

# ASTM CATEGORY 4 : ENDURO AND TRAIL RIDING

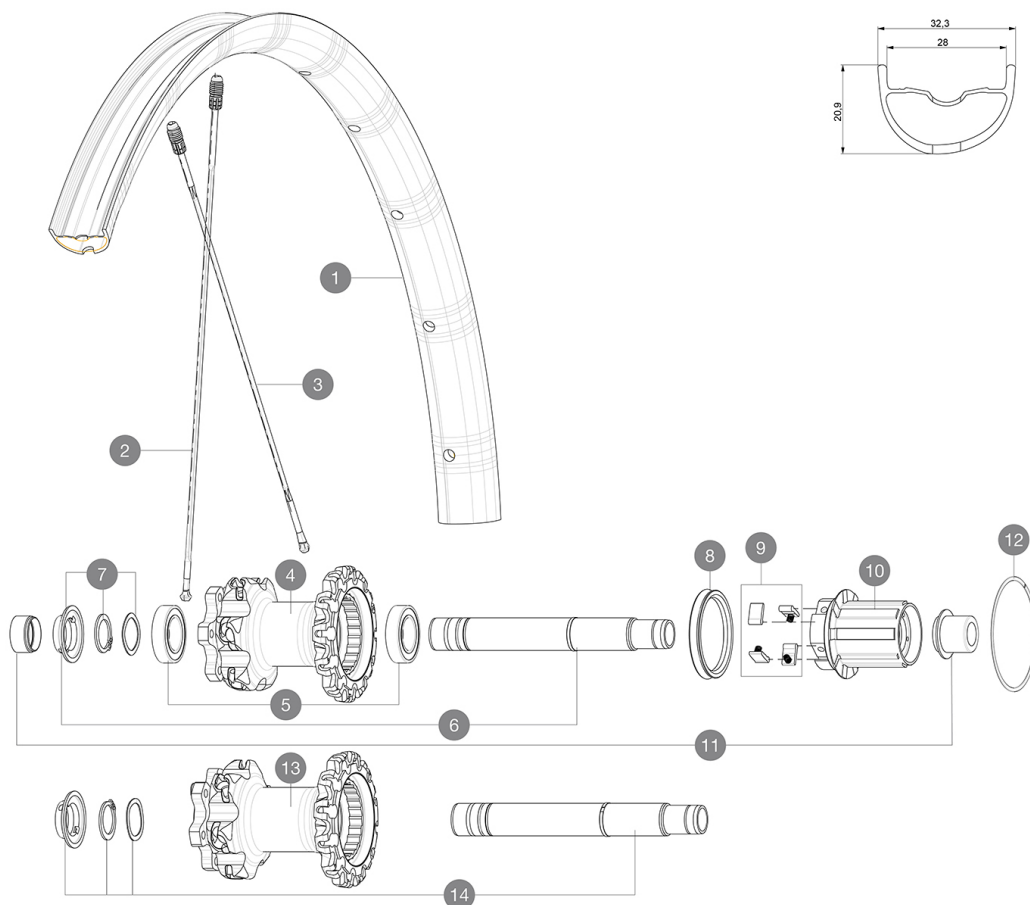
For a longer longevity of the wheel, Mavic recommends that the total weight supported by the wheels don't exceed 120kg, bike included

Recommended tyre sizes: 50mm to 76mm (2.0" to 3.0")

## REFERENCES WHEELS

|        |                       |
|--------|-----------------------|
| R22311 | E-Dmx Pro 27,5 Bst Rr |
| R22711 | E-Dmx Pro 27,5 Rr XD  |

|        |                          |
|--------|--------------------------|
| R22721 | E-Dmx Pro 27,5 Rr Bst XD |
| R22291 | E-Dmx Pro 27,5 Rr        |



## RIMS



&NBSP;:

|   |          |                                 |
|---|----------|---------------------------------|
| 1 | V2319013 | KIT REAR RIM E-DEEMAX PRO 27,5" |
|---|----------|---------------------------------|

## SPOKES

|   |          |                                                              |
|---|----------|--------------------------------------------------------------|
| 2 | V2386101 | KIT 1 FRT/1 NDS STAMPED SPOKES 275mm DEEMAX PRO - while stoc |
| 2 | V2384701 | KIT 12 FT/NDS CROSSMAX PRO 27,5" SPK 275mm                   |
| 3 | 36675101 | "KIT 10 DS XMAX SLR/END/PRO/DEEMAX PRO 27,5"" SPK 251,5mm"   |

## HUB SHELLS

|    |          |                                                       |
|----|----------|-------------------------------------------------------|
| 4  | N/A      | HUB BODY                                              |
| 5  | M40076   | HUB BEARINGS 17x30x7 6903 x 2                         |
| 6  | V2371701 | KIT AXLE 135/142mm ITS4 QRM AUTO                      |
| 7  | V2373001 | KIT ADJUST. SYSTEM QRM AUTO ID360 for 17x30x7 bearing |
| 8  | 99610701 | ITS-4 FREEWHEEL SEAL                                  |
| 9  | 99610601 | PAWLS KIT FOR ITS-4 (OR TS-2)                         |
| 10 | V3610101 | HG MTB FREEWHEEL BODY ITS4 QRM AUTO                   |
| 12 | 30871801 | ELASTIC RING 56mm diam. ITS-4 20 SPOKES               |
| 13 | N/A      | HUB BODY                                              |
| 14 | V2371601 | KIT AXLE 148mm ITS4 QRM AUTO                          |

## ADAPTERS

|    |          |                              |
|----|----------|------------------------------|
| 11 | V2510701 | ID360V2RrAxleAdapt12x142/148 |
|    | V2510801 | ID360 V2 RrAxleAdapt9x135    |



# E-Deemax Pro

### DELIVERED WITH

|                                                 |  |
|-------------------------------------------------|--|
| Front 15mm adapters<br>(B4104401)               |  |
| UST valve and accessories<br>(129 838 01)       |  |
| Multifunction adjustment wrench<br>(325 423 01) |  |
| User guide                                      |  |

### COMPATIBILITY

|                                                                                |  |
|--------------------------------------------------------------------------------|--|
| Freewheel: Shimano/Sram or XD                                                  |  |
| Front axle: 20mm, convertible to 15mm thru axle with included adapters         |  |
| Rear axle: 12mm thru axle, convertible to Quick Release with optional adapters |  |

### Specifications

#### RIMS

- **Material** : Mactal
- **Joint** : SUP
- **Drilling** : Fore
- **Weight reduction** : ISM 4D
- **Valve hole diameter** : 6.5 mm
- **Tyre** : UST Tubeless and tubetype
- **Internal width** : 28 mm

Hookless profile

- **ETRTO size 27.5"** : 584x28TSS

#### SPOKES

- **Material** : Zicral
- **Shape** : straight pull, flat front and rear drive side and flat, double butted rear non drive side
- **Nipples** : Fore integrated aluminum
- **Count** : 24 front and rear
- **Lacing** : front crossed 2, rear Isopulse

#### WHEEL HUB

- **Front and rear bodies** : aluminum
- **Front bearings** : adjustable sealed cartridge bearings (QRM+), Rear bearings auto adjust sealed cartridge bearings (QRM Auto)
- **Freewheel** : ITS-4 QRM Auto alloy

#### VERSIONS

- **Color** : Black only
- **Disc standard** : 6 Bolts only
- **Hub width** : Boost (front 110, rear 148) or Non-Boost (front 100, rear 135/142)

#### WHEEL WEIGHTS

1050