

ASTM CATEGORY 4 : ENDURO AND TRAIL RIDING

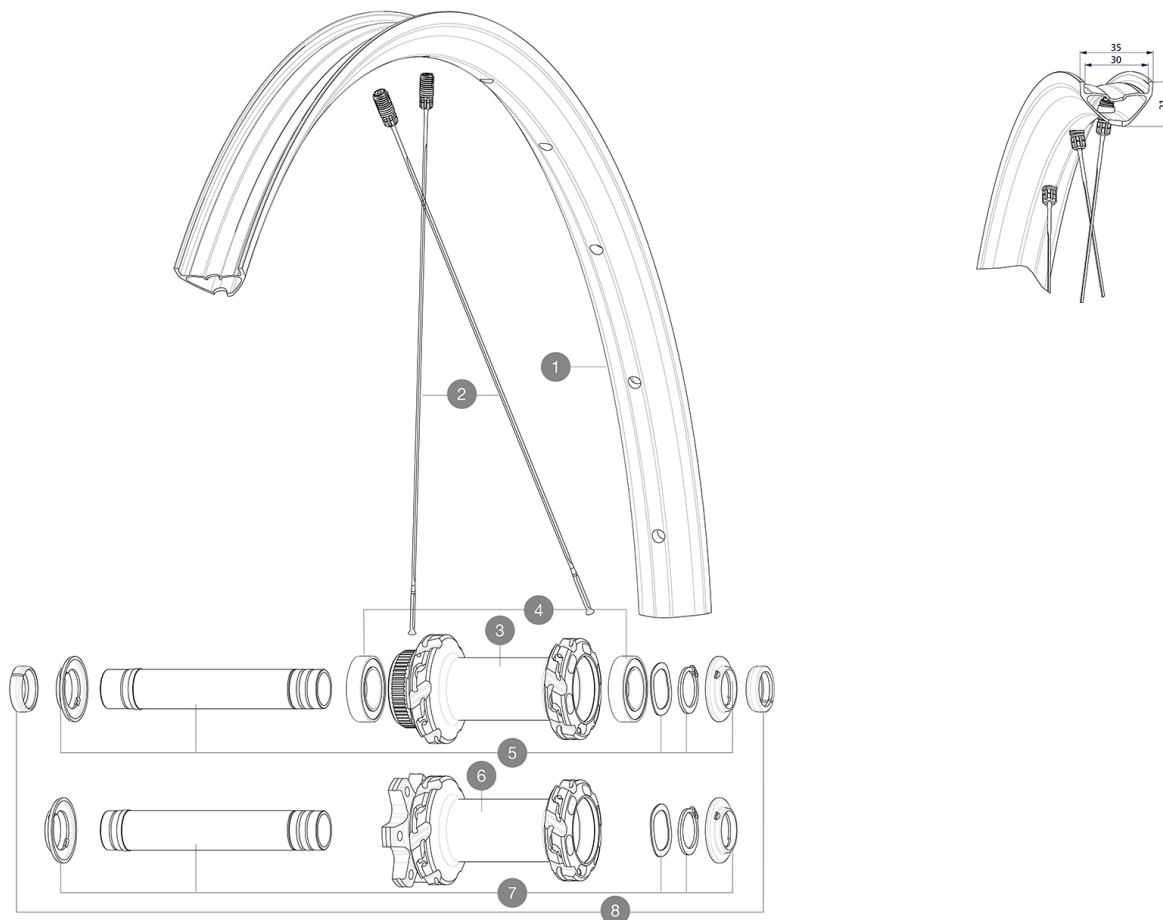
For a longer longevity of the wheel, Mavic recommends that the total weight supported by the wheels doesn't exceed 120kg, bike included

Recommended tyre sizes: 60mm to 76mm (2.35" to 3.0")

REFERENZE RUOTE

F90522 Crossmax XL 27,5 Ft Bst*

F91992 Crossmax XL 27,5 DCL Ft Bst*



RIMS



&NBSP;:

1 V3766115 Kit Front/Rear rim Crossmax XL 27,5" MY21

SPOKES

2 V2388401 Kit 12 Front/Rear Crossmax XL 27,5" butted spoke 279 M7/7 M

HUB SHELLS

3	N/A	CORPO MOZZO
4	V2500901	KIT BEARINGS 18x30x7 + WAVED WASHER + CLIP
5	V2375601	Kit 110mm axle QRM auto MTB from 2019 DCL
6	N/A	CORPO MOZZO
7	V2372401	KIT 110mm AXLE QRM AUTO MTB > 2019

OPTIONS

V2374401 TORQUE CAPS 15*31 Adapter MTB QRM Auto > 2019 Frt HUB

ADAPTERS

8	V2372501	15mm MTB Axle Cap QRM Auto From 2019
	99694101	2 REDUCERS 15/9mm



Crossmax XL 27

VENDUTO CON

UST valve and accessories (129 838 01)	
Multifunction adjustment wrench (delivered with rear wheel) (325 423 01)	
2 replacement spokes with each wheel	
Fore adjustment wrench	

COMPATIBILITY

Freewheel: Shimano HG9, XD or Micro Spline	
Rear axle: 12x148 Boost thru axle	
Front axle: 15x110 Boost thru axle	

Specifications

CERCHIONI

- **Material** : Mactal
 - **Material** : S6000 Aluminum
 - **Tire** : UST Tubeless and tubetype
 - **Internal width** : 30 mm
- Black Shield treatment (protects your rim against impacts and scratches)
- **ETRTO size 29"** : 622x30TC
- Asymmetrical rim design
- **ETRTO size 27.5"** : 584x30TC
- Fore
SUP

RAGGI

- **Material** : steel
- **Shape** : straight pull, flat, double butted
- **Count** : 24 front and rear
- **Lacing** : front and rear crossed 2, contactless

MOZZO

Hub available with 6-bolt or center lock (R) brake rotors
Infinity Hub
Instant Drive 360

VERSIONS

- **Disc standard** : 6 Bolts or Center Lock (R)
- **Hub width** : Boost only (front 110, rear 148)
- **Freewheel** : SRAM XD, Shimano HG9, Shimano Micro-Spline
- **Diameter** : 27,5" and 29"

PESI RUOTE

Weight Front 27.5": 850
Weight Front 29": 900