



INSTALLATION INSTRUCTIONS

ACCESSORIES BAR



This instruction may refer to only one side of the vehicle or one side of a two-part component; repeat the steps for the other side where necessary.

All illustrations are for reference only and may not correspond to your specific vehicle.



INSTALLATION TIME:30minutes (Approximately)

IMPORTANT

- Do not exceed load limit indicated by manufacture.
- If contact with volatile chemicals occur, clean bars with mild detergent and water solution

Care Instructions

- Read Instructions fully before commencing installation.
- Clean with a mild detergent and water solution
- Do not use abrasive cleaners or solvents
- Refer to manufactures instructions applicable to power drill.
- Protect surface against scratches during installation process.

Maintenance

Refer to Maintenance instructions.

Tools Required

- Pen / Marker
- Soapy water solution
- Allen Key set
- Screw driver
- Trim Removal Tool
- Scissors & Knife
- Spanner & Socket
- Tape measure

PERSONAL PROTECTIVE EQUIPMENT:



Rubber Gloves



Goggles



Hearing Protection

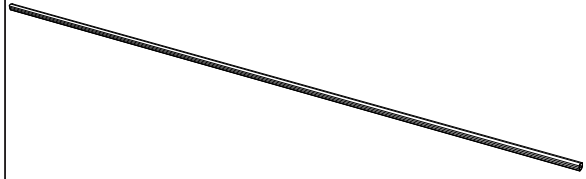
BOX CONTENTS

PART NO. LR-AE001-1200mm (LOAD RACK CROSS BAR)



Qty - 2

PART NO. LR-RE-001 1200mm (LADDER RACK channel insert seal)



Qty - 8

LR-SM-001



CHANNEL NUT

Qty - 4



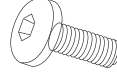
M6x12mm
SOCKET
HEAD BOLT
Qty - 8



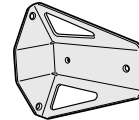
M8 HEX NUT
Qty - 8



M8 SPRING
WASHER
Qty - 8



M8x20mm
H5 Allen head,
Qty-8

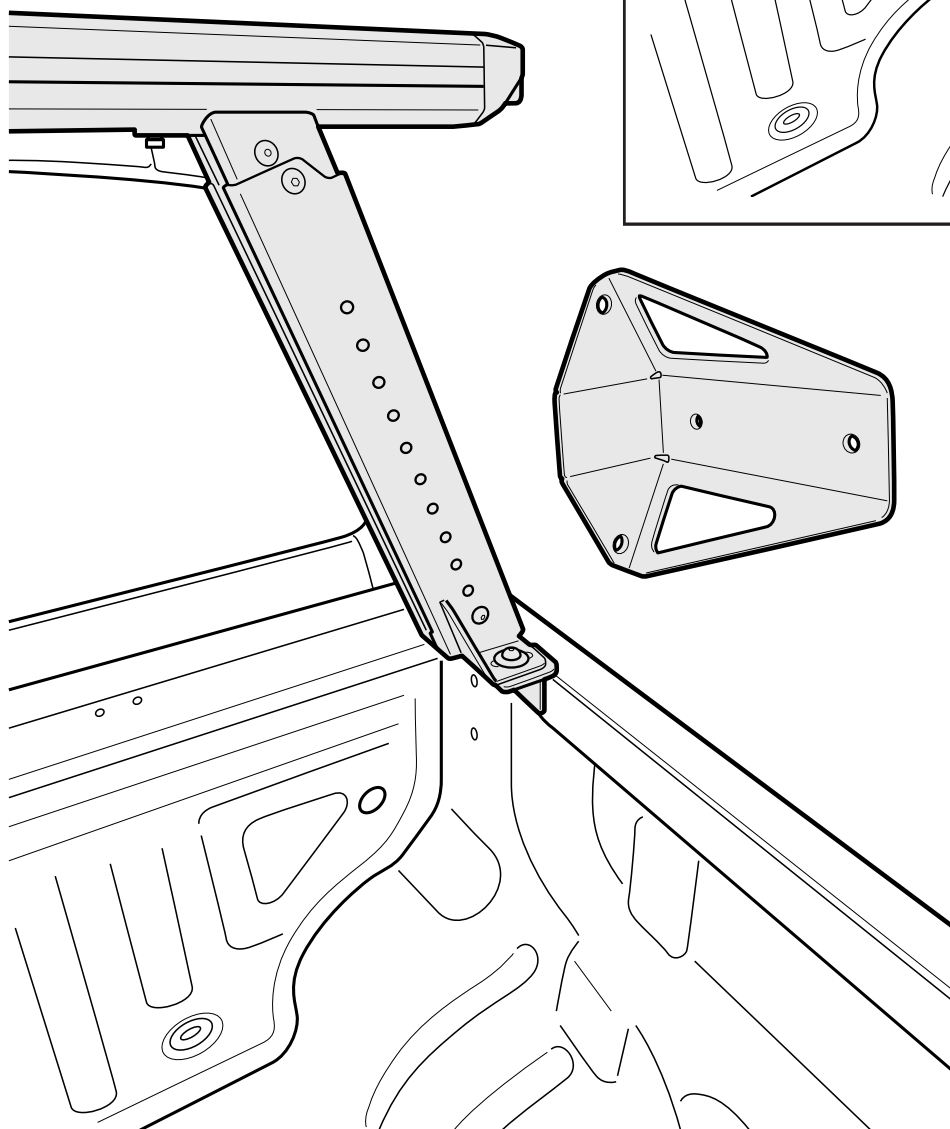
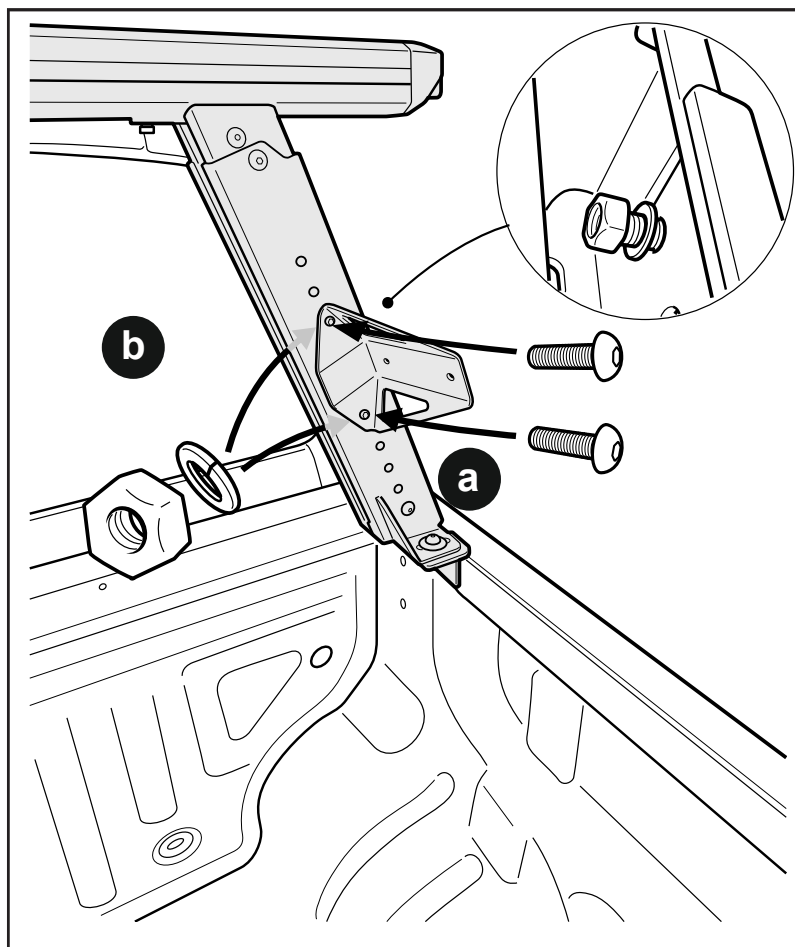


LR-ASS-009
Side Bracket
Qty-4

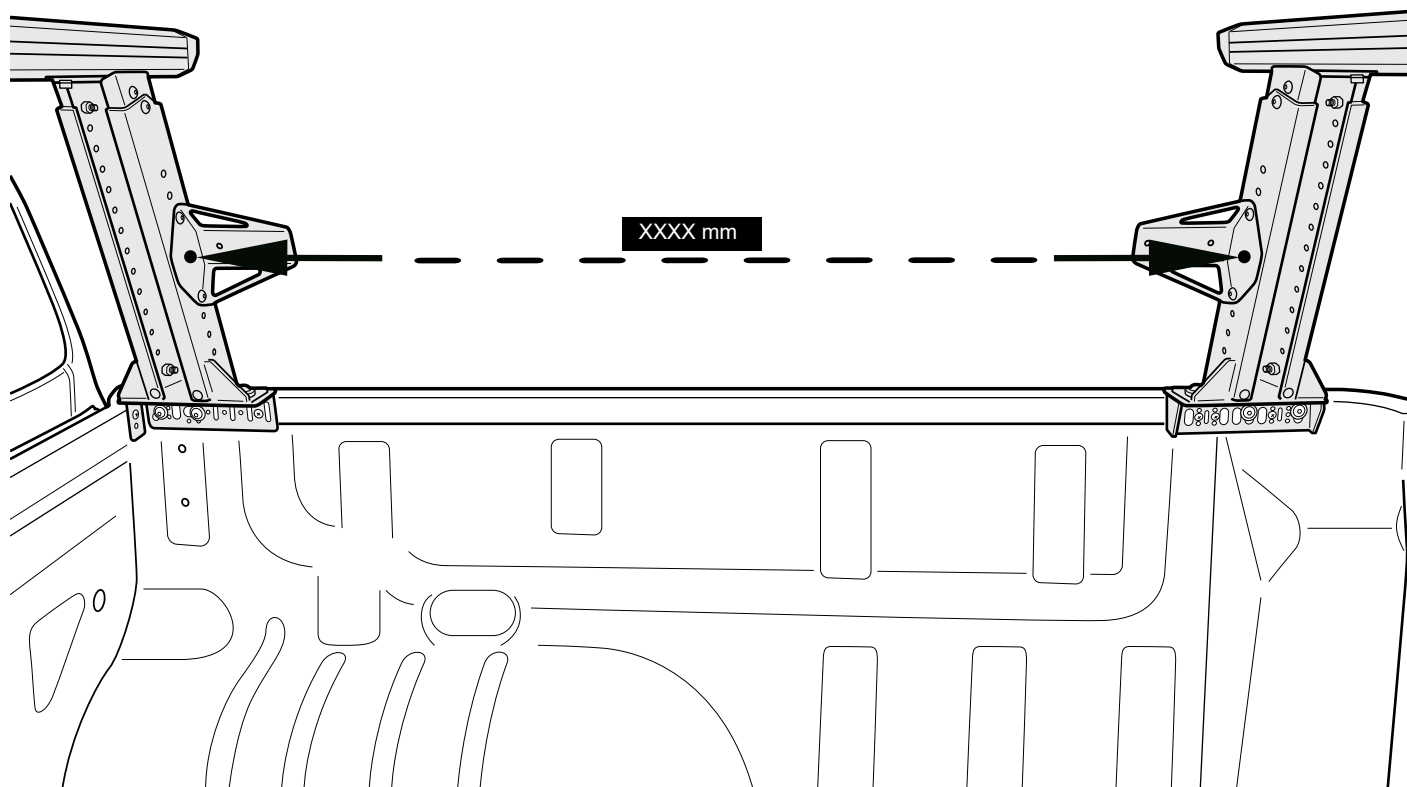
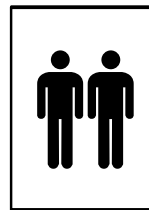
In the orientation indicated, align side bracket (LR-ASS-009 Side Bracket) to the center holes of the upright legs.

- a. Feed the supplied M8x20mm Allen head bolt through the holes of both side bracket and sleeves of the uprights.
- b. Secure it in place using an M8 spring washer and an M8 nut.

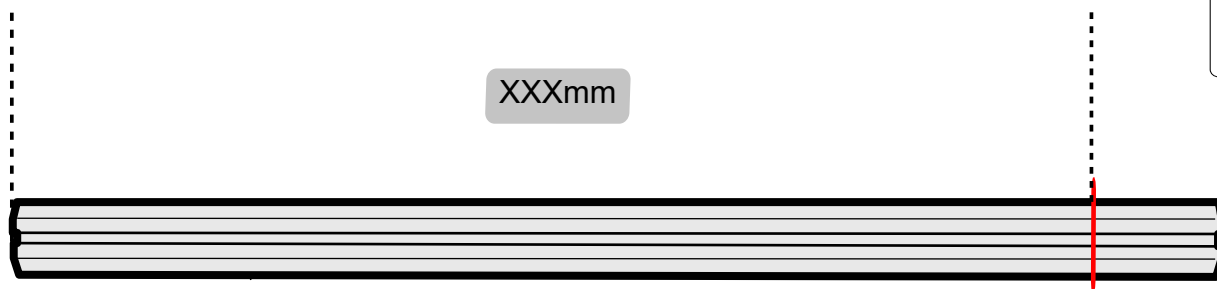
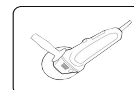
Repeat step to remaining legs.



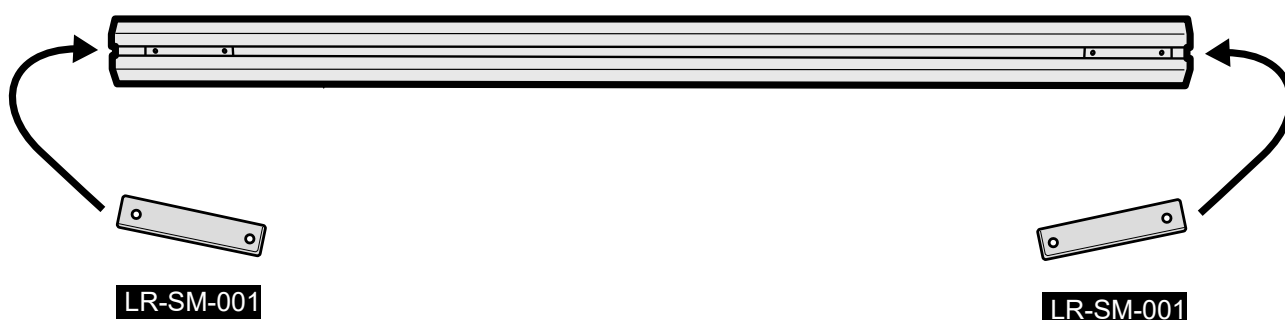
As indicated, measure from the inside face of the side bracket across to the opposite side.



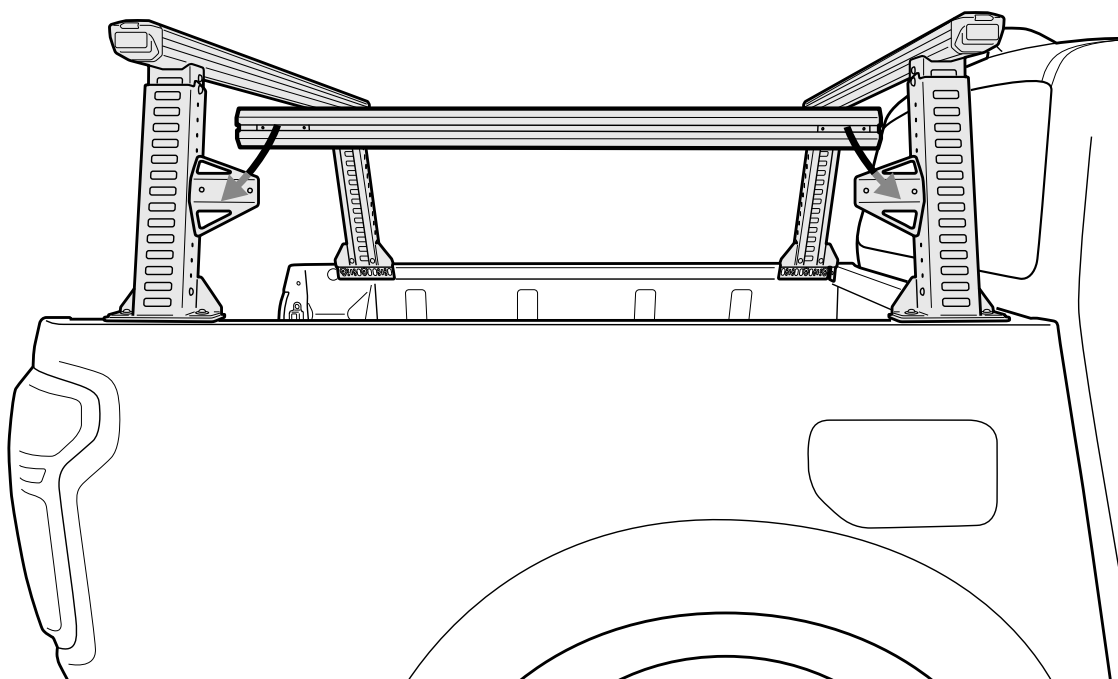
1. Measure and mark the extrusion using the measurement retained from the previous step
2. Cut and discard the excess material. (It is recommended to use a drop saw with an aluminum cutting blade.)



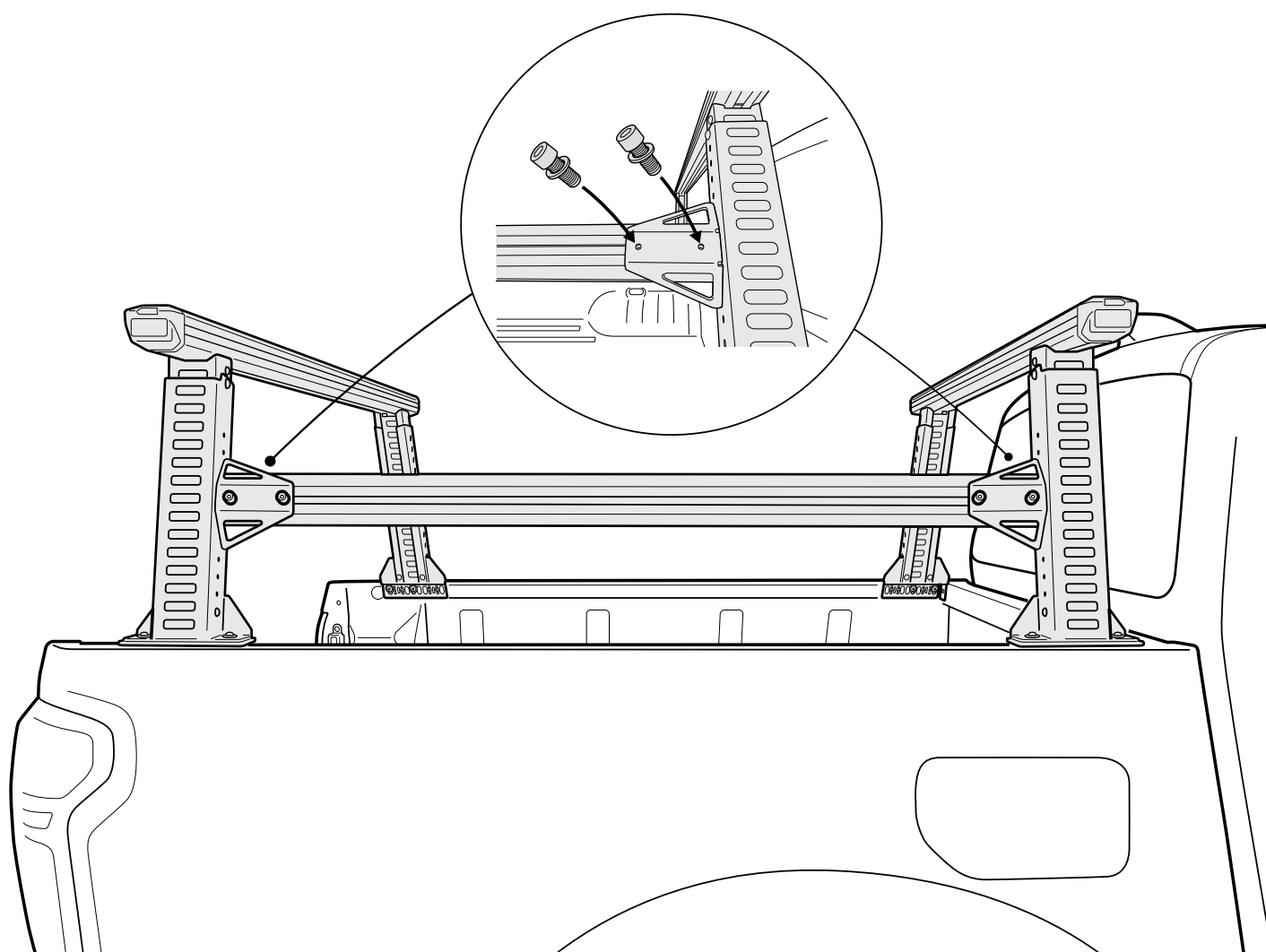
The accessories bar has a wide and a narrow face.
Feed two channel nuts (LR-SM-001) into the channel on the wide face.



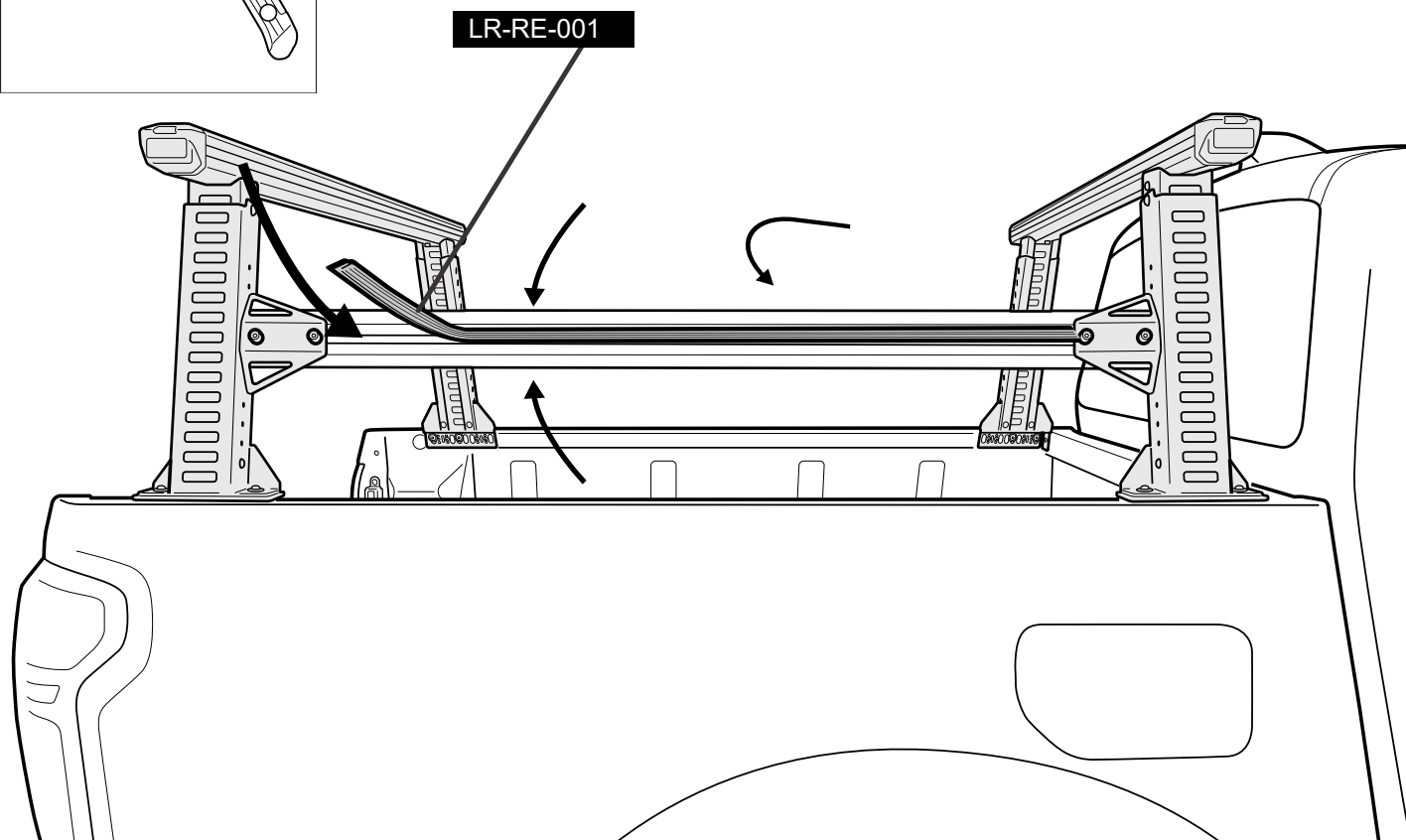
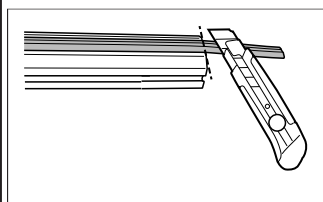
As indicated, align the bar between the side brackets from the inside face.



1. Align the channel nuts with the pre-drilled holes in the side brackets.
2. Secure it tight to 6Nm of torque using the supplied M6x12mm socket head bolts, which already have the spring washers loaded.



Use the rubber molding (LR-RE-001) and push it into the channels of the cross bars. Ensure it is flush with each end, avoiding any stretching of the rubber molding. Where required trim any excess rubber molding.



Completed view.

