

ASTM CATEGORY 1 : road only

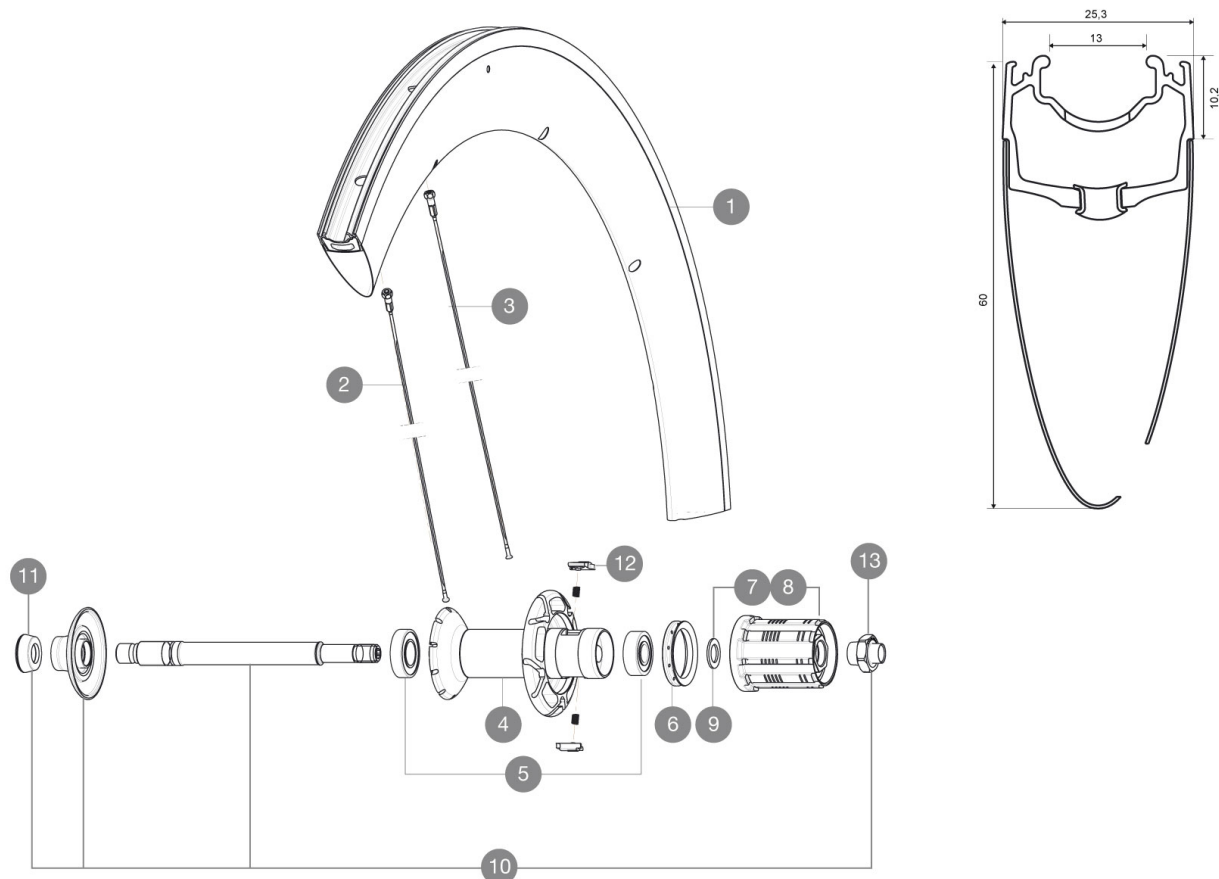
For a longer longevity of the wheel, Mavic recommends that the total weight supported by the wheels doesn't exceed 120kg, bike included

Recommended tyre size: 23 mm

Max. Pressure: 23mm 8.7 bars - 125 psi

参照ホイール

R57101 CXRUlt60C16Rr



RIMS



バルブ穴径 (MM) : 6,5 :

1 V2403813 REAR RIM CXR60C MY16

SPOKES

2 32976801 10 BLK AERO SPOKES FRONT/NON DRIVE SIDE CXR 60 C 289mm

3 32976701 10 BLK AERO SPOKES DRIVE SIDE CXR 60 C 287mm

HUB SHELLS

4 N/A HUB BODY

5 33000001 REAR HUB B9+6901 BEARINGS 2013

6 99500001 FTSL/FTSX FREEHUB BODY SEAL

7 30871101 FTS-L FREEWHEEL BODY HG11 2013 (8 or 9mm axle compatible)

8 30871201 FTS-L FREEWHEEL BODY ED11 2013 (8 or 9mm axle compatible)

9 30872801 SET OF 3 INTERNAL SILVER SPACERS 9mm FTS-L 2013

10 V2250301 KIT REAR AXLE AERO HUB CXR/CC40/CC SLS/CC SLE/COSMIC

12 M40578 PRO CAR FTSL PAWLS KIT (ROAD WHEELS)

13 V2373101 KIT NUT FOR ROAD ALLOY THROUGH AXLE 9mm

ADAPTERS

11 35117301 FRONT OR REAR FORK REST KIT R-SYS 2013



CXR Ultimate 60 C

付属品

BR601 quick releases	
Rim tape	
BR601 quick releases	
CXR specific Exalith brake pads	
Valve extender	
Multifonction adjustment wrench	
CXR specific Exalith brake pads	
User guide	
Valve extender	
Rim tape	
Multifonction adjustment wrench	
User guide	

Specifications

リム

- Material : Maxtal and 12K carbon fiber
- Height : 60 mm, Width 27 mm with CX01 groves
- Joint : SUP
- Drilling : traditional
- Brake track : Exalith 2
- Weight reduction : ISM
- Material : Maxtal and 12K carbon fiber
- Valve hole diameter : 6.5 mm
- Tyre : clincher
- ETRTO size : 622x13C
- Recommended tyre size : 23 mm
- Height : 60 mm, Width 27 mm with CX01 groves
- Joint : SUP
- Drilling : traditional
- Brake track : Exalith 2
- Weight reduction : ISM
- Valve hole diameter : 6.5 mm
- Tyre : clincher
- ETRTO size : 622x13C

スポーク

- Material : steel
- Shape : straight pull, bladed, double butted
- Nipples : aluminum, ABS
- Count : front 16, rear 20
- Lacing : radial front and rear non-drive side,

ホイールハブ

- Front and rear bodies : carbon center tube and aluminum flanges
- Axle material : aluminum
- Front and rear bodies : carbon center tube and aluminum flanges
- Adjustable sealed cartridge bearings
- Freewheel : FTS-L steel
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- Adjustable sealed cartridge bearings
- Freewheel : FTS-L steel

ホイールの重み

ホイール重量 (クイックリリースおよびクリンチャー/チューブラーを除く) (g) : 1005