



**2027
COMPONENTS**



THE SCIENCE OF THRILL



- 4. PEDALS
- 14. STEMS
- 24. HANDLEBARS & GRIPS
- 34. WATERBOTTLES

PEDALS

PEDAL TECH

CERAMAG

Ceramic coated magnesium alloy improves ride comfort, is lightweight, strong and recyclable



CERAMAG ALLMTN 8.0TI FLAT

HIGH-END ULTRA LIGHTWEIGHT FLAT PEDAL WITH TI-AXL

- MATERIAL:**
- / Fully CNC-machined CeraMAG magnesium: exceptional strength-to-weight performance.
 - / Advanced ceramic coating resists abrasion, fights corrosion, and maximizes durability.
 - / Titanium spindle, further trims over 50g compared to our standard spindle
- PLATFORM & TRACTION :**
- / Narrower pedal platform (110mm Spindle to outer edge)
 - / Heavily machined to shed weight, with tapered edges designed to deflect impacts.
 - / Replaceable Steel traction pins (10 per side, M4 and Diamond).
- SPINDLE & BEARINGS :**
- / CNC-machined Titanium spindle compliant with EPAC e-MTB requirements (130 kg system weight).
 - / Triple-bearing system: outboard cartridge bearing, needle bearing, and a self-lubricating inboard bushing.
 - / Quad-lip seal
- INTENDED USE:**
- / EFBE certified to EPAC All-Mountain Category 4
 - / Designed for E-Bike, All-Mountain, and Trail applications.
- SPECIFICATIONS:**
- / Size: Narrow 105 x 100mm (W x L)
 - / Thickness: Center: 15mm / Edges: 17.5mm
 - / Weight: 142g per pedal, 284g per pair

CERAMAG



CERAMAG ALLMTN 8.0 FLAT

HIGH-END LIGHTWEIGHT FLAT PEDAL

- MATERIAL:**
- / Fully CNC-machined CeraMAG magnesium, exceptional strength-to-weight performance
 - / Advanced ceramic coating resists abrasion, fights corrosion, and maximizes durability.
- PLATFORM & TRACTION :**
- Two Platform Size Options:
- / Wide: Concave body with a larger yet versatile platform, Narrow: Slimmer platform enhances compatibility with smaller shoes, improves ground clearance lean angle.
 - / Heavily machined to shed weight, with tapered edges designed to deflect impacts.
 - / Replaceable Steel traction pins (10 per side, M4 and Diamond)
- SPINDLE & BEARINGS :**
- / Forged and CNC-machined Cr-Mo spindle
 - / Triple-bearing system: outboard cartridge bearing, needle bearing, and a self-lubricating inboard bushing.
 - / Quad-lip seal
- INTENDED USE:**
- / EFBE certified to EPAC Gravity Category 5.
 - / Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications.
- SPECIFICATIONS:**
- / Size: Wide 105 x 107mm (W x L) // Narrow 105 x 100mm (W x L)
 - / Thickness: Center: 15 mm / Edges: 17.5mm
 - / Weight: 170g per pedal, 340g per pair

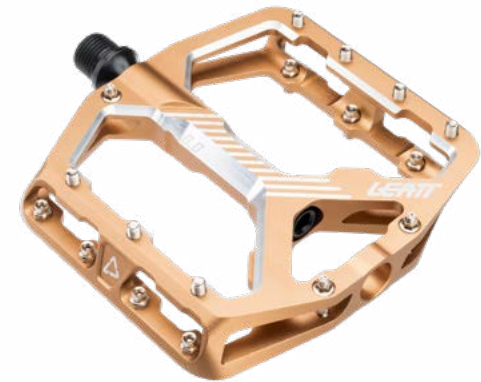
CERAMAG



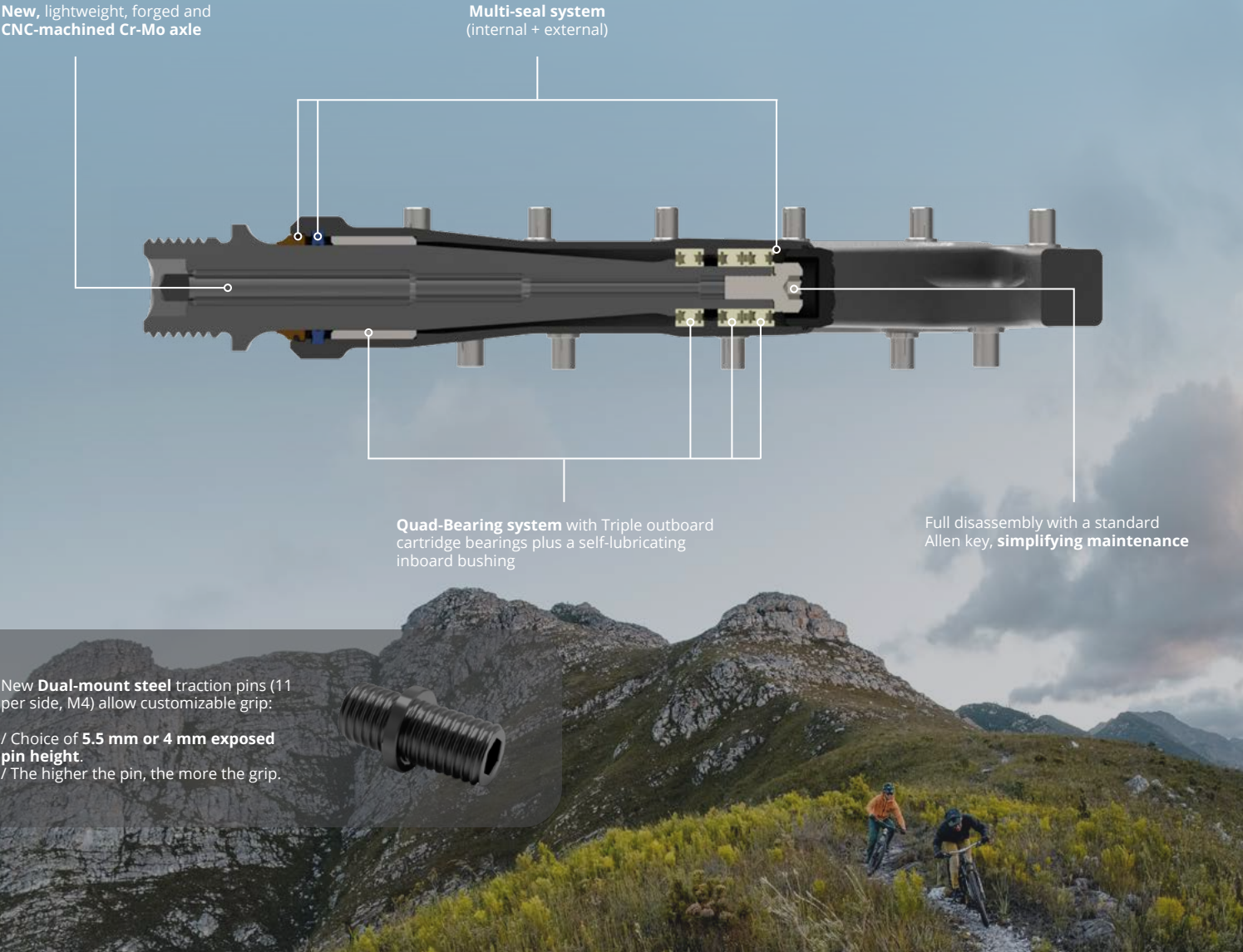
ALLMTN 6.0 FLAT

EXPANDED VISION WITH NO BLIND SPOTS

- MATERIAL:**
- / Fully CNC-machined 6061-T6 aluminum body
- PLATFORM & TRACTION :**
- Two Platform Size Options:
- / Wide: Concave body with a larger yet versatile platform, Narrow: Slimmer platform enhances compatibility with smaller shoes, improves ground clearance lean angle.
 - / Heavily machined to shed weight, with tapered edges designed to deflect impacts.
 - / Replaceable Steel traction pins (10 per side, M4 and Diamond)
- SPINDLE & BEARINGS :**
- / Forged and CNC-machined Cr-Mo spindle
 - / Triple-bearing system: outboard cartridge bearing, needle bearing, and a self-lubricating inboard bushing.
 - / Quad-lip seal
- INTENDED USE:**
- / EFBE certified to EPAC Gravity Category 5.
 - / Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications.
- SPECIFICATIONS:**
- / Size: Wide 105 x 107mm (W x L) // Narrow 105 x 100mm (W x L)
 - / Thickness: Center: 15mm / Edges: 17.5mm
 - / Weight: 189g per pedal, 378g per pair



MID PRIVE LEVEL, FORGED & CNC'ED FLAT PEDAL WITH GRIP TUNING OPTIONS



NEW GRAVITY 4.0

MID PRIVE LEVEL, FORGED & CNC'ED FLAT PEDAL WITH GRIP FINE TUNING OPTIONS



- MATERIAL:**
- / Forged and CNC-machined 6061-T6 aluminum
- PLATFORM & TRACTION :**
- / Low-profile, large platform design (114 x 105mm), up to 7 mm of effective concavity for superior grip and traction.
 - / Dual-mount steel traction pins (11 per side, M4) allow customizable grip: 5.5 mm or 4 mm exposed pin height.
 - / Top- or bottom-loading configuration for quick replacement and servicing.
- SPINDLE & BEARINGS:**
- / Lightweight forged and CNC-machined Cr-Mo spindle
 - / Quad-Bearing system with Triple outboard cartridge bearings plus a self-lubricating inboard bushing
 - / Multi-seal system (internal + external)
 - / Pedals can be fully disassembled with a standard Allen key, simplifying maintenance.
- INTENDED USE:**
- / Tested to certified to EPAC Gravity Category 5 standards.
 - / Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications.
- SPECIFICATIONS:**
- / Size: 114 x 105mm (W x L)
 - / Thickness: Center: 10.5mm / Edges: 15.5mm
 - / Weight: 200g per pedal, 400g per pair





ALLMTN 2.0 FLAT COMPOSITE

ENTRY PRICE LEVEL COMPOSITE PEDALS WITH GOOD GRIP – NEW COLORS



- MATERIAL :**
- / Fiber-reinforced nylon composite body
- PLATFORM & TRACTION :**
- / Large concave platform (112 × 105 mm).
 - / Tapered-edge design and solid construction
 - / Steel traction pins (10 per side, M3).
- SPINDLE & BEARINGS:**
- / Forged and CNC-machined Cr-Mo spindle as our premium pedals.
 - / Simplified maintenance, pedals can be fully disassembled with standard Allen key
 - / Triple-bearing system: outboard cartridge bearing, needle bearing, and a self-lubricating inboard bushing.
 - / Quad-lip seal
- INTENDED USE:**
- / Certified to **EPAC Gravity Category 5 standard.**
 - / Designed for **E-Bike, Downhill, Enduro, All-Mountain, and Trail** applications.
- SPECIFICATIONS:**
- / **Size:** 112 x 105mm (W x L)
 - / **Thickness:** Center: 14.5mm / Edges: 16.5mm
 - / **Weight:** 190g per pedal, 380g per pair



CERAMAG GRAVITY 8.0 CLIP-IN

ALUMINUM GRAVITY CLIP-IN PEDAL



- MATERIAL:**
- / Fully CNC-machined **CeraMAG magnesium**, exceptional strength-to-weight performance.
 - / Advanced ceramic coating resists abrasion, fights corrosion, and maximizes durability.
- PLATFORM & BINDING MECHANISM:**
- / A minimalist platform that still provides lateral support to stabilize the shoe and enhance power transfer without adding bulk.
 - / Dual-sided clip-in mechanism
 - / Easy-to-read tension indicators
 - / SPD™ compatible cleats with 5° free float
- SPINDLE & BEARINGS :**
- / Forged and CNC-machined Cr-Mo spindle
 - / Triple-bearing system: outboard cartridge bearing, needle bearing, and a self-lubricating inboard bushing.
 - / Quad-lip seal
- INTENDED USE:**
- / EFBE certified to **EPAC Gravity Category 5 standard.**
 - / Designed for **E-Bike, Trail, XC, and Gravel** applications.
- SPECIFICATIONS:**
- / **Size:** 49mm x 58.5mm (W x L)
 - / **Thickness:** Body: 20mm / Binding: 34.5mm
 - / **Stance:** 55.5mm
 - / **Weight:** 175g per pedal, 350g per pair

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CERAMAG ENDURANCE 8.0TI CLIP-IN

HIGH-END SUPER-LIGHTWEIGHT RACE PEDAL TI-OPTION



- MATERIAL:**
- / Fully CNC-machined **CeraMAG magnesium**, exceptional strength-to-weight performance.
 - / Advanced ceramic coating resists abrasion, fights corrosion, and maximizes durability.
 - / Titanium spindle, further trims over 50g compared to our standard CrMoMoly spindle
- PLATFORM & BINDING MECHANISM:**
- / A minimalist platform that still provides lateral support to stabilize the shoe and enhance power transfer without adding bulk.
 - / Dual-sided clip-in mechanism
 - / Easy-to-read tension indicators
 - / SPD™ compatible cleats with 5° free float
- SPINDLE & BEARINGS :**
- / CNC-machined Titanium spindle compliant with EPAC e-MTB requirements (130 kg system weight).
 - / Triple-bearing system: outboard cartridge bearing, needle bearing, and a self-lubricating inboard bushing.
 - / Quad-lip seal
- INTENDED USE:**
- / EFBE certified to **EPAC Cross-Country Category 3 standard.**
 - / Designed for **E-Bike, Trail, XC, and Gravel** applications.
- SPECIFICATIONS:**
- / **Size:** 49mm x 58.5mm (W x L)
 - / **Thickness:** Body: 20mm / Binding: 34.5mm
 - / **Stance:** 55.5mm
 - / **Weight:** 149g per pedal, 298g per pair

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CERAMAG ALLNTN 8.0 CLIP-IN

HIGH-END LIGHTWEIGHT ALUMINUM RACE PEDAL



- MATERIAL:**
- / Fully CNC-machined **CeraMAG magnesium**, exceptional strength-to-weight performance.
 - / Advanced ceramic coating resists abrasion, fights corrosion, and maximizes durability.
- PLATFORM & BINDING MECHANISM:**
- / Medium-sized platform offers solid shoe support to enhance power transfer.
 - / 4 removable pins per side to customize grip.
 - / Dual-sided clip-in mechanism
 - / Easy-to-read tension indicators
 - / SPD™ compatible cleats with 5° free float
- SPINDLE & BEARINGS :**
- / Forged and CNC-machined Cr-Mo spindle
 - / Triple-bearing system: outboard cartridge bearing, needle bearing, and a self-lubricating inboard bushing.
 - / Quad-lip seal
- INTENDED USE:**
- / EFBE certified to **EPAC Gravity Category 5 standard.**
 - / Designed for **E-Bike, Downhill, Enduro, All-Mountain, and Trail** applications.
- SPECIFICATIONS:**
- / **Size:** 70.5mm x 88mm (W x L)
 - / **Thickness:** Body: 20mm / Binding: 34.5mm
 - / **Stance:** 55.5mm
 - / **Weight:** 211g per pedal, 422g per pair

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CERAMAG ENDURANCE 8.0 CLIP-IN

HIGH-END LIGHTWEIGHT ALUMINUM RACE PEDAL



- MATERIAL:**
- / Fully CNC-machined CeraMAG magnesium, exceptional strength-to-weight performance.
 - / Advanced ceramic coating resists abrasion, fights corrosion, and maximizes durability.
- PLATFORM & BINDING MECHANISM:**
- / A minimalist platform that still provides lateral support to stabilize the shoe and enhance power transfer without adding bulk.
 - / Dual-sided clip-in mechanism
 - / Easy-to-read tension indicators
 - SPD™ compatible cleats with 5° free float
- SPINDLE & BEARINGS :**
- / Forged and CNC-machined Cr-Mo spindle
 - / Triple-bearing system: outboard cartridge bearing, needle bearing, and a self-lubricating inboard bushing.
 - / Quad-lip seal
- INTENDED USE:**
- / EFBE certified to EPAC Gravity Category 5 standard.
 - / Designed for E-Bike, Trail, XC, and Gravel applications.
- SPECIFICATIONS:**
- / Size: 49mm x 58.5mm (W x L)
 - / Thickness: Body: 20mm / Binding: 34.5mm
 - / Stance: 55.5mm
 - / Weight: 175g per pedal, 350g per pair

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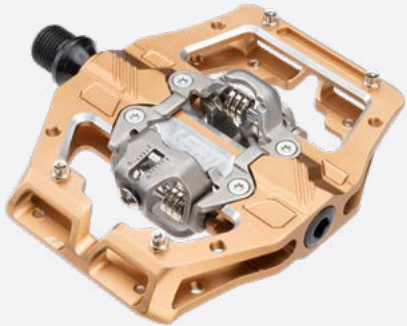


ALLMTN 6.0 CLIP-IN

HIGH-END LIGHTWEIGHT TR/AM PEDAL



- MATERIAL:**
- / Fully CNC-machined 6061-T6 aluminum body
- PLATFORM & BINDING MECHANISM:**
- / Medium-sized platform offers solid shoe support to enhance power transfer.
 - / 4 removable pins per side to customize grip.
 - / Dual-sided clip-in mechanism
 - / Easy-to-read tension indicators
 - SPD™ compatible cleats with 5° free float
- SPINDLE & BEARINGS :**
- / Forged and CNC-machined Cr-Mo spindle
 - / Triple-bearing system: outboard cartridge bearing, needle bearing, and a self-lubricating inboard bushing.
 - / Quad-lip seal
- INTENDED USE:**
- / EFBE certified to EPAC EPAC Gravity Category 5 standard.
 - / Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications
- SPECIFICATIONS:**
- / Size: 70.5mm x 88mm (W x L)
 - / Thickness: Body: 20mm / Binding: 34.5mm
 - / Stance: 55.5mm
 - / Weight: 233g per pedal, 466g per pair



GRAVITY 6.0 CLIP-IN

HIGH-END LIGHTWEIGHT TR/AM PEDAL



- MATERIAL:**
- / Fully CNC-machined 6061-T6 aluminum body
- PLATFORM & BINDING MECHANISM:**
- / Large-sized platform increase contact area provides exceptional support and load distribution.
 - / Choose between 4 removable pins or traction pads to customize grip level and fine-tune shoe interface.
 - / Dual-sided clip-in mechanism
 - / Easy-to-read tension indicators
 - SPD™ compatible cleats with 5° free float
- SPINDLE & BEARINGS :**
- / Forged and CNC-machined Cr-Mo spindle
 - / Triple-bearing system: outboard cartridge bearing, needle bearing, and a self-lubricating inboard bushing.
 - / Quad-lip seal
- INTENDED USE:**
- / EFBE certified to EPAC Gravity Category 5 standard.
 - / Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications
- SPECIFICATIONS:**
- / Size: 87.5mm x 102mm (W x L)
 - / Thickness: Body: 20mm / Binding: 34.5mm
 - / Stance: 57.5mm
 - / Weight: 260g per pedal, 520g per pair



ENDURANCE 6.0 CLIP-IN

HIGH-END LIGHTWEIGHT ALUMINUM RACE PEDAL



- MATERIAL:**
- / Fully CNC-machined 6061-T6 aluminum body
- PLATFORM & BINDING MECHANISM:**
- / A minimalist platform that still provides lateral support to stabilize the shoe and enhance power transfer without adding bulk.
 - / Dual-sided clip-in mechanism
 - / Easy-to-read tension indicators
 - SPD™ compatible cleats with 5° free float
- SPINDLE & BEARINGS :**
- / Forged and CNC-machined Cr-Mo spindle
 - / Triple-bearing system: outboard cartridge bearing, needle bearing, and a self-lubricating inboard bushing.
 - / Quad-lip seal
- INTENDED USE:**
- / EFBE certified to EPAC Gravity Category 5 standard.
 - / Designed for E-Bike, Trail, XC, and Gravel applications.
- SPECIFICATIONS:**
- / Size: 49mm x 58.5mm (W x L)
 - / Thickness: Body: 20mm / Binding: 34.5mm
 - / Stance: 55.5mm
 - / Weight: 186.5g per pedal, 373g per pair

PEDALS

2027 RANGE MATRIX



Pedals CeraMAG AllMtn 8.0Ti Flat



Pedals CeraMAG AllMtn 8.0Ti Flat
#Narrow 114x100mm CeraBone
9025100100

Pedals CeraMAG AllMtn 8.0 Flat



Pedals CeraMAG AllMtn 8.0 Flat
#Wide 114x107mm CeraGrey
9025100200



Pedals CeraMAG AllMtn 8.0 Flat
#Narrow 114x100mm CeraGrey
9025100210

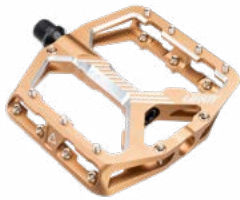
Pedals AllMtn 6.0 Flat



Pedals AllMtn 6.0 Flat
#Wide 114x107mm Black
9025100300



Pedals AllMtn 6.0 Flat
#Wide 114x107mm Silver
9025100310



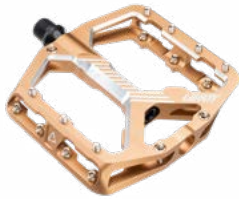
Pedals AllMtn 6.0 Flat
#Wide 114x107mm Frost Bronze
9025100320



Pedals AllMtn 6.0 Flat
#Narrow 114x100mm Black
9025100330



Pedals AllMtn 6.0 Flat
#Narrow 114x100mm Silver
9025100340



Pedals AllMtn 6.0 Flat #Narrow
114x100mm Frost Bronze
9025100350



Pedals Gravity 4.0 Flat
114x105mm Black
9027020600



Pedals Gravity 4.0 Flat
114x105mm Frost Bronze
9027020610



Pedals Gravity 4.0 Flat
114x105mm Silver
9027020620



Pedals AllMtn 2.0 Flat Composite
112x106mm Navy Blue
9027020630



Pedals AllMtn 2.0 Flat Composite
112x106mm Sand Brown
9027020640



Pedals AllMtn 2.0 Flat Composite
112x106mm Electric Purple
9027020650



Pedals AllMtn 2.0 Flat Composite
112x106mm Black
9026004600



Pedals AllMtn 2.0 Flat Composite
112x106mm Granite
9026004610



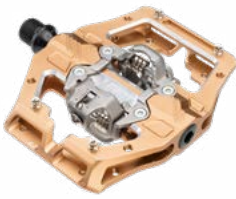
Pedals AllMtn 2.0 Flat Composite
112x106mm Vivid Orange
9026004620



Pedals CeraMAG AllMtn 8.0 Clip-in
95x70mm CeraGrey
9025100510



Pedals CeraMAG Endurance 8.0 Clip-in
CeraGrey
9025100520



Pedals Gravity 6.0 Clip-in
110x88mm Frost Bronze
9025100620



Pedals AllMtn 6.0 Clip-in
95x70mm Black
9025100630



Pedals CeraMAG Endurance 8.0Ti Clip-in
CeraBone
9025100400



Pedals Gravity 6.0 Clip-in
110x88mm Black
9025100600



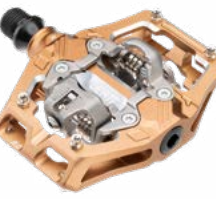
Pedals AllMtn 6.0 Clip-in
95x70mm Silver
9025100640



Pedals CeraMAG Gravity 8.0 Clip-in
110x88 CeraGrey
9025100500



Pedals Gravity 6.0 Clip-in
110x88mm Silver
9025100610



Pedals AllMtn 6.0 Clip-in
95x70mm Frost Bronze
9025100650



Pedals Endurance 6.0 Clip-in
Black
9025100660



Pedals Endurance 6.0 Clip-in
Silver
9025100670



Pedals Endurance 6.0 Clip-in
Frost Bronze
9025100680

Pedals AllMtn 2.0 Flat Composite

Pedals CeraMAG Endurance 8.0 Clip-in

Pedals AllMtn 6.0 Clip-in

Pedals CeraMAG Endurance 8.0Ti Clip-in

Pedals Gravity 6.0 Clip-in

Pedals CeraMAG Gravity 8.0 Clip-in

PEDAL HARDWARE

2027 RANGE MATRIX

			
Pedal Pin Kit Diamond 40pcs Black 9025100800	Pedal Pin Kit Diamond 40pcs Silver 9025100810	Pedal Pin Kit dual side 5.5mm / 4mm 44pcs Black 9027020700	Pedal Pin Kit 8mm 40pcs Black 9025100820
			
Pedal Pin Kit 8mm 40pcs Silver 9025100830	Pedal Pin Kit comp 40pcs Black 9025100870	Pedal Cleat Kit 5Deg 9025100880	Pedal Pin Kit Clip-in 4mm 20pcs Silver 9025100890
			
Pedal Pin Kit Clip-in 4mm 20pcs Black 9025100900	Spindle Kit Pedals Triple-Bearing System Titanium 33g/pcs 1-pair 9025100840	Spindle Kit Pedals Triple-Bearing System Chromoly 60g/pcs 1-pair 9025100850	Spindle Kit Pedals Quad-Bearing System Chromoly 50g/pcs 1-pair 9027020750
			
Pedal Rebuild Kit Triple-Bearing System 9025100860	Pedal Rebuild Kit Quad-Bearing System 9027020640		





STEMS



CERAMAG 8.0TI GRAVITY Ø35MM STEMS

HIGH-END SUPER-LIGHTWEIGHT AM/EN/DH STEM



- MATERIAL:
- / Fully CNC-machined CeraMAG magnesium, exceptional strength-to-weight performance.

/ Advanced ceramic coating resists abrasion, fights corrosion, and maximizes durability.

/ Titanium hardware
- DESIGN & CONSTRUCTION:
- / 210° handlebar wrap

/ Zero-gap faceplate design for easy installation and even pressure distribution.

/ 65 mm clamp width enhances steering stiffness and accuracy.

/ Steerer-tube seal cap
- INTENDED USE:
- / EFBE certified to EPAC Gravity Category 5 standard.

/ Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications
- SPECIFICATIONS:
- / Length: 33/40/50mm

/ Bar Diameter: Ø35mm

/ Rise: 0mm

/ Stack height: 38mm

/ Weight: 33mm – 100g / 40mm – 105g / 50mm – 117 g

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CERAMAG 8.0 GRAVITY Ø35 STEMS

HIGH-END LIGHTWEIGHT AM/EN/DH STEM



- MATERIAL:
- / Fully CNC-machined CeraMAG magnesium, exceptional strength-to-weight performance.

/ Advanced ceramic coating resists abrasion, fights corrosion, and maximizes durability.
- DESIGN & CONSTRUCTION:
- / 210° handlebar wrap

/ Zero-gap faceplate design for easy installation and even pressure distribution.

/ 65 mm clamp width enhances steering stiffness and accuracy.

/ Steerer-tube seal cap
- INTENDED USE:
- / EFBE certified to EPAC Gravity Category 5 standard.

/ Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications
- SPECIFICATIONS:
- / Length: 33/40/50mm

/ Bar Diameter: Ø35mm

/ Rise: 0mm

/ Stack height: 38mm

/ Weight: 33mm – 109g / 40mm – 114g / 50mm – 125g

CERAMAG



6.0 GRAVITY Ø35MM STEM

ALUMINUM AM/EN/DH STEM



- MATERIAL:
- / Full CNC-machined 7075 aluminum
- DESIGN & CONSTRUCTION:
- / 210° handlebar wrap

/ Zero-gap faceplate design for easy installation and even pressure distribution.

/ 65 mm clamp width enhances steering stiffness and accuracy.

/ Steerer-tube seal cap
- INTENDED USE:
- / EFBE certified to EPAC Gravity Category 5 standard.

/ Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications
- SPECIFICATIONS:
- / Length: 33/40/50mm

/ Bar Diameter: Ø35mm

/ Rise: 0mm

/ Stack height: 38mm

/ Weight: 33mm – 141g / 40mm – 149g / 50mm – 163g

4.0 GRAVITY ELEVATE STEM

PRODUCT TECHNOLOGY

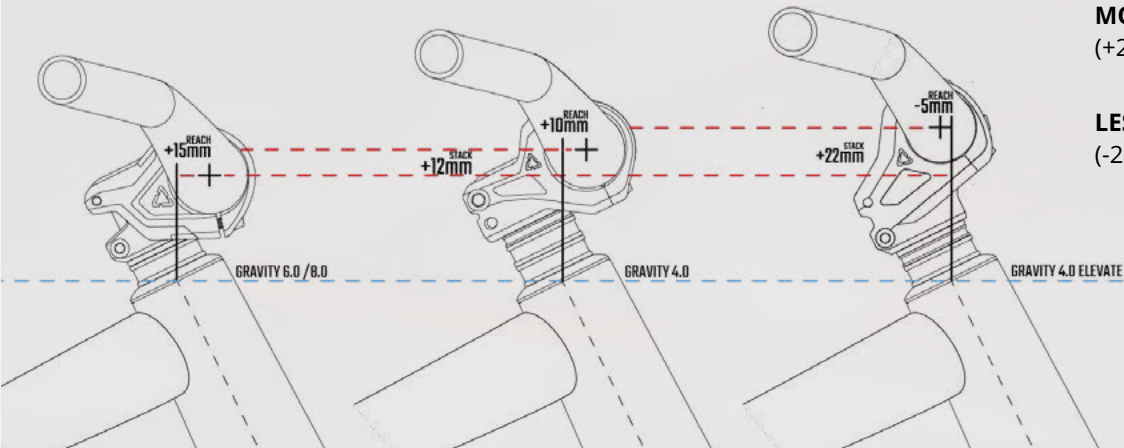
NEW 2027
PRODUCT

EXTRA-SHORT
25 MM LENGTHS
AND 30 MM RISE
deliver quick, precise steering and position the rider in a more upright stance for improved control on steep terrain.



FORGED AND CNC-MACHINED
6061-T6 ALUMINUM FOR
MAXIMUM STRENGTH AND
DURABILITY

175 GRAMS



MORE STACK / RISE
(+22mm compared to Gravity 6.0/8.0)*

LESS REACH
(-20mm compared to Gravity 6.0/8.0)*

* Based on a given
steerer length



NEW

GRAVITY 4.0 ELEVATE 31.8 STEM

ONE OF THE SHORTEST STEMS ON THE MARKET, MID PRICE LEVEL



- MATERIAL:
- / Forged and CNC-machined from 6061-T6 aluminum
- DESIGN & CONSTRUCTION:
- / Extra-short 25 mm length and 30mm rise, deliver quick, precise steering

/ Helps reduce reach on longer bikes

/ 60 mm clamp width for maximum steering precision.

/ Faceplate bridge increases torsional strength

/ 28 mm steerer insertion, compatible with shorter steerers.

/ Zero-gap faceplate clamp design simplifies installation, improves pressure distribution
- INTENDED USE:
- / Certified to EPAC Gravity Category 5 standard.

/ Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications
- SPECIFICATIONS:
- / Length: 25 mm

/ Bar Diameter: Ø31.8 mm

/ Rise: 30 mm

/ Maximum Steerer Insertion: 28 mm

/ Weight: 25mm – 175g

5.0 GRAVITY STEMS

PRODUCT TECHNOLOGY

NEW 2027
PRODUCT



FEA OPTIMIZED:

Perfect balance of weight and strength, built to exceed Gravity EPAC Class 5 performance standards.

ZERO GAP:

Easy installation, clean look

FULL CNC
and anodized polished finish
for a premium look

NEW

GRAVITY 5.0 31.8 STEM

MID PRICE LEVEL, LOW STACK, FULL CNCED



MATERIAL:

/ Full CNC-machined 6061-T6 aluminum, polished and anodized

DESIGN & CONSTRUCTION:

/ Available in 34 mm for quick response or 44 mm to match modern fork offsets for balanced handling.
/ 55 mm clamp balances steering control and handlebar compliance.
/ Zero-gap faceplate design for easy installation and even pressure distribution

INTENDED USE:

/ Certified to EPAC Gravity Category 5 standard.
/ Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications

SPECIFICATIONS:

/ Length: 34/44mm
/ Bar Diameter: Ø31.8 mm
/ Rise: 0mm
/ Stack height: 32mm
/ Weight: 34mm – 130g / 44mm – 142g

STEMS

2027 RANGE OVERVIEW



STEM GRAVITY 4.0

LIGHT & LOW-STACK ALLOY STEM



MATERIAL:

/ Forged and CNC-machined from 6061-T6 aluminum

DESIGN & CONSTRUCTION:

/ Match your handling preferences, now available in **three lengths**:
• 34 mm for increased steering response
• 44 mm matches fork offset for balanced, neutral handling
• 54 mm for improved climbing efficiency and more predictable control
/ **Very low stack height** increases the range of height adjustment and is compatible with short steerers.
/ **60 mm clamp width** for maximum steering precision.
/ Faceplate bridge increases torsional strength and is compatible with accessory straps.
/ **Zero-gap faceplate** clamp design

INTENDED USE:

/ Certified to EPAC Gravity Category 5 standard.
/ Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications

SPECIFICATIONS:

/ Length: 34/44/54mm (NEW)
/ Bar Diameter: Ø31.8 mm
/ Rise: 5mm
/ Stack height: 28mm (34/44) 30mm (54mm)
/ Weight: 34mm – 134g / 44mm – 150g / 54mm – 168g



STEM CERAMAG ALLMTN 8.0TI 31.8

THE NEW LEVEL OF LIGHTNESS



MATERIAL:

/ Fully CNC-machined CeraMAG magnesium, exceptional strength-to-weight performance.
/ Advanced ceramic coating resists abrasion, fights corrosion, and maximizes durability.
/ Titanium hardware

DESIGN & CONSTRUCTION:

/ One-piece body design
/ Internally and externally machined
/ Narrow 45 mm clamp width allows the handlebar to flex

INTENDED USE:

/ Certified to EPAC All-Mountain Category 4 standard
/ Designed for E-Bike, All-Mountain, Trail and XC applications

SPECIFICATIONS:

/ Length: 44/54/64mm
/ Bar Diameter: Ø31.8mm
/ Rise: 0mm
/ Stack height: 35mm
/ Weight: 44mm – 75g / 54mm – 86g / 64mm – 96g

CERAMAG

STEM GRAVITY DM 6.0 35

HARDCORE DH DIRECT-MOUNT STEM



MATERIAL:

/ Full CNC-machined 7075 aluminum

DESIGN & CONSTRUCTION:

/ Two-piece chassis
/ Direct-mount interface attaches directly to a triple clamp/DH fork
/ Adjustable length and height (5 mm increments)
/ 200° handlebar wrap provides a secure clamp interface
/ Zero-gap faceplate and interlocking faceplate interface design ensures easy installation and even pressure distribution across the handlebar.
/ Wide 70 mm clamp stance delivers unmatched steering control and precision

INTENDED USE:

/ EFBE certified to EPAC Gravity Category 5 standard.
/ Designed for E-Bike, Downhill applications

SPECIFICATIONS:

/ Length: 2-positions 45/50mm
/ Bar Diameter: Ø35mm
/ Rise: 0mm /+5mm with spacer
/ Stack height: direct mount
/ Weight: 163g

STEMS & ACCESSORIES

2027 RANGE MATRIX



Stem CeraMAG Gravity 8.0Ti 35



Stem CeraMAG Gravity 8.0Ti 35
#33mm Cera bone
9025101000



Stem CeraMAG Gravity 8.0Ti 35
#40mm Cera bone
9025101010



Stem CeraMAG Gravity 8.0Ti 35
#50mm Cera bone
9025101020

Stem CeraMAG Gravity 8.0 35



Stem CeraMAG Gravity 8.0 35
#33mm Cera Grey
9025101200



Stem Gravity 6.0 35
#40mm Silver
9025101440



Stem Gravity 6.0 35
#50mm Silver
9025101450

Stem CeraMAG AllMtn 8.0Ti 31.8



Stem Gravity 5.0 31.8
#34mm Black
9027020910



Stem Gravity 5.0 31.8
#44mm Black
9027020920

Stem CeraMAG AllMtn 8.0Ti 31.8



Stem CeraMAG Gravity 8.0 35
#40mm Cera Grey
9025101210



Stem CeraMAG Gravity 8.0 35
#50mm Cera Grey
9025101220



Stem CeraMAG AllMtn 8.0Ti 31.8
#44mm Cera Bone
9026004750



Stem CeraMAG AllMtn 8.0Ti 31.8
#54mm Cera Bone
9026004760



Stem Gravity 5.0 31.8
#34mm Silver
9027020930



Stem Gravity 5.0 31.8
#44mm Silver
9027020940



Stem Gravity 5.0 31.8
#34mm Frost Bronze
9027020950



Stem Gravity 5.0 31.8
#44mm Frost Bronze
9027020960

Stem Gravity 6.0 35



Stem CeraMAG AllMtn 8.0Ti 31.8
#64mm Cera Bone
9026004770



Stem Gravity 6.0 35
#33mm Black
9025101400



Stem Gravity 6.0 35
#40mm Black
9025101410



Stem Gravity 6.0 35
#50mm Black
9025101420

Stem Gravity 4.0 31,8 Elevate



Stem Gravity 4.0 31,8 Elevate
#24mm + 30mm Rise Black
9027020810

Stem Gravity 4.0 35



Stem Gravity 4.0 35
#34mm Black
9026004650



Stem Gravity 4.0 35
#44mm Black
9026004660



Stem Gravity 4.0 35
#54mm Black
9027020860

Stem Gravity 4.0 31.8



Stem Gravity 6.0 35
#33mm Frost Bronze
9025101460



Stem Gravity 6.0 35
#40mm Frost Bronze
9025101470



Stem Gravity 6.0 35
#50mm Frost Bronze
9025101480



Stem Gravity 6.0 35
#33mm Silver
9025101430



Stem Gravity 4.0 35
#34mm Silver
9026004680



Stem Gravity 4.0 35
#44mm Silver
9026004690



Stem Gravity 4.0 31.8
#34mm Black
9026004890



Stem Gravity 4.0 31.8
#44mm Black
9026004900

STEMS & ACCESSORIES

2027 RANGE MATRIX



Stem Gravity 4.0 31.8
#54mm Black
9027021010



Stem Gravity 4.0 31.8
#34mm Silver
9026004920



Stem Gravity 4.0 31.8
#44mm Silver
9026004930

Stem CeraMAG Gravity 8.0 35



Stem Gravity DM 6.0 35
Black
9025101800



Spacer Kit Headset
10/5/2.5/1.5mm Frost Bronze
9025102010



Bolt Kit Titanium
Gravity Stems 6pcs
9025102020



Bolt Kit Titanium AllMtn
8.0 Stems 4pcs
9026005020



Accessory Strap Stem
9026005030

MTB HARDWARE - STEMS



Top Cap Headset CeraMAG Ti
Bolt CeraBlack
9027021060



Top Cap Headset CeraMAG Ti
Bolt CeraBone
9027021070



Top Cap Headset CeraMAG Ti
Bolt CeraGrey
9027021080



Top Cap Headset CeraMAG
CeraBone
9025101920



Top Cap Headset CeraMAG
CeraGrey
9025101930



Top Cap Headset
Black
9027021090



Top Cap Headset
Silver
9027021100



Top Cap Headset
Frost Bronze
9027021110



Spacer Kit Headset CeraMAG
10/5/2.5/1.5mm CeraBone
9025101970



Spacer Kit Headset CeraMAG
10/5/2.5/1.5mm CeraGrey
9025101980



Spacer Kit Headset
10/5/2.5/1.5mm Black
9025101990



Spacer Kit Headset
10/5/2.5/1.5mm Silver
9025102000



HANDELBARS & GRIPS

HANDELBAR & GRIP TECH

REFLEX

Vibration-dampening gel that absorbs energy
and cuts down arm fatigue

HANDELBAR

2027 RANGE OVERVIEW



HANDLEBAR KIT LAUNCH CONTROL 6.0 Ø35MM

Ø35MM AM/EN/DH 7000 ALUMINUM BAR



- MATERIAL:**
/ Variable-thickness 7050 aluminum
- DESIGN & CONSTRUCTION:**
/ Extreme butting and optimized wall thickness reduce weigh and improves compliance
/ Includes ReaFlex 6.0 grips with energy-absorbing ReaFlex gel, reducing vibration, decreasing hand fatigue and arm pumps.
/ 9° backsweep and 5° upsweep suit both aggressive and more relaxed riding positions.
/ Wide center clamping area accommodates stems and accessories with ease.
/ Premium two-tone finish
/ Alignment marks ensure quick, accurate stem and lever setup
- INTENDED USE:**
/ Certified to EPAC Gravity Category 5 standard.
/ Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications
- SPECIFICATIONS:**
/ Rise: 23/38mm
/ Bar Diameter: Ø35mm
/ Width: 800mm
/ Weight: Bar: 23mm – 284g / 38mm – 285g // Grips: 134g/Pair



HANDLEBAR LAUNCH CONTROL 4.0 Ø35

HI-RISE-MADNESS



- MATERIAL:**
/ Variable thickness 2014 Aluminum
- DESIGN & CONSTRUCTION:**
/ Built for durability, designed to handle aggressive riding and hard impacts.
/ Available in three high-rise options for superior control and confidence on steep, technical terrain.
/ 9° backsweep and 5° upsweep suit both aggressive and more relaxed riding positions, maintaining good wrist alignment, reducing fatigue, and keeping steering crisp and controlled.
/ Laser-etched alignment marks make stem and lever setup easy and precise
- INTENDED USE:**
/ Certified to EPAC Gravity Category 5 standard.
/ Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications
- SPECIFICATIONS:**
/ Rise: 38/53/68mm
/ Bar Diameter: Ø35mm
/ Width: 800mm
/ Weight: 38mm – 322g / 53mm – 328g / 68mm – 334g



HANDLEBAR KIT LAUNCH CONTROL 6.0 Ø31.8

NOW IN 31.8MM FOR IMPROVE COMPLIANCE



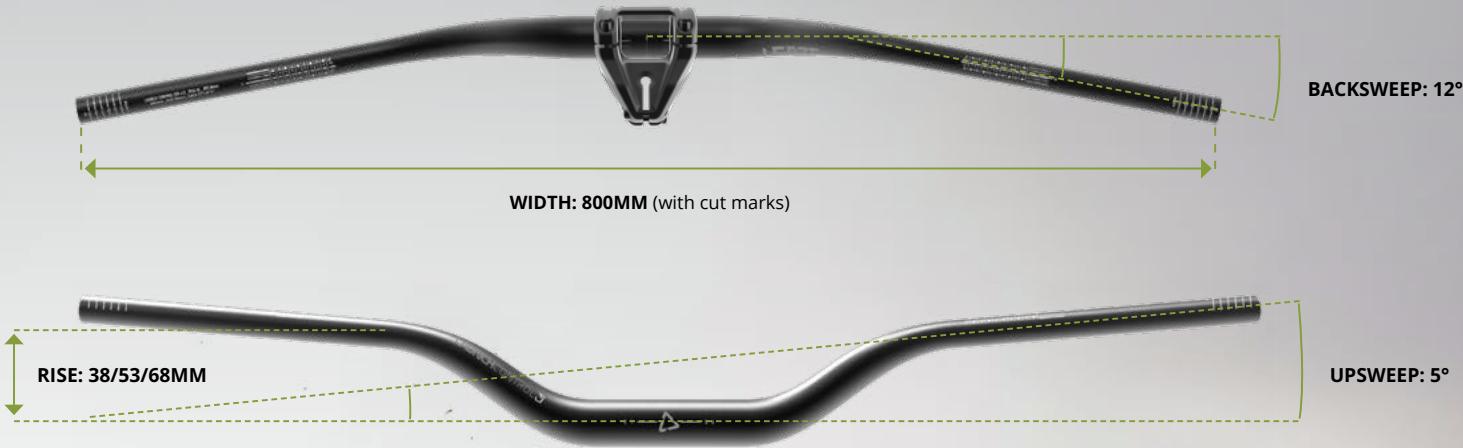
- MATERIAL:**
/ Variable-thickness 7050 aluminum
- DESIGN & CONSTRUCTION:**
/ Advanced butting and refined wall profiles create exceptional compliance for one of the most comfortable aluminum bars in its class.
/ Includes ReaFlex 6.0 grips with energy-absorbing ReaFlex gel, reducing vibration, decreasing hand fatigue and arm pumps.
/ 9° backsweep and 5° upsweep suit both aggressive and more relaxed riding positions.
/ Wide center clamping area accommodates stems and accessories with ease.
/ Premium two-tone finish delivers a refined, high-end look.
/ Alignment marks ensure quick, accurate stem and lever setup.
- INTENDED USE:**
/ Certified to EPAC Gravity Category 5 standard.
/ Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications
- SPECIFICATIONS:**
/ Rise: 23/38mm
/ Bar Diameter: Ø31,8mm
/ Width: 800mm
/ Weight: Bars: 23mm – 282g / 38mm – 286g // Grips: 134g/Pair

HANDLEBAR LAUNCH CONTROL 4.0 Ø31.8

TECHNOLOGY

SUPER SOFT & GRIPPY = RACE-DEDICATED GRIP

NEW 2027
PRODUCT



MORE BACKSWEEP = less reach, more ergonomic wrist position, more control

MORE UPSWEEP = even more rise, more ergonomic position

NEW

HANDLEBAR LAUNCH CONTROL 4.0 Ø31.8

ONE OF THE SHORTEST STEMS ON THE MARKET, MID PRICE LEVEL



- MATERIAL:**
/ Variable thickness 2014 Aluminum
- DESIGN & CONSTRUCTION:**
/ Built for durability, designed to handle aggressive riding and hard impacts.
/ Available in three high-rise options to deliver superior control and confidence on steep, technical terrain.
/ 12° backsweep and 5° upsweep promote a natural hand-wrist alignment to reduce strain and fatigue, especially in more upright positions, while maintaining precise control.
/ Laser-etched alignment marks make stem and lever setup easy and precise.
- INTENDED USE:**
/ Certified to EPAC Gravity Category 5 standard.
/ Designed for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications
- SPECIFICATIONS:**
/ Rise: 38/53/68mm
/ Bar Diameter: Ø31.8 mm
/ Width: 800mm
/ Weight: 38mm – 320g / 53mm – 326g / 68mm – 332g

REAFLEX 6.0 OG

UNIQUE DAMPING AND GRIP CHARACTERISTICS

DESIGN & CONSTRUCTION

- / ReaFlex vibration-absorbing gel noticeably reduces hand fatigue and arm pump.
- / Available in thin and regular diameters to perfectly match your hand size and desired cushioning feel.
- / Shore 25A TPR compound overlay to maximize durability.
- / Single inboard aluminum lock ring.
- / Central bump pad palm support reduces hand fatigue and improves impact protection.
- / Waffle and triangular tread blocks provide extra traction and control.
- / Variable-diameter taper helps reduce hand pressure during long rides.
- / Soft, flexible ribs around the thumb and forefinger enhance comfort.
- / Bump-protection bar ends.

INTENDED USE

- / Ideal for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications.

SPECIFICATIONS

- / Length: 135 mm
- / Outer Diameter: Thin: Ø29/31mm //Regular: Ø31/33mm
- / Inner Diameter: Ø22.2 mm
- / Weight: Thin: 126g // Regular: 134g



REAFLEX 6.0 DIAMOND

UNIQUE DAMPING AND GRIP CHARACTERISTICS

DESIGN & CONSTRUCTION

- / ReaFlex vibration-absorbing gel noticeably reduces hand fatigue and arm pump.
- / Available in thin and thick diameters to perfectly match your hand size.
- / Soft Shore 15A TPR compound overlay for improved tactile feel and balanced durability.
- / Single inboard aluminum lock ring.
- / Diamond texture pattern ensures reliable traction and precise control.
- / Variable-diameter taper helps reduce hand pressure during long rides.
- / Bump-protection bar ends.

INTENDED USE

- / Ideal for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications.

SPECIFICATIONS

- / Length: 135 mm
- / Outer Diameter: Thin: Ø29/31mm // Thick: Ø33/35mm
- / Inner Diameter: Ø22.2 mm
- / Weight: Thin: 100g // Thick: 138g



REAFLEX 6.0 HALF WAFFLE

UNIQUE DAMPING AND GRIP CHARACTERISTICS

DESIGN & CONSTRUCTION

- / ReaFlex vibration-absorbing gel noticeably reduces hand fatigue and arm pump.
- / Soft Shore 15A TPR compound overlay for balanced durability.
- / Single inboard aluminum lock ring
- / Diamond texture pattern ensures reliable traction and precise control.
- / Strategically placed finger ribs improve finger placement and enhance handling control.
- / Half-flange profile aids consistent hand positioning.
- / Variable-diameter taper helps reduce hand pressure during long rides.
- / Soft, flexible ribs around the thumb and forefinger enhance comfort.
- / Bump-protection bar ends

INTENDED USE

- / Ideal for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications.

SPECIFICATIONS

- / Length: 135 mm
- / Outer Diameter: Ø31 mm
- / Inner Diameter: Ø22.2 mm
- / Weight: 122 g



HALF WAFFLE SUPERTACK COMPOUND

TECHNOLOGY

NEW 2027 PRODUCT

SUPER SOFT & GRIPPY = RACE-DEDICATED GRIP



NEW

REAFLEX 6.0 SUPERTACK HALF WAFFLE

SUPER SOFT & GRIPPY, RACE-DEDICATED GRIP

DESIGN & CONSTRUCTION

- / SUPER TACK compound delivers ultra-sticky traction and control with or without gloves, wearing slightly faster but gripping noticeably better.
- / ReaFlex vibration-absorbing gel noticeably reduces hand fatigue and arm pump.
- / Single inboard aluminum lock ring
- / Diamond texture pattern ensures reliable traction and precise control.
- / Strategically placed finger ribs improve finger placement and enhance handling control.
- / Half-flange profile aids consistent hand positioning.
- / Variable-diameter taper helps reduce hand pressure during long rides.
- / Soft, flexible ribs around the thumb and forefinger enhance comfort.
- / Bump-protection bar ends

INTENDED USE

- / Ideal for E-Bike, Downhill, Enduro, All-Mountain, and Trail applications.

SPECIFICATIONS

- / Length: 135 mm
- / Outer Diameter: Ø31 mm
- / Inner Diameter: Ø22.2 mm
- / Weight: 122 g



HANDEL BARS & GRIPS

2027 RANGE MATRIX



Handlebar Kit Launch Control 6.0 Ø35mm



Handlebar Kit Launch Control 6.0
Ø35mm #Mid 23/9°/800mm
Blast Black
9025102100



Handlebar Kit Launch Control 6.0
Ø35mm #Hi 38/9°/800mm
Blast Black
9025102110



Handlebar Kit Launch Control 6.0
Ø35mm #Mid 23/9°/800mm
Blast Silver
9025102120



Handlebar Kit Launch Control 6.0
Ø35mm #Hi 38/9°/800mm
Blast Silver
9025102130



Handlebar Kit Launch Control 6.0
Ø31.8 #Mid 23/9°/800mm
Blast Silver
9026005160



Handlebar Kit Launch Control 6.0
Ø31.8 #Hi 38/9°/800mm
Blast Silver
9026005170

Handlebar Launch Control 4.0 Ø31.8



Handlebar Launch Control 4.0
Ø31.8 #Hi 38/12°/800mm
Blast Black
9027021290



Handlebar Launch Control 4.0
Ø31.8 #X-Hi 53/12°/800mm
Blast Black
9027021300



Handlebar Kit Launch Control 6.0
Ø35mm #Mid 23/9°/800mm
Frost Bronze
9026005040



Handlebar Kit Launch Control 6.0
Ø35mm #Hi 38/9°/800mm
Frost Bronze
9026005050



Handlebar Launch Control 4.0 Ø35
#Hi 38/9°/800mm
Blast Silver
9027021200



Handlebar Launch Control 4.0 Ø35
#X-Hi 53/9°/800mm
Blast Silver
9027021210



Handlebar Launch Control 4.0
Ø31.8 #XX-Hi 68/12°/800mm
Blast Black
9027021310



Grips ReaFlex 6.0 OG
#Thin Ø29mm Black
9025102300



Grips ReaFlex 6.0 OG
#Thin Ø29mm Lava
9025102310



Grips ReaFlex 6.0 OG
#Thin Ø29mm Peanut
9025102320



Handlebar Launch Control 4.0 Ø35
#XX-Hi 68/9°/800mm
Blast Silver
9027021220



Handlebar Launch Control 4.0 Ø35
#Hi 38/9°/800mm
Blast Black
9026005080



Handlebar Launch Control 4.0 Ø35
#X-Hi 53/9°/800mm
Blast Black
9026005090



Handlebar Launch Control 4.0 Ø35
#XX-Hi 68/9°/800mm
Blast Black
9026005100



Grips ReaFlex 6.0 OG
#Thin Ø29mm Granite
9025102330



Grips ReaFlex 6.0 OG
#Regular Ø31mm Black
9025102340



Grips ReaFlex 6.0 OG
#Regular Ø31mm Lava
9025102350



Grips ReaFlex 6.0 OG
#Regular Ø31mm Peanut
9025102360



Handlebar Kit Launch Control 6.0
Ø31.8 #Mid 23/9°/800mm
Frost Bronze
9027021230



Handlebar Kit Launch Control 6.0
Ø31.8 #Hi 38/9°/800mm
Frost Bronze
9027021240



Handlebar Kit Launch Control 6.0
Ø31.8 #Mid 23/9°/800mm
Blast Black
9026005140



Handlebar Kit Launch Control 6.0
Ø31.8 #Hi 38/9°/800mm
Blast Black
9026005150



Grips ReaFlex 6.0 OG
#Regular Ø31mm Granite
9025102370



Grips ReaFlex 6.0 Diamond
#Thin Ø29mm Vivid Orange
9027020960



Grips ReaFlex 6.0 Diamond
#Thin Ø29mm Navy Blue
9026004890



Grips ReaFlex 6.0 Diamond
#Thin Ø29mm Tie-Dye Purple
9026004900

Handlebar Kit Launch Control 6.0 Ø31.8

Grips ReaFlex 6.0 OG

Grips ReaFlex 6.0 Diamond

HANDELBAR &GRIPS

2027 RANGE MATRIX



Grips ReaFlex 6.0 Diamond
#Thin Ø29mm Rock Red
[9027021390](#)



Grips ReaFlex 6.0 Diamond
#Thin Ø29mm Black
9026005300



Grips ReaFlex 6.0 Diamond
#Thin Ø29mm Granite
9026005310



Grips ReaFlex 6.0 Diamond
#Thin Ø29mm Gum
9026005320



Grips ReaFlex 6.0 Diamond
#Thick Ø33mm Vivid Orange
[9027021440](#)



Grips ReaFlex 6.0 Diamond
#Thick Ø33mm Navy Blue
[9027021450](#)



Grips ReaFlex 6.0 Diamond
#Thick Ø33mm Tie-Dye Purple
[9027021460](#)

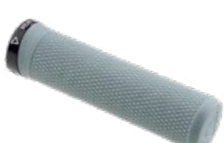


Grips ReaFlex 6.0 Diamond
#Thick Ø33mm Rock Red
[9027021470](#)

Grips ReaFlex 6.0 Half Waffle



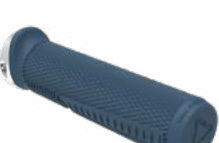
Grips ReaFlex 6.0 Diamond
#Thick Ø33mm Black
9026005330



Grips ReaFlex 6.0 Diamond
#Thick Ø33mm Granite
9026005340



Grips ReaFlex 6.0 Diamond
#Thick Ø33mm Gum
9026005350



Grips ReaFlex 6.0 Half Waffle
#Thin Ø30mm Navy Blue
[9027021520](#)



Grips ReaFlex 6.0 Half Waffle
#Thin Ø30mm Tie-Dye Purple
[9027021530](#)



Grips ReaFlex 6.0 Half Waffle
#Thin Ø30mm Rock Red
[9027021540](#)



Grips ReaFlex 6.0 Half Waffle
#Thin Ø30mm Black
9026005360



Grips ReaFlex 6.0 Half Waffle
#Thin Ø30mm Granite
9026005370



Grips ReaFlex 6.0 Half Waffle
#Thin Ø30mm Gum
9026005380

Grips ReaFlex 6.0 SuperTack Half Waffle



Grips ReaFlex 6.0 SuperTack Half Waffle
#Thin Ø30mm Black
[9026005380](#)

MTB 6.0Grip Collars



Collars Grip 6.0 Black
9026005500



Collars Grip 6.0 Silver
9026005510



Collars Grip 6.0 Frost Bronze
9026005520





WATER BOTTLES

WATER BOTTLE
TECH

FIDLOCK

Fidlock magnetic closure system

WATER BOTTLES

2027 RANGE OVERVIEW



BOTTLE DUOVALVE 600 FIDLOCK

MAX-FLOW BOTTLE

- DESIGN & CONSTRUCTION:**
- / **FIDLOCK** Cageless magnetic interlocking system, Side-entry mounting.
 - / **Dual-valve construction** combines a high-flow self-sealing spout with an **anti-vacuum valve** that **equalizes internal pressure** for faster bottle reset and smoother re-insertion.
 - / **Self-sealing spout** prevents leaks and can be fully closed.
 - / **Easy to disassemble** for thorough cleaning.
 - / **TasteRight plastic** is odorless and free from aftertaste.
 - / Available **with or without the FIDLOCK bike base**.

- SPECIFICATIONS**
- / **Volume:** 600ml
 - / **Length:** 222mm
 - / **Weight:** 127g

FIDLOCK



BOTTLE DUOVALVE

MAX-FLOW BOTTLE

- DESIGN & CONSTRUCTION:**
- / **Dual-valve construction** combines a high-flow self-sealing spout with an **anti-vacuum valve** that **equalizes internal pressure** for faster bottle reset and smoother re-insertion.
 - / **Self-sealing spout** prevents leaks and can be fully closed.
 - / **Easy to disassemble** for thorough cleaning.
 - / **TasteRight plastic** is odorless and free from aftertaste.
 - / Available **with or without the FIDLOCK bike base**.
 - / Available in **600ml and 750ml** versions.

- SPECIFICATIONS**
- / **Volume:** 600ml // 750ml
 - / **Length:** 600ml – 191mm // 750ml – 239mm
 - / **Weight:** 600ml – 56g // 750ml – 58g



BOTTLE STEADYSIP CONVERTIBLE 600 FIDLOCK

STEADYSIP NOW ALSO IN A POPULAR FIDLOCK VERSION

- DESIGN & CONSTRUCTION:**
- / **FIDLOCK** Cageless magnetic interlocking system, Side-entry mounting.
 - / **Upright drinking** minimizes head movement and helps you keep your eyes on the trail.
 - / Our **triple-valve system** pairs the self-sealing **Hydrapak BLASTER™ bite valve** with **internal and anti-vacuum valves** to deliver safe, effortless sipping, a steady flow of water, and faster bottle reset.
 - / **Includes Hydrapak tube extension** for **easy drinking with a full-face helmet**.
 - / **TasteRight plastic** is odorless and free from aftertaste.
 - / Available **with or without the FIDLOCK bike base**.

- SPECIFICATIONS**
- / **Volume:** 600ml
 - / **Length:** 238mm
 - / **Weight:** 133g

FIDLOCK HydraPak



BOTTLE STEADYSIP CONVERTIBLE

SAFETY-ENHANCING MAX-FLOW BOTTLE

- DESIGN & CONSTRUCTION:**
- / **Upright drinking** minimizes head movement and helps you keep your eyes on the trail.
 - / Our **triple-valve system** pairs the self-sealing **Hydrapak BLASTER™ bite valve** with **internal and anti-vacuum valves** to deliver safe, effortless sipping, a steady flow of water, and faster bottle reset.
 - / **Includes Hydrapak tube extension** for **easy drinking with a full-face helmet**.
 - / **TasteRight plastic** is odorless and free from aftertaste.
 - / Available in **600ml and 750ml** versions.

- SPECIFICATIONS:**
- / **Volume:** 600ml / 750ml
 - / **Length:** 600ml – 202mm // 750ml – 250mm
 - / **Weight:** 600ml – 66g // 750ml – 69g

HydraPak

WATER BOTTLES

2027 RANGE MATRIX

			
Bottle SteadySip Convertible 600 Fidlock Smoke 9026005600	Bottle SteadySip Convertible 600 Fidlock W/Bike Base Smoke 9026005610	Bottle SteadySip Convertible 750 Clear 9026005700	Bottle SteadySip Convertible 750 Smoke 9025102500
			
Bottle SteadySip Convertible 600 Clear 9026005710	Bottle SteadySip Convertible 600 Smoke 9025102520	Bottle DuoValve 600 Fidlock Smoke 9026005800	Bottle DuoValve 600 Fidlock W/Bike Base Smoke 9026005810
			
Bottle DuoValve 750 Clear 9026005900	Bottle DuoValve 750 Smoke 9025102600	Bottle DuoValve 600 Clear 9026005910	Bottle DuoValve 600 Smoke 9025102620





USA

Tel: 661 287 9258

Toll Free: 1.800.691.3314

Fax: 661 287 9688

Website: www.leatt.com

Questions: info@leatt.com

Warranty: USAAuth@Leatt.com

Dealer Inquiries (US): Info@Leatt.com



THE SCIENCE OF THRILL