



TAKE IT EASY™

Hitch Fitting Tips

ENSURING THE PERFECT FIT ON A HITCH RECEIVER

THINGS YOU WILL NEED:



FIRST

Determine Hitch Size and Weight Capacity

Our hitch racks are designed and tested to work in 1.25" (32 mm) and 2" (50 mm) receivers.

Hitch Size: You will need to determine what size hitch receiver you have. It will either be 2" (50 mm) wide or 1.25" (32 mm) wide. Measure the opening of the receiver, or check the vehicle owner's manual under "Towing". Otherwise you can check with the dealership or manufacturer.

Weight Capacity: To determine the max capacity the carrier can hold on the specific vehicle, please review the vehicle owner's manual and/or towbar capacity plate for the maximum tow ball weight capacity.

Take the lower of the 2 values and subtract the carrier's weight. This will give you the maximum load the carrier can accept on the specific vehicle. This is capped by the carrier's maximum capacity.

Example 1:

The maximum tow ball weight capacity is 80 kg. The tow bar's maximum tow ball weight capacity is 120 kg. The carrier is weighing 23 kg. The lower value of the vehicle and towbar is the vehicle's 80 kg. $80 \text{ kg} - 23 \text{ kg}$ of the carrier = 57 kg max load capacity. The carrier's max capacity is 68 kg. 57 kg can be loaded on the carrier.

Example 2:

The vehicle's maximum tow ball weight capacity is 160 kg. The towbar's maximum tow ball weight capacity is 350 kg. The carrier is weighing 23 kg. The lower value of the vehicle and towbar is the vehicle's 160 kg. $160 \text{ kg} - 23 \text{ kg}$ of the carrier = 137 kg max load capacity. The carrier's max capacity is 68 kg. 68 kg can be loaded on the carrier.

NEXT

Use the Chart Below to Match Products

Use the chart on the back of this sheet to determine what products are compatible with your hitch receiver.

LAST

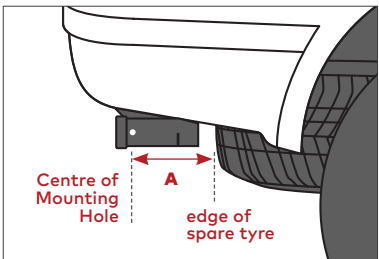
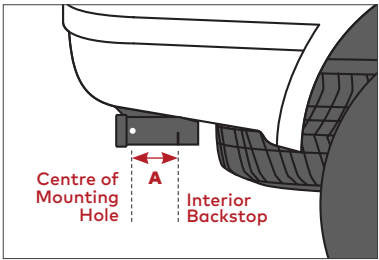
Follow Fit Measurements

Because hitch receivers can end up in different locations relevant to each vehicle manufacturer's shape, it is important to check the provided fit measurements for compatibility. Find the products that fit your receiver and locate the A,B,C,D and E measurements that associate with the product.

PRODUCTS	HITCH MEASUREMENTS					SIZE COMPATIBILITY		NOTES
	A	B	C	D	E	32 mm	50 mm	
OnRamp™ 2"	76 mm Min.	130 mm Max.	130 mm Max.	254 mm ★	38 mm Min.	No	Yes	<p>HITCH MEASUREMENTS ★ Measurement D is a recommended minimum on this product. Using Yakima Hitch mounted bike racks on vehicles with a pinhole to ground distance less than the minimum recommended increases the risk of the bikes or rack striking the ground while in use.</p> <p>SIZE OF HITCHES Due to size variations in hitch receivers, some receivers may not be able to accept this product. Please refer to Fit measurement "A and E" to see if this product will work on your hitch size.</p> <p>It is important to know your hitch size first, before purchasing any hitch accessories.*</p> <p>For models that come with hitch adapters, please ensure that the entire adapter is fully inserted into the hitch receiver.</p> <p>Check for any limitations around short hitches.</p> <p>The maximum internal dimensions of the hitch receiver should be 52mm horizontal or vertical. Products may cause damage to, or detach from, a hitch receiver bigger than that.</p>
HangOver™ 6	76 mm Min.	203 mm Max.	330 mm Max.	305 mm Min.	38 mm Min.	No	Yes	
HangOver™ 4	76 mm Min.	203 mm Max.	330 mm Max.	254 mm Min.	38 mm Min.	No	Yes	
BackSwing™	73 mm Min.	208 mm Max.	165 mm Max.	254 mm ★	38 mm Min.	No	Yes	
HoldUp™ 2"	73 mm Min.	229 mm Max.	248 mm Max.	254 mm ★	38 mm Min.	No	Yes	
HoldUp™ EVO 2"	76 mm Min.	127 mm Max.	216 mm Max.	254 mm ★	38 mm Min.	No	Yes	
SingleSpeed™	41 mm Min.	197 mm Max.	304 mm Max.	254 mm ★	69.85 mm Min.	Yes	Yes	
FullSwing™	76 mm Min.	222 mm Max.	171 mm Max.	254 mm ★	38 mm Min.	No	Yes	
FourTimer™	70 mm Min.	340 mm Max.	368 mm Max.	254 mm ★	38 mm Min.	No	Yes	
TwoTimer™	48 mm Min.	318 mm Max.	316 mm Max.	254 mm ★	50 mm Min.	Yes	Yes	
LongHaul™	79 mm Min.	111 mm Max.	260 mm Max.	254 mm ★	38 mm Min.	No	Yes	
BackRoad™	50 mm Min.	225 mm Max.	225 mm Max.	254 mm ★	38 mm Min.	Yes	Yes	
DoubleDown™	50 mm Min.	232 mm Max.	229 mm Max.	254 mm ★	50 mm Min.	Yes	Yes	
DoubleDown™ Ace 4&5	50 mm Min.	232 mm Max.	229 mm Max.	254 mm ★	50 mm Min.	Yes	Yes	
LongArm™	70 mm Min.	216 mm Max.	254 mm Max.	254 mm ★	38 mm Min.	No	Yes	

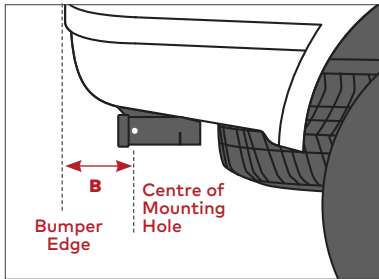
MEASUREMENT A

An obstacle inside or behind the hitch can be present.



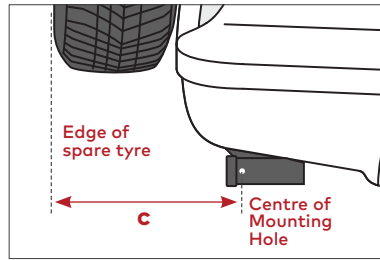
MEASUREMENT B

Make sure the bumper will not interfere with the hitch rack.

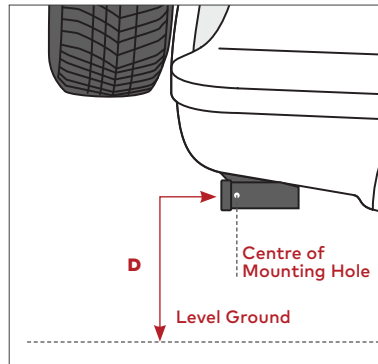


MEASUREMENT C

A spare-tyre may interfere with the install of a rack.



MEASUREMENT D



MEASUREMENT E

