

TCC SUZUKI JIMNY JB74 REAR BAR *(INCORPORATED TOWBAR)*

TECHNICAL DATA SHEET & FITTING INSTRUCTIONS

**** BAR BASE ONLY - JERRY HOLDER, CARRIER ARM, LATCH & TYRE UPRIGHT
INSTRUCTIONS FOUND AT: www.thecruisercompany.com.au***

VERSION 1 - 19/11/24

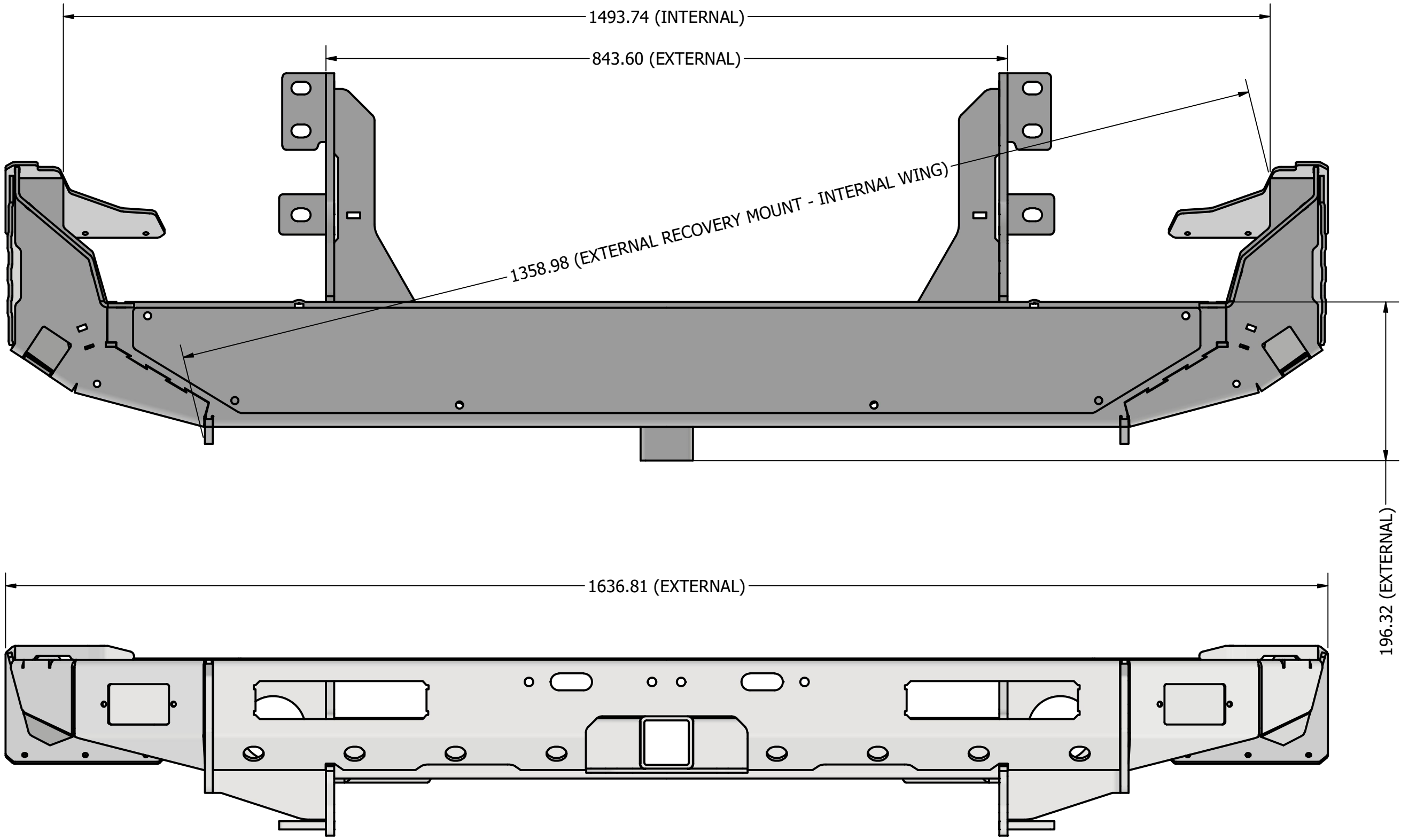


GENERAL DIMENSIONS

ALL UNITS IN MM

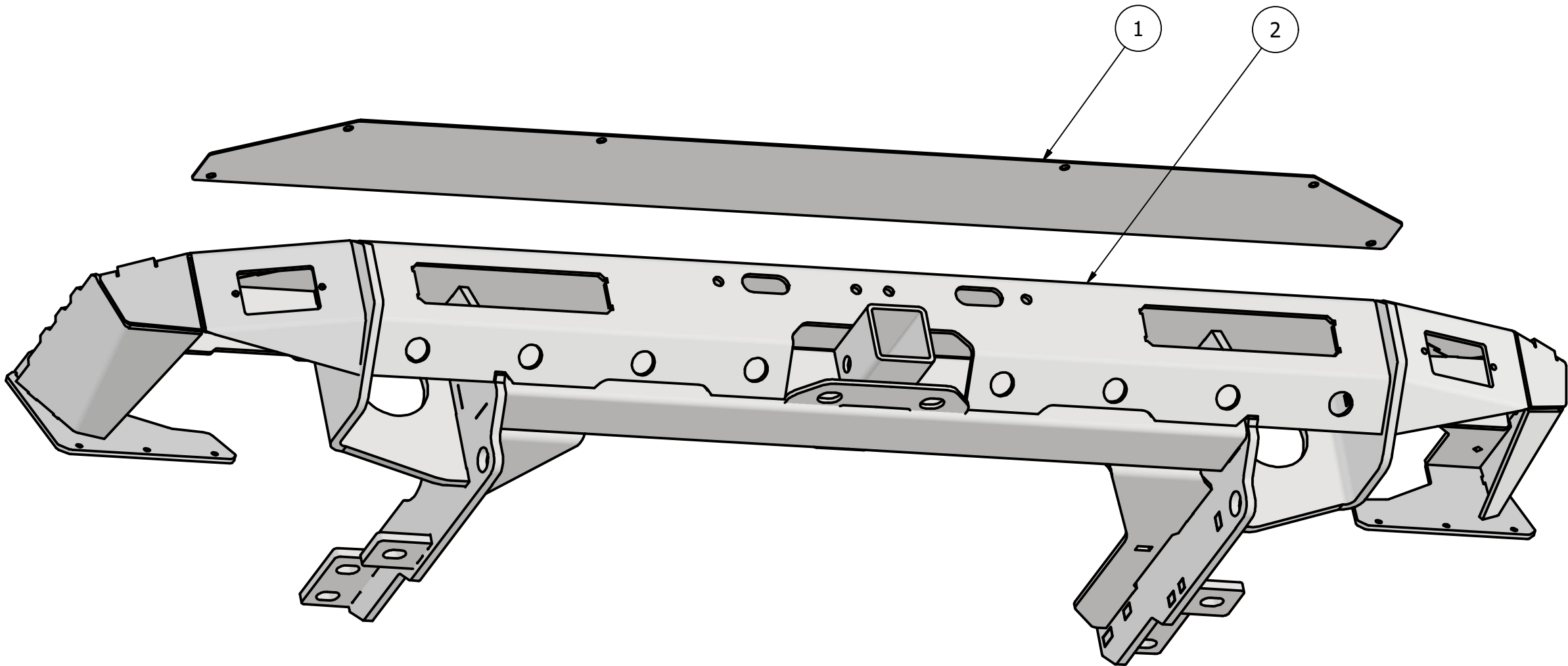
EXTERNAL / INTERNAL REFERS TO START & END POINTS FOR MEASUREMENT

LC 60 LONG WING BAR SHOWN



BAR BASE ASSEMBLY

PARTS LIST		
ITEM	QTY	PART NAME
1	1	JIMNY INC TOWBAR REAR BAR BASE
2	1	TREAD PLATE



1. PREPARING FOR INSTALL

TOOLS REQUIRED

NOT INCLUDED

SIKAFLEX
ALLEN KEY SET
SPANNER SET (UP TO 22MM)
SOCKET SET (UP TO 22MM)
SHIFTER
PINCHWELD
12V WIRING EQUIPMENT (SOLDERING IRON ETC)
5 CORE TRAILER WIRE (APPROX. 2 METERS)
LOCTITE
BEARING GREASE
BASIC CLIP REMOVAL TOOLS
OSCILLATING MULTITOOl
SIKAFLEX OR SIMILAR

VEHICLE SPECIFIC MOUNTING HARDWARE

HARDWARE	QTY	POSITION
M14 x 1.5 x 60mm	6	INTO CHASSIS
M14 WASHERS	12	INTO CHASSIS
M14 x 1.5 HEX NUTS	2	INTO CHASSIS (REARMOST MOUNTS)
M14 NUTS ON STICKS	4	INTO CHASSIS (ALL OTHER MOUNTS)

WARNING! ONLY USE HARDWARE SUPPLIED.

Using aftermarket hardware my void warranty and damage vehicle. The Cruiser Company (TCC) will not be held liable for any damage the occurs as a result of incorrect fitting and/or hardware.

Please follow bolt grade and thread pitch requirements as shown in '*Vehicle Specific Mounting Hardware*' table above if replacing hardware lost during install.

Please use Loctite on all fasteners.

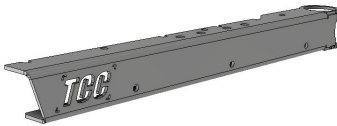
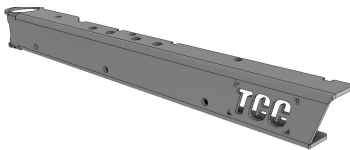


1. PREPARING FOR INSTALL

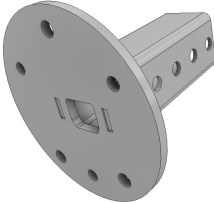
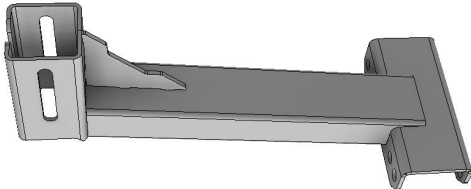
BAR BASE - DETAILED IN ASSEMBLY VIEW (PAGE 3)

QTY	PART NAME	PART IMAGE	PACKED (OFFICE USE ONLY)
2	ROADVISION TAIL LIGHTS		
2	ROADVISION REVERSE LIGHTS		

CARRIER ARMS

QTY	PART NAME	PART IMAGE	PACKED (OFFICE USE ONLY)
1	DRIVERS SIDE CARRIER ARM		
1	PASSENGER SIDE CARRIER ARM		
2	LATCH DROP DOWNS		

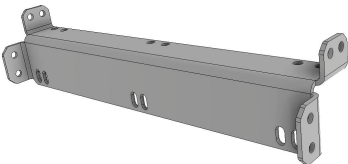
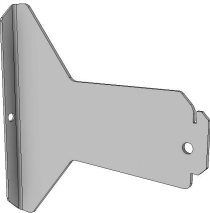
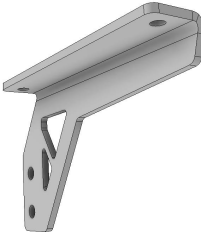
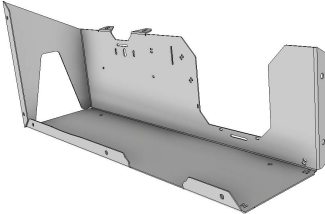
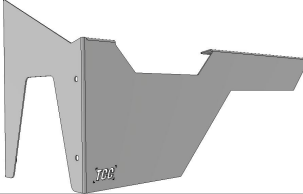
TYRE CARRIER

QTY	PART NAME	PART IMAGE	PACKED (OFFICE USE ONLY)
1	TYRE HEAD		
1	TYRE UPRIGHT		

ACCESSORIES INCLUDED IN BOX

WHEN ORDERED IN A STANDARD CONFIGURATION

JERRY HOLDER

QTY	PART NAME	PART IMAGE	PACKED (OFFICE USE ONLY)
1	UNIVERSAL SHELF BASE		
1	JERRY DIVIDER		
2	JERRY LOWER GUSSETS		
1	JERRY INTERNAL		
1	JERRY FRONT COVER		

HARDWARE KITS

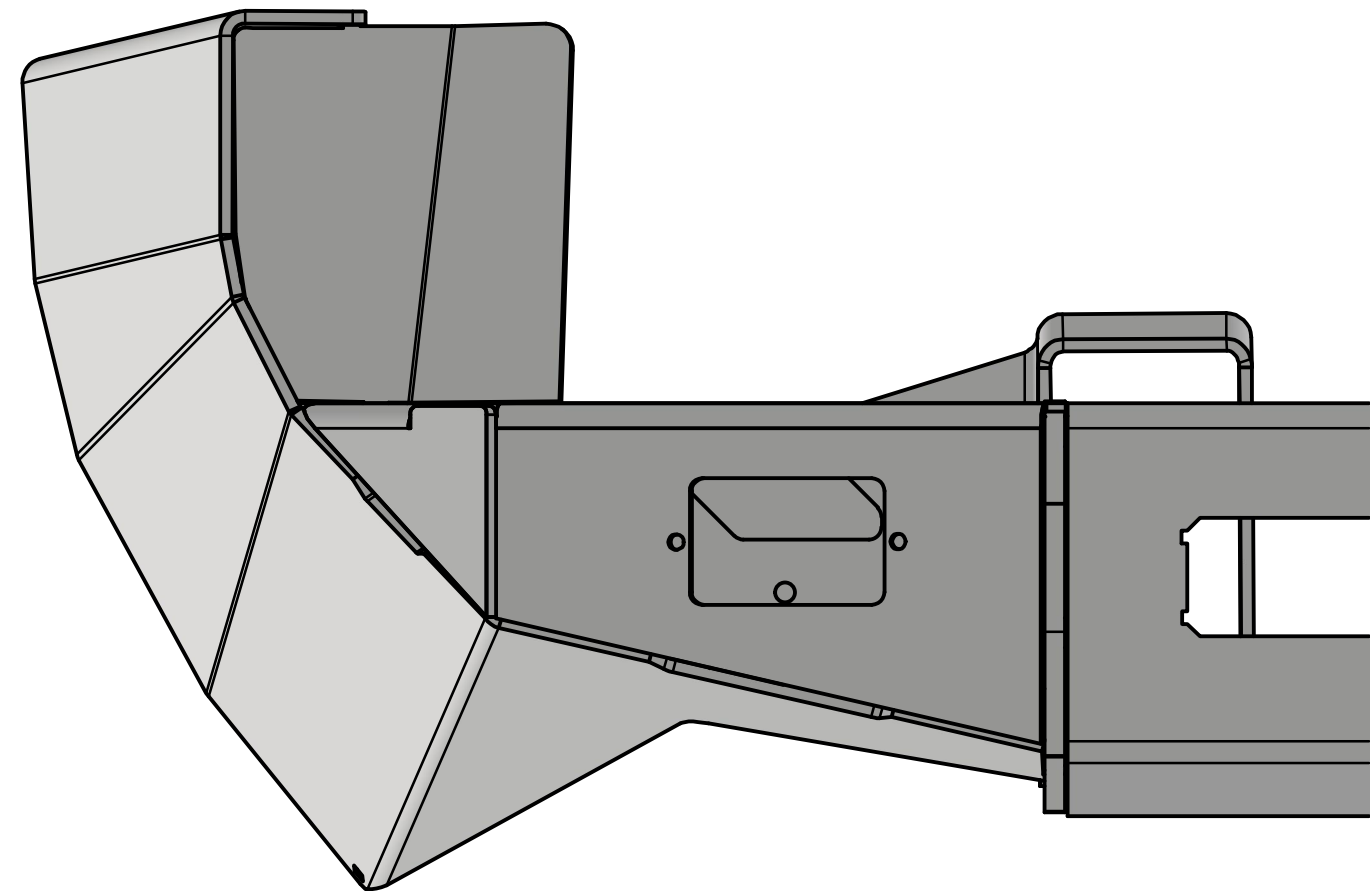
QTY	PART NAME	PART IMAGE	PACKED (OFFICE USE ONLY)
1	VEHICLE SPECIFIC MOUNTING KIT	REF QTYS ON BAG LABEL	
1	TYRE CARRIER BOLT BAG	REF QTYS ON BAG LABEL	
1	JERRY HOLDER BOLT BAG	REF QTYS ON BAG LABEL	
1	CARRIER ARM (PAIR) BOLT BAG	REF QTYS ON BAG LABEL	
1	LATCH KIT (PAIR)	REF QTYS ON BAG LABEL	
1	TREAD PLATE BOLT BAG	REF QTYS ON BAG LABEL	
1	BEARING KIT (PAIR)	REF QTYS ON BAG LABEL	

3. GENERAL CARE INSTRUCTIONS

PLEASE NOTE THAT THIS PRODUCT REQUIRES A LEVEL OF PROFESSIONAL FITTING ABILITY. INEXPERIENCED FITTERS MAY FIND THIS TO BE A DIFFICULT TASK.

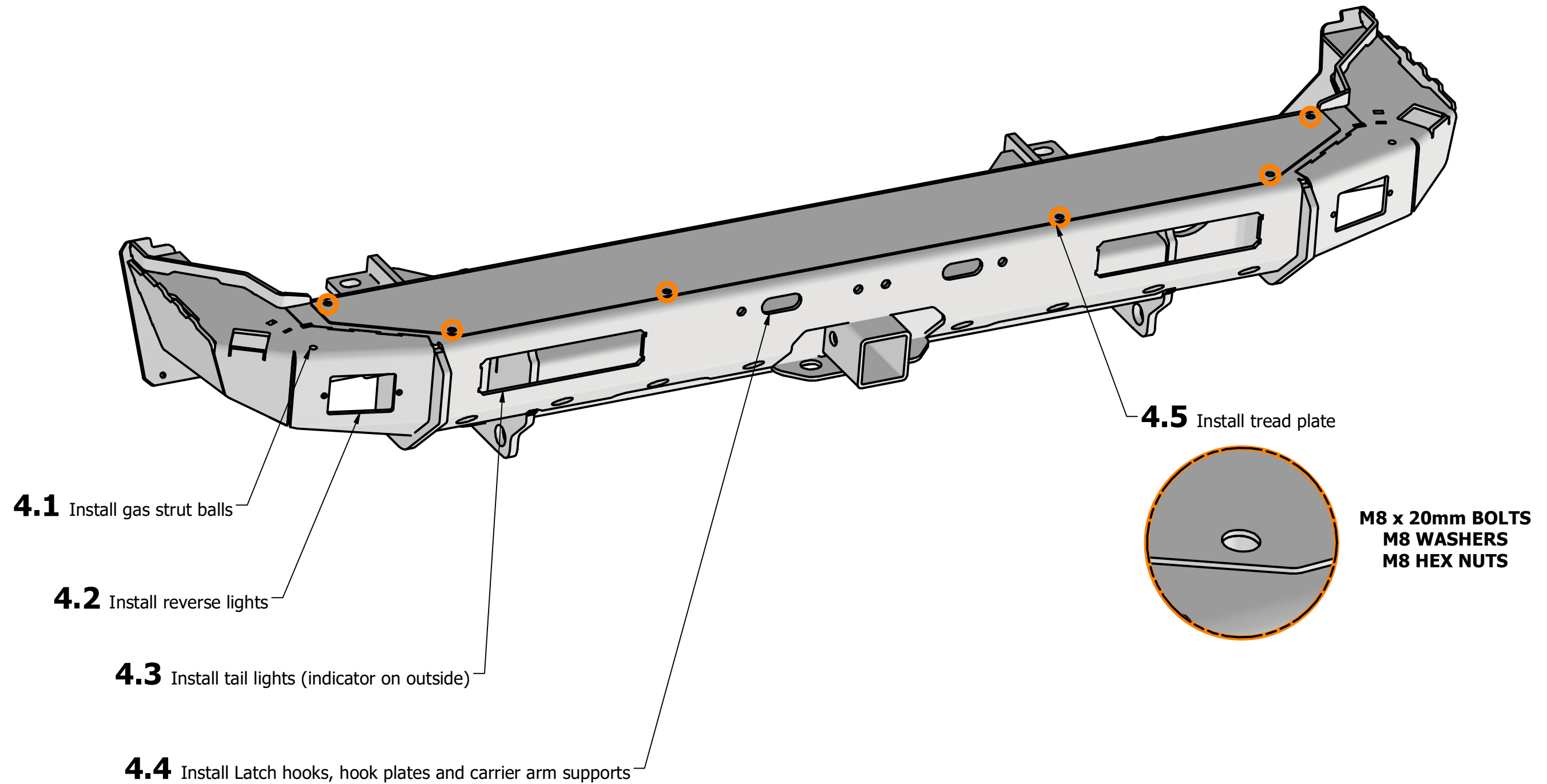
To ensure your product is properly cared for and lasts as expected, please consider the following:

- Ensure all components are properly adjusted during install so that they all align with one another.
- Check bolts after 1000km, then regularly every 10,000km.
- Keep external joins and moving components properly protected with a lubricant such as Lanolin.
- Use a high quality grease and pack bearing sleeve full.
- Do not expose the product to salt water or salty conditions.
- Do not wash the product with any harsh chemicals.
- Do not over load product or use it for any purpose that it is not intended for.



4. REAR BAR INSTALL

FITTING THE ACCESSORIES



5. REAR BAR INSTALL

PREPARING THE VEHICLE FOR INSTALL

5.1 Remove factory rear bumper. Please reference resources online if you run into issues with this step.

5.2 Remove factory tail light harness from removed factory bumper. Set aside.

5.3 Cut factory tie down point on line indicated in **FIGURE 5.A**. **DO NOT CUT CHASSIS RAIL**. Repeat both sides of vehicle.

5.4 Insert 2 x M14 nuts on sticks into upper portion of chassis rail. Repeat both sides of vehicle.

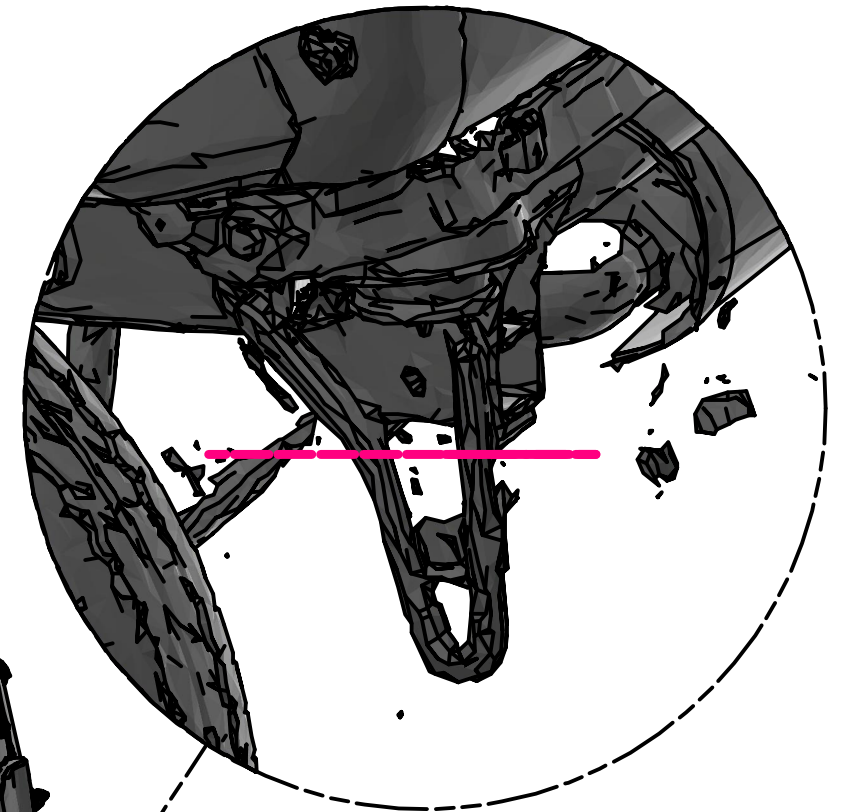
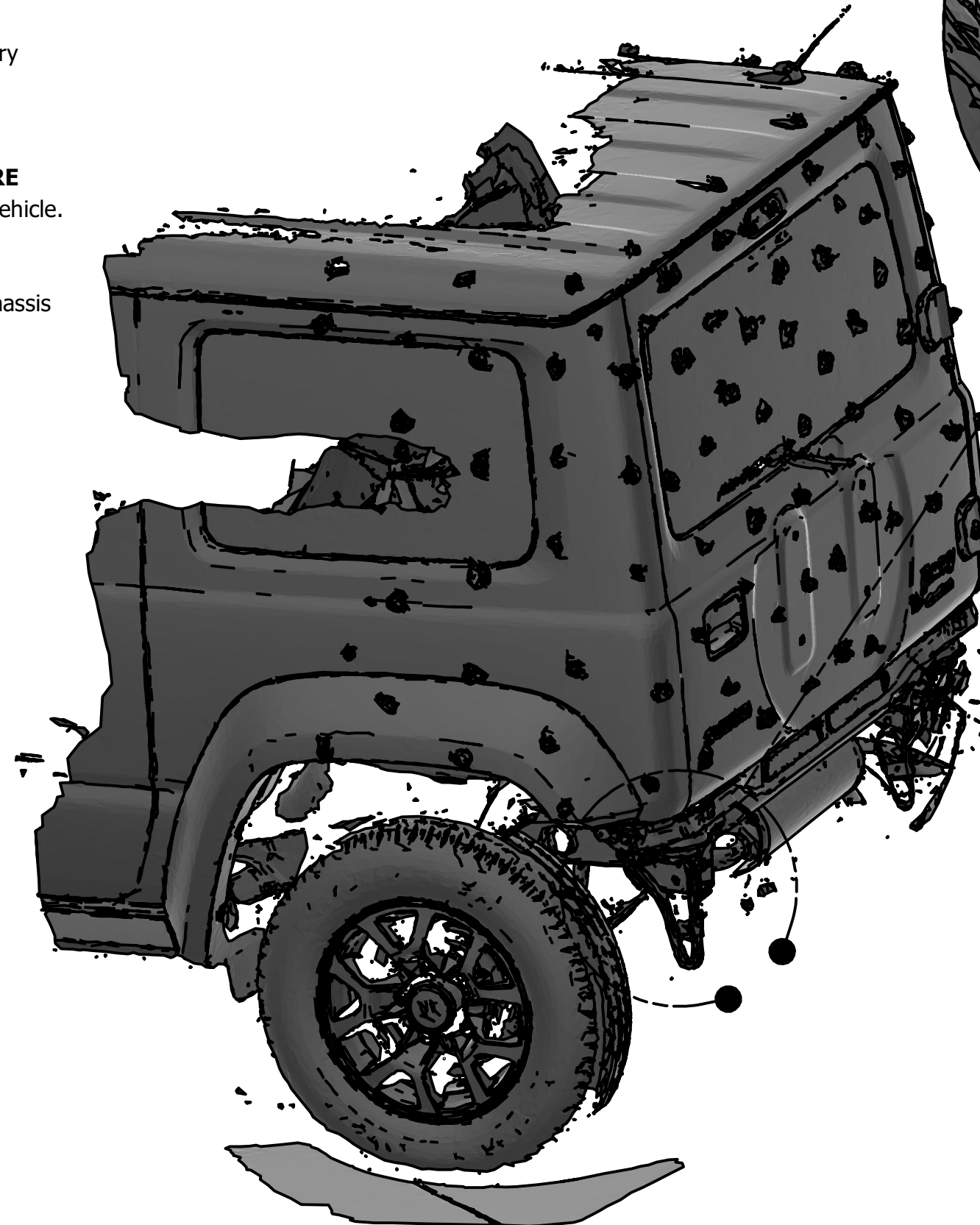


FIGURE 5.A

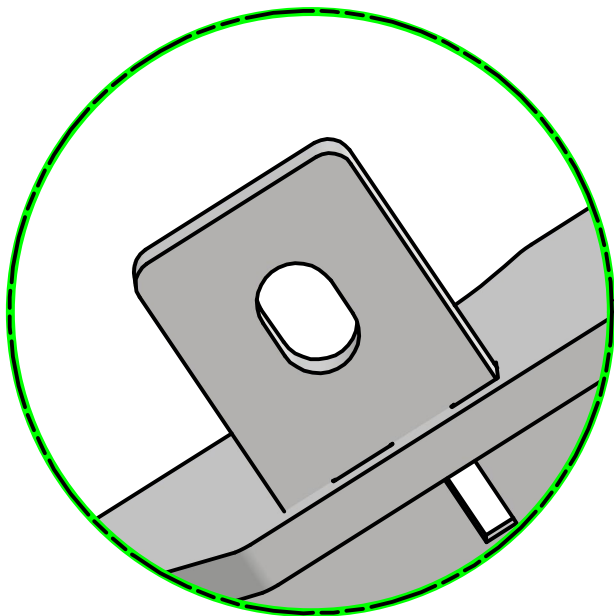
6. REAR BAR INSTALL

FITMENT TO THE VEHICLE



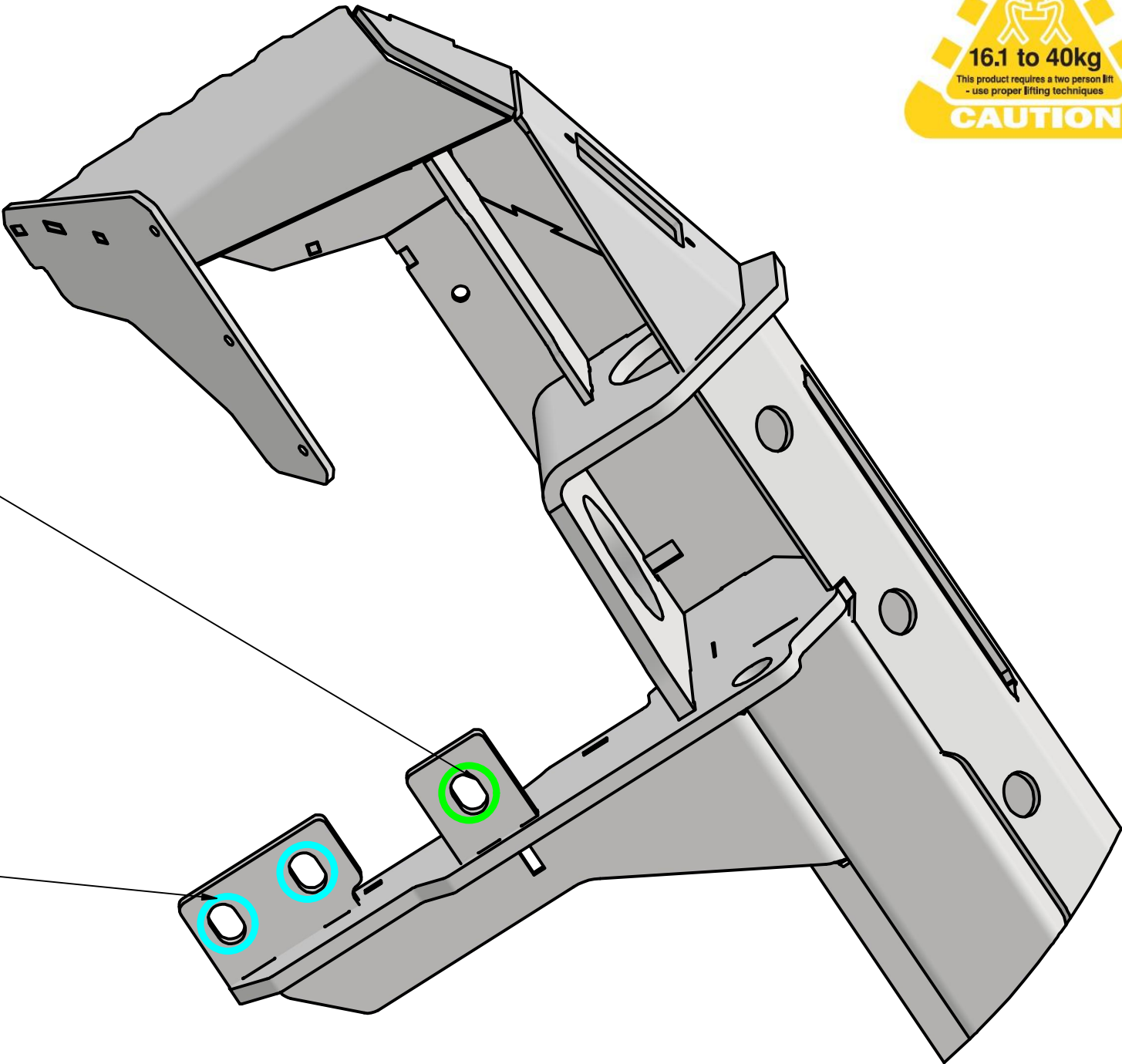
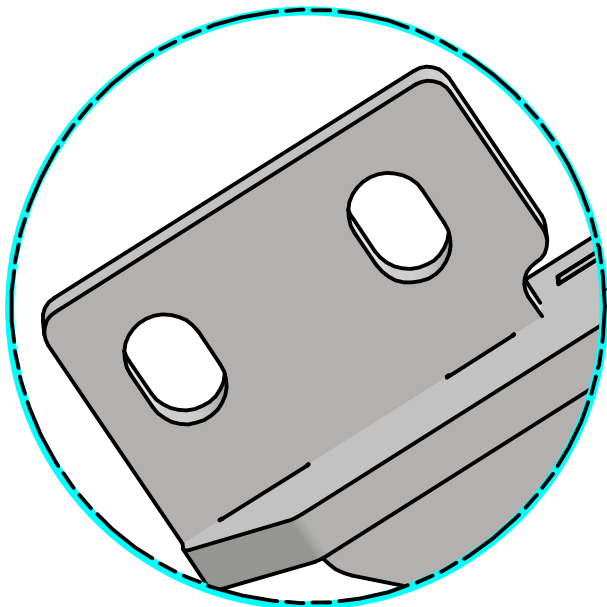
6.1

M14 x 1.5 x 60mm BOLT
M14 WASHERS
M14 HEX NUT



6.2

M14 x 1.5 x 60mm BOLT
M14 WASHERS
M14 NUTS ON STICKS



MOUNTING BOLT TORQUE SPEC		
TORQUE SETTING (NM)	BOLT TYPE	LOCATION
85	M14 x 60mm	INTO CHASSIS (ALL)

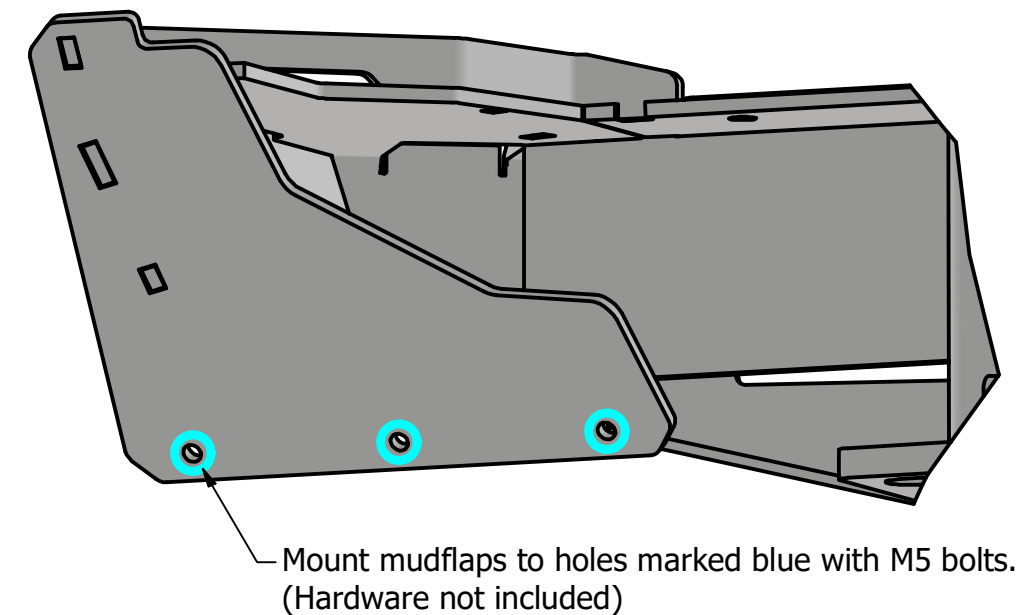
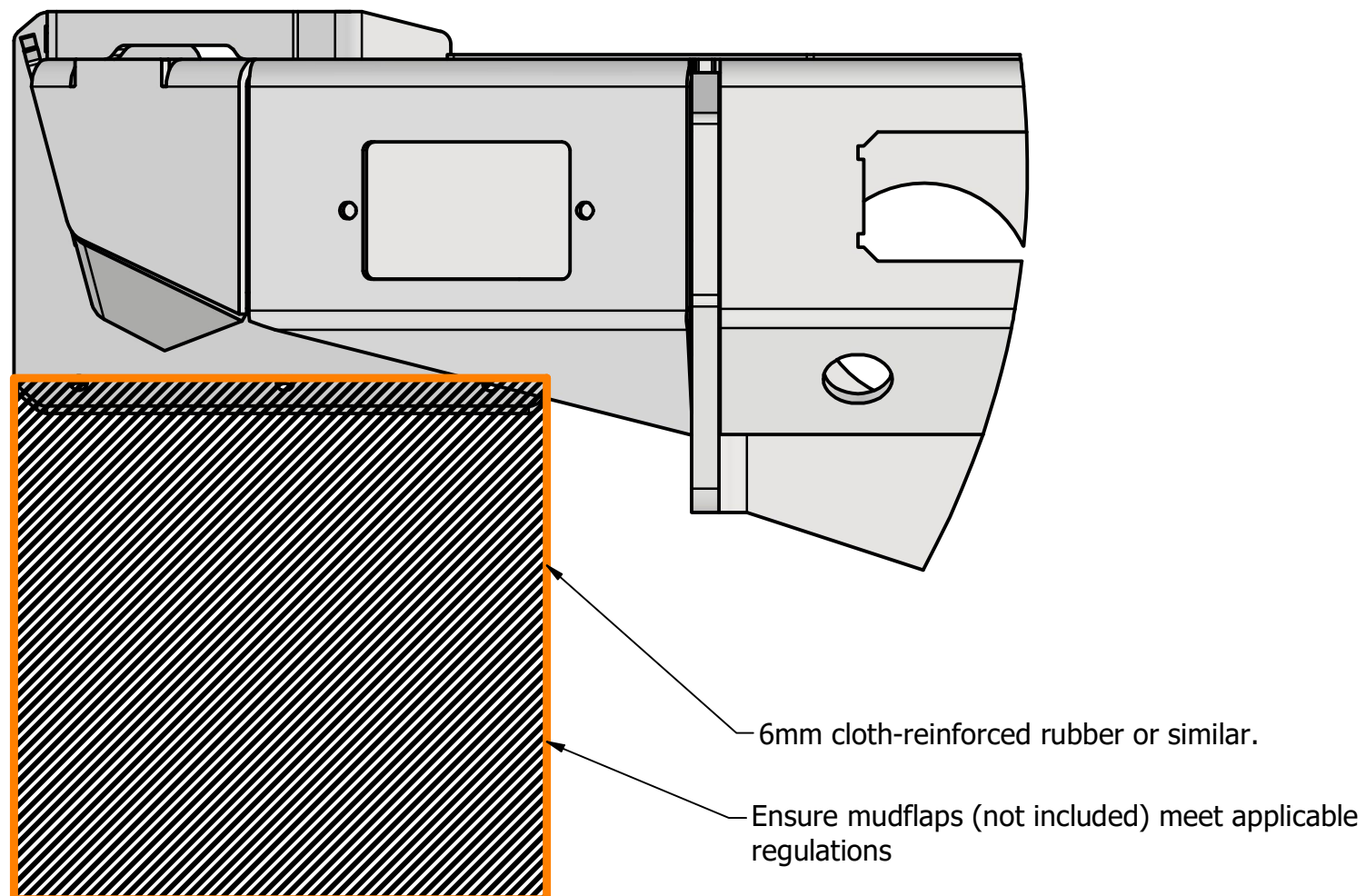
**** TIP **** Leave bolts loose until all bolts installed.
Ensure bar is paralell to body lines on vehicle before tightening.

7. REAR BAR INSTALL

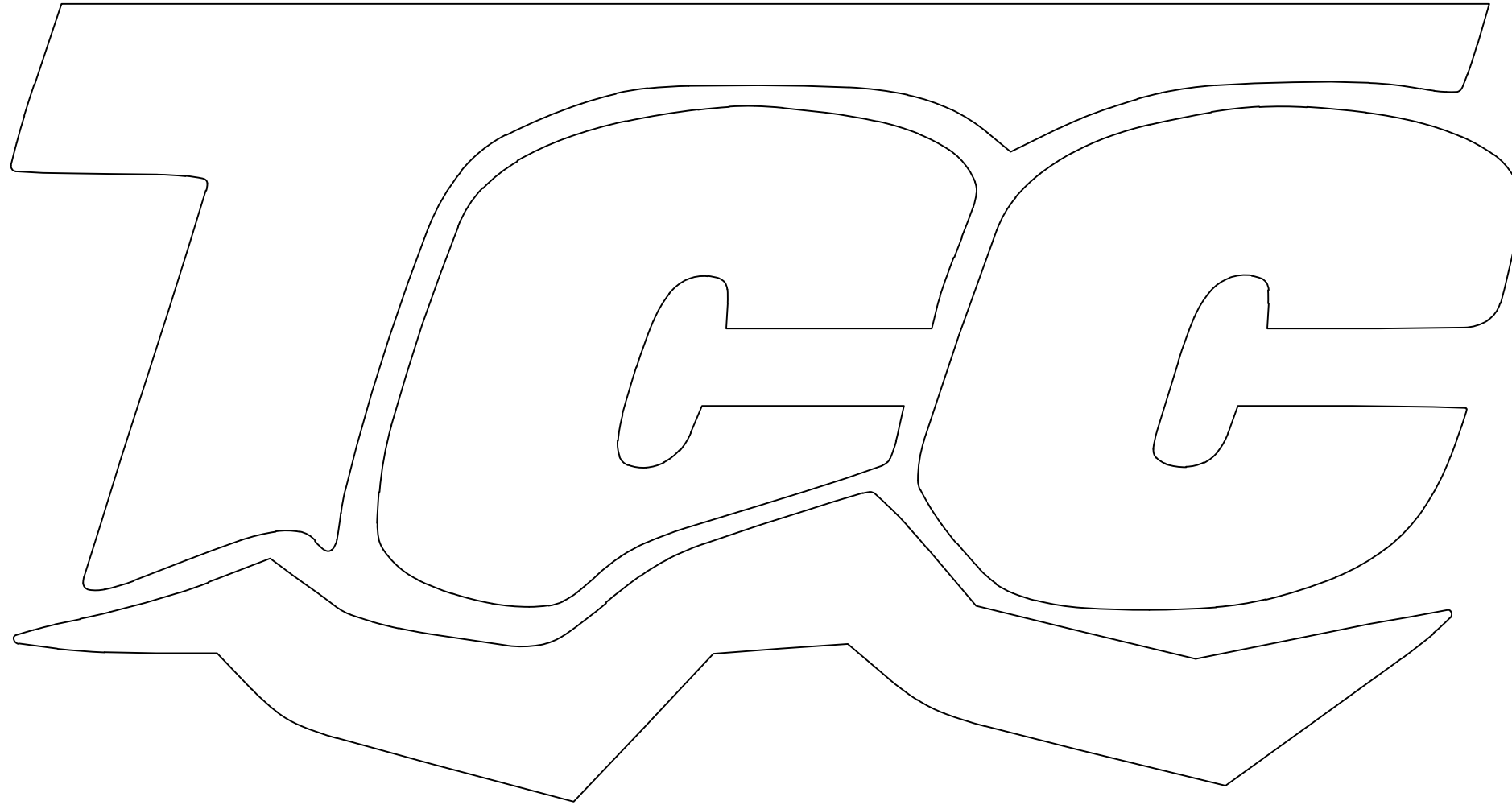
FINAL STEPS

7.1. Layout factory tail light loom and plan route. Route loom through rear bar. Wire tail lights, reverse lights and number plate light. Plug loom into factory harness. **(If unsure how to complete this step please consult an automotive professional)**

7.2 Mudflaps



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FOR INQUIRIES & SUPPORT PLEASE CONTACT:

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