




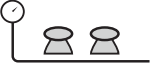



RHINO-RACK

RVP90 Leg Fitting Supplement TOYOTA HIGHLANDER/KLUGER Gen 4 XU70

VISIT THE ONLINE
LOAD LIMIT
CALCULATOR FOR
CURRENT LOAD DATA



DYNAMIC LOAD LIMIT:
*USE THE VEHICLE MANUFACTURER'S MAXIMUM ROOF ALLOWANCE IF IT IS LOWER THAN THE FIGURE LISTED

 CARGO	 SYSTEM WEIGHT	 LOAD LIMIT	OR	 Max kg
UP TO 70 KG 154 lbs	+ 5 KG 11 lbs	=		*VEHICLE MANUFACTURER'S ROOF LOAD LIMIT
		 STATIC LOAD LIMIT: UP TO 187KG / 412LBS*		

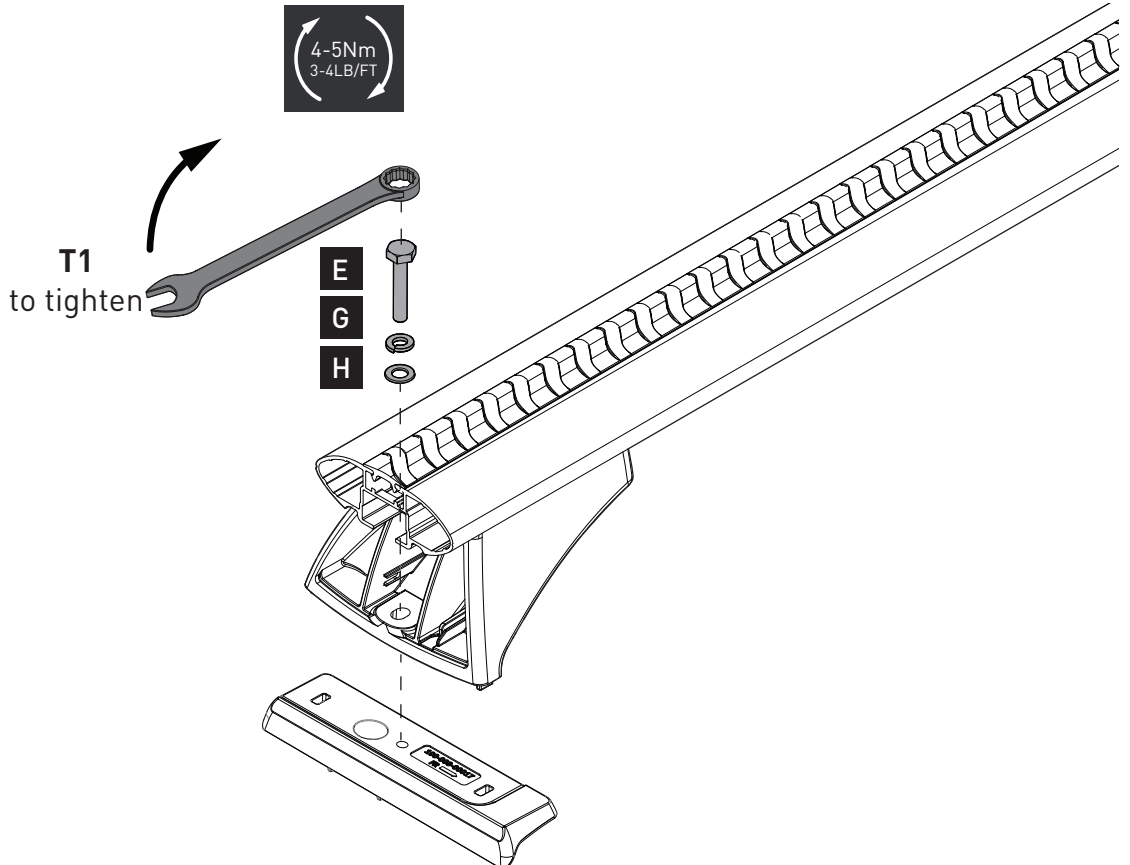
PARTS/TOOLS REQUIRED:

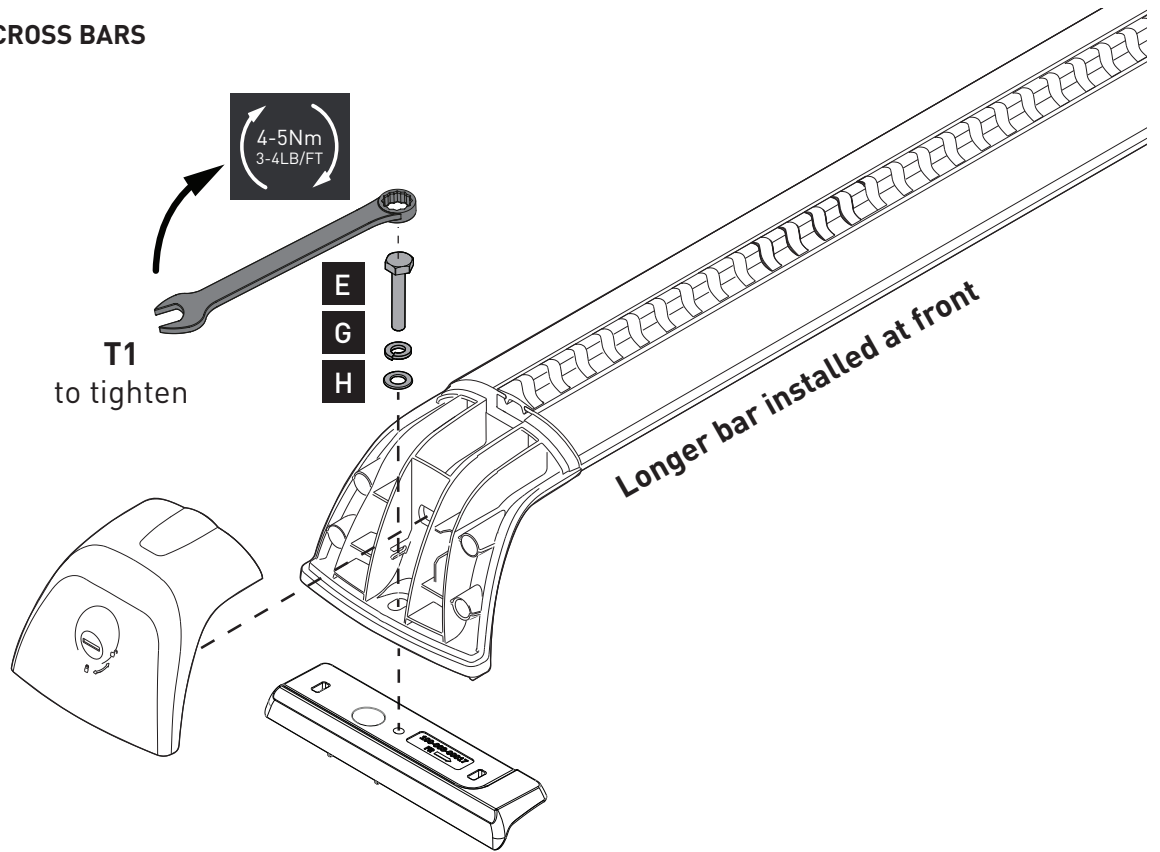
- T1 - 10mm Spanner/Socket Wrench
- T2 - Marker
- T3 - Saw (flush bar only - if converting overhang bars)

REFER RCP70-BK INSTRUCTION FOR BASE KIT LEG ATTACHMENT HARDWARE **E G H**

1a

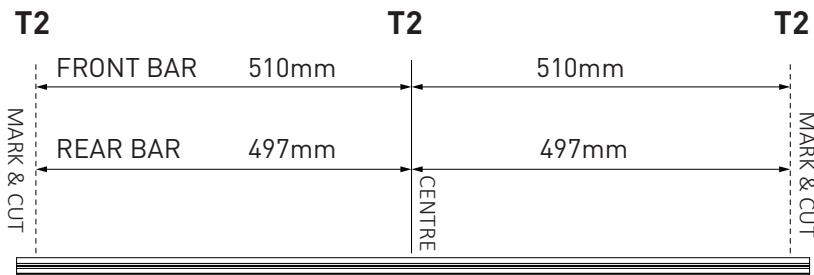
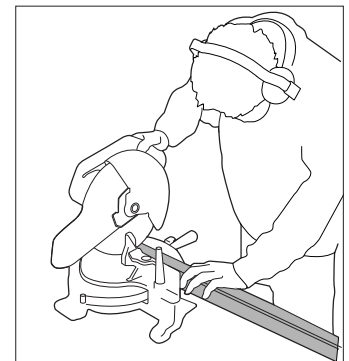
OVERHANG CROSS BARS (SEE 1B FOR FLUSH CROSSBARS)



1b**FLUSH CROSS BARS**

Note: Overhang crossbars can be cut to length to make flush bars fit this vehicle.

1. Mark the centre of the Front and Rear Overhang Vortex Bar
2. Measure from the centre of the front & rear bar out to the below desired lengths and mark on both ends
3. Carefully cut the bar at these markings using a Saw with an Alloy Cutting Blade.

**T3 to cut**

Note for dealers when altering RSP kits:
 Add 38mm to sports bar measurement for RVL.
 Add 40mm to sports bar measurement for RVH.

Note for Dealers and Fitters

It is your responsibility to ensure these fitting instructions are given to the end user or client. These instructions remain the property of Rhino-Rack Australia Pty. Ltd. and may not be used or changed for any other purpose than intended.

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