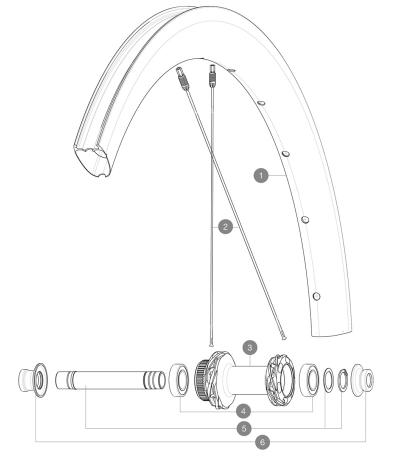


F93061 COS SLR45 CL 700 12X100

1

Maximum tyre pressure: 4.4bar/64PSI with a 28mm tyre - 2.6bar/38PSI with a 64mm tyre ASTM CATEGORY 2 : road and offroad with jumps less than 15cm Maximum tyre pressure: 6.75bar/97PSI with a 23mm tyre - 3.8bar/55PSI with a 62mm tyre For a longer longevity of the wheel, Mavic recommends that the total weight supported by the wheels doesn't exceed 120kg, bike included Recommended tire sizes: 25 to 32 mm

- Max. Pressure: see indication on wheel and tire. If they differ, use the lowest of the 2
- Maximum tyre size: width 62mm pressure max. 3.8Bar/55PSI



#### RIMS



1 V4095015 Kit Front/Rear rim Cosmic SLR 45 Disc MY22

# **SPOKES**

2 V4163701 Kit 12 Front/Rear Cosmic SLR 45 Disc aero stainless spoke 27

### **HUB SHELLS**

| 3 | N/A      | HUB BODY                            |
|---|----------|-------------------------------------|
| 3 | N/A      | HUB BODY                            |
| 4 | M40129   | KIT 2 BEARINGS 6902 15x28x7         |
| 5 | V2373301 | KIT QRM AUTO FRONT AXLE 12mm > 2019 |
|   |          |                                     |

# **ADAPTERS**

| 6 | V2374701 | KIT FRONT ROAD FORK REST 12mm FOR J BENT DISC HUB |  |
|---|----------|---|--|
|   | V2680301 | "Kit Ft Road Adapter 12 >> 9mm"                   |  |



# **MAVIC** COSMIC SLR 45 DISC

# **DELIVERED WITH**

| Mavic tyre sealant (rear wheel) |  |
|---------------------------------|--|
| (355 466 01)                    |  |
| ()                              |  |
|                                 |  |
|                                 |  |
| UST valve and accessories       |  |
| (129 838 01)                    |  |
| (120 000 01)                    |  |
|                                 |  |
|                                 |  |
| UST valve and accessories       |  |
| (129 838 01)                    |  |
| (123 000 01)                    |  |
|                                 |  |
|                                 |  |
| User guide                      |  |
| 3                               |  |
|                                 |  |
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|                                 |  |
| User guide                      |  |
| <b>3</b>                        |  |
|                                 |  |
|                                 |  |
|                                 |  |
|                                 |  |

# COMPATIBII ITY

| Freewheel: Shimano/Sram, convertible to<br>Campagnolo ED11, N3W and XD-R with optional<br>driver bodies                                |  |
|--|--|
| Front axle: 12x100 thru axle, easily convertible to<br>quick release with optional adapters. Not<br>compatible with 15mm through axles |  |
| Rear axle: 12mm thru axle, convertible to Quick<br>Release with optional adapters and axle<br>replacement                              |  |
| Freewheel body: convertible SRAM XD road (kit V2580101 sold separately)  |  |
| Freewheel body: convertible SHIMANO HG light<br>road (kit V3850101 sold separately)  |  |
| Freewheel body: convertible SHIMANO MS (kit V3990101 sold separately)  |  |
| Freewheel body: convertible CAMPAGNOLO ED (kit V3440101 sold separately)   |  |
| Freewheel body: convertible CAMPAGNOLO N3W (kit V4270101 sold separately)  |  |
| ID360 Campagnolo freewheel body ([V3440101])   |  |
| FTS-L Shimano / Sram freewheel body<br>([30871101] - Delivered on the wheel)   |  |
| ID360 Sram XD freewheel body ([V3740101])  |  |
| Rear axle: for fixing nuts only (included), M9x1 thread  |  |
| ID360 Shimano Micro Spline alloy freewheel body<br>([V3990101])  |  |
| Front axle: convertible from 15mm thru axle to<br>Quick Release with adapters (delivered with non-<br>boost wheel)                     |  |

# **Specifications**

# RIMS

• Material: 100% carbon fiber with UDÂ<sup>2</sup> external layer • Material: 100% carbon fiber with UDÂ<sup>2</sup> external layer • Material: 100% carbon fiber

- -Height: 45 mm
- Height: 45 mm
- . Internal width: 19 mm
- Disc brake specific profile

Fore Carbon tapeless tubeless technology • Tire : UST Tubeless and tubetype Downlointernal ŵidth 9519 mm/pdate date: 2024-04-10

Disc brake specific profile

#### WHEEL HUB

-Body: aluminum Infinity hubs • Front and rear bodies : aluminum • Axle material : aluminum Instant Drive 360 freewheel technology QRM Auto bearing preload technology • Front : Quick release and 12x100 through axle compatible •Rear: Quick Release, 12x142 and 12x135 compatible Hub available for Center Lock brake rotors only - Body design : INFINITY Disc standard : Center Lock® only

# WHEEL WEIGHTS

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