

MAVIC Crossmax Elite Carbon

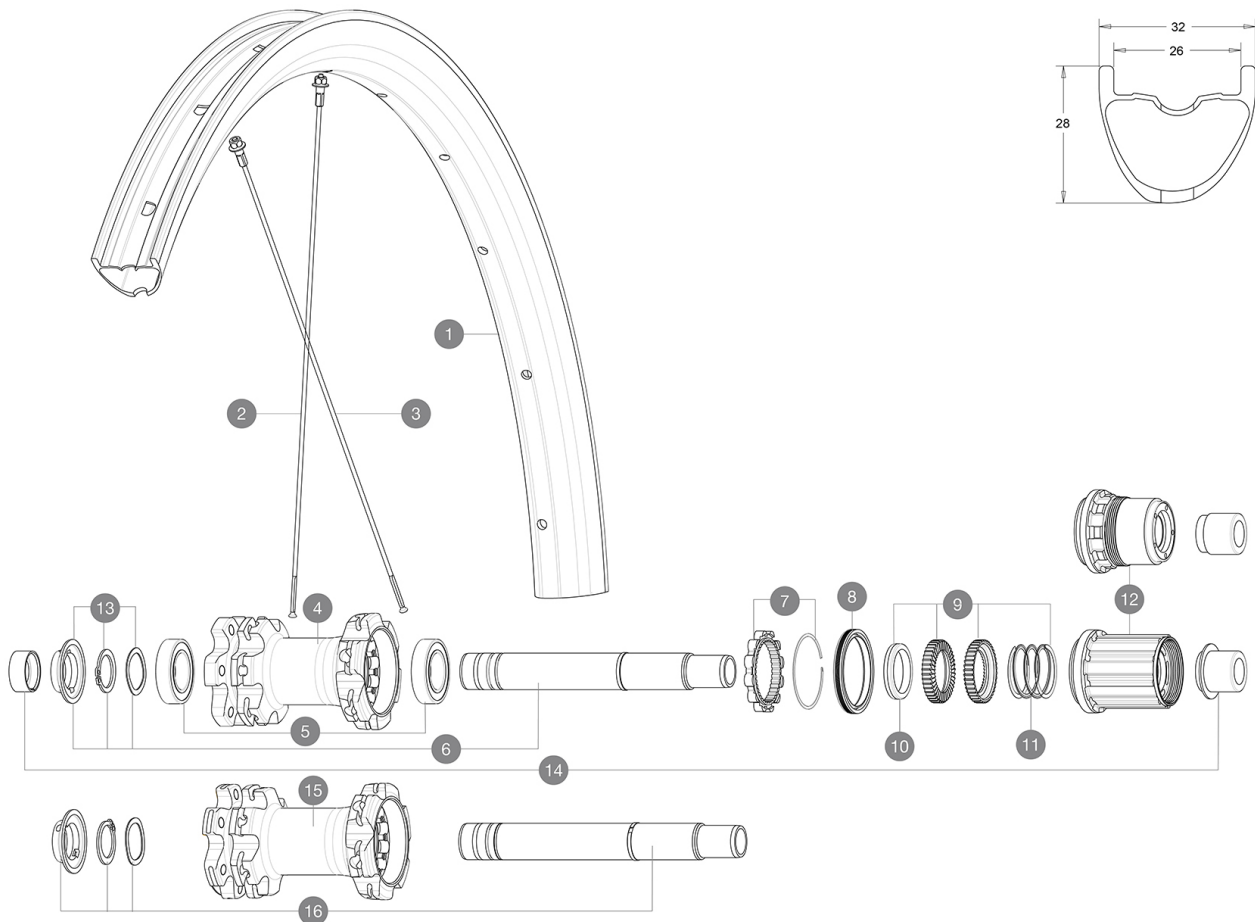
CATÉGORIE ASTM 3A : CROSS-COUNTRY ET TRAIL

Pour optimiser la longévité des roues, Mavic recommande un poids maximal supporté par les roues de 120kg poids du vélo inclus

Dimensions de pneus recommandés : 46mm à 64mm

RÉFÉRENCES ROUES

R24111	Xmax Elite Carb 27,5 Rr XD	R24131	XmaxEliteCarb27,5RrBstXD
R24121	Xmax Elite Carb 27,5 Rr Boost	R24091	Xmax Elite Carb 27,5 Rr



JANTES



&NBSP;:

1	V3761613	KIT REAR RIM CROSSMAX ELITE Carbon 27,5"
	V2700101	UST Tape 28mm for 25 to 27mm wide rims

RAYONS

2	V2387301	KIT 12 FRT/ND5 CROSSMAX ELITE CARBON 27,5" ROUND SPOKE 271m
3	V2387501	KIT 12 DS CROSSMAX ELITE CARBON 27,5" ROUND SPOKE 268mm + s

MOYEURS

4	N/A	CORPS DE MOYEU
5	M40076	HUB BEARINGS 17x30x7 6903 x 2
6	V2372101	KIT ID360 135/142 D6T AXLE WITH CLIP
7	V2252701	KIT ID360 INSERT SHAPED EAR LOBE > 2017
8	V2251601	ID360 SEAL + GREASE
9	V2375201	KIT ID360 24 TEETH 2 RATCHET + MTB SPRING + PAD (specific)
10	V2375401	KIT ID360 MTB 24T 3 NOISE REDUCING PADS
11	V2372901	KIT 3 ID360 MTB SPRINGS
12	V3780101	HG9 Alloy MTB Freewheel Body ID360
12	V3740101	XD MTB Freewheel Body ID360
13	V2373001	KIT ADJUST. SYSTEM QRM AUTO ID360 for 17x30x7 bearing
15	N/A	CORPS DE MOYEU
16	V2372201	KIT ID360 148 D6T AXLE WITH CLIP

OPTIONS

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

14	V2510701	ID360 EVO REAR AXLE ADAPTERS 12x142mm DCL & D6T
	V2510801	ID360 EVO REAR AXLE ADAPTERS 9x135mm DCL & D6T

