Use: use only on a Enduro-Freeride MTB fitted with disc brakes. Any other use (such as on a tandem, road bike, cyclo-cross bike or downhill bike...) 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: $\quad 970 \mathrm{~g}$

Rear: $\quad 1,085 \mathrm{~g}$

WHEEL REFERENCES
Front: $\quad 99556610$
Rear: $\quad 30850913$
Pair: $\quad 30851014$

| RIMS | SALES REFERENCES | Front and rear: 99690215 |
| :---: | :---: | :---: |
|  | $\emptyset$ VALVE HOLE $\emptyset: 8.5 \mathrm{~mm}$ Length $: \geq 32 \mathrm{~mm}$ | RECOMMENDED TYRE WIDTH <br> Dimensions: $\emptyset 26$ " <br> ETRTO $559 \times 21 \mathrm{C}$ compatible and Tubeless UST. Recommended tyre width: 2.1 " to $2.5^{\prime \prime}$. |

HUBS

| WHEEL BUILDING | REFERENCES ANDLENGTHS |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| FEATURES: <br> Black steel round straight pull spokes with Self Lock system and conventional spoke nipples |  | LACING PATTERN: <br> Front and rear: 2-cross lacing on both sides | TENSION: <br> Front disc side: 110 to 130 kg Rear drive side: 110 to 130 kg |
| ACCESSORIES <br> WHEELS SUPPLIED WITH: <br> - Conventional aluminum quick-release skewer on rear M40351 <br> - Multifunction adjustment wrench 32542301 <br> - Adapters 20 mm 99699401 (with front wheel) <br> - Adapters 9 mm 99503901 (with front wheel) <br> - Axle reducers $12=>9.5 \mathrm{~mm} 30873101$ (with rear wheel) <br> - Rim tape 20x559 (1 per wheel) <br> - User guide |  | MAINTENANCE |  |
|  |  | Replacing the front axle and bearings <br> Replacing the rear axle and bearings <br> Maintaining and replacing the free wheel mechanism <br> Replacing a spoke <br> Replacing the front rim <br> Replacing the rear rim | See 2003 TM, page 19 See 2012 TM, page 20 See 2009 TM, page 29 See 2003 TM, page 24 See 2007 TM, page 22 See 2006 TM, page 17 |
|  |  | Refer to the website for quick and convenient access to information: www.tech-mavic.com |  |

