

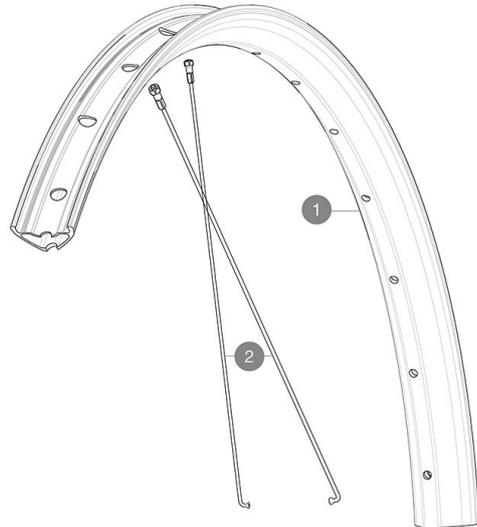
MAVIC DEEMAX PARK 29**RÉFÉRENCES ROUES**

CATÉGORIE ASTM 5A : GRAVITY - DESCENTE

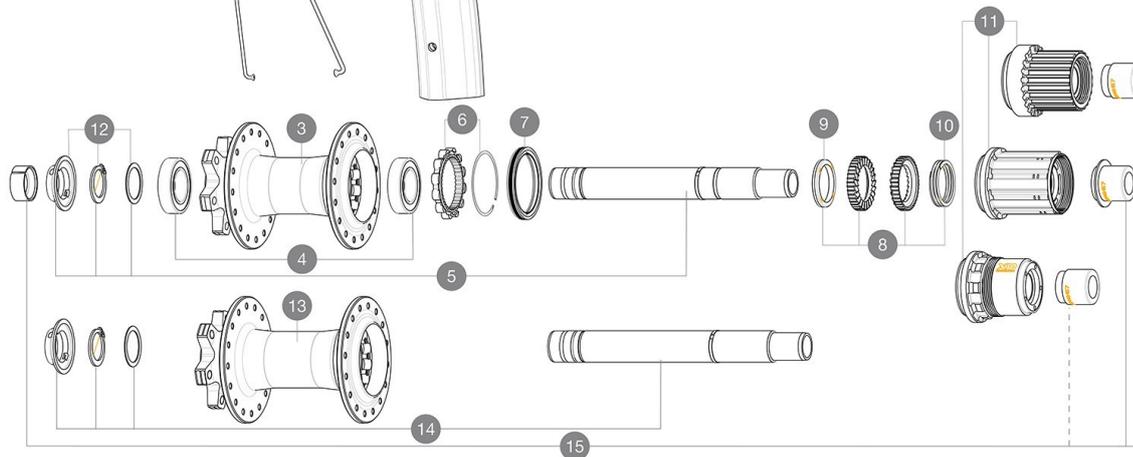
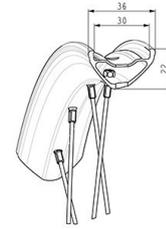
Pour optimiser la longévité des roues, Mavic recommande que le poids maximal supporté par les roues ne dépasse pas 150 kg, poids du vélo inclus

Taille minimale du pneu: largeur 52mm - pression max. 2.95Bar/43PSI

Non-Boost : 12 to 9mm rear adapter for quick release (V2510801) - Delivered with the wheel)



Specifications	Maxi target
Frontal run out	0,5mm
Lateral run out	0,5mm
Centring	1,0mm (2x0,5)
Tension daN	99 > 121
Disc side	99 > 121

**JANTES**

&NBSP;:

1	V00096531	Kit Front/Rear rim Deemax Park 29"
	V3750101	35mm UST Green Tape for 30mm wide rims

RAYONS

2	V00062431	Kit 16 ft/rr Jbent bk rd spk 293 29"+np
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MOYEUX

4	M40076	HUB BEARINGS 17x30x7 6903 x 2
5	V2372201	KIT ID360 148 D6T AXLE WITH CLIP
6	V2252701	KIT ID360 INSERT SHAPED EAR LOBE > 2017
7	V2251601	ID360 SEAL + GREASE
8	V2375201	KIT ID360 24 TEETH 2 RATCHET + MTB SPRING + PAD (specific)
9	V2375401	KIT ID360 MTB 24T 3 NOISE REDUCING PADS
10	V2372901	KIT 3 ID360 MTB SPRINGS
11	V3780101	HG9 Alloy MTB Freewheel Body ID360
11	V3990101	MicroSpline MTB Freewheel Body ID360
11	V3740101	XD MTB Freewheel Body ID360
12	V2373001	KIT ADJUST. SYSTEM QRM AUTO ID360 for 17x30x7 bearing
14	V2374801	Kit ID360 150/157 D6T AXLE WITH CIRCLIP

OPTIONS

8	V2372801	KIT ID360 2x40 TEETH RATCHETS + MTB SPRING + GREASE + PAD
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ADAPTATEURS

15	V2510701	ID360 EVO REAR AXLE ADAPTERS 12x142mm DCL & D6T
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