

# SUMMUM 29, BLACK/WHITE/RED, 2021

obj. č: 010.21109



Sugerowana cena

**19.759 zł**

## Specyfikacje techniczne

### produkowane rozmiary

S 400mm / M 400mm / L 400mm / XL 400mm

### waga

17,9 Kg

### rama

Summum 29 6061 Alloy Stealth Evo, hydroformed tubing, Zero suspension system, 200mm travel, Forward Geometry, alloy upper link with shock eyelet bearings, SuperBoost 12x157mm rear axle, 83mm BSA bottom bracket, MAX. capacity dual raw Enduro bearings, HHG internal cable routing, ISCG 05. Optional geometry kit: +-1 / +-2 headset cups

### widelec

Rockshox Boxxer Select RC 29, 200mm, DebonAir, 1-1/8 steerer tube, Boost 20x110mm axle, offset 56mm. Settings: low-speed compression, rebound, air preload

### stery

Onoff Mercurium 1.5 ZS for 1-1/8 steerer tube, 41x30.15x7x45x45 ACB sealed bearings, geometry kit cups, external diameter 56mm

### przerzutka

Sram X7, 9s, short cage, X-actuation 1:1

### przerzutka

E.13 LG1 chain guide + DMB (Direct mount Bashguard) Gen 2 Stealth Idler, Aluminum hardware, adjustable/replaceable lower armature, polycarbonate, ISCG 05, adjustable upper slider

### manetki

Sram trigger X5, 9s, X-actuation 1:1

### klamki hamulca

Sram Code R, tool-free reach adjust

### uchwyty

Race Face Chester, alloy, 165mm

### support

Race Face BSA, 73mm

### kierownica

Onoff Sulfur 1.0 double butted 6061 alloy, rise: 20mm, width: 780mm, 9 backsweep, 5 upsweep, 31.8mm barbare Onoff Desert, 1lock-on, 135mm, sizes: S/M L/XL

### mostek

Onoff Krypton DH CNC Integrated FG, 25-30mm adjustable length, 31.8mm barbare, 6061 alloy, 2x6mm spacer

### sztyca

SDG Micro I-Beam SP-751 Alloy, diameter 31.6mm, length 300mm, micro-adjustment

### siodełko

SDG I-Fly 2.0 I-Beam, high-density PU foam, Cordura sides

### piasta przednia

MDK DA4371B-M20, Boost 20x110mm, IS 6 bolts

### tylna piasta

MDK DA4352B, 12x157mm, sealed bearings, IS 6 bolts

### łańcuch

Sram PC-951, 9s

### kaseta

Sram PG-950, 11-26T, 9s

### szprychy

CN stainless steel

### rafki

MDK-DP1 29, 27mm internal width, 32 holes

### obudowa

Michelin DH34 29x2.4, tubeless ready, Magi-X DH compound, double-reinforced DH shield casing, wire bead

### zamówienie numer

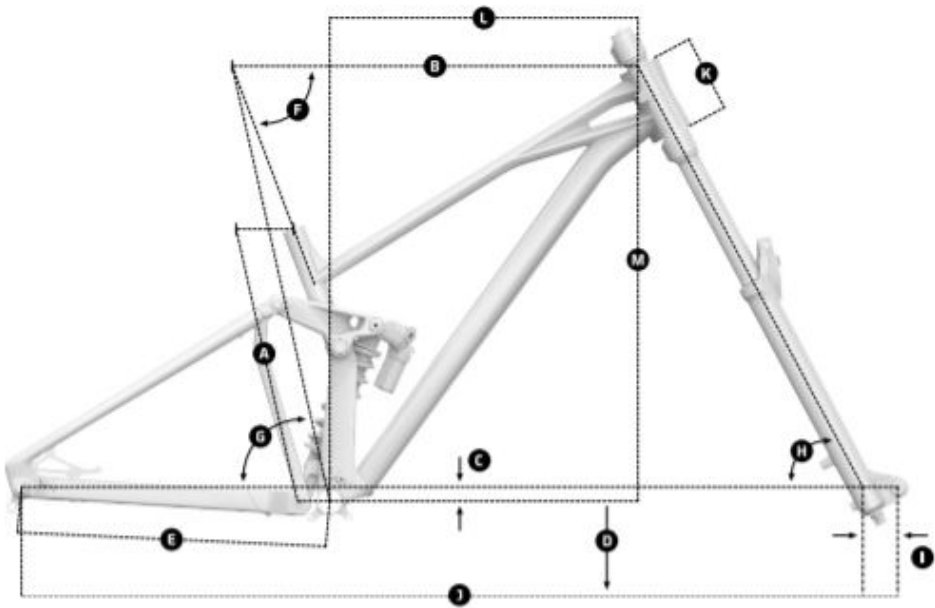
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### amortyzator

Fox Van RC Performance, 225x70mm. Settings: low-speed compression, low-speed rebound, spring preload. Trunnion top mount, 30x8mm bottom bushings

|                                                                                                                                                  |                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>przedni hamulec</b><br>Sram Code R, oversized 4-piston caliper, Centerline 200mm IS 6 bolts one-piece rotor, steel-backed metal sintered pads | <b>tylny hamulec</b><br>Sram Code R, oversized 4-piston caliper, Centerline 203mm IS 6 bolts one-piece rotor, steel-backed metal sintered pads  |
| <b>owijka</b><br>Michelin DH34 29x2.4, tubeless ready, Magi-X DH compound, double-reinforced DH shield casing, wire bead                         | <b>regulacja amortyzatora</b><br>Light compression, light rebound. Spring rate: S size 400 lbs, M size 400 lbs, L size 450 lbs, XL size 500 lbs |
| <b>korba</b><br>36T                                                                                                                              | <b>mocowanie przerzutki</b><br>Mondraker M068                                                                                                   |

Geometria



GEOMETRY

| Size                                | S       | M       | L       | XL      |
|-------------------------------------|---------|---------|---------|---------|
| <b>A</b> Seat Tube Length           | 400 mm  | 400 mm  | 400 mm  | 400 mm  |
| <b>B</b> Top Tube Length            | 573 mm  | 593 mm  | 618 mm  | 643 mm  |
| <b>C</b> Bottom Bracket Drop        | -20 mm  | -20 mm  | -20 mm  | -20 mm  |
| <b>D</b> Bottom Bracket Height      | 350 mm  | 350 mm  | 350 mm  | 350 mm  |
| <b>E</b> Chainstay Length           | 450 mm  | 450 mm  | 450 mm  | 450 mm  |
| <b>F</b> Seat Tube Angle, Actual    | 69°     | 69°     | 69°     | 69°     |
| <b>G</b> Seat Tube Angle, Effective | 77°     | 77°     | 77°     | 77°     |
| <b>H</b> Head Tube Angle            | 63.5°   | 63.5°   | 63.5°   | 63.5°   |
| <b>I</b> Fork Offset                | 58 mm   | 58 mm   | 58 mm   | 58 mm   |
| <b>J</b> Wheelbase                  | 1260 mm | 1270 mm | 1295 mm | 1320 mm |
| <b>K</b> Head Tube Length           | 112 mm  | 112 mm  | 112 mm  | 112 mm  |
| <b>L</b> Reach                      | 430 mm  | 450 mm  | 475 mm  | 500 mm  |
| <b>M</b> Stack                      | 632 mm  | 632 mm  | 632 mm  | 632 mm  |