

CROSSRIDE™ DISC

USE: Use only on a Cross Mountain or 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:

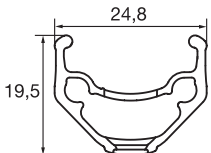



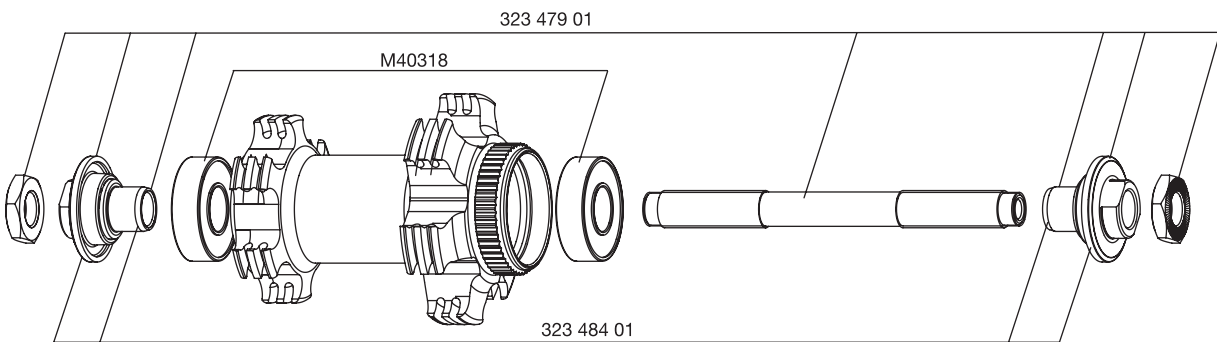
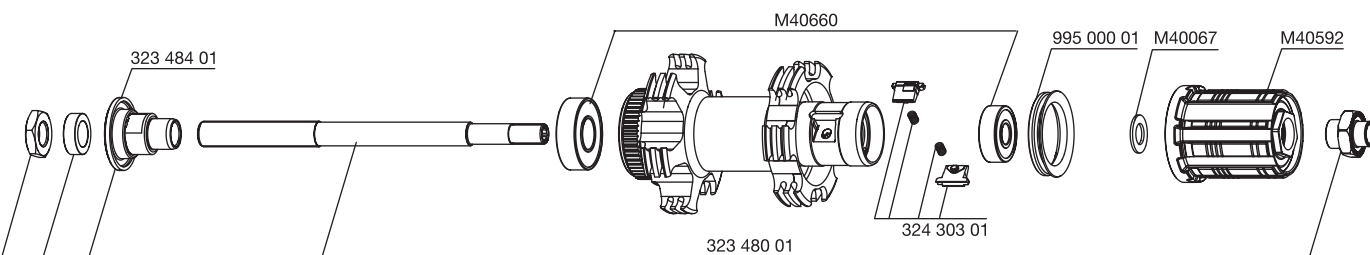
	INT.	CL
Front:	890 g	885 g
Rear:	1040 g	1035 g

WHEEL REFERENCES INT. STANDARD :

Front:	995 124 10
Rear:	995 125 13
Pair:	995 126 14

WHEEL REFERENCES CENTER LOCK:

Front:	995 133 10
Rear:	995 134 13
Pair:	995 135 14

RIMS		SALES REFERENCES: Front and rear: 995 434 14	
WIDTH 	VALVE HOLE Ø  Ø: 8.5 mm with 6.5 mm valve adapter Length: ≥ 32 mm	RECOMMENDED TIRE WIDTH AND PRESSURE  Dimensions: Ø 26" only ETRTO 559 x 19 compatible Recommended tire width: 1.5 to 2.3  Recommended tire pressure: See page 17	
HUBS		MAINTENANCE: Clean with a dry cloth or soap and water. Do not use pressurized water.	
			
			
WHEEL BUILDING		REFERENCES AND LENGTHS: Front and rear: 995 435 01, length 271 mm (per 12, with nipples)	
FEATURES: Black, bladed, stainless steel, straight pull spokes with brass nipples		LACING PATTERN: Front and rear: crossed 2 on both sides	
		TENSION: Front: 90 to 125 kg Rear drive side: 115 to 145 kg	
ACCESSORIES		MAINTENANCE	
WHEELS SUPPLIED WITH: <ul style="list-style-type: none">Traditional aluminum front quick release skewer: M40350Traditional aluminum rear quick release skewer: M40351Rim tape 559x20x0.6User guide and warranty card		<div>Replacing the front axle and bearings Replacing the rear axle Maintaining and replacing the free wheel mechanism Replacing the rear bearings Replacing a spoke Replacing the front rim Replacing the rear rim</div> <div>See 2004 TM page 19 See 2004 TM page 20 See page 21 See 2004 TM page 22 See 2004 TM page 25 See 2004 TM page 28 See 2004 TM page 29</div> <div>To quickly consult this information in a practical manner, refer to www.tech-mavic.com</div>	