

CROSSMAX™ SL DISC

Disc fixing: "Center Lock"

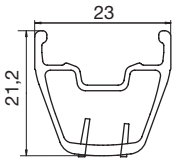



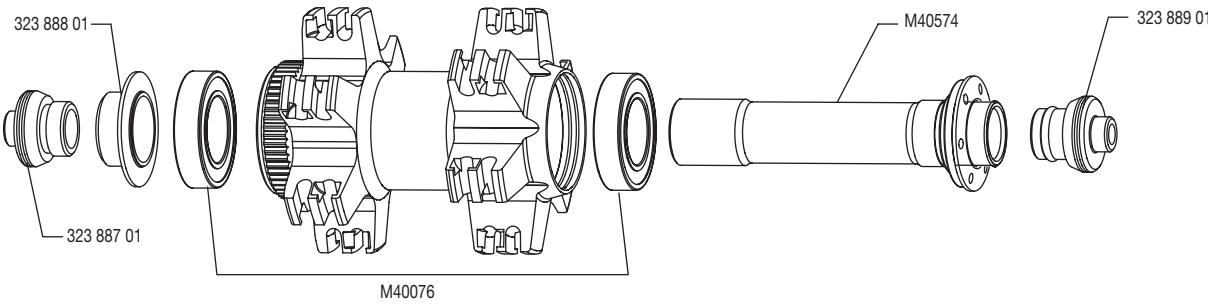
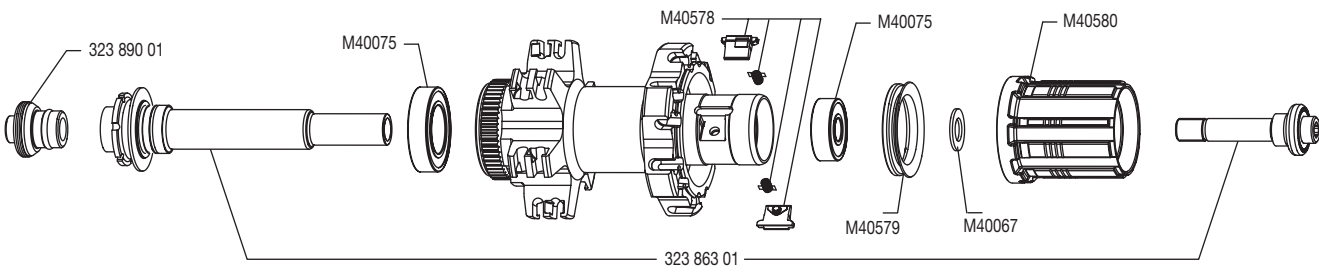
USE: Use only on a Cross Country MTB fitted with disc brakes. Any other use (such as on a tandem, Cyclo-Cross bike, road bike, free-ride or downhill bike...) is strongly inadvisable, is the sole responsibility of the user and voids the Mavic warranty.

WHEEL WEIGHTS WITHOUT QUICK RELEASE SKEWER:

Front: 770 g
Rear: 915 g

REFERENCES:

Front: 323 680 10
Rear: 323 681 13
Pair: 323 753 14

<h3>RIMS</h3>	SALES REFERENCES: (applicable to Crossmax SL Disc International Standard and Crossmax SL Disc Center lock wheels) Front: M40741 / Rear: M40742	
WIDTH 	VALVE HOLE Ø  Ø: 6,5 mm UST valve + Schrader adapter: M40495 Length: ≥ 32 mm	RECOMMENDED TIRE WIDTH AND PRESSURE  Dimensions: Ø 26" only Compatible ETRTO 559 x 19 Recommended tire width: 1,00 to 2,10  Recommended tire pressure: See page 16
<h3>HUBS</h3>	MAINTENANCE: Clean with dry cloth or soap and water. Do not use pressurized water. Warning: The parts of the FTS-L free wheels (pawl assembly, springs, free wheel body) are not compatible with those on the FTS free wheels.	
		
		
<h3>WHEEL BUILDING</h3>	REFERENCES AND LENGTHS: Front and rear non drive side: M40743, length 268 (per 12, integrated nipples). Rear free wheel side: M40745, length 250 (per 12, integrated nipples).	
FEATURES: Silver, ultra bladed, zicral, straight pull spokes with integrated M7 nipples (self-locking).	LACING PATTERN: Front and rear: Crossed 2 on both sides	TENSION: Front: 120 to 155 kg Rear free wheel side: 120 to 155 kg
<h3>ACCESSORIES</h3>	<h3>WHEEL DELIVERED WITH:</h3> <ul style="list-style-type: none"> • High tightening front quick release composite skewer BX 601: M40140 • High tightening rear quick release composite skewer BX 601: M40141 • UST Valve M40495 • Computer magnet M40540 (with front wheel) • Free play adjustment wrench M40123 (with rear wheel) • Spoke wrench M40494 (with rear wheel) • User guide and warranty card <p>Discs and disc locking rings not supplied</p>	<h3>MAINTENANCE</h3> <p>For all maintenance procedures (hubs, spoke lacing), refer to the 2003 technical manual or consult the website www.tech-mavic.com.</p> <p>For all specifications concerning the assembly of the disc on the hub, refer to the technical documents supplied by Shimano®.</p>