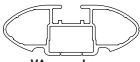


### **IDENTIFICATION CHART**







**VA** crossbar

EURO crossbar

HD crossbar

				VA CI 0335001		LONG CI 033Bai				TID CI 033bai				
			FRONT CROSSBAR								REAR CROSSBAR			
					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
Toyota Yaris Cross Gen 1 5dr SUV	2020 -	1180mm	SUB0464	100-006-00007 SUB0464	165 mm	110 mm	898 mm 35, 11/32" ·	M311	100-006-00006 SUB0841	100-006-00007 SUB0841	133 mm	78 mm		RR: M879 RL: M881
			Pad Arrow OUT	Pad Arrow OUT				OUT	Pad Arrow OUT	Pad Arrow OUT				OUT

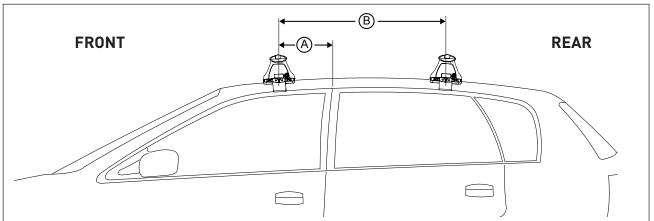


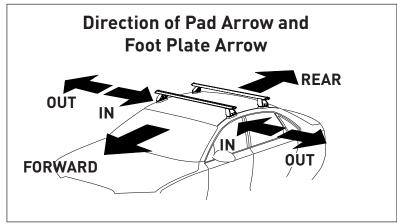
## DK516 VA, Aero, Euro & HD Crossbar Instruction

**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.

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





# FRONT REAR RIGHT FRONT REAR LEFT

## NOTE:

Please refer to page 3 for measurements relating to the images on this page.



# DK516 VA, Aero, Euro & HD Crossbar Instruction

**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.

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

VEHICLE	Date	Measurement A	Measurement B	System Load Rating (includes racks 5kg/ 11lbs) (2.5kg / 5lbs for front/rear bar only)	
Toyota Yaris Cross Gen 1 5dr SUV	2020 -	340 mm 13, 3/8"	660 mm 25, 31/32"	Up to 75kg / 165lbs*	

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<sup>\*</sup>System Load Rating: Please refer to manufacturers handbook for your vehicles maximum roof load capacity. Always use the lower of the two figures.