CONTROLLED

Rhino-Rack 2500 Series

Instruction for DK471 and RS719

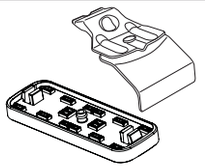
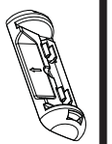
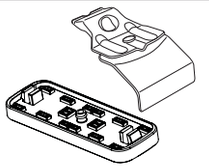
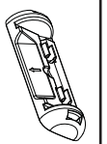
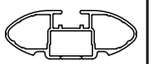
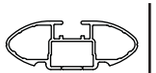
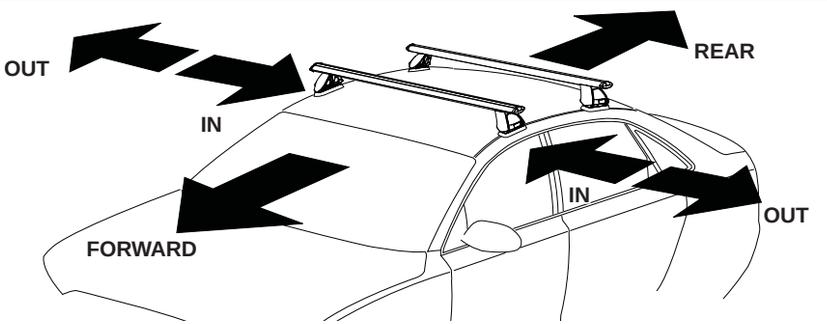
			FRONT							REAR						
					Crossbar Identification						Crossbar Identification				
					 VA	EURO	HD				 VA	EURO	HD	
Vehicle	**Date**	**Crossbar**	**Front Right Pad/Clamp**	**Front Left Pad/Clamp**	**Measurement strip length per side**	**Measurement strip length per side**	**Measurement Distance (x)**	**Foot plate arrow direction**	**Rear Right Pad/Clamp**	**Rear Left Pad/Clamp**	**Measurement strip length per side**	**Measurement strip length per side**	**Measurement Distance (x)**	**Foot plate arrow direction**		
KIA Rio 5dr hatch	17-	1180mm	M282 SUB0370	M281 SUB0370	188mm	133mm	944mm / 37,11/64”	OUT	M284 SUB0459	M283 SUB0459	143mm	88mm	854mm / 33,5/8”	OUT		
			Pad Arrow Forward						Pad Arrow Forward							

Table above refers to Direction of Pad Arrow and Foot Plate Arrow when fitted on the vehicle.



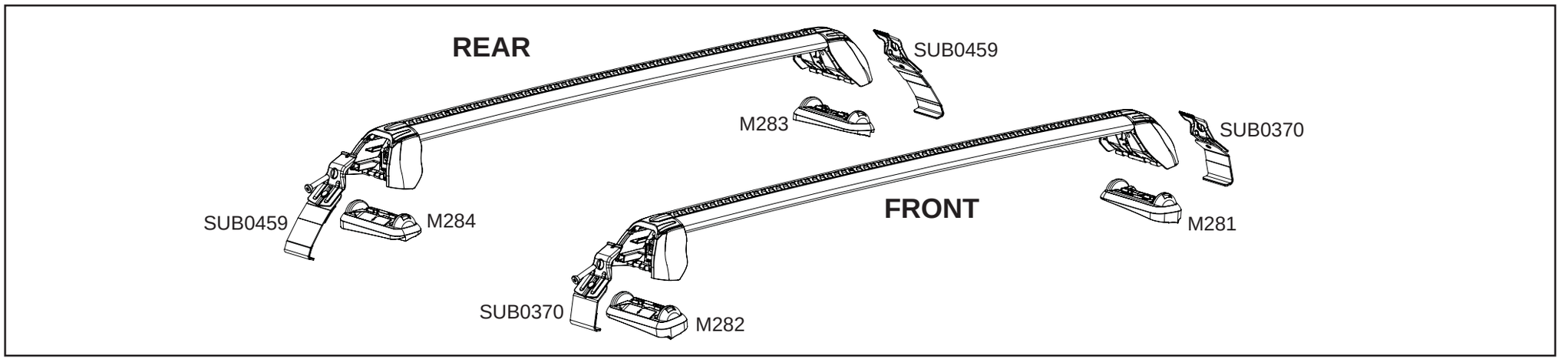
If your vehicle is not listed on this fitting instruction please refer to your countries Rhino-Rack web site for the latest information.

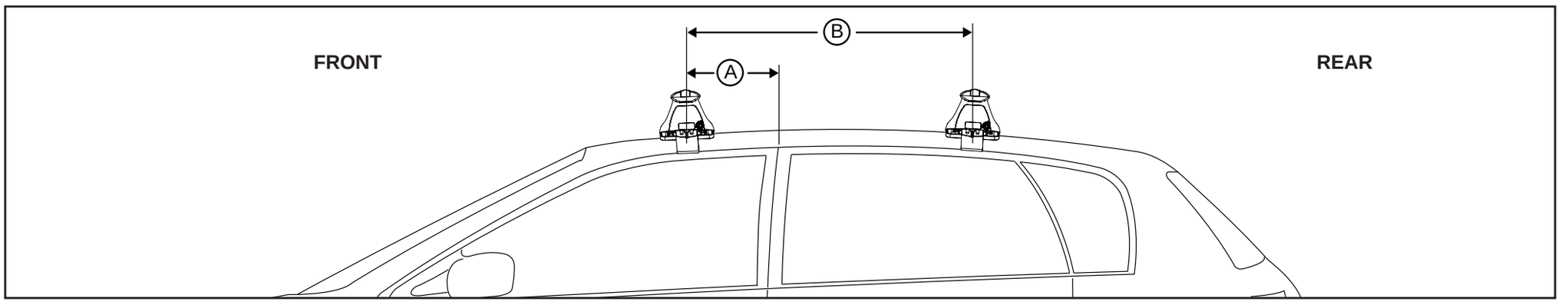
Rhino-Rack 2500 Series

Measurement A: CENTRE of door jamb to CENTRE arrow of leg foot plate.

Measurement B: CENTRE of Front leg foot plate arrow to CENTRE of Rear leg foot plate arrow.

Carrying capacity: Roof rack is rated up to 75kg. Please refer to manufacturers handbook for your vehicles maximum roof load capacity. Always use the lower of the two figures.





VEHICLE	Date	Measurement A	Measurement B	Load Rating up to (includes racks 5kg/ 11lbs)
KIA Rio 5dr hatch	17-	300mm / 11,13/16”	720mm / 28,3/8”	75kg / 165lbs