

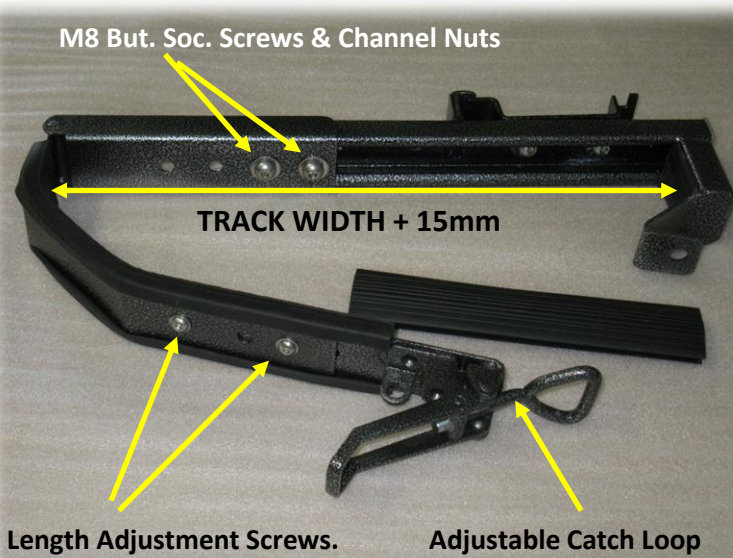
TRACKLANDER - RECOVERY TRACKS HOLDER FITTING INSTRUCTIONS



The Plastic 4WD Recovery Tracks are very useful item and essential equipment for every 4WD Vehicle, but difficult to store and carry.

A unique fully adjustable and lockable Clamping System has been designed by JARAM AUSTRALIA to enable any type of Plastic 4WD Recovery Tracks to be safely and securely clamped to the Side or Base of a TRACKLANDER ROOF RACK.

The TLR MTH (Recovery Tracks Holders) are made from Galvanised Steel, Powder Coated and secured by Stainless Steel Fasteners. The Clamping System can be easily adjusted to suit all the common brands on the market.

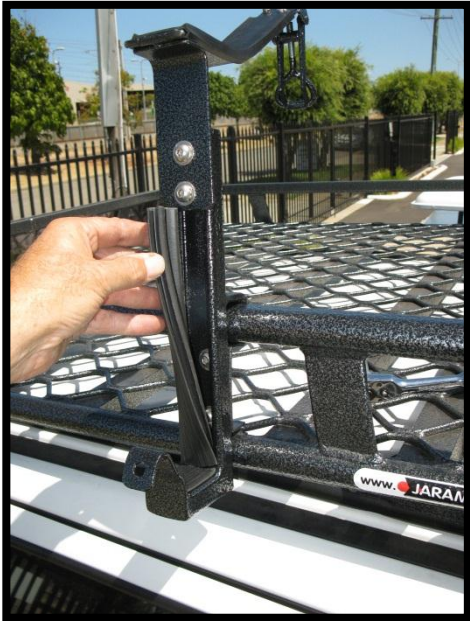


1. The first step is to set up and adjust the Recovery Tracks Holders so they clamp the Tracks firmly.
2. Measure the width of Recovery Tracks and add 15mm.
3. Loosen the 2 x M8 But. Soc. Screws and Channel Nuts and adjust to the required length and tighten firmly.

4. Remove Top Hat Clamp from back of Channel and hook the Track Holders on to the side of Tracklander Roof rack in the required position.
5. Position Track Holders in line with grooves or gaps in Spikes or Bumps, to provide better clamping action.
6. Fit Top Hat Clamps to back of Channel and tighten firmly.



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7. Check size of Channel Rubber and trim back to the correct length, if required.
8. Fit Rubber to Channels.



9. Lift the Hinge Arms, till fully open.

10. Place the Recovery Tracks in the Tracks Holders, bottom edge first.



11. Swing the Hinged Arms over and place the Over Centre Catch Loop over the Hook, push lever back to Clamp firmly.

NOTE: To fine tune the firmness of the Clamping action, tighten or loosen the Threaded Catch Loop or change the position of the Length Adjustment Screws.

12. Fit a Padlock to the hole in the Hooks, or Over Centre Catches for extra security.

