

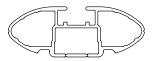


Rhino-Rack 2500 FMP Series - DK290 instruction

Load Rating: The roof rack is rated to 75kg/165lbs. Please refer to manufacturers handbook for your vehicles maximum roof load capacity. Always use the lower of the two figures.

If your vehicle is not listed on this fitting instruction please refer to your countries Rhino-Rack web site for the latest information.

CROSSBAR IDENTIFICATION







VA crossbar

EURO crossbar

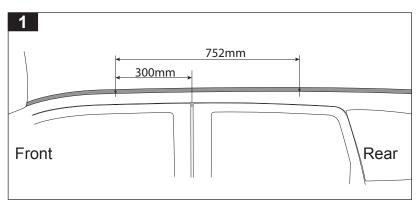
HD crossbar

			FRONT CROSSBAR								REAR CROSSBAR			
						VA	EURO	HD.				VA	EURO	L HD
Vehicle	Date	Crossbar	Pad	M6 Stud length (mm)	M6 Screw length (mm)	Measurement strip length per side	Measurement strip length per side	Measurement Distance (x)	Pad	M6 Stud length (mm)	M6 Screw length (mm)	Measurement strip length per side	Measurement strip length per side	Measurement Distance (x)
Mitsubishi Outlander ZJ/ZK	12-	1375mm	M473	30	40	126mm	71mm	1015mm / 39,31/32"	M473	30	40	101mm	46mm	965mm / 38"
Toyota 86 Subaru BRZ	12-	1180mm	M473	30	40	185mm	130mm	938mm / 36,59/64"	M473	30	40	169mm	114mm	906mm / 35,43/64"



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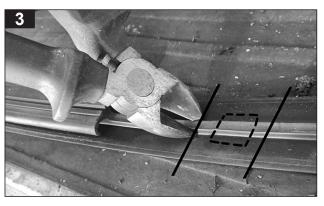
Mitsubishi Outlander ZJ/ZK only:



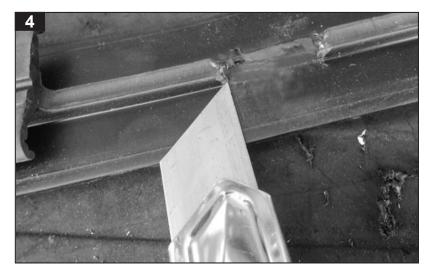
Roof ditch moulding requires holes to expose the roof rack fixing points. Mark points at measurements shown above.



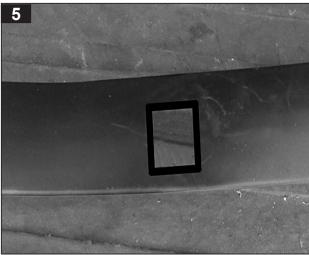
Front left hole position shown. Remove roof ditch mould.



Turn roof ditch mould upside down. The underside rib has metal inside. Use side cutters to cut either side of hole position.



Trim excess rubber.



Cut hole's in each roof ditch mould approximately 12mm square or with enough clearance to fit over the stud as shown in Step 6.



Re-install left & right roof ditch mould. Fasten all four studs.



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Toyota 86 / Subaru BRZ only:

