

K191 ASSEMBLY AND FITTING INSTRUCTIONS

Kit Contains

1 x Set of Assemble Instructions
2 x Hex Keys, 5mm
4 x Load Plates
4 x M8 Capscrews
8 x M6 Capscrews
8 x Square Nuts
16 x Washers (3 Types)

Contact your supplier if any items are missing

Items you may require that are not included:

Tape Measure
Step Ladder (for taller vehicles)

Important Notes:

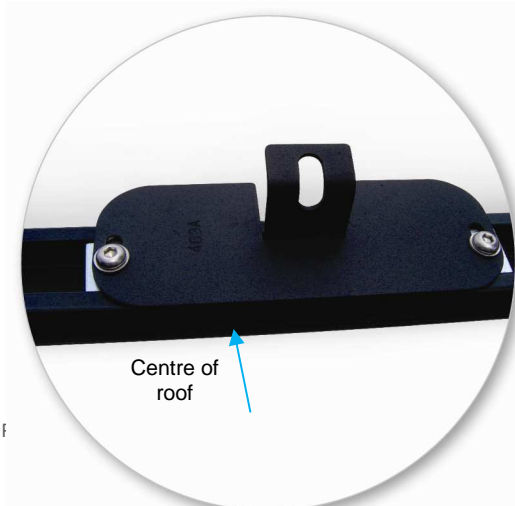
Disregard sections 2 - 5 in the Crossbar Assembly Instructions and refer to these instead.

Maximum
P-Bar
Load
Rating

65
kg

When Fitted and loaded correctly

1. Crossbar Legs And Internal Clamp Preparation

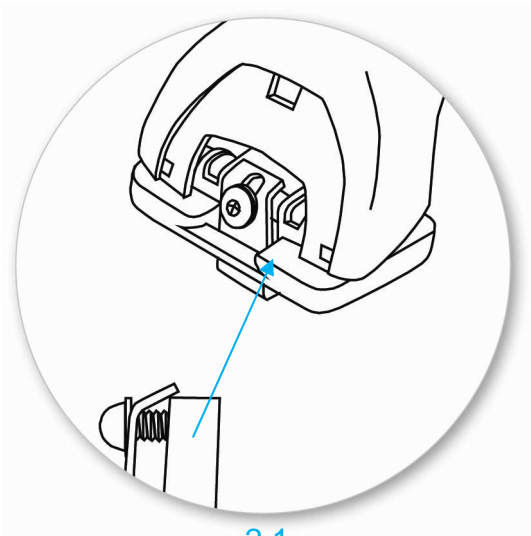


- Remove the bottom adjusting screw on each leg
- Fit a rubber pad to the bottom surface of each leg
- There are two studs for correct location

- Attach T-sl...
four load pl

- Place load plates onto tracks by fitting square nuts down through the gaps in the tracks
- Spacing between load plate centres should be 700mm or more
- Ensure the load plates cut out face

2. Crossbar Fitment



2.1



2.2

- Place crossbar assemblies over the load plates
- Crossbar legs may need to be adjusted in or out to suit load plate positions
- Hook top edge of the load plates over the top edge of plastic crossbar feet
- Put plastic washers and then the steel washers onto capscrews
- Attach crossbars to load plates by fitting capscrews through the load plate and screwing them into the square nut inside of the crossbar foot
- Check the load plate tabs are still hooked over the plastic feet top edges
- Tighten bottom capscrew to 4Nm (refer to the note 4B in crossbar instructions for details)
- Crossbars should be sit firm on tracks
- Check that rubber pad sitting flat on load plate
- Tighten top locking screw on each leg to 4Nm
- Fit the four leg cover panels by hooking them in at top first then clipping them in at the sides.

Warning Notes

- Use these instruction in conjunction with crossbar instructions

WARNING: Check the Tightness of Screws Regularly