

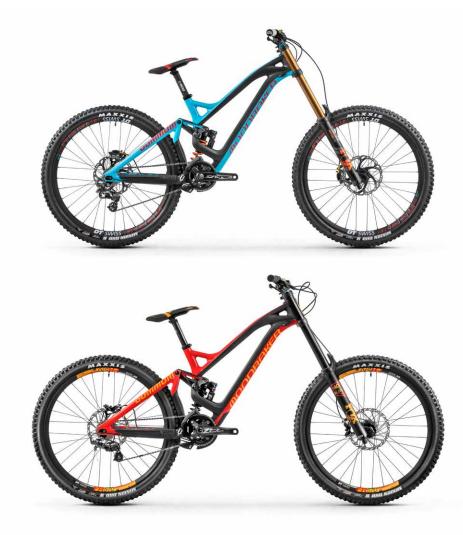








PRACTICE, QUALIFY AND RACE. THIS IS SUMMUM BUSINESS







Markus Stöckl achieved an amazing top speed of **167.6kph**, establishing a new record for a production bike on a gravel-based mountain. The mountain bike he used couldn't be anything but a Mondraker downhill bike. Nothing was added to the bike or changed to make it go faster."

Source: Red Bull





COMPETITION TO ITS HIGHEST LEVEL. THE MS MONDRAKER TEAM IS OUR RACING DNA



"









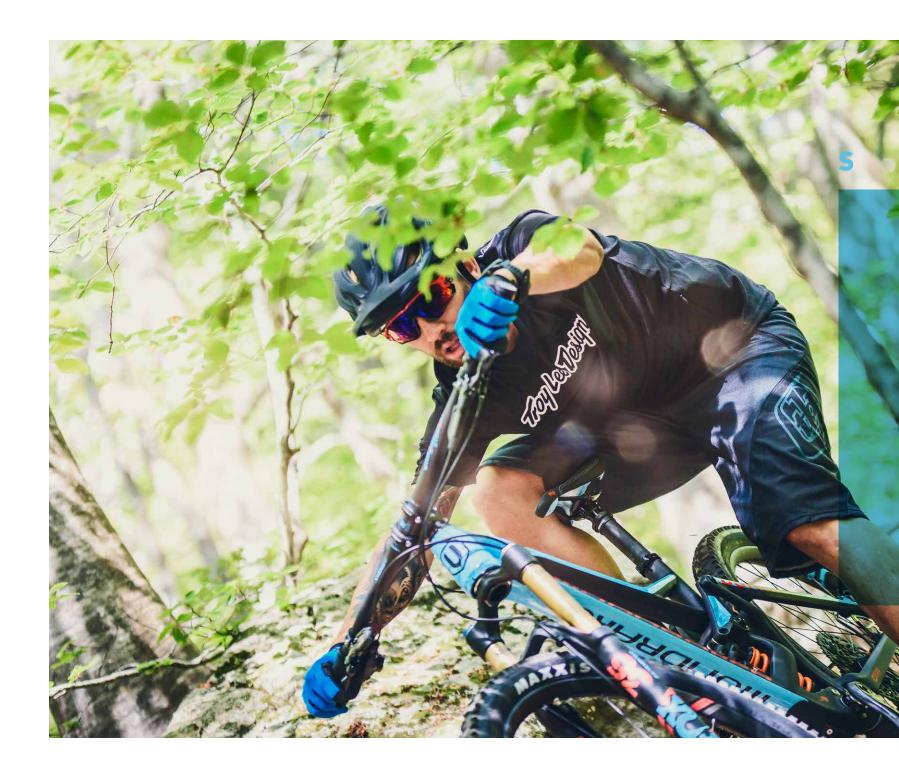
Every race is a new challenge which we must be prepared to overcome. The team works as a perfectly synchronised orchestra always focusing on victory. No matter who and no matter where or when, the goal is always fixed on the highest place of the podium.

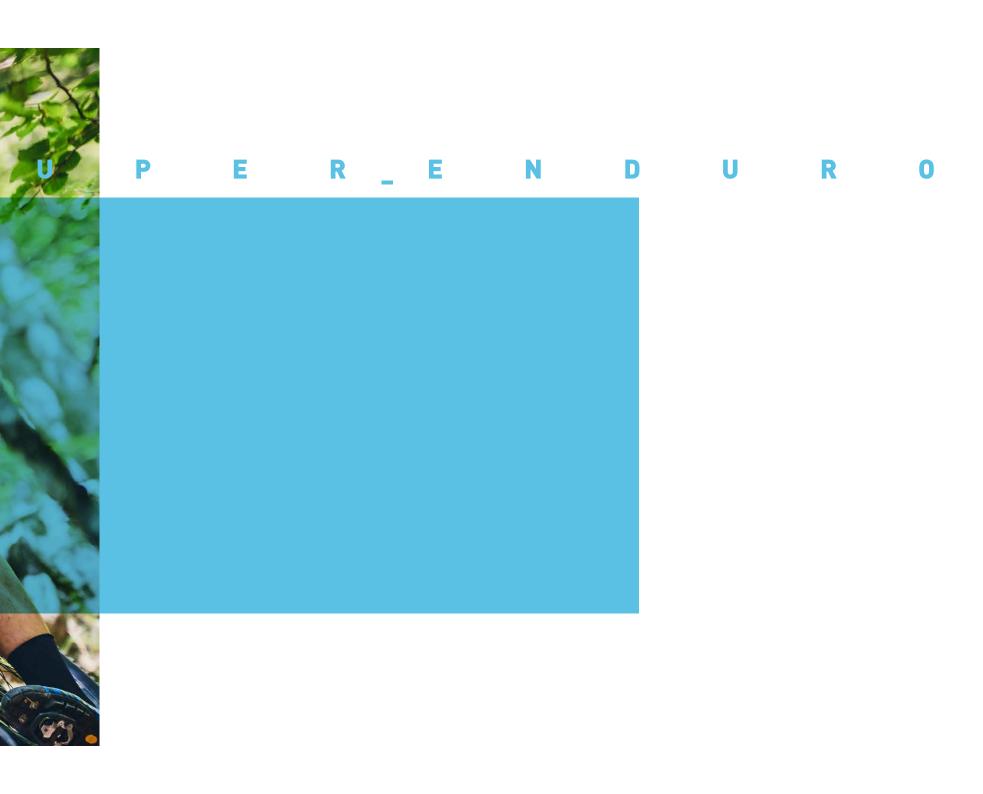






Even in the carbon fiber era, we continue developing our alloy technologies. Stealth Evo Side Alloy Structure provides great levels of performance for our most iconic aluminium downhill bike.

















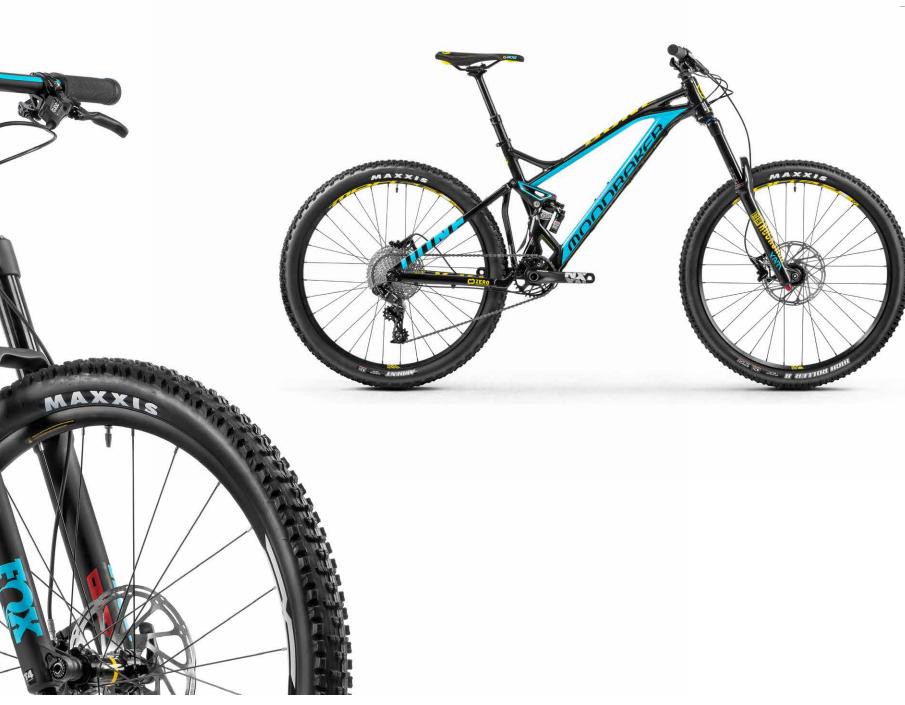
"

SUPER ENDURO; A WHOLE NEW CATEGORY TO FIT THE MOST EXTREME AND RADICAL ENDURO BIKES

"



























FOXY CARBON RR SL vs XR		
FRAME	Stealth Carbon Air	Stealth Carbon
FORK	Fox 34 Float FIT4 Evol Factory Kashima, 150mm	RockShox Pike RCT3, Charger 2, Debon Air, 160mm
SHOCK	Fox Float DPX2 LV EVOL Factory Kashima	RockShox Superdeluxe Coil RCT



STEALTH CARBON & S T E A L T H C A R B O N A I R















THE REAL ALL-ROUNDER. FOXY AND FOXY CARBON BENEFIT TODAY FROM THE LATEST MONDRAKER TECHNOLOGIES AND ARE THE NEWEST IN THE MODERN ALL MOUNTAIN-ENDURODISCIPLINE.





XIS









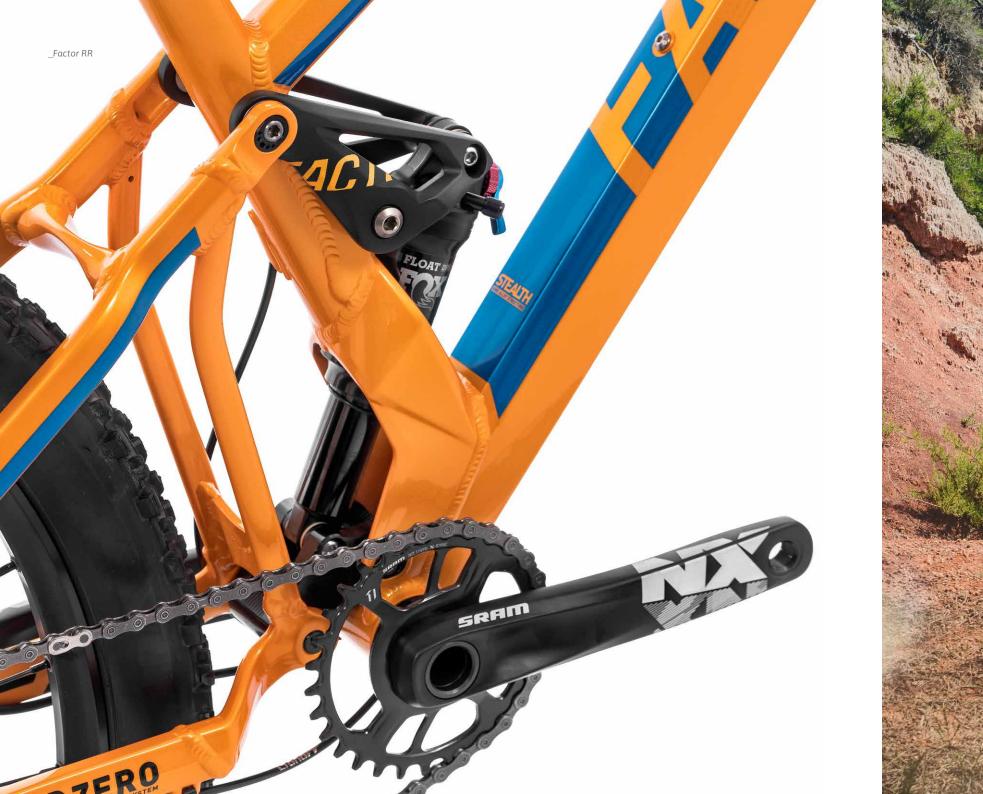


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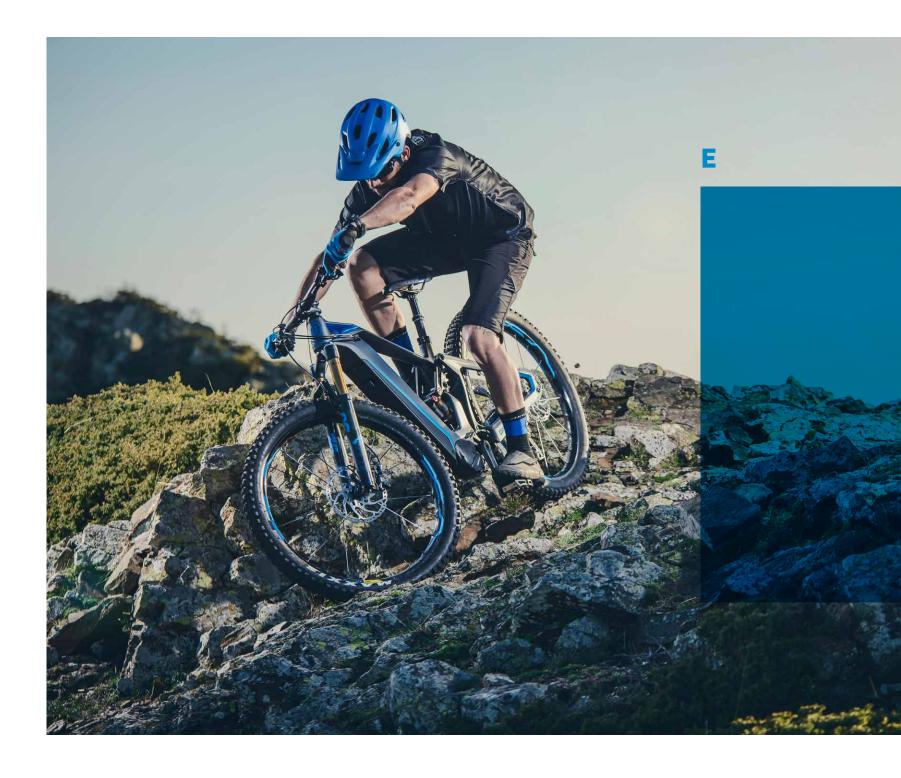


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THANKS TO THE PEDAL ASSISTANCE YOU CAN NOW HEAD TO YOUR FAVOURITE TRAILS IN LESS TIME.





THE AWAITED EVOLUTION OF THE MOST ACCLAIMED MONDRAKER E-BIKE UP-TO-DATE.

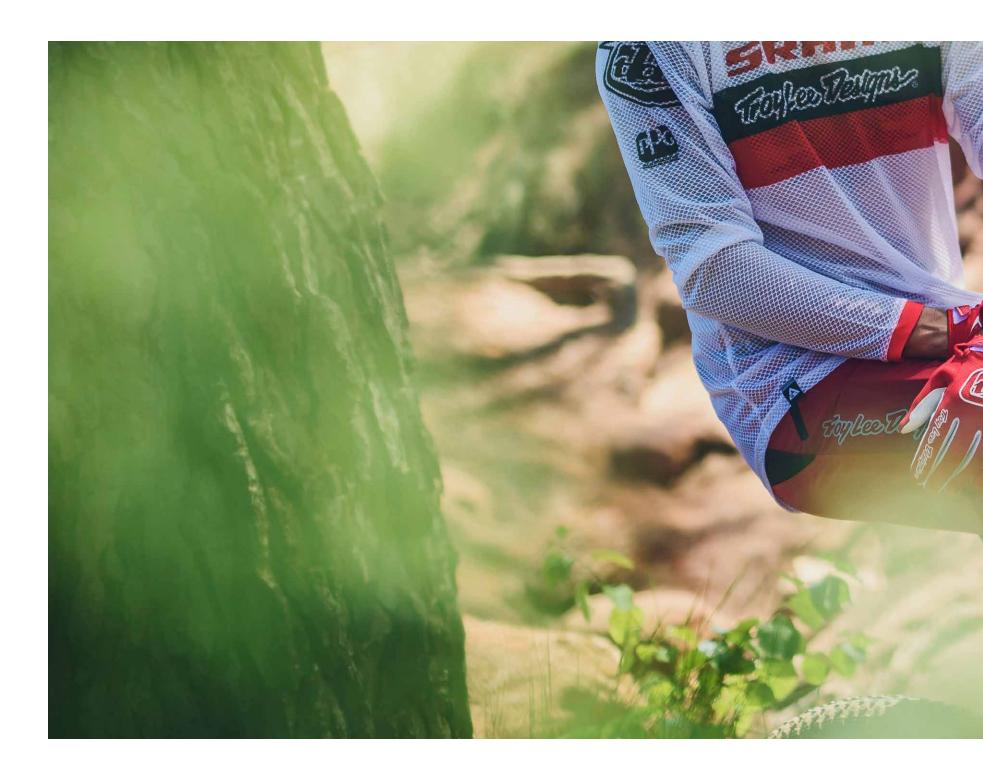


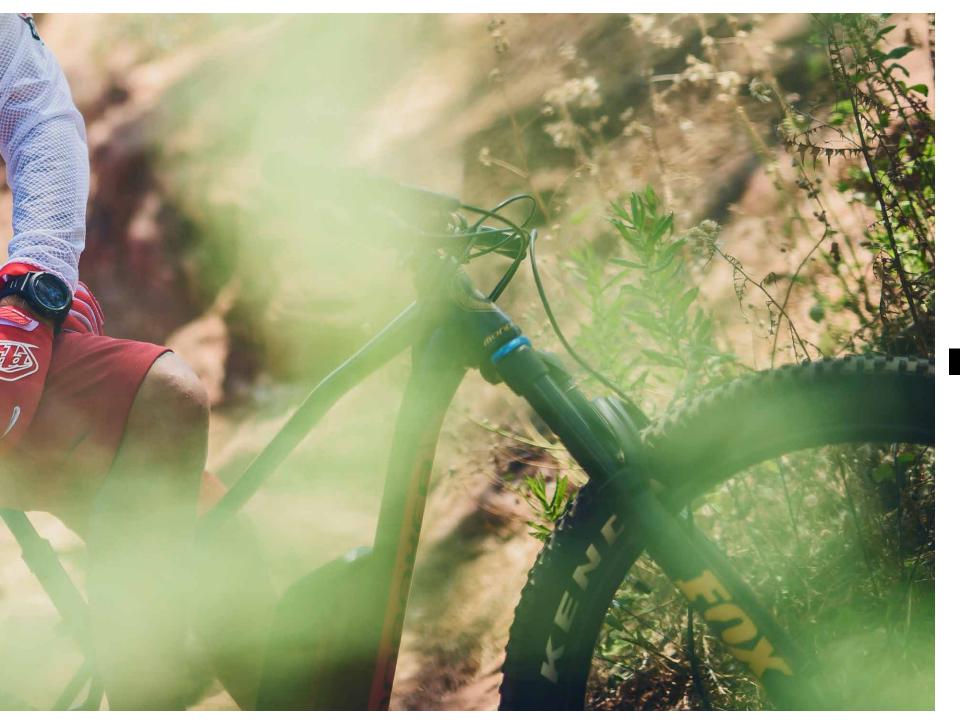




Ε























INTRODUCING THE FIRST EVER MONDRAKER SPEEDPEDELEC WITH BOSCH PERFORMANCE LINE SPEED SYSTEM; UP TO 45KM/H A VERSATILE COMMUTER AND URBAN BIKE WITH FULL CARBON BODY AND FORWARD GEOMETRY.





















R

Ε

PMRA IS THE RESULT OF A HIGHLY AMBITIOUS PROJECT WHERE SOME OF THE BEST ATHLETES OF THE XC ELITE SCENARIO MEET TO BRING TO LIFE NEW CHALLENGES AND GOALS. THERE WAS ONLY ONE BIKE THAT COULD FULFIL THIS COMMITMENT; PODIUM CARBON.













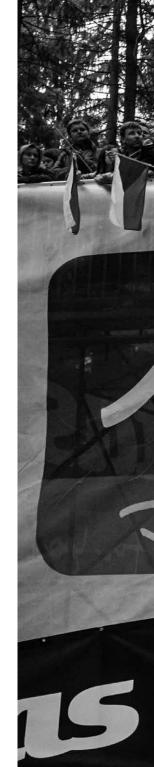














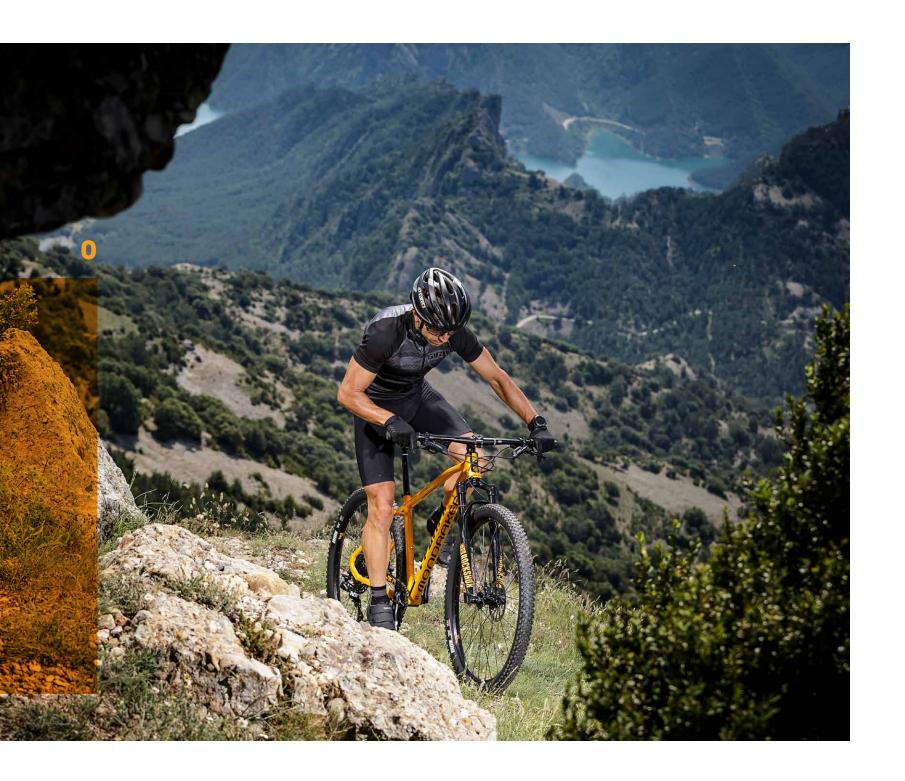
PODIUM CARBON FEATURING STEALTH AIR TECHONOLOGY CARBON IS TODAY ONE OF THE FASTEST XC BIKES IN THE WORLD. WITH OUTSTANDING AND EXCLUSIVE AESTHETICS, IT COMBINES ART WITH WORLD-CLASS PERFORMANCE.







X



ALL KEY MONDRAKER TECHNOLOGIES FITTED TO A CARBON FIBER XC PRO BIKE. WITH A MORE RELAXED GEOMETRY, CHRONO PROVIDES THE PERFECT BALANCE FOR EVERYDAY RIDING AND RACE-WEEKENDS.

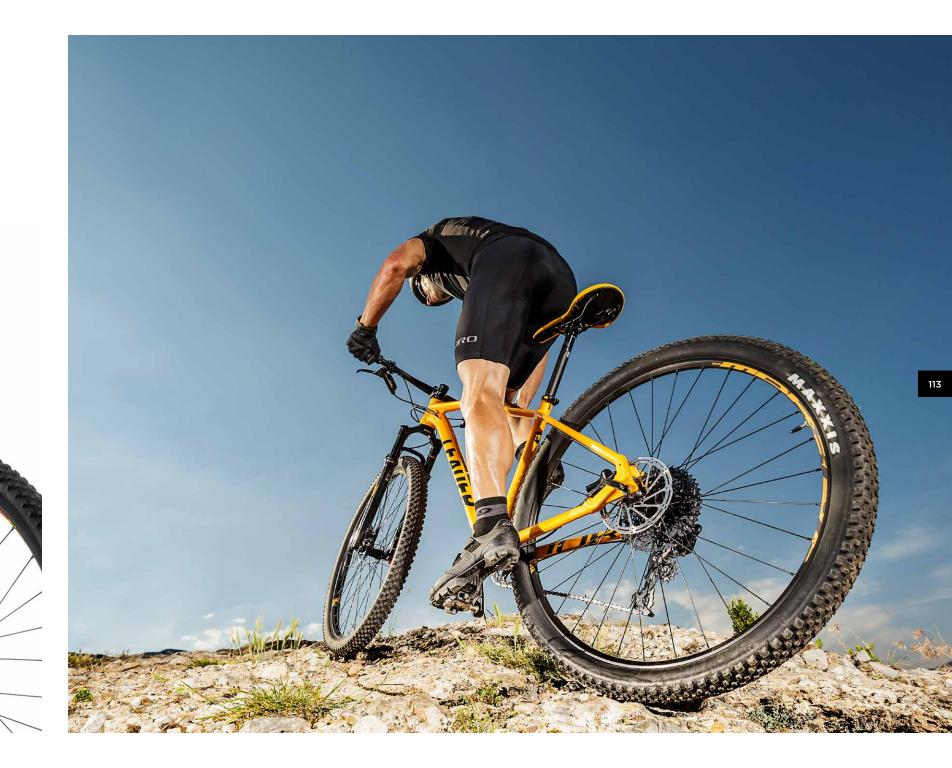


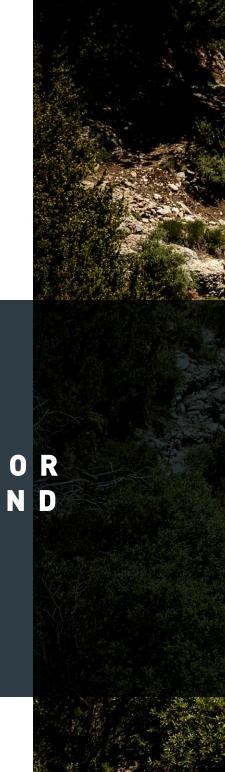












AVANT GEOMETRY: FOR BETTER TRACTION AND HANDLING

"













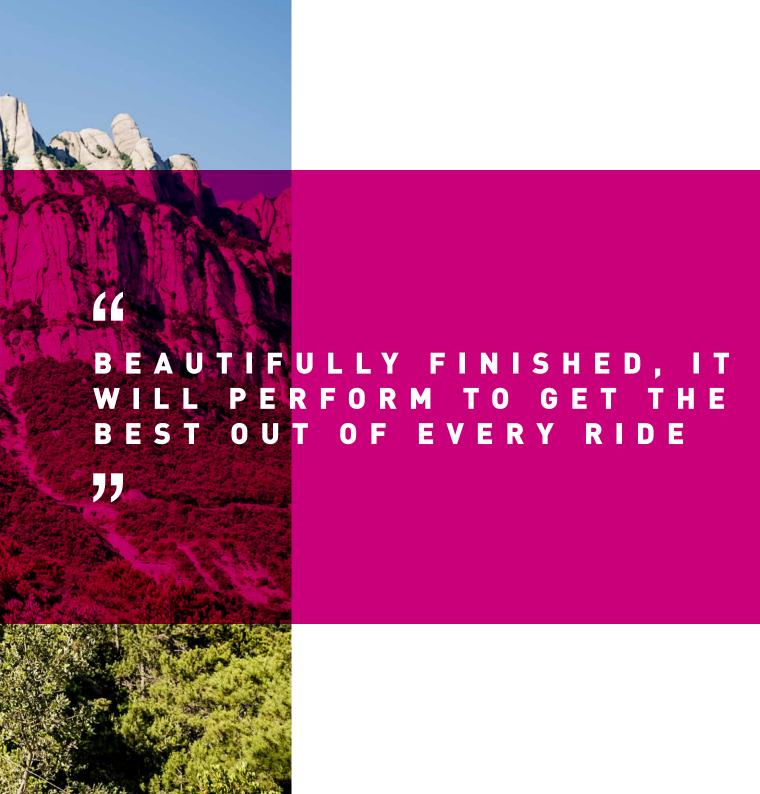














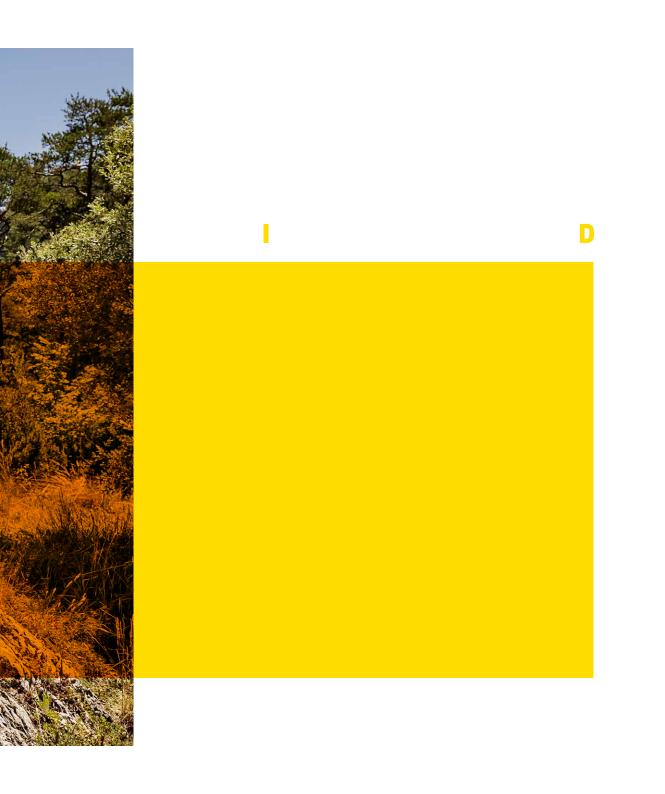




THE NEW NEVA RANGE IS THE BIKE MADE FOR WOMEN WHO ARE LOOKING FOR AN ENTRY LEVEL BIKE WITHOUT COMPROMISING QUALITY AND LOOKS.









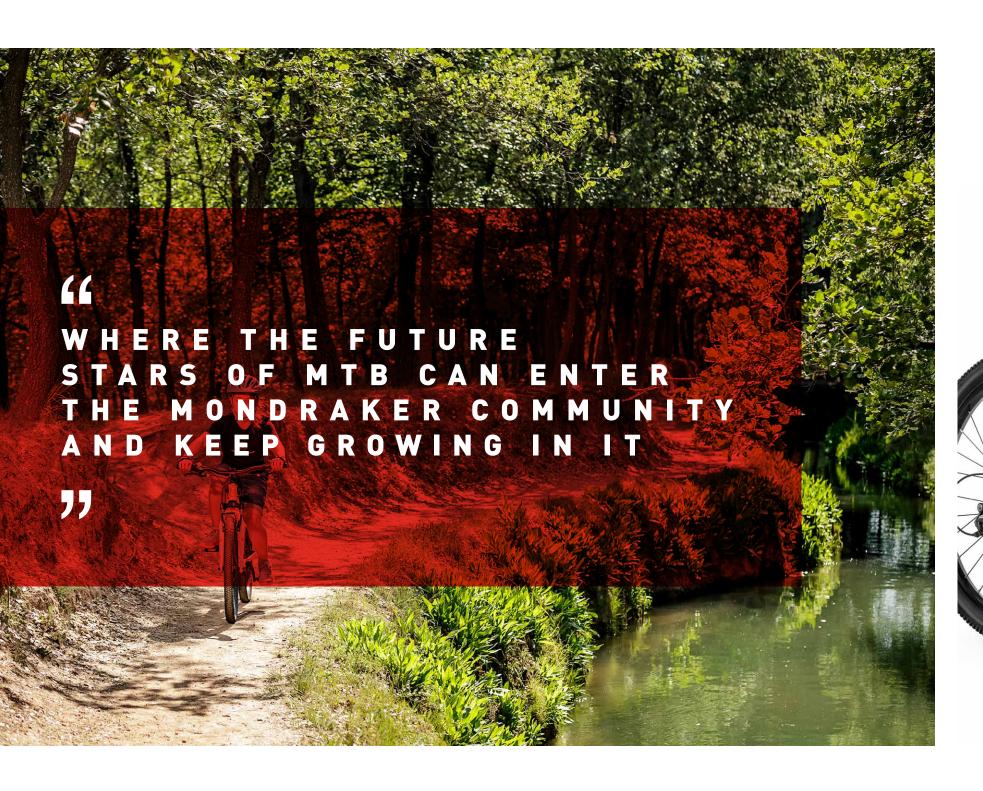








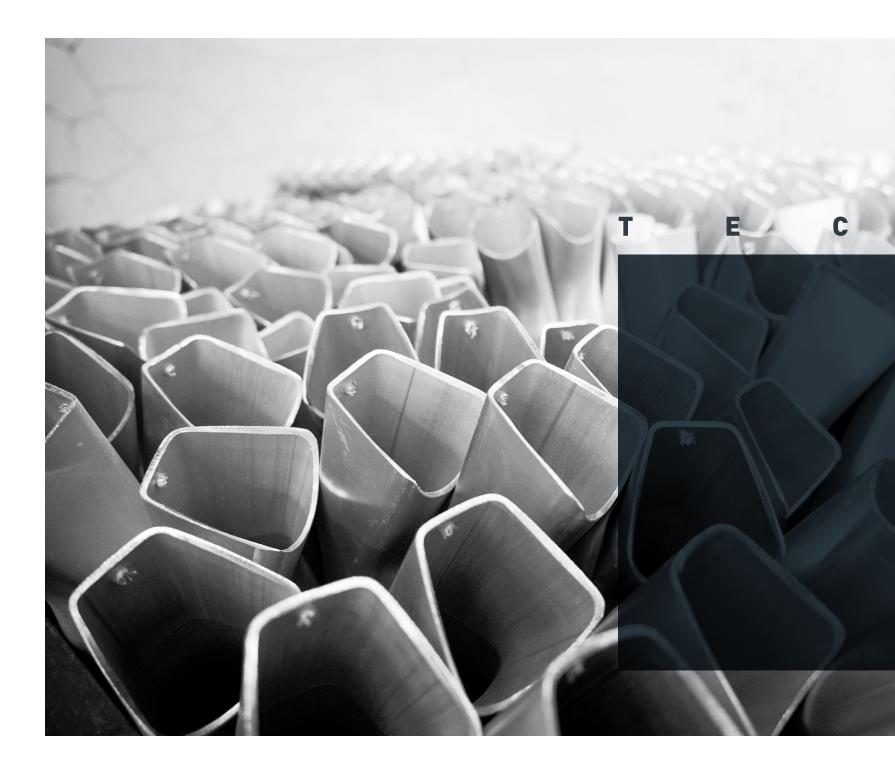














A BETTER RIDING EXPERIENCE

"

Mondraker's Forward Geometry has proven to be the geometry benchmark for high-end performance mountain bikes nowadays and this is one of our proprietary most unique leading technologies to date. Every year we keep refining the concept and for 2018 we have applied slight geometry changes to improve performance even more, increasing riding efficiency and control.

Forward Geometry main advantages are an increased safety and confidence riding steep chutes even at high speeds, more reactive, precise and direct handling, more uphill precision and more stability in technical and rough terrain with better grip and improved control overall.

Technology available in Summum Carbon, Summum, Dune Carbon, Dune, Foxy Carbon, Foxy, Vantage, Factor, Prime +, e-Crusher +, e-Crafty +, e-Vantage +, e-Factor +, e-Panzer, e-Prime Carbon + and e-Prime +.

THE MOST EFFICIENT AND BEST PERFORMING REAR SUSPENSION

"

Zero is Mondraker's proprietary most efficient, best performing and super capable suspension system. Zero is individually designed, set up and optimised for each Mondraker full suspension Mondraker model across the range, from Factor 27'5 trail models to Summum Carbon World Championship winning downhill bikes.

Zero technology main advantages are Zero power loss -a completely stable ride when pedalling-, Zero pedal kickback-minimum chain growth throughout the suspension travel-, Zero brake jack -isolated braking and suspension forces- and what we call Zero bumps, its great ability to soak up any type of bump keeping the rear wheel efficiently planted on the ground.

Technology available in Summum Carbon, Summum, Dune Carbon, Dune, Foxy Carbon, Foxy, Factor, Factor Kids, e-Crusher +, e-Crafty + and e-Factor +.



CUTTING-EDGE CARBON INDUSTRIAL DESIGN

"

Stealth Air Carbon is the most refined and lightest Carbon manufacturing process at Mondraker. Every carbon layer is specifically and carefully applied in each part of the frame with a given and specific purpose that makes the most stylish, evolved and advanced carbon fibre frame in the Mondraker range.

Cutting-edge industrial design, aero-style profile, maximum stiffness / lightest weight / superior compliance ratio are common features in our ground-breaking Podium Carbon & Foxy Carbon models.

Technology available in Foxy Carbon (only in Foxy Carbon RR SL) and Podium Carbon.





66

SOPHISTICATION IN EVERY ANGLE, WHERE ART AND PERFORMANCE ENCOUNTER

"

Stealth Alloy encompasses all processes in the creation of the frame, from the industrial design to the specific production of each of its tubes with the calculation of the most precise details. Each tube and part is carefully designed to carry out a specific function while striving to achieve the **lowest possible weight**. Stealth technology is evolving every year with optimised shapes and internal updates to deliver the best riding experience in our **aluminium frames**.

Stealth Carbon's constantly developing technology brings all the experience gained in making aluminium frames to top of the range carbon fibre to meet the same innovation, maximum quality, minimum weight and strength requirements. Carbon fibre layers' placement is a crucial technique with specific positioning and direction of the different quality fibres for each bike type and model. The result is a frame with the best strength / structural rigidity / trail buzz absorption / lightness ratio, exceptional reliability and a very attractive and unique 100% Mondraker look.

Technology available in Summum Carbon, Summum, Dune Carbon, Dune, Foxy Carbon, Foxy, Vantage, Factor, Factor Kids, e-Crusher +, e-Crafty +, e-Vantage +, e-Factor +, e-Panzer, and e-Prime Carbon +.



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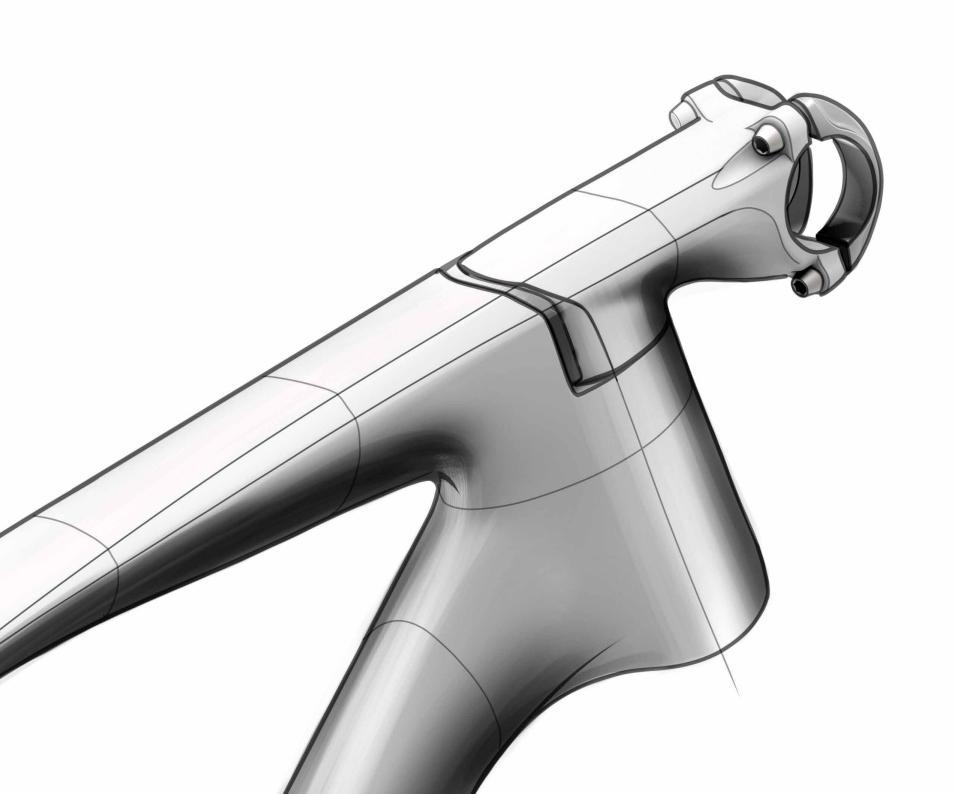
INSPIRED IN OUR GEOMETRY BENCHMARK

"

Inspired in our geometry benchmark and award-winning Forward Geometry, this new technology feature relatively longer top tubes combined with shorter stems present on our newest XC Pro Leader and XC Sport Phase and Neva hardtail alloy models.

Experience enhanced handling, increased stability and total control over the bike when climbing and descending steep chutes thanks to a longer reach compensated with a shorter stem, as well as slacker head angles and shorter chainstays present on all our 2018 Avant Geometry models.

Technology available in Leader 29, Leader 27'5, Phase and Neva.



"

PERFECT INTEGRATION AND MAXIMUM PERFORMANCE

"

Mondraker's Integrated Stem Technology features a more integrated, lighter and more compact aero-style design for 2017. Made from Stealth Carbon fiber, IST-EVO delivers greater rigidity and steering precision superior to those of traditional design. Available in 4 sizes, 75mm, 90mm, 105mm and optional 115mm offering optimum pedalling position, perfect integration and maximum performance.

Technology available in Podium Carbon.



46 ALWAYS LOOKING AHEAD 77

e-Powered by Bosch

Live the trail with the Perfomance Line CX drive, delivering a maximum torque of 75Nm and 300% assistance even under high loads. Unleash the ultimate Uphill flow with the new e-MTB mode (replaces previous Sport mode) and you will get a fully progressive response where the motor automatically adapts to your riding style and delivers support from Tour to Turbo depending on the pedal pressure and without changing modes. The 500Wh PowerPack, both integrated and external versions, guarantee hours of fun and new challenges.

Technology available in e-Crafty +, e-Vantage +, e-Factor +, e-Panzer, e-Prime Carbon + and e-Prime +.

Shimano Steps MTB

The intuitive e-MTB system made for maximum liberty and fun that can be found in the e-Crusher range. Among its most important features we find its compact design, reduced Q-factor, and the Shimano battery with 504Wh load that we can plug in to recharge directly without removing it from the bike. Select from three different levels of assistance Eco, Trail or Boost, for a maximum of 300% support and 70Nm engine torque. Use the e-tube app to customize settings depending on your riding style.

Technology available in e-Crusher +.



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C R E D I T S

Action Photos

Andreas Vigl (Intro)
Nathan Hughes (Index / Downhill / MS Mondraker Team / Super Enduro)
Philip Platzer (V-Max Project)
Sebas Romero (Super Enduro / All Mountain - Enduro / Trail / e-MTB All Mountain / e-MTB Trail)
Salva Moreno (Super Enduro)
Adam Marsal (All Mountain - Enduro / Trail)
Ezequiel Sánchez (Trail / XC Pro / XC Sport / Kids)
Carsten Lindstedt (e-MTB Trail)
Matthew Delorme (XC Race)

Riders

Danny Hart / Markus 'Max' Stöckl / Laurie Greenland / Markus Pekoll / David Acedo / Boris Beyer / Gabi Torralba / Javi Echevarría / Richard 'Gaspi' Gasperotti / Dario Salcedo / Jordi Llutart / Carlos Coloma / Raiza Goulão Henrique / Carles Bardaji / Laura Celdran / Joan Delgado / Nil Serra / Ignasi Serra / Jana Oltra Arrieta

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