



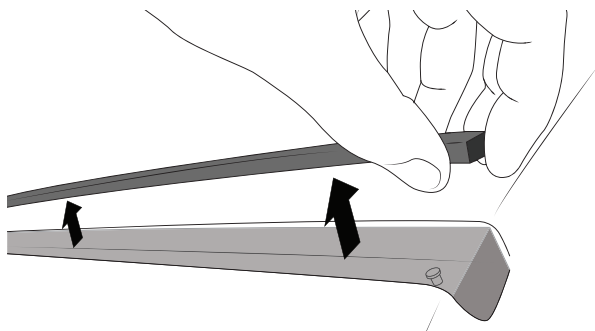
RHINO-RACK

RVP67 Supplement - Mazda 3 5dr Hatch 01/14 on

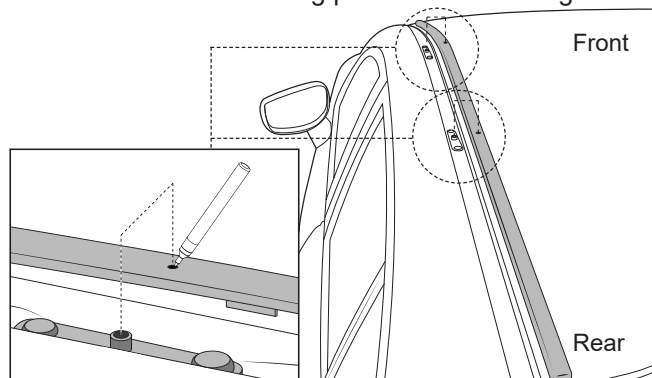
Important: Please read these instructions carefully prior to installation.
Please refer to your fitting instruction to ensure that the Roof Rack System is installed in the correct location.
Check the contents of kit before commencing fitment and report any discrepancies.
Place these instructions in the vehicle's glove box after installation is complete.

Maximum load carrying capacity: 75kg / 165lbs.

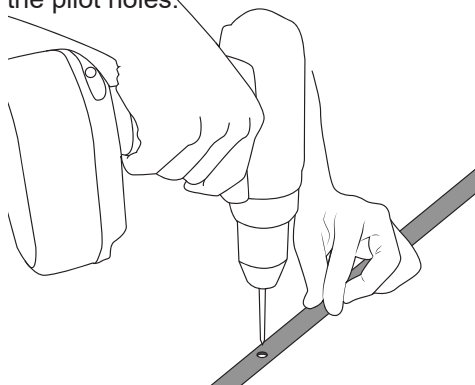
- 1** Move to the rear of the vehicle and locate the end of the infill strip. Gently remove this strip from the rear. The boot of the vehicle can be opened to allow greater access to the strip.



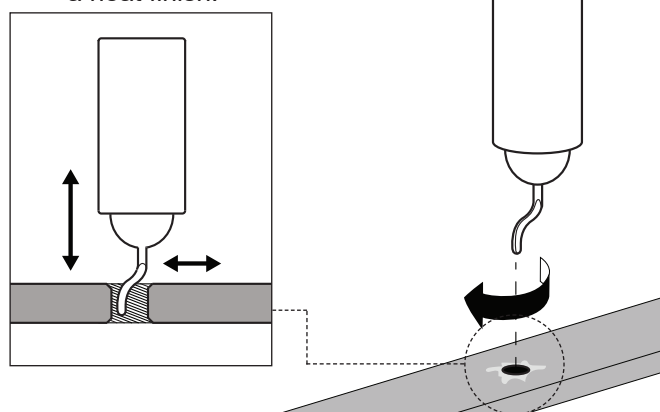
- 2** Lay the infill strip on the roof flush with the gutter itself as shown. Mark the centre of the infill strip in line with the mounting points found in the gutter.



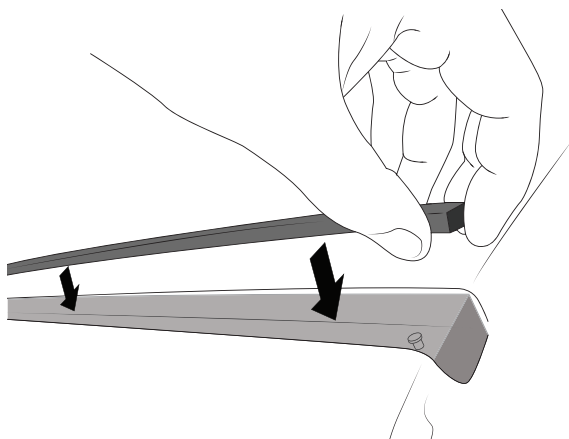
- 3** With the infill strip now marked, use a 3mm pilot hole. Now using an 11mm drill bit carefully drill out the pilot holes.



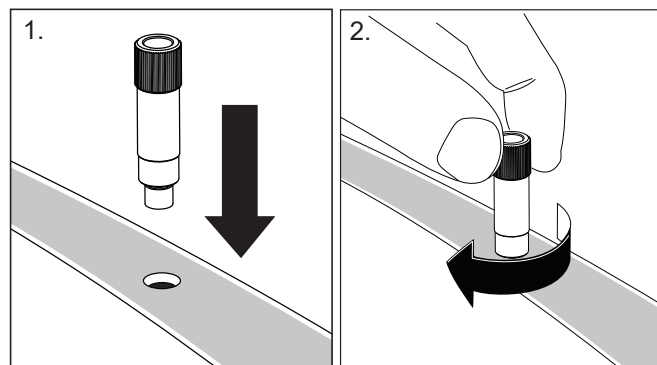
- 4** Use de-burring tool to get a neat finish.



- 5** Place the infill strip back into the roof. Repeat previous steps for the opposing side of the vehicle.



- 6** Insert the leg studs into holes in the gutter fill, finger tighten.





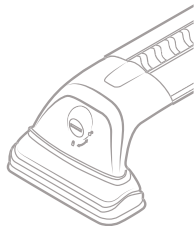
RVP67 Supplement - Mazda 3 5dr Hatch 01/14 on

Leg kit: RVL4

Front bar: 1007mm

Rear bar: 948mm

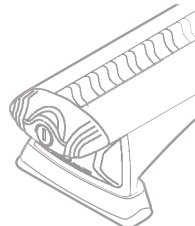
Base kit: RCP46-BK



Leg kit: RCL4

VA Bar: VA126S/B

Base kit: RCP46-BK

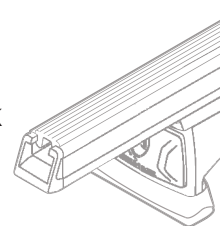


Leg kit: RCL4

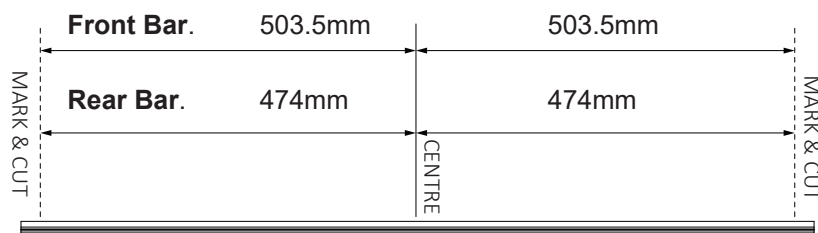
HD Bar: RB1250S/B

Spacers: QMHD05

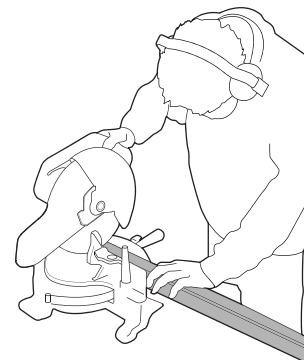
Base kit: RCP46-BK



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 a RSP kits:

Add 38mm to sports bar measurement for RVL.

Add 40mm to sports bar measurement for RVH.

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