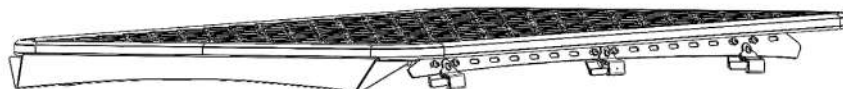


FORD EVEREST

Roof Rack(TLRAL18/FT/OE)

Wind Deflector(TLRWD13X)

TOUGH BAR(XLBKIT152)



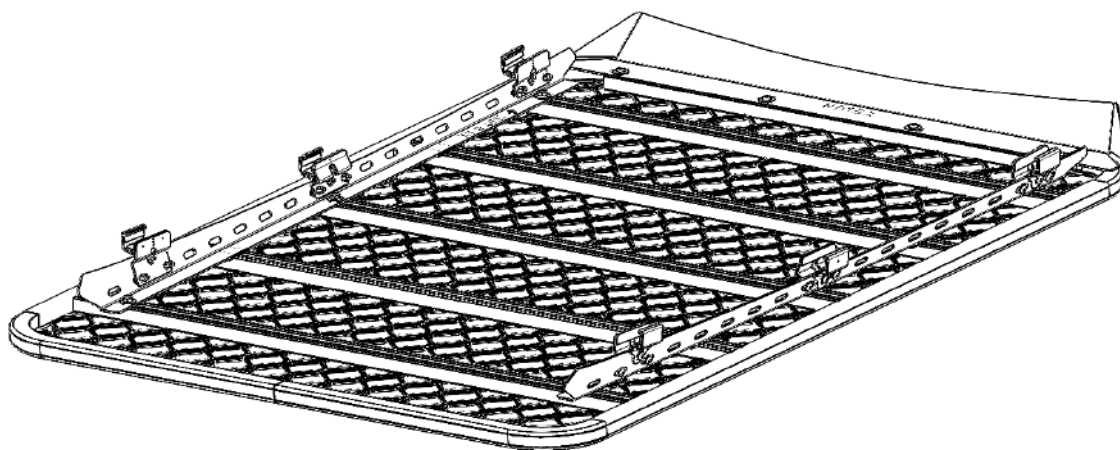
XLBKIT152

(Compatible for raised rail and flushed rail variant)



Thank you for purchasing a TRACKLANDER 4WD ROOF RACK. Before you start, take a moment to familiarise yourself with the Fitting Instructions and the components received.
Refer to the next section for a list of all the components, quantities and tools required.

What's inside the box



No	Item	Qty
*1	Roof Rack(TLRAL18/FT/OE)	1
Tough Bar Set		
2	Tough Bar X(Pair-XLB152)	1
3	M10 x 25mm Hex Bolt, S/S	6
4	M10 Star Washer, S/S	6
5	$\frac{3}{8}$ x $1\frac{1}{4}$, Flat washer, S/S	6
6	M10 Strut Nut,	6
7	M8 x 25mm Button Cap Socket Head Screw, S/S	18
8	$\frac{5}{16}$ x $\frac{3}{4}$, Flat Washer, S/S	18
9	M8 Star Washer, S/S	18
10	Acoustic Foam Tape(60x40x3mm)	4
11	RST Bracket Foam(105x12x3mm)	6
12	Claw Foam(60x20x3mm)	12
*13	Wind Deflector Kit (TLRWD13X)	1

Note: *13 will be supplied as a complete Wind Deflector Kit.

*1 and *13 are purchased separately.

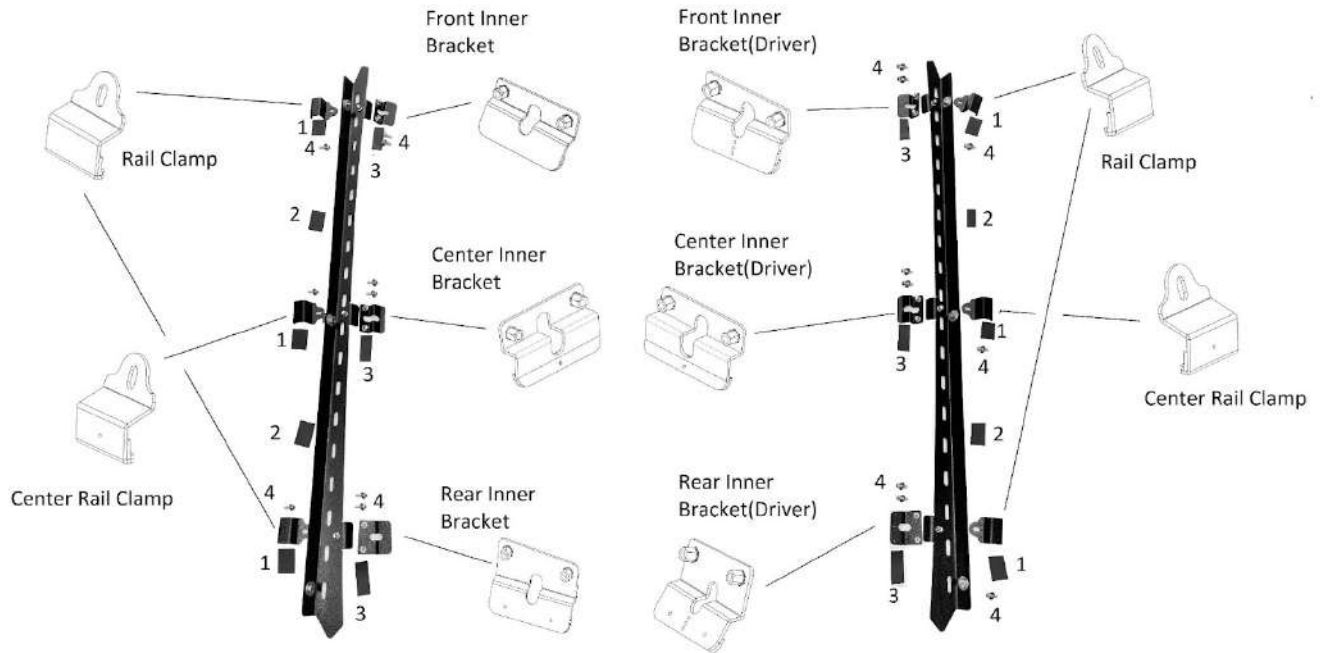


Tools required
5mm Hexagon Wrench/Key, M8 (Included)
Size 17mm Spanner
Measuring Tape

Recommended Torque Setting for fasteners	
M8	
M10	

Step 1: Setting up Tough Bars onto Roof Rack

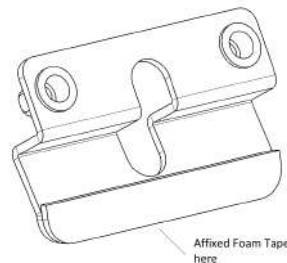
- Unpack the Tough Bar Kit and arrange the components as shown below:



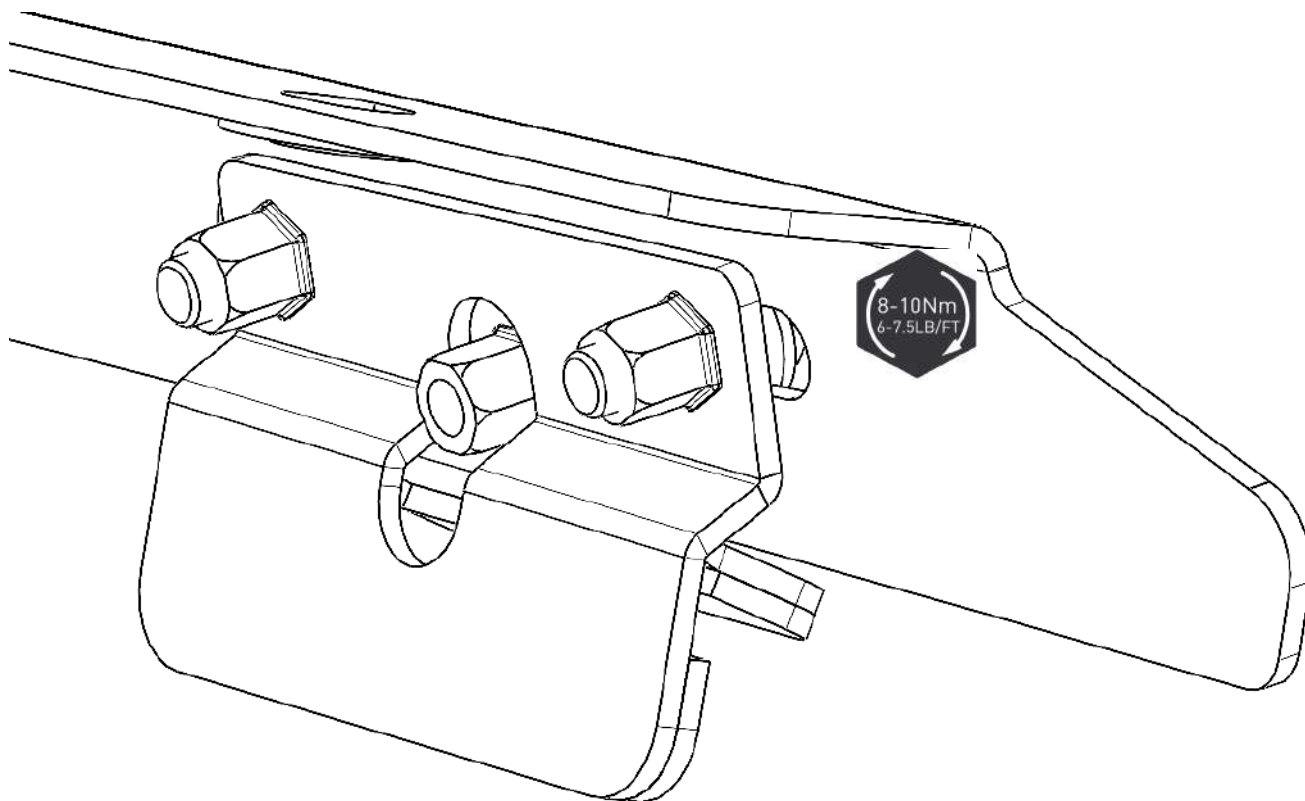
Legend:

- | | |
|-----------------------------------|---|
| 1 60mm x 20mm Acoustic Foam Tape | 2 60mm x 40mm Acoustic Foam Tape |
| 3 105mm x 12mm Acoustic Foam Tape | 4 Fastener Set
-M8 x 25mm Butt Cap Socket Head
-M8 Star Washer
-5/16 x 3/4 Flat Washer |

- Affix the 105mm x 12mm Foam Tape as shown below:

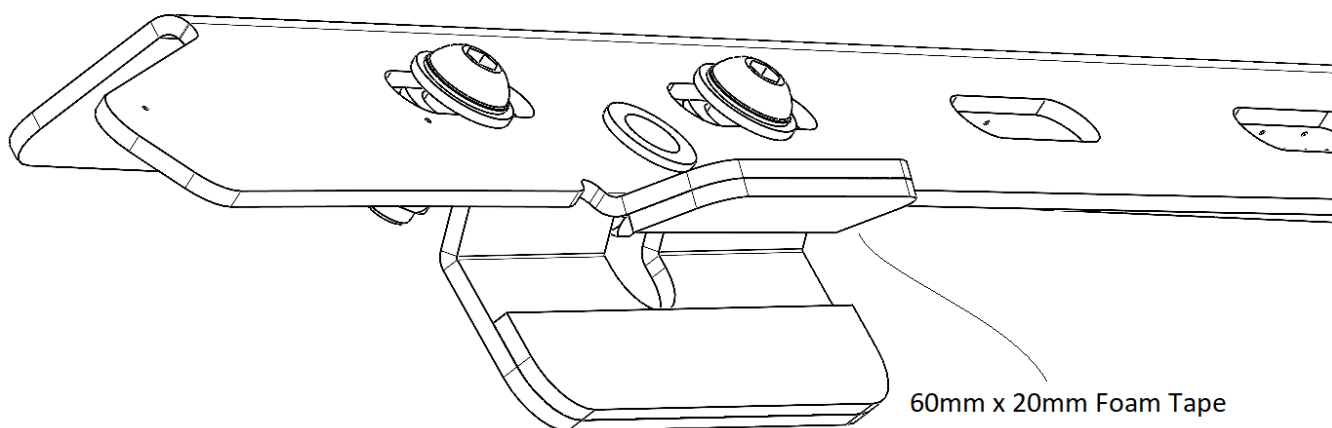


- Secure all the Inner Brackets onto their respective locations using the supplied fasteners firmly



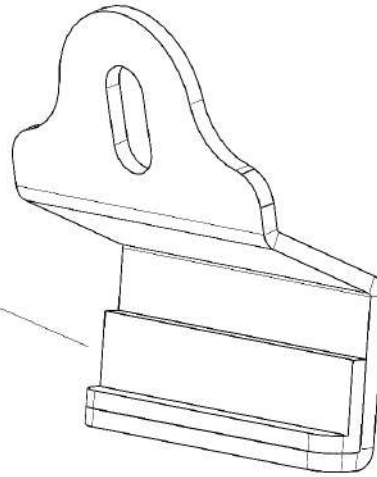
*Repeat steps for all the remaining Inner Brackets

- Affix 60mm x 20mm foam tape to the Foot Rest of the Tough Bar as shown:

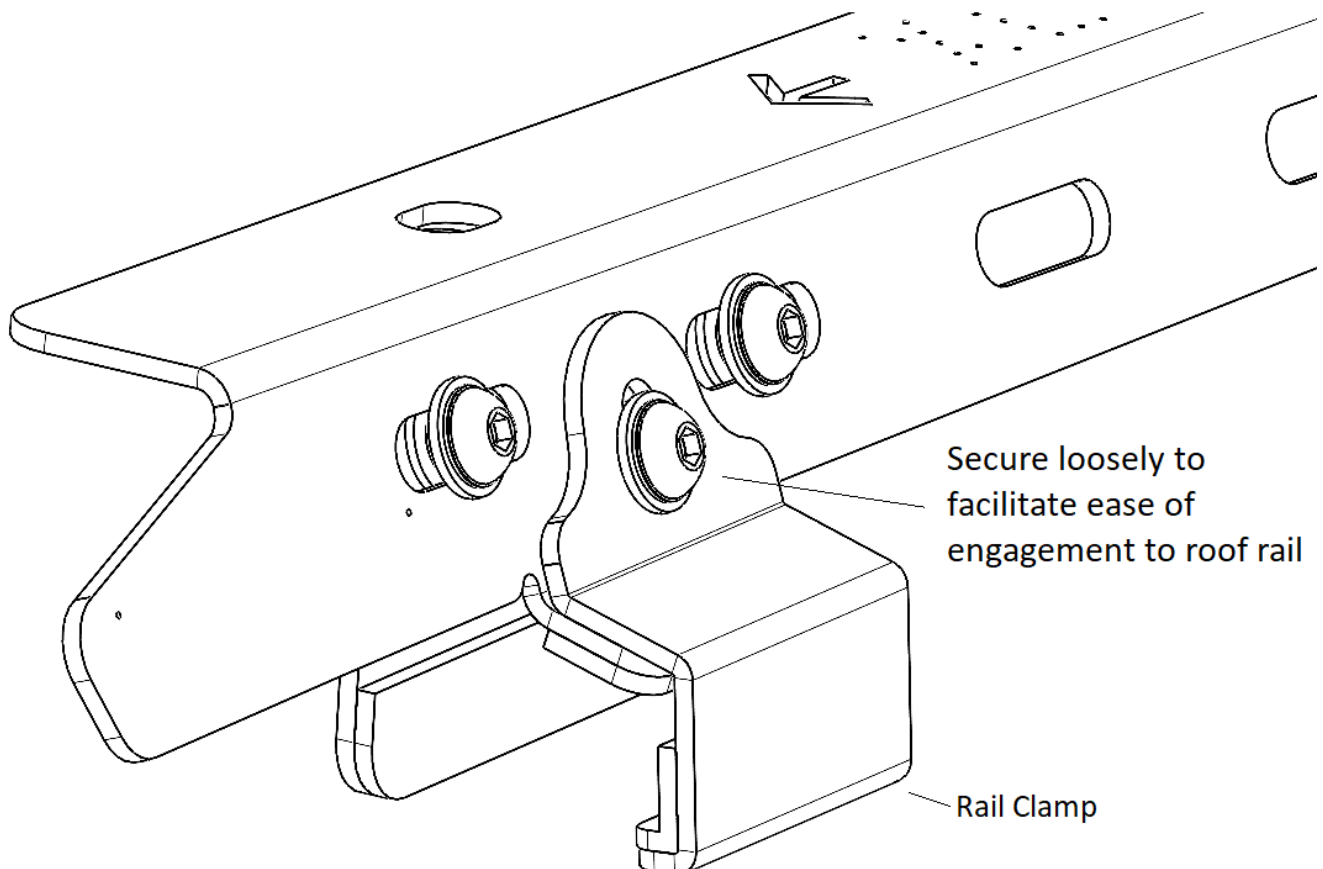


- Affix 60mm x 20mm Foam Tape onto the Rail Clamp

Affix 60mm x 20mm
Foam Tape here

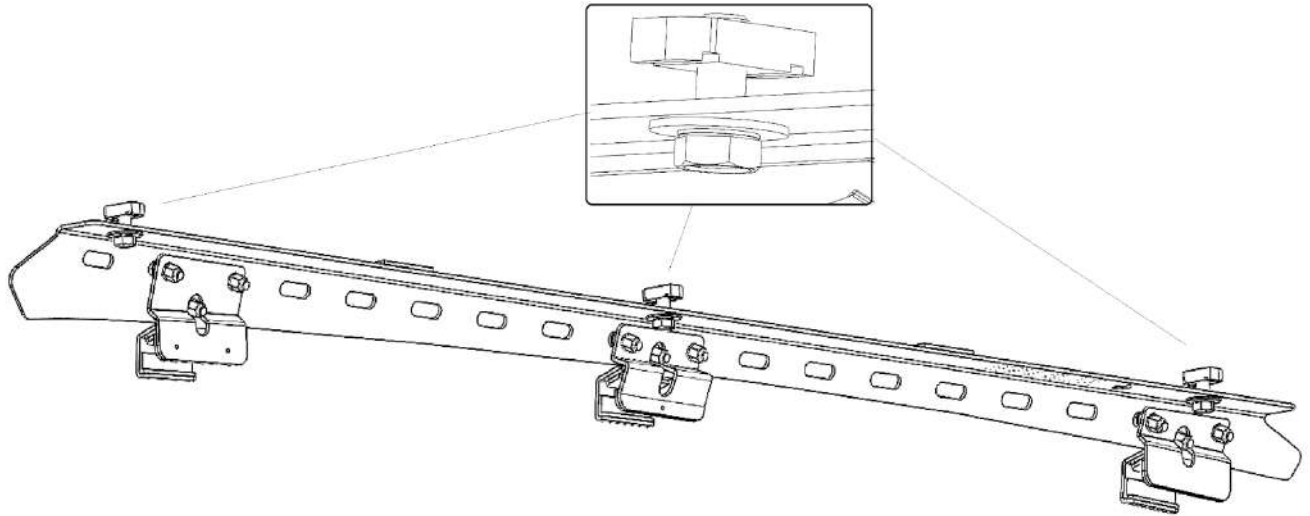


- Secure the Rail Clamp loosely in position as shown:

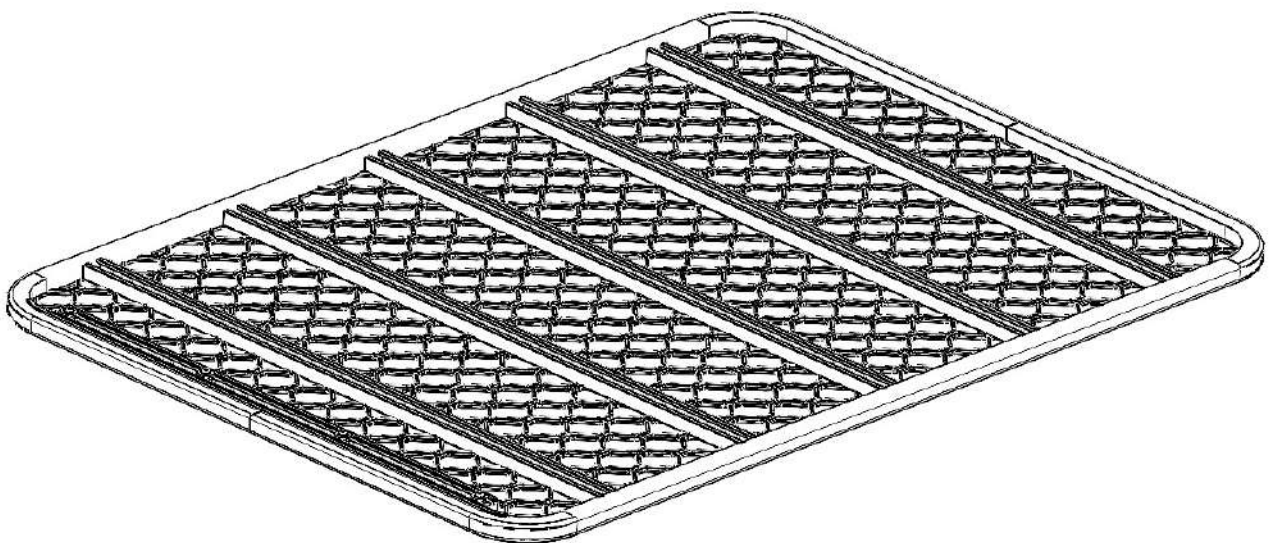


*Repeat for the remaining Rail Clamps.

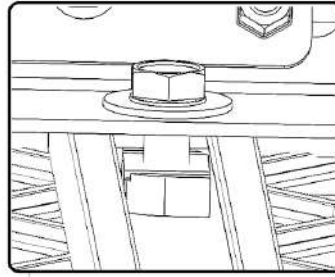
- Install the M10 Strut Nut and M10 bolt into their respective location onto the top Tough Bar as shown:



- Place the roof rack on a flat surface with the open side of the channel cross members facing upward.

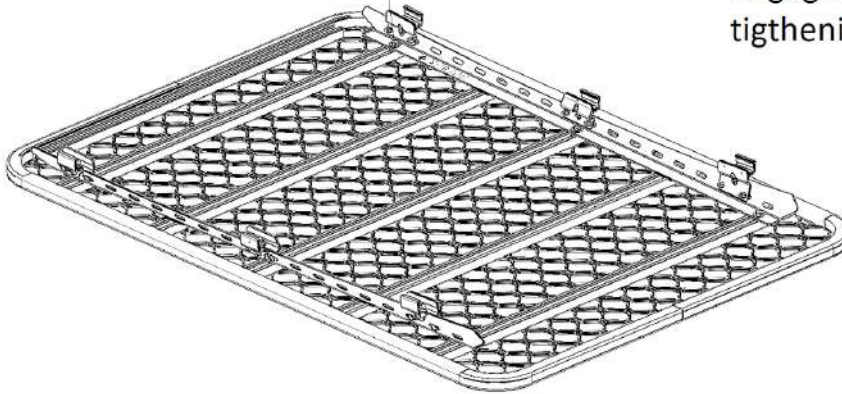


- Attach the Tough Bars onto the Roof Rack Channel Cross Members



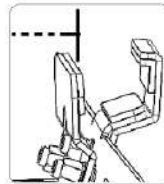
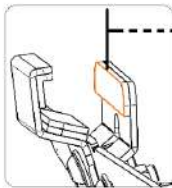
-Position the Strut Nut into the Channel Cross Member

-Rotate the Strut Nut 90 degree to establish engagement while tightening the M10 Bolt

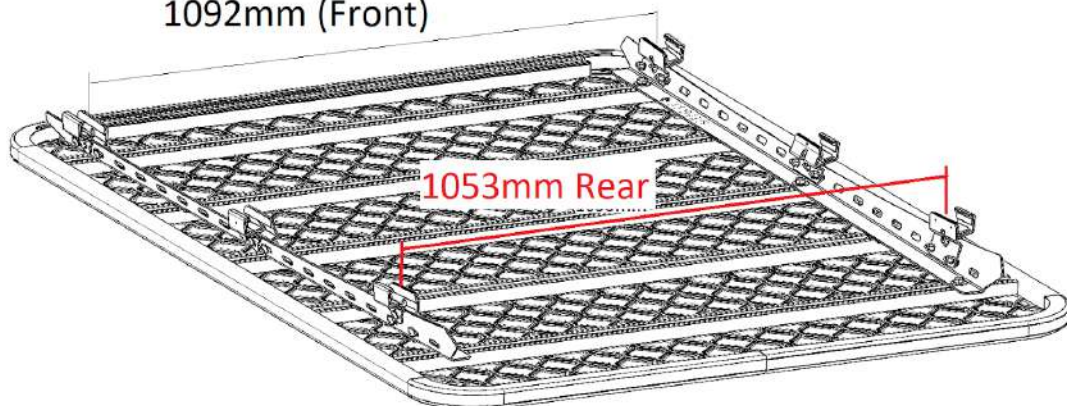


- Adjust the Tough Bar according to the distance specified below. Centralise before securing the Tough Bar firmly in position.

*Measurement taken on the outer most edge of the foam tape

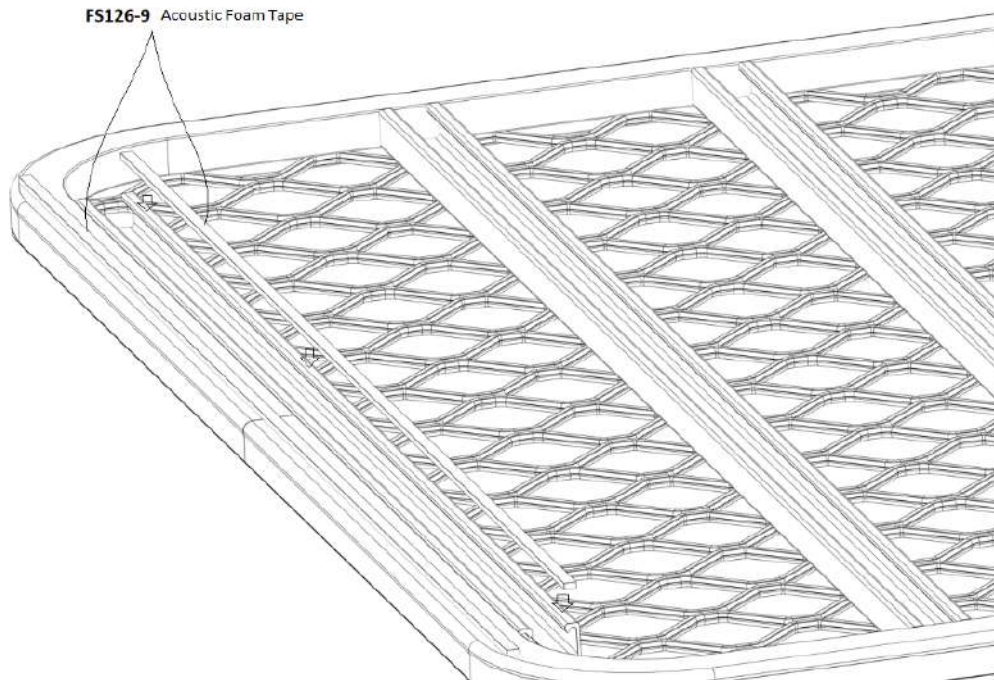


1092mm (Front)

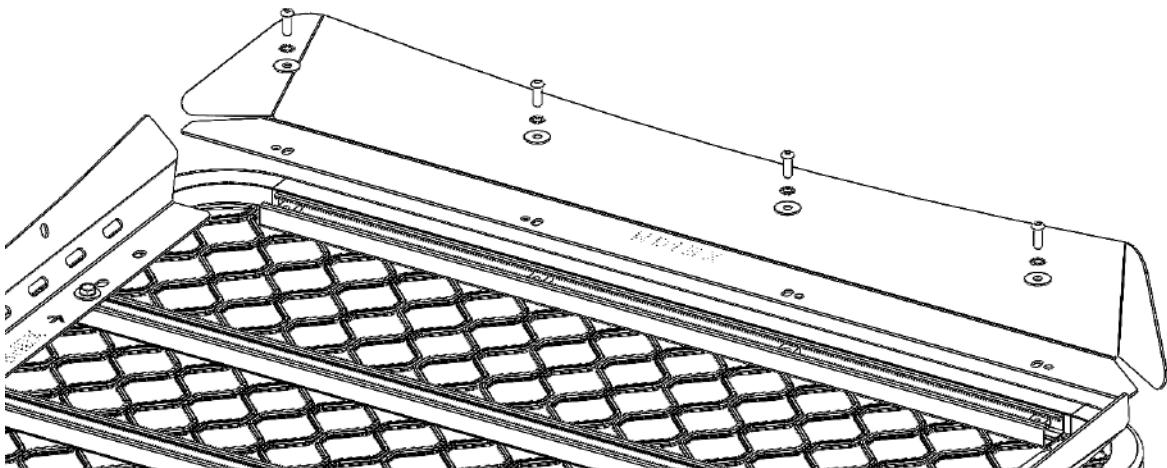


Step 2: Installation of Wind-deflector(TLRWD13X)

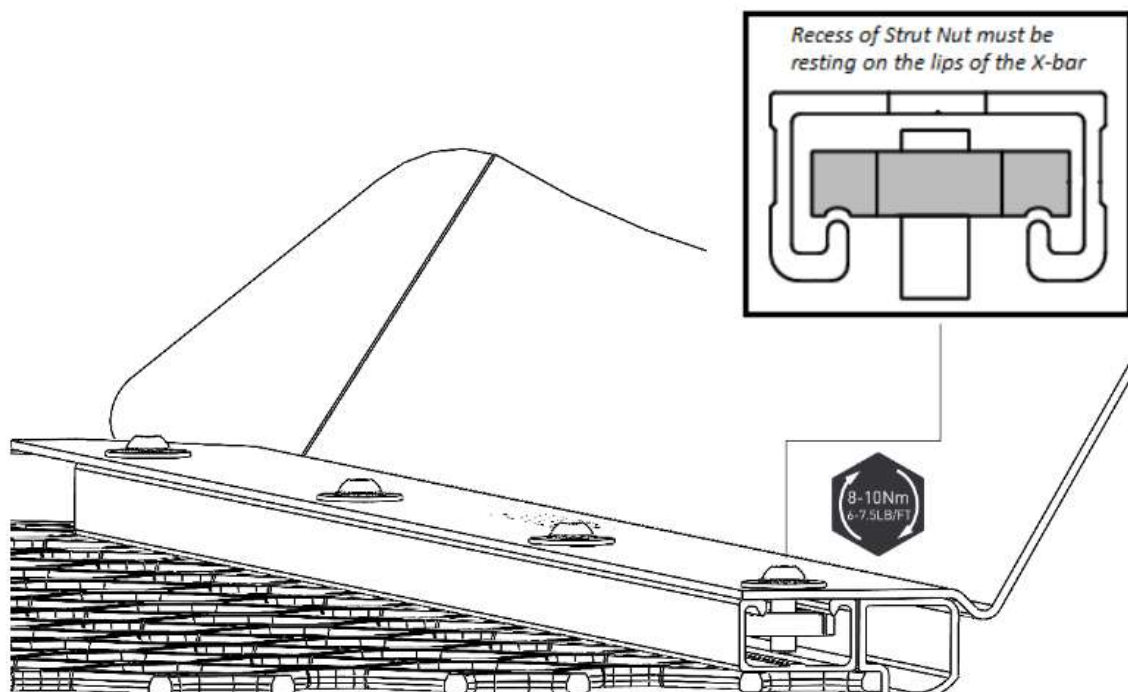
- Apply Acoustic Foam Tape on to the Roof Rack Frontal Area



- Secure the Wind-deflector onto the front of the rack as per the illustration shown below:



- Centralised and tightened.



Step 3: Installation of Roof-rack assembly onto Rail of the vehicle

- With a person either side of the Roof Rack, carry the Roof Rack over the rear of the vehicle and rest the Tough Bar gently over the Rails of the vehicle. (Make sure all the Rail Clamps engage the groove of the vehicle's rail)

Raised Rail

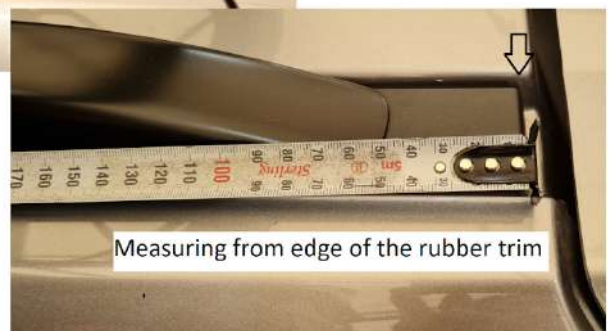
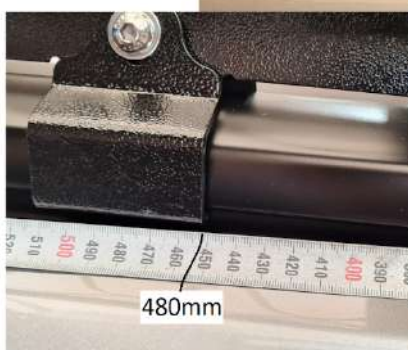


OR

Flushed Rail



- Position the Rear Rail Clamp as per illustration below:



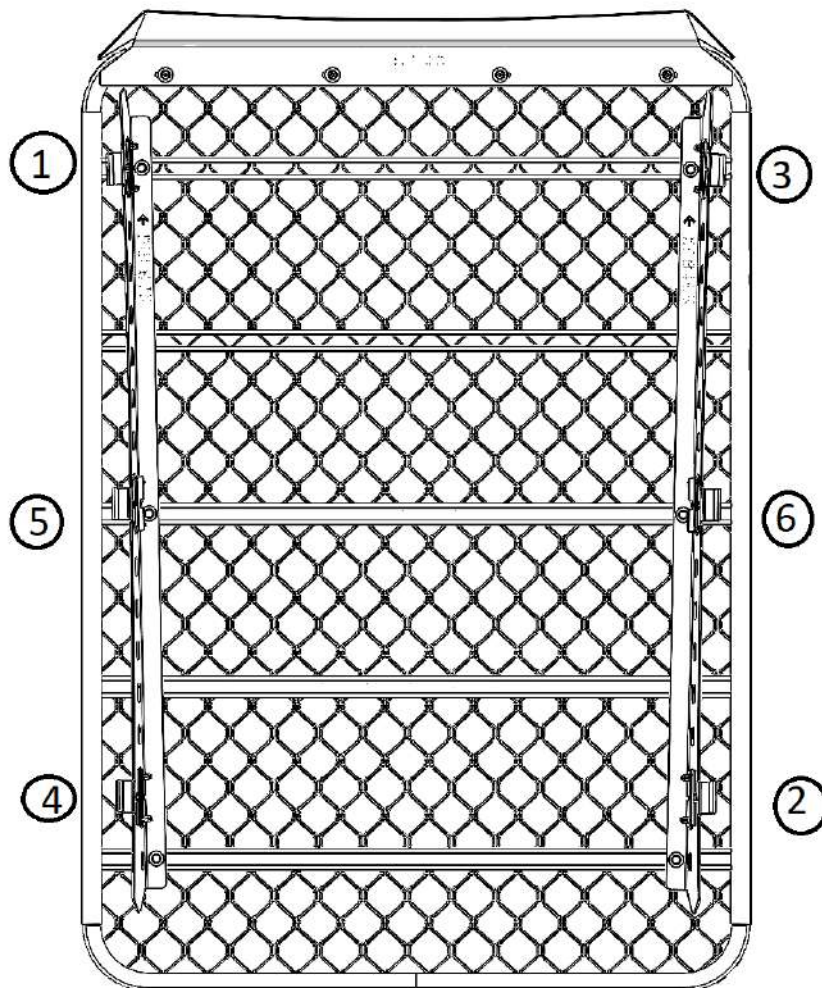


- Secure Rail Clamp firmly into the vehicle's rail by tightening the M8 Button Cap Socket Screw using a suitable Allen Key.
- Repeat for each individual Rail Clamp.
- Check and perform final securing procedure as suggested below:



Final Check & Tightening Procedure

* Follow the tightening sequence as shown below:



- The installation is now completed and ready to be used.



SAFETY

- Cargo must be secured firmly onto the Roof Rack during operation at all times.
- Frequently check the tightness of cargo on the Roof Rack, especially when travelling over rough terrain or off-road
- Use only non-stretchable fastening ropes or straps to attach cargo onto the Roof Rack.
- Extreme care must be taken in off road conditions.

MAINTENANCE

- All bolted connections should be checked after driving a short distance when you first install your roof racks
- All bolted connections should be checked at regular intervals, depending on road conditions, usage, loads and distances travelled
- All bolted connections should be checked each time they are re-fitted.



IMPORTANT WARNING!

IT IS CRITICAL THAT ALL TRACKLANDER 4WD ROOF RACK PRODUCTS BE PROPERLY AND SECURELY ASSEMBLED AND ATTACHED TO YOUR VEHICLE. IMPROPER ATTACHMENT COULD RESULT IN AN VEHICLE ACCIDENT, AND COULD CAUSE SERIOUS BODILY INJURY OR DEATH. YOU ARE RESPONSIBLE FOR ASSEMBLING AND SECURING ALL TRACKLANDER 4WD ROOF RACK PRODUCTS TO YOUR VEHICLE, CHECKING THE ATTACHMENTS PRIOR TO USE, AND PERIODICALLY INSPECTING THE PRODUCTS FOR ADJUSTMENT, WEAR AND TEAR. THEREFORE, YOU MUST READ AND UNDERSTAND ALL OF THE INSTRUCTIONS AND PRECAUTIONS SUPPLIED WITH YOUR TRACKLANDER 4WD ROOF RACK AND ACCESSORIES PRIOR TO INSTALLATION OR USE. IF YOU DO NOT UNDERSTAND ALL OF THE INSTRUCTIONS AND WARNINGS, OR IF YOU HAVE NO MECHANICAL EXPERIENCE AND ARE NOT THOROUGHLY FAMILIAR WITH THE INSTALLATION PROCEDURES, YOU SHOULD HAVE THE PRODUCT INSTALLED BY A PROFESSIONAL INSTALLER OR OTHER QUALIFIED PERSON.

NOTE: TRACKLANDER 4WD ROOF RACKS will not be responsible for any damage caused by the failure to install the product according to these instructions. Please call us if you have any questions about the installation of this product.

TRACKLANDER 4WD ROOF RACKS

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