

COSMIC® ELITE

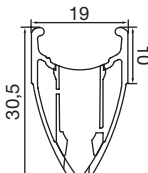



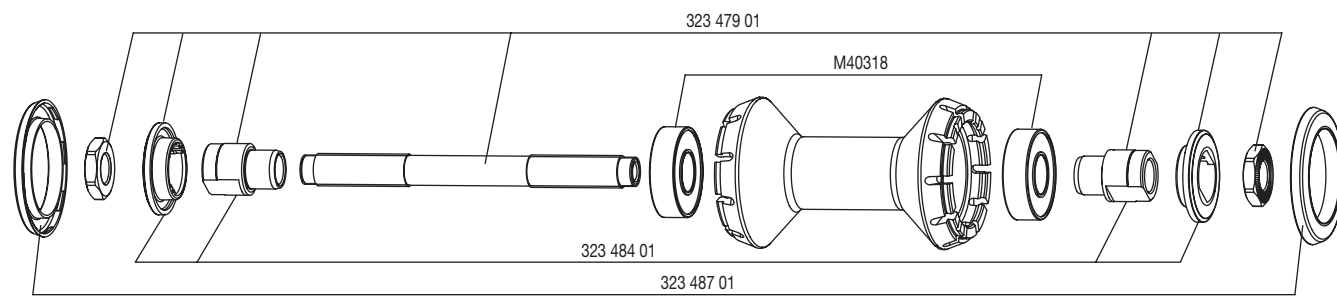
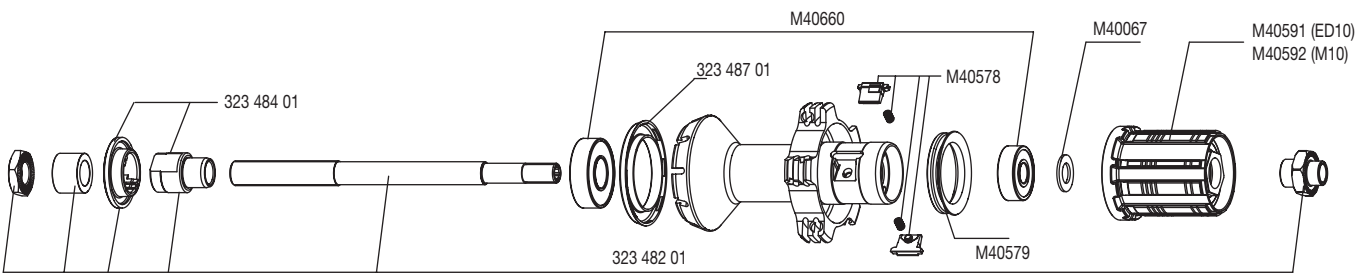
USE: Use only on a road bike. Any other use (such as on a tandem, Cyclo-Cross bike, mountain bike...) is strongly inadvisable, is the sole responsibility of the user and voids the Mavic warranty.

WHEEL WEIGHTS WITHOUT QUICK RELEASE SKEWER:

Front: 890 g
Rear: 1010 g (ED10)

REFERENCES:

Front: 323 660 10
Rear M10: 323 662 11
Rear ED10: 323 663 12
Pair M10: 323 746 14
Pair ED10: 323 747 14

RIMS		SALES REFERENCES: Front: 128 343 10 (15c rim delivered with 20 spokes) Rear: 128 343 13 (15c rim delivered with 20 spokes)	
WIDTH 	VALVE HOLE Ø  Ø: 6,5 mm Valve extender M40012 Length: ≥ 55 mm	RECOMMENDED TIRE WIDTH AND PRESSURE  Dimensions: Ø 700 only ETRTO 622 x 13c / 622 x 15c compatible Recommended tire width: 19 to 28 / 19 to 32	Recommended tire pressure: See page 16 
HUBS		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.	
			
			
WHEEL BUILDING		REFERENCES AND LENGTHS: Front and rear non drive side: 323 946 01 for 622x13c rim / 120 337 01 for 622x15c rim (per 10 with nipples). Rear free wheel side: 323 947 01for 622x13c rim / 120 338 01 for 622x15c rim (per 10 with nipples).	
FEATURES: Black, ultra bladed, stainless steel, straight pull spokes with ABS nipples (self-locking).		LACING PATTERN: Front: radial Rear: crossed 2 drive side, radial non drive side.	
		TENSION: Front: 100 to 140 kg Rear free wheel side: 135 to 165 kg	
ACCESSORIES		WHEEL DELIVERED WITH: <ul style="list-style-type: none">• Front quick release skewer M40350• Rear quick release skewer M40351• Rim tape• Wrench for aerodynamic spokes M40567 (with rear wheel)• Valve extender M40012• ED10 12D locking ring M40640 (with rear wheel ED10)• User guide	MAINTENANCE <ul style="list-style-type: none">• Replacing a spoke• Replacing the front rim• Replacing the rear rim <p>Hubs: For all maintenance procedures (replacement of an axle, bearings, free wheel body), refer to the 2004 technical manual (section concerning the Cosmos) or to our website www.tech-mavic.com.</p>
			<p>See page 23</p> <p>See page 24</p> <p>See page 27</p>