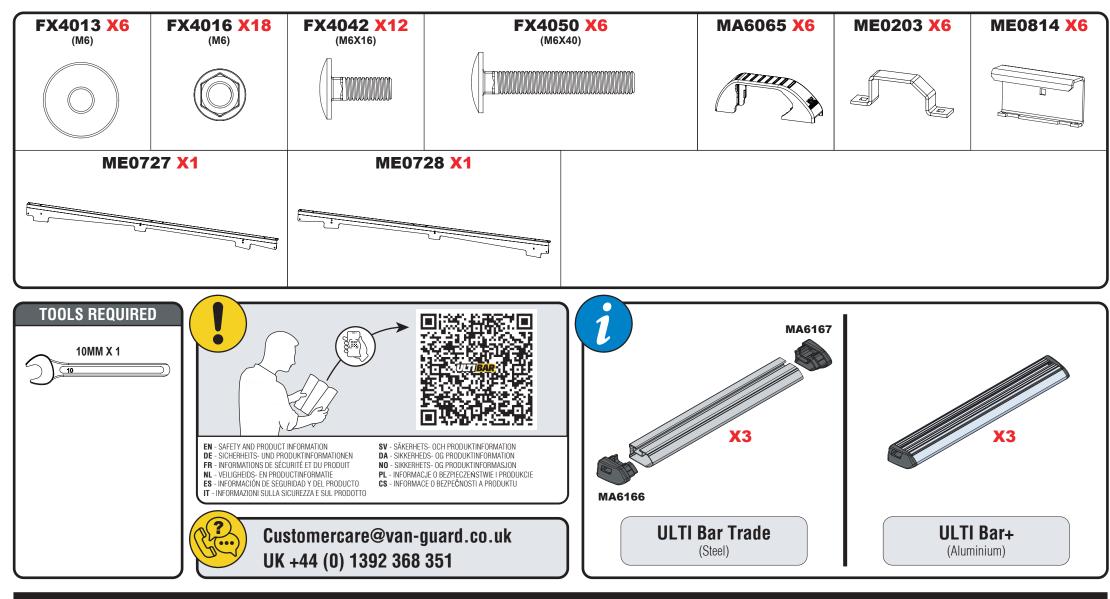


IN8135 **ULTI Bars - X3**

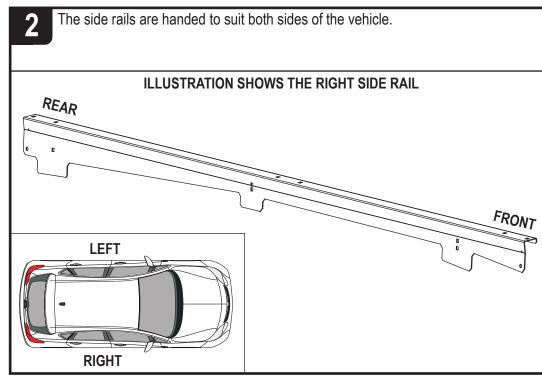


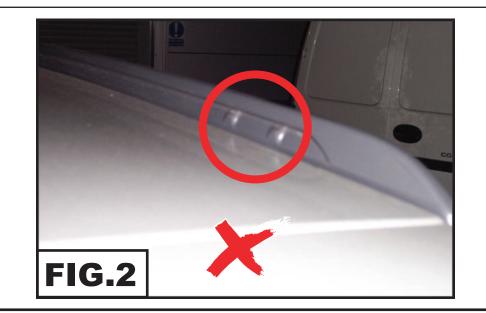
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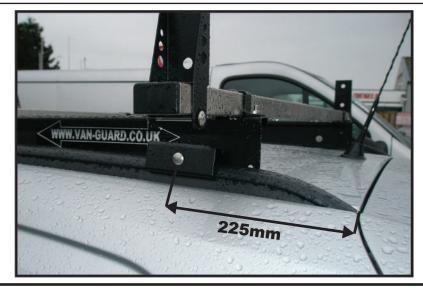
The following pages (2, 3 & 4) are for vehicles with the roof rail shown in FIG.1 if your vehicle has the rail shown in FIG.2 please refer to pages 5, 6 & 7. Please note that although the photos in this instruction show the old style roof bar the principle of fitting is the same.





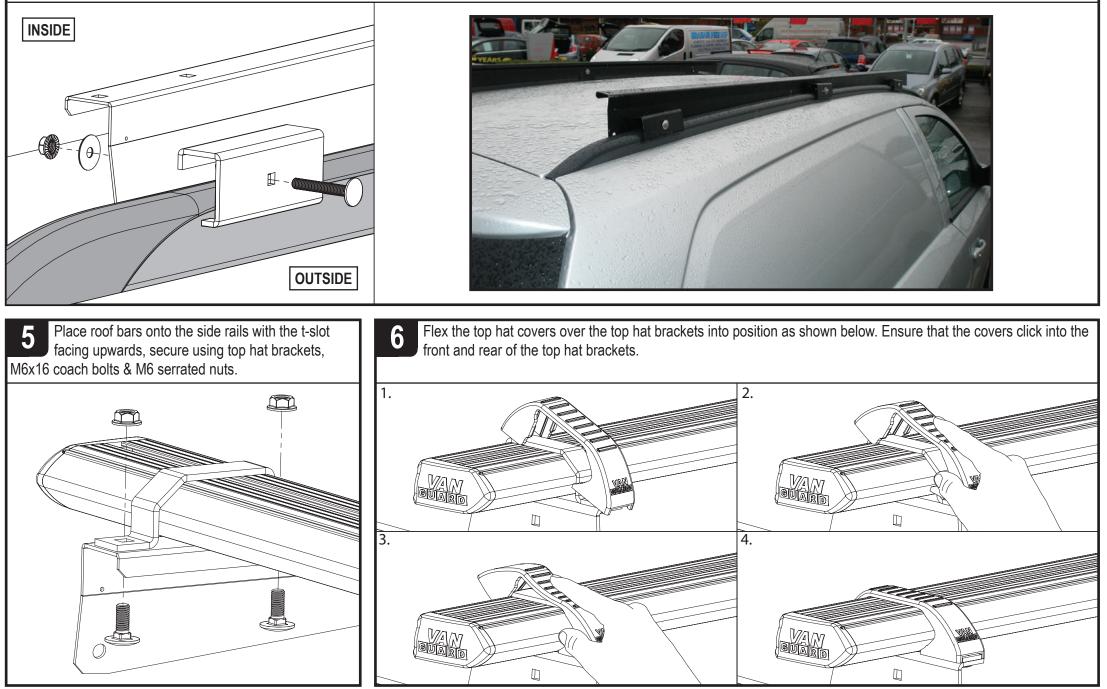


3 Position the side rails on the **inside** of the vehicle rail and measure 225mm from closed tailgate door to the centre of the rear fixing hole. Once the side rail is in position carefully push it down into the gap between the factory fitted side rail and the roof to allow correct fitting of the clamps in step 4.



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4 Insert fixing brackets into the roof rail channel and loosely secure the side rails onto the **inside** of the vehicle rail as shown below using M6x40 coach bolts, M6 washers & M6 serrated nuts. Ensure that the top hat flange is facing inwards.



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7 Once in position tighten all fixings to 11Nm. Periodically check all fixings.



NOTES:

Please check that the vehicle manufacturers load bearing capacity for the roof is not exceeded. (Refer to the vehicle handbook) Periodically check all fixings. Retain these instructions for future reference.

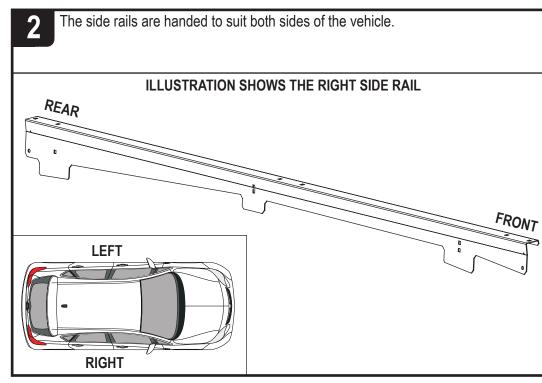


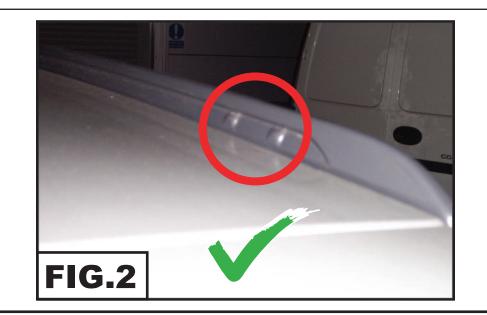




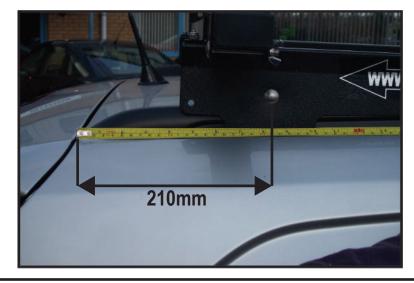
The following pages (5, 6 & 7) are for vehicles with the roof rail shown in FIG.2 if your vehicle has the rail shown in FIG.1 please refer to pages 2, 3 & 4. Please note that although the photos in this instruction show the old style roof bar the principle of fitting is the same.





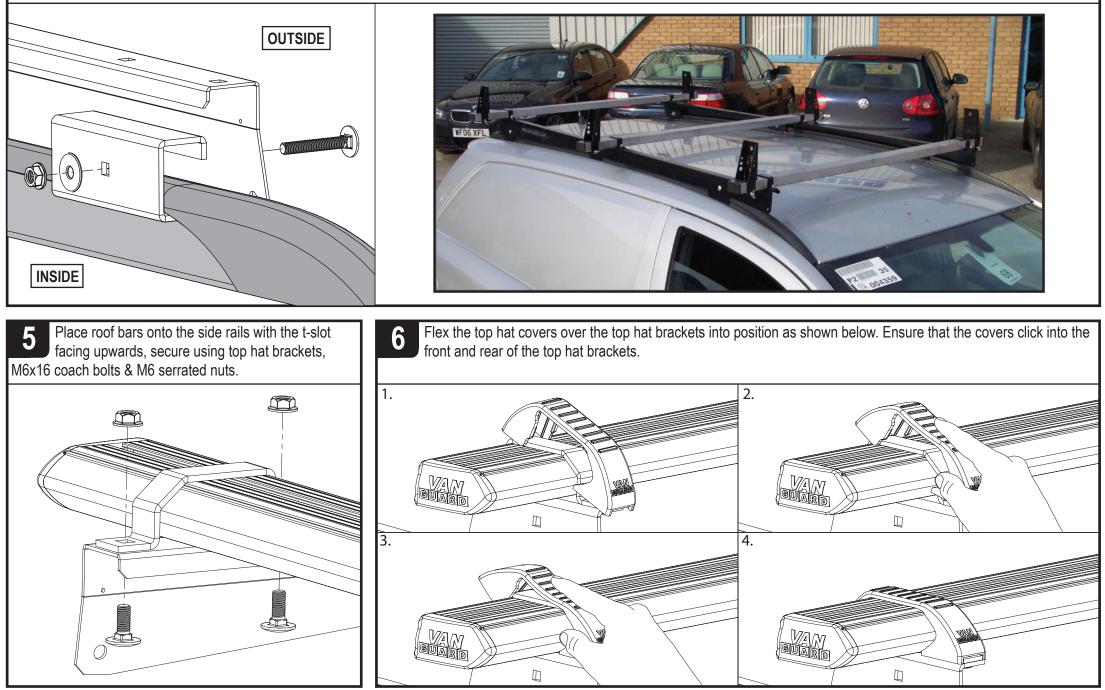


3 Position the side rails on the **outside** of the vehicle rail and measure 210mm from closed tailgate door to the centre of the rear fixing hole Once the side rail is in position carefully push it down into the gap between the factory fitted side rail and the roof to allow correct fitting of the clamps in step 4.



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A Insert fixing brackets into the roof rail channel and loosely secure the side rails onto the **outside** of the vehicle rail as shown below using M6x40 coach bolts, M6 washers & M6 serrated nuts. Ensure that the top hat flange is facing inwards.



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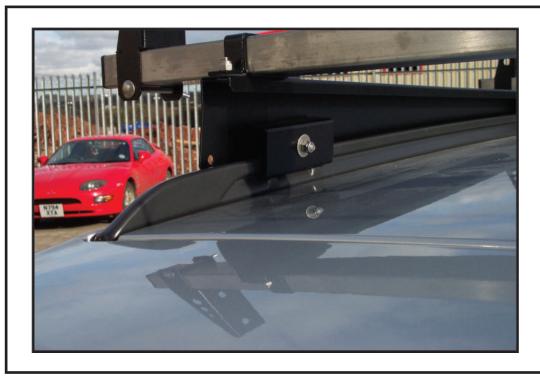
Once in position tighten all fixings to 11Nm. Periodically check all fixings.



NOTES:

Please check that the vehicle manufacturers load bearing capacity for the roof is not exceeded. (Refer to the vehicle handbook) Periodically check all fixings. Retain these instructions for future reference.







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