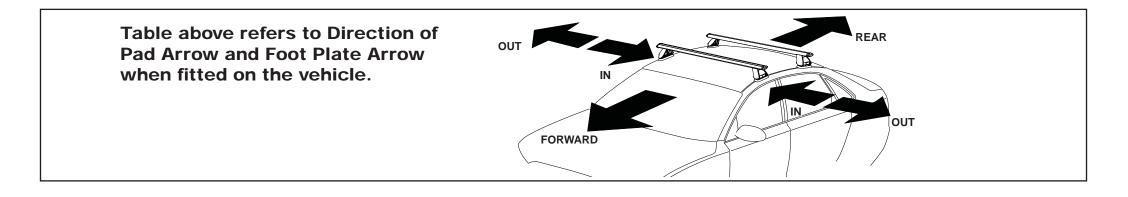


## **Rhino-Rack 2500 Series**

CONTROLLED

Instruction for DK481 and RS732				FRONT							
				S.	Č S	Cross	bar Identif	ication			
						VA	EURO	Г НD			
	Vehiele	Data	Creachar	Front Right	Front Left	Measurement	Measurement	Measurement	Fo		

DK481 and RS732			FRONT						REAR					
			S.		Crossbar Identification						Crossbar Identification			
						EURO	۲ HD	Contraction of the second				EURO	] HD	Contraction of the second
Vehicle	Date	Crossbar	Front Right Pad/Clamp		Measurement strip length per side	Measurement strip length per side	Measurement Distance ( x )	Foot plate arrow direction	Rear Right Pad/Clamp		Measurement strip length per side	Measurement strip length per side	Measurement Distance ( x )	Foot plate arrow direction
SUZUKI Ignis	17-	1180mm	M435 SUB0374	M436 SUB0374	186mm	131mm	940mm / 37,1/64"	OUT	M366 SUB0382	M366 SUB0382	157mm	102mm	882mm / 34,47/64"	OUT
5dr SUV				Arrow vard					Pad A Forv	Arrow vard				



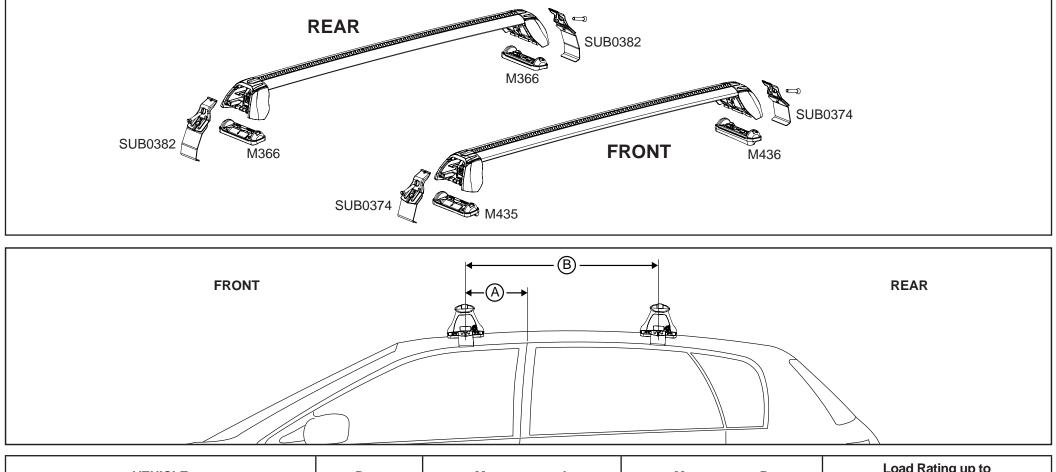
If your vehicle is not listed on this fitting instruction please refer to your countries Rhino-Rack web site for the latest information.

## 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)	
SUZUKI Ignis 5dr SUV	17-	270mm / 10,5/8"	720mm / 28,11/32"	50kg / 110lbs	