

# 2024

New products



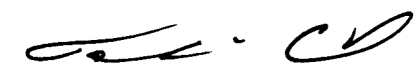
# Innovation. Quality. Sustainability. Ergonomics.

We the company SQLab are never really at the finish line. A product is hardly developed and in production, before the next idea is on the line - and we always have more ideas than time to implement them. With a now complete ergonomics range for all contact points with the bike and for every area of use, we not only offer a suitable solution for every problem, but also more comfort and an increase in performance through ergonomics.

For our promise to provide exceptional ergonomics and performance through innovative, technical perfection, we take care of every last detail with a large expert team of scientists, doctors and technicians. From the conception to the creation of our products, we strive to push the boundaries of innovation. Because what has always mattered most to us are durable products with the highest levels of functionality and fit that provide maximum customer enjoyment. We develop products that set standards and use only the best and most durable materials in all our products, even if we often can't compete with the others in terms of price. The best quality under fair conditions, properly produced, is not available at the price of mass-produced items.

2024 continues to be characterized by science, technology, sustainability and production. With our production of saddles in Germany and our new carbon rails from Switzerland, we are gradually expanding local production.

2024 represents what SQLab has embodied since its beginning: high-quality, performance and everyday ergonomics products that inspire and solve problems as well as complaints through their innovation, quality and technical function.



Tobias Hild, CEO

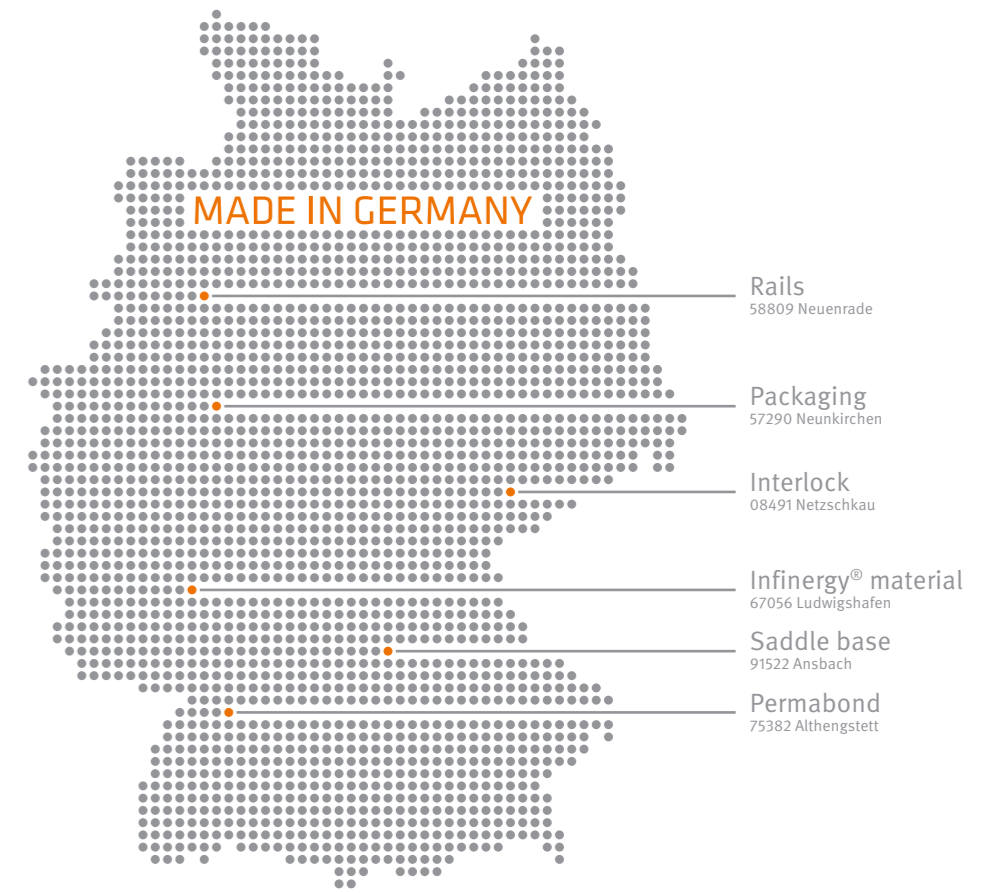


## Manufacturing technology – Made in Germany

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, also known from running shoes. This material is very robust and brings the comfort to a completely new level, especially in rougher/bumpier terrain due to the faster recovery. The cover is not completely stretched over the saddle, as is the case with classic saddles. There are only „tapes“ in the important places. These are connected to the Infinergy foam without glue.

The manufacturing technology was already developed very successfully a few years ago by the Oechsler company in Ansbach, a major automotive supplier, for a large sports equipment manufacturer. SQLab and Oechsler then jointly optimized this process for saddles.

<b>19</b> Hours of work per saddle	<b>85</b> Percent Nitrogen In-house	<b>14</b> Work steps from a total of 7 employees
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## Regional

A project that started out as „Made in Germany“ is starting to take 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  
2024

# SQlab „Made in Germany“

This project means for us: local production, ecological advantages and efficient manufacturing, strictly according to German guidelines. The BASF Infinergy® material, underlines all these advantages for the customer significantly, offering a noticeably increased comfort experience, durability and resistance.



**611**  
ACTIVE  
ERGOWAVE



611 Infinergy® ERGOWAVE® active 2.1 Carbon is the saddle for long climbs and trail descents on the MTB.



**60X**  
ACTIVE  
ERGOWAVE



60X Infinergy® ERGOWAVE® active 2.1 is the ideal saddle for long and steep climbs on E-MTB, All-Mountain and Enduro bikes.



**610**  
ACTIVE  
MTB



610 Infinergy® M-D active 2.1 is for the comfort-oriented Mountain-biker and the sporty Trekking rider.



The „Made in Germany“ product range has been awarded the renowned „iF Design Award 2023“.

# 611 Infinergy® ERGOWAVE® active 2.1 Carbon

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

The Infinergy® material is very robust and brings comfort to a completely new level, especially off-road, thanks to the faster recovery. More performance through ergonomics: sit relaxed with a lot of comfort and relief, without power-consuming 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. More high-tech is not possible.

- + Made in Germany
- + BASF Infinergy® material
- + Comfort upgrade
- + Back friendly
- + Swiss Carbon rails



**611**  
ACTIVE  
ERGOWAVE

<b>MTB Tech &amp; Trail</b>
Rails Swiss Carbon (7 x 9 mm)
Weight from 215g
Relief 65%
active-Technology Sport
Widths: 13, 14, 15, 16, 17 cm
RRP 229.95 €
Item No. 2804   2805   2806   2807   2956

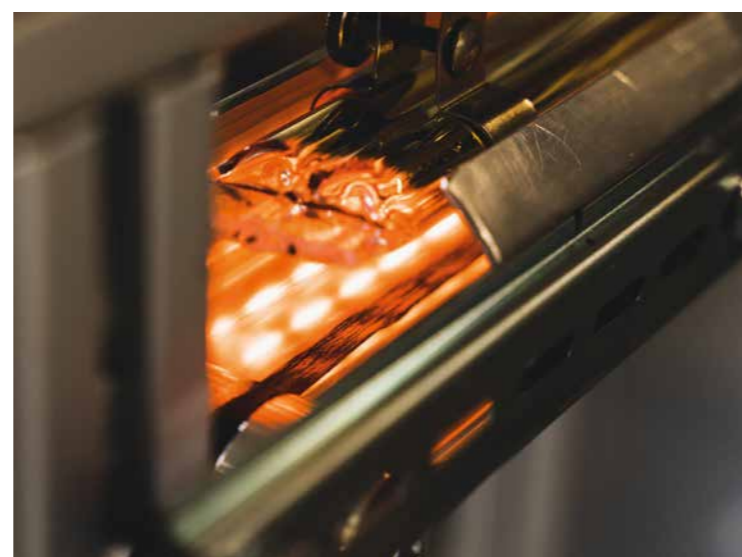


611 Infinergy®: High-end from Germany and Switzerland.



# Perfection, innovation & uncompromising quality

Carbon is a high-tech material that requires so much handcraft in production that more and more expensive carbon parts are now coming from low-wage countries. We have decided to take the opposite approach. As with the saddle, a combination of automation and handcraft makes the location in Germany and Switzerland work. This means precision and carefulness at the highest level. Due to the highest precision, we are able to produce carbon structures with optimal stiffnesses and strengths in cooperation with a Swiss company. This is particularly essential for the heavily loaded saddle rails. A process developed in Switzerland makes it possible to position the individual carbon fibers with repeatable accuracy and precision using industrial robots. In addition, intensive work has been carried out to make the material more resistant to impacts. For more than ten years, we have been actively involved in various projects to automate carbon manufacturing, and we have been supporting this specific project for five years. The aim of this ongoing research and development is always to continuously improve the precision and quality of our products.



**612**  
ACTIVE  
ERGOWAVE



612 ERGOWAVE® active 2.1 Carbon is the sporty Road Bike and Mountainbike race saddle for more comfort over long distances.



**611**  
ACTIVE  
ERGOWAVE



611 ERGOWAVE® active 2.1 Carbon is the saddle for long climbs and trail descents on the Mountainbike.



**614**  
ACTIVE  
ERGOWAVE



614 ERGOWAVE® active 2.1 Carbon is the unbeatable Gravel saddle for more cushioning, comfort and performance off-road.



**60X**  
ACTIVE  
ERGOWAVE



60X ERGOWAVE® active 2.1 is the ideal saddle for long and steep climbs on E-MTB, All-Mountain and Enduro bikes.



NEW  
2024

## 612 ERGOWAVE® active 2.1 Carbon

The new 612 ERGOWAVE® active 2.1 is now available in a version with the Swiss Carbon rails. Through the intelligent, innovative processing of the carbon fibers, we not only achieve a weight advantage through a light construction, but also optimal stiffness, high strength and very precise processing.

The slightly adapted design with gray elements becomes an eye-catcher on the street. The proven SQlab step saddle shape and the saddle width system offer, as usual, the best relief for women and men. Equipped with active-Technology, the saddle is a treat for the back.

- + Slim shape
- + More comfort
- + More relief
- + Back friendly
- + Swiss Carbon rails
- + Weight optimized



**612**  
ACTIVE  
ERGOWAVE

Road & MTB Race

Rails Swiss Carbon (7 x 9 mm)

Weight from 187g

Relief 63%

active-Technology Sport

Widths: 12, 13, 14, 15, 16 cm

RRP 199.95 €

Item No. 2747 | 2748 | 2749 | 2750 | 2751

Increased performance through ergonomics and uncompromising choice of materials.

NEW  
2024

## 614 ERGOWAVE® active 2.1 Carbon

The precisely manufactured carbon rails from Switzerland convince not only by their weight advantage. The lightweight construction offers optimum stiffness, high strength and exceptionally precise processing. We have worked intensively to make the material more resistant to impacts.

Whether on the road or off-road, with the 614 ERGOWAVE® you are always sporty and comfortable. Because one thing is clear: if you sit in the saddle for a long time, you need the right model. The 614 saddle combines the best features of the well-known ERGOWAVE® saddles 611 (MTB) and 612 (Road) and is therefore a real all-rounder that fits perfectly with any Gravel bike. The SQlab active-Technology offers additional comfort by mobilizing the spinal discs.

- + Comfort plus through more padding
- + Maximum legspace
- + Back friendly

- + Kevlar protection
- + Swiss Carbon rails
- + Weight optimized

Gravel

Rails Swiss Carbon (7 x 9 mm)

Weight from 192g

Relief 65%

active-Technology Sport

Widths: 12, 13, 14, 15, 16 cm

RRP 199.95 €

Item No. 2761 | 2762 | 2763 | 2764 | 2765

**614**  
ACTIVE  
ERGOWAVE

The popular Gravel saddle is now available in a variant with the Swiss Carbon rails.





NEW  
2024

# 611 ERGOWAVE® active 2.1 Carbon

The new 611 ERGOWAVE® active 2.1 Carbon is the variant for everyone who loves off-road and lightweight construction. Equipped with the Swiss Carbon rails, this saddle is significantly more resistant to impacts. Optimal stiffness and stability is also a clear advantage of this model.



**611**  
ACTIVE  
ERGOWAVE

**MTB Tech & Trail**

- Rails Swiss Carbon (7 x 9 mm)
- Weight from 198g
- Relief 65%
- active-Technology Sport
- Widths: 13, 14, 15, 16 cm
- RRP 199.95 €
- Item No. 2743 | 2744 | 2745 | 2746

- + Comfort upgrade
- + Back-friendly active-Technology
- + Kevlar protection
- + Customized design
- + Swiss Carbon rails
- + Weight optimized



Test passed! Our quality manager Sebastian Belz and marketing manager Nina Gerhard test our pedals for durability.

NEW  
2024

# 60X ERGOWAVE® active 2.1 Carbon

The new 60X has been one of the most popular SQlab saddles of all since day one of its existence. Equipped with the Swiss Carbon rails, this saddle is now available in another variant, especially for those who appreciate the advantages of carbon material.

The E-Performance classic also gets a weight advantage and gains in strength. A new design also creates an eye-catcher.

- + More comfort & relief
- + Back-friendly active-Technology
- + Kevlar protection
- + New design
- + Swiss Carbon rails
- + Weight optimized

**Gravity & E-Performance**

- Rails Swiss Carbon (7 x 9 mm)
- Weight from 213g
- Relief 72%
- active-Technology Sport
- Widths: 13, 14, 15, 16 cm
- RRP 199.95 €
- Item No. 2752 | 2753 | 2754 | 2755

**60X**  
ACTIVE  
ERGOWAVE



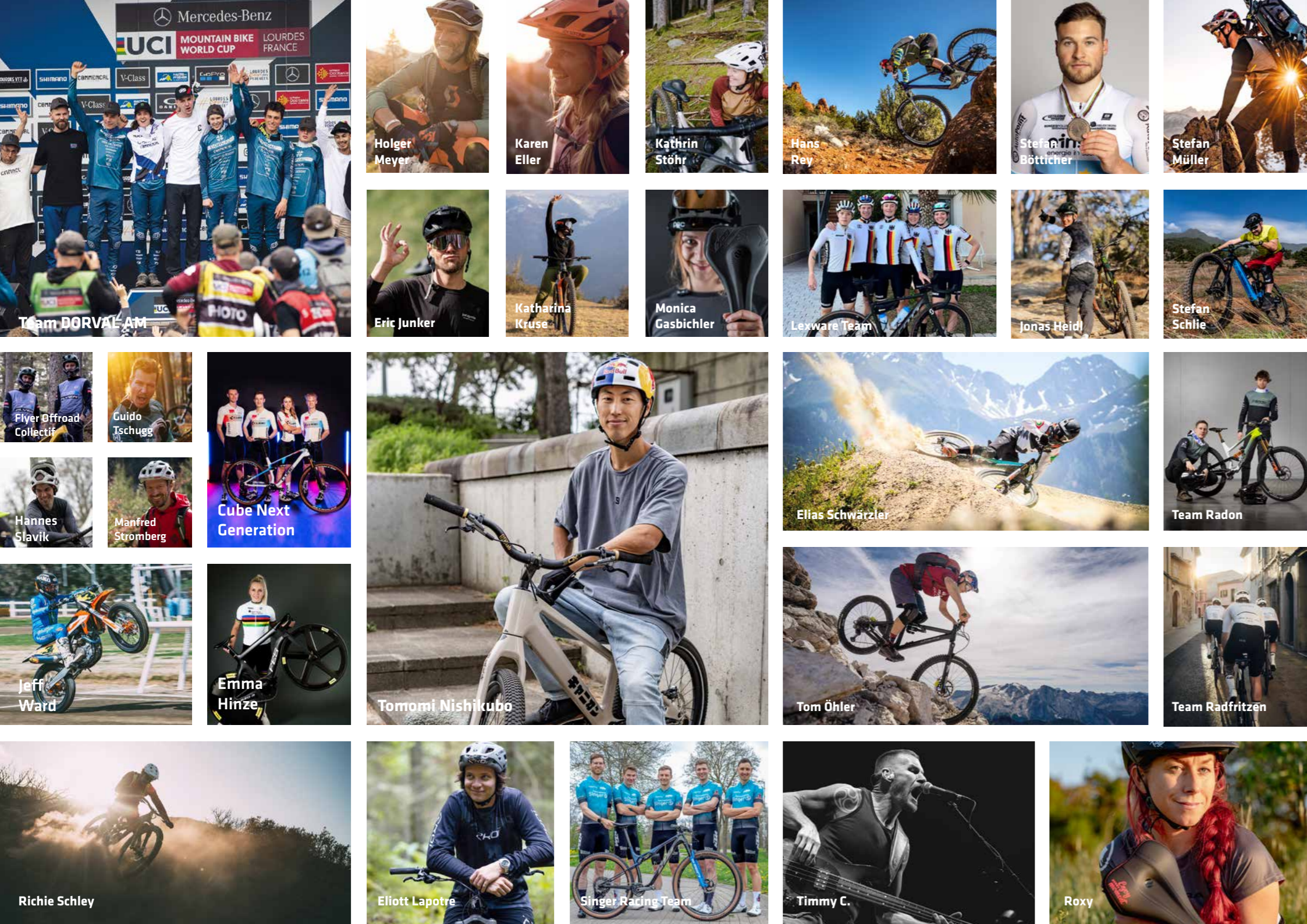
Absolute trail enjoyment: thanks to the advantages of the SQlab step saddle shape.



**NEW  
2024**

# SQLab Team Line saddles

The deep connection with our athletes, friends and acquaintances has always been very important to us and is what makes us tick. They are our inspiration for maximum quality, ergonomics and innovation. Whether for elite, amateur or everyday sports: our athletes are elementary for product development, because developing ergonomics where it is needed and used has been purposeful for us since day one. That's why we've come up with something special for 2024: a team line with its own design.



**613<sup>R</sup>**  
ERGOWAVE

**Triathlon**

Rails Carbon (7 x 9.6 mm)  
Weight from 185g  
Relief 60%  
Widths: 11, 12, 13 cm  
RRP 249.95 €  
Item No. 2501 | 2502 | 2503



**612<sup>R</sup>**  
ERGOWAVE

**Road & MTB Race**

Rails Carbon (7 x 9.6 mm)  
Weight from 125g  
Relief 63%  
Widths: 12, 13, 14, 15 cm  
RRP 229.95 €  
Item No. 2498 | 2499 | 2500 | 2936



**611**  
ACTIVE  
ERGOWAVE

**MTB Tech & Trail**

Rails S-Tube  
Weight from 235g  
Relief 65%  
active-Technology Sport  
Widths: 13, 14, 15, 16 cm  
RRP 159.95 €  
Item No. 2494 | 2495 | 2496 | 2497



**60X**  
ACTIVE  
ERGOWAVE

**Gravity & E-Performance**

Rails S-Tube  
Weight from 262g  
Relief 72%  
active-Technology Sport  
Widths: 13, 14, 15, 16 cm  
RRP 159.95 €  
Item No. 2490 | 2491 | 2492 | 2493





Tomomi Nishikubo is a role model for young and old. Working closely together, he is the inspiration for the SQLab Trial-Line.

# SQLab Team Line Trial

Our 3-year strong cooperation with YouTube star Fabio Wibmer has led us to trial products with maximum functionality and durability. In 2024 these products will get a new look in our team design.

Solid and light the 30X Trial with 84 mm rise. Combined with the 80X Trial ltd. stem, the result is a cockpit height that allows the body's center of gravity to be effortlessly shifted over the rear wheel, thus generating the right pop for bunny hops and other tricks.

<b>Trial</b>
Backsweep 9°
Upsweep 5°
Rise 84 mm
Width 730 mm
Material Aluminum 7050
Clamping 31.8 mm
RRP 99.95 €
Item No. 2865



<b>60X TRIAL</b>
<b>Trial</b>
Rails Tripod® system
Weight 190 g
RRP 39.95 €
Item No. 2864

Upgrade for trial and dirt bikes: flattened saddle shape with maximum area reduces pressure on impacts. Short, rounded saddle nose and Tripod™ seatpost ensure optimal freedom of movement when performing tricks.



<b>80X TRIAL</b>
<b>Trial</b>
Length 90 mm
Stem angle 35°
Clamping 31.8 mm
RRP 39.95 €
Item No. 2866

The choice of the stem is crucial for the agility and the bike feeling. With a length of 90 mm and a 35° angle, the 80X Trial ltd. Team fits perfectly with high handlebars, such as the 30X Trial ltd Team.





# SQLab Kids-Line

Saddles for kids: this is not an easy task, because here you can do more wrong than right. After 20 years of experience in saddle manufacturing and ergonomics, we finally have the courage to approach these saddles and will launch a Kids Line on the market in 2024. The children's saddles will also be available in different sizes (2 widths: 9 and 11 cm). In our long research and development period, we have found that childhood age corresponds roughly to the sit bone distance in an upright position:

- Kids up to 9 years = 9 cm
- Kids from 9 years = 11 cm

With the kids saddles, we offer the „little ones“ all the ergonomic advantages that we have been practicing at SQLab for years. In addition, the Kids Line gets handlebars (3 1/2) and a new grip (7 1/2). Both appropriate for a smaller torso and hands. Both products are based on the existing SQLab products for adults and have been adapted to the child's anatomy in cooperation with doctors and scientists. For example, the high rise and the stronger backsweep on the handlebars ensure safe riding in a natural posture and the grips provide optimal support in a wide variety of everyday situations or off-road.

Note: The grips are also compatible with SDG handlebars

**NEW  
2024**

**6 1/2**

- KIDS**
- Rails CrMo solid
- Weight from 258g
- Widths: 9, 11 cm
- RRP 49.95 €
- Item No. 2905 | 2906



RACE



OX

FLAMES

- KIDS**
- Material aluminum
- Weight 292g
- Clamping 31.8 mm
- Width: 650 mm
- RRP 39.95 €
- Item No. 2908

**3 1/2**



**7 1/2**



- KIDS**
- Material Shock Absorption Compound
- Weight 61g
- Clamp handlebar 19 mm
- Length: 115 mm
- RRP 14.95 €
- Item No. 2907



# Handlebar 30X Carbon med/high rise 9°

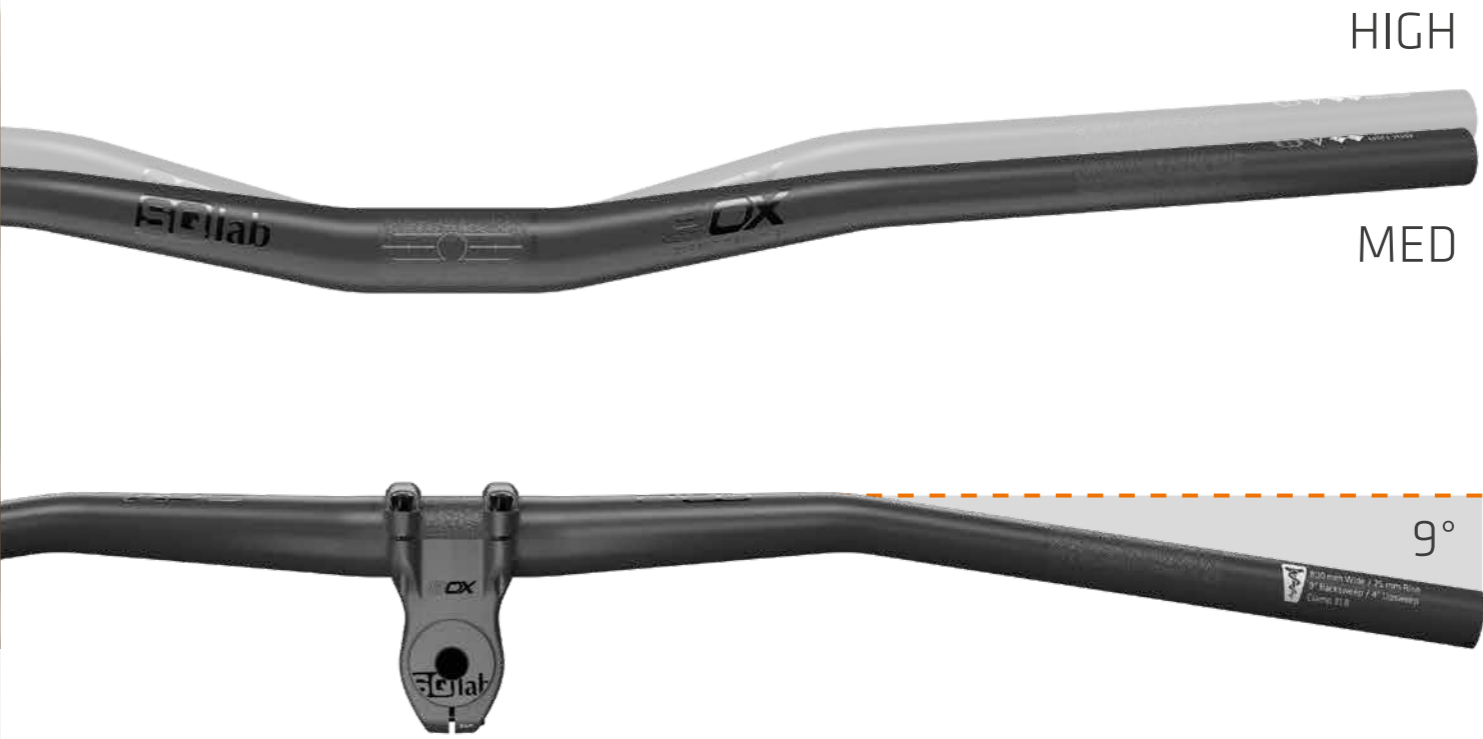
In cooperation with the YouTube stars Fabio Wibmer and Elias Schwärzler, a limited special edition of the popular 30X handlebars with a 9° backsweep was developed three years ago.

Due to popular demand, this handlebar will be relaunched in 2024 for Downhill Mountainbikers and Gravity riders. The revised version is available in two different rises: medium at 25 mm and high at 55 mm to meet the needs of riders of different heights.

The carbon layup has been optimized for maximum stability, while the flex properties in the upper area are designed for extreme impacts. The 30X Carbon 9° significantly reduces stress on the wrists, especially at high G-forces. Nevertheless, the handlebar is extremely light in relation to its resilience.



More fun on the descent: thanks to maximum stability and high flex properties.



- + Solid & safe
- + Rise Med & High
- + 9° Backsweep
- + Carbon

<b>Gravity &amp; E-Performance</b>
Backsweep 9°
Downsweep 0°
Rise 25 mm (med), 55 mm (high)
Width 800 mm
Material T1K Ccarbon
Clamping 31.8 mm
RRP 279.95 €
Item No. 2867   2952



# 3 Cockpits 3 Areas of use 3 Sitting positions

one level of quality - one level of safety - the highest



The new SQlab cockpit series represents a clear, simple concept for maximum comfort, safety and ergonomics for three different areas of use. The quality and durability of the complete cockpit series offer the highest level of safety, because here we have gone beyond the goal: All comfort handlebars and stems (810 and 802) are manufactured to MTB standards and have passed the most demanding test report from the Zedler Institute for downhill handlebars (maximum system weight: 180 kg).

# 3 x 3 of cockpit ergonomics

In addition to the sitting position, the handlebars determine the entire system via hands and elbows: shoulder - neck - spine all the way down to the pelvis. The decisive factors are the width and height of the handlebars (rise) and, above all, the backward bend (backsweep). However, the greatest influence on the relaxation of the muscles of the neck, shoulders and back is the downward bend of the handlebars: the downsweep.



## Rise

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



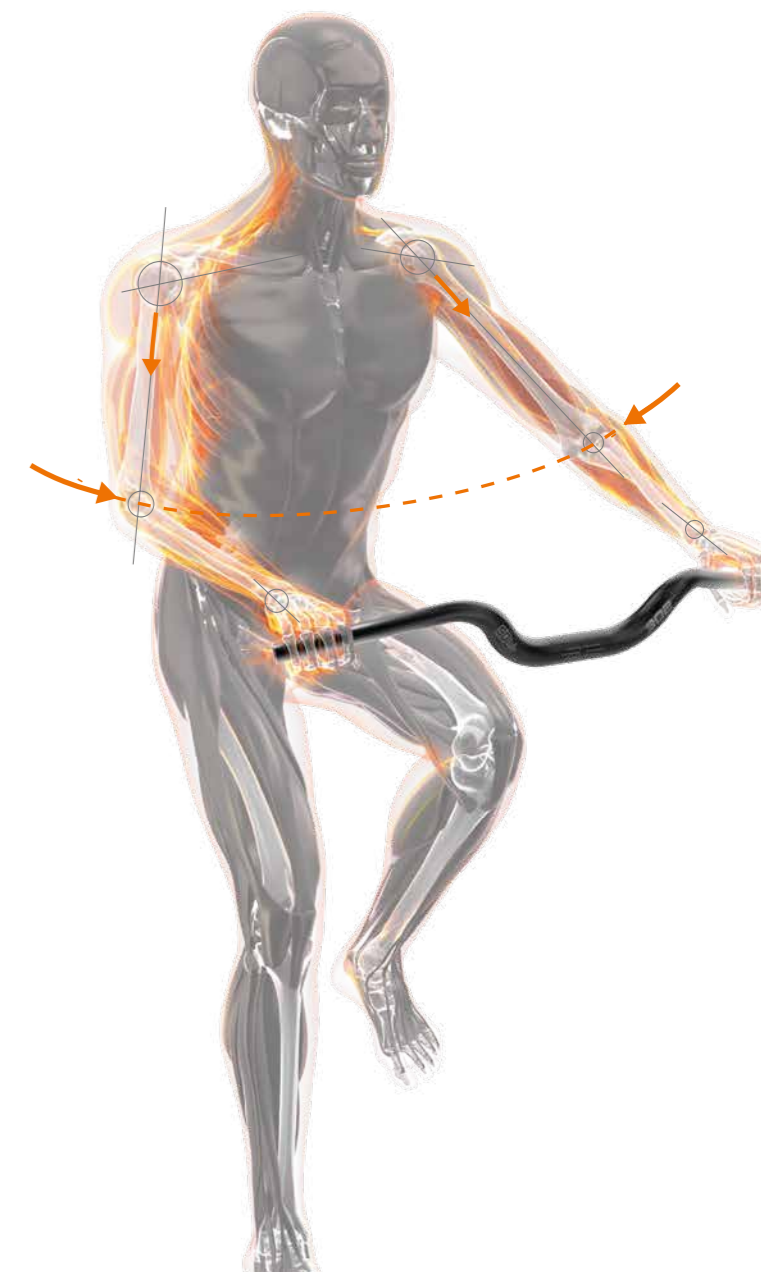
## Backsweep

ensures a straight transition from forearm to hand and reduces tingling sensations or numb fingers.



## Downsweep

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





NEW  
2024

## Stem 810 3.0

The 810 3.0 stem is for the comfort-oriented Mountainbike, which is mainly used on tours and in easy terrain. Our goal was to create a stem that offers maximum stability and safety. We are proud to say that our stems meet the highest safety standards. For the individual cockpit setup, we offer the 810 3.0 stem with a 20° angle in three lengths: 70, 90 and 100 mm.

For even more comfort we recommend the 310 3.0 handlebar with an 18° backsweep. It ensures a straight transition from forearm to hand and relieves the shoulder and neck.



**MTB Tour & Travel**

Length 70 | 90 | 110 mm

Stem angle 20°

Material Aluminum 6061

Clamping 31.8 mm

RRP 69.95 €

Item No. 2937 | 2938 | 2939



## Stem 802 3.0

The stem angle of 35° ensures a more upright and comfortable sitting position on the Trekking bike. Depending on the desired steering behavior and the riding position (upright or stretched), the 802 3.0 stem is available in three lengths: 70, 90 and 110 mm.

In combination with the 802 3.0 handlebars with 24° backsweep and 15° downsweep, we create an ergonomic, relaxed posture on the Trekking bike. All Comfort handlebars and stems are made according to MTB standards.



**Trekking**

Length 70 | 90 | 110 mm

Stem angle 35°

Material Aluminum 6061

Clamping 31.8 mm

RRP 69.95 €

Item No. 2940 | 2941 | 2942



## Stem 821 3.0

The first adjustable SQlab stem for more flexibility on the City bike. Whether slightly inclined or rather upright - with the 821 3.0 stem from SQlab everyone can find their individual sitting position. Thanks to the adjustable angle, the stem can be adjusted from 0° to +90° to the riding position, according to individual needs.

The 821 3.0 stem can be perfectly combined with the 321 City handlebar to adopt an upright sitting position. This relieves the sensitive shoulder and neck area and enables a natural posture on the bike. In addition, the stem has an integrated SP-Connect™ connection to mount to carry your mobile phone quickly and safely. Enjoy even more flexibility during your bike tours.

- + Adjustable from 0° to + 90°
- + Stability & Security
- + Ergonomic posture
- + E-Bike ready



**City**

Length 70 | 90 | 110 mm

Stem angle 0-90°

Material Aluminum 6061

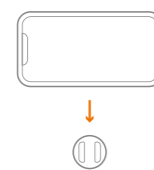
Clamping 31.8 mm

RRP 79.95 €

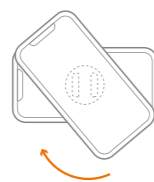
Item No. 2943 | 2944 | 2945



NEW  
2024



Snap on



Twist 90°



Locked

The new stem series is also equipped with the SP Connect™ connection, which enables mobile phones to be mounted quickly and securely.



**NEW  
2024**



**PERFORMANCE** 

## Stem 812 R

The first SQlab stem for the ergonomic Road Bike cockpit. Especially on long distances and a very sporty riding position, an optimally tuned cockpit is crucial for aerodynamics and ergonomics. because only those who sit perfectly on their bike and have no pain, can use all the power to generate speed and peak performance.


**812<sub>R</sub>**



The 812 R stem offers an adjustable angle of -12° or -17° while allowing full integration of the cables.

In combination with the 312 R carbon handlebars, we offer an ergonomic cockpit solution for ambitious road cyclists. Every contact surface of the handlebars has been optimized down to the smallest detail to create the best possible riding experience without pain or numbness.

- + Ergonomic
- + Adjustable -12° or -17°
- + Integrated cable management
- + FSA headset compatible
- + Stability & Security

<b>Road &amp; MTB Race</b> 
Length 80   90   100   110   120   130 mm
Stem angle -12°   -17°
AL6061 and PA46+30%GF
Clamping 31.8 mm
RRP 119.95 €
Item No. 2946   2947   2948   2949   2950   2951




# SQ Jersey ONE12 + ONE12 Women

The SQ-Jersey ONE12 is the jersey for demanding passes and long distances on the road. The jersey is made of a light and breathable material that gives a comfortable fit. The 4-way stretch material in the front ensures maximum freedom of movement while riding. For added comfort, the jersey features a seamless collar and taped cuffs that minimize chafing and irritation. The raglan sleeves and the asymmetrical cut ensure an optimal fit. The elastic waistband with silicone print stays in place without slipping. With back pockets and a concealed, waterproof zip pocket to the inside, you have enough storage space for important items while riding. Whether it's an energy bar, mobile phone or key: everything has its place in the SQ-jersey.




Test the Best: our laboratory team Max Holz and Daniel Hermann test the new SQ-Jersey in continuous use.



**Road & MTB Race**   
Material 90% nylon, 10% elastane  
Sizes XS - XXL  
Slim fit  
RRP 169.95 €  
Item No. 2879 | 2880 | 2881 | 2882 | 2883 | 2884

**ONE12**  
SQ-JERSEY  
WOMEN




**Road & MTB Race**   
Material 90% nylon, 10% elastane  
Sizes XS - XXL  
Slim fit  
RRP 169.95 €  
Item No. 2885 | 2886 | 2887 | 2888 | 2889 | 2890

**ONE12**  
SQ-JERSEY


Matching: SQ-Short ONE12 WOMEN:



**Road & MTB Race**   
Material 65% nylon, 35% elastane  
Sizes XS - 4XL  
Pad 5 mm  
RRP 199.95 €  
Item No. 2820 - 2827

Matching: SQ-Short ONE12:



**Road & MTB Race**   
Material 65% nylon, 35% elastane  
Sizes XS - XXL  
Pad 5 mm  
RRP 199.95 €  
Item No. 2239 - 2244



NEW  
2024

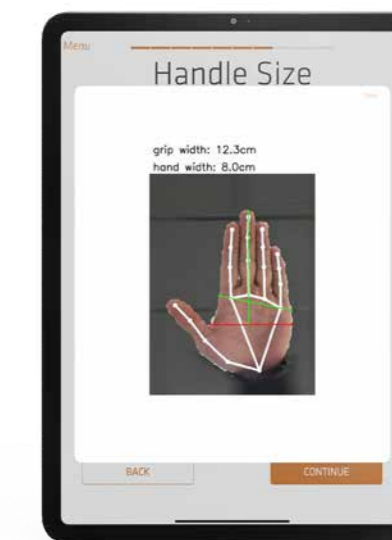
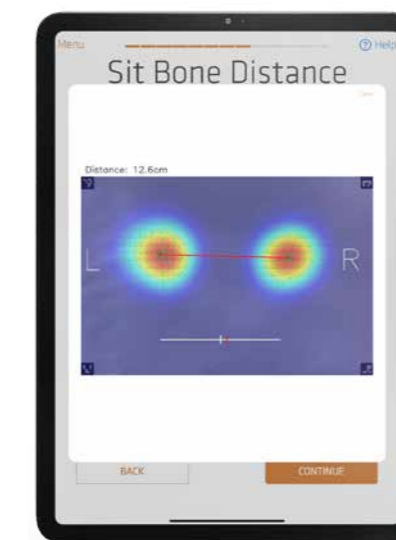
Fast. Simple. Digital.

# Advising & measuring

You always wanted to know your stride length, shoulder width or sit bone distance, no problem. Our specialist retailer measures you digitally with the „SQLab Profiler“ in just 5 to 10 minutes.

Based on this information, you will receive individual, suitable product suggestions for you and your bike. All information will then be sent to you by e-mail if you wish.

It doesn't matter whether your fingers are getting numb, back pain or pain in your buttocks - our trained specialist dealers will find a suitable solution with you.



FIND A DEALER NOW





# Product matrix

SQLab New Products 2024  
**SQLab Art: 2935**  
 57230-8602

EN



PRODUCT GROUPS	AREA OF USE SQLAB NO.	PERFORMANCE						PERFORMANCE / COMFORT	COMFORT		
		Kids	Gravel	Triathlon	Road & MTB Race	MTB Tech & Trail	Gravity & E-Performance	MTB Tour & Travel	Trekking	City & Comfort	
		1/2	14	13	12	11	0X	10	02	21	
CLOTHING	ONE				SQ-Short ONE12 R SQ-Short ONE12 SQ-Short ONE12 Women SQ-Jersey ONE12 SQ-Jersey ONE12 Women	SQ-Gloves ONE11 SQ-Short ONE11 SQ-Insoles ONE11 SQ-Socks ONE11	SQ-Gloves ONE 0X SQ-Short ONE0X SQ-Jersey ONE0X	SQ-Gloves ONE10 SQ-Short ONE10 SQ-Short ONE10 Women SQ-Pants ONE10 SQ-Insoles ONE10			
HANDLEBARS	3	3 1/2 (31.8)	314 (31.8)		312 R (31.8)	311 FL-X (31.8) 311 (27.0)	30X (31.8) 30X Trials (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	ERGOWAVE®						ERGOLUX® / M-D Line			
		6 1/2	614	613 R	612 612 R	611 611 Infinergy®	60X 60X Infinergy® 60X Trial	610 610 Infinergy®	602	621	
GRIPS	7	7 1/2	714		712	711 711 R	70X	710 710 short	702 Stuby Stubby short		
STEMS	8				812 R (31.8)	811 (31.8)	80X (31.8) 80X Trials (31.8)	810 (31.8)	802 (31.8)	821 (25.4) 821 (31.8)	



# SQlab Saddles

621 ERGOLUX® active 2.1



City/Comfort

max. Load	Length	Width	Weight	Art. No.
130 kg	280 mm	18 cm	620 g	2533
		21 cm	630 g	2534
		24 cm	655 g	2535

Rail Material	Perineal Relief	Hardness
CrMo Tube (hollow)	70 %	45 SQ-Shore



621 ERGOLUX® active 2.0



City/Comfort

max. Load	Length	Width	Weight	Art. No.
130 kg	277 mm	18 cm	632 g	2431
		21 cm	648 g	2432
		24 cm	665 g	2433

Rail Material	Perineal Relief	Hardness
CrMo Solid	70 %	45 SQ-Shore



621 M-D active 2.1



City/Comfort

max. Load	Length	Width	Weight	Art. No.
150 kg	282 mm	18 cm	670 g	2540
		21 cm	690 g	2541
		24 cm	700 g	2542

Rail Material	Perineal Relief	Hardness
CrMo Solid	85 %	45 SQ-Shore



621 M-D active



City/Comfort

max. Load	Length	Width	Weight	Art. No.
150 kg	277 mm	18 cm	640 g	2289
		21 cm	650 g	2290
		24 cm	660 g	2291

Rail Material	Perineal Relief	Hardness
CrMo Solid	85 %	40 SQ-Shore



602 ERGOLUX® active 2.1



Trekking

max. Load	Length	Width	Weight	Art. No.
130 kg	282 mm	14 cm	470 g	2529
		15 cm	480 g	2530
		16 cm	490 g	2531
		17 cm	500 g	2532

Rail Material	Perineal Relief	Hardness
CrMo Tube (hollow)	65 %	45 SQ-Shore



602 M-D active 2.1



Trekking

max. Load	Length	Width	Weight	Art. No.
150 kg	285 mm	14 cm	530 g	2536
		15 cm	540 g	2537
		16 cm	555 g	2538
		17 cm	565 g	2539

Rail Material	Perineal Relief	Hardness
CrMo Solid	80 %	45 SQ-Shore



602 ERGOLUX® active 2.0



Trekking

max. Load	Length	Width	Weight	Art. No.
130 kg	280 mm	14 cm	440 g	2427
		15 cm	443 g	2428
		16 cm	454 g	2429
		17 cm	468 g	2430

Rail Material	Perineal Relief	Hardness
CrMo Tube (hollow)	70 %	45 SQ-Shore



602 M-D active



Trekking

max. Load	Length	Width	Weight	Art. No.
150 kg	288 mm	14 cm	475 g	2292
		15 cm	480 g	2293
		16 cm	485 g	2294
		17 cm	490 g	2295

Rail Material	Perineal Relief	Hardness
CrMo Solid	80 %	45 SQ-Shore



610 ERGOLUX® active 2.1



MTB Tour & Travel

max. Load	Length	Width	Weight	Art. No.
100 kg	280 mm	14 cm	334 g	2387
		15 cm	344 g	2388
		16 cm	354 g	2389
		17 cm	364 g	2468

Rail Material	Perineal Relief	Hardness
CrMo Tube (hollow)	72 %	50 SQ-Shore



610 Infinergy® M-D active 2.1



MTB Tour & Travel

max. Load	Length	Width	Weight	Art. No.
110 kg	285 mm	14 cm	315 g	2464
		15 cm	330 g	2465
		16 cm	337 g	2466
		17 cm	344 g	2467

Rail Material	Perineal Relief	Hardness
Light stainless steel (hollow)	82 %	55 SQ-Shore



601 ERGOLUX®



Trekking/City/Comfort

max. Load	Length	Width	Weight	Art. No.
130 kg	260 mm	14 cm	335 g	2364
		15 cm	340 g	2365
		16 cm	355 g	2366
		17 cm	360 g	2367

Rail Material	Perineal Relief	Hardness
Black Steel (solid)	55 %	40 SQ-Shore



610 M-D active



MTB Tour & Travel

max. Load	Length	Width	Weight	Art. No.
110 kg	285 mm	14 cm	365 g	2390
		15 cm	375 g	2391
		16 cm	382 g	2392
		17 cm	400 g	2393

Rail Material	Perineal Relief	Hardness
CrMo Solid	82 %	50 SQ-Shore





# SQlab Saddles

## 60X Infinergy® ERGOWAVE® active 2.1



Gravity &  
E-Performance

max. Load	Length	Width	Weight	Art. No.
110 kg	280 mm	13 cm	284 g	2460
		14 cm	287 g	2461
		15 cm	300 g	2462
		16 cm	310 g	2463

### Rail Material

Light stainless steel  
(hollow)

### Perineal Relief

72 %

### Hardness

55 SQ-Shore



## 60X ERGOWAVE® active 2.1 Carbon



Gravity &  
E-Performance

max. Load	Length	Width	Weight	Art. No.
90 kg	280 mm	13 cm	213 g	2752
		14 cm	218 g	2753
		15 cm	223 g	2754
		16 cm	228 g	2755

### Rail Material

Swiss Carbon (oval  
7 mm x 9 mm solid)

### Perineal Relief

72 %

### Hardness

55 SQ-Shore



## 60X ERGOWAVE® active 2.1



Gravity &  
E-Performance

max. Load	Length	Width	Weight	Art. No.
110 kg	280 mm	13 cm	262 g	2447
		14 cm	267 g	2448
		15 cm	272 g	2449
		16 cm	277 g	2450

### Rail Material

S-Tube  
(light metal alloy hollow)

### Perineal Relief

72 %

### Hardness

55 SQ-Shore



## 611 Infinergy® ERGOWAVE® active 2.1 Carbon



MTB Tech & Trail

max. Load	Length	Width	Weight	Art. No.
90 kg	282 mm	13 cm	199 g	2804
		14 cm	212 g	2805
		15 cm	219 g	2806
		16 cm	237 g	2807
		17 cm	249 g	2956

### Rail Material

Swiss Carbon (oval  
7 mm x 9 mm solid)

### Perineal Relief

65 %

### Hardness

55 SQ-Shore



## 611 ERGOWAVE® active 2.1 Carbon



MTB Tech & Trail

max. Load	Length	Width	Weight	Art. No.
90 kg	280 mm	13 cm	198 g	2743
		14 cm	200 g	2744
		15 cm	217 g	2745
		16 cm	222 g	2746

### Rail Material

Swiss Carbon (oval  
7 mm x 9 mm solid)

### Perineal Relief

65 %

### Hardness

55 SQ-Shore



## 611 ERGOWAVE® active 2.1



MTB Tech & Trail

max. Load	Length	Width	Weight	Art. No.
100 kg	280 mm	13 cm	235 g	2394
		14 cm	237 g	2395
		15 cm	249 g	2396
		16 cm	254 g	2397

### Rail Material

S-Tube  
(light metal alloy hollow)

### Perineal Relief

65 %

### Hardness

55 SQ-Shore



## 611 ERGOWAVE® Carbon



MTB Tech & Trail

max. Load	Length	Width	Weight	Art. No.
90 kg	280 mm	12 cm	153 g	1886
		13 cm	157 g	1887
		14 cm	157 g	1888
		15 cm	162 g	1889

### Rail Material

Carbon (oval 7 mm x 9,6 mm  
solid)

### Perineal Relief

65 %

### Hardness

55 SQ-Shore

## 611 ERGOWAVE®



MTB Tech & Trail

max. Load	Length	Width	Weight	Art. No.
90 kg	280 mm	12 cm	200 g	1882
		13 cm	201 g	1883
		14 cm	205 g	1884
		15 cm	208 g	1885

### Rail Material

S-Tube  
(light metal alloy hollow)

### Perineal Relief

65 %

### Hardness

55 SQ-Shore

## 611 ERGOWAVE® CrMo



MTB Tech & Trail

max. Load	Length	Width	Weight	Art. No.
90 kg	280 mm	12 cm	252 g	2046
		13 cm	254 g	2047
		14 cm	256 g	2048
		15 cm	260 g	2049

### Rail Material

CrMo Tube (hollow)

### 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.



# SQlab Saddles

614 ERGOWAVE® active 2.1 Carbon



Gravel

max. Load	Length	Width	Weight	Art. No.
90 kg	275 mm	12 cm	192 g	2761
		13 cm	194 g	2762
		14 cm	197 g	2763
		15 cm	207 g	2764
		16 cm	209 g	2765

**Rail Material**  
Swiss Carbon (oval  
7 mm x 9 mm solid)

**Perineal Relief**  
65 %

**Hardness**  
55 SQ-Shore



614 ERGOWAVE® active 2.1



Gravel

max. Load	Length	Width	Weight	Art. No.
100 kg	275 mm	12 cm	229 g	2756
		13 cm	231 g	2757
		14 cm	234 g	2758
		15 cm	244 g	2759
		16 cm	254 g	2760

**Rail Material**  
S-Tube  
(light metal alloy hollow)

**Perineal Relief**  
65 %

**Hardness**  
55 SQ-Shore



612 ERGOWAVE® active 2.1 Carbon



Road & MTB Race

max. Load	Length	Width	Weight	Art. No.
90 kg	275 mm	12 cm	187 g	2747
		13 cm	188 g	2748
		14 cm	189 g	2749
		15 cm	208 g	2750
		16 cm	212 g	2751

**Rail Material**  
Swiss Carbon (oval  
7 mm x 9 mm solid)

**Perineal Relief**  
63 %

**Hardness**  
60 SQ-Shore



612 ERGOWAVE® active 2.1



Road & MTB Race

max. Load	Length	Width	Weight	Art. No.
100 kg	275 mm	12 cm	224 g	2398
		13 cm	225 g	2399
		14 cm	230 g	2400
		15 cm	235 g	2401
		16 cm	239 g	2402

**Rail Material**  
S-Tube  
(light metal alloy hollow)

**Perineal Relief**  
63 %

**Hardness**  
60 SQ-Shore



612 ERGOWAVE®



Road & MTB Race

max. Load	Length	Width	Weight	Art. No.
90 kg	275 mm	12 cm	190 g	1866
		13 cm	195 g	1867
		14 cm	200 g	1868
		15 cm	205 g	1869

**Rail Material**  
S-Tube  
(light metal alloy hollow)

**Perineal Relief**  
63 %

**Hardness**  
60 SQ-Shore

612 ERGOWAVE® R Carbon



Road & MTB Race

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

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

**Perineal Relief**  
63 %

**Hardness**  
60 SQ-Shore

612 ERGOWAVE® R



Road & MTB Race

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

**Rail Material**  
S-Tube  
(light metal alloy hollow)

**Perineal Relief**  
63 %

**Hardness**  
60 SQ-Shore

613 ERGOWAVE® R Carbon



Triathlon

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

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

**Perineal Relief**  
60 %

**Hardness**  
55 SQ-Shore

613 ERGOWAVE® R



Triathlon

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

**Rail Material**  
S-Tube  
(light metal alloy hollow)

**Perineal Relief**  
60 %

**Hardness**  
55 SQ-Shore

6 1/2 ERGOWAVE® OX



Kids

max. Load	Length	Width	Weight	Art. No.
80 kg	230 mm	9 cm	258 g	2905
		11 cm	282 g	2906

**Rail Material**  
CrMo Solid

**Perineal Relief**  
65 %

**Hardness**  
45 SQ-Shore



6 1/2 ERGOWAVE® Flames



Kids

max. Load	Length	Width	Weight	Art. No.
80 kg	230 mm	9 cm	258 g	2901
		11 cm	282 g	2902

**Rail Material**  
CrMo Solid

**Perineal Relief**  
65 %

**Hardness**  
45 SQ-Shore



6 1/2 ERGOWAVE® Racing



Kids

max. Load	Length	Width	Weight	Art. No.
80 kg	230 mm	9 cm	258 g	2903
		11 cm	282 g	2904

**Rail Material**  
CrMo Solid

**Perineal Relief**  
65 %

**Hardness**  
45 SQ-Shore





# SQlab Saddles Ltd.

## 60X ERGOWAVE® active 2.1 ltd. Team



Gravity &  
E-Performance

**Rail Material**  
S-Tube  
(light metal alloy hollow)

max. Load	Length	Width	Weight	Art. No.
110 kg	280 mm	13 cm	255 g	2490
		14 cm	260 g	2491
		15 cm	276 g	2492
		16 cm	280 g	2493



## 60X Trial ltd. Team



Trial

**Rail Material**  
Tripod® System

max. Load	Length	Width	Weight	Art. No.
120 kg	225 mm	One Size	190 g	2864

**Material Pad**  
Superlight Foam

**Hardness**  
45 SQ-Shore



## 611 ERGOWAVE® active 2.1 ltd. Team



MTB Tech & Trail

**Rail Material**  
S-Tube  
(light metal alloy hollow)

max. Load	Length	Width	Weight	Art. No.
100 kg	280 mm	13 cm	235 g	2494
		14 cm	240 g	2495
		15 cm	253 g	2496
		16 cm	260 g	2497

**Perineal Relief**  
65 %

**Hardness**  
55 SQ-Shore



## 612 ERGOWAVE® R ltd. Team Carbon



Road & MTB Race

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

max. Load	Length	Width	Weight	Art. No.
90 kg	252 mm	12 cm	125 g	2498
		13 cm	128 g	2499
		14 cm	130 g	2500
		15 cm	135 g	2936

**Perineal Relief**  
63 %

**Hardness**  
60 SQ-Shore



## 613 ERGOWAVE® R ltd. Team Carbon



Triathlon

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

max. Load	Length	Width	Weight	Art. No.
90 kg	249 mm	11 cm	185 g	2501
		12 cm	187 g	2502
		13 cm	190 g	2503

**Perineal Relief**  
60 %

**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.

## 60X ERGOWAVE® active ltd. Timmy C.



Gravity &  
E-Performance

**Rail Material**  
S-Tube  
(light metal alloy hollow)

max. Load	Length	Width	Weight	Art. No.
110 kg	280 mm	13 cm	245 g	2423
		14 cm	248 g	2424
		15 cm	250 g	2425
		16 cm	253 g	2426

**Perineal Relief**  
72 %

**Hardness**  
55 SQ-Shore



## 611 ERGOWAVE® active 2.1 ltd. Enjoy



MTB Tech & Trail

**Rail Material**  
S-Tube  
(light metal alloy hollow)

max. Load	Length	Width	Weight	Art. No.
100 kg	280 mm	13 cm	238 g	2800
		14 cm	239 g	2801
		15 cm	256 g	2802
		16 cm	262 g	2803

**Perineal Relief**  
65 %

**Hardness**  
55 SQ-Shore



## 611 ERGOWAVE® active 2.1 ltd. Fair on Trails



MTB Tech & Trail

**Rail Material**  
S-Tube  
(light metal alloy hollow)

max. Load	Length	Width	Weight	Art. No.
100 kg	280 mm	13 cm	270 g	2700
		14 cm	280 g	2701
		15 cm	299 g	2702
		16 cm	303 g	2703

**Perineal Relief**  
65 %

**Hardness**  
55 SQ-Shore



## 611 ERGOWAVE® active 2.1 ltd. Wings for Life



MTB Tech & Trail

**Rail Material**  
S-Tube  
(light metal alloy hollow)

max. Load	Length	Width	Weight	Art. No.
100 kg	280 mm	13 cm	237 g	2451
		14 cm	240 g	2452
		15 cm	243 g	2453
		16 cm	246 g	2454

**Perineal Relief**  
65 %

**Hardness**  
55 SQ-Shore



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



Road & MTB Race

**Rail Material**  
S-Tube  
(light metal alloy hollow)

max. Load	Length	Width	Weight	Art. No.
100 kg	275 mm	12 cm	225 g	2795
		13 cm	226 g	2796
		14 cm	235 g	2797
		15 cm	243 g	2798
		16 cm	248 g	2799

**Perineal Relief**  
63 %

**Hardness**  
60 SQ-Shore



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are suitable for E-Bike use.

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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.



# SQlab Handlebars


**321 3.0**

City/Comfort

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



**321 25.4 2.0**



City/Comfort

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


**302 3.0**

Trekking

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


**302 31.8 Comfort 2.0**




Trekking

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



**302 31.8 Sport 2.0**

Trekking

<b>Clamp</b>	<b>Backsweep</b>	<b>Width</b>	<b>Rise</b>	<b>Art. No.</b>
31,8 mm	16°	680 mm	25 mm	2213
<b>Material</b>	<b>Weight</b>	<b>Up-/Downsweep</b>	<b>Stretch</b>	
Aluminium	276 g	0° 0°	15 mm	



**302 25.4 Sport 2.0**

Trekking

<b>Clamp</b>	<b>Backsweep</b>	<b>Width</b>	<b>Rise</b>	<b>Art. No.</b>
25,4 mm	16°	680 mm	23 mm	2212
<b>Material</b>	<b>Weight</b>	<b>Up-/Downsweep</b>	<b>Stretch</b>	
Aluminium	276 g	0° 0°	10 mm	

**310 3.0**

MTB Tour & Travel

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

**310 31.8 2.0**



Trekking

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



**310 31.8 Sport 2.0**



MTB Tour & Travel

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

**30X 9° Carbon**

Gravity & E-Performance

<b>Clamp</b>	<b>Backsweep</b>	<b>Width</b>	<b>Rise</b>	<b>Art. No.</b>
31,8 mm	9°	780 mm	55 mm / 30 mm	2952 / 2867
<b>Material</b>	<b>Weight</b>	<b>Up-/Downsweep</b>	<b>Stretch</b>	
Carbon	start. at 235 g	4° 0°	0 mm	



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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.




# SQLab Handlebars


30X 12° Carbon		Clamp		Backsweep		Width		Rise		Art. No.	
high		Gravity & E-Performance	31,8 mm	12°	780 mm	45 mm	30 mm	15 mm	2053	2052	2051
medium											
low											
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Stretch</b>					
Carbon		start. at 225 g		4° 0°		0 mm					


311 FL-X Carbon 12°		Clamp		Backsweep		Width		Rise		Art. No.	
medium		MTB Tech & Trail	31,8 mm	12°	740 mm	30 mm	15 mm	0 mm	2337	2336	
low											
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Stretch</b>					
Carbon		start. at 198 g		4° 0°		0 mm					


30X 12°		Clamp		Backsweep		Width		Rise		Art. No.	
high		Gravity & E-Performance	31,8 mm	12°	780 mm	45 mm	30 mm	15 mm	2059	2058	2057
medium											
low											
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Stretch</b>					
Aluminium		start. at 325 g		4° 0°		0 mm					


311 FL-X Carbon 16°		Clamp		Backsweep		Width		Rise		Art. No.	
medium		MTB Tech & Trail	31,8 mm	16°	740 mm	30 mm	15 mm	0 mm	2165	2164	
low											
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Stretch</b>					
Carbon		start. at 198 g		4° 0°		0 mm					

30X 16° Carbon		Clamp		Backsweep		Width		Rise		Art. No.	
high		Gravity & E-Performance	31,8 mm	16°	780 mm	45 mm	30 mm	15 mm	2056	2055	2054
medium											
low											
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Stretch</b>					
Carbon		start. at 235 g		4° 0°		0 mm					


311 31.8 2.0		Clamp		Backsweep		Width		Rise		Art. No.	
high		MTB Tech & Trail	31,8 mm	16°	740 mm	50 mm	25 mm	15 mm	2204	2205	2206
medium											
low											
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Stretch</b>					
Aluminium		start. at 320 g		5°/2,5°/2,5° 0°/0°/0°		10 mm					

30X 16°		Clamp		Backsweep		Width		Rise		Art. No.	
high		Gravity & E-Performance	31,8 mm	16°	780 mm	45 mm	30 mm	15 mm	2062	2061	2060
medium											
low											
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Stretch</b>					
Aluminium		start. at 325 g		4° 0°		0 mm					

311 27.0 2.0		Clamp		Backsweep		Width		Rise		Art. No.	
high		MTB Tech & Trail	27,0 (incl. Shim 31,8 mm)	16°	740 mm	50 mm	25 mm	15 mm	2207	2208	2209
medium											
low											
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Stretch</b>					
Aluminium		start. at 320 g		5°/2,5°/2,5° 0°/0°/0°		10 mm					

30X Trial ltd. Team		Clamp		Backsweep		Width		Rise		Art. No.	
		Trial	31,8 mm	9°	730 mm	84 mm	0 mm	0 mm	2865		
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Stretch</b>					
Aluminium		330 g		5° 0°		0 mm					


312 R Carbon		Clamp		Frontsweep		Flare		Width		Art. No.	
		Road	31,8 mm	10° zu 2°	1,5°	380 mm	400 mm	420 mm	440 mm	2381	2382
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Drop</b>					
Carbon		start. at 235 g		0°		120 mm					


3 1/2		Clamp		Backsweep		Width		Rise		Art. No.	
		Kids	31,8 mm	12°	650 mm	45 mm	0 mm	0 mm	2908		
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Stretch</b>					
Aluminium		292 g		4° 0°		0 mm					


314		Clamp		Frontsweep		Flare		Width		Art. No.	
		Gravel	31,8 mm	10° zu 2°	14°	400 mm	420 mm	440 mm	460 mm	2725	2726
<b>Material</b>		<b>Weight</b>		<b>Up-/Downsweep</b>		<b>Drop</b>					
Aluminium		start. at 320 g		0°		120 mm					





# SQLab Stems

	<b>821 3.0</b>				
	<b>City/Comfort</b>				
	<b>Length</b>	<b>Weight</b>	<b>Stem angle</b>	<b>Clamp</b>	<b>Art. No.</b>
	70 mm	408 g	+/-0-90°	31,8 mm	2943
90 mm	441g			2944	
110 mm	475 g		<b>Material</b> Aluminium	2945	

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


	<b>802 3.0</b>				
	<b>Trekking</b>				
	<b>Length</b>	<b>Weight</b>	<b>Stem angle</b>	<b>Clamp</b>	<b>Art. No.</b>
	70 mm	234 g	+/-35°	31,8 mm	2940
90 mm	249 g		<b>Material</b>	2941	
110 mm	284 g		Aluminium	2942	


	<b>802 2.0</b>				
	<b>Trekking</b>				
	<b>Length</b>	<b>Weight</b>	<b>Stem angle</b>	<b>Clamp</b>	<b>Art. No.</b>
	70 mm	135 g	+/-35°	31,8 mm	2220
90 mm	145 g		<b>Material</b>	2221	
100 mm	149 g		Aluminium	2222	


	<b>810 3.0</b>				
	<b>MTB Tour &amp; Travel</b>				
	<b>Length</b>	<b>Weight</b>	<b>Stem angle</b>	<b>Clamp</b>	<b>Art. No.</b>
	70 mm	246 g	+/-20°	31,8 mm	2937
90 mm	254 g		<b>Material</b>	2938	
110 mm	291 g		Aluminium	2939	

	<b>811 2.1</b>				
	<b>MTB Tech &amp; Trail</b>				
	<b>Length</b>	<b>Weight</b>	<b>Stem angle</b>	<b>Clamp</b>	<b>Art. No.</b>
	70 mm	125 g	+/-7°	31,8 mm	2434
90 mm	140 g		<b>Material</b>	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.

	<b>80X Trial ltd. Team</b>				
	<b>Trial</b>				
	<b>Length</b>	<b>Weight</b>	<b>Stem angle</b>	<b>Clamp</b>	<b>Art. No.</b>
	90 mm	145 g	+/-35°	31,8 mm	2866
			<b>Material</b>		
			Aluminium		

	<b>812 R</b>				
	<b>Trial</b>				
	<b>Length</b>	<b>Weight</b>	<b>Stem angle</b>	<b>Clamp</b>	<b>Art. No.</b>
	80 mm	227 g	-12°/-17°	31,8 mm	2946
	90 mm	236 g		<b>Material</b>	2947
	100 mm	245 g		Aluminium	2948
	110 mm	254 g			2949
120 mm	263 g			2950	
130 mm	272 g			2951	


	<b>80X</b>					
	<b>Gravity &amp; E-Performance</b>					
	<b>Length</b>	<b>Weight</b>	<b>Rise</b>	<b>Reach</b>	<b>Height</b>	<b>Art. No.</b>
	35 mm	138 g	3,7 mm	34,8 mm	38,5 mm	2313
	50 mm	149 g	5,2 mm	49,7 mm		2063
	60 mm	163 g	6,3 mm	59,7 mm	<b>Angle</b>	2064
	70 mm	169 g	7,3 mm	69,6 mm	6°	2065
	80 mm	173 g	8,4 mm	79,6 mm		2066
	90 mm	180 g	9,4 mm	89,5 mm	<b>Clamp Width</b>	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
	<b>Handlebar-Diameter</b>		<b>Material Bolts</b>		<b>min. Head Tube Overlap</b>	
31,8 mm		Stahl		32 mm		


	<b>80X ltd.</b>					
	<b>Gravity &amp; E-Performance</b>					
	<b>Length</b>	<b>Weight</b>	<b>Rise</b>	<b>Reach</b>	<b>Height</b>	<b>Art. No.</b>
	35 mm	128 g	3,7 mm	34,8 mm	38,5 mm	2314
	50 mm	139 g	5,2 mm	49,7 mm		2091
	60 mm	153 g	6,3 mm	59,7 mm	<b>Angle</b>	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
	<b>Handlebar-Diameter</b>		<b>Material Bolts</b>		<b>Clamp Width</b>	
	31,8 mm		Titan		50,0 mm	
					<b>min. Head Tube Overlap</b>	
					32 mm	


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


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

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	175 g	2117
		L	145,0 mm	115,2 mm	190 g	2118


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

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


70X yellow	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


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

712 Handlebar Tape	Road	Length	Width	Color	Weight	Art. No.
		2000 mm	30 mm	black	125 g	2308
		incl. handlebar plugs and end tape				

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







714 Handlebar Tape	Gravel	Length	Width	Color	Weight	Art. No.
		2500 mm	30 mm	black	199 g	2766
		incl. handlebar plugs and end tape				

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






7 1/2	Kids	Sizes	Length	Range	Weight	Art. No.
		One Size	115 mm	80 mm	61 g	2907




# SQlab Pedals

521		<b>City Comfort</b>	<b>Axle length</b> -5 mm Standard +8 mm +15 mm	<b>Body Material</b> Alu/Kunststoff	<b>Axle Material</b> CrMo	<b>Sizes</b> S M L XL	<b>Weight</b> 265 g 275 g 305 g 321 g	<b>Art. No.</b> 1914 1915 1916 1917
502 active		<b>Trekking</b>	<b>Axle length</b> -5 mm Standard +8 mm +15 mm	<b>Body Material</b> Polyamid	<b>Axle Material</b> CrMo	<b>Sizes</b> S M L XL	<b>Weight</b> 465 g 479 g 500 g 517 g	<b>Art. No.</b> 2808 2809 2810 2811
502		<b>MTB Trekking</b>	<b>Axle length</b> -5 mm Standard +8 mm +15 mm	<b>Body Material</b> Alu	<b>Axle Material</b> CrMo	<b>Sizes</b> S M L XL	<b>Weight</b> 335 g 355 g 380 g 395 g	<b>Art. No.</b> 1696 1697 1912 1913
50X		<b>Gravity &amp; E-Performance</b>	<b>Axle length</b> -5 mm Standard +5 mm	<b>Body Material</b> Kunststoff/Glasf.	<b>Axle Material</b> CrMo	<b>Sizes</b> S M L	<b>Weight</b> 429 g 436 g 445 g	<b>Art. No.</b> 2525 2526 2527
511		<b>Road &amp; MTB Race</b>	<b>Axle length</b> -5 mm Standard +8 mm +15 mm	<b>Body Material</b> Alu	<b>Axle Material</b> CrMo	<b>Sizes</b> S M L XL	<b>Weight</b> 310 g 322 g 341 g 367 g	<b>Art. No.</b> 1197 1198 1910 1911
512		<b>Road</b>	<b>Axle length</b> -5 mm Standard +8 mm +15 mm	<b>Body Material</b> Cfk	<b>Axle Material</b> CrMo	<b>Sizes</b> S M L XL	<b>Weight</b> 235 g 240 g 260 g 270 g	<b>Art. No.</b> 2370 2371 2372 2373

# SQlab Innerbarends®







410/402 Innerbarends®		<b>Material</b> Fiber-reinforced plastic (FRP)	<b>Color</b> black	<b>Clamp</b> 22,2 mm	<b>Weight</b> 110 g	<b>Art. No.</b> 2311
410 Innerbarends® 2.0		<b>Material</b> Fiber-reinforced plastic (FRP)	<b>Color</b> black	<b>Clamp</b> 22,2 mm	<b>Weight</b> 104 g	<b>Art. No.</b> 2524
411 Innerbarends® 2.0		<b>Material</b> Fiber-reinforced plastic (FRP)	<b>Color</b> black	<b>Clamp</b> 22,2 mm	<b>Weight</b> 57 g	<b>Art. No.</b> 2523
411 Innerbarends®		<b>Material</b> Fiber-reinforced plastic (FRP)	<b>Color</b> black	<b>Clamp</b> 22,2 mm	<b>Weight</b> 108 g	<b>Art. No.</b> 1996
411 Innerbarends® R Carbon		<b>Material</b> Carbon	<b>Color</b> black	<b>Clamp</b> 22,2 mm	<b>Weight</b> 40 g	<b>Art. No.</b> 2310





 **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 function 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.




# SQlab Clothing


<b>SQ-Short ONE10 BLK</b>		<b>Material</b> 75% Nylon 25% Elasthan	<b>Pad</b> SQ-Pad 10, 8 mm thin + TPE layer	<b>Color</b> black	<b>Sizes</b> XS S M L XL XXL	<b>Art. No.</b> 2483 2484 2485 2486 2487 2488
<b>SQ-Short ONE10 Women</b>		<b>Material</b> 75% Nylon 25% Elasthan	<b>Pad</b> SQ-Pad 10, 8 mm thin + TPE layer	<b>Color</b> black	<b>Sizes</b> XS S M L XL XXL	<b>Art. No.</b> 2729 2730 2731 2732 2733 2734
<b>SQ-Short ONE11 BLK</b>		<b>Material</b> 78% rec. Nylon 22% Elasthan	<b>Pad</b> SQ-Pad 11, 6 mm thin + TPE layer	<b>Color</b> black	<b>Sizes</b> XS S M L XL XXL	<b>Art. No.</b> 2472 2473 2474 2475 2476 2477
<b>SQ-Short ONEOX</b>		<b>Material</b> 77% Nylon 11% Polyester 11% Elasthan 1% Metal Fiber	<b>Features</b> Super light, electrosmog reducing right pants pocket, breathable	<b>Color</b> black	<b>Sizes</b> XS S M L XL/XXL 3XL/4XL	<b>Art. No.</b> 2405 2406 2407 2408 2409/2410 2422/2709
<b>SQ-Pants ONE10</b>		<b>Material</b> 77% Nylon 11% Polyester 11% Spandex 1% Metal Fiber	<b>Features</b> Super light, electrosmog reducing right pants pocket, very stretchy	<b>Color</b> black	<b>Sizes</b> XS S M L XL/XXL 3XL/4XL	<b>Art. No.</b> 2713 2714 2715 2716 2717/2718 2719/2720
<b>SQ-Jersey ONEOX</b>		<b>Material</b> 84% Polyester 11% Elasthan 5% Nylon	<b>Features</b> pleasantly light, flexible, stretchy, lasered ventilation holes, V-shape	<b>Color</b> black	<b>Sizes</b> XS S M L XL/XXL 3XL/4XL	<b>Art. No.</b> 2504 2505 2506 2507 2508/2509 2510/2511

<b>SQ-Short ONE12</b>		<b>Material</b> 65% Nylon 35% Elasthan	<b>Pad</b> SQ-Pad 12, 5 mm thin	<b>Color</b> black	<b>Sizes</b> XS S M L XL XXL	<b>Art. No.</b> 2239 2240 2241 2242 2243 2244
<b>SQ-Short ONE12 Women</b>		<b>Material</b> 65% Nylon 35% Elasthan	<b>Pad</b> SQ-Pad 12, 5 mm thin	<b>Color</b> black	<b>Sizes</b> XS S M L XL XXL	<b>Art. No.</b> 2820 2821 2822 2823 2824 2825
<b>SQ-Short ONE12 R</b>		<b>Material</b> 71% Nylon 29% Elasthan	<b>Pad</b> SQ-Pad 12 R, 4 mm thin	<b>Color</b> black	<b>Sizes</b> XS S M L XL	<b>Art. No.</b> 2516 2517 2518 2519 2520
<b>SQ-Jersey ONE12</b>		<b>Material</b> 90% rec. Nylon 10% Elasthan	<b>Features</b> pleasantly light, breathable, asymmetrical cut, elastic waistband	<b>Color</b> black	<b>Sizes</b> XS S M L XL XXL	<b>Art. No.</b> 2885 2886 2887 2888 2889 2890
<b>SQ-Jersey ONE12 Women</b>		<b>Material</b> 90% rec. Nylon 10% Elasthan	<b>Features</b> pleasantly light, breathable, asymmetrical cut, elastic waistband	<b>Color</b> black	<b>Sizes</b> XS S M L XL XXL	<b>Art. No.</b> 2820 2821 2822 2823 2824 2825


## SQlab Clothing

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

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

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

<b>SQ-Socks ONE11 2.0</b>		<b>Material</b> 52% Polyamide 44% Wool (Merino) 4% Elasthan	<b>Features</b> ergonomic fit, naturally thermo- regulating and anti-odor, Made in Italy	<b>Color</b> black	<b>Sizes</b> 36-38 39-41 42-44 45-47	<b>Art. No.</b> 2859 2860 2861 2862
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**NEW**


<b>SQ-Socks ONEOX</b>		<b>Material</b> 96% Polyamide 4% Elasthan	<b>Features</b> ergonomic fit, bre- athable, durable, Made in Italy	<b>Color</b> black	<b>Sizes</b> 36-38 39-41 42-44 45-47	<b>Art. No.</b> 2838 2839 2840 2841
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**NEW**


<b>SQ-Socks ONE12</b>		<b>Material</b> 52% Polypropylen 44% Polyamide 4% Elasthan	<b>Features</b> ergonomic fit, quick-drying, lightweight and breathable thanks to DRYARN®, Made in Italy	<b>Color</b> white	<b>Sizes</b> 36-38 39-41 42-44 45-47	<b>Art. No.</b> 2842 2843 2844 2845
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**NEW**

## SQlab Insoles

<b>SQ-Insoles ONE10</b>		<b>MTB Tour &amp; Travel</b> Low / Med / High	<b>Sizes</b> S = 36,5-38,5 M = 39-41 L = 41,5-43,5 XL = 44-46 XXL = 46,5-48,5	<b>Art. No.</b> Low 2546 - 2550 Med 2551 - 2555 High 2556 - 2560
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**NEW**

<b>SQ-Insoles ONE11</b>		<b>MTB Tech &amp; Trail</b> Low / Med / High	<b>Sizes</b> 36 - 48	<b>Art. No.</b> Low 2561 - 2573 Med 2574 - 2586 High 2587 - 2599
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# SQlab Equipment

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

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  
Aluminium

Size  
1 x 2,5 mm  
1 x 5 mm  
1 x 10 mm

Outer diameter  
1 1/8 Zoll

Weight  
13 g (Set)

Color  
black/  
orange

Art. No.  
1986

Ahead Cap 1 1/8"



Material  
Aluminium

Diameter  
1 1/8 Zoll

Weight  
10 g

Color  
black

Art. No.  
1987

Handlebar shim  
25,4/31,8\*\*



Material  
Plastic

Inner diameter  
25,4 mm

Outer diameter  
31,8 mm

Color  
black

Art. No.  
1214

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



Material  
Plastic

Inner diameter  
27,0 mm

Outer diameter  
31,8 mm

Color  
black

Art. No.  
1701

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



Material  
Aluminium

Inner diameter  
31,8 mm

Outer diameter  
35,0 mm

Color  
black

Art. No.  
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.