



FITTING INSTRUCTIONS FOR

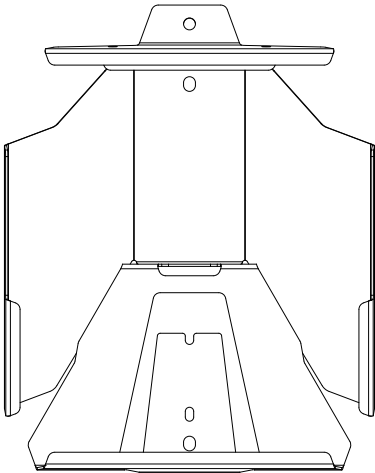
StarStation Fixed Mount

SKU

KS1090

COMPATIBILITY

Platform & Cross Bar Racks



Included contents

QTY	COMPONENT	QTY	COMPONENT
1	StarStation Body	3	M8 Nyloc Nut
1	StarStation Clamp	3	M8 x 20 Hex Head
1	StarStation Cover Panel	3	M8 x 24 x 2 Washer
3	SwitchBolt	3	M8 Unistrut Nut
3	SwitchBolt Retainer		



Time

5 minutes / Sip of Beer

Scan the **QR code** to watch the video installation guide,
or for further information contact KAON on **07 3180 1470** or **info@kaon.com.au**

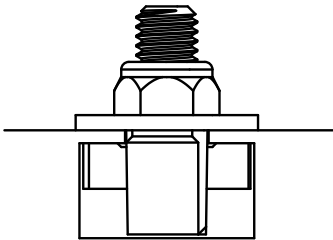


Which hardware you'll need.

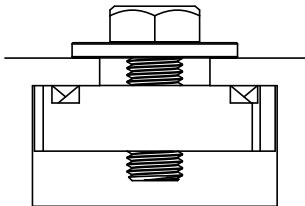
We've made sure to source the hardware you'll need for your specific type of roof rack, so you can get your awning up as hassle-free as possible.

The following fastening hardware will vary, based on which roof rack you are mounting to.

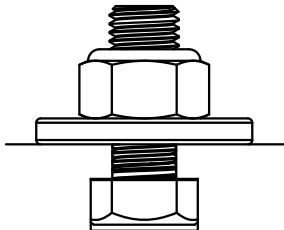
Rhino-Rack / Yakima / ROLA/ Thule

QTY	COMPONENT	
4	SwitchBolt Tee Bolt	
4	SwitchBolt Retainer	
4	M8 Nyloc Nut	
4	M8 x 24 x 2 Washer	

HD and Aero Cross Bars

QTY	COMPONENT	
4	M8 x 20 Hex Head Bolt	
4	M8 x 24 x 2 Washer	
4	M8 Unistrut Nut	

Front Runner

QTY	COMPONENT	
4	M8 Nyloc Nut	
4	M8 x 24 x 2 Washer	
4	M8 X 20 Hex Head Bolt	

Bolt Torque

DIAMETER (mm)	5mm	6mm	8mm	10mm	12mm
NEWTON-METRES (Nm)	5 Nm	9 Nm	22 Nm	44 Nm	77 Nm

Let's get to work.

Preparation

1. If you are running a 30v converter, we have included a space to mount it on the body of your Starlink Mount. It's best if we attach this component first, using the hardware supplied in your converter kit. Ensure that you run the cable for this component up and out through the slotted opening pictured.

If you're planning to run this component in a different spot in the vehicle, skip this step.

2. Mockup the position of where you would like the Starlink to mount on your roof rack. We recommend choosing a location that is easily accessible, and optimum for routing the Starlink cabling.



Installation

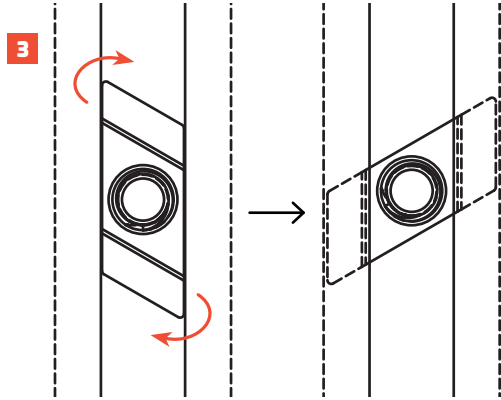
- 3. If you are installing on a Rhino-Rack, Yakima or relevant rack:** Place three SwitchBolts in the selected channel. Twist each bolt so that it sits flush against the sides of the channel, as pictured.

Secure each bolt's position with a Retainer over the top.

- 4. If you are installing to a Front Runner or Cross Bar Rack:** slide 2 of the specific captive fasteners for your roof rack (see hardware breakdown on page 3), into a channel.

Please note that if you are installing to a cross bar rack with a deeper channel it will be easier to pre-assemble the body mount with the hardware and drop the unistrut nuts into the channel instead.

- 5. Place the body mount over two of the captive fasteners and secure with a washer and nyloc nut. Tighten the hardware until secure.**



Installation cont.

6. If you are using a 30v converter, connect this to the Starlink now.
7. Slide the Starlink into position from the open end of the bracket, making sure it is sitting underneath the folded edges of the body mount.
8. Slide the protective cover over the top, sandwiched between the Starlink and the folded edges of the body mount.
9. Place the locking bracket on the third fastener and slide into position, against the side of the Starlink. Secure it's position using the nyloc nut and washer, tighten the hardware until secure.
10. That's it – you're done!
All that's left to do is wire up your Starlink and hit the road.
We'll leave that part up to you.





Local Knowledge & Assistance

We know half the fun of building your dream 4x4 is getting your hands dirty. But we also know that sometimes, things don't go to plan. If in the pursuit to build the ultimate setup you find yourself off-track, we're here to help you get unstuck.

For further information call 07 3180 1470 or email info@kaon.com.au

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