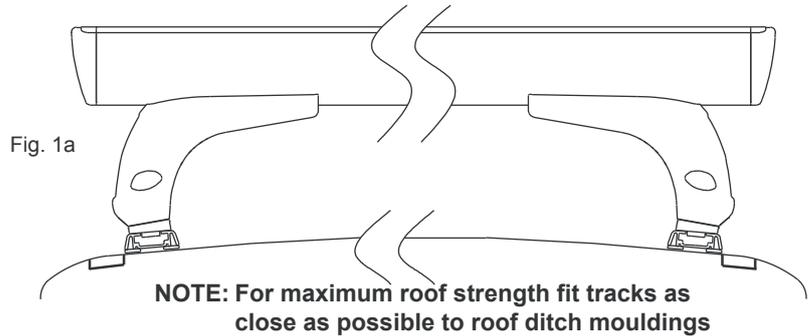


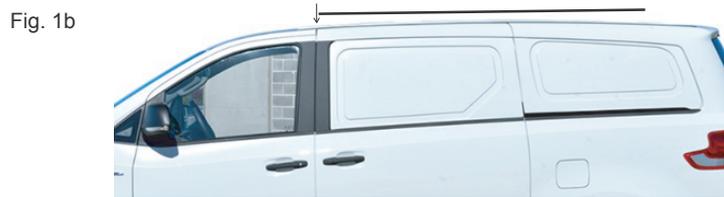
**Note:** Maximum carrying capacity for a 2 bar and 3 bar system is 75kg and 100kg respectively. Check vehicle owners manual to confirm that this does not exceed maximum vehicle roof load. Always use the lower of the 2 values as your maximum load weight.

### STEP 1: Aligning Tracks on Vehicle

- A. Align tracks on the inner side of the roof ditch mouldings. See Fig. 1a



- B. Position tracks so that the front of the Closed End Cap is aligned with the centre of the B-Pillar. See Fig. 1b



### STEP 2: Marking and Drilling Holes.

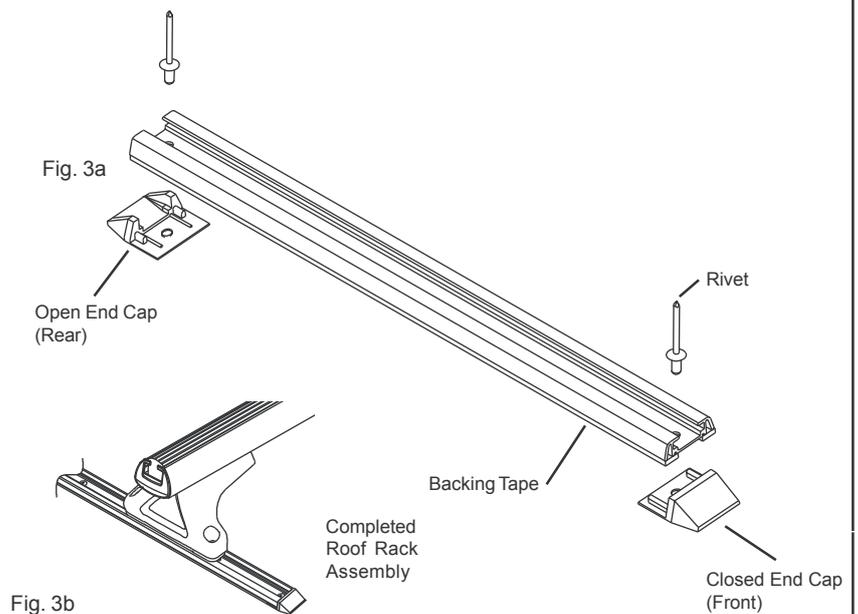
- A. Mark holes in Tracks onto vehicle roof using a felt tip pen.
- B. Drill all marked holes using a 5mm drill bit and carefully remove drilling swarf.

**⚠ The use of a drill stop is recommended as only the roof panel is to be drilled. Use caution as to not damage the interior roof lining.**  
**NOTE: Ensure that all components are correctly positioned, as described within these Fitting Instructions, before proceeding to drill holes - always double check.**

- C. Seal in and around all holes with Butyl Mastic.

### STEP 3: Riveting Tracks to Vehicle Roof

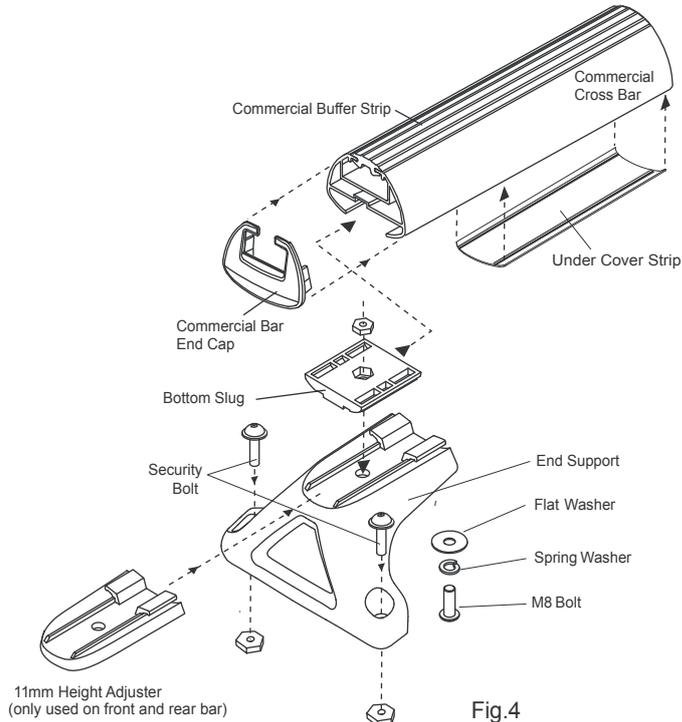
- A. Remove the paper backing from Backing Tape on the underside of all Tracks.
- B. Reposition Tracks in place on the vehicle roof
- C. Fit End Caps at each end of Tracks beneath Backing Tape (See Fig. 5a).
- D. Rivet Tracks to vehicle roof using Rivets supplied.



**Note:** Maximum carrying capacity for a 2 bar and 3 bar system is 75kg and 100kg respectively. Check vehicle owners manual to confirm that this does not exceed maximum vehicle roof load. Always use the lower of the 2 values as your maximum load weight.

#### STEP 4: Fitting End Support to Cross-bar

- A. Insert End Support into Cross-bar.
- B. Insert Nut into Bottom Slug and then slide both components into the cross-bar.
- C. Loosely fasten using Bolt, Spring Washer and Flat Washer. Assemble as shown in Fig. 4
- D. Fit End Cap to each end of cross-bar.



#### STEP 5: Fitting Cross Bars to Tracks

- A. Slide Hex Nuts into Track to approximately the required position.
- B. Place Cross Bar assembly onto Track above Hex Nuts.
- C. Fasten using Bolt, and tighten (Fig. 5).
- D. Tighten all bolts including the End Support to Cross Bar fixing bolts assembled in Step 1.
- E. Fit Under Cover Strip to exposed centre and ends of all cross bars

