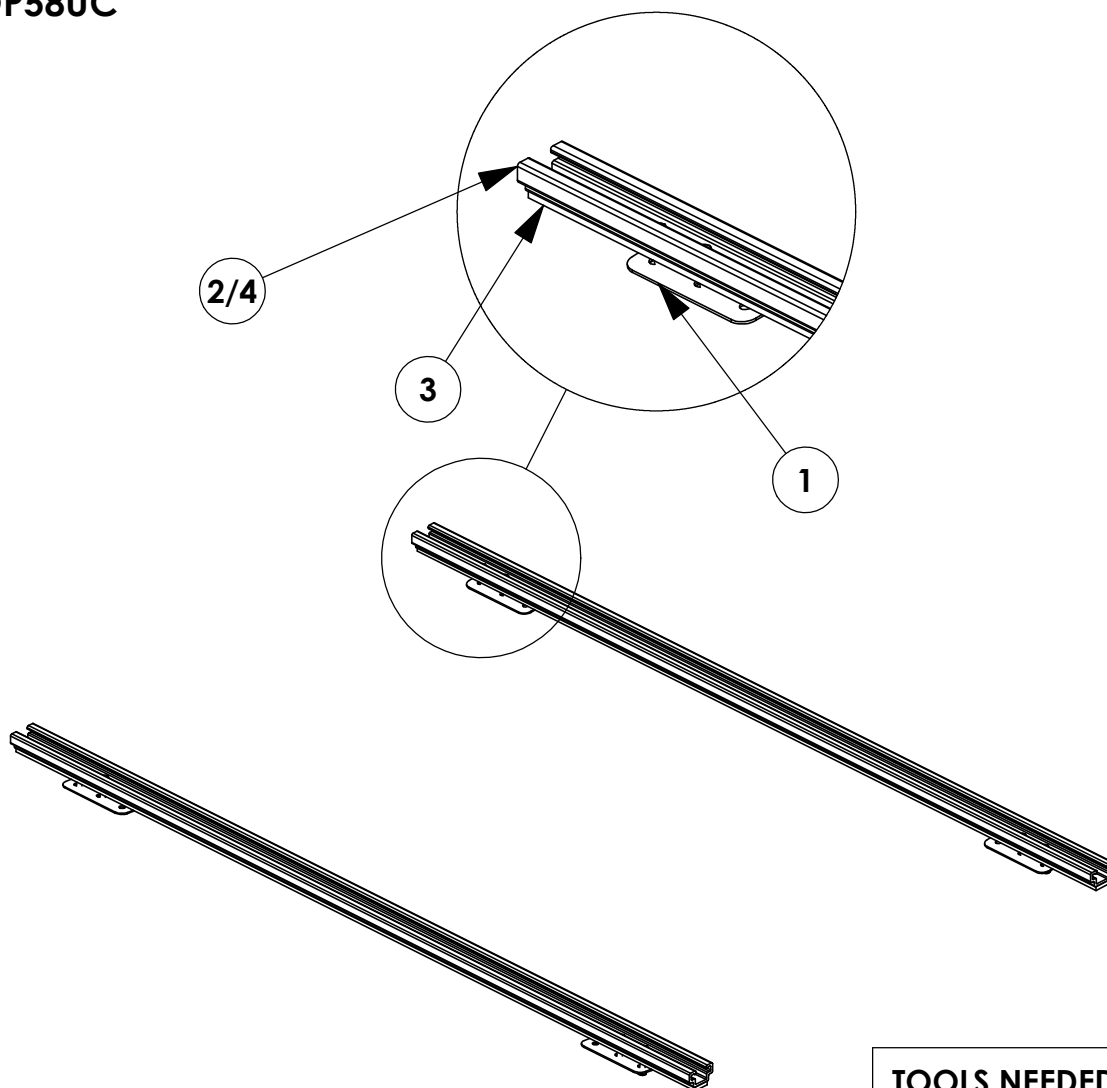
CATALOG NUMBER	DESCRIPTION (smart)
2BARTOPW / B	2BAR UTILITY RACK, TOP
2BAR53W / B	2BAR, UTILITY RACK, 53"
2BARCW / B	2BAR UTILITY RACK, CV
MAVRMBK4W / B	MAV RAIL MNT BKT KT, 4
GL-TOPDSW / B	GRIP-LOCK, TOPPER DS
GL-TOPPSW / B	GRIP-LOCK, TOPPER PS
PLMDDSLT4W / B	PROLIFT, MAX, DS, LOW T, 4
PLMDDSMT4W / B	PROLIFT, MAX, DS, MID T, 4
PLMDPSLT4W / B	PROLIFT, MAX, PS, LOW T, 4
PLMDPSMT4W / B	PROLIFT, MAX, PS, MID T, 4
PLSDDSLT4W / B	PROLIFT, STD, DS, LOW T, 4
PLSDPSLT4W / B	PROLIFT, STD, PS, LOW T, 4

The information contained in this document is the sole property of ADRIAN STEEL COMPANY. ADRIAN STEEL COMPANY retains the right to modify and/or change the product of its design at any time with prior notification.

INSTR. : 73048		PG: 1	REV: A	ITEM NO.	PART NUMBER	DESCRIPTION	RRKTOP55UC	RRKTOP58UC
PART . RRKTOP55UC NUMBER • RRKTOP58UC				1	66056	UTILITY, TOP SUPPORT PLATE	4	4
				2	72511	ROOF RAIL SPRINTER FSV	2	-
PART • ROOF RAIL KIT, TOPPER, 55" DESC. • ROOF RAIL KIT, TOPPER, 58"				3	63390	FOAM TAPE 1/4X2X120"TB	2	2
				4	70322	RAIL, 58.00	-	2

**NOTE: THIS INSTRUCTION IS VALID
FOR THE FOLLOWING KITS:**

- RRKTOP55UC (SHOWN)
- RRKTOP58UC



TOOLS NEEDED:

- 1/2" SOCKET
- 1/2" WRENCH
- 5/32" ALLEN WRENCH
- DRILL
- IMPACT DRIVER

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 HARNESSES 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.

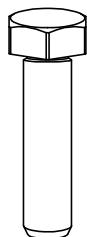
CHECK SPACER ORIENTATION - BE SURE THAT THE INDENT IN THE SPACER COVERS THE PLUSNUT HEAD; THIS ENSURES THE MOST METAL-TO-METAL CONTACT AND REDUCES VIBRATION.

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: BAG 73047



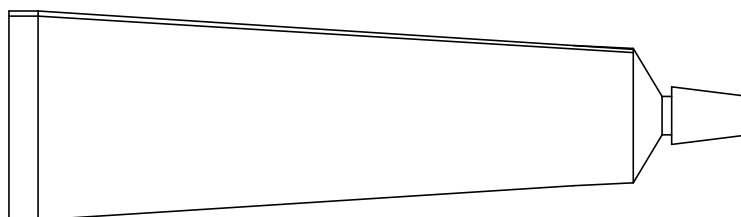
FAS0830
5/16-18X1.25 SS
SCREW, HH
QTY: 8



FAS0861
5/16-18 SS
HH FLG NUT
QTY: 8



FAS0552
5/16 SS
FLAT WASHER
QTY: 8



26618-0
SILICONE
1 OZ TUBE
QTY: 1

INTENTIONALLY LEFT BLANK

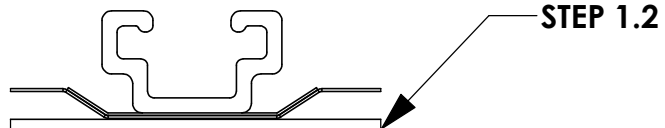
STEP 1 - MARK AND DRILL HOLES TO MOUNT RAILS**NOTE: INSIDE OF TOPPER SHOWN HERE**

STEP 1.1:
LOCATE THE
REINFORCEMENT PLATES
ON BOTH SIDES OF TOPPER
(FRONT AND REAR).

**MOUNTING HOLES IN RAIL
NEED TO BE ABOVE THESE
WHEN INSTALLED!!!**

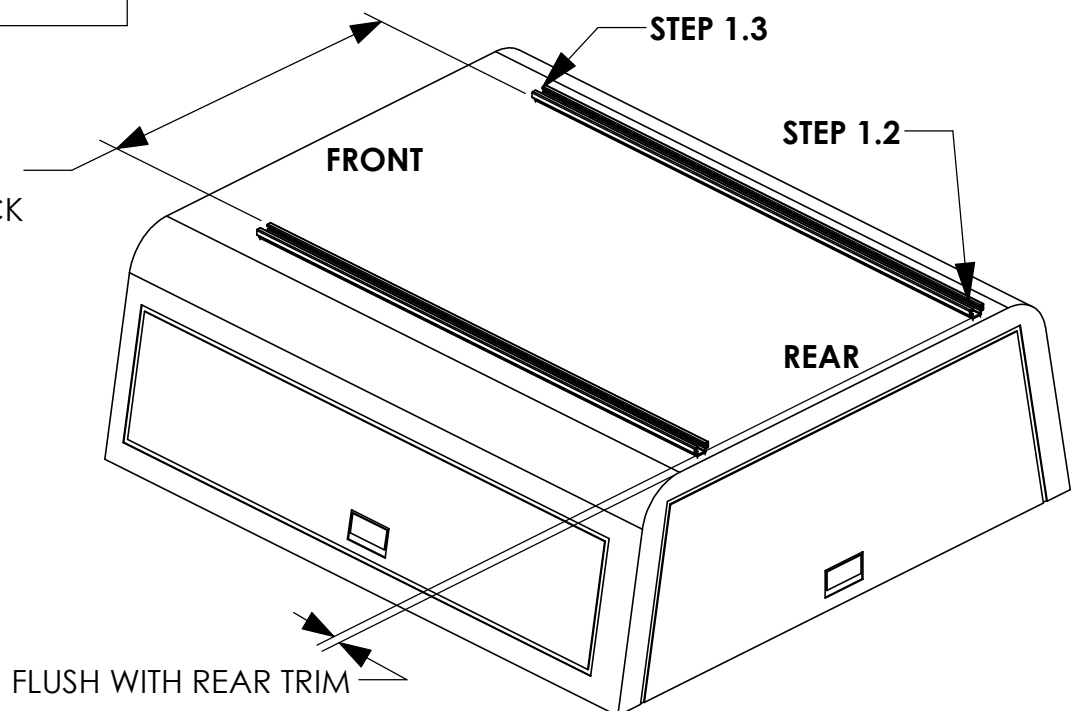
STEP 1.1

STEP 1.2:
SET RAILS ON ROOF,
CENTER-TO-CENTER
DISTANCE OF RAILS MUST BE
A MINIMUM OF 36.5",
CENTERED ON THE TOPPER,
WITH RAILS IN VALLEYS OF
THE ROOF COREUGATIONS
PLEASE ENSURE THE
SPACING OF THE RAIL RAILS
PROVIDE ENOUGH
CLEARANCE FOR THE
MOUNTING BRACKETS OF
THE RACK TO BE INSTALLED.
RACK SHOULD BE INSTALLED
AS FAR REARWARD AS
POSSIBLE.



STEP 1.3:
MARK AND DRILL HOLES
(4 PLACES PER RAIL)
1 1/32" DRILL BIT

RAIL SPACING
36 1/2"
28 5/8" - MAVERICK



STEP 2 - MOUNT RAILS TO TOPPER**NOTE: INSIDE OF TOPPER
SHOWN HERE**

STEP 2.1:
POSITION PLATE TO
ALLOW THE MOST
SURFACE AREA OF THE
PLATE TO CONTACT THE
WELDED
REINFORCEMENT
PLATES.

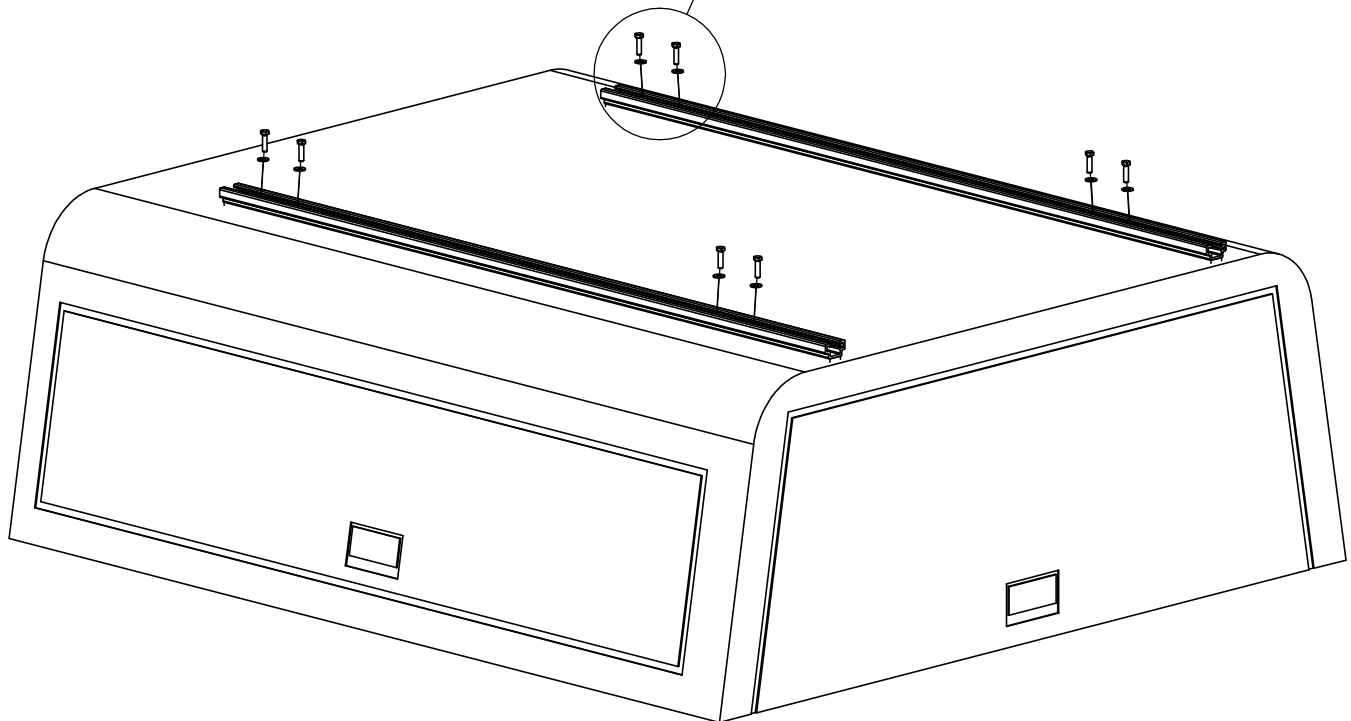
STEP 2.2:
FULLY TIGHTEN BOLTS
(4 PLACES PER RAIL)
FAS0830, FAS0552,
FAS0861
1/2" SOCKET
1/2" WRENCH

STEP 2.3:
POKE FASTENERS
THROUGH FOAM TAPE.
APPLY SILICONE
AROUND DRILLED
HOLES!

STEP 2.1

STEP 2.2

STEP 2.3



MAKE SURE ALL FASTENERS ARE TIGHTENED!!! INSTALLATION IS COMPLETE