



AIKO Design Ltd. Tel: 0191 296 4295

www.aiko-design.co.uk

Fitting Instructions-

Vauxhall Vivaro VRQ 2 bar sets

Thank you for choosing **AIKO DESIGN** roof bars – we aim to produce a no-nonsense product so all you will need to install your bars are some 13mm and 10mm spanners and a means to safely work at a comfortable height above your van without falling off (this would not only void your personal warranty, but it would make your mates laugh, too)

Here (*right*) are two of your brackets, shown as if you are viewing the left hand/near side of your vehicle. Please note that the front brackets are handed- the shorter side goes to the front as shown, to accommodate the slope in your cab roof. The rear brackets are not handed and only need the '**AIKO**' stickers facing outwards to be correctly positioned. (Plus, passers-by will be able to see where you got such fabulous roof bars)



You can probably see how the brackets fit- they sit on top of the raised lips on your van with the threaded nut plate passing underneath the lip and an M8 bolt and spring washer through from the top of the bracket. (*See left*) There's no need to over-tighten anything- once the spring washers are flat and the bracket is secure, you're good to go.

Next you can add your cross bars. The bars simply lay across the tops of your brackets, so making sure that you are happy that they are evenly positioned left and right, drop your straps over the top and do up the M6 fixings as shown (*below*) for plain sets-



-Or alternatively, if you have bought a set with load stops, fit these over the top instead as per the photo below-

Finally, make sure that everything is secure and don't forget to give your rack a spanner-check after a bit of use just in case it needs any settling down on the roof and that's it; we suggest a nice cup of tea at this stage, and perhaps a biscuit.

Hopefully you've had no bother but should you get stuck with anything please give us a call and we'll be happy to talk you through it.

Cheers!



Note- Please check your vehicle manufacturer's handbook for the maximum recommended roof load!