

# CROSSROC WTS 29 *Lefty Supermax*



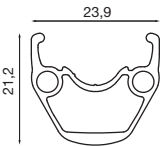


**Use:** use only on a Cross-country or Cross-mountain MTB fitted with disc brakes. Any other use (such as on a tandem, road bike, cyclo-cross bike, free-ride or downhill bike...) is highly inadvisable, is the sole responsibility of the user and voids the Mavic warranty.

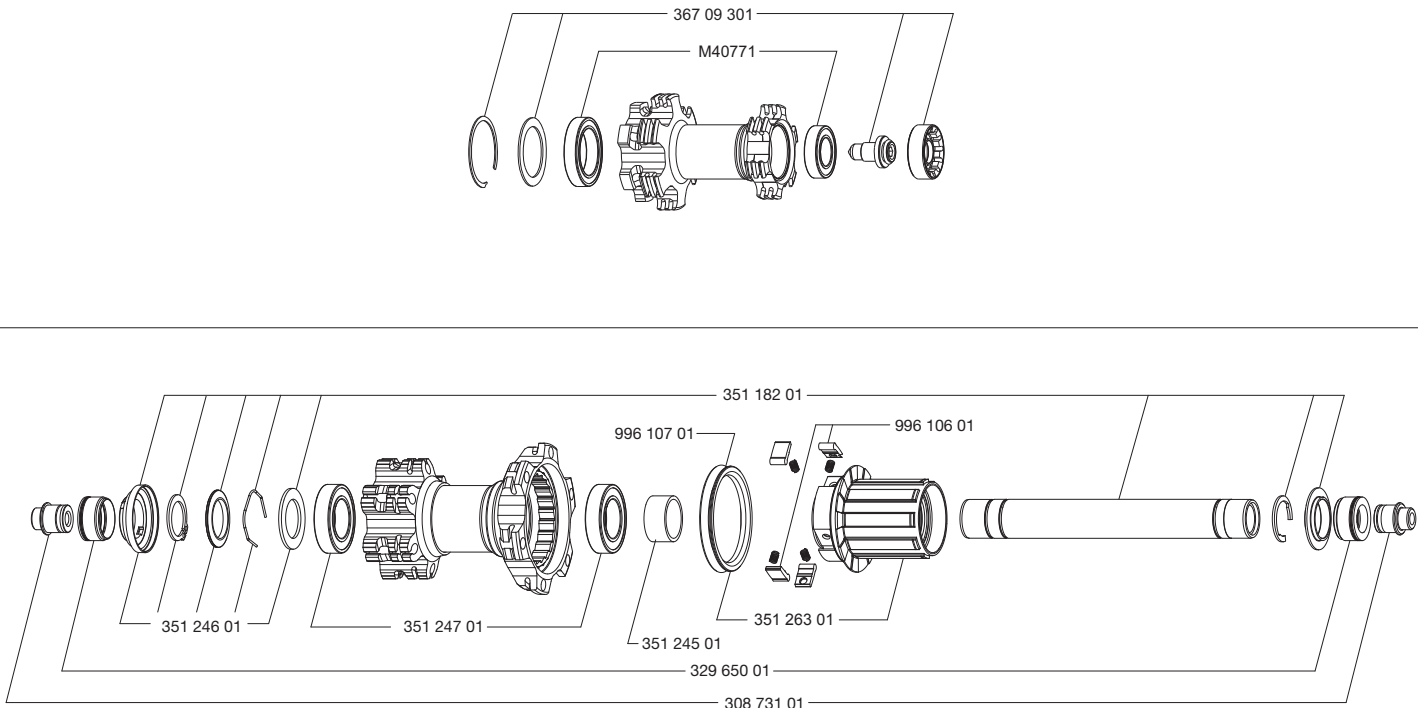
Recommended maximum weight of the cyclist and equipment: 100 kg.

## WHEEL WEIGHT WITHOUT QUICK-RELEASE SKEWER AND WITHOUT TYRE

Front: 905 g  
Rear: 1025 g

## CANNONDALE OEM

RIMS	SALES REFERENCES Front and rear: 366 929 15	
	 <b>Ø VALVE HOLE</b> Ø: 6.5 mm	 <b>RECOMMENDED TYRE WIDTH</b> Dimensions: ETRTO 622x19C Recommended clincher width: 1.5" to 2.3"

HUBS	MAINTENANCE: Clean with a dry cloth or soapy water if necessary. Do not use a high-pressure washer.
	

WHEEL BUILDING	<b>REFERENCES AND LENGTHS:</b> <div> <div>Front:</div> <div>366 897 01, length 301 mm (per 12, nipples included)</div> <div>Drive side:</div> <div>366 896 01, length 293 mm (per 12, nipples included)</div> <div>Non-drive side:</div> <div>366 895 01, length 295 mm (per 12, nipples included)</div> </div>	
<b>FEATURES:</b> Black, swaged, bladed, straight pull steel spokes with steel ABS type spoke nipples	<b>LACING PATTERN:</b> Front and rear: 2-cross lacing on both sides	<b>TENSION:</b> Front: 105 to 120 kg Rear drive side: 105 to 120 kg

ACCESSORIES	<b>WHEELS SUPPLIED WITH:</b> <ul style="list-style-type: none"> <li>• BR 101 rear quick-release skewer M40351</li> <li>• Tubeless rim strip 19x622 (1 per wheel): 359 938 01</li> <li>• 2 Removable round UST valves 129 838 01</li> <li>• Rear Adapter 12=&gt;9.5 mm 308 731 01</li> <li>• Valve reduction M40381</li> <li>• Crossroc Roam front and rear clincher 29x2.20 (356 288 22)</li> <li>• Lefty assembly accessories M40777</li> <li>• User manual</li> </ul>	
		MAINTENANCE
		Specific tool: • Front bearing: 996 887 01 & M40218 • Rear bearing: M40119  Refer to the website for quick and convenient access to maintenance information (replacement of an axle, bearings, free wheel, spokes, and rims) <a href="http://www.tech-mavic.com">www.tech-mavic.com</a>