OSMIC CARBONE SL 11

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

Recommended maximum weight of the cyclist and equipment: 100 kg.

WHEEL WEIGHT WITHOUT QUICK-RELEASE SKEWER

Front 780 g Rear M10 Rear ED11 960 g

WHEEL REFERENCES

Front 118 093 10 Rear M10 118 094 11 Rear ED11 118 095 12 Pair M10 118 096 14 Pair ED11 118 097 14

RIMS

SALES REFERENCES:

120 171 10 Front:

120 171 13 Rear:



Ø VALVE HOLE Ø: 6.5 mm

RECOMMENDED TIRE WIDTH

Dimensions: ETRTO 622 x 13C Recommended tire width: 19 to 28 mm

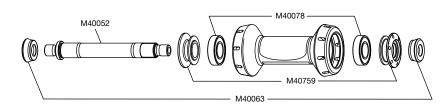
When replacing the rear rim:

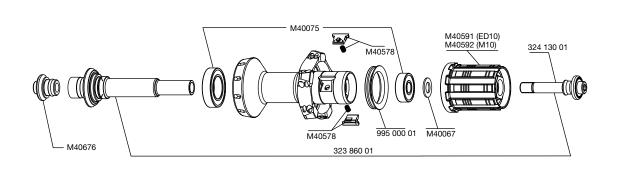
- With the valve hole near you, turn the rim so that the «infobloc» label can be seen.
 The first spoke to the right of the valve hole is a non-traction spoke and should be inserted in the drive side hub.

HUBS

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MAINTENANCE: Clean with a dry cloth or soapy water if necessary. Do not use a high-pressure washer.





WHEEL BUILDING

REFERENCES AND LENGTHS:

Drive side: Non-drive side:

996 841 01, length 289 mm (per 8, integrated nipples) 996 842 01, length 306 mm (per 10, integrated nipples) 996 843 01, length 288 mm (per 10, integrated nipples)

FEATURES:

Black steel straight pull spokes with ABS spoke nipples

LACING PATTERN:

Front: radial

Rear: 2-crossed drive side, radial non-drive side

TENSION:

Front: 80 to 100 kg

Rear drive side: 150 to 170 kg

ACCESSORIES

WHEELS SUPPLIED WITH:

- BR 301 front quick release 996 939 01
- BR 301 rear quick release 996 940 01
- locking ring ED11 12D (with rear wheel ED11) 108 317 01 free play adjustment wrench M40123 (with the rear wheel)
- · Spoke wrench M40001 (with rear wheel)
- · Aerodynamic spoke wrench M40567 (with rear wheel)
- Aluminum valve extender, 60 mm, 118 952 01
- Rim tape
- Wheel user guide

MAINTENANCE

See 2005 TM, page 20 See 2005 TM, page 20 Replacing the front axle Replacing the front bearings Replacing the rear axle See 2003 TM, page 19 Replacing the free wheel mechanism See 2003 TM, page 21 Replacing the rear bearings See 2003 TM, page 22 Replacing a spoke See 2005 TM, page 23 Replacing the front rim See 2005 TM, page 24 Replacing the rear rim See 2005 TM, page 27

Refer to the website for quick and convenient access to information: www.tech-mavic.com