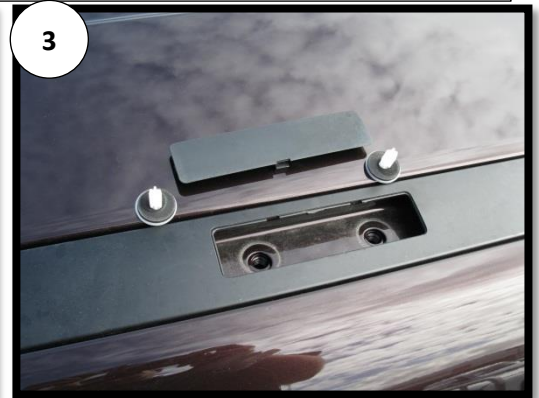




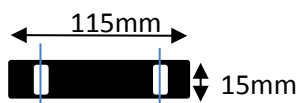
Y62 NISSAN PATROL WAGON TRACKLANDER (TLR AL21RM) FITTING INSTRUCTIONS.



The TLR AL21RM JARAM TRACKLANDER mounts to the existing Threaded Holes in the roof top of the Y62 Nissan Patrol. These are located under the rectangular Caps, along the Plastic Strip, both sides of the rooftop.



- Remove 6 x Plastic Caps along both sides of Roof Top and remove Plastic Screw Plugs, as shown.



SPACER BLOCK SHAPE AND HOLE POSITION



REAR - RHS VIEW



CENTRE - RHS VIEW

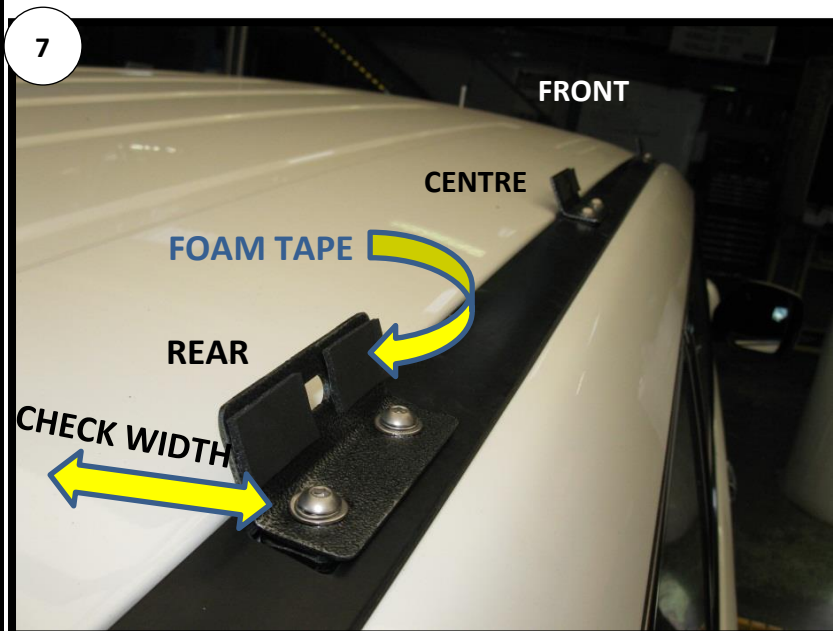


FRONT - RHS VIEW

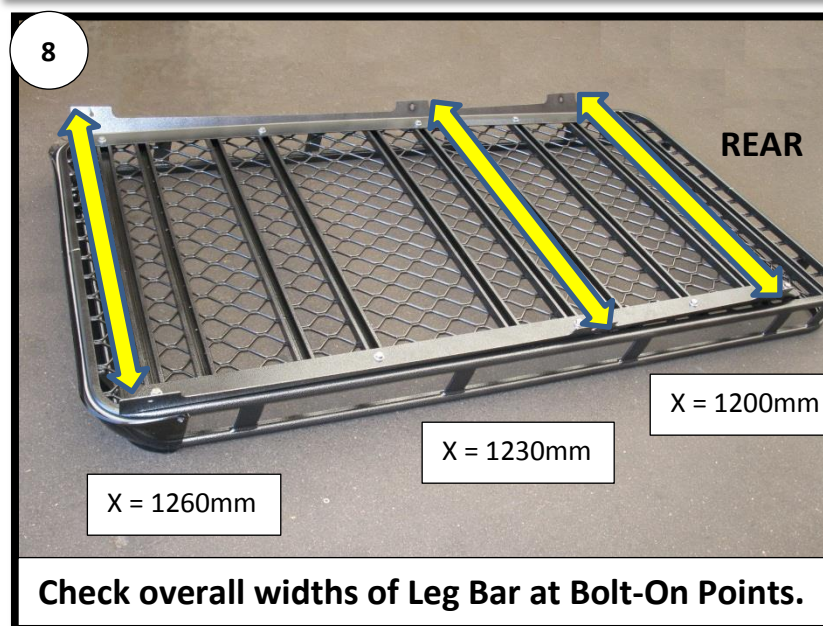
FRONT →

- Put Silicone Sealant in and around the edge of the Threaded Holes.
- Fit Spacer Blocks into the rectangular cavities, making sure the Holes and Plastic Spigot's line up.

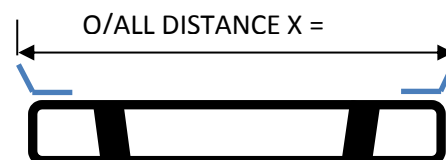
Y62 NISSAN PATROL WAGON TRACKLANDER (TLR AL21RM) FITTING INSTRUCTIONS.



- **NOTE:** There are 6 x Leg Bar Mounting Angle Brackets – These fit on top of the Spacer Blocks at the Rear, Centre and Front.
- Fit Angle Brackets to existing Threaded Holes with M8 x 40 But. Soc. Screws, Star Washers and Flat Washers.
- Check centres of holes rear to front with Leg Bar, and then tighten firmly.
- Check width of Angle Brackets – inside corner to inside corner (Left to Right) at Rear Centre and Front positions.
- Record the measurements and set the overall width of the Leg Bar to these dimensions.



- **NOTE: Position of Leg Bars – Arrow on Leg Bar faces forward.**
- Fit Leg Bars to Tracklander Channels with M10 x 25 Hex. Set Screw, Star Washers, Flat Washers and Channel Nuts, then tighten firmly
- Check and tighten Leg bars at correct width.
- See below for approx. measurements.



REAR: X = 1200mm.
CENTRE: X = 1230mm.
FRONT: X = 1260mm.



- Lift Tracklander over rear of Vehicle and position over outside of Angle Brackets.
- **NOTE: Leg Bars must fit firmly over Angle Brackets. If not, loosen Leg Bar Bolts and adjust to suit.**
- Fit M10x25 Soc. Cap Head Set Screw with Flat Washer through Leg Bar and Angle Bracket holes, then secure with Nyloc Flange Nut and Flat Washers
- Tighten all Fasteners firmly.
- **NOTE:** Check tightness of all fasteners regularly, especially after travelling over rough terrain.