

KSYRIUM SL 08 (clincher version)

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:

Front: 645 g
Rear M10: 855 g
Rear ED10: 840 g

WHEEL REFERENCES:

	WORLD	USA
Front:	996 118 10	995 717 10
Rear M10:	996 119 11	995 718 11
Rear ED10:	996 120 12	995 719 12
Pair M10:	995 720 14	995 720 14
Pair ED10:	996 121 14	995 721 14

RIMS	SALES REFERENCES:	
	Clincher	Front: 996 054 10 Rear: 996 054 13
	VALVE HOLE Ø Ø: 6.5 mm Length: ≥ 32 mm	RECOMMENDED TIRE WIDTH AND PRESSURE Dimensions: ETRTO 622 x 15C Recommended tire width: 19 to 28 mm Recommended tire pressure: See page 21
When replacing the rear rim: 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 1st hole to the right of the valve hole should be inserted on the drive side into a marked hub hole.		
HUBS	MAINTENANCE: Clean with a dry cloth or soap and water. Do not use pressurized water.	
WHEEL BUILDING	REFERENCES AND LENGTHS:	Front: 324 178 01, length 284.5 mm (per 11, integrated nipples) Drive side: 324 179 01, length 275 mm (per 10, integrated nipples) Non-drive side: 324 180 01, length 298.5 mm (per 10, integrated nipples)
FEATURES: Black Zicral bladed straight pull spokes with integrated M7 nipples (self-locking)	LACING PATTERN: Front: radial Rear: Isopulse	TENSION: Front: 110 to 130 kg Rear drive side: 120 to 140 kg
ACCESSORIES	WHEELS SUPPLIED WITH:	MAINTENANCE
<ul style="list-style-type: none"> BR 601 front quick release skewer M40149 BR 601 rear quick release skewer M40150 Computer magnet M40540 (with front wheel) Free play adjustment wrench M40123 (with rear wheel) Spoke wrench M40494 (with rear wheel) ED10 12D locking ring M40640 (with rear wheel ED10) User guide and warranty card 	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	See 2005 TM page 20 See 2007 TM page 20 See 2003 TM page 21 See 2003 TM page 22 See 2003 TM page 23 See 2003 TM page 27 See 2006 TM page 17
To quickly consult this information in a practical manner, refer to www.tech-mavic.com		

KSYRIUM SL 08 (tubular version)

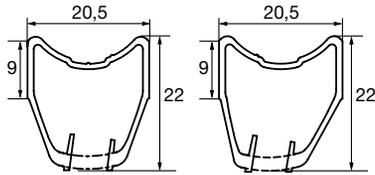
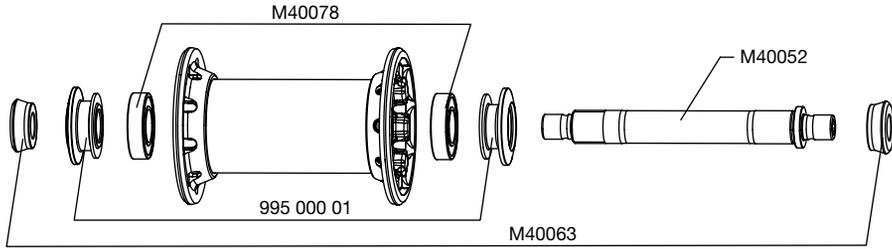
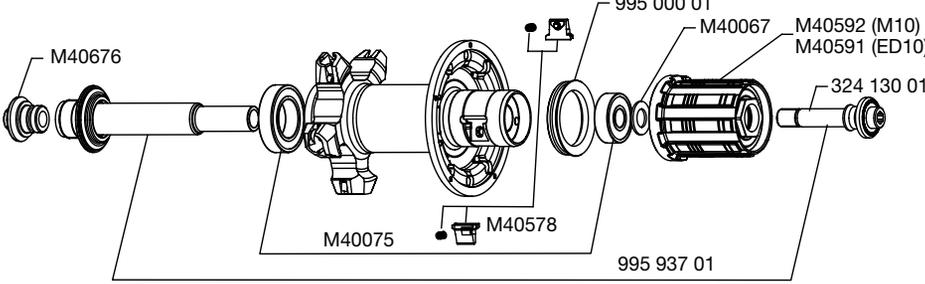
USE: use only on a road bike. Any other use (such as on a tandem, cyclo-cross bike, or off-road use...) is strongly inadvisable, is the sole responsibility of the user and voids the Mavic warranty.

WHEEL WEIGHTS WITHOUT QUICK RELEASE SKEWER:

Front: 645 g
Rear M10: 830 g
Rear ED10: 815 g

WHEEL REFERENCES:

	WORLD	USA
Front:	995 727 10	995 727 10
Rear M10:	995 728 11	995 728 11
Rear ED10:	996 122 12	995 729 12

RIMS	SALES REFERENCES:	
	Tubular	Front: 996 055 10 Rear: 996 055 13
	VALVE HOLE Ø  Ø: 6.5 mm Length: ≥ 32 mm	RECOMMENDED TIRE WIDTH AND PRESSURE  Dimensions: Ø 700 622 tubular only Recommended tubular width: 19 to 23 mm  Recommended tire pressure: See page 21
	When replacing the rear rim: 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 1st hole to the right of the valve hole should be inserted on the drive side into a marked hub hole.	
HUBS	MAINTENANCE: Clean with a dry cloth or soap and water. Do not use pressurized water.	
		
		
WHEEL BUILDING	REFERENCES AND LENGTHS: Front: 324 178 01, length 284.5 mm (per 11, integrated nipples) Drive side: 996 152 01, length 278 mm (per 10, integrated nipples) Non-drive side: 996 153 01, length 301.5 mm (per 10, integrated nipples)	
FEATURES: Black Zicral bladed straight pull spokes with integrated M7 nipples (self-locking)	LACING PATTERN: Front: radial Rear: Isopulse	TENSION: Front: 110 to 130 kg Rear drive side: 120 to 140 kg
ACCESSORIES	WHEELS SUPPLIED WITH: <ul style="list-style-type: none"> • BR 601 front quick release skewer M40149 • BR 601 rear quick release skewer M40150 • Computer magnet M40540 (with front wheel) • Free play adjustment wrench M40123 (with rear wheel) • Spoke wrench M40494 (with rear wheel) • ED10 12D locking ring M40640 (with rear wheel ED10) • User guide and warranty card 	MAINTENANCE
		Replacing the front axle and bearings See 2005 TM page 20 Replacing the rear axle See 2007 TM page 20 Maintaining and replacing the free wheel mechanism See 2003 TM page 21 Replacing the rear bearings See 2003 TM page 22 Replacing a spoke See 2003 TM page 23 Replacing the front rim See 2003 TM page 27 Replacing the rear rim See 2006 TM page 17 To quickly consult this information in a practical manner, refer to www.tech-mavic.com