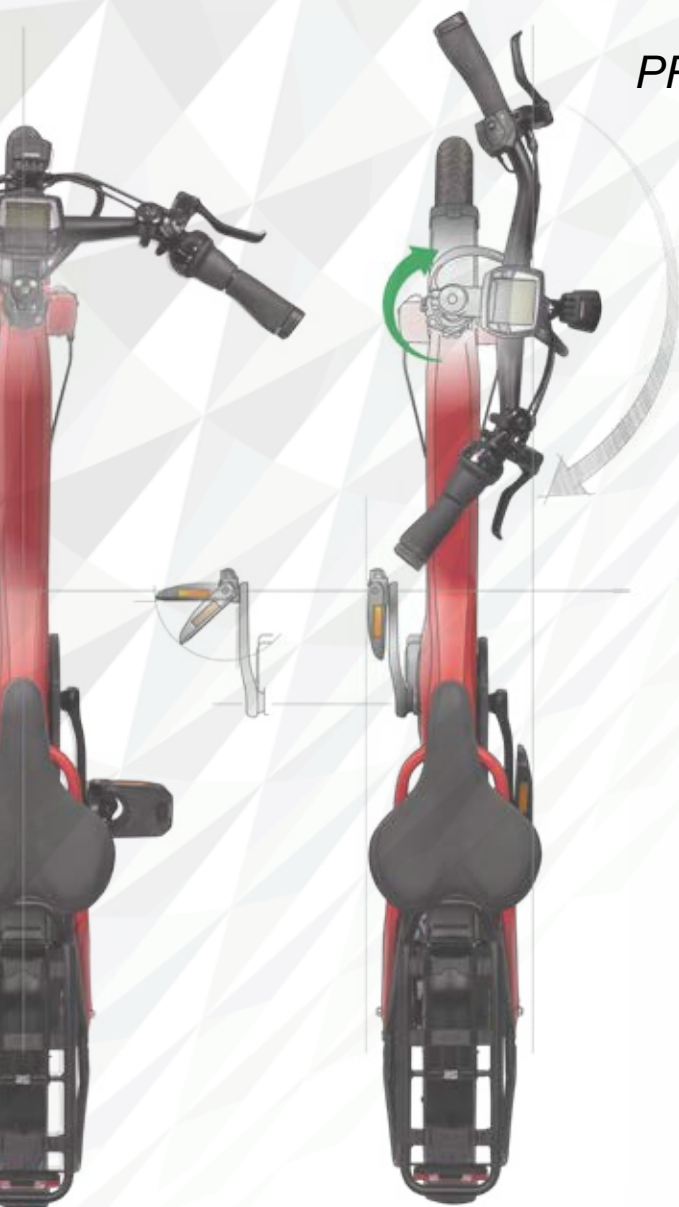


EN



# PRODUCT CATALOG 2023/24





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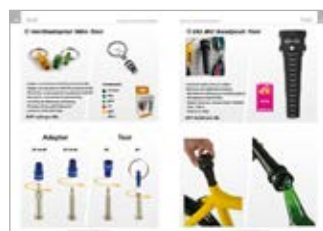
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**G.2 ST-LP**

The parallelogram suspension seatpost from by,schulz with linear guide and pull-out stop.

Location: Saarpolygon / Ens Dorf. CAGO cargo bike FS2000 with by,schulz G.2 ST-LP seatpost

## **by,schulz: Partner for the bicycle industry, specialized retailers, and cyclists.**

Cycling is more than just a trend. The variety of bicycles, e-bikes, and cargo bikes taking over urban spaces is astounding. We are currently witnessing an unprecedented range of models and designs, making the expanding new mobility more than just a niche.

It is gratifying to observe at this point how the bicycle market as a whole continues to evolve despite turbulent times and ongoing challenges. This also validates our detailed work and the demand for technically well-thought-out solutions that succeed in the market.

From clever stem designs to high-quality seatposts, pedals, and practical accessories, we offer everything you need for a ideal riding experience.

As a company, it is our commitment to not only provide excellent products but also ensure top-notch customer service. Our team is here to offer expert advice and assist you in choosing the right components for your bicycle, making cycling a truly enjoyable experience. Wishing you a pleasant ride on all your journeys.

**Your by,schulz Team**

[www.byschulz.com](http://www.byschulz.com)

# M.1 Pedal

AL  
6061-T6MAX. 150  
kg3M  
GRIP TAPEStVZO  
APPROVAL

- Platform pedal for city/trekking
- Large stepping surface
- Very flat with a height of 19mm
- Compliant with StVZO (German road traffic regulations)
- Narrow, efficient reflectors
- Non-slip 3M Grip Tape
- Aluminum, black anodized
- Weight: approximately 520g per set
- **Maximum rider weight: 150kg**

**MSRP from €89.95**

The by,schulz M.1 M-Line Pedal has been tested and approved according to DIN standards:

City Trekking	Ebike up to 25km/h Pedelec	Speed-Ebike up to 45km/h S-Pedelec	MTB Cross Country	Cargo Bikes
DIN EN ISO 4210	DIN EN ISO 15194	DIN EN ISO 15194	DIN EN ISO 4210	DIN 79010
✓	✓	✓	✓	✓





# M.1 M-LINE PEDAL View

AL  
6061-T6

COLORS

MAX. 150

3M  
GRIP TAPEStVZO  
APPROVAL

- Platform pedal for city/trekking bikes
- Very flat with a height of 19mm
- Compliant with StVZO (German road traffic regulations)
- Non-slip 3M Grip Tape
- Aluminum anodized
- Wide color range:  
black, blue, gold, silver, iron grey
- Weight: approximately 435g per set
- **Maximum rider weight: 150kg**

MSRP €99.95

The by,schulz M.1 M-Line Pedal has been tested and approved according to DIN standards:

City Trekking	Ebike up to 25km/h Pedelec	Speed-Ebike up to 45km/h S-Pedelec	MTB Cross Country	Cargo Bikes
DIN EN ISO 4210	DIN EN ISO 15194	DIN EN ISO 15194	DIN EN ISO 4210	DIN 79010
✓	✓	✓	✓	✓



MORE INFO :



# **Z.1** ZERO LINE PEDAL **Fold**

AL  
6061-T6

igus

MAX. 150 kg

FOLD

3M  
GRIPTAPESTVZO  
APPROVAL

- Lowered, large stepping surface
- Easy, intuitive operation by hand
- Compact when folded
- Non-slip 3M Grip Tape
- Forged aluminum, black anodized
- 9/16" axle made of high-quality steel alloy
- Central bearing, double-row angular contact bearing
- Folding mechanism with Igus plain bearing
- Weight: approximately 805g per set
- **Allowable rider weight: 150kg**

**MRSP from €199,95**

The by:schulz Z.1 Z-Line Pedal has been tested and approved according to DIN standards:

City Trekking	Ebike up to 25km/h Pedelec	Speed-Ebike up to 45km/h S-Pedelec	MTB Cross Country	Cargo Bikes
DIN EN ISO 4210	DIN EN ISO 15194	DIN EN ISO 15194	DIN EN ISO 4210	DIN 79010
✓	✓	✓	✓	✓



Video link:



# **Z.1** ZERO LINE PEDAL *Fold*





# bythlon



**red dot winner 2021**

- Safety due to easy entry and exit without clicking in
- Excellent performance through strong hold
- Lightweight, robust and extremely durable
- Suitable for all road bike shoes with 3-bolt connection
- Material: Glass fiber-reinforced plastic
- Cleat weight: approximately 90g per set
- Total weight: approximately 374g per set
- **Permitted rider weight:** 130kg

**MRSP from €119,95**



**Video link:**



## THE OTHER „CLIPLESS PEDAL“

Cycling fast with clipless pedals and cycling shoes is a great experience. You can feel how efficiently the power is transferred from your body to the bike, propelling you forward.

To disconnect, classic clipless pedals require the shoe to be turned sideways on the pedal. This needs to be practiced and still doesn't always work in practice. If it comes to a surprising stop, the body often reacts instinctively and pulls in vain panic at the pedal. This can lead to falls, even for experienced riders.

**The bythlon was developed to put an end to this problem. It provides strong grip and excellent performance, while giving the security of being able to easily release and re-fix the foot at any time.**

**The cleats are suitable for all standard road cycling shoes with a 3-bolt connection. However, the pedal can also be driven without cleats, with ordinary road shoes.**



# G.2 PARALLEL SUSPENSION SEATPOST ST

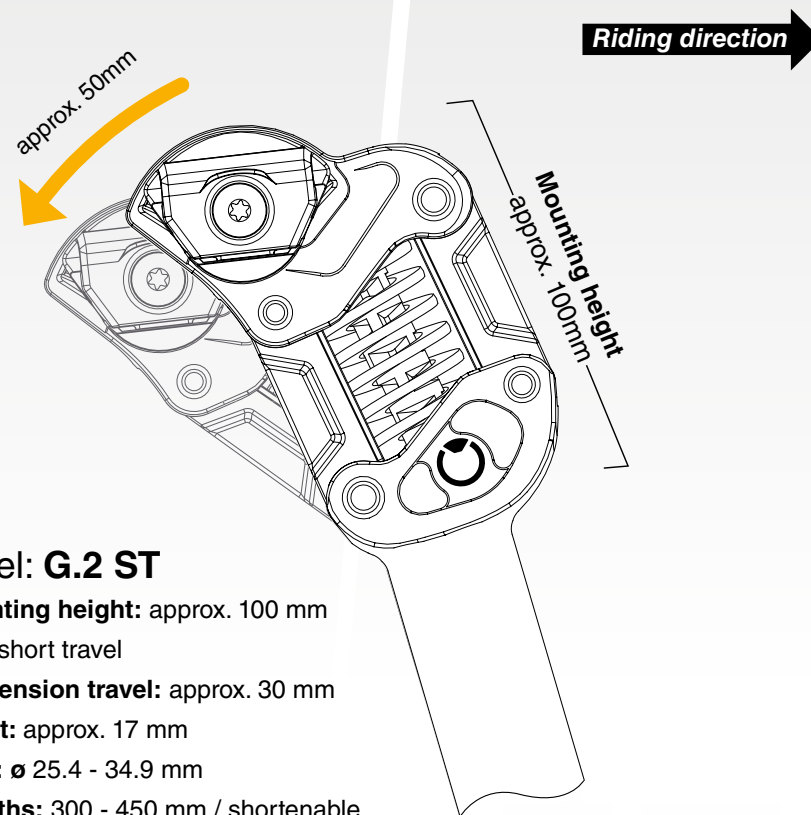
3D  
FORGEDAL  
6061-T6AL  
6066-T6

- 3D forged aluminum
- Anodized black
- Sensitive response behavior
- High level of riding comfort
- IGUS polymer high-performance plain bearing
- Easy to change the spring or saddle
- Saddle clamping:
  - fine adjustment with robust toothing
  - defined setting range with stop
- Supports up to 150 kg rider weight
- ST/LT spring elements at 5 levels of hardness, according to rider weight, selectable and easily adjustable

MRSP from €189,95

The aluminum forged G.2 ST / G.2 LT seatpost has been tested and approved according to DIN standards:				
City Trekking	Ebike up to 25km/h Pedelec	Speed-Ebike up to 45km/h S-Pedelec	MTB Cross Country	Cargo Bikes
DIN EN ISO 4210	DIN EN ISO 15194	DIN EN ISO 15194	DIN EN ISO 4210	DIN 79010
✓	✓	✓	✓	✓

www.byschulz.com



## Model: G.2 ST

- **Mounting height:** approx. 100 mm
- **ST** = short travel
- **Suspension travel:** approx. 30 mm
- **Offset:** approx. 17 mm
- **Tube:** Ø 25.4 - 34.9 mm
- **Lengths:** 300 - 450 mm / shortenable
- **Weight:** from approx. 600 g

## ST spring element

- Flat wire spring with inner elastomer
- **Length:** approx. 72 mm

MRSP €23,95



Basic color silver with color code for hardness profile / driver weight

Length [mm]	25.4	26.4	26.6	26.8	27.2	30.6	30.9	31.6	33.9	34.9
300	X									
350		X	X	X	X	X	X	X		
400					X					X
450								X	X	X

	COLORCODE	HARDNESS GRADE	Weight
	RED	Soft	45-65 Kg
	YELLOW	Medium	60-85 Kg
	GREEN	Standard	80-105 Kg
	BLUE	Hard	100-130 Kg
	BLACK	Extra Hard	125-150 Kg

Available sizes, as of November 2022, subject to change.

X = rider weight up to 150kg X = rider weight up to 130kg

■ = with internal thread for extraction stop ring

www.byschulz.com



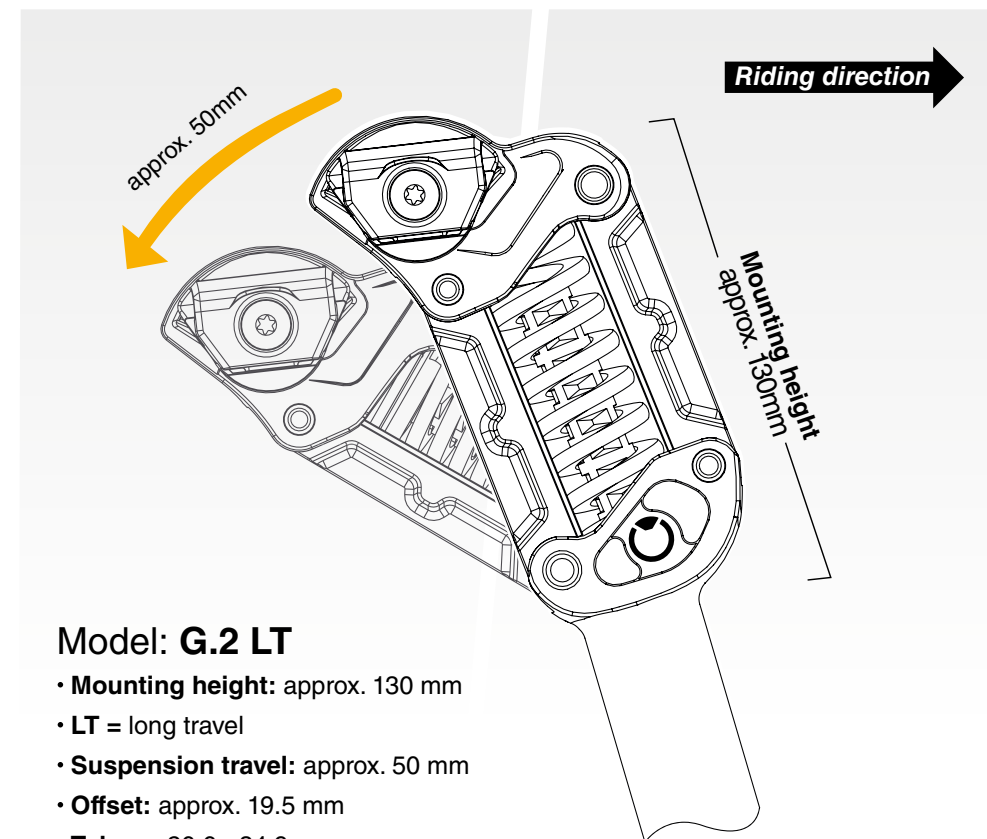


# G.2 PARALLEL SUSPENSION SEATPOST LT



MRSP from €209,95

www.byschulz.com



## Model: G.2 LT

- **Mounting height:** approx. 130 mm
- **LT** = long travel
- **Suspension travel:** approx. 50 mm
- **Offset:** approx. 19.5 mm
- **Tube:** Ø 26.6 - 34.9 mm
- **Lengths:** 380 - 670 mm / shortenable
- **Weight:** from approx. 750 g

## Spring element LT

- Flat wire spring with inner elastomer
- **Length:** approx. 102 mm

MRSP €28,95

Length [mm]	Ø G.2 LT seat post									
	25.4	26.4	26.6	26.8	27.2	30.6	30.9	31.6	33.9	34.9
380					X		X	X		
480								X	X	X
670									X	

Available sizes, as of November 2022, subject to change.  
**X** = rider weight up to **150kg**    **X** = rider weight up to **130kg**  
**■** = with internal thread for extraction stop ring



Basic color silver with color code for hardness profile / driver weight

	COLORCODE	HARDNESS GRADE	👤
	<b>RED</b>	<b>Soft</b>	45-65 Kg
	<b>YELLOW</b>	<b>Medium</b>	60-85 Kg
	<b>GREEN</b>	<b>Standard</b>	80-105 Kg
	<b>BLUE</b>	<b>Hard</b>	100-130 Kg
	<b>BLACK</b>	<b>Extra Hard</b>	125-150 Kg

www.byschulz.com



# D.1 DROPPER SEATPOST -Ri

AL  
6066-T6

igus

MAX. 130



- Aluminum, black anodized
- (Ri) - inner cable routing
- Precise linear guidance with IGUS bearing
- Maintenance-free high-quality gas spring
- Cushioned end stops
- **Maximum rider weight:** 130kg

MRSP from €429,95

Travel [mm]	Ø D.1 - Ri			
	30.9	31.6	33.9	34.9
T100	X	X	X	X
T160			X	X

Available sizes, Feb. 2023,  
subject to change

X = Rider weight up to 130kg

\*Images used may differ slightly from the final product.

www.byschulz.com

# D.1 DROPPER SEATPOST -Ro

AL  
6066-T6

igus

MAX. 130



- Aluminum, black anodized
- (Ro) - external cable routing
- Precise linear guidance with IGUS bearing
- Maintenance-free high-quality gas spring
- Cushioned end stops
- **Maximum rider weight:** 130kg

MRSP from €429,95

Delivery time upon request.

Travel [mm]	Ø D.1 - Ro			
	30.9	31.6	33.9	34.9
T100	X	X	X	X
T160			X	X

Available sizes, Feb. 2023,  
subject to change.

X = Rider weight up to 130kg

\*Images used may differ slightly from the final product.

www.byschulz.com



# D.2 DROPPER SUSPENSION SEATPOST ST-Ri



- Aluminum, black anodized
- Ideal combination of the G.2 seat post and adjustable drop
- (Ri) - inner cable routing
- Easy to change the spring or seat
- Precise linear guide with IGUS bearings
- Maintenance-free high-quality gas spring
- High level of riding comfort
- Cushioned end stops
- Spring elements for riders from 45 -130 Kg
- **Maximum rider weight: 130kg**

MRSP from €579,95

Travel [mm]	Ø 30.9	Ø 31.6	Ø 33.9	Ø 34.9
T80	X	X	X	X

Available sizes, Feb. 2023, subject to change.

X = Rider weight up to 115kg  
X = Rider weight up to 130kg

\*Images used may differ slightly from the final product.

# D.2 DROPPER SUSPENSION SEATPOST ST-Ro



- Aluminum, black anodized
- Ideal combination of the G.2 seat post and adjustable drop
- (Ro) - external cable routing
- Easy to change the spring or seat
- Precise linear guide with IGUS bearings
- Maintenance-free high-quality gas spring
- High level of riding comfort
- Cushioned end stops
- Spring elements for riders from 45 -130 Kg
- **Maximum rider weight: 130kg**

MRSP from €579,95

Travel [mm]	Ø 30.9	Ø 31.6	Ø 33.9	Ø 34.9
T80	X	X	X	X

Available sizes, Feb. 2023, subject to change.

X = Rider weight up to 115kg  
X = Rider weight up to 130kg

\*Images used may differ slightly from the final product.

### ○ Mudcover



- High-quality neoprene protective cover
- Keeps dirt out of the parallelogram spring area
- Protects fingers or children's hands

**MRSP €11,50**

### ○ Seatpost Clamp Super Strong



- Aluminum, anodized black
- M6 screw with 5 mm hexagon socket
- Design height: approx. 17 mm

**MRSP €11,95**

### ○ G.Shim Reduction sleeve

Ø 40.0 > 34.9 mm  
 Ø 40.0 > 33.9 mm  
 Ø 34.9 > 31.6 mm  
 Ø 33.9 > 31.6 mm  
 Ø 33.9 > 30.9 mm  
 Ø 31.6 > 27.2 mm  
 Ø 30.9 > 27.2 mm  
 Ø 30.2 > 27.2 mm  
 Ø 30.0 > 27.2 mm

100 / 120mm

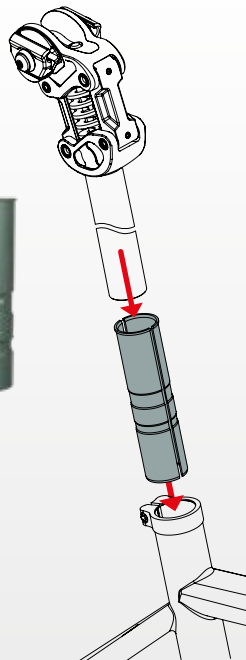


- For adapting special seat-tube diameters to the size of the seat post
- High-quality anodized aluminum casing
- Available in 2 lengths

**MRSP €16,95**



double slotted



### ○ Saddle clamp set for G.Serie + D.2



7mm



8mm



- M6 screw with Torx T25 or hexagon socket
- For saddle frames with 7 or 8 mm diameter
- Set price for 1 pair

**MRSP from €31,95**

### ○ Stop ring for G. and R. Series



- Aluminum, black anodized
- Required for the pull-out stop function
- For inner diameter Ø 31,5 mm or 29,5mm

**MRSP €9,95**

## Stem Alpha +10° SDS



- 1 1/8" A-head stem
- Handlebar clamping Ø 31,8 mm
- Aluminum 3D forged, black anodized
- With SDS front cap for SDS links/adapters
- Does not require an A-Head cap
- Clamp height approximately 39mm
- Weight approx.: 185g at a length of 80mm
- **Lengths:** 70/80/90/100/110mm

**MRSP €58,95**

## Stem Alpha +35° SDS



35° Version

- 1 1/8" A-head stem
- Handlebar clamping Ø 31,8 and 35 mm
- Aluminum 3D forged, black anodized
- With SDS front cap for SDS links/adapters
- Suitable for MTB / Cross Country use
- Weight: approx. 285g at a length of 95mm Ø 31.8mm
- **Lengths:** 80/95/110mm

**MRSP €64,95**

\* Incl. design spacer

[www.byschulz.com](http://www.byschulz.com)

## Stem SDS



8° or 15° Version

- 1 1/8" A-head stem, handlebar clamping: Ø 31,8mm
- Aluminum 3D forged, black anodized
- Installation height: 42mm
- With SDS front cap for SDS links/adapters
- Weight approx. 175g at a length of 110mm
- **Lengths:** 70/80/90/100/110/120mm

**MRSP €38,95**

## Stem Pro SDS



-20° to +40°

- 1 1/8" A-head stem, handlebar clamping: Ø 31,8mm
- Aluminum 3D forged, black anodized
- Installation height: 40mm
- With SDS front cap for SDS links/adapters
- Weight approx. 235g at a length of 110mm
- **Lengths:** 95/110/125mm

**MRSP €58,95**

## Stem Alpha Pro SDS



-10° to +50°



Extra sturdy construction of the adjustable joint / connector



- 1 1/8" A-head stem
- Handlebar clamping Ø 31,8 and 35 mm
- Aluminum 3D forged, black anodized
- With SDS front cap for SDS links/adapters
- Suitable for MTB / Cross Country use
- Durable toothed joint
- Angle adjustable from -10° to +50°
- Cable routing through the stem possible
- Weight: approx. 455g at a length of 95mm Ø 31.8mm
- **Lengths:** 65/80/95/110mm

**MRSP €88,95**

[www.byschulz.com](http://www.byschulz.com)



## Stem Twist SDS



\* Incl. design spacer

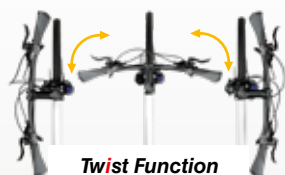
- 1 1/8" A-head stem, handlebar clamping:  $\varnothing$  31,8mm
- Aluminum 3D forged, black anodized
- Tool-free twist function  $\pm 90^\circ$  within seconds
- Quick-release lever and control knob
- With SDS frontcap for SDS links/adapters
- Weight: approx. 295 g at a stem length of 105 mm
- **Lengths:** 75/90/105/115mm

**MRSP €109,95**

## Stem Twist Pro SDS



\* Incl. design spacer



- 1 1/8" A-head stem, handlebar clamping:  $\varnothing$  31,8mm
- Aluminum 3D forged, black anodized
- Tool-free twist function  $\pm 90^\circ$  within seconds
- Quick-release lever and control knob
- Angle adjustable from  $-20^\circ$  to  $+60^\circ$
- With SDS frontcap for SDS links/adapters
- Weight: approx. 350g at a length of 103mm
- **Lengths:** 88/103/118mm

**MRSP €129,95**

## Stem Quill Twist SDS



- Stem system for 1 1/8" threaded fork shaft
- Handlebar clamping:  $\varnothing$  31.8 mm
- Aluminum 3D forged, black anodized
- Tool-free twist function  $\pm 90^\circ$  within seconds
- Quick-release lever and control knob
- Adjustment range up to 80mm
- With SDS frontcap for SDS links/adapters
- Weight: approx. 535g. at a stem length of 90mm
- **Lengths:** 75/90/105/115mm

**MRSP €109,95**

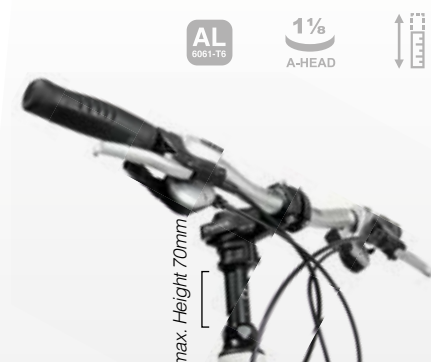
## Stem Quill Twist Pro SDS



- Stem system for 1 1/8" threaded fork shaft
- Handlebar clamping:  $\varnothing$  31,8mm
- Aluminum 3D forged, black anodized
- Tool-free twist function  $\pm 90^\circ$  within seconds
- Quick-release lever and control knob
- Angle adjustable from  $-20^\circ$  to  $+60^\circ$
- Adjustment range up to 80mm
- With SDS frontcap for SDS links/adapters
- Weight: approx. 620g. at a stem length of 103mm
- **Lengths:** 88/103/118mm

**MRSP €129,95**

## ⊙ A-Head Stem Adapter Quill



- For assembling A-head stems on 1" and 1 1/8" threaded fork shaft
- For Stem Twist SDS / Stem Twist Pro SDS and with spacers for all 1 1/8" A-head stems
- Length: approx. 21.5cm
- Height adjustment range: up to 70 mm

**MRSP €26,95**

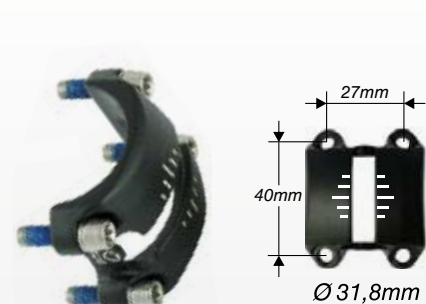
## ⊙ Stem Shim



- Aluminum, black anodized
- A shim for stems with Ø 31.8 mm for handlebars of Ø 25.4 mm
- Assembly tip: Shove the opened shim onto the clamping area of the handlebar and bend it to close it
- Width: approx. 41, 43 mm

**MRSP €12,95**

## ⊙ SDS Frontcap



- Aluminum forged, black anodized
- For mounting the SDS links/adapters
- Fits by.schulz or other oversized stems with the same hole size + handlebar clamping
- Handlebar clamping: Ø 31.8 mm
- incl. 4xM5 screws T25

**MRSP €9,95**

## ⊙ Stem Spacer

### Top Cap Spacer 1 1/8"

- Aluminum, black anodized with O-ring
- Fits by.schulz Stem Twist SDS stems and Stem Twist Pro SDS
- Required as soon as spacers above the stem or a standard A-head cap are used

**MRSP €2,95**



### Design Spacer 1 1/8"

- Carbon, matt black
- Fits by.schulz Stem Twist SDS stems and Stem Twist Pro SDS
- Design height: approx. 10 mm

**MRSP €2,95**



## ⊙ SDS Single-Link Bottleholder ⊙ Bio Bottle



- Aluminum, anodized black
- Fits all by.schulz stem stems
- Angle adjustable

**MRSP €22,95**



- Biodegradable water bottle (95% compostable)
- Free of plasticizers - BPA-free
- Volume: 700ml, produced in Europe

**MRSP €6,95**

## ☉ Bike Tie 2



- Patented quick handlebar mounting
- Suitable for bikes and e-bikes
- Made of high-quality silicon; fully washable
- Absorbs shocks and protects from scratches
- For 4" to 6.5" smartphones
- Dimensions: 65 x 130 x 40 mm
- Very sturdy but only 45 g
- Compatible with facial ID

**MRSP €22,95**

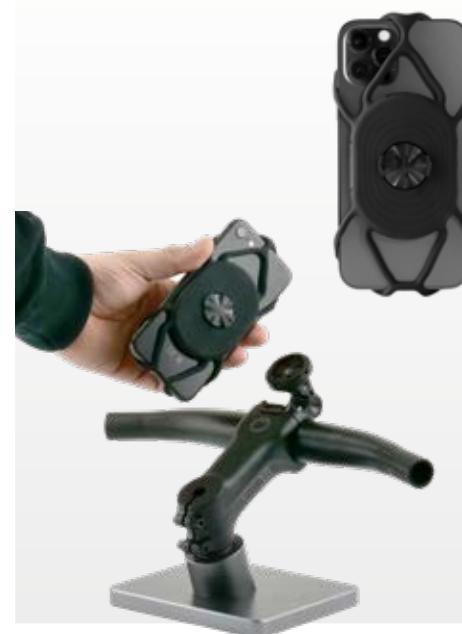
## ☉ Bike Tie Pro 2



- Patented quick handlebar mounting on a stem
- Suitable for bikes and e-bikes
- Made of high-quality silicon; fully washable
- Absorbs shocks and protects from scratches
- For 4" to 6.5" smartphones
- Dimensions: 65 x 133 x 40 mm
- Very sturdy but only 45 g
- Compatible with facial ID

**MRSP €22,95**

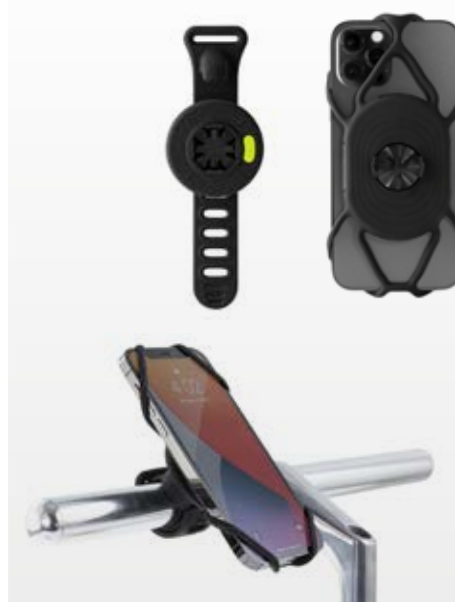
## ☉ Phone Tie Connect



- Patented for quick mounting with Garmin
- Suitable for bikes and e-bikes
- Made of high-quality silicon; fully washable
- Absorbs shocks and protects from scratches
- Stable mount for 4.7" to 7.2" smartphones
- Very sturdy but only 40 g

**MRSP €34,95**

## ☉ Bike Tie Connect Kit



- Patented quick mounting on a handlebar or stem
- Suitable for bikes and e-bikes
- Made of high-quality silicon; fully washable
- Absorbs shocks and protects from scratches
- For 4.7" to 7.2" smartphones
- Very sturdy but only 85 g

**MRSP €39,95**



# SDS Stem Docking System

The by.schulz SDS System allows you to easily and securely mount accessories such as lights, navigation devices, and cameras centrally on the bike's stem without much effort. The corresponding mounts and combination mounts are inserted into the special SDS front cap, positioned, and secured on the front side without the need to screw onto the handlebar mount itself.

Equally simple is the removal process, making it possible to use it on multiple bikes. With a wide selection of available links, double links, and adapters, many common accessories can be attached individually and in combination. For example, navigation and lighting, lighting and camera, navigation and horn, etc.

Mounting examples:



## SDS A-Head Cap Pro



**SDS A-Head Cap Pro**  
Kiox 300/500-2line  
for a Bosch® display

MRSP €34,95



## SDS Link

The SDS links are inserted into the special SDS front cap, then aligned and fastened using an Allen key.

The stem clamping screws, which fix the handlebars, remain untouched.

They differ mainly in the width (7-10 mm) and diameter (5 or 6 mm) of the mount and are used for direct mounting of accessories such as lamps. The SDS Link 10 M5 – U also serves as a universal link for mounting the SDS adapters.



**SDS Link 7 M5**  
for example, for  
lamps, etc.

MRSP €15,95

**SDS Link 10 M5 - U**  
for example, for lamps  
and all adapters

MRSP €15,95

**SDS Link 10 B6**  
for example, for lamps,  
etc.

MRSP €17,95

**SDS Link  
Garmin Holder Set**  
for Garmin, etc.

MRSP €29,95

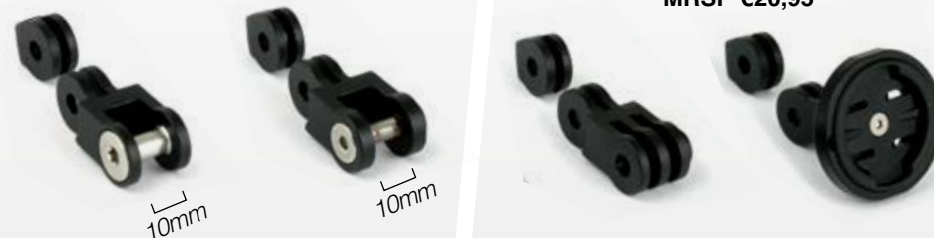
## SDS Adapter

SDS adapters: Different SDS adapters for lamps (10 M5 and 10 B6), action cameras, and navigation systems are available. The SDS adapters are fastened either individually (together with an SDS Appendix) or combined with the Universal SDS Link M5-U or SDS Link Pro 10M5-U.



**SDS Bar Extender One**  
Universal handlebar holder for example  
for smartphones, lamps, GPS, etc.

MRSP €20,95



**SDS Adapter 10 B6**  
for example, for lamps,  
etc.

MRSP €15,95

**SDS Adapter 10 M5**  
for example, for lamps,  
etc.

MRSP €13,95

**SDS Adapter CAM**  
for GoPro, etc.

MRSP €10,95

**SDS Adapter GPS**  
for Garmin, etc.

MRSP €20,95

## SDS Link-Pro

The SDS Link-Pro allows angle adjustment, and according to the version it can mount a lamp, action camera, navigation system, or bike computer. Likewise, the Single Link Bottleholder allows mounting of a bottle on the front of a stem. The SDS Link-Pro 10 M5-U also serves as an angle-adjustable universal link for mounting SDS adapters.

CONNECT  
YOURCONNECT  
YOURCONNECT  
YOURCONNECT  
YOUR

GARMIN<sup>®</sup> SIGMA<sup>®</sup> GoPro<sup>®</sup> BOSCH<sup>®</sup> KIOX



by.schulz Stem Stem SDS with SDS Link-Pro  
Kiox with Bosch @ Kiox display



SDS Link-Pro 10 M5  
mounting width: 10 mm +  
threads: Ø 5 mm, for a lamp, etc.

MRSP €24,95



SDS Link-Pro 10 B6  
mounting width: 10 mm +  
threads: Ø 6 mm for lamps, etc.

MRSP €25,95



SDS Link-Pro CAM  
for GoPro, etc.®

MRSP €24,95



SDS Link-Pro Kiox  
300/500-2line  
for a Bosch® display

MRSP €39,95



SDS Link-Pro  
Kiox  
for a Bosch® display

MRSP €36,95



SDS Link-Pro L  
Kiox  
for a Bosch® display

MRSP €37,95



SDS Link-Pro  
GPS-GM1  
for Garmin®/Sigma®, etc.

MRSP €36,95



SDS Link-Pro L  
GPS-GM1  
for Garmin®/Sigma®, etc.

MRSP €37,95



## SDS Double-Link

SDS Double Link: Some application examples are securing lamps in combination with a Bosch Kiox Display, or with a Garmin system on the stem.

Depending on the type of lamp, the Double Link is available for example with a 6 mm sheath for Busch + Müller or Supernova lamps, or with a 5 mm screw for other lamps.

AL  
6061-T6CONNECT  
YOUR  
GARMINCONNECT  
YOUR  
SIGMACONNECT  
YOUR  
BOSCH  
KIOX

by.schulz Stem Stem SDS with SDS Double-Link Garmin + 10 M5 with Garmin and Supernova M99 Mini



SDS Double-Link  
Kiox + 10 M5  
for combining  
Bosch® display + lamp

MRSP €26,95



SDS Double-Link  
Kiox + 10 B6  
for combining  
Bosch® display + lamp

MRSP €27,95



SDS Double-Link  
GPS-GM1 + 10 M5  
for combining  
Garmin® + lamp

MRSP €26,95



SDS Double-Link  
GPS-GM1 + 10 B6  
for combining  
Garmin® + lamp

MRSP €27,95



## MR.8 Super Strong



- Aluminum 6061-T6, black anodized
- Handlebar clamp ø 31.8 and 35 mm
- Specially suitable for very heavy loads, for example for cargo bikes and fast e-bikes
- Rise: 30° / backsweep: 28°
- Length: 680/720 mm

MRSP from €59,95

AL  
6061-T6SUPER  
STRONG

Ø 35MM

Ø 31,8MM



## ○ **P.2 Super Strong**



- Aluminum 6061-T6, black anodized
- Handlebar clamp  $\varnothing$  31.8 and 35 mm
- Specially suitable for very heavy loads, for example for cargo bikes and fast e-bikes
- Rise: 40 / backsweep: 37°
- Length: 680 mm
- Weight:  $\varnothing$  31.8 mm, approx. 400 g  $\varnothing$  35 mm, approx. 390g

**MRSP from €59,95**



**SUPER  
STRONG**



## ○ **Urban**



- Aluminum 6061-T6, anodized black
- Handlebar clamping:  $\varnothing$  31.8 mm
- Rise: 0 / backsweep: 23°
- Length: 640 mm
- Weight:  $\varnothing$  31.8 mm, approx. 280 g

**MRSP from €45,95**



## ○ **Sport Super Strong**



- Aluminum 2014-T6, anodized black
- Handlebar clamping:  $\varnothing$  31.8 mm and 35 mm
- Rise: 30 / backsweep: 9°
- Length: 680 mm
- Weight:  $\varnothing$  31.8 mm, approx. 260 g  $\varnothing$  35 mm, approx. 330g

**MRSP from €59,95**



**SUPER  
STRONG**



## ○ **Comfort**



- Aluminum 6061-T6, anodized black
- Handlebar clamping:  $\varnothing$  31.8 mm
- Rise: 55 / backsweep: 42°
- Length: 640 mm
- Weight:  $\varnothing$  31.8 mm, approx. 320 g

**MRSP €45,95**



 *speedlifter*



## **Classic 1 1/8" + 1 1/4"**

- Tool-free handlebar height adjustment

AL  
6061-T6

1 1/8"  
A-HEAD

1 1/4"  
A-HEAD

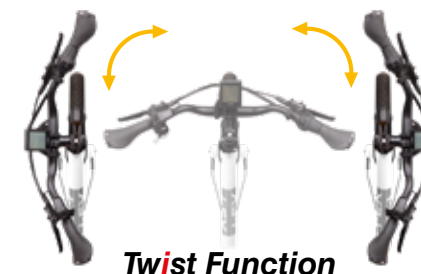


- Aluminum, black anodized
- For 1 1/8" A-head fork
- Incl. adapter sleeve with stop connector for stem mounting
- For alu fork shaft as T6 with inside  $\varnothing$  24.4/24.5/24.6 mm
- For steel fork shaft available as T6, T8, T10, T12, T15 with inside  $\varnothing$  25.4 mm
- Weight: approx. 325 g at a length of T10
- **Lengths:** T6 / T8 / T10 / T12 / T15

**MRSP from €64,95**



 *speedlifter*



## **Twist 1 1/8" + 1 1/4"**

- Tool-free handlebar height adjustment
- With twist function / twist  $\pm 90^\circ$

AL  
6061-T6

1 1/8"  
A-HEAD

1 1/4"  
A-HEAD



- Aluminum, black anodized
- For 1 1/8" A-head fork
- Incl. adapter sleeve with stop connector for stem mounting
- For alu fork shaft as T6 with inside  $\varnothing$  24.4/24.5/24.6 mm
- For steel fork shaft available as T6, T8, T10, T12, T15 with inside  $\varnothing$  25.4 mm
- Weight: approx. 385 g at a length of T10
- **Lengths:** T6 / T8 / T10 / T12 / T15

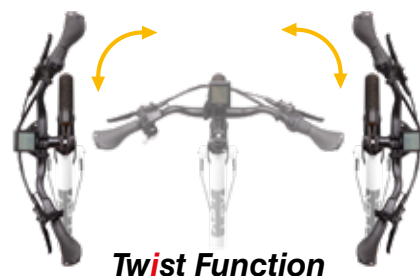
**MRSP from €109,95**







 *speed* **lifter**



## **Twist Pro SDS 1 1/8"**

- Tool-free handlebar height adjustment
- With twist function / twist  $\pm 90^\circ$
- Angle adjustable stem,  $-10^\circ$  to  $+50^\circ$

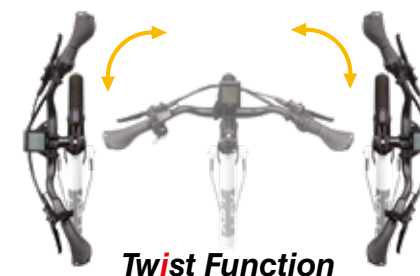


- Aluminum 3D forged, black anodized
- For 1 1/8" A-head fork, handlebar clamping of  $\varnothing 31.8$  mm
- Only for a steel fork shaft with inside  $\varnothing 25.4$  mm
- T11s are allowable for use with the MTB / Cross Country!
- T15s are only allowed for trekking use
- Weight: approx. 505 g with T11 with 88 mm stem length
- **Stem lengths:** 73 / 88 / 103 mm
- **Lengths:** T6 / T8 / T11 / T15

**MRSP from €149,95**

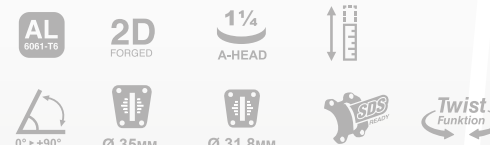


 *speed* **lifter**



## **Twist Pro 2 SDS 1 1/4"**

- Tool-free handlebar height adjustment
- With twist function / twist  $\pm 90^\circ$
- Angle adjustable stem,  $-0^\circ$  to  $+90^\circ$



- Aluminum 2D forged, anodized black
- For 1 1/4" A-head fork, handlebar clamping  $\varnothing 31.8$  or 35mm
- For alu fork shaft with inside  $\varnothing 27.4$  mm
- For steel fork shaft with inside  $\varnothing 28.6$  mm
- **Stem lengths:** 55 / 70 / 85 mm
- **Lengths:** T12 / T17

**MRSP from €189,95**



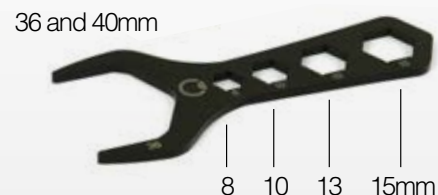
## Speedlifter A-head reduction shim



- Aluminum, black anodized, slotted
- Stop connector for the A-head stem mounting

MRSP €6,95 / pc.

## Compact key for steering headsets



- Open-ended wrench available in 2 versions for installing the headset at 36 and 40 mm
- 3 mm thick, 116 mm long

MRSP €14,95

## Speedlifter Twist Upgrade Kit



- Aluminum, black anodized
- Fits all by.schulz Speedlifter Classics
- Retrofitting the twist function
- Replace the Classic clamping body with the Twist body

MRSP €74,95

## Simple Draw Tool 1 1/8"



- Easy aluminum cutting template
- For marking the fork shaft slot for the Speedlifter

MRSP €12.95 / pc.

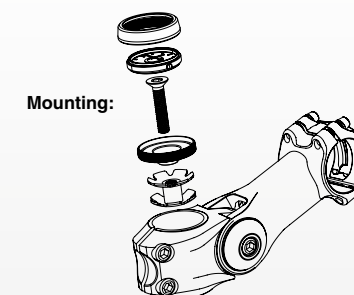
## Profi Cut Tool 1 1/8" or 1 1/4"



- Sturdy steel retailer tool with drill bit + 2 mm spacer
- Drilling and cutting template for the Speedlifter fork shaft slot
- With 6 mm drill bit

MRSP from €74,95 / pc.

## Speedlifter A-Head Clock



- High-quality analog clock, waterproof
- Integrated into a special A-head end cap with socket for 1 1/8" A-head stem
- Anodized aluminum, wide selection of colors
- Placed perfectly within field of view
- Included in the package: A-head clock, incl. socket

MRSP €44,95€ / pc.

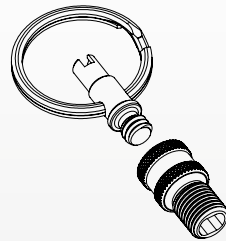


## Valve Adapter Mini-Tool



- Adapter from German valve (DV) to Schrader valve (AV)
- Adapter from French valve (DV) to Schrader valve (AV)
- Mini tool to screw a French valve (SV) in or out
- Mini tool to screw a Schrader valve (SV) in or out
- With O-ring to protect against loss, and seal ring
- Anodized aluminum, wide selection of colors
- Practical key ring

MRSP €4,95 / pc.



### Color selection:

- black
- blue
- green
- red
- gold
- silver

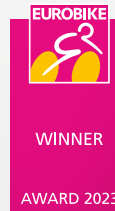


## DG-BO Seatpost-Tool



- Inner diameter gauge for exact determination of the saddle tube diameter
- With practical suspension for the tool wall
- With integrated bottle opener
- Material: Aluminum, black anodized / Stainless steel
- Height: 168mm
- Weight: approx. 300g

MRSP €49,95 / pc.



## Adapter

DV ↔ AV

SV ↔ AV



## Tool

SV

AV





# e-BIKE LIFTER



## THE MOBILE WORKSHOP-MOUNTING STAND

FOR E-BIKES, CARGO BIKES, BICYCLES

- Mobile use with integrated transport rollers
- Wireless battery operation including charger
- Sensitive sensor foot switch with stop system
- Includes base mounting plate with universal attachment for clamping arms from brands such as VAR®, Feedback Sports®, and Parktool®
- When fully charged, it can lift a 30kg e-bike approximately 80 times
- European manufacturing with CE certification

- **Overall height:** approx. 1950 mm
- **Column:** reinforced aluminum profile
- **Dimensions base plate:** approx. 600 x 900 mm
- **System weight:** approx. 60kg
- **Load capacity:** max. 60kg
- **Toothed belt drive**
- **Charging time:** approx. 4,5h = 80% / 8h = 100%
- **Batteries:** 2x12V / 7,2Ah / external charger

[www.byschulz.com](http://www.byschulz.com)



\* Optional: with VAR® or Feedback Sports® clamp



Video link:



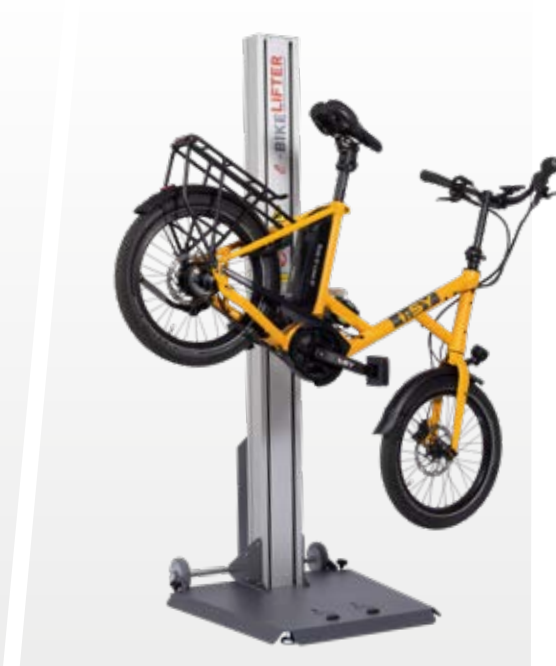
[www.byschulz.com](http://www.byschulz.com)

# e-BIKE LIFTER

The by.schulz e-bikelifter BM-60 is a collaboration with the company Hovmand, specialists in mobile lifting systems. This sturdy mounting stand, manufactured in Denmark, is designed for bicycles, e-bikes, and cargo bikes up to 60 kg. It aligns with our commitment to sustainable, innovative products..

Thanks to the integrated batteries and industrial transport rollers, the system impresses as a mobile, self-sufficient lifting device in professional workshop quality. It can be used flexibly and individually anytime, anywhere..

The e-bikelifter combines many practical features and is the perfect addition to meet the demanding requirements in the bicycle service sector.





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