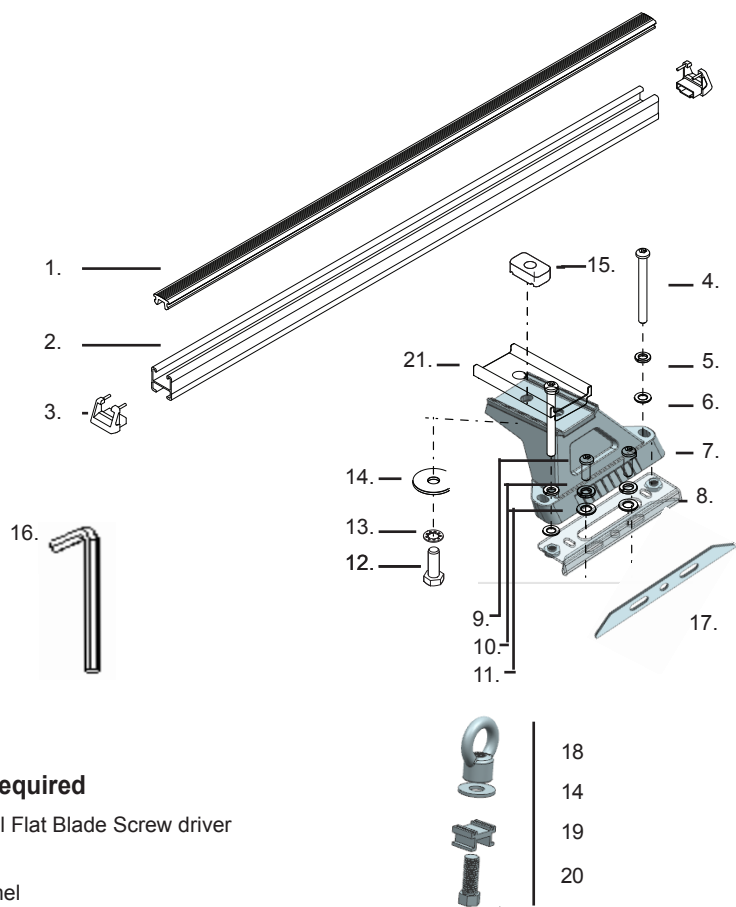


ROOF RACK

V.10001

Parts List

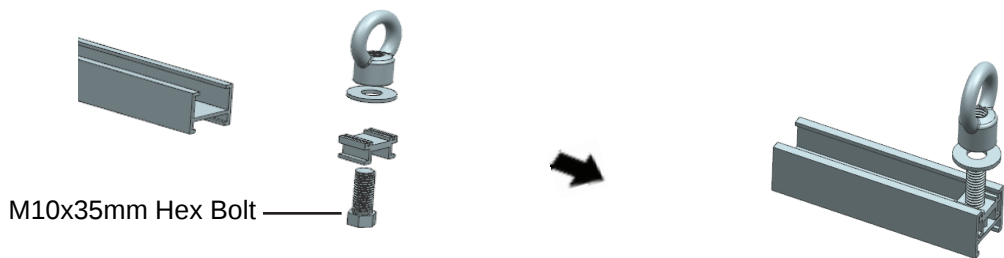
Item	Component Name	Qty
1	Crossbar Rubber	3
2	Heavy Duty Crossbar	3
3	End Cap	6
4	M8 x 35mm Button Head Bolts	12
5	M8 Lock Washers	12
6	M8 x 12.5mm Flat Washers	12
7	Rack Mount Leg	6
8	Cargo Brackets	6
9	M8 x 25mm Button Head Bolts	12
10	M8 Lock Washers	12
11	M8 x 17 Flat Washers	12
12	M10 x 25mm Hex Bolts	4
13	M10 Internal Shake Proof Washer	6
14	M10 x 38 x 2.5 Flat Washer	12
15	M10 Channel Nut	6
16	M8 Allen Key	1
17	Plastic pat	6
18	Cargo Rings	6
19	Alloy Channel Kit	6
20	M10 x 35mm Hex Bolts	6
21	Spacers Adapters	10
22	M10 x 30mm Hex Bolts	2
23	Instructions	1



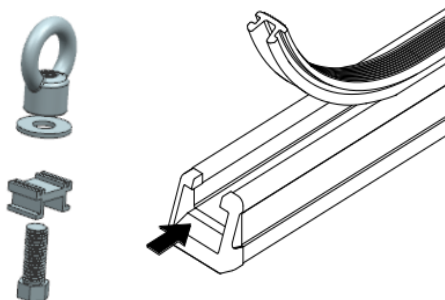
Tools required

- Small Flat Blade Screw driver
- Knife
- Dremel

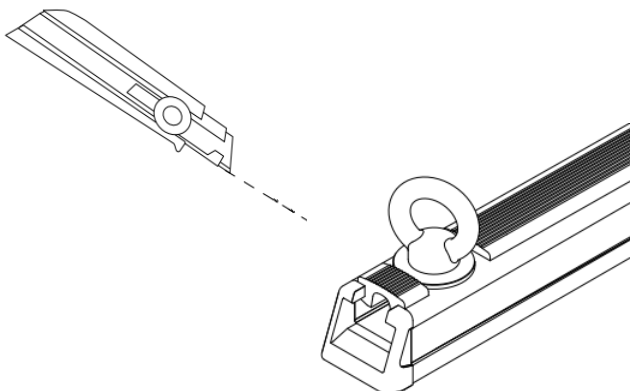
Cargo Rings Installation - If Require



Remove rubber tube from the crossbar.

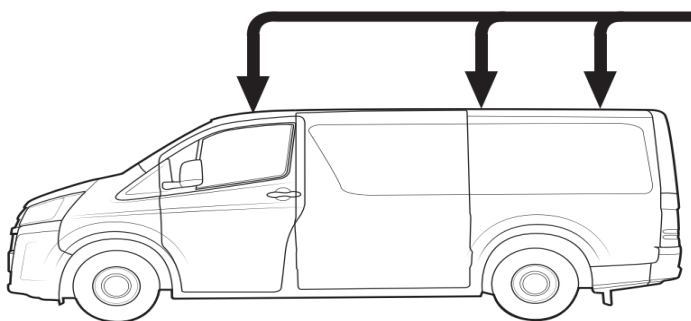


Cut rubber tube to suit and place in cross bar

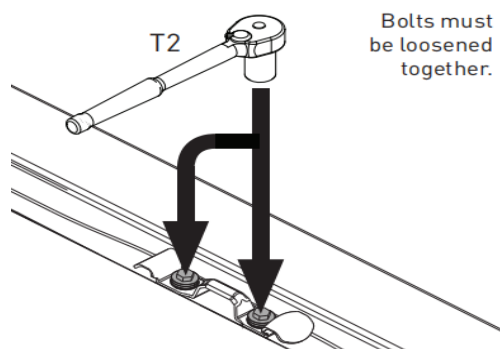


Instructions

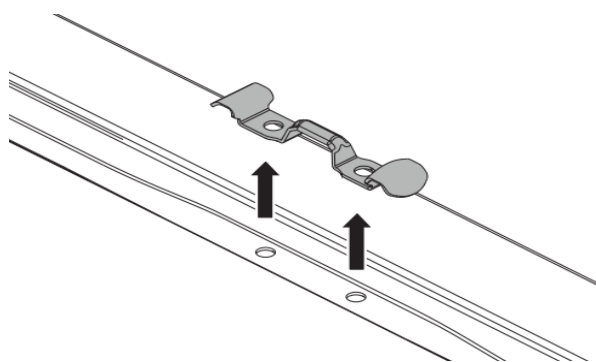
- 1 Move to the roof of the vehicle and locate the plastic plugs pictured. For a two bar system the plugs closest to the rear and second from the front will be used.



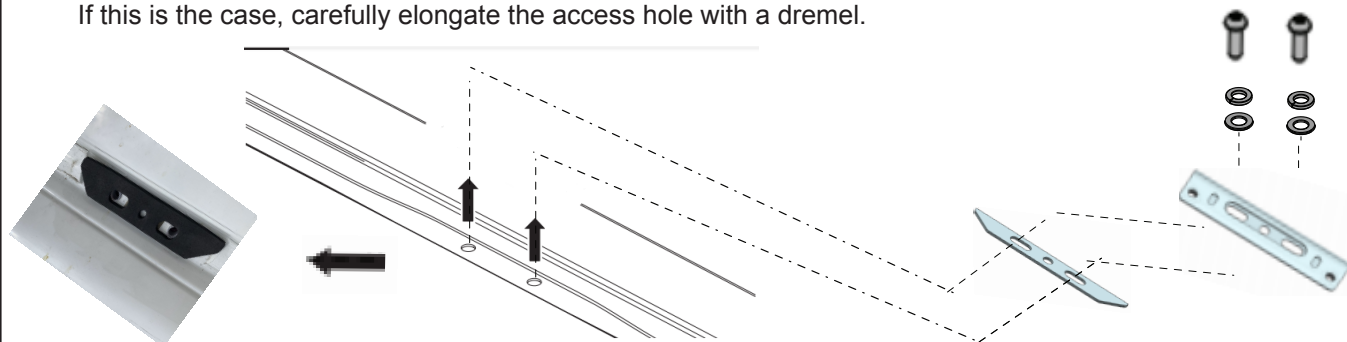
- 2 Carefully slide a flat blade screw driver under the plugs to be used.



- 3 Pry the plastic plugs off (store in a safe place). This will expose the thread below.



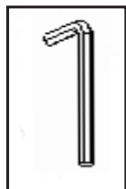
- 4 Due to differences in manufacturing, it is possible for the access hole to be positioned over the thread below. If this is the case, carefully elongate the access hole with a dremel.



5

Place the Bracket over the newly revealed thread. Fix in place with an M8x25 bolt, spring and flat washer. Tighten with a 10mm socket wrench.

M8 Button Screw



6

M8 Button Screw

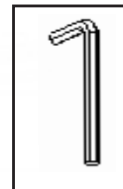
Place crossbar leg onto the bracket and fix in place with the hardware provided.

M8x35mm Bolt

M8 Spring

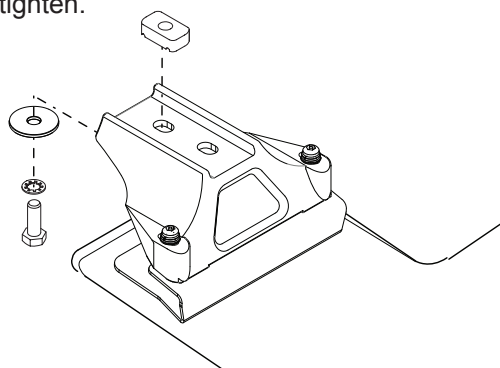
Washer

M8 Flat washer



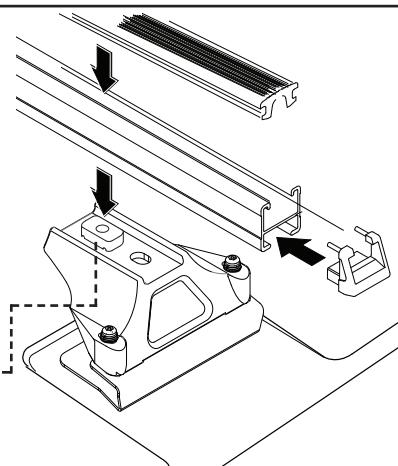
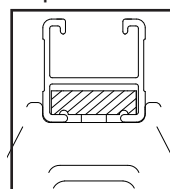
7

Fix the M10 channel nut in place with an M10 hex screw, M10 shake proof and flat washer. Finger tighten.



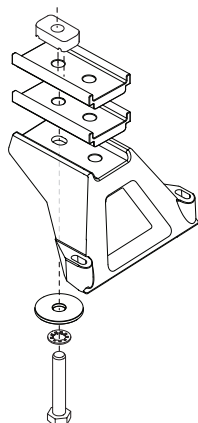
8

Fix the crossbar to the leg. Locate the channel across the bar. Finger tighten. Insert rubber and end caps.

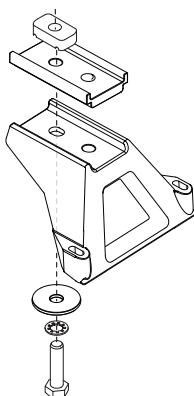


9

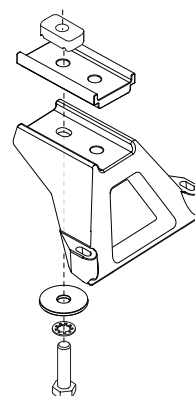
If completing a 3 bar setup on your vehicle, leg height spacers are required as below. Front crossbar uses two leg height spacers. Middle crossbar and Rear crossbar, one spacer.



Front crossbar,
M10 x 30mm bolt.



Middle crossbar,
M10 x 25mm bolt.



Rear crossbar,
M10 x 25mm bolt.

10

Tighten all legs to bracket attachment bolts. Ensure the crossbar overhang (A) (B) is equal on both sides, re-adjust if required. Tighten all crossbar attachment bolts to 4-5Nm. **Do not over tighten.**

