

2023

New products



SQLab „Made in Germany“

After the successful launch of the 60X Infinergy® ERGOWAVE® active saddle, further saddle models manufactured in Germany are now to follow.



60X



60X Infinergy® is the optimal saddle for long and steep climbs on the E-MTB, all-mountain and enduro bikes.



611
ACTIVE
ERGOWAVE



611 Infinergy ERGOWAVE® Carbon is the saddle for long uphill and trail descents on the MTB.



610
ACTIVE



610 ERGOLUX® Infinergy is for the comfort-oriented mountain biker and the sport-oriented trekking rider.





Manufacturing technology – Made in Germany

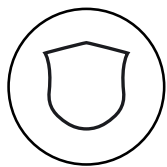
The special feature of the new Infinergy® saddle series „Made in Germany“ is the foam of the saddle, which no longer consists of classic PU foam, but of the BASF Infinergy® material known from running shoes. This material is very robust and brings comfort to a completely new level, especially off-road, due to the faster rebound. The cover is not pulled over the entire surface of the saddle as in classic saddles. There are only „tapes“ in the important places. These are connected to the Infinergy® foam automatically and without glue. The production technology was developed very successfully a few years ago by Oechsler in Ansbach, a large automotive supplier, for a major sports equipment manufacturer. SQLab and Oechsler then jointly optimized this process for saddles.



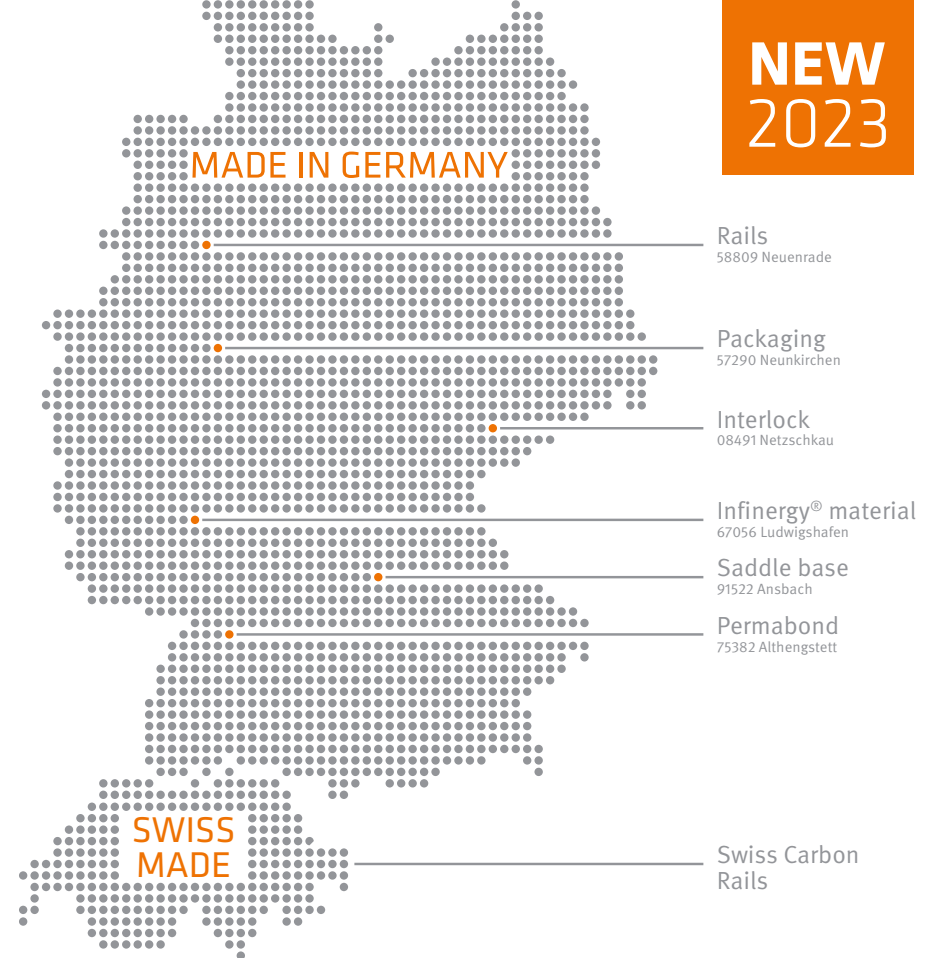
Comfortable



Damping



Durable



Regional

What began as a „Made in Germany“ project is taking on ever clearer shape. After the successful launch of the 60X Infinergy® ERGOWAVE® active saddle, other saddle models manufactured in Germany are now following. The benefits are not only clearly noticeable for the customer, but above all for the environment. Access to the latest materials and manufacturing methods also allows SQLab to work with top experts in materials research and manufacturing to improve the functions, durability and quality of the product. From an environmental standpoint, the local sourcing of SQLab „Made in Germany“ products not only means that the long transport route is eliminated, but also that manufacturing is extremely efficient and subject to strict, German guidelines for harmful substances. Local manufacturing, quality assurance and durability are crucial for the SQLab project.

NEW
2023

611 Infinergy® ERGOWAVE® active 2.1 Carbon

Made in Germany & Swissmade Carbon rails + less weight + more sustainability
+ more comfort + more relief + more quality

The Infinergy® material is very robust and brings the comfort to a completely new level, especially in off-road terrain due to the faster recovery. More performance through ergonomics: sit loose and relaxed with plenty of comfort and relief, without force-sapping protective postures with more support to the rear. The proven ERGOWAVE® shape consists of the combination: BASF Infinergy® material „Made in Germany“ and „Swiss made“ Carbon rails. You can't get more high-tech.

Carbon rails from Switzerland:

Carbon is high-tech that requires so much manual labor in production that more and more expensive carbon parts are now coming from low-wage countries. We have decided to go the opposite way.

As with the saddle, a combination of automation and manual work is what makes production in Germany and Switzerland possible in the first place. This means precision and care at the highest level. Precision is very important, especially for rails, and no one can do that better than a Kuka robot. The technology of the robot for saddle rails was developed in Switzerland. For more than ten years, we have repeatedly been involved in various projects for the automation of carbon production, and for five years we have been specifically involved in this project in Switzerland.

- + Made in Germany
- + BASF Infinergy® material
- + comfort upgrade
- + back-friendly
- + Swiss Carbon rails



611
ACTIVE
ERGOWAVE

AREA OF USE	MTB Tech & Trail
RAILS	Swiss Carbon (7x9 mm)
WEIGHT [G]	starting at 199 g (excl. Elastomer)
RELIEF [%]	65
ACTIVE-TECHNOLOGY	Sport
WIDTHS [CM]	13, 14, 15, 16
RRP [€]	229,95
ARTICLE NUMBER	2804 2805 2806 2807



611 Infinergy®: High-end from Germany and Switzerland.

NEW
2023

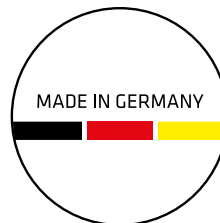
610 Infinergy® M-D active 2.1

The 610 M-D Infinergy® active is ideal for comfort-oriented mountain bikers and sporty trekking cyclists. The relief of the perineal area is very high at 82%. M-D provides maximum dip and, in combination with the high classic step shape, it distributes the body weight onto the sit bones. The BASF Infinergy® material offers every cyclist many advantages in terms of comfort, cushioning and back-friendliness. The latter is additionally supported by the new active technology, with a softer and lighter movement.

- + Made in Germany
- + BASF Infinergy® material
- + Comfortable, damping, robust
- + Maximum relief
- + Back friendly

610
ACTIVE

AREA OF USE	MTB Tour & Travel
RAILS	S-Tube
WEIGHT [G]	starting at 290 g (excl. Elastomer)
RELIEF [%]	82
ACTIVE-TECHNOLOGY	Sport
WIDTHS [CM]	14, 15, 16, 17
RRP [€]	199,95
ARTICLE NUMBER	2464 2465 2466 2467



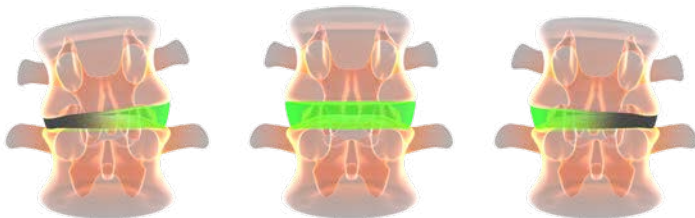
Comfortable and relieving, whether in the city or in nature.

SQLab active-technology

Sport 2.1

In spring 2010, the SQLab active saddle technology was introduced with the MTB saddle 611 active. Since 2011, at least one active model has been available for every area of use. In the meantime, more than every second SQLab saddle sold is equipped with the active technology.

„The SQLab active saddle technology enables a physiological movement of the pelvis. This ensures a round pedaling movement, which can provide relief for intervertebral discs and facet joints. This can contribute to fatigue-free riding and the prevention of discomfort in the lower lumbar spine.“



Markus Knöringer, MD



NEW
2023

614 ERGOWAVE® active 2.1

The gravel bike is a real all-rounder: whether on the road or off-road, it is the perfect companion for anyone who prefers comfort. Matching these characteristics, the 614 ERGOWAVE® active 2.1 is the new gravel saddle from SQlab. This model combines the advantages of the well-known 611 ERGOWAVE® saddles (MTB) and 612 (Road): a waisted shape offers maximum legroom off-road, at the same time the saddle has the padding of the 611 ERGOWAVE® model to provide maximum cushioning and comfort on rough off-road trails. The SQlab active technology offers additional comfort, especially on the gravel bike, by mobilizing the intervertebral discs.

- + More comfort
- + Maximum legroom
- + More padding
- + Back-friendly

614
ACTIVE
ERGOWAVE

AREA OF USE	Gravel
RAILS	S-Tube
WEIGHT [G]	starting at 215 (excl. Elastomer)
RELIEF [%]	65
ACTIVE-TECHNOLOGY	Sport
WIDTHS [CM]	12, 13, 14, 15, 16
RRP [€]	159,95
ARTICLE NUMBER	2756 2757 2758 2759 2760



The new Gravel saddle from SQlab offers many advantages for any terrain.

NEW
2023

611 ERGOWAVE® active 2.1 Ltd. Wings for Life

With the back-friendly, limited edition „611 ERGOWAVE® Ltd. Wings for Life „, we support the research foundation „Wings for Life“ (www.wingsforlife.com).

10 Euros per sold saddle go directly to the foundation, which finances and supports worldwide research projects to heal the injured spinal cord.

- + More relief
- + Back-friendly
- + Kevlar protection on the edges
- + Limited design

611
ACTIVE
ERGOWAVE

AREA OF USE	MTB Tech & Trail
RAILS	S-Tube
WEIGHT [G]	starting at 222 (excl. Elastomer)
RELIEF [%]	65
ACTIVE-TECHNOLOGY	Sport
WIDTHS [CM]	13, 14, 15, 16
RRP [€]	159,95
ARTICLE NUMBER	2451 2452 2453 2454



Wings for Life is a non-profit foundation for spinal cord research that aims to make paraplegia resulting from spinal cord injuries curable.

NEW
2023

611 ERGOWAVE® active 2.1 Ltd. Fair on Trails

The German Mountain Bike Initiative (Deutsche Initiative Mountainbike e.V.) works throughout Germany to support mass and racing mountain biking and the free use of all trails, taking into account nature and social compatibility. In addition, it provides advice and support for the preservation and creation of diverse MTB offers and advocates for more tolerance and good cooperation between all nature users - in other words, „Fair on Trails“. An important part of our sport: the SQlab 611 ERGOWAVE® active 2.1 Ltd. Fair on Trails saddle is intended to convey this attitude and ensure respect on trails and forest paths with its eye-catching design.

10 euros per saddle sold will be donated to the German Initiative Mountainbike e.V.

611
ACTIVE
ERGOWAVE

AREA OF USE

MTB Tech & Trail

RAILS

S-Tube

WEIGHT [G]

starting at 222 (excl. Elastomer)

RELIEF [%]

65

ACTIVE-TECHNOLOGY

Sport

WIDTHS [CM]

13, 14, 15, 16

RRP [€]

159,95

ARTICLE NUMBER

2700 | 2701 | 2702 | 2703



- + More comfort
- + More relief
- + Back friendly
- + Limited design

+ 10 € to support the DIMB



Fair on Trails - For more tolerance and a good coexistence for all nature users.

NEW
2023

611 ERGOWAVE® active 2.1 Ltd. Enjoy

Enjoy the moment: The life motto of Roxy, a longtime friend of S QL ab. Roxy has been a bike coach on Mallorca for many years and convinces not only with her likeable manner, but also with her riding skills. A fulfilled life is not measured by a clock, but in unforgettable moments. The blazing red under the saddle and a red lettering on the saddle, should remind us that every moment of our lives we are faced with the decision to make this moment special! Only for this we need to realize how precious this moment is in the NOW.

The 611 ERGOWAVE® active ltd. Enjoy the moment saddle is designed to make this thought-provoking impulse more present in our (bike) everyday life. The simple design with red highlights is an absolute eye-catcher on the mountain bike 2023.

611
ACTIVE
ERGOWAVE

AREA OF USE

MTB Tech & Trail

RAILS

S-Tube

WEIGHT [G]

starting at 222 (excl. Elastomer)

RELIEF [%]

65

ACTIVE-TECHNOLOGY

Sport

WIDTHS [CM]

13, 14, 15, 16

RRP [€]

159,95

ARTICLE NUMBER

2800 | 2801 | 2802 | 2803

- + More comfort
- + More relief
- + Back-friendly
- + Limited design



Make every moment special and enjoy life -
that's what Roxy wants to tell us with the saddle.

NEW
2023

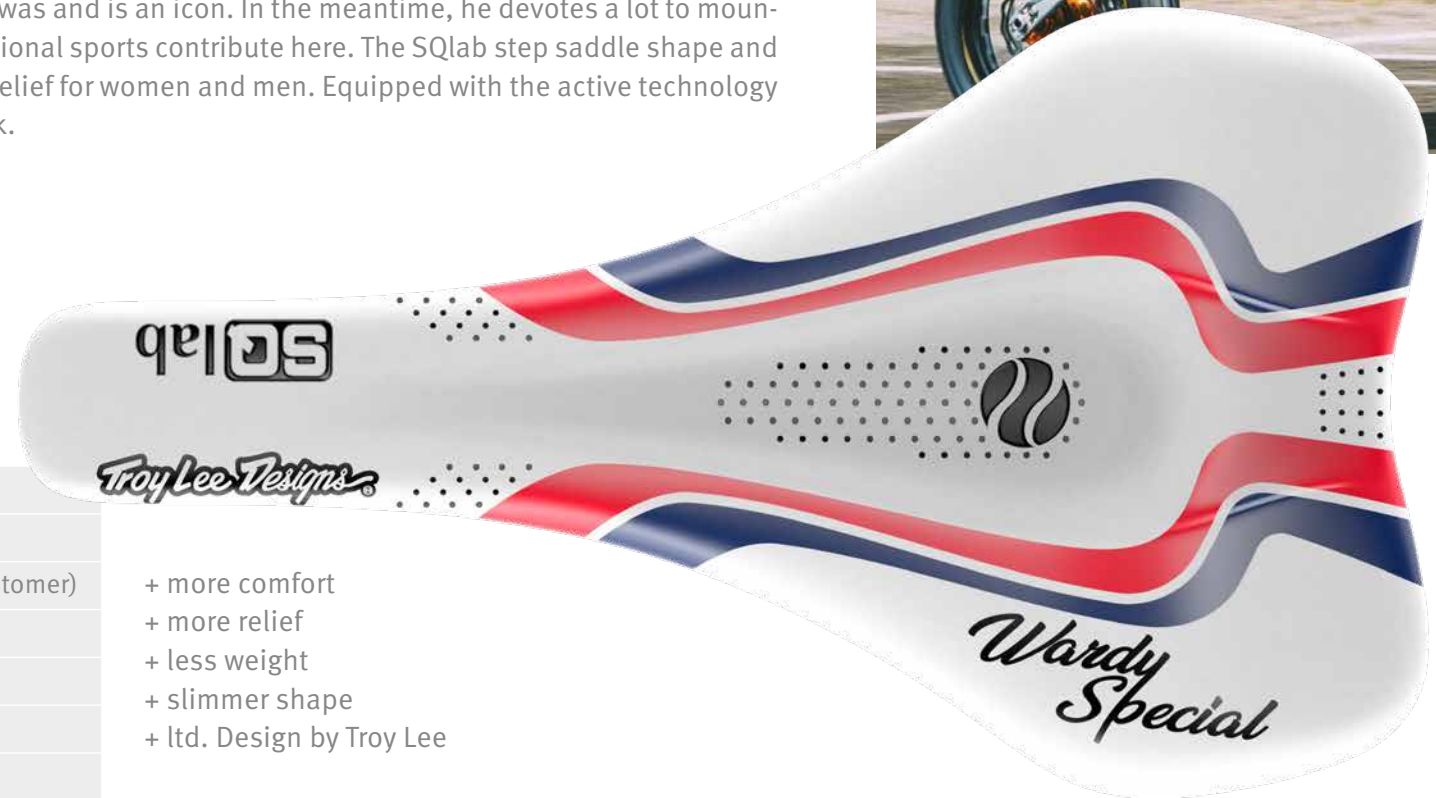
612 ERGOWAVE® active 2.1 ltd. Wardy Special by Troy Lee Design

With a deep passion for innovation, technology, safety and performance SQlab has much in common with the attitude of designer Troy Lee and motocross legend Jeff Ward. The 612 ERGOWAVE active 2.1 in a special joint design is the optimal saddle for MTB Race or Road. Jeff Ward is a British-American, former professional motocross racer, car racer and off-road racer.

He won the AMA Motocross Championship five times, the AMA Supercross Championship twice and the Motocross des Nations seven times. In his sport, he was and is an icon. In the meantime, he devotes a lot to mountain biking and lets his experience from professional sports contribute here. The SQlab step saddle shape and saddle width system offers, as usual, the best relief for women and men. Equipped with the active technology Sport 2.1, the saddle is also a boon for the back.

612
ACTIVE
ERGOWAVE

AREA OF USE	Road & MTB Race
RAILS	S-Tube
WEIGHT [G]	starting at 211 (excl. Elastomer)
RELIEF [%]	63
ACTIVE-TECHNOLOGY	Sport
WIDTHS [CM]	12, 13, 14, 15, 16
RRP [€]	149,95
ARTICLE NUMBER	2795 2796 2797 2798 2799



- + more comfort
- + more relief
- + less weight
- + slimmer shape
- + ltd. Design by Troy Lee



ERGOLUX[®] vs. M-D Line

ERGOLUX[®] stands for
maximum comfort.



The double-step ERGOLUX[®] shape provides a balanced distribution of pressure between the sit bones and perineal area. The pressure on the sit bones is distributed over a very large area due to the wave shape. The difference in height between the sit bone support and perineal area is less than with the M-D Line, which is consistently designed to provide relief.

M-D Line stands for
maximum relief.



The M-D Line was developed for maximum relief of sensitive areas. A pressure distribution according to medical aspects. M-D stands for maximized dip and, in combination with the high, classic step shape, distributes the body weight to the sit bones.



602 ERGOLUX[®] active 2.1



602 M-D active 2.1



NEW
2023

New active-technology

Comfort

The SQlab active saddle technology enables a physiological co-movement of the pelvis. Intervertebral discs and facet joints can thus be relieved. In particular, the mobilization of the intervertebral discs is clearly noticeable.

A completely newly developed technology for the Comfort active system from 2023, is now adjustable via a SWITCH function:



NEW
2023

602 ERGOLUX[®] active 2.1

A bestseller of the SQlab product line gets an all-round update: from an improved, lighter saddle shell, an increased adjustment range to a completely newly developed technology for the Comfort active system, which is now adjustable via a switch function. New are also integrated threads for the connection of bags. The new 602 ERGOLUX[®] active 2.1 offers even more comfort with the same level of relief and a narrower saddle nose for more legroom.

- + maximum comfort
- + high relief
- + active Comfort with Switch-Funktion
- + less weight
- + slimmer shape

602
ACTIVE
ERGOLUX

AREA OF USE	Trekking
RAILS	CrMo Tube
MAX. WEIGHT [KG]	130
RELIEF [%]	65
ACTIVE-TECHNOLOGY	Comfort
WIDTHS [CM]	14, 15, 16, 17
RRP [€]	129,95
ARTICLE NUMBER	2529 2530 2531 2532



Enjoy the beautiful days in a relaxed and comfortable way
with the 602 ERGOLUX[®] active 2.1.

NEW
2023

602 M-D active 2.1

The M-D Line stands for maximum relief and so the 602 M-D active 2.1 offers the optimal pressure distribution according to medical aspects for trekking and touring bikes. The 602 M-D active 2.1 also gets an improved, lighter saddle shell, an increased adjustment range and the completely newly developed technology for the Comfort active system, which is now adjustable via a switch function. New are also integrated threads for the connection of bags. The new 602 M-D offers more comfort with the same relief and a slightly narrower saddle nose.

- + maximum relief
- + high comfort
- + active Comfort with Switch-Function
- + relief according to medical aspects

602
ACTIVE

AREA OF USE

RAILS

MAX. WEIGHT [KG]

RELIEF [%]

ACTIVE-TECHNOLOGY

WIDTHS [CM]

RRP [€]

ARTICLE NUMBER

Trekking

CrMo Solid

150

80

Comfort

14, 15, 16, 17

129,95

2536 | 2537 | 2538 | 2539



The **SQlab M-D line** provides maximum relief for men and women.



621
ACTIVE
ERGOLUX



AREA OF USE	City Comfort
RAILS	CrMo Tube
MAX. WEIGHT [KG]	130
RELIEF [%]	70
ACTIVE-TECHNOLOGY	Comfort
WIDTHS [CM]	18, 21, 24
RRP [€]	119,95
ARTICLE NUMBER	2533 2534 2535

621
ACTIVE



AREA OF USE	City Comfort
RAILS	CrMo Solid
MAX. WEIGHT [KG]	150
RELIEF [%]	85
ACTIVE-TECHNOLOGY	Comfort
WIDTHS [CM]	18, 21, 24
RRP [€]	119,95
ARTICLE NUMBER	2540 2541 2542



Both saddles are equipped with the latest active technology Comfort. The customer can easily adjust the active movement through the Switch Function.

3 Handlebars 3 Areas of use 3 Sitting positions

One quality grade - one safety level - the highest



MTB Tour & Travel



Trekking



City & Comfort



A clear, simple concept reduces the number of possible handlebar shapes and quality levels in the consultation to only three handlebars in the Tour, Trekking & Comfort range.

The quality and durability is the highest, because here we have gone beyond the goal:

All Comfort handlebars are manufactured to MTB standards and have passed the most demanding test protocol of the Zedler Institute for downhill handlebars.

3 times 3 handlebar ergonomics

As the rise grows, so does the Backsweep and Downsweep. This always results in the optimal, ergonomic wrist position and maximum relaxation for neck and shoulders when a more upright sitting position is desired.



Rise

or the handlebar height allows an individual adjustment of the sitting position.



Backsweep

allows a straight transition from forearm to hand.



Downsweep

allows for a natural position of the elbows, which relaxes the neck and shoulder muscles.



NEW
2023

Handlebar 310 3.0

The 310 3.0 handlebar is for the comfort-oriented mountain bike that is only used for touring and in light terrain, as well as for urban and fitness bikes. The goal was to create an ergonomically optimal handlebar that brings a new level of stability despite the strong bends. The simple formula is that the more upright the riding position, the more Backsweep and Downsweep is required. 18° Backsweep ensures a straight transition from forearm to hand, shoulders and neck are relieved.

- + Stability
- + Ergonomic posture
- + Back-friendly
- + E-bike ready



310

AREA OF USE	MTB Tour & Travel
BACKSWEEP [°]	18
DOWNSWEEP [°]	0
RISE [MM]	35
WIDTHS [MM]	720
MATERIAL	Aluminium
CLAMP	31.8
RRP [€]	99,95
ARTICLE NUMBER	2543

The 310 3.0 handlebar is also suitable for fitness & urban bikes.

NEW
2023

Handlebar 302 3.0

The handlebar height (Rise) provides a more upright sitting position on the trekking bike and at the same time the Downsweep provides relaxation for neck and shoulders. The above-average width of 700 mm provides safety and stability, but can also be shortened at any time.

24° Backsweep and 15° Downsweep ensure an ergonomic, relaxed posture on the trekking bike.

- + Stability
- + Ergonomic posture
- + Back-friendly
- + E-bike ready



302

AREA OF USE	Trekking
BACKSWEEP [°]	24
DOWNSWEEP [°]	15
RISE [MM]	35
WIDTHS [MM]	700
MATERIAL	Aluminium
CLAMP	31.8
RRP [€]	99,95
ARTICLE NUMBER	2544



High rise on a trekking bike handlebar provides a more upright sitting position.

NEW
2023

Handlebar 321 3.0

The city handlebar that survives every kerb. The 321 is for anyone who prefers a very upright sitting position on a city bike. The 35° bend to the rear ensures an absolutely natural arm position on the bike. The sensitive shoulder and neck area is relieved by the 20° Downsweep, which brings the elbows down and thus ensures a natural posture.

- + Stability
- + Ergonomic posture
- + Relieves shoulders & neck
- + Back friendly
- + E-bike ready

321

AREA OF USE	City Comfort
BACKSWEEP [°]	35
DOWNSWEEP [°]	20
RISE [MM]	70
WIDTHS [MM]	680
MATERIAL	Aluminium
CLAMP	31.8
RRP [€]	99,95
ARTICLE NUMBER	2545



Comfortable and ergonomic through the city.

NEW
2023

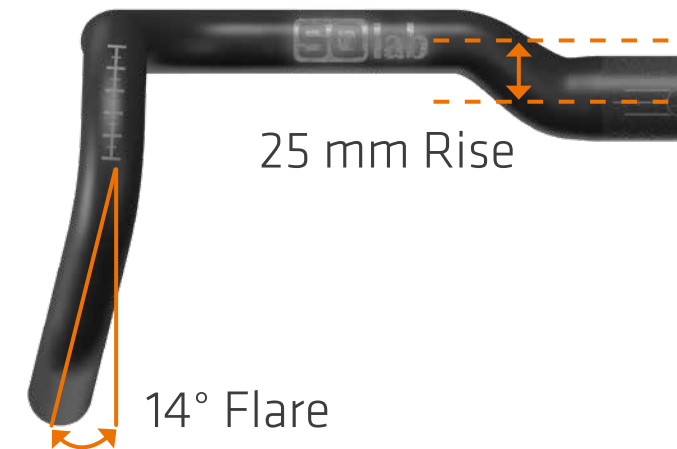
Handlebar 314

Matching the 614 ERGOWAVE® active 2.1 saddle the application area Gravel now gets a handlebar. The concept of the Frontsweep, the compact geometry, the flat and angular shape is also present here, as with our road bike handlebar 312R Carbon. However, the 314 handlebar has a 25 mm Rise, which allows a comfortable sitting position. The 14° flare provides additional control in technical terrain and is designed not to affect the position of the brake handles.

- + High Rise for a comfortable sitting position
- + Relieves shoulders and neck
- + Angular and flat shape
- + Sophisticated Flare

314

AREA OF USE	Gravel
FRONTSWEEP	10 to 2
REACH / DROP [MM]	90 / 120
RISE [MM]	25
FLARE [°]	14
WIDTHS [MM]	400 / 420 / 440 / 460
MATERIAL	Aluminium
CLAMP	31.8
RRP [€]	129,95
ARTICLE NUMBER	2725 2726 2727 2728



NEW
2023

714 Handlebar tape

To round off the Gravel line we present the 714 Gravel handlebar tape. With an extra length of 2500 mm there is no limit to any handlebar width and winding thickness. For maximum damping, the handlebar tape has a layer of „Buffer® Material“ at the bottom, which absorbs micro-vibrations and thus protects the stressed wrists on the gravel bike in the long term. The usual high grip as well as the existing SQLab size system are also part of the 714 Gravel handlebar tape.

- + Buffer material
- + Damping
- + SQLab sizing system
- + Single wrap



714

AREA OF USE	Gravel
LENGTH [MM]	2500
WIDTHS [MM]	30
MATERIAL	EVA Buffer
RRP [€]	44,95
ARTICLE NUMBER	2766





Innerbarends®

The future of gripping

Who does not know it, the desire to change the grip position on longer rides on the bike.

Just relax your hands, bring them into a different position and that without an uncomfortable bending of the wrists.

Faster on the road thanks to the Innerbarends®. The Innerbarends® make this possible through an additional aerodynamic elbow position, close to the body.

Innerbarends® 410|402



City & Trekking

Innerbarends® 410 2.0



MTB Tour & Travel

Innerbarends® 411 2.0



MTB Tech & Trail

Innerbarends® 411 R Carbon



MTB Race

**NEW
2023**

Innerbarends® 411 2.0

The new 411 Innerbarends® 2.0 adopt the shape of the already known 411R Innerbarends® Carbon and become a sporty, lightweight all-rounder with a good price-performance ratio.

Functional improvement: the new, intelligent design of a sleeve in the clamp now makes it possible that the 411 Innerbarends® 2.0 are compatible with every grip and every handlebar on the market.

Multicompatible

By removing the sleeve in the clamp, the Innerbarends® are compatible with the SQLab grips 711 and 70X.



411

AREA OF USE

MTB Tech & Trail

MATERIAL

Fiber-reinforced plastic (FRP)

RRP [€]

39,95

ARTICLE NUMBER

2523



Design & functional upgrade –
a race product becomes an all-rounder for everyone.

NEW
2023

Innerbarends® 410 2.0

The existing „bulbous“ design of the current 411 Innerbarends® will in future become the new 410 Innerbarends® and thus the comfort variant. The shape has been slightly improved for comfortable gripping.

The 410 Innerbarends® are compatible with every grip and every handlebar on the market due to the new, intelligent design of a sleeve in the clamp.



Multicompatible

The 410 Innerbarends are compatible with all SQLab grips in the future by removing the sleeve in the clamp.

410

AREA OF USE

MTB Tour & Travel

MATERIAL

Fiber-reinforced plastic (FRP)

RRP [€]

39,95

ARTICLE NUMBER

2524



Grip inside, save energy & reach your destination faster. This is possible with the Innerbarends®.

Biomechanics in cycling

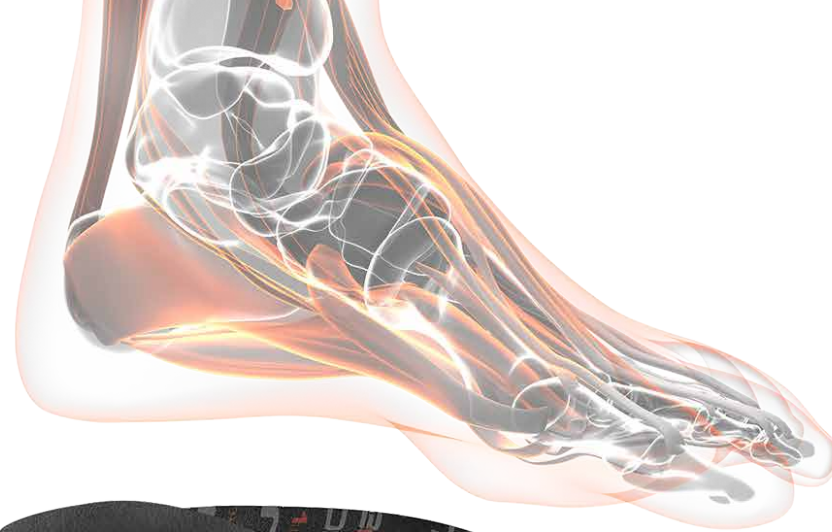
Everyone needs insoles in cycling, because the foot is exposed to different loads than when walking. Since cycling does not involve forces like walking, the foot's cushioning function can also be dispensed with. By lowering the arches of the foot, the foot itself is fatigued, the knee is subjected to greater stress and, above all, the direct force on the pedal is reduced. The excessive movement of the foot in the cycling shoe can further lead to nerve or vascular constriction, which manifests itself in tingling or numbness.

Individuality for the foot is important, too. Whether hollow foot, flat foot, normal foot - we have, according to the different foot types and the special requirements of cycling, the right insole for everyone.

SQlab insoles are available for every foot and for every area of use.

SQlab Insoles

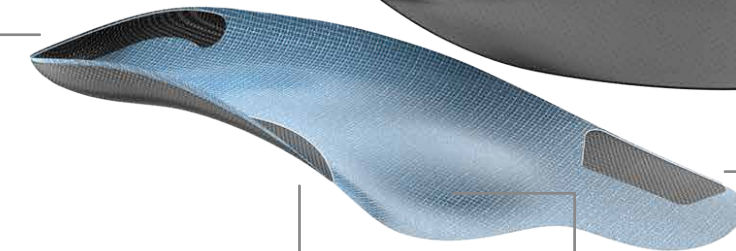
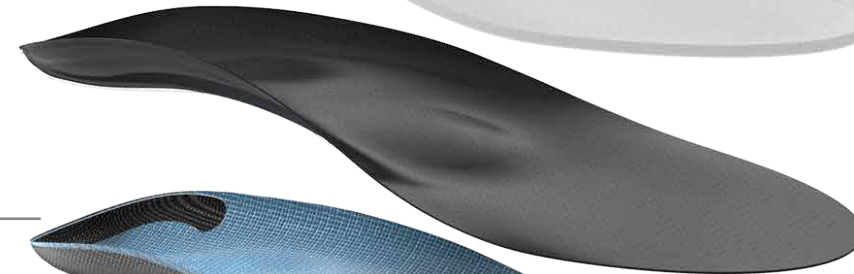
- + Ergonomic fit
- + Optimal power transmission
- + Maximum cushioning
- + Stability
- + More performance and comfort



MICROFIBER COVER
provides good grip in the cycling shoe.



PADDING MATERIAL
beds softly, dampens and absorbs shear forces.



HEEL BRACE
encloses and supports the ankle joint in the shoe.

LONGITUDINAL ARCH SUPPORT
Supports muscles of the sole of the foot and counteracts fatigue of the foot.

PELOTTE
supports the transverse arch and reduces numbness in the toes.

LATERAL FOREFOOT SUPPORT
stabilizes the foot on the pedal off to the outside. Reduces lateral knee movement and improves power transmission.

NEW
2023

SQ-Insoles ONE10

Based on the foot type determination and thus according to the different foot types and the specific requirements of cycling, the SQ-Insoles ONE10 provide the appropriate support for each foot type to their respective weak points.

- + Support and more performance for everyday riders
- + Optimal cushioning for more comfort
- + Less stress on the knees
- + For different foot types



LOW

Low support in the longitudinal arch.



MED

Medium support in the longitudinal arch.



HIGH

High support in the longitudinal arch.

ONE10

AREA OF USE

MTB Tour & Travel

SIZES

S, M, L, XL, XXL

RRP [€]

49,95

ARTICLE NUMBER

low: 2546 - 2550 | med: 2551 - 2555 | high: 2556 - 2560



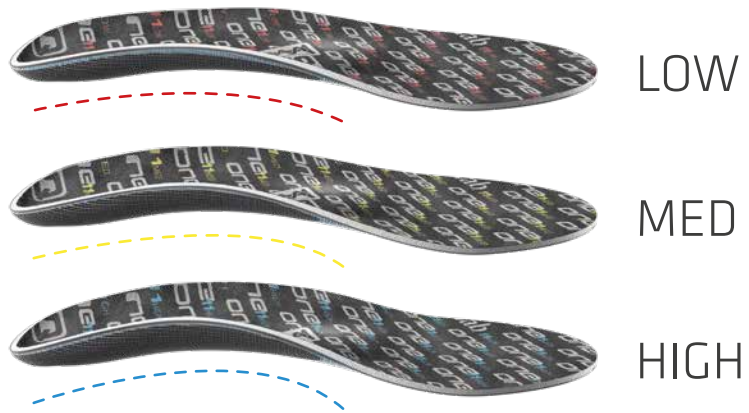
Insoles for every foot type.

NEW
2023

SQ-Insoles ONE11

The SQ-Insoles ONE11 bring the power back to the pedal and the foot in the correct position. Through the pelotte on the forefoot, the foot of the sporty rider is brought into a natural position, which ensures the prerequisite for power savings, a rounder pedaling motion and an ergonomic design.

- + For sporty mountain bikers
- + Higher stability reduces bending of the foot during the pedaling motion
- + Pelotte supports transverse arch and reduces numbness of the toes
- + Improved power transmission for more power



ONE11

AREA OF USE	MTB Tech & Trail
SIZES [EU]	36 - 48
RRP [€]	99,95
ARTICLE NUMBER	low: 2561 - 2573 med: 2574 - 2586 high: 2587 - 2599



A better power transmission and correct foot position is important for performance on the MTB.

50X

Reliable and robust

The most important part of a pedal is the bearing, which is why we use the best and most durable bearings. Three different axle lengths ensure a physiologically natural foot position on the pedal.

The slightly concave and outwardly rotated pedal surface enables an ergonomic stand on the pedal and at the same time creates enormous grip.

- + High-quality ball bearings
- + Natural foot position
- + Maximum grip
- + Stability
- + 3 axle lengths



AREA OF USE	Gravity & E-Performance
AXLE LENGTHS [MM]	-5 0 +5
CONTACT AREA [MM]	110 x 105
WEIGHT [G]	starting at 429
MATERIAL	Plastic Glass fiber
BEARING	Japan ball bear. Igus friction bear.
RRP [€]	79,95
ARTICLE NUMBER	2525 2526 2527



The first ergonomic flat pedal from SQlab.

NEW
2023

502 active

Knee-friendly: the new active-pedal

Freedom starts at the foot: Previous studies have been able to prove that releasing the axial rotation by 10° on clipless pedals can reduce the potential of overuse injuries in the knees - as part of a master's thesis, this assumption was tested. Based on this, the 502 active-System pedal was developed: the first active pedal on the market for a knee-friendly, ergonomic foot position. The slightly concave and outwardly rotated pedal surface enables an ergonomic stance on the pedal and at the same time generates enormous grip.

- + The first active pedal on the market
- + Knee-friendly
- + STVZO approval
- + 4 axle lengths and a natural foot position

502
ACTIVE

AREA OF USE	Trekking
AXLE LENGTHS [MM]	-5 0 +8 +15
CONTACT AREA [MM]	105 x 86
ACTIVE-MOVEMENT [°]	+/- 10
MATERIAL	Nylon
BEARING	Ball bearing Friction bearing
RRP [€]	99,95
ARTICLE NUMBER	2808 2809 2810 2811



Knee-friendly and ergonomic - the first active pedal on the market.

NEW
2023

SQ-Short ONE12 Women

The first road bike shorts for women from SQlab. The main difference in the Women model is the adapted cut to the female body shape and small needs during the ride, because a short pit stop at the toilet no longer ends in a changing disaster lasting several minutes. Women know this. With the new SQ-Short ONE12 Women, time is saved: simply sit down, pull the shorts over your buttocks - without having to take off your jersey or open complicated straps or zips. The ingenious strap system creates maximum flexibility while still providing a snug fit of the pad during the ride.

- + „Easy Exit“ for an uncomplicated toilet break.
- + Ingenious strap system
- + 5 mm thin pad
- + Flexible mesh insert for improved breathability
- + High performance fabric offers unique freedom of movement
- + Flatlock stitching for optimum comfort

ONE12
SQ-SHORT
WOMEN

AREA OF USE

Road & MTB Race

PAD

SQ-Pad ONE12 (5 mm)

SEAMS

Flatlock Stitching

SIZES

XS - 4XL

RRP [€]

199,95

ARTICLE NUMBER

2820 - 2827



SQ-Pad ONE12

For a sporty sitting position on the road bike.

- + 5 mm thin
- + high density
- + breathable
- + quick-drying

For female racers,
who are sick
of diapers!

SQ-Short ONE10 Women

The popular SQlab underpants for an upright riding position are now also available as a women's version. We have adapted the cut to the female body shape. The leg length has been shortened accordingly. The wide waistband is double layered, slightly slanted and overlaps towards the navel. This design means that the waistband follows the female body shape and hugs the waist without folding over or cutting in.

- + Made for everyday wear
- + Wide, comfortable waistband
- + Optimal absorption of shear forces due to thin TPE layer
- + Flatlock stitching for optimum wearing comfort without unpleasant pressure points.



ONE10
SQ-SHORT
WOMEN

AREA OF USE

MTB Tour & Travel

MATERIAL

75 % Nylon, 25 % Elastane

PAD

SQ-Pad ONE10 (8 mm)

SEAMS

Flatlock Stitching

SIZES

XS - 4XL

RRP [€]

99,95

ARTICLE NUMBER

2729-2736

SQ-Pad ONE10

For the upright sitting position in everyday life.

- + 8 mm thin
- + High density
- + Breathable
- + Quick-drying
- + Orthopaedic TPE gel



NEW
2023

SQ-Pants ONE10

“One-for-all“

The proven and popular material of the short OX-Short is now also available as long cycling shorts. The bike-optimized cut convinces not only on bike tours of any kind and on the mountain bike, but also in all other sports or in everyday life. Reinforced knees provide more resistance in all positions.

Adjustable leg cuffs can be individually fitted by a Velcro strap and the reflective logos ensure that you are seen, even at night.

- + Water-repellent & quick-drying
- + Silicone waistband provides support
- + Reflective logos
- + Reinforced knee
- + Electrosmog reducing pocket
- + Adjustable leg cuff

ONE10
SQ-PANTS

AREA OF USE

MTB Tour & Travel

MATERIAL

77 % Nylon, 11 % Polyester,
11 % Spandex, 1 % Metal Fiber

SIZES

XS - 4XL

RRP [€]

199,95

ARTICLE NUMBER

2713 - 2720



SQ-Gloves ONE11

SQ-Gloves ONE11 is the Formula 1 among gloves.

We searched long and tested just about everything and finally found it: the perfect material for the palm. It is remarkable thin, does not wrinkle, it is flexible and fits perfectly, it offers super grip, feels classy and comfortable and it is extremely expensive, but it lasts forever.

The idea to put the seams to the outside we have copied from Formula 1 gloves. This improves the feel for the handlebars, because you do not have to reach for the seams on the sides. But especially the fingertips are clean on the inside, without the (invisible but usually annoying) accumulation of seams and threads that like to get on and under the fingernails.

A new sizing and measuring system that takes into account not only width, but also grip width, increases fit even for people with narrow hands and long fingers or wide hands and short fingers.

A thoughtful cuff slanted and long enough to give the glove the support it needs in any situation, while being as short as possible to avoid heat buildup. The small protector on the outside sits exactly where you need it, if you use the ideal line perfectly and like to ride through the corners as far inside as possible.

ONE11
SQ-GLOVES

AREA OF USE	MTB Tech & Trail
MATERIAL	Ultrasuede® Palm Elastic Upper
SIZES	XS - XL
FIT	Slim & Wide
RRP [€]	59,95
ARTICLE NUMBER	2600 - 2607 2687 2688



- 1 Fit: Slim & Wide
- 2 Protector
- 3 Wrist protection
- 4 External seams
- 5 Extremely thin & flexible material

NEW
2023

SQ-Gloves ONE OX

We have taken only the best materials to develop a glove that you hardly feel. The AX-Suede inner hand from USA is thin, flexible and yet durable. The fingers have overlapping seams: the best mix of comfort and appearance! In addition, the most common sizes are available in two widths: Slim & Wide, so the gloves always fit perfectly. With the help of SQlab hand measurement, the right size is always selected. The glove is fully smartphone compatible.

- 1 Fit: Slim & Wide
- 2 Wrist protection
- 3 External seams on the inside of the glove
- 4 Thin & flexible material



ONE OX
SQ-GLOVES

AREA OF USE	Gravity & E-Performance
MATERIAL	AX-Suede Palm Elastic Upper
SIZES	XS - XL
FIT	Slim & Wide
RRP [€]	49,95
ARTICLE NUMBER	2608 - 2615 2689 2690



Perfect grip in off-road terrain for
SQlab employee Sarah Seckler.

NEW
2023

SQ-Gloves ONE10

The SQlab gloves for every weather: the waterproof, thin and flexible palm provides reliable protection against the cold. The fabric of the palm goes over the fingertips, preventing annoying seams and keeping the fingertips warm. On very cold days or in the rain, the rain cover can be pulled over the fingers, which is otherwise hidden at the wrist. The SQlab size concept in Slim & Wide ensures an optimal fit.

- + Fit: Slim & Wide
- + Waterproof AX Suede palm
- + Neoprene cuff
- + Rain protection with separate brake finger
- + Overlapping seams on index finger & thumb



ONE10
SQ-GLOVES

AREA OF USE	MTB Tour & Travel
MATERIAL	AX-Suede Waterproof Palm Elastic Upper
SIZES	XS - XL
FIT	Slim & Wide
RRP [€]	69,95
ARTICLE NUMBER	2828 - 2837

SQLab product names matrix and occupied names

PRODUCT-GROUPS	AREA OF USE	PERFORMANCE					PERFORMANCE / COMFORT	COMFORT		
		Gravel	Triathlon	Road & MTB Race	MTB Tech & Trail	Gravity & E-Performance	MTB Tour & Travel	Trekking	City & Comfort	Entry level Trekking /City
	SQLAB NO.	14	13	12	11	0X	10	02	21	01
CLOTHING	ONE			SQ-Short ONE12R SQ-Short ONE12 SQ-Short ONE12 Women	SQ-Gloves ONE11 SQ-Vest ONE11 SQ-Short ONE11 SQ-Insoles ONE11	SQ-Gloves ONEOX SQ-Short ONEOX SQ-Jersey ONEOX	SQ-Gloves ONE10 SQ-Short ONE10 SQ-Pants ONE10 SQ-Insoles ONE10			
HANDLEBARS	3	314 (31.8)		312R (31.8)	311FL-X (31.8)	30X (31.8)	310 (31.8)	302 (31.8) 302 (25.4)	321 (31.8) 321 (25.4)	
INNERBARRENDS®	4				411 411R		410	410/402		
PEDALS	5			512	511	50X	510	502 active	521	
SADDLES	6	614	613R	612 612R	611 611 Infinergy®	60X 60X Infinergy®	610 610 M-D 610 Infinergy® M-D	602 602 M-D	621 621 M-D	601
GRIPS	7	714		712	711 711R	70X	710 710 short	702 Stuby Stuby short		
STEMS	8				811 (31.8)	80X (31.8)		802 (31.8)	821 (31.8)	

SQlab Saddles

621 M-D active



99,95 €



City/Comfort

Rail Material
CrMo Solid

max. Load
150 kg

Perineal Relief
85 %

Length
277 mm

Hardness
40 SQ-Shore

Width	Weight	Art. No.
18 cm	640 g	2289
21 cm	645 g	2290
24 cm	650 g	2291

621 ERGOLUX® active 2.0



109,95 €



City/Comfort

Rail Material
CrMo Solid

max. Load
130 kg

Perineal Relief
70 %

Length
277 mm

Hardness
45 SQ-Shore

Width	Weight	Art. No.
18 cm	632 g	2431
21 cm	648 g	2432
24 cm	665 g	2433

621 M-D active 2.1



119,95 € **NEW**



City/Comfort

Rail Material
CrMo Solid

max. Load
150 kg

Perineal Relief
85 %

Length
280 mm

Hardness
45 SQ-Shore

Width	Weight	Art. No.
18 cm	645 g	2540
21 cm	650 g	2541
24 cm	655 g	2542

621 ERGOLUX® active 2.1



119,95 € **NEW**



City/Comfort

Rail Material
CrMo Tube

max. Load
130 kg

Perineal Relief
70 %

Length
280 mm

Hardness
45 SQ-Shore

Width	Weight	Art. No.
18 cm	637 g	2533
21 cm	652 g	2534
24 cm	670 g	2535

602 M-D active



99,95 €



Trekking

Rail Material
CrMo Solid

max. Load
150 kg

Perineal Relief
80 %

Length
288 mm

Hardness
45 SQ-Shore

Width	Weight	Art. No.
14 cm	470 g	2292
15 cm	475 g	2293
16 cm	480 g	2294
17 cm	485 g	2295

602 ERGOLUX® active 2.0



119,95 €



Trekking

Rail Material
CrMo Solid

max. Load
130 kg

Perineal Relief
65 %

Length
280 mm

Hardness
45 SQ-Shore

Width	Weight	Art. No.
14 cm	440 g	2427
15 cm	443 g	2428
16 cm	454 g	2429
17 cm	468 g	2430

602 M-D active 2.1



129,95 € **NEW**



Trekking

Rail Material
CrMo Solid

max. Load
150 kg

Perineal Relief
80 %

Length
285 mm

Hardness
45 SQ-Shore

Width	Weight	Art. No.
14 cm	480 g	2536
15 cm	485 g	2537
16 cm	490 g	2538
17 cm	495 g	2539

602 ERGOLUX® active 2.1



129,95 € **NEW**



Trekking

Rail Material
CrMo Tube

max. Load
130 kg

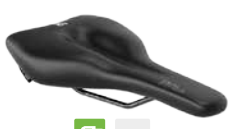
Perineal Relief
65 %

Length
282 mm

Hardness
45 SQ-Shore

Width	Weight	Art. No.
14 cm	480 g	2529
15 cm	483 g	2530
16 cm	494 g	2531
17 cm	508 g	2532

610 M-D active



139,95 € **NEW**



MTB Tour & Travel

Rail Material
CrMo Solid

max. Load
110 kg

Perineal Relief
82 %

Length
285 mm

Hardness
50 SQ-Shore

Width	Weight	Art. No.
14 cm	359 g	2390
15 cm	371 g	2391
16 cm	380 g	2392
17 cm	394 g	2393

610 ERGOLUX® active 2.1



139,95 € **NEW**



MTB Tour & Travel

Rail Material
CrMo Tube

max. Load
100 kg

Perineal Relief
72 %

Length
280 mm

Hardness
50 SQ-Shore

Width	Weight	Art. No.
14 cm	320 g	2387
15 cm	330 g	2388
16 cm	340 g	2389
17 cm	350 g	2468

610 Infinergy® M-D active 2.1



199,95 € **NEW**



MTB Tour & Travel

Rail Material
S-Tube

max. Load
110 kg

Perineal Relief
82 %

Length
285 mm

Hardness
55 SQ-Shore

Width	Weight	Art. No.
14 cm	290 g	2464
15 cm	301 g	2465
16 cm	312 g	2466
17 cm	324 g	2467

601 ERGOLUX®



69,95 €



Trekking/City/Comfort

Rail Material
Black Steel

max. Load
130 kg

Perineal Relief
55 %

Length
260 mm

Hardness
40 SQ-Shore

Width	Weight	Art. No.
14 cm	335 g	2364
15 cm	340 g	2365
16 cm	355 g	2366
17 cm	360 g	2367

SQlab Saddles

60X ERGOWAVE® active 2.1



159,95 €



Gravity &
E-Performance

Rail Material
S-Tube

max. Load	Length	Width	Weight	Art. No.
110 kg	280 mm	13 cm	248 g	2447
		14 cm	250 g	2448
		15 cm	267 g	2449
		16 cm	269 g	2450

Perineal Relief
72 %

Hardness
55 SQ-Shore

60X Infinergy® ERGOWAVE® active 2.1



199,95 €



Gravity &
E-Performance

Rail Material
S-Tube

max. Load	Length	Width	Weight	Art. No.
110 kg	280 mm	13 cm	268 g	2460
		14 cm	276 g	2461
		15 cm	290 g	2462
		16 cm	308 g	2463

Perineal Relief
72 %

Hardness
55 SQ-Shore

614 ERGOWAVE® active 2.1



159,95 €



Gravel

Rail Material
S-Tube

max. Load	Length	Width	Weight	Art. No.
100 kg	275 mm	12 cm	215 g	2756
		13 cm	219 g	2757
		14 cm	222 g	2758
		15 cm	227 g	2759
		16 cm	230 g	2760

Perineal Relief
65 %

Hardness
55 SQ-Shore

611 ERGOWAVE® active 2.1



159,95 €



MTB Tech & Trail

Rail Material
S-Tube

max. Load	Length	Width	Weight	Art. No.
100 kg	280 mm	13 cm	222 g	2394
		14 cm	225 g	2395
		15 cm	237 g	2396
		16 cm	242 g	2397

Perineal Relief
65 %

Hardness
55 SQ-Shore

611 Infinergy® ERGOWAVE® active 2.1 Carbon



229,95 €



MTB Tech & Trail

Rail Material
Swiss Carbon (oval shape
7 mm x 9 mm)

max. Load	Length	Width	Weight	Art. No.
90 kg	282 mm	13 cm	199 g	2804
		14 cm	214 g	2805
		15 cm	229 g	2806
		16 cm	241 g	2807

Perineal Relief
65 %

Hardness
55 SQ-Shore

611 ERGOWAVE® Carbon



199,95 €



MTB Tech & Trail

Rail Material
Carbon (oval shape
7 mm x 9,6 mm)

max. Load	Length	Width	Weight	Art. No.
90 kg	280 mm	12 cm	162 g	1886
		13 cm	165 g	1887
		14 cm	166 g	1888
		15 cm	168 g	1889

Perineal Relief
65 %

Hardness
55 SQ-Shore

611 ERGOWAVE®



139,95 €



MTB Tech & Trail

Rail Material
S-Tube

max. Load	Length	Width	Weight	Art. No.
90 kg	280 mm	12 cm	205 g	1882
		13 cm	206 g	1883
		14 cm	207 g	1884
		15 cm	208 g	1885

Perineal Relief
65 %

Hardness
55 SQ-Shore

611 ERGOWAVE® CrMo



99,95 €



MTB Tech & Trail

Rail Material
CrMo

max. Load	Length	Width	Weight	Art. No.
90 kg	280 mm	12 cm	244 g	2046
		13 cm	248 g	2047
		14 cm	250 g	2048
		15 cm	254 g	2049

Perineal Relief
65 %

Hardness
55 SQ-Shore



E-Bike ready

E-Bike ready products
are suitable for E-Bike use.

The E-Bike and E-MTB allow longer and steeper routes. You usually sit longer in the saddle. In addition, the E-Bike is significantly more stable due to the higher weight and the heavier wheels. SQlab saddles are generally characterized by the

step saddle shape, which offers more grip in addition to improved pressure distribution. This is a big advantage for E-Bikes. The usually tighter padding is very well suited for a longer „saddle time“. In particular, the active func-

tion compensates for the high driving stability and brings back the comfort. The MTB saddles have a sturdy cover on the sides, as the usually heavier E-MTBs in a fall otherwise damage the saddle quickly.



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SQlab Saddles

612 ERGOWAVE®



139,95 €



Road & MTB Race

Rail Material
S-Tube

max. Load	Length	Width	Weight	Art. No.
90 kg	275 mm	12 cm	196 g	1866
		13 cm	197 g	1867
		14 cm	198 g	1868
		15 cm	199 g	1869

Perineal Relief
63 %

Hardness
60 SQ-Shore

612 ERGOWAVE® active 2.1



149,95 € 



Road & MTB Race

Rail Material
S-Tube

max. Load	Length	Width	Weight	Art. No.
100 kg	275 mm	12 cm	211 g	2398
		13 cm	212 g	2399
		14 cm	215 g	2400
		15 cm	229 g	2401
		16 cm	234 g	2402

Perineal Relief
63 %

Hardness
60 SQ-Shore

612 ERGOWAVE® R Carbon



229,95 €



Road & MTB Race

Rail Material
Carbon (oval shape
7 mm x 9,6 mm)

max. Load	Length	Width	Weight	Art. No.
90 kg	252 mm	12 cm	125 g	2299
		13 cm	128 g	2300
		14 cm	130 g	2301
		15 cm	135 g	2522

Perineal Relief
63 %

Hardness
60 SQ-Shore

612 ERGOWAVE® R



149,95 €



Road & MTB Race

Rail Material
S-Tube

max. Load	Length	Width	Weight	Art. No.
90 kg	252 mm	12 cm	165 g	2296
		13 cm	168 g	2297
		14 cm	170 g	2298
		15 cm	175 g	2521

Perineal Relief
63 %

Hardness
60 SQ-Shore

613 ERGOWAVE® R Carbon



249,95 €



Triathlon

Rail Material
Carbon (oval shape
7 mm x 9,6 mm)

max. Load	Length	Width	Weight	Art. No.
90 kg	249 mm	11 cm	185 g	2361
		12 cm	187 g	2362
		13 cm	190 g	2363

Perineal Relief
60 %

Hardness
55 SQ-Shore

613 ERGOWAVE® R



189,95 €



Triathlon

Rail Material
S-Tube

max. Load	Length	Width	Weight	Art. No.
90 kg	249 mm	11 cm	230 g	2358
		12 cm	232 g	2359
		13 cm	235 g	2360

Perineal Relief
60 %

Hardness
55 SQ-Shore



E-Bike ready

E-Bike ready products are suitable for E-Bike use.

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SQlab Saddles ltd.

60X ERGOWAVE® active ltd. Timmy C.



159,95 € NEW



Gravity & E-Performance

Rail Material S-Tube

max. Load	Length	Width	Weight	Art. No.
110 kg	280 mm	13 cm	245 g	2423
		14 cm	247 g	2424
		15 cm	250 g	2425
		16 cm	252 g	2426

Perineal Relief 72 %

Hardness 55 SQ-Shore

611 ERGOWAVE® active 2.1 ltd. Fair on Trails



159,95 € NEW



MTB Tech & Trail

Rail Material S-Tube

max. Load	Length	Width	Weight	Art. No.
100 kg	280 mm	13 cm	222 g	2700
		14 cm	225 g	2701
		15 cm	237 g	2702
		16 cm	242 g	2703

Perineal Relief 65 %

Hardness 55 SQ-Shore

611 ERGOWAVE® active 2.1 ltd. Wings for Life



159,95 € NEW



MTB Tech & Trail

Rail Material S-Tube

max. Load	Length	Width	Weight	Art. No.
100 kg	280 mm	13 cm	222 g	2451
		14 cm	225 g	2452
		15 cm	237 g	2453
		16 cm	242 g	2454

Perineal Relief 65 %

Hardness 55 SQ-Shore

611 ERGOWAVE® active 2.1 ltd. Enjoy



159,95 € NEW



MTB Tech & Trail

Rail Material S-Tube

max. Load	Length	Width	Weight	Art. No.
100 kg	280 mm	13 cm	222 g	2800
		14 cm	225 g	2801
		15 cm	237 g	2802
		16 cm	242 g	2803

Perineal Relief 65 %

Hardness 55 SQ-Shore

611 ERGOWAVE® Fabio Wibmer



139,95 €



MTB Tech & Trail

Rail Material S-Tube

max. Load	Length	Width	Weight	Art. No.
100 kg	280 mm	12 cm	195 g	2345
		13 cm	200 g	2346
		14 cm	205 g	2347
		15 cm	210 g	2348

Perineal Relief 65 %

Hardness 55 SQ-Shore

612 ERGOWAVE® active 2.1 ltd. Wardy Special by Troy Lee Design



149,95 € NEW



Road & MTB Race

Rail Material S-Tube

max. Load	Length	Width	Weight	Art. No.
100 kg	275 mm	12 cm	211 g	2795
		13 cm	212 g	2796
		14 cm	215 g	2797
		15 cm	229 g	2798
		16 cm	234 g	2799

Perineal Relief 63 %

Hardness 60 SQ-Shore

60X Trial Fabio Wibmer



39,95 €



Trial

Rail Material Tripod® System

max. Load	Length	Width	Weight	Art. No.
120 kg	225 mm	One Size	195 g	2353

Material Cushion PU

Hardness 45 SQ-Shore



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SQLab Handlebars

321 25.4 2.0




City/Comfort

Clamp	Backsweep	Width	Rise	Art. No.
25,4 mm	45°	630 mm	0 mm	2215
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	288 g	0° 30°	5 mm	

59,95 €

321 3.0




City/Comfort

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	35	680 mm	70 mm	2545
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	440 g	0° 20°	14 mm	


99,95 €  NEW

302 31.8 Comfort 2.0




Trekking

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	35°	660 mm	0 mm	2214
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	275 g	0° 10°	20 mm	


69,95 € 

302 25.4 Sport 2.0




Trekking

Clamp	Backsweep	Width	Rise	Art. No.
25,4 mm	16°	680 mm	23 mm	2212
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	271 g	0° 0°	10 mm	


59,95 € 

302 31.8 Sport 2.0



Trekking

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	16°	680 mm	25 mm	2213
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	271 g	0° 0°	15 mm	

69,95 € 



E-Bike ready


E-Bike ready products are suitable for E-Bike use.

The E-Bike and E-MTB allow longer and steeper routes. You usually sit longer in the saddle. In addition, the E-Bike is significantly more stable due to the higher weight and the heavier wheels. SQLab saddles are generally characterized by the

step saddle shape, which offers more grip in addition to improved pressure distribution. This is a big advantage for E-Bikes. The usually tighter padding is very well suited for a longer „saddle time“. In particular, the active func-

tion compensates for the high driving stability and brings back the comfort. The MTB saddles have a sturdy cover on the sides, as the usually heavier E-MTBs in a fall otherwise damage the saddle quickly.

302 3.0



Trekking

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	24°	700 mm	35 mm	2544
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	401 g	0° 15°	8 mm	

99,95 €  NEW

310 31.8 2.0




Trekking

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	16°	680 mm	15 mm	2211
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	257 g	0° 0°	20 mm	

69,95 €

310 31.8 Sport 2.0




MTB Tour & Travel

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	16°	660 mm	0 mm	2210
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	269 g	0° 10°	20 mm	


69,95 €

310 3.0



MTB Tour & Travel

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	18°	720 mm	35 mm	2543
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	372 g	0° 0°	33 mm	

99,95 €  NEW



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SQLab Handlebars


30X 12°




high
medium
low

Gravity & E-Performance

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	12°	780 mm	45 mm	2059
			30 mm	2058
			15 mm	2057
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	325 g	4° 0°	0 mm	

99,95 € 


30X 12° Carbon




high
medium
low

Gravity & E-Performance

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	12°	780 mm	45 mm	2053
			30 mm	2052
			15 mm	2051
Material	Weight	Up-/Downsweep	Stretch	
Carbon	235 g	4° 0°	0 mm	

229,95 € 


30X 16°




high
medium
low

Gravity & E-Performance

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	16°	780 mm	45 mm	2062
			30 mm	2061
			15 mm	2060
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	325 g	4° 0°	0 mm	

99,95 € 


30X 16° Carbon




high
medium
low

Gravity & E-Performance

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	16°	780 mm	45 mm	2056
			30 mm	2055
			15 mm	2054
Material	Weight	Up-/Downsweep	Stretch	
Carbon	235 g	4° 0°	0 mm	


229,95 € 

30X Fabio Wibmer



Gravity & E-Performance

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	7°	800 mm	25 mm	2356
Material	Weight	Up-/Downsweep	Stretch	
Carbon	235 g	4° 0°	0 mm	

249,95 € 

30X Trial Fabio Wibmer



Trial

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	9°	730 mm	84 mm	2354
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	330 g	5° 0°	0 mm	

99,95 €

311 27.0 2.0



high
medium
low

MTB Tech & Trail

Clamp	Backsweep	Width	Rise	Art. No.
27,0 (incl. Shim 31,8 mm)	16°	740 mm	50 mm	2207
			25 mm	2208
			15 mm	2209
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	320 g	5°/2,5°/2,5° 0°/0°/0°	10 mm	

99,95 € 

311 31.8 2.0



high
medium
low

MTB Tech & Trail

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	16°	740 mm	50 mm	2204
			25 mm	2205
			15 mm	2206
Material	Weight	Up-/Downsweep	Stretch	
Aluminium	320 g	5°/2,5°/2,5° 0°/0°/0°	10 mm	

99,95 € 

311 FL-X Carbon 12°




medium
low

MTB Race

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	12°	740 mm	30 mm	2337
			15 mm	2336
Material	Weight	Up-/Downsweep	Stretch	
Carbon	198 g	4° 0°	0 mm	

249,95 € 

311 FL-X Carbon 16°



medium
low

MTB Race

Clamp	Backsweep	Width	Rise	Art. No.
31,8 mm	16°	740 mm	30 mm	2165
			15 mm	2164
Material	Weight	Up-/Downsweep	Stretch	
Carbon	199 g	4° 0°	0 mm	

249,95 € 

314



Gravel

Clamp	Frontsweep	Flare	Width	Art. No.
31,8 mm	10° to 2°	14 °	400 mm	2725
			420 mm	2726
			440 mm	2727
			460 mm	2728
Material	Weight	Up-/Downsweep	Drop	
Aluminium	299 g	0°	120 mm	

129,95 €  **NEW**

312 R Carbon





Road Race


Clamp	Frontsweep	Flare	Width	Art. No.
31,8 mm	10° to 2°	1,5 °	380 mm	2381
			400 mm	2382
			420 mm	2383
			440 mm	2480
Material	Weight	Up-/Downsweep	Drop	
Carbon	235 g	0°	120 mm	

299,95 € 

SQlab Stems

	821 2.0				
	City/Comfort				
	Length	Weight	Stem angle	Clamp	Art. No.
	70 mm	144 g	+/-35°	25,4 mm	2223
	90 mm	149 g		Material	2224
100 mm	159 g		Aluminium	2225	

	802 2.0				
	Trekking				
	Length	Weight	Stem angle	Clamp	Art. No.
	70 mm	144 g	+/-35°	31,8 mm	2220
	90 mm	149 g		Material	2221
100 mm	159 g		Aluminium	2222	

	811 2.1				
	MTB Tech & Trail				
	Length	Weight	Stem angle	Clamp	Art. No.
	70 mm	125 g	+/-7°	31,8 mm	2434
	90 mm	140 g		Material	2435
100 mm	150 g		Aluminium	2436	

The pictured SQlab Ahead Cap 1 1/8" and countersunk screw is not included in the scope of delivery.




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tion compensates for the high driving stability and brings back the comfort. The MTB saddles have a sturdy cover on the sides, as the usually heavier E-MTBs in a fall otherwise damage the saddle quickly.

	80X					
	Gravity & E-Performance					
	Length	Weight	Rise	Reach	Height	Art. No.
	35 mm	138 g	3,7 mm	34,8 mm	38,5 mm	2313
	50 mm	149 g	5,2 mm	49,7 mm	Angle	2063
	60 mm	163 g	6,3 mm	59,7 mm		2064
	70 mm	169 g	7,3 mm	69,6 mm	6°	2065
	80 mm	173 g	8,4 mm	79,6 mm	Clamp Width	2066
	90 mm	180 g	9,4 mm	89,5 mm		2067
	100 mm	190 g	10,5 mm	99,5 mm	50,0 mm	2068
	110 mm	199 g	11,5 mm	109,4 mm		2069
	120 mm	206 g	12,5 mm	119,3 mm		2070
Handlebar Diameter		Material Bolts		min. Head Tube Overlap		
31,8 mm		Steel		32 mm		

	80X ltd.					
	Gravity & E-Performance					
	Length	Weight	Rise	Reach	Height	Art. No.
	35 mm	128 g	3,7 mm	34,8 mm	38,5 mm	2314
	50 mm	139 g	5,2 mm	49,7 mm	Angle	2091
	60 mm	153 g	6,3 mm	59,7 mm		2092
	70 mm	159 g	7,3 mm	69,6 mm	6°	2093
	80 mm	163 g	8,4 mm	79,6 mm		2094
	90 mm	170 g	9,4 mm	89,5 mm		2095
	Handlebar Diameter		Material Bolts		Clamp Width	
	31,8 mm		Titan		50,0 mm	
					min. Head Tube Overlap	
				32 mm		


	80X Fabio Wibmer					
	Gravity & E-Performance					
	Length	Weight	Rise	Reach	Height	Art. No.
	35 mm	138 g	3,7 mm	34,8 mm	38,5 mm	2357
	Handlebar-Diameter	Material Bolts	Clamp-Width	min. Head Tube Overlap		Angle
				31,8 mm	Steel	

	80X Trial Fabio Wibmer					
	Trial					
	Length	Weight	Rise	Reach	Height	Art. No.
	90 mm	145 g	56,0 mm	89,5 mm	60,0 mm	2355
	Handlebar-Diameter	Material Bolts	Clamp-Width	min. Head Tube Overlap		Angle
31,8 mm	Steel	40,0 mm	38 mm		35°	


The pictured SQlab Ahead Cap 1 1/8" and countersunk screw is not included in the scope of delivery.

SQlab Grips & Handlebar Tapes


702 **Trekking & City Comfort**




Sizes	Length	Range	Weight	Art. No.
S	139,1 mm	108,0 mm	215 g	1794
M	143,6 mm	110,8 mm	225 g	1795
L	145,8 mm	123,7 mm	255 g	1796

39,95 € 


710 **MTB Tour & Travel**




Sizes	Length	Range	Weight	Art. No.
S	136,8 mm	102,6 mm	165 g	2116
M	139,1 mm	106,0 mm	180 g	2117
L	145,0 mm	115,2 mm	205 g	2118

34,95 € 


710 Short **MTB Tour & Travel**




Sizes	Length (l./r.)	Range	Weight	Art. No.
S	136,8 / 97,5 mm	102,6 mm	150 g	2302
M	139,1 / 97,5 mm	106,0 mm	160 g	2303
L	145,0 / 97,5 mm	115,2 mm	170 g	2304

34,95 € 


Stuby **Trekking & City**




Sizes	Length	Range	Weight	Art. No.
S	155,0 mm	100,0 mm	268 g	1309
M	155,0 mm	105,0 mm	284 g	1310
L	155,0 mm	110,0 mm	328 g	1311

49,95 € 


Stuby short **Trekking & City**




Sizes	Length (l./r.)	Range	Weight	Art. No.
S	155,0 / 92,0 mm	100,0 mm	245 g	1312
M	155,0 / 92,0 mm	105,0 mm	271 g	1313
L	155,0 / 92,0 mm	110,0 mm	296 g	1314

49,95 € 


711 2.0 **MTB Tech & Trail**



Sizes	Length	Range	Weight	Art. No.
S	134,8 mm	98,0 mm	114 g	2375
M	134,8 mm	103,0 mm	137 g	2376
L	134,8 mm	112,0 mm	169 g	2377

34,95 € 


711R **MTB Race**




Sizes	Length	Range	Weight	Art. No.
S	128,0 mm	100,0 mm	59 g	2305
M	128,0 mm	105,0 mm	79 g	2306
L	128,0 mm	110,0 mm	89 g	2307
XL	128,0 mm	119,0 mm	119 g	2332

19,95 €


70X **Gravity & E-Performance**




Sizes	Length	Range	Weight	Art. No.
S	134,8 mm	96,8 mm	132 g	1800
M	134,8 mm	101,4 mm	155 g	1801

29,95 € 


70X gelb **Gravity & E-Performance**




Sizes	Length	Range	Weight	Art. No.
S	134,8 mm	96,8 mm	132 g	2147
M	134,8 mm	101,4 mm	155 g	2148

29,95 € 

70X Fabio Wibmer **Gravity & E-Performance**



Sizes	Length	Range	Weight	Art. No.
S	134,8 mm	96,8 mm	132 g	2349
M	134,8 mm	101,4 mm	155 g	2350

29,95 € 

714 Handlebar Tape **Gravel**



Length	Width	Color	Weight	Art. No.
2500 mm	30 mm	black	199 g	2766

44,95 €  **NEW**
incl. handlebar plugs and end tape

712 Handlebar Tape **Road**





Length	Width	Color	Weight	Art. No.
2000 mm	30 mm	black	125 g	2308


24,95 €  incl. handlebar plugs and end tape


SQLab Pedals


521		City Comfort				
49,95 €		Axle length -5 mm Standard +8 mm +15 mm Axle Material CrMo	Body Material Alu/Kunststoff	Sizes S M L XL	Weight 265 g 275 g 305 g 321 g	Art. No. 1914 1915 1916 1917

502		MTB Trekking				
79,95 €		Axle length -5 mm Standard +8 mm +15 mm Axle Material CrMo	Body Material Alu	Sizes S M L XL	Weight 355 g 378 g 389 g 398 g	Art. No. 1696 1697 1912 1913



502 active		Trekking				
99,95 € NEW		Axle length -5 mm Standard +8 mm +15 mm Axle Material CrMo	Body Material Nylon	Sizes S M L XL	Weight 440 g 450 g 459 g 465 g	Art. No. 2808 2809 2810 2811




50X		Gravity & E-Performance				
79,95 € NEW		Axle length -5 mm Standard +5 mm Axle Material CrMo	Body Material Platic/Fiberglass	Sizes S M L	Weight 429 g 436 g 445 g	Art. No. 2525 2526 2527




511		Road & MTB Race				
79,95 €		Axle length -5 mm Standard +8 mm +15 mm Axle Material CrMo	Body Material Alu	Sizes S M L XL	Weight 310 g 322 g 341 g 367 g	Art. No. 1197 1198 1910 1911



512		Road				
139,95 €		Axle length -5 mm Standard +8 mm +15 mm Axle Material CrMo	Body Material Cfk	Sizes S M L XL	Weight 235 g 240 g 260 g 270 g	Art. No. 2370 2371 2372 2373


SQLab Innerbarends®


410/402 Innerbarends®		Material Fiber-reinforced plastic (FRP) Compatibly with the 710 and 702 grips	Color black	Clamp 22,2 mm	Weight 110 g	Art. No. 2311
39,95 €						

410 Innerbarends® 2.0		Material Fiber-reinforced plastic (FRP)	Color black	Clamp 22,2 mm	Weight 104 g	Art. No. 2524
39,95 €	 NEW 					

411 Innerbarends® 2.0		Material Fiber-reinforced plastic (FRP)	Color black	Clamp 22,2 mm	Weight 57 g	Art. No. 2523
39,95 €	 NEW 					

411 Innerbarends®		Material Fiber-reinforced plastic (FRP)	Color black	Clamp 22,2 mm	Weight 108 g	Art. No. 1996
39,95 €						

411 Innerbarends® R Carbon		Material Carbon	Color black	Clamp 22,2 mm	Weight 40 g	Art. No. 2310
129,95 €						


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SQlab Clothing


SQ-Short ONEOX		Material 77% Nylon 11% Polyester 11% Elastane 1% Metal Fiber	Features Super light, electrosmog reducing right pants pocket, breathable	Color black	Sizes XS S M L XL/XXL 3XL/4X	Art. No. 2405 2406 2407 2408 2409/2410 2422/2709
179,95 €						


SQ-Short ONE10		Material 75% Nylon 25% Elastane	Pad SQ-Pad 10, 8 mm thin + TPE layer	Color black	Sizes XS S M L XL/XXL 3XL/4XL	Art. No. 2483 2484 2485 2486 2487/2488 2710/2711
99,95 €						


SQ-Short ONE10 Women		Material 75% Nylon 25% Elastane	Pad SQ-Pad 10, 8 mm thin + TPE layer	Color black	Sizes XS S M L XL/XXL 3XL/4XL	Art. No. 2729 2730 2731 2732 2733/2734 2735/2736
99,95 € NEW						


SQ-Pants ONE10		Material 77% Nylon 11% Polyester 11% Spandex 1% Metal Fiber	Features Super light, electrosmog reducing right pants pocket, very stretchy	Color black	Sizes XS S M L XL/XXL 3XL/4X	Art. No. 2713 2714 2715 2716 2717/2718 2719/2720
199,95 € NEW						

SQ-Short ONE11		Material 78% recycled Nylon 22% Elastane	Pad SQ-Pad 11, 6 mm thin + TPE layer	Color black	Sizes XS S M L XL/XXL 3XL/4XL	Art. No. 2245 2246 2247 2248 2249/2250 2707/2708
199,95 €						


SQ-Short ONE12		Material 65% Nylon 35% Elastane	Polster SQ-Pad 12, 5 mm thin	Color black	Sizes XS S M L XL XXL	Art. No. 2239 2240 2241 2242 2243 2244
199,95 €						


SQ-Short ONE12 Women		Material 65% Nylon 35% Elastane	Polster SQ-Pad 12, 5 mm thin	Color black	Sizes XS S M L XL/XXL 3XL/4XL	Art. No. 2820 2821 2822 2823 2824/2825 2826/2827
199,95 € NEW						


SQ-Short ONE12 R		Material 71% Nylon 29% Elastane	Polster SQ-Pad 12 R, 4 mm thin	Color black	Sizes XS S M L XL	Art. No. 2516 2517 2518 2519 2520
269,95 €						


SQ-Jersey ONEOX		Material 84% Polyester 11% Elastane 5% Nylon	Features pleasantly light, flexible, stretchy, lasered ventilation holes, V-shape	Color black	Sizes XS S M L XL/XXL 3XL/4XL	Art. No. 2504 2505 2506 2507 2508/2509 2510/2511
99,95 €						

SQlab Clothing


SQ-Gloves ONE10		Material AX-Suede Waterproof Palm, Elastic Upper, Waterproof Cover	Features External seams, wrist protection, sizessystem, water protection	Color black	Sizes XS (Slim/Wide) S (Slim/Wide) M (Slim/Wide) L (Slim/Wide) XL (Slim/Wide)	Art. No. 2828/2829 2830/2831 2832/2833 2834/2835 2836/2837
69,95 € NEW						


SQ-Gloves ONE11		Material Ultrasuede®	Features Wrist protection, external seams, flexible material	Color black/ white	Sizes XS (Slim/Wide) S (Slim/Wide) M (Slim/Wide) L (Slim/Wide) XL (Slim/Wide)	Art. No. 2687/2600 2601/2602 2603/2604 2605/2606 2607/2688
59,95 € NEW						


SQ-Gloves ONE OX		Material AX-Suede	Features Wrist protection, external seams, flexible material	Color black	Sizes XS (Slim/Wide) S (Slim/Wide) M (Slim/Wide) L (Slim/Wide) XL (Slim/Wide)	Art. No. 2689/2608 2609/2610 2611/2612 2613/2614 2615/2690
49,95 € NEW						


SQ-Socks ONE11		Material 50% Merino wool 45% Polyamide 5% Elastane	Features climate regula- ting, breathable, high wearing comfort, Made in Europe	Color black/white	Sizes S M L	Art. No. 2411 2412 2416
24,95 €						


SQlab Insoles

SQ-Insoles ONE 10		MTB Tour & Travel Low / Med / High	Sizes S = 36,5–38,5 M = 39–41 L = 41,5–43,5 XL = 44–46 XXL = 46,5–48,5	Art. No. Low 2546 · 2550 Med 2551 · 2555 High 2556 · 2560
49,95 € NEW				

SQ-Insoles ONE 11		MTB Tech & Trail Low / Med / High	Sizes 36 · 48	Art. No. Low 2561 · 2573 Med 2574 · 2586 High 2587 · 2599
99,95 € NEW				

216 high		Use High support Longitudinal arch	Sizes S = 36,5–38,5 M = 39–41 L = 41,5–43,5 XL = 44–46 XXL = 46,5–48,5	Art. No. 2108 2109 2110 2111 2112
49,95 €				

215 medium		Use Middle support Longitudinal arch	Sizes S = 36,5–38,5 M = 39–41 L = 41,5–43,5 XL = 44–46 XXL = 46,5–48,5	Art. No. 2103 2104 2105 2106 2107
49,95 €				

214 low		Use Flat support Longitudinal arch	Sizes S = 36,5–38,5 M = 39–41 L = 41,5–43,5 XL = 44–46 XXL = 46,5–48,5	Art. No. 2098 2099 2100 2101 2102
49,95 €				

SQlab Equipment

613 ERGOWAVE® R integrated bottle holder 2.0



- Features**
- Connection for bottle cage incl. press-in rivets
 - Allows mounting of up to two bottles
 - Max. Load: 1,5 kg
 - Exclusively compatible with 613 R models

Art. No.
2684

SQ-Tool NINE Key Card



- Features**
- High quality 8-piece angle wrench set made by Wera.
 - Chip card format
 - Stainless steel
 - Durable thanks to Hex Plus
 - Spherical head

Art. No.
2528

Spacer Set 1 1/8" 2,5/5/10 mm



Material	Size	Outer diameter	Weight	Color	Art. No.
Aluminium	1 x 2,5 mm 1 x 5 mm 1 x 10 mm	1 1/8 Zoll	13 g (Set)	black/ orange	1986

Ahead Cap 1 1/8"



Material	Diameter	Weight	Color	Art. No.
Aluminium	1 1/8 Zoll	10 g	black	1987

Handlebar shim 25,4/31,8**



Material	Inner diameter	Outer diameter	Color	Art. No.
Plastic	25,4 mm	31,8 mm	black	1214

Handlebar shim 27,0/31,8***



Material	Inner diameter	Outer diameter	Color	Art. No.
Plastic	27,0 mm	31,8 mm	black	1701

Handlebar shim 31,8/35,0***



Material	Inner diameter	Outer diameter	Color	Art. No.
Aluminium	31,8 mm	35,0 mm	black	2685

** Suitable for all handlebars with a clamp diameter of 25.4 mm that are intended to be clamped in a 31.8 mm handlebar stem.

*** Suitable for all handlebars with a 27.0 mm clamp diameter that are intended to be clamped in a 31.8 mm handlebar stem. The plastic sleeve is included when purchasing an SQlab handlebar with a clamp diameter of 27.0 mm.

Note
As of current knowledge, SQlab is currently the only manufacturer of 27.0 mm handlebars and, as a result, the handlebar sleeve currently fits the only the SQlab 27.0 mm handlebar product range.

Neoprene Saddle Cover



- Features**
- Suitable for every saddle model

Size
S: Race/MTB
M: Trekking
L: City/Comfort

Art. No.
1028
1029
1030

Elastomer Kit ERGOWAVE®/ ERGOLUX® active 2.1



9,95 € **NEW**

- Features**
- Replacement kit for the SQlab ERGOWAVE®/ ERGOLUX® active 2.1 saddle models

Art. No.
2403

Elastomer Kit ERGOWAVE®/ ERGOLUX® active



- Features**
- Replacement kit for the SQlab ERGOWAVE®/ ERGOLUX® active saddle models

Art. No.
2000

Lanyard Edelrid



- Features**
- Band length: 115cm
 - Width: 15 mm
 - load capacity up to 400 kg

Art. No.
2125

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