

# KSYRIUM™ SL 06

**USE:** use only on a road bike. Any other use (such as on a tandem, cyclo-cross bike, or off-road use...) is strongly inadvisable, is the sole responsibility of the user and voids the Mavic warranty.

## WHEEL WEIGHTS WITHOUT QUICK RELEASE SKEWER:

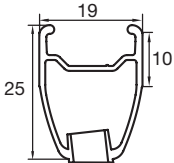



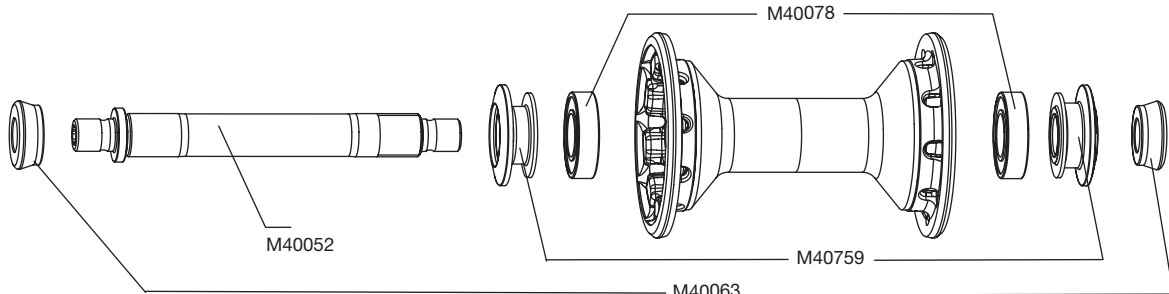
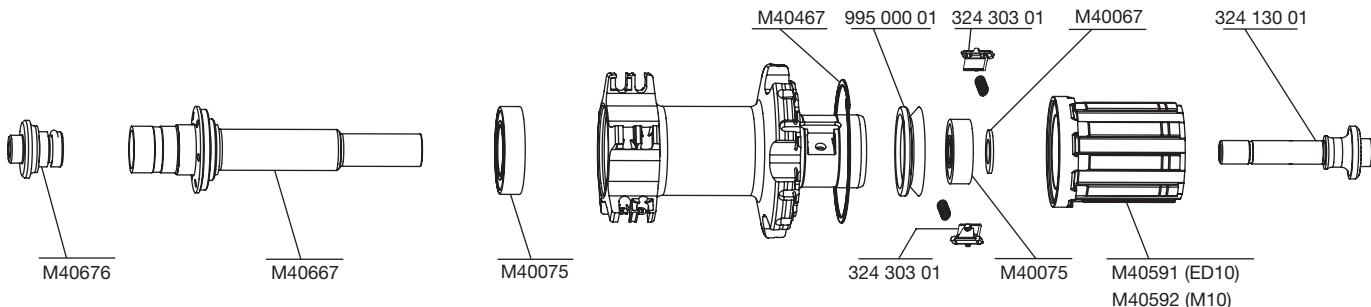

	Clincher	Tubular
Front:	680 g	680 g
Rear M10:	870 g	870 g
Rear ED10:	855 g	855 g

## CLINCHER WHEEL REFERENCES:

Front:	323 995 10
Rear M10:	323 996 11
Rear ED10:	323 997 12
Pair M10:	324 032 14
Pair ED10:	324 033 14

## TUBULAR WHEEL REFERENCES:

Front:	324 036 10
Rear M10:	324 037 11
Rear ED10:	324 038 12
Pair M10:	324 039 14
Pair ED10:	324 040 14

<b>RIMS</b>		<b>SALES REFERENCES:</b> <b>Clincher:</b> Front: 324 172 10 Rear: 324 172 13 <b>Tubular:</b> Front: 324 305 10 Rear: 324 305 13	
<b>WIDTH</b> 	<b>VALVE HOLE Ø</b>  Ø: 6,5 mm Length.: ≥ 32 mm	<b>RECOMMENDED TIRE WIDTH AND PRESSURE</b>  Dimensions: Ø 700 only ETRTO 622 x 13 compatible Recommended tire width: 19 to 28  Recommended tire pressure: See page 14	
	<b>When replacing the rear rim:</b> 1. With the valve hole near you, the 2 raised indicator bumps must be to the right of the valve hole 2. The spoke in the first hole to the right of the valve hole should be inserted on the free wheel side		
	<b>Cleaning:</b> If the rim becomes very dirty, a high pressure water jet may be used This must not under any circumstance be used on the other parts of the wheel		
<b>HUBS</b>		<b>MAINTENANCE:</b> clean with dry cloth or soap and water Do not use pressurized water	
			
			
<b>WHEEL BUILDING</b>		<b>REFERENCES AND LENGTHS:</b> Front: 324 181 01, length 281.5 mm (per 9, integrated nipples) Rear free wheel side: 324 182 01, length 272.2 mm (per 10, integrated nipples) Rear non drive side: 324 183 01, length 301.5 mm (per 10, integrated nipples)	
<b>FEATURES:</b> Silver, profiled, Zicral, straight pull spokes with integrated M7 nipples (self-locking)		<b>LACING PATTERN:</b> Front: radial Rear: Isopulse 	<b>TENSION :</b> Front: 100 to 130 kg Rear free wheel side: 130 to 160 kg
<b>ACCESSORIES</b>		<b>WHEEL DELIVERED WITH:</b>	<b>MAINTENANCE</b>
<ul style="list-style-type: none"><li>• BR 601 composite front quick release skewer M40149</li><li>• BR 601 composite rear quick release skewer M40150</li><li>• M7 spoke wrench M40652 (with rear wheel)</li><li>• Wrench for aerodynamic spokes M40567 (with rear wheel)</li><li>• Computer magnet (with front wheel)</li><li>• ED10 12D locking ring M40640 (with rear wheel ED10)</li><li>• Free play adjustment wrench</li><li>• User guide and warranty card</li></ul>		For all maintenance procedures, refer to the 2002 technical manual (spoke lacing) and 2003 technical manual (hubs, Crossmax SL section), or consult the website <a href="http://www.tech-mavic.com">www.tech-mavic.com</a>	