



# RHINO-RACK

## RVP59 Supplement - Suzuki Ignis

**Important:**

Please read these instructions carefully prior to installation.

Please refer to your fitting instruction to ensure that the Roof Rack System is installed in the correct location.

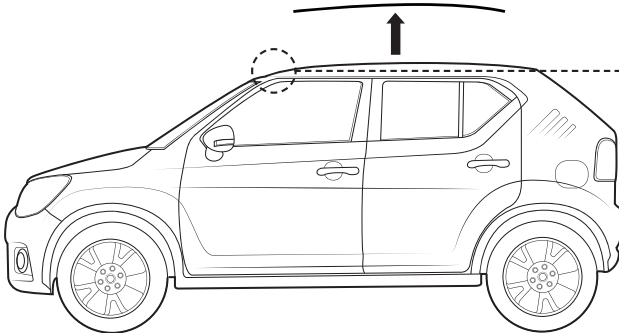
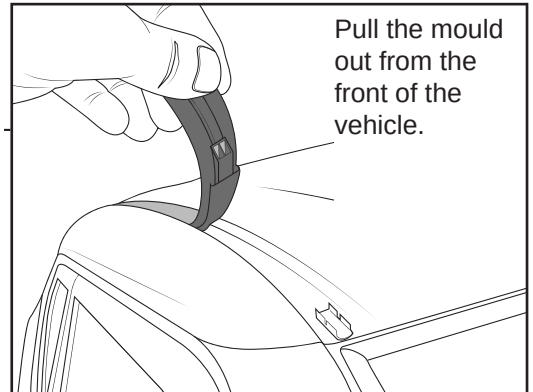
Check the contents of kit before commencing fitment and report any discrepancies.

Place these instructions in the vehicle's glove box after installation is complete.

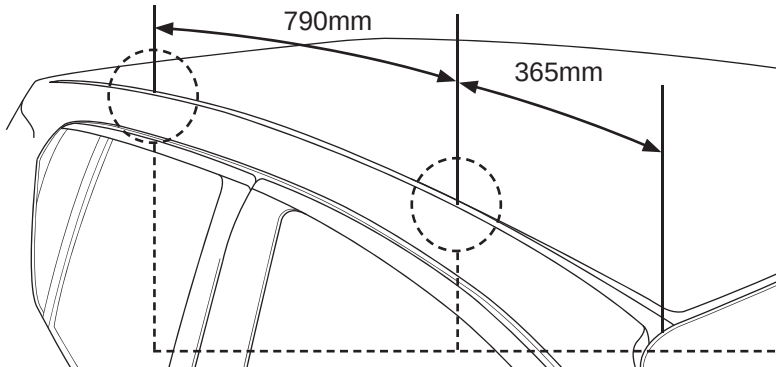
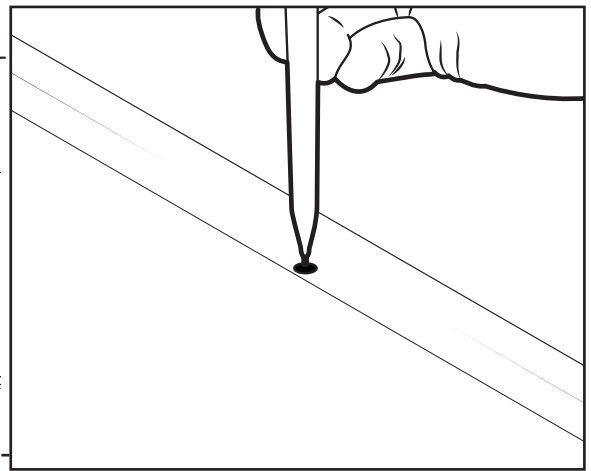
**Maximum load carrying capacity: 75kg / 165lbs.**

Build the crossbar assembly as per RVL/ RCL instructions.

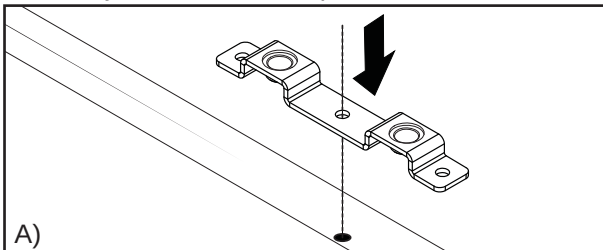
- 1** Starting at the front of the vehicle, carefully lift the ditch mould.



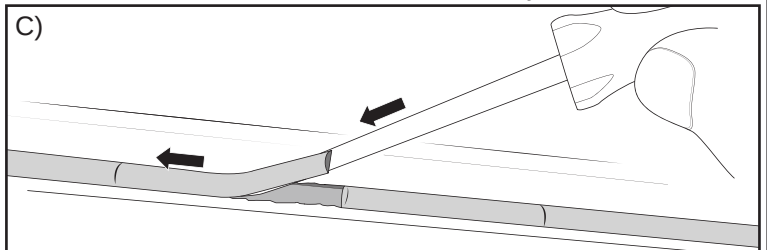
- 2** Starting where the windshield meets the ditch, measure back 365mm and create a reference in the ditch. From here, measure back a further 790mm and create a second reference.



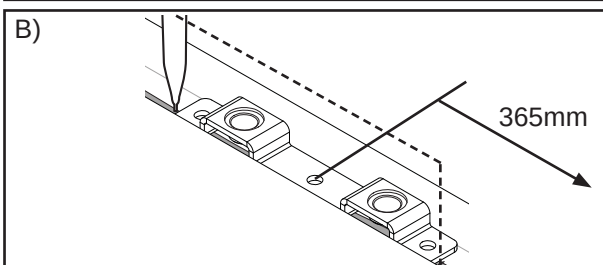
- 3** A) Centre the QMFK brackets over the references made previous. B) Mark either side of the bracket onto the body fill in the ditch. C) Use a flat blade screwdriver and remove the marked sections of body fill.



A)

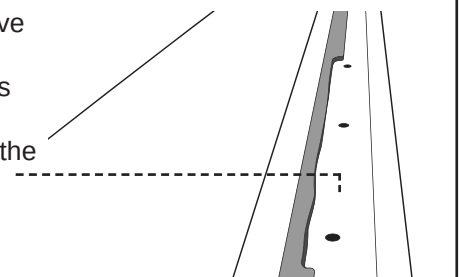


C)



B)

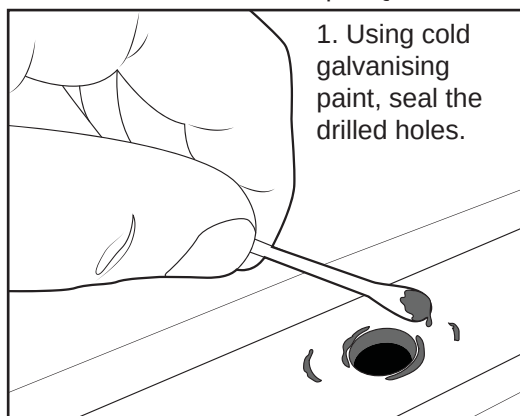
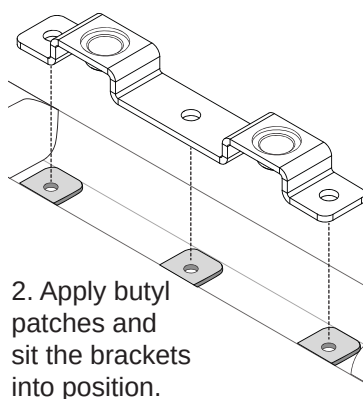
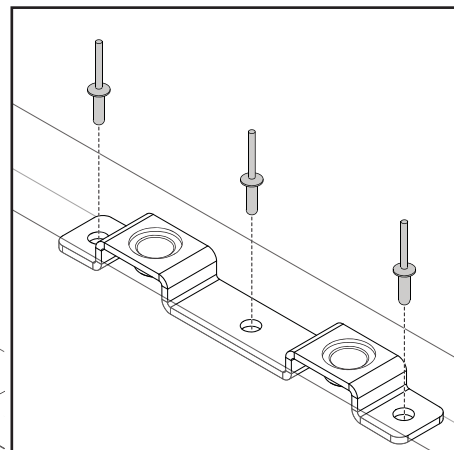
Note: Be sure that you have created a flat section by removing the body fill. This is imperative to creating a suitable surface to mount the brackets.



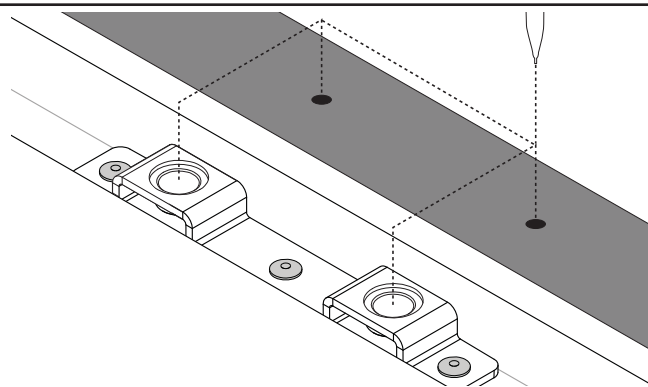


## RVP59 Supplement - Suzuki Ignis

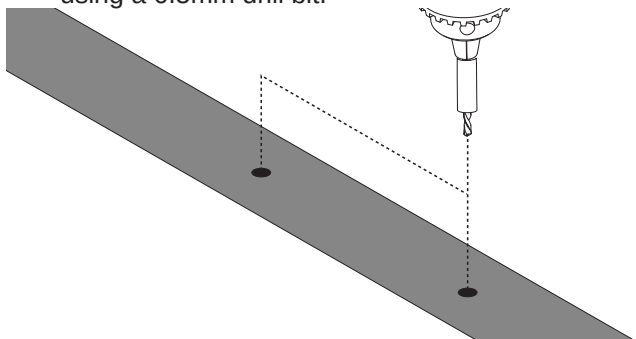
- 4** Install the brackets as per QMFK instructions.



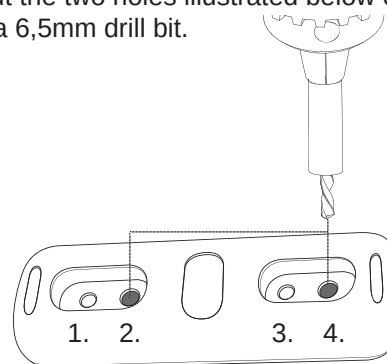
- 5** Lay the ditch mould next to the ditch. Transfer the bracket mount positions to the mould as shown.



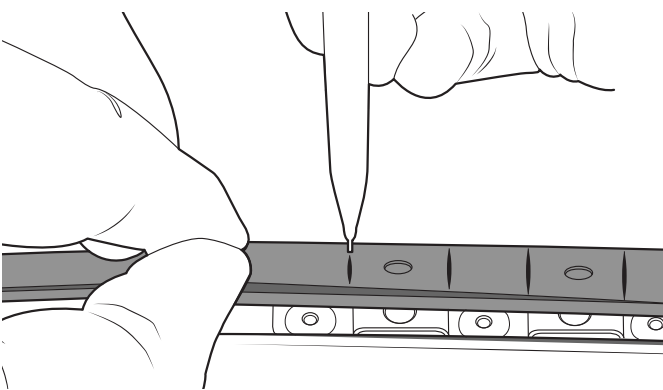
- 6** Drill out the references with made on the mould using a 6.5mm drill bit.



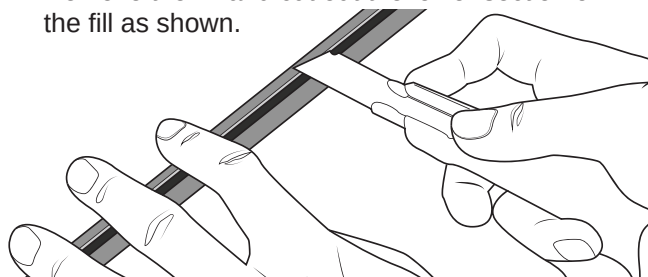
- 7** Drill out the two holes illustrated below on M834, using a 6,5mm drill bit.



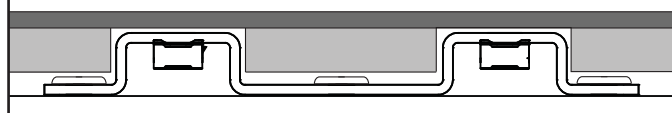
- 8** Place the ditch fill back in place. Mark out threaded section of the installed brackets onto the fill.



- 9** Remove the fill and cut out the lower section of the fill as shown.



Side View: With the marked sections removed, replace the fill. It should sit around the bracket as shown.



**Install legs as per corresponding leg/crossbar kits.**

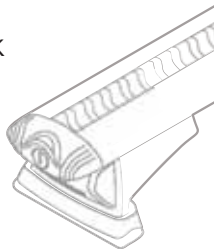


# RVP59 Supplement - Suzuki Ignis

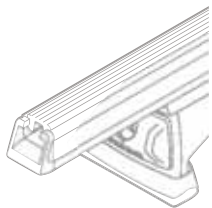
**Leg kit:** RVH4  
**Front bar:** 896mm  
**Rear bar:** 806mm  
**Base kit:** RCP59-BK



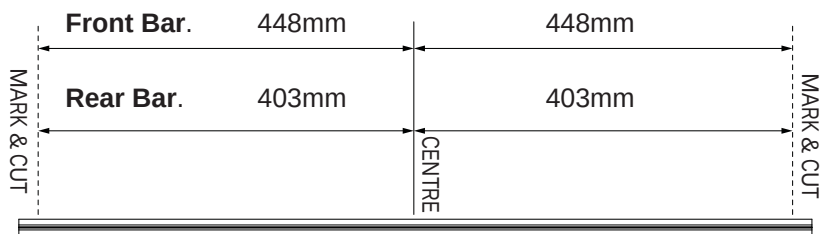
**Leg kit:** RCL4  
**VA Bar:** VA118S/B  
**Base kit:** RCP59-BK



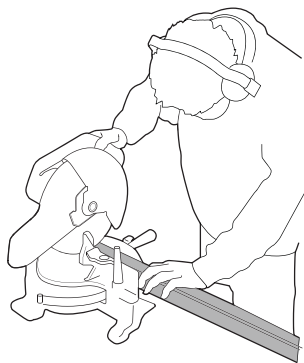
**Leg kit:** RCL4  
**HD Bar:** RB1250B  
**Spacers:** QMHD05  
**Base kit:** RCP59-BK



**Note** Vortex crossbars can be cut to length to fit this vehicle. Measure the desired length out **from the centre of the Vortex Bar** and create a reference with a marker. Carefully cut the bar at these markings using a Saw with an Alloy Cutting Blade.



Cut the Bar at the required length.



**Note for dealers when altering an RSP kits:**

Add 38mm to sports bar measurement for RVL.  
Add 40mm to sports bar measurement for RVH.

Prepared By: Kayle Everett      Authorised: Chris Murty      Document: R1439      Date: 08/08/17      Issue: 01