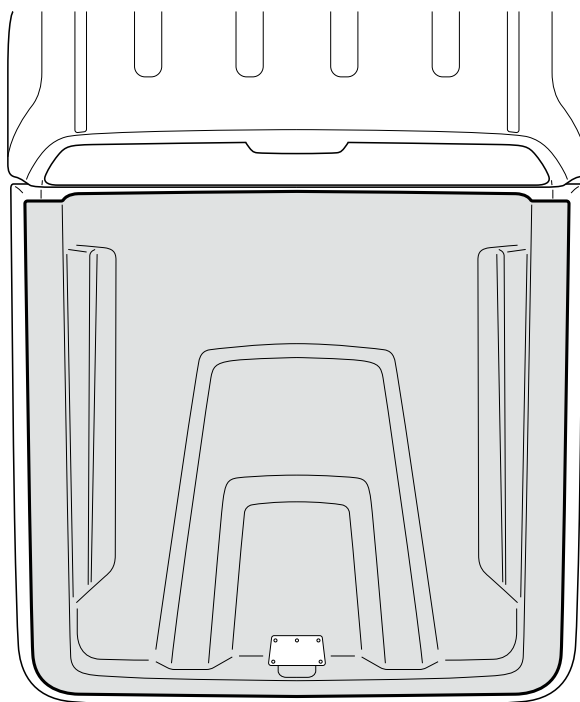


Fitting Instructions

Part Number: SBRR

Track mount to SILVERBACK Lid

Check contents of kit before commencing fitment and report any discrepancies

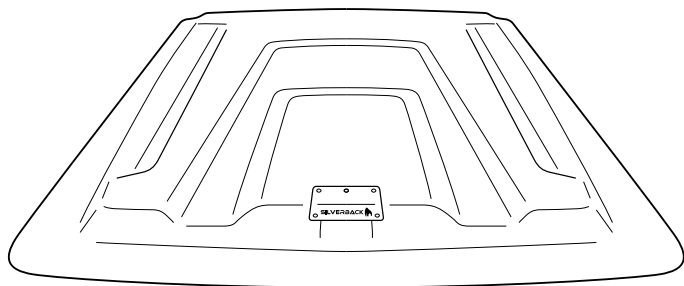


*Image example shown only

PART NUMBER	DISCRIPTION	QTY
VA137B	CROSS BARS	2
RLT600	CROSS BAR LEGS	1
RTV088	TRACKS	2
	M6 x 20mm black	16
11	M6 large washer	16
15	M6 nylok nut	16

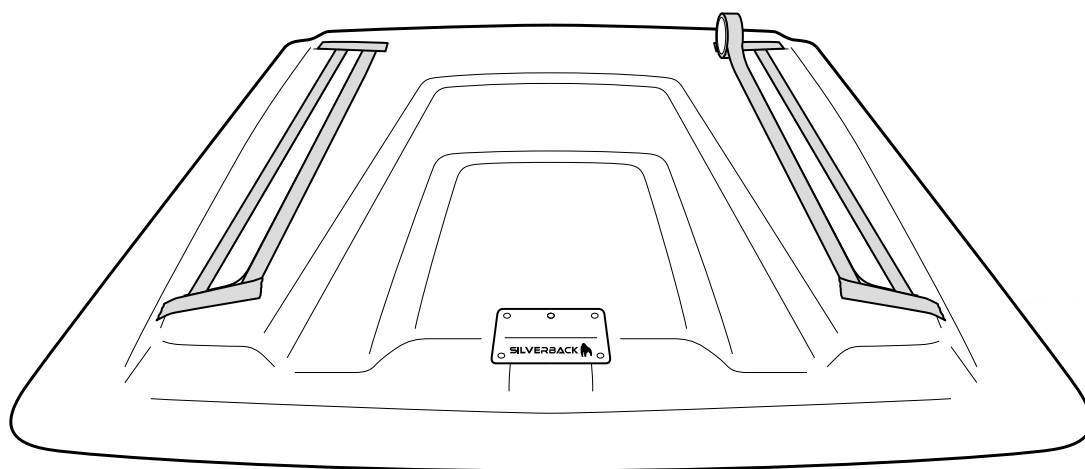
Tools Required

- Pen / Marker
- Drill & Drill bits
- Phillips head screwdriver
- Caulking Gun
- Silicon - Non Acetic
- Masking Tape
- Scissors & Knife
- Tape measure

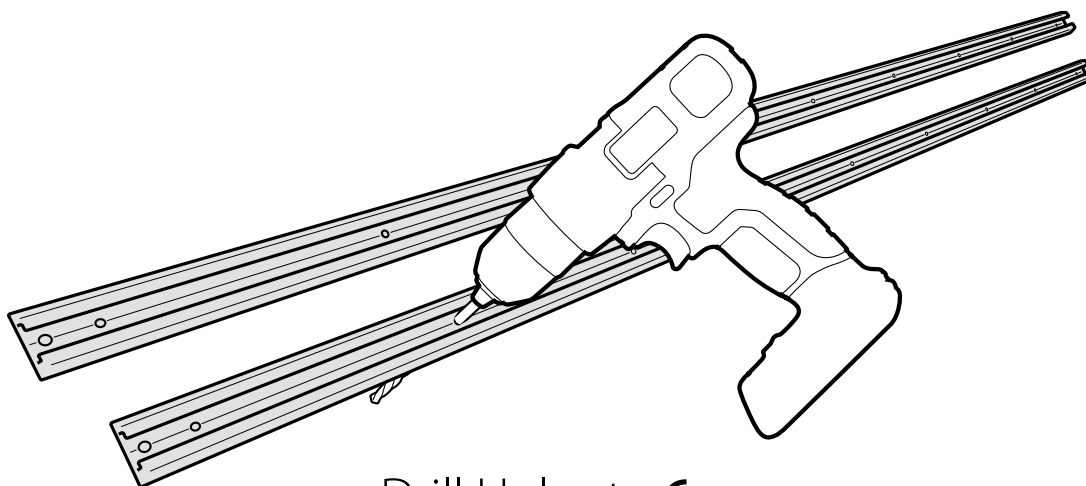
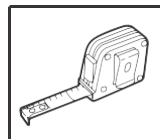


Thoroughly clean installation areas.

Apply masking tape to the are indicated

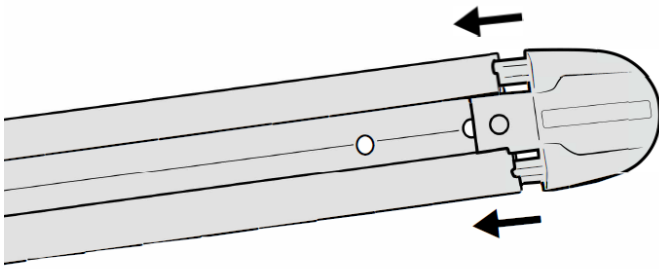


The pre-drilled holes on the track will have to be resized to 6mm.

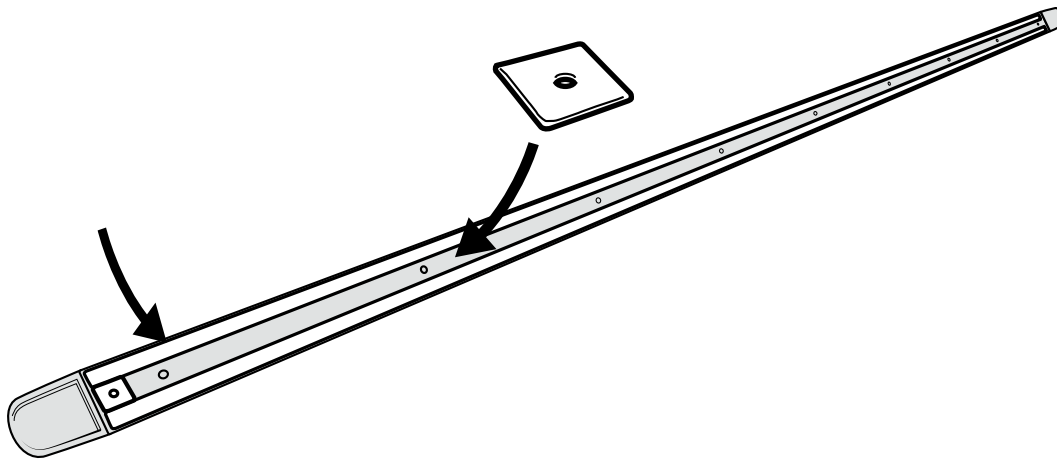


Drill Holes to **6mm**

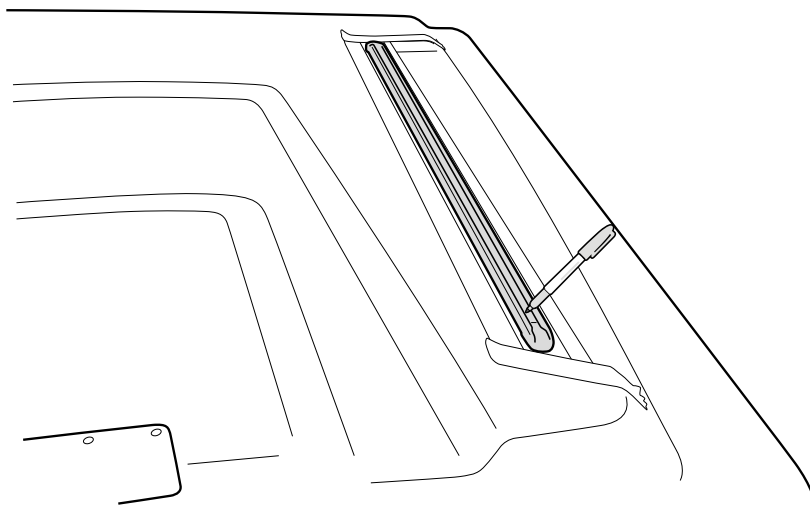
Insert the end caps in to the track and drill hole to 6mm.



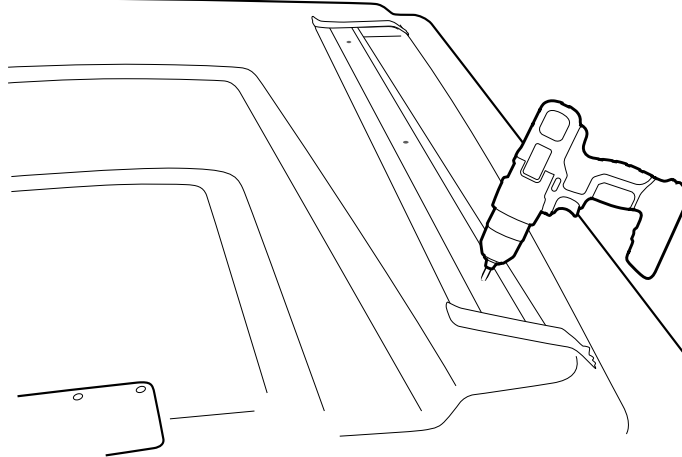
Apply square tar pads on each hole on the underside of the tracks.
Peel off white backing strip from foam tape on the edges.



Place track on the Silverback lid as indicated and Mark out all holes,
repeat on opposite side of the lid

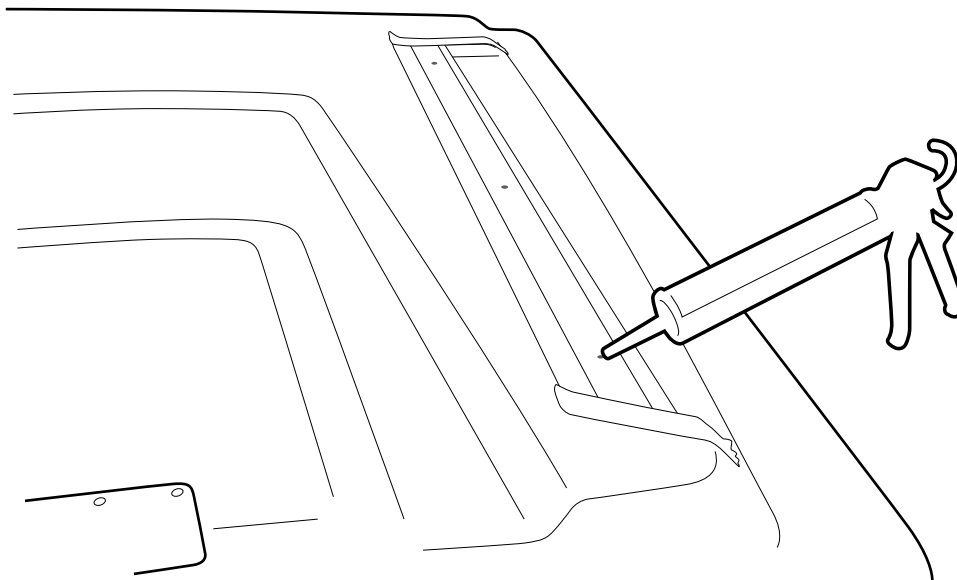


Drill pilot hole using 2mm drill bit slowly (making sure the drill does not grab the carpet underneath), Now drill the holes with a 6mm drill bit.

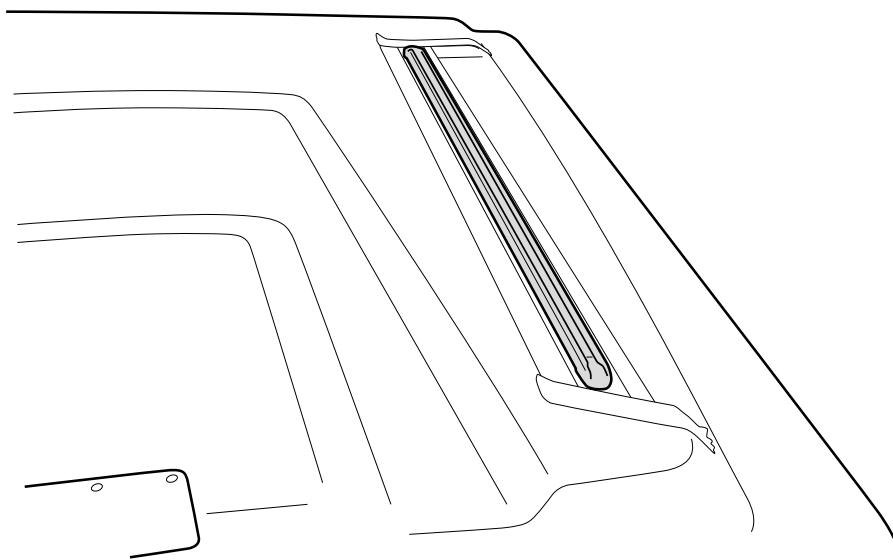


Avoid damage to carpet by trimming (using a blade) a 15mm diameter around the pilot hole .

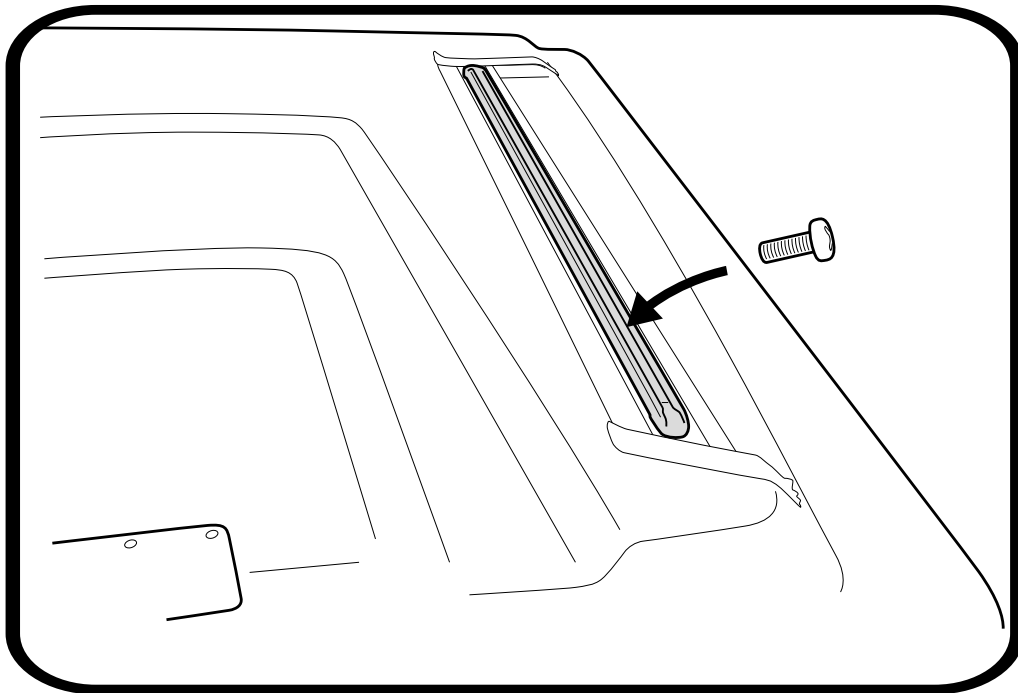
Apply weather sealant (silicon) to each hole.



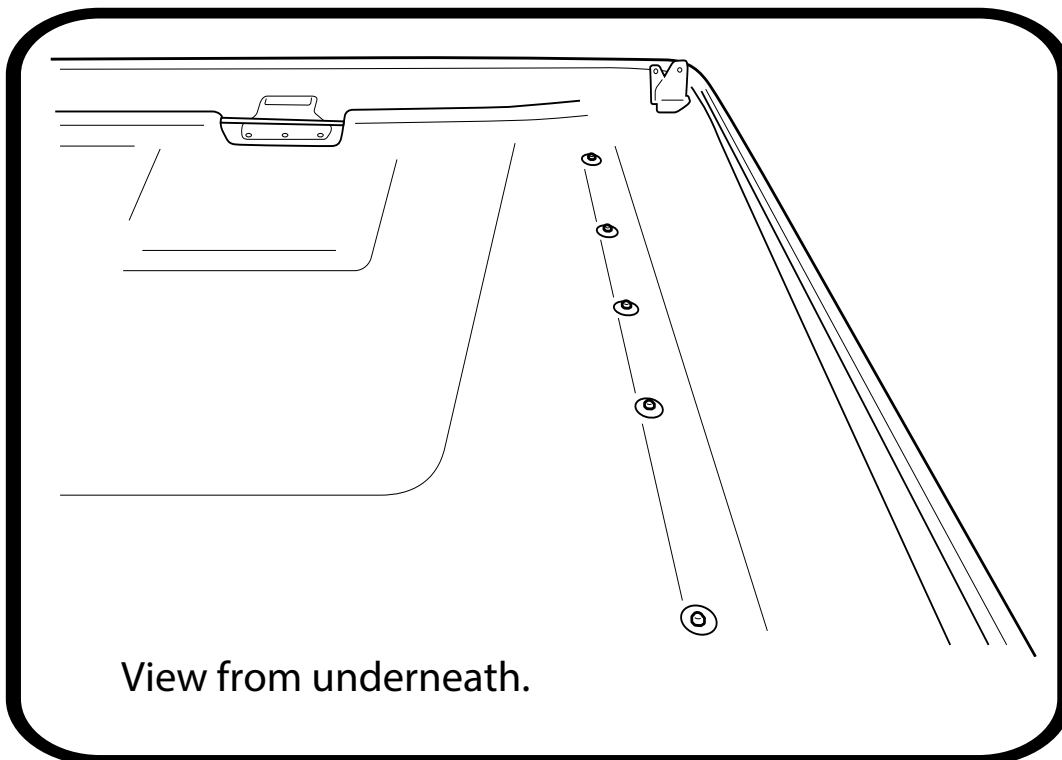
Place track on lid and line up with holes.



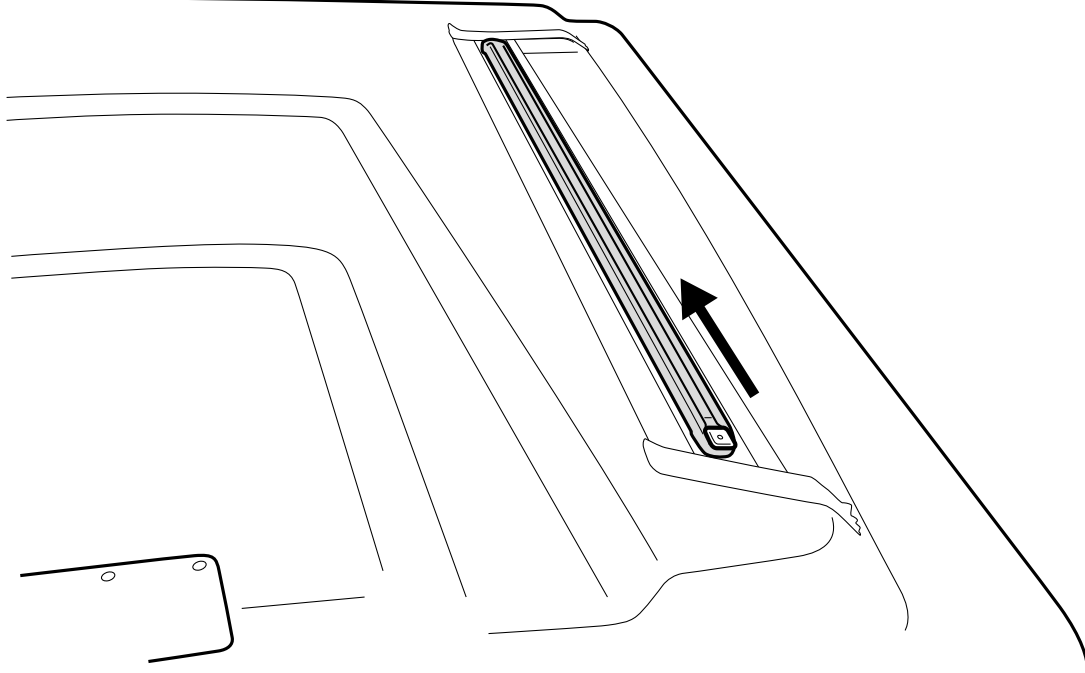
Feed the 6mm x 25mm black screw through the track.



Place M6 washer on the bolts followed by the 6mm nylock nut. fasten to 6nm torque.



Feed the channel nuts from your rack kit to desired positions, where the rack leg mounts.



Follow, your rack supplier instruction on how to fit your cross bars.

