



# INSTALLATION INSTRUCTIONS

**LOAD BAR TO SUIT ROLL R COVER**



**INSTALLATION TIME:**45 minutes (Approximately)

<b>IMPORTANT</b>	<ul style="list-style-type: none"> <li>• Do not exceed load limit indicated by manufacture.</li> <li>• If contact with volatile chemicals occur, clean bars with mild detergent and water solution</li> </ul>		
<b>Care Instructions</b>	<ul style="list-style-type: none"> <li>• Read Instructions fully before commencing installation.</li> <li>• Clean with a mild detergent and water solution</li> <li>• Do not use abrasive cleaners or solvents</li> <li>• Refer to manufactures instructions applicable to power drill.</li> <li>• Protect surface against scratches during installation process.</li> </ul>		
<b>Maintenance</b>	Refer to Maintenance instructions.		
<b>Tools Required</b>	<table style="width: 100%; border: none;"> <tr> <td style="vertical-align: top;"> <ul style="list-style-type: none"> <li>• Pen / Marker</li> <li>• Soapy water solution</li> <li>• Allen Key set</li> <li>• Screw driver</li> <li>• Trim Removal Tool</li> </ul> </td> <td style="vertical-align: top;"> <ul style="list-style-type: none"> <li>• Scissors &amp; Knife</li> <li>• Spanner &amp; Socket</li> <li>• Tape measure</li> </ul> </td> </tr> </table>	<ul style="list-style-type: none"> <li>• Pen / Marker</li> <li>• Soapy water solution</li> <li>• Allen Key set</li> <li>• Screw driver</li> <li>• Trim Removal Tool</li> </ul>	<ul style="list-style-type: none"> <li>• Scissors &amp; Knife</li> <li>• Spanner &amp; Socket</li> <li>• Tape measure</li> </ul>
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**PERSONAL PROTECTIVE EQUIPMENT:**



Rubber Gloves



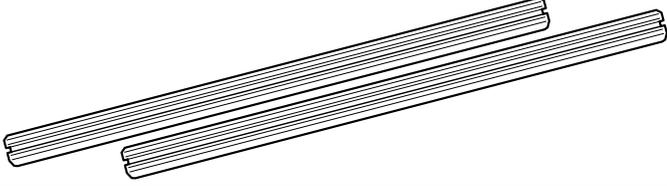
Goggles



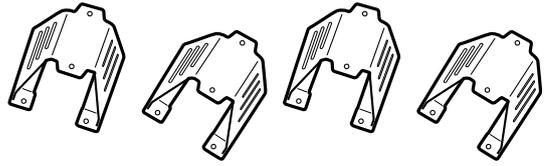
Hearing Protection

# BOX CONTENTS

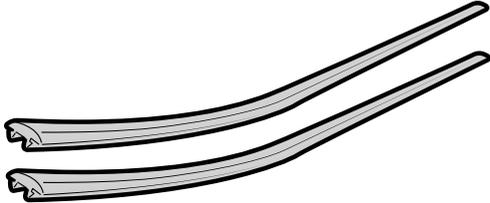
PART NO. S2.5-DC-AE-006 (Cross bar) Qty - 2



PARTNO. S2.5-DC-SF-004 (Cross bar legs) Qty - 4



PART NO. S2.5-DC-RE-007 (Cross Bar Rubber) Qty - 2



M6x12mm HEX  
HEAD Qty - 8



M6 x12mm  
Button head  
screw Qty - 8



M4 x20mm  
Button head  
screw Qty - 4



M6 NUT  
Qty - 8

CN3



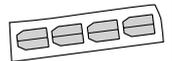
M6 Channel  
Nut  
Qty - 8

LB-IP-001



Cross bar end cap  
Qty - 4

S2.5-dc-g-002



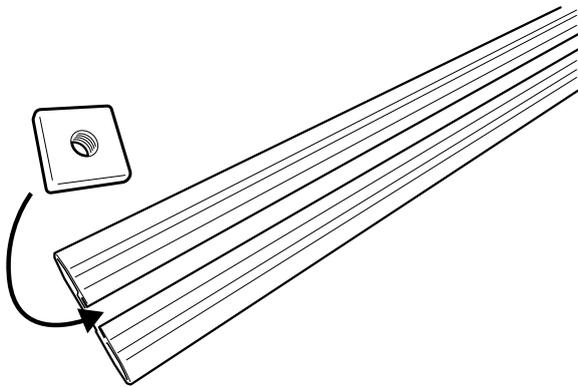
Leg Foam  
Qty - 8



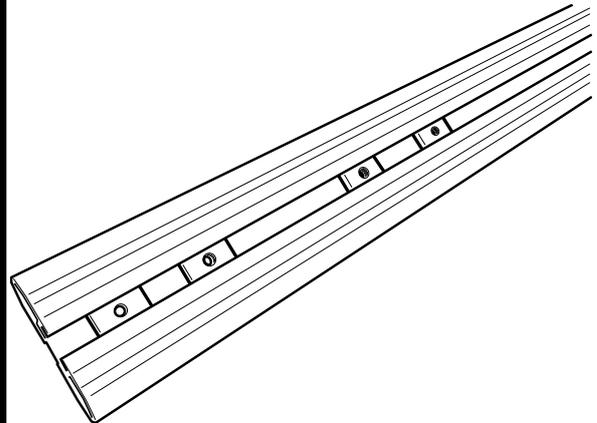
M6 Spring  
Washer  
Qty x 16

Place cross bar on a protective mat.

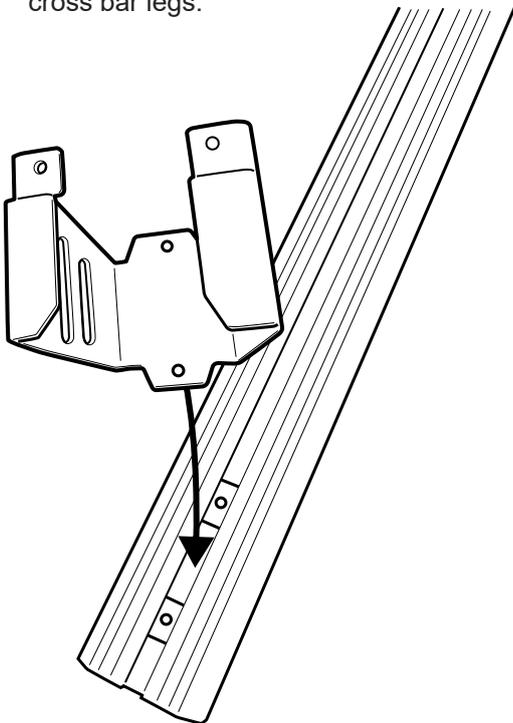
Feed 4 x CN3 ( channel nut ) into each cross bar.



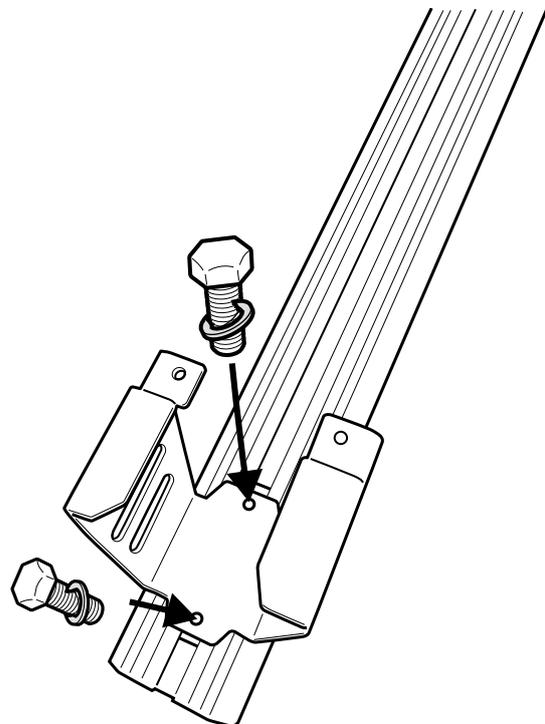
locate 2 channel nuts close to each end of the cross bars.



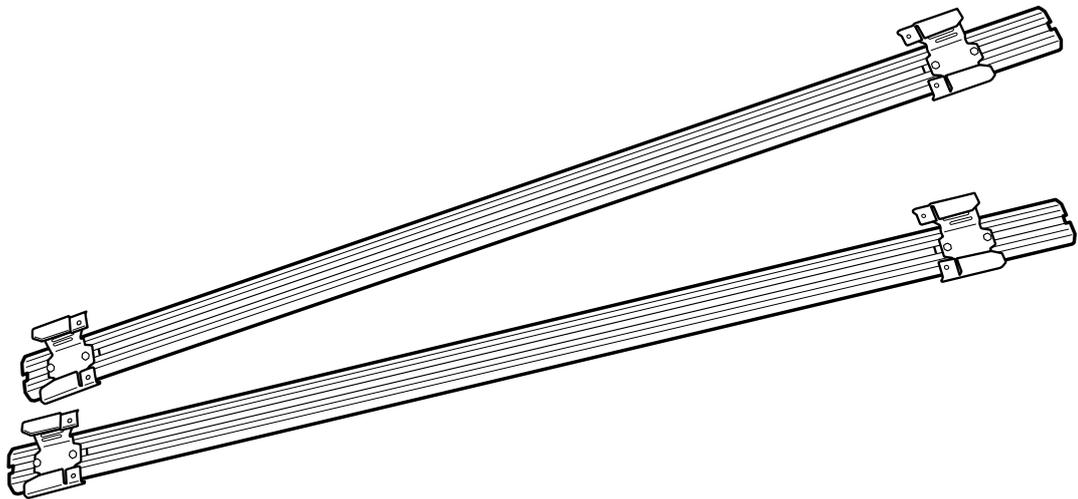
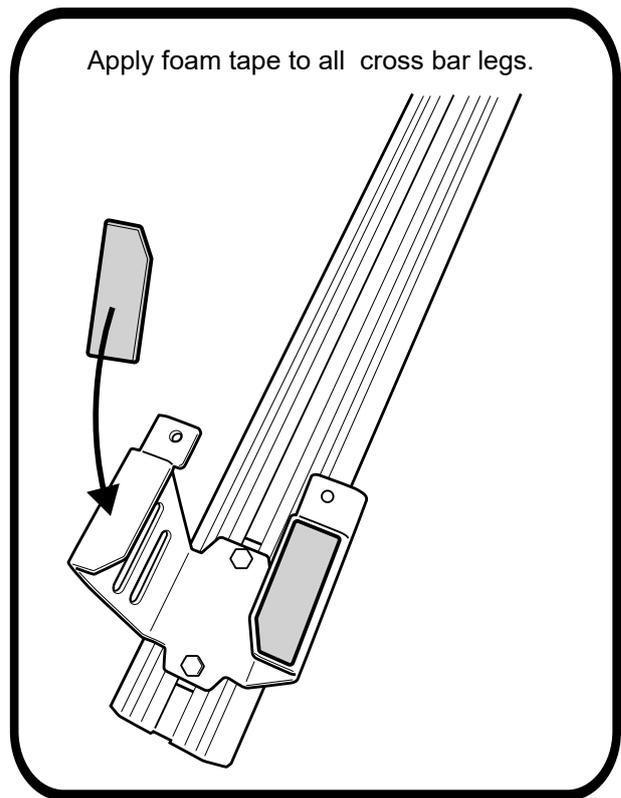
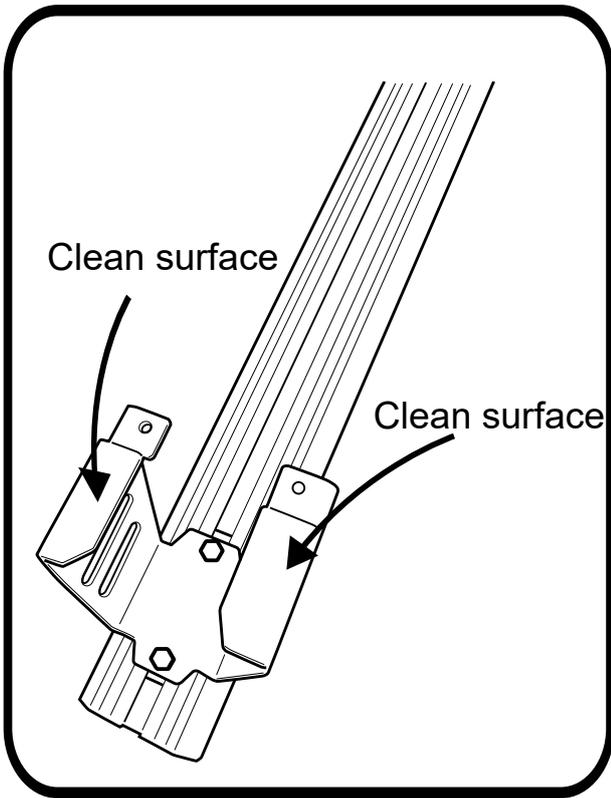
1. Place cross bar leg onto the cross bar.
2. Align channel nut with holes on cross bar legs.



Fasten loosely into place using M6 x 12mm hex bolt and M6 spring washer.

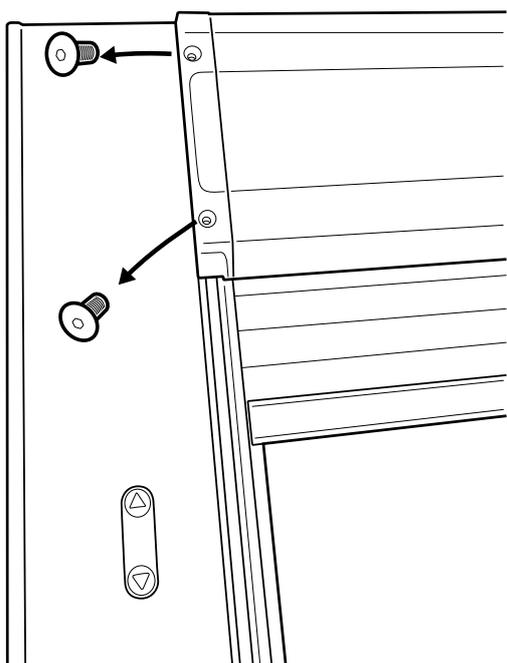


Repeat steps to all other ends of the cross bars.

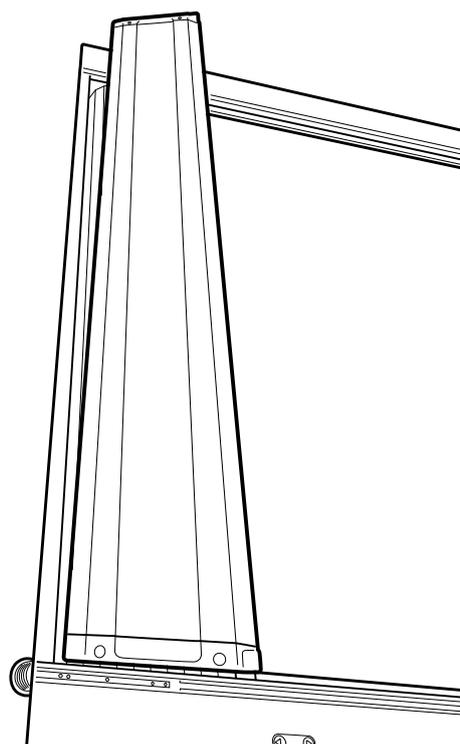


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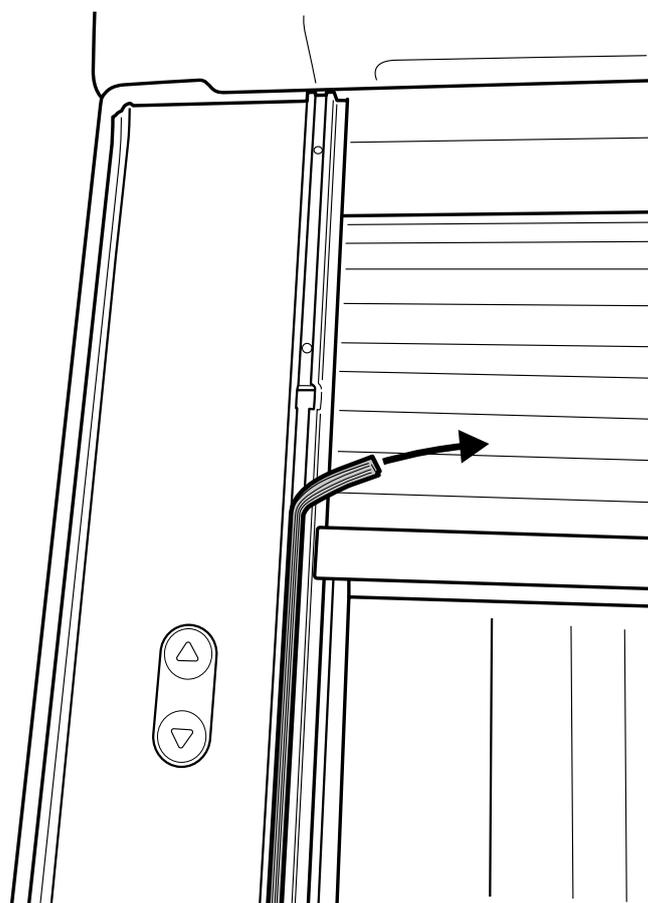
Un-fasten top cover screw's on both sides.



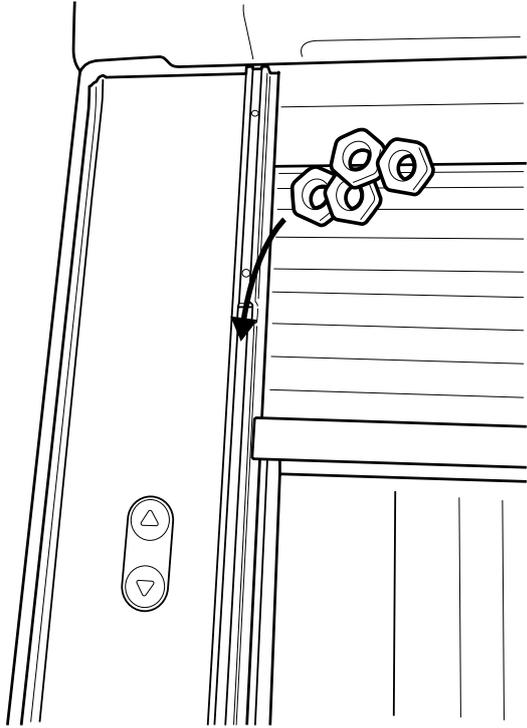
Remove top cover.



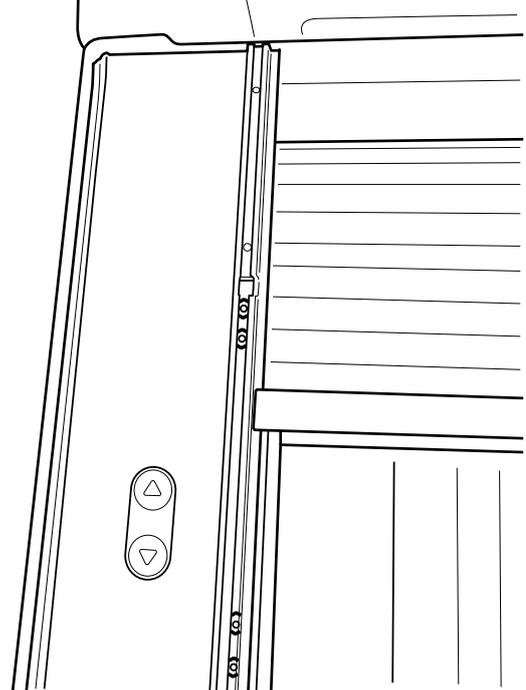
Remove and retain track rubber on both side rails.



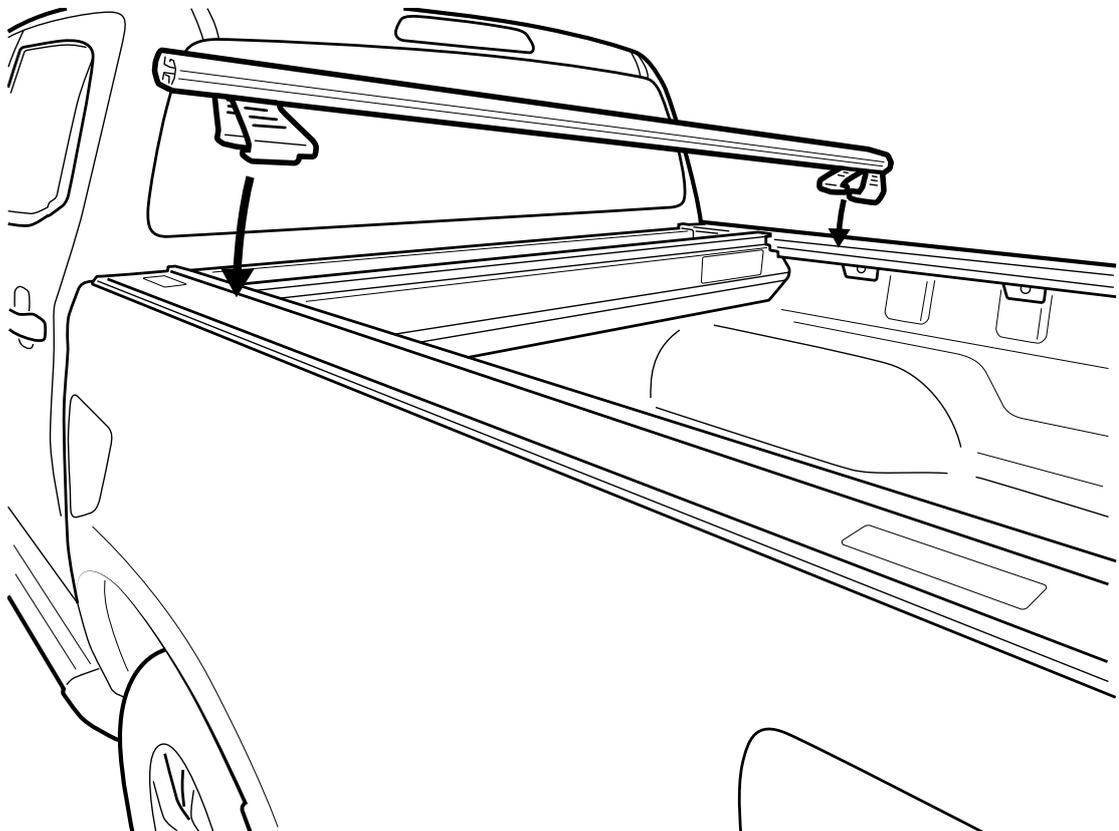
Feed 4 x M6 nuts each to left & right tracks.



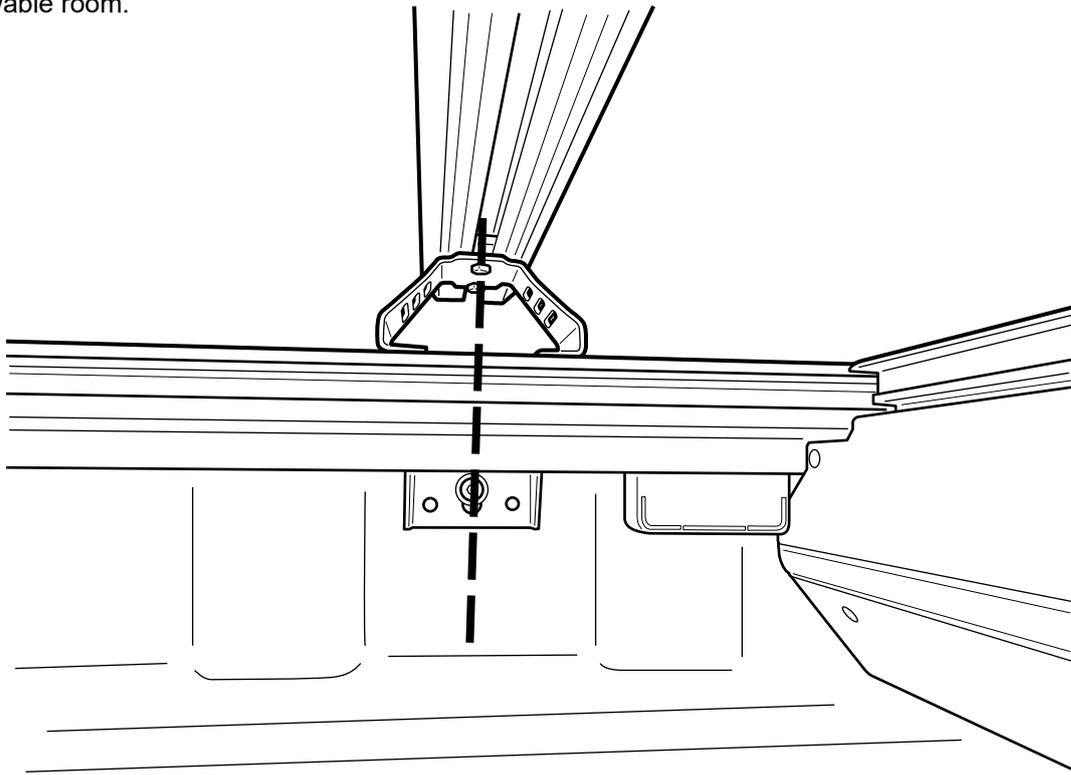
Locate 2 nuts close to front and rear roll r cover clamp position.



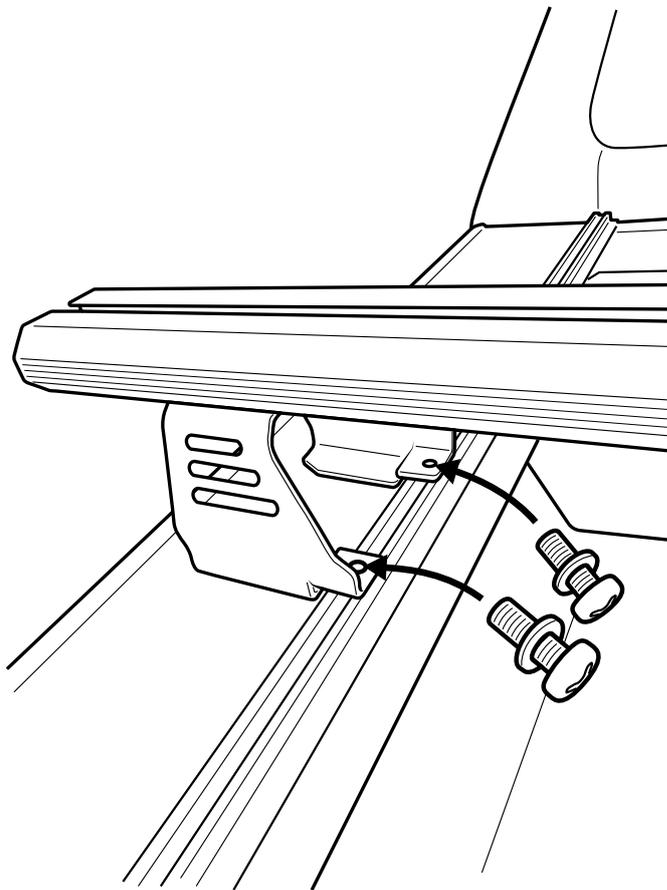
With care and assistance place cross bars onto roll r cover tracks and side rails.



As a guide align cross bar leg center to center of front and rear clamp positions of the roll r cover.  
Models that come with sports bars: Cross bars will need to be aligned into a position where there is allowable room.

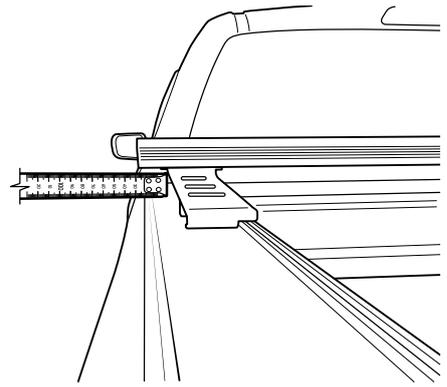
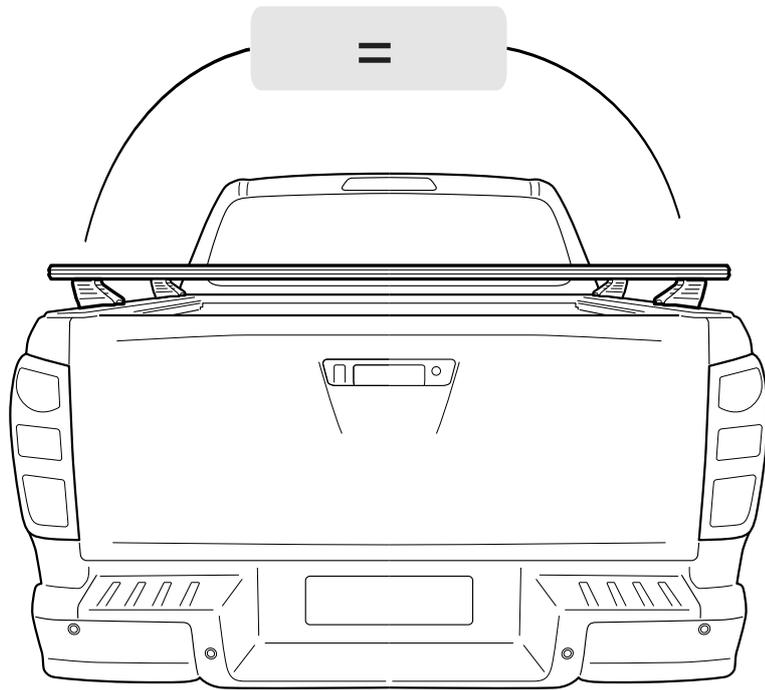


using M6 x 12mm button head screw and m6 spring washer loosely fasten to M6 nuts in the track.

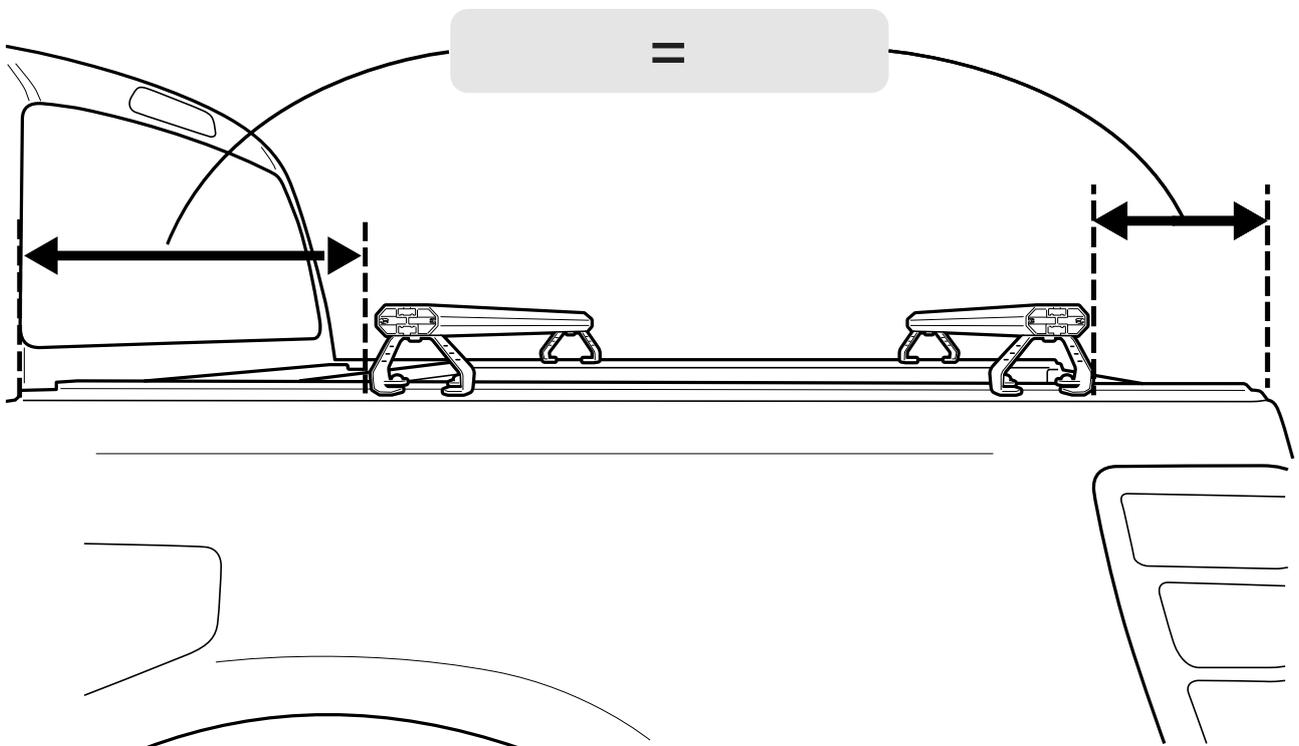


Repeat steps to all other ends of the cross bars.

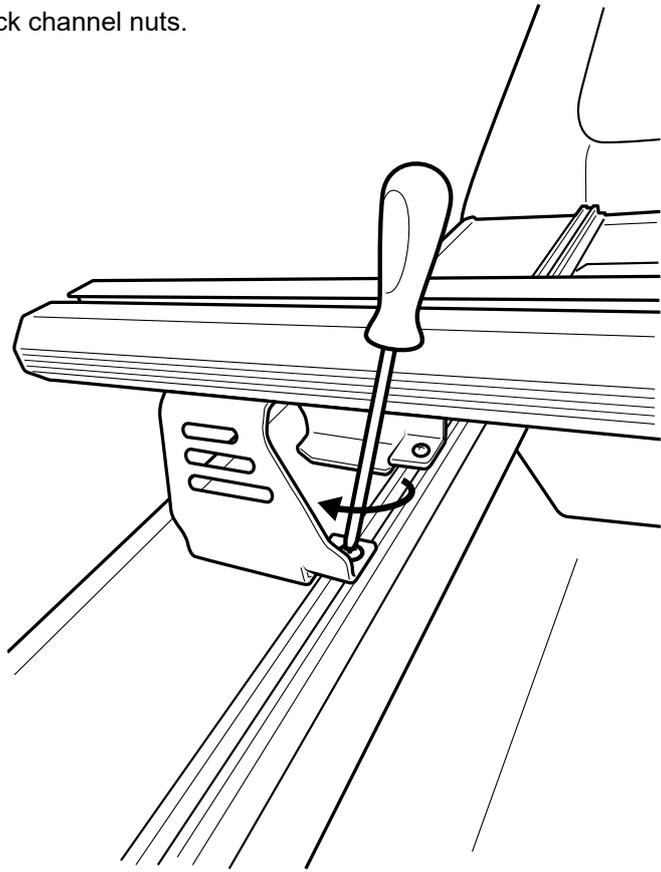
Measure and center cross bars to the roll r cover



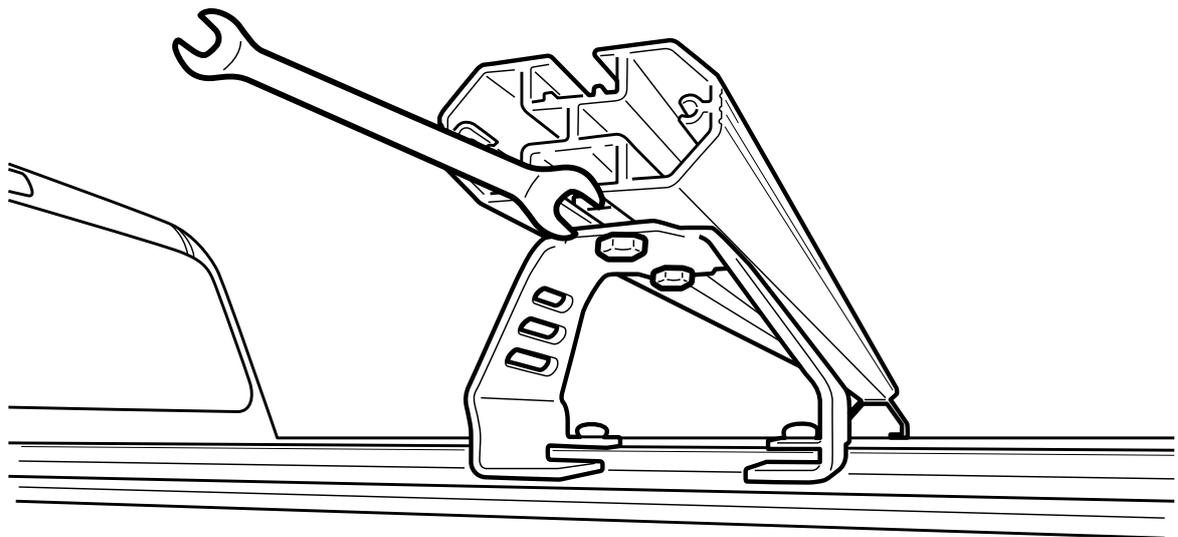
Measure and equal cross bars to both sides.



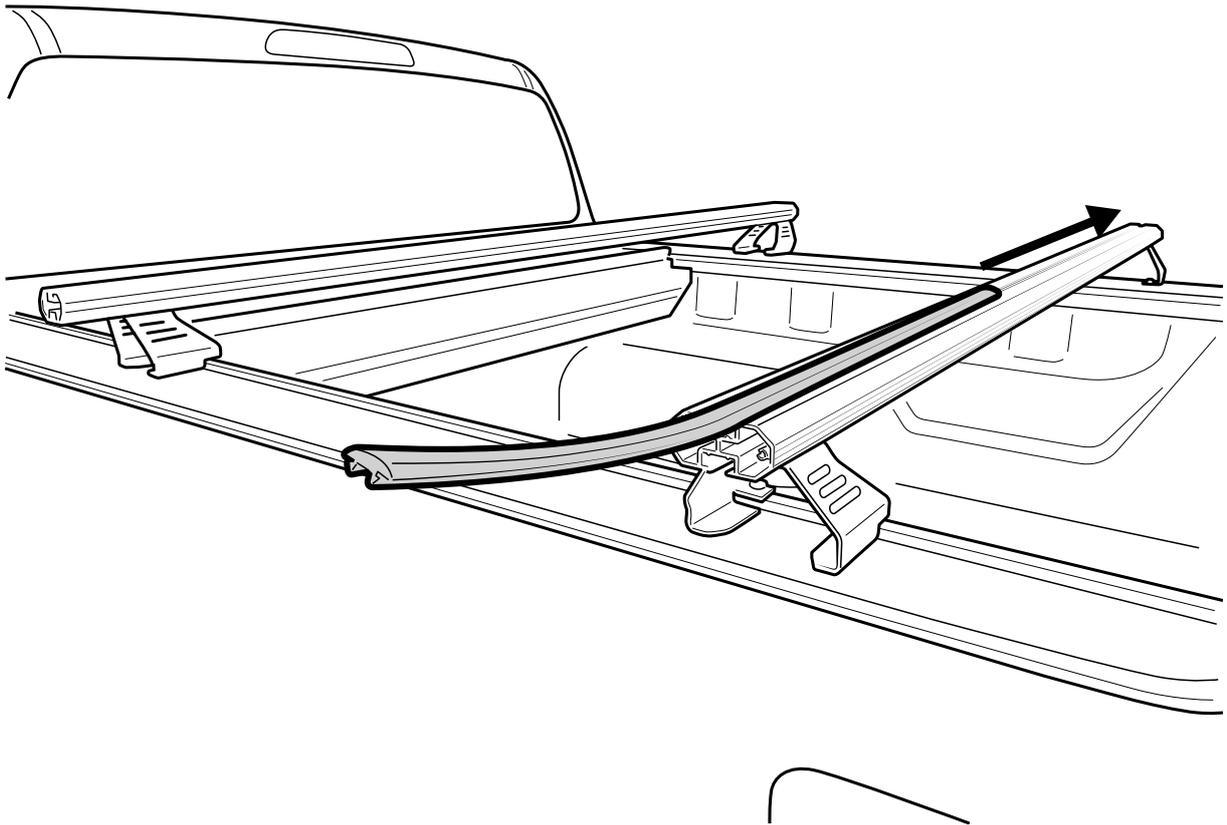
Fasten tight all pan head screws to the track channel nuts.



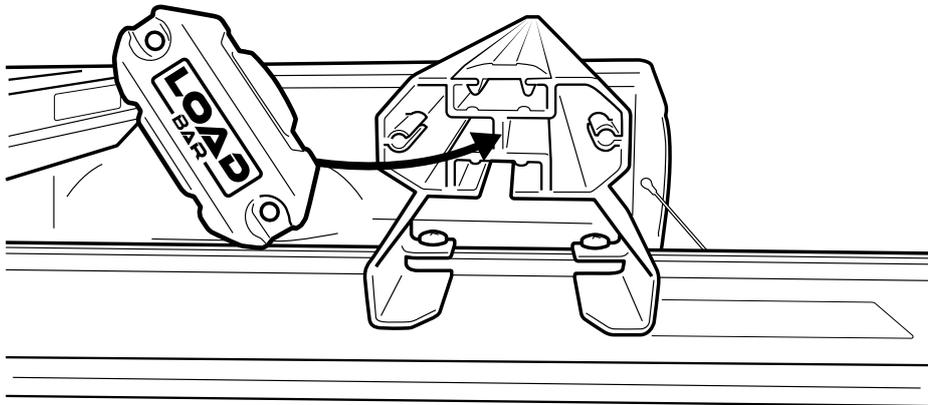
Fasten tight all Hex head bolts to cross bar channel nuts.



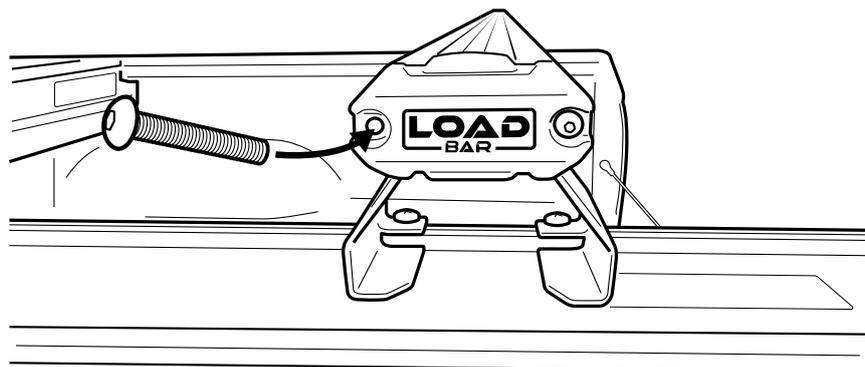
Push rubber molding into position on each cross bar.  
Molding to be flush with each end of the cross bar, cut any excess rubber & discard.



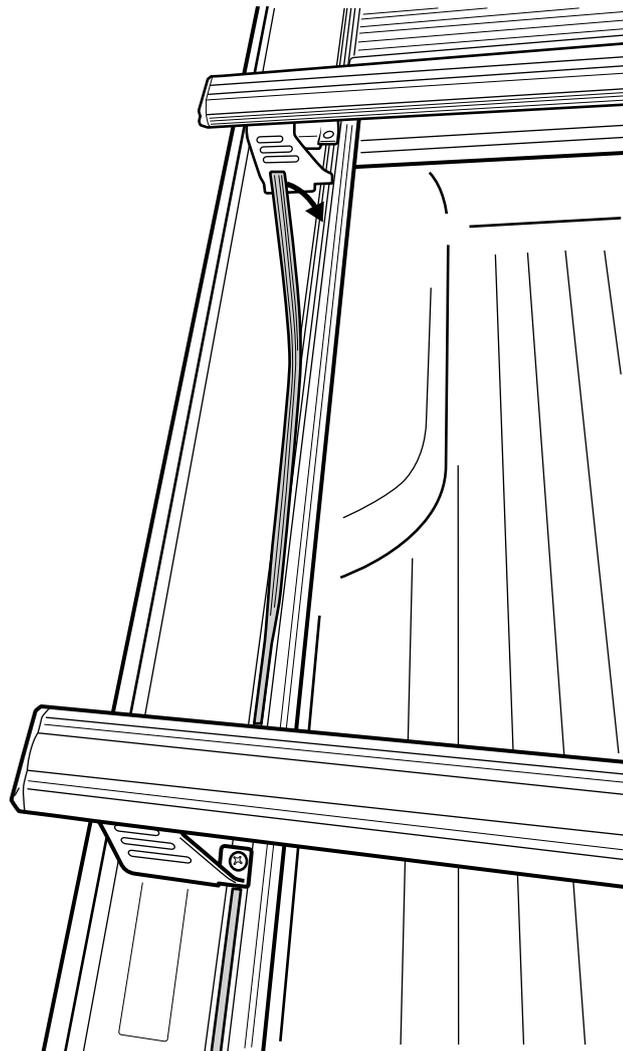
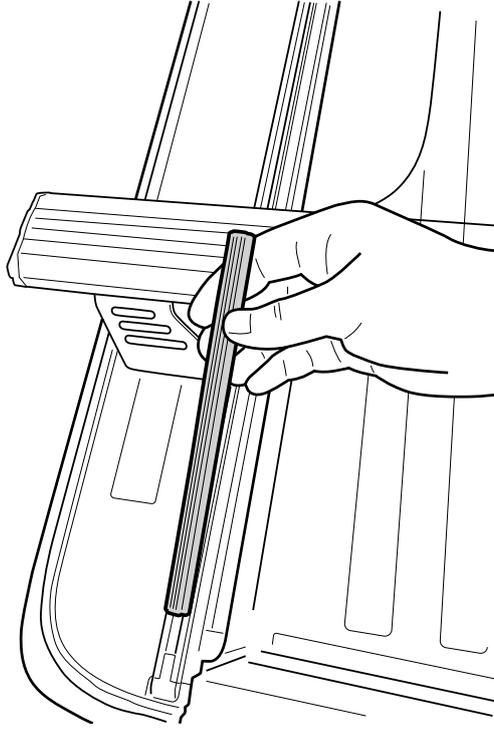
Fit load bar end caps to all ends of the cross bars as indicated.

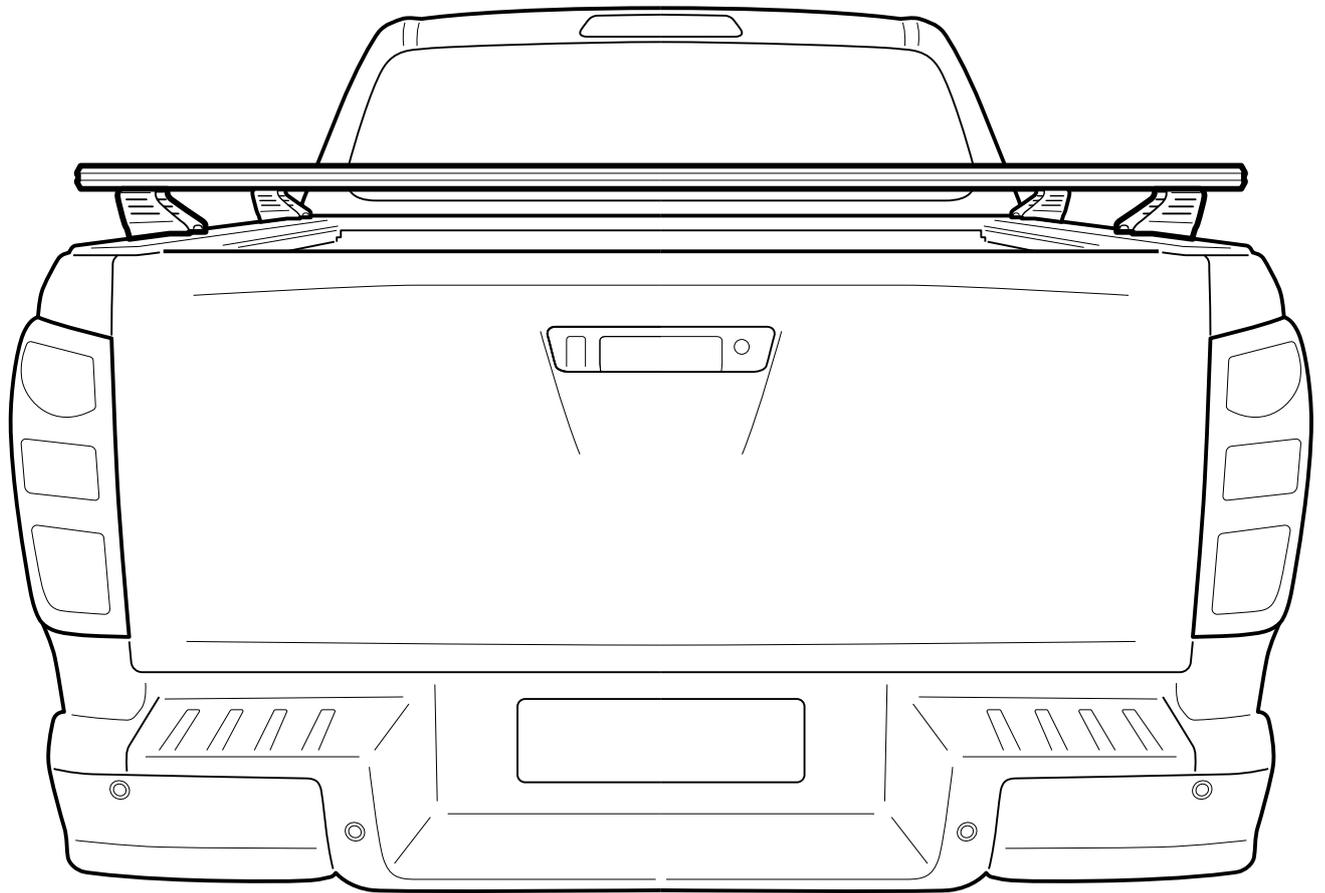


Fasten into position using M4x20mm button head screw.



Using the retained track rubber molding, trim accordingly and fit between and either side of the cross bar legs.





NOTE: The Load rack is rated to carry 80kg combined.  
Exceeding the manufacturers recommended limit may cause issues and result to canceling of your warranty.

