

# K300 ASSEMBLY AND FITTING INSTRUCTIONS

## Kit Contains

- 1 x Set of Assembly Instructions
- 1 x Allen Key, 5mm
- 4 x Clamps
- 4 x Spacers
- 4 x Capscrew CSK Head, M6x12
- 4 x Capscrews, M8x30
- 4 x Plastic Washers, M8
- 4 x Steel Washers, M8

Contact your supplier if any items are missing

Maximum  
P-Bar  
Load  
Rating

65  
kg

When Fitted and loaded correctly

## 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.

## 1. Crossbar Legs And Internal Clamp Preparation



1.1



1.2



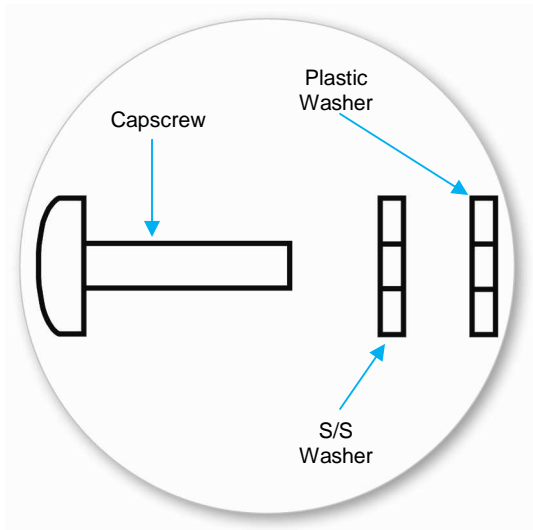
- Remove the bottom adjusting screw on each leg
- Fit a rubber pad to the bottom surface of each leg.
- There are two studs for correct location

- Stand rails
- Identify rails
- Remove
- Store t
- Fit spa

- Place clamps over the attachment points. Clamp end with the round hole in it should face down. Top edge of clamp should point to the roof centre.
- Use M6 x12 screws to mount clamps
- Check that clamps are fitted correctly
- Tighten the screws with Allen Key

### ***2. Crossbar Fitment***

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2.1

- Place crossbar assemblies over the clamps
- Move crossbar legs in or out to match clamp positions
- Place steel and plastic washers on M8 capscrews in a same sequence as shown on a picture above



2.2

- Press down on crossbar to line up the thread on square nut in the foot and clamp
- Attach leg to clamp by fitting M8 capscrew through the clamp and screwing it into the square nut inside of the foot
- Repeat for all four clamps



- Tighten M8 capscrews to 4Nm
- Press leg inwards and pull crossbar out to adjust position of crossbar on legs
- Check that crossbars overhang is even on each side
- Tighten top adjusting screw to 4Nm on all four legs
- Fit the four leg cover panels by hooking them in at top first then clipping them in at the sides.

### ***Warning Notes***

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- Use these instruction in conjunction with crossbar instructions

***WARNING: Check the Tightness of Screws Regularly***