

LOCKN'LOAD" TRACK MOUNTING KIT

TOYOTA HILUX DUAL CAB 2005 - 2015 2 BAR TRACK HEAVY DUTY ROOF RACK SYSTEM

MAX VEHICLE ROOF LOAD RATING: 100KG TOTAL LOAD EQUALS WEIGHT OF ROOF RACKS + ACCESSORIES + CARGO

FIRST TIME INSTALLATION

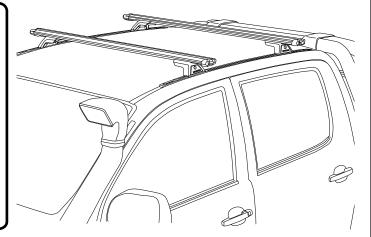
- Please read instructions carefully before installation.
- Check the contents of kit. Contact your YAKIMA dealer if any parts appear missing or damaged.
- Clean your roof thoroughly prior to fitting the LOCKN'LOAD Track Heavy Duty Roof Rack System.
- Place these instructions in the vehicle's glove box after installation is complete.



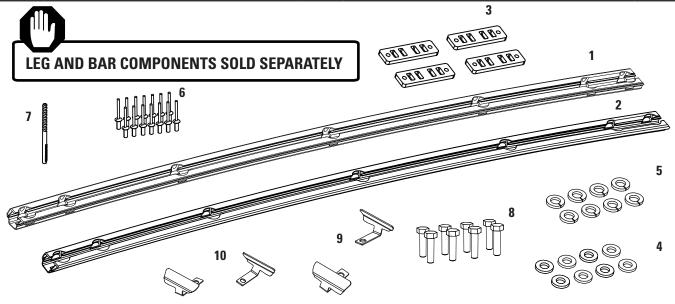
TOOLS REQUIRED:

- Marking Pen
- Tape Measure
- Masking Tape
- Power or Cordless Drill
- Drill Bit Stop
- Vacuum Cleaner
- Fine Tooth Hacksaw
- Hammer
- Rubber Mallet (Optional)
- #2 Phillips Head Screwdriver
- Zinc Rich Cold Galvanising Coating

- Flat Blade Screwdriver
- 10mm Open Ended Spanner
- 13mm Socket or Spanner
- Rivet Gun
- Scissors
- Centre Punch
- Mastic Silicone Sealant Automotive Degreaser
 - · Automotive Adhesive



KIT CONTENTS										
ITEM	COMPONENT	QTY	ITEM	COMPONENT	QTY					
1.	Track Toyota Hilux Right Hand Side	x1	6.	Rivet	x14					
2.	Track Toyota Hilux Left Hand Side	x1	7.	Drill Bit	x1					
3.	Track Nut Plate	x4	8.	M6 Hex Screw	x8					
4.	M6 Washer	x8	9.	End Cap Front Left & Rear Right	x2					
5.	M6 Spring Washer	х8	10.	End Cap Front Right & Rear Left	x2					



28-13-006-Rev2

TRACK INSTALLATION



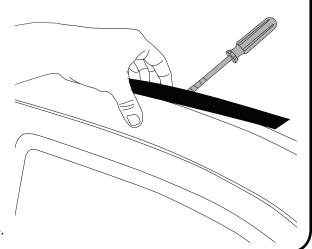
BEFORE BEGINNING INSTALLATION

Clean roof thoroughly and allow to dry before beginning installation.

REMOVE ROOF CHANNEL TRIM

Gently lever the rubber roof channel trim with a Flat Blade Screwdriver (wrap tape around end of Screwdriver to prevent paint scratching). Then using fingertips pull carefully upwards and unhook plastic clips that are attached to the roof underneath each end of the trim.

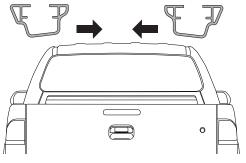
Store channel trim in a safe location for use in Step 14.



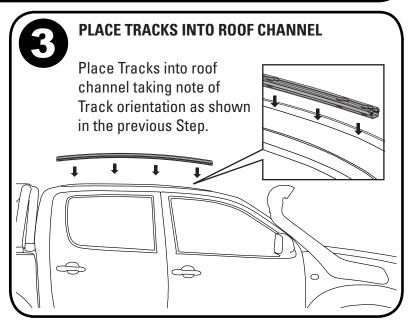


TRACK ORIENTATION

The smaller side Track extrusion must be facing in towards the vehicle roof as shown.



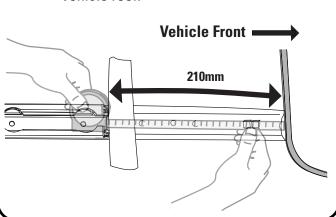
NOTE - image as viewed from rear of vehicle

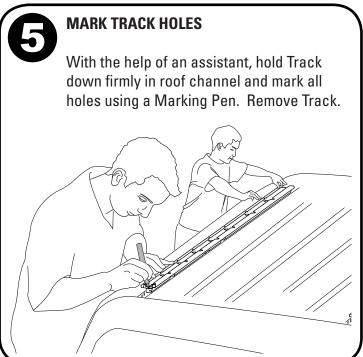




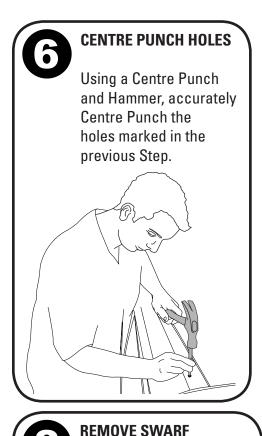
TRACK MEASUREMENTS

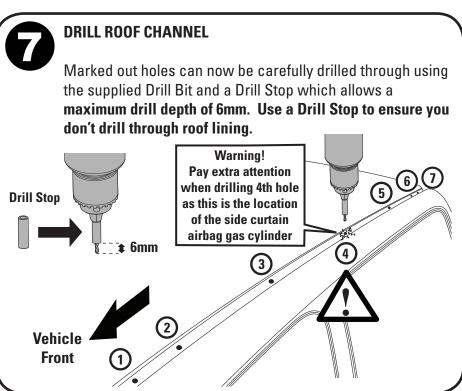
Using a Tape Measure, measure 210mm from the edge of the windscreen rubber to the start of the Track as shown. Use Masking Tape to mark measurement on vehicle roof.

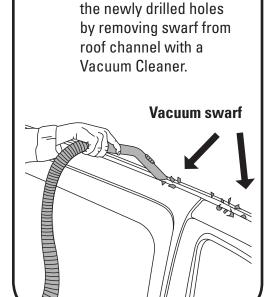




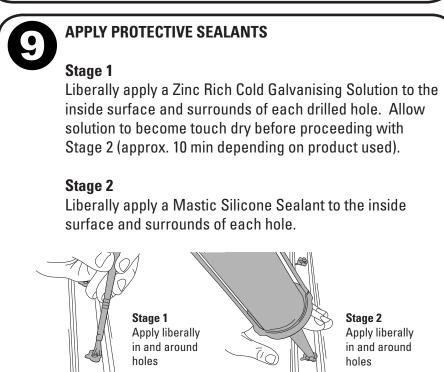
28-13-006-Rev2 2/1

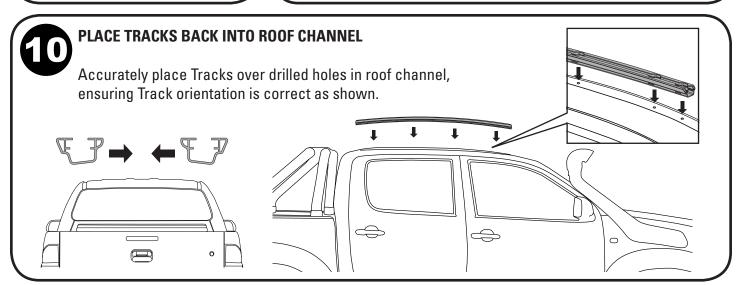




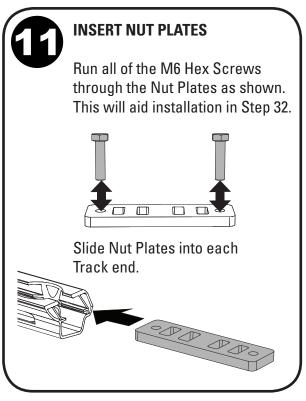


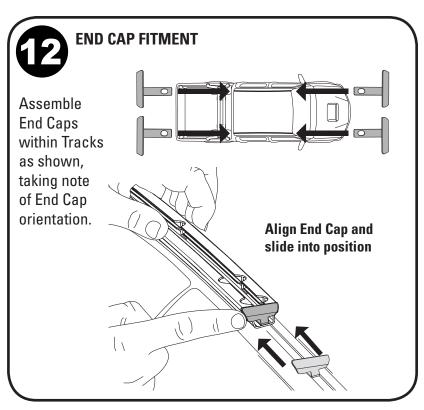
Avoid pushing swarf into

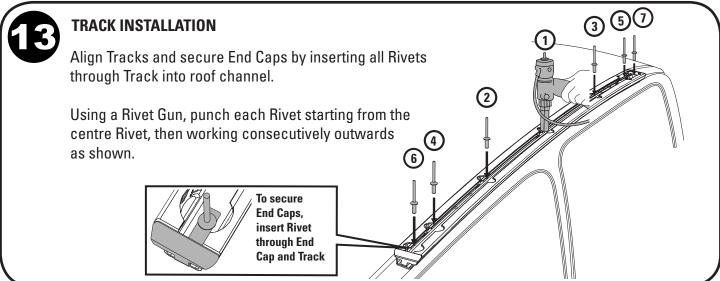




28-13-006-Rev2 3/10





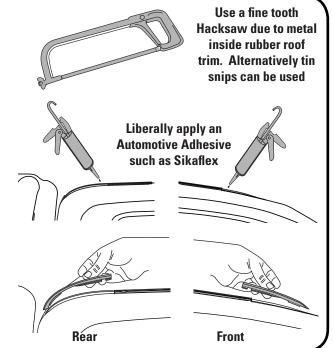




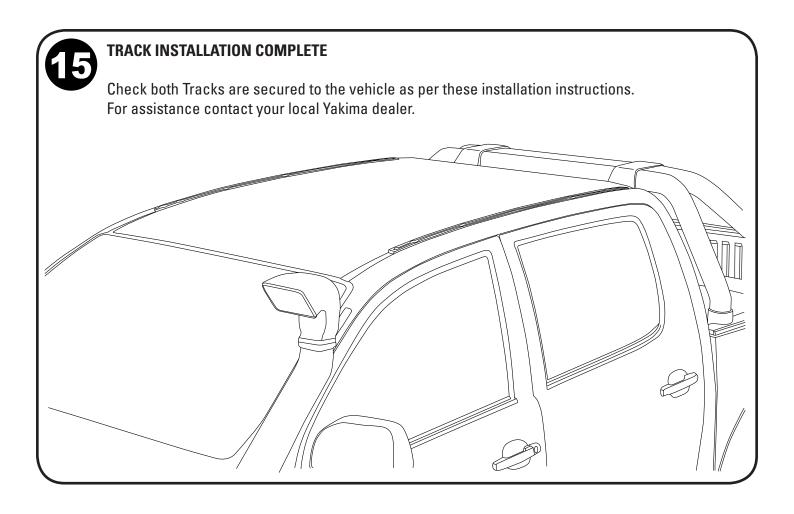
CUT ROOF CHANNEL TRIM TO SIZE AND REFIT

Thoroughly clean exposed roof channel at front and rear of Tracks using an Automotive Degreaser before refitting roof trim.

To conceal exposed roof channel at front and rear of Tracks, cut to length the original roof trim removed in Step 1. Measure out the required length by positioning the trim along roof channel. The front needs to be measured so the end of trim sits under windscreen rubber. Use a pencil to mark reference line. Remove trim from vehicle and cut to length using a Hacksaw. Liberally apply an Automotive Adhesive to roof channel then refit trim pieces. Wipe off any excess adhesive with a damp cloth and allow to dry.



28-13-006-Rev2 4/10

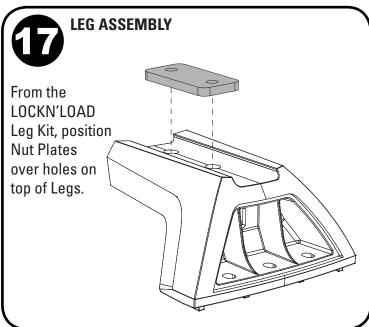


PLEASE SEE STEPS 16-37 FOR BAR INSTALLATION

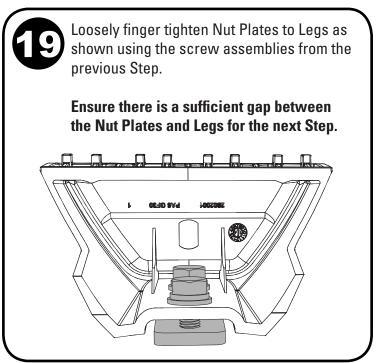
28-13-006-Rev2 5/10

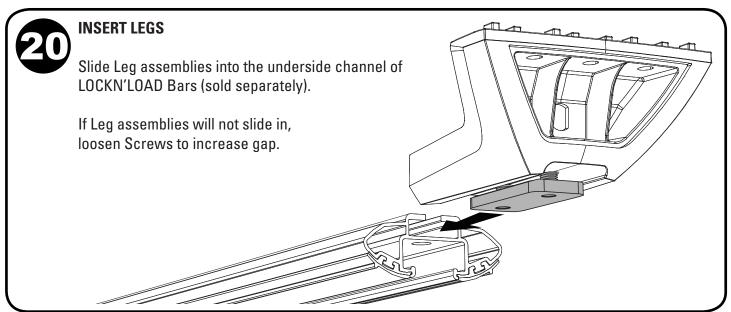
BAR INSTALLATION



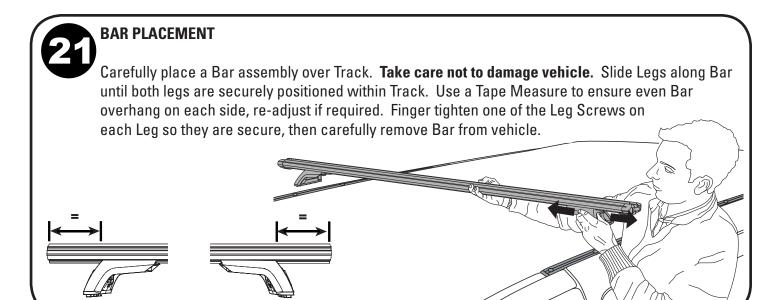


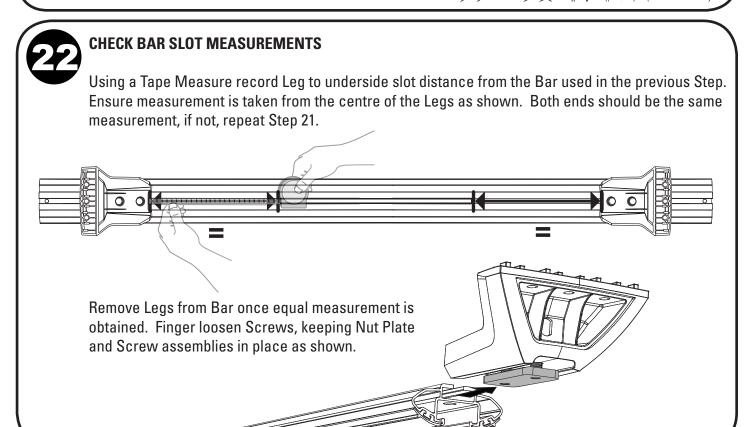
From the LOCKN'LOAD Leg Kit, assemble 1 x M8 Spring Washer and 1 x M8 Washer onto each M8 Set Screw 16mm in the order shown.

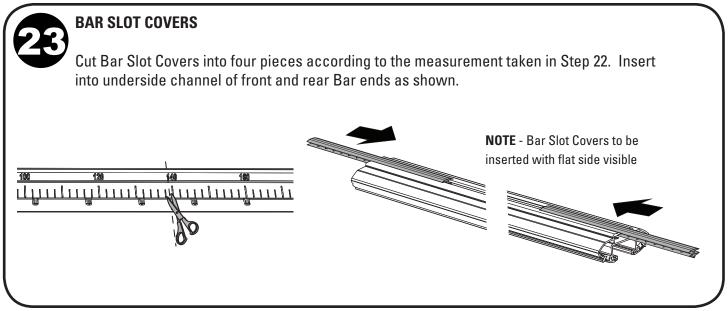




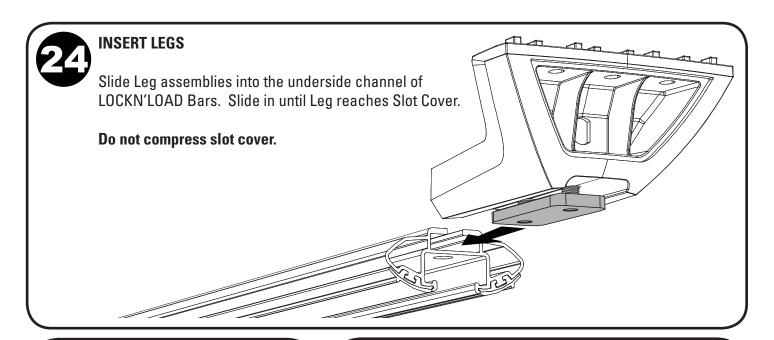
28-13-006-Rev2 6/10







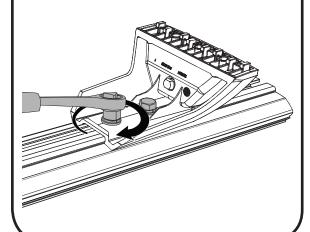
28-13-006-Rev2 7/10



25

SECURE LEGS TO BARS

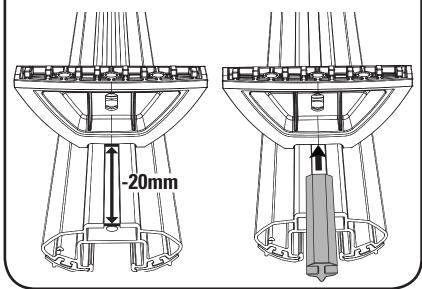
Tighten all M8 Set Screws to 7Nm using a 13mm Socket Wrench.



26

BAR SLOT COVERS (OUTSIDE LEG)

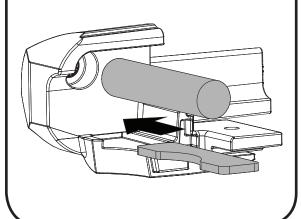
Measure the Bar channel outside of the Legs and subtract 20mm from this measurement. Using the remaining pieces of Slot Cover from Step 23, cut to this length and insert into the underside channel of each Bar end as shown.

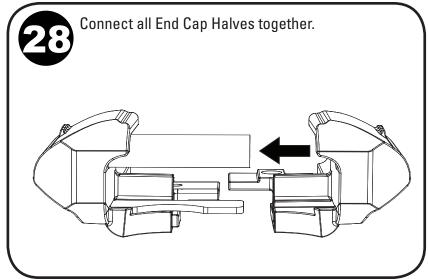


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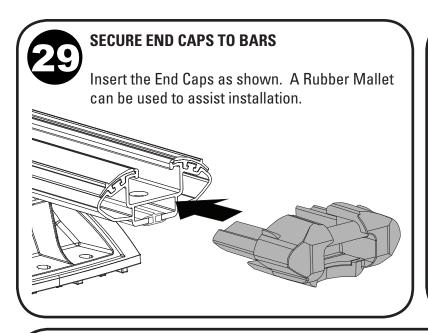
END CAP ASSEMBLY

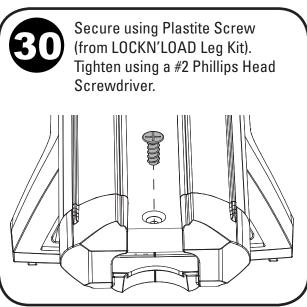
From the LOCKN'LOAD Leg Kit, insert Bottle Openers and Pins into the End Cap Halves.





28-13-006-Rev2 8/10

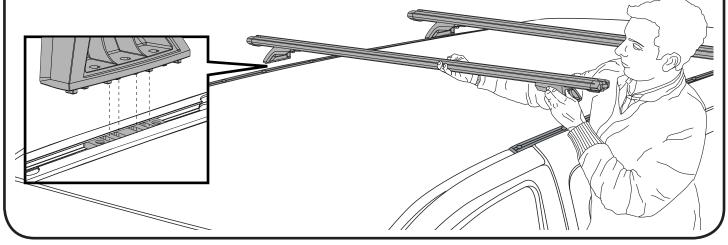




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BAR FITMENT

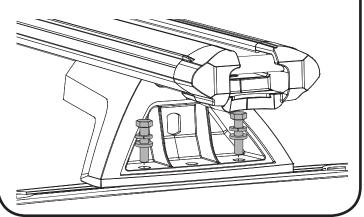
Slide Nut Plates within Track into position for front and rear Bar placement (it doesn't have to be exact). Place Bar assembly onto Tracks, carefully locating the four central raised notches on base of Legs into the cut outs on Nut Plates as shown. **Take care not to damage vehicle.** Repeat for remaining Bar.

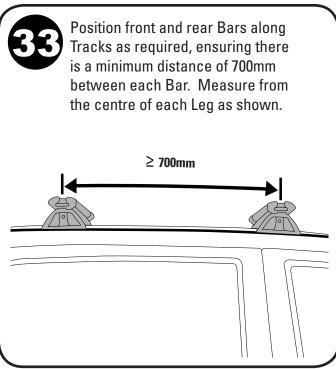


32

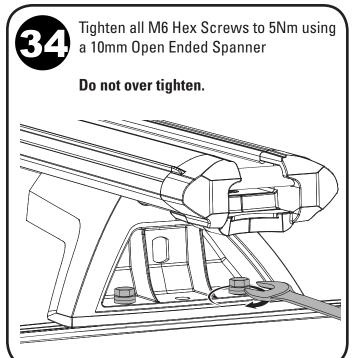
SECURE BARS TO TRACKS

From the LOCKN'LOAD Track Kit, assemble 1 x M6 Spring Washer and 1 x M6 Washer onto each M6 Hex Screw as shown. Insert through the outer holes on Legs into Nut Plate as shown. Finger tighten Screws.

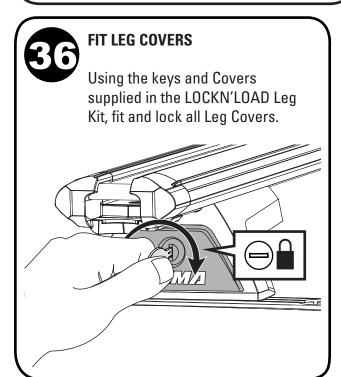




28-13-006-Rev2 9/10









BAR KEYS

Place one key on the vehicle key ring and put the other away safely, or store with the spare vehicle key.

Write the key number (which is stamped on the key) in the box provided. Replacement keys are available from Yakima stockists, visit www.yakima.com.au or www.yakima.co.nz to find your nearest store or contact us directly on 1800 143 548 (AU) or 0800 4776 722 (NZ).

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28-13-006-Rev2 10/10