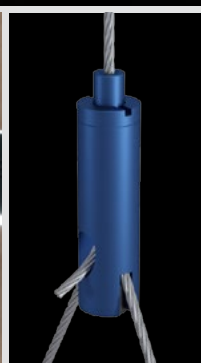
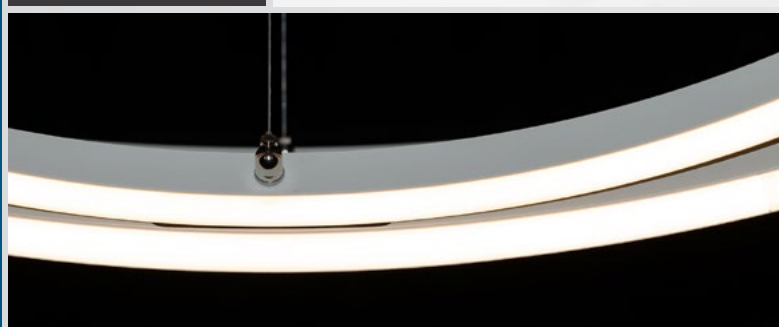
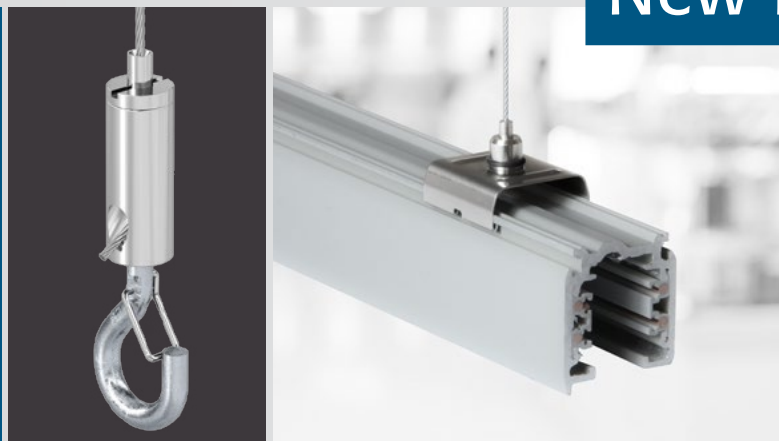


New Products 2018

Compact. Strong. Mobile.



REUTLINGER®

Systematic Suspension



FROM TRADITIONAL ROPE-MAKER TO HIGH-TECH INNOVATOR

More than 140 years ago, Wilhelm Benjamin Reutlinger I – scion of an old-established rope-making family based in Frankfurt am Main, Germany – ventured into the industrial production and processing of hemp and cable.

In 1987, graduate engineer Wolf Reutlinger took over management of the tradition-steeped company and initiated a comprehensive innovation process that made the business fit for the future and opened up new fields of application. REUTLINGER® today ranks among the world's leading suppliers of cable suspension systems. Thanks to ever-expanding product range, it took only a few years until REUTLINGER® had made a name for itself within the global lighting industry.

Our client base today includes manufacturers of high-quality lighting systems and many other areas and industries, such as automotive, building services engineering, interior construction & design, thermoacoustic engineering, shopfitting, galleries, museums, trade fair & exhibition design as well as event technology.

“IMPROVE WHAT IS GOOD – CHANGE WHAT IS INEFFECTIVE!”

Drawing on Wolf Reutlinger's ingenious flagship innovation, a holder that is ready to install and adjust without tools, REUTLINGER® today offers a broad range of suspension and tensioning systems for luminaires and many other objects.

SAVING SPACE

REUTLINGER® suspension and tensioning systems allow objects to be hung from any point on the ceiling or wall and also in the middle of the room – in an elegant and space-saving manner.

SAVING TIME

The holders can be quickly installed and continuously adjusted without the use of tools, and ready-to-fit customised sets contribute to further shortening installation times. This allows even large-scale installation work to be accomplished in a trice.

SAFETY FIRST – ALSO WITH HEAVY LOADS

REUTLINGER® suspension systems are made for “firm engagement” by design. Their reliability is ensured by a smart self-locking mechanism installed inside the holder's body, whose special architecture is based on a well-balanced and thus effective principle: the heavier the load, the greater the clamping force applied to the cable. Each suspension can hold working loads of up to 480 kg!

SO MUCH MORE THAN MEETS THE EYE ...

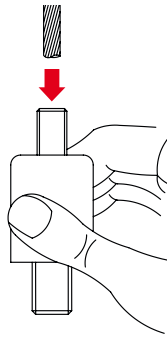
Holders by REUTLINGER® feature a sophisticated technological design and an unobtrusive visual appearance. Their “smart heart” works discreetly, thus allowing luminaires, exhibits or other objects to be the only stars in the limelight.

THE FUNCTIONAL PRINCIPLE OF REUTLINGER® HOLDERS

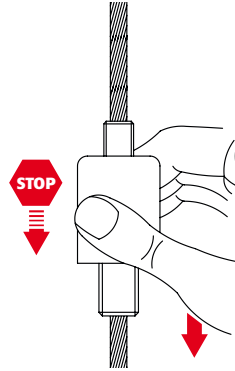
The working principle of REUTLINGER® holders is simple enough:

” The heavier the load, the greater the clamping force.

REUTLINGER® holders are extremely easy to handle. They can be infinitely adjusted without tools. This allows luminaires and other objects to be suspended and adjusted in practically no time.



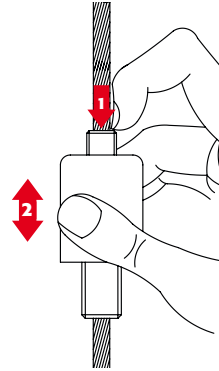
A The cable is threaded into the top of the holder.



B As soon as the downward movement of the cable stops, the

holder's self-locking mechanism is triggered.

C Once the load has been removed from the cable, the holder's lock can be released



again by depressing the plunger (1) with the finger. The holder is now free to be moved up or down the cable to any desired new position (2).

TÜV/GS AND DGUV TEST – DOUBLE-TESTED AND DOUBLE-CERTIFIED

The German TÜV is internationally recognised as an exacting testing, validation and certification institute that enjoys great trust among consumers and manufacturers. The highest and most comprehensive level of TÜV testing integrates the aspect of product safety, and approval is recognisable from the well-known GS mark.

REUTLINGER® is one of the world's first manufacturers of cable suspension systems to have obtained GS certification for almost every product line. We make no empty promises – on the contrary, each REUTLINGER® promise is “signed and sealed” by the TÜV!



In addition, REUTLINGER® holders type 50 SV III, 66 SV III and 80 SV III are covered by a test certificate approving them for use within the scope of standard “DGUV Vorschrift 17” (formerly “BGV C1”). The “DGUV Test” certificate authorises the holders for use within the scope of the accident prevention



regulations applicable to event and production facilities for stage presentations. The “DGUV Test” certificate is awarded only after the holders have undergone extensive testing for all possible load conditions, including any reasonably foreseeable misuse.

STAINLESS STEEL HOLDERS

LIGHTING | SHOP & DISPLAY | GALLERY



01

Combination of Ceiling Attachment M10x1 M6i short with Screw Cap M10x1 with Slit and Bore, Stainless Steel

Flange diameter	16.0 mm
Diameter	12.0 mm
Length	17.0 mm
Ser. no.	193.002.866

[not pictured]

Ceiling Attachment M10x1 M6i, Stainless Steel

Flange diameter	16.0 mm
Diameter	12.0 mm
Length	15.0 mm
Coupling thread	M6i
Ser. no.	032.006.077



02

Screw Cap M10x1 with Slit and Bore, Stainless Steel

Diameter	12.0 mm
Length	10.0 mm
Coupling thread	M10x1
Bore ø	2.2 mm
Ser. no.*	032.006.078



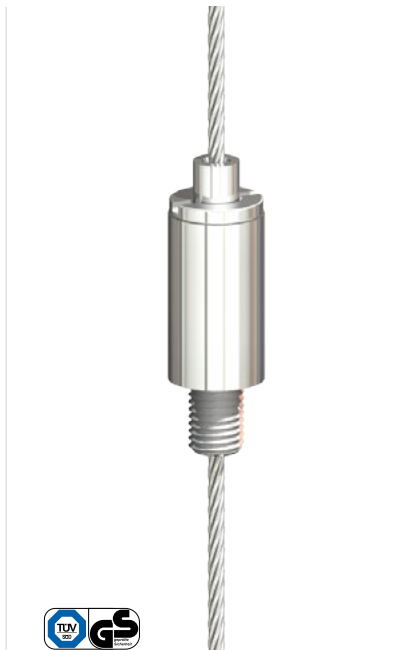
03

Screw Cap M10x1 Quick with Slit, Stainless Steel

For lateral insertion of the cable

Diameter	12.0 mm
Length	10.0 mm
Coupling thread	M10x1
Slit width	2.2 mm
Ser. no.*	032.006.080

* The cable is not included in the delivery!



04

**Holder Type 18 M6x8,
Stainless Steel**

For cables \varnothing 1.0 mm, 1.2 mm,
1.5 mm and 1.8 mm

Diameter	10.0 mm
Length	29.0 mm
Coupling thread	M6
Ser. no.	193.006.835



05

**Holder Type ZW M6i,
Stainless Steel**

For cables \varnothing 1.0 mm, 1.2 mm,
1.5 mm and 1.8 mm

Diameter	10.0 mm
Length	34.5 mm
Coupling thread	M6i
Ser. no.	193.006.826



06

**Y-Holder Type 18 ZW M6i,
Stainless Steel**

Slit at the bottom for angled
insertion of the cable,
for cables \varnothing 1.0 mm, 1.2 mm,
1.5 mm and 1.8 mm

Diameter	10.0 mm
Length	34.5 mm
Slit width	2.5 mm
Coupling thread	M6i
Ser. no.	193.006.795

i Working loads
see p. 17 chart 2

COLOURED CEILING ATTACHMENTS

LIGHTING | SHOP & DISPLAY




01

Ceiling Attachment M10x1 M6i with Slit, Aluminium

Colour-anodised aluminium

Flange diameter	16.0 mm
Diameter	12.0 mm
Length	26.0 mm
Coupling thread	M10x1

 Ser. no.	029.005.953
 Ser. no.	029.005.959
 Ser. no.	029.007.091
 Ser. no.	029.007.092
 Ser. no.	029.007.090






 Working loads see p. 17 chart 2

02

Holder Type 15 M10x6A, Aluminium

Colour-anodised aluminium, for cables \varnothing 1.0 mm | 1.2 mm | 1.5 mm

Flange diameter	12.0 mm
Length	16.0 mm
Coupling thread	M10x1

 Ser. no.	193.002.380
 Ser. no.	193.002.379
 Ser. no.	193.007.316
 Ser. no.	193.007.317
 Ser. no.	193.007.315



Colours may slightly vary due to printing and production tolerances

03

Combination of Ceiling Attachment M10x1 M6i with Slit and Holder Type 15 M10x6A, Aluminium

Colour-anodised aluminium, for cables \varnothing 1.0 mm | 1.2 mm | 1.5 mm

Flange diameter	16.0 mm
Diameter	12.0 mm
Length	28.0 mm

 Ser. no.	193.007.800
 Ser. no.	193.007.802
 Ser. no.	193.007.803
 Ser. no.	193.007.801
 Ser. no.	193.007.804




04

**Ceiling Attachment M10x1
M6i short, Aluminium**

Colour-anodised aluminium

Flange diameter	16.0 mm
Diameter	12.0 mm
Length	15.0 mm
Coupling thread	M10x1

 Ser. no.	029.005.954
 Ser. no.	029.005.960
 Ser. no.	029.007.094
 Ser. no.	029.007.095
 Ser. no.	029.007.093

 Working loads
see p. 17 chart 2


05

**Screw Cap M10x1
with Slit and Bore, Aluminium**

Colour-anodised aluminium

Diameter	12.0 mm
Length	10.0 mm
Coupling thread	M10x1
Bore ø	2.2 mm

 Ser. no.	029.005.955
 Ser. no.	029.005.961
 Ser. no.	029.007.097
 Ser. no.	029.007.098
 Ser. no.	029.007.096






 Colours may slightly
vary due to printing and
production tolerances

06

**Combination of Ceiling
Attachment M10x1 M6i short
and Screw Cap M10x1 with
Slit and Bore, Aluminium**

Colour-anodised aluminium

Flange diameter	16.0 mm
Diameter	12.0 mm
Length	17.0 mm
Bore ø	2.2 mm

 Ser. no.	193.007.805
 Ser. no.	193.007.807
 Ser. no.	193.007.808
 Ser. no.	193.007.806
 Ser. no.	193.007.809

NEW PRODUCTS 2018

COLOURED HOLDER

LIGHTING | SHOP & DISPLAY



COLOURFUL HIGHLIGHT OR UNOBTRUSIVE INTEGRATION – THE CHOICE IS YOURS

Coloured holders and ceiling attachments have been freshly designed to help you pick the perfect visual match for the object to be suspended.

The designer is entirely free to either integrate the suspension elements unobtrusively into the environment so as to make them recede into the background, or to make a visual design statement by bringing them to the fore.

Picture:
Luminaire ›Pendiri EC‹
by Bärö

01 Holder Type 10 M6x7 A7

For cables \varnothing 0.45 mm | 0.54 mm | 0.63 mm | 0.81 mm | 1.0 mm

Flange diameter	6.0 mm
Length	8.0 mm
Coupling thread	M6
Thread depth	8.0 mm

Passivated brass
Ser. no. 193.003.142

Black galvanised brass
Ser. no. 193.008.013

i Working loads
see p. 17 chart 2








02

**Holder Type 15 M10x6A,
Aluminium**

Colour-anodised aluminium,
for cables \varnothing 1.0 mm | 1.2 mm |
1.5 mm

Flange diameter	12.0 mm
Length	16.0 mm
Coupling thread	M10x1

 Ser. no.	193.002.380
 Ser. no.	193.002.379
 Ser. no.	193.007.316
 Ser. no.	193.007.317
 Ser. no.	193.007.315

Colours may slightly
vary due to printing and
production tolerances








03

**Holder Type 18 ZW M6i,
Aluminium**

Colour-anodised aluminium,
for cables \varnothing 1.0 mm | 1.2 mm |
1.5 mm | 1.8 mm

Diameter	10 mm
Length	34.5 mm
Coupling thread	M6i

 Ser. no.	193.900.004
 Ser. no.	193.900.002
 Ser. no.	193.900.006
 Ser. no.	193.900.007
 Ser. no.	193.900.005








04

**Y-Holder Type 18 ZW
M6i with Slit 2.5 mm and
Set Screw, Aluminium**

Colour-anodised aluminium,
with lateral cable exit for
y-suspensions,
for cables \varnothing 1.0 mm | 1.2 mm |
1.5 mm | 1.8 mm

Diameter	10.0 mm
Length	34.5 mm
Slit width	2.5 mm
Coupling thread	M6i

 Ser. no.	193.900.018
 Ser. no.	193.900.016
 Ser. no.	193.900.020
 Ser. no.	193.900.021
 Ser. no.	193.900.019

COMBINATIONS OF HOLDER & HOOK

LIGHTING | SHOP & DISPLAY | GALLERY



01

Holder Type 15 ZW M4x5 with Wire Hook M4

With locking clip,
for cables \varnothing 1.0 | 1.2 | 1.5 mm

Cylinder- \varnothing	9.0 mm
Cylinder length	28.5 mm
Total length	53.0 mm
Max. bolt- \varnothing	4 mm
Ser. no.	193.007.791



02

Holder Type 15 ZW M4x5 with Wire Hook M4 big

With locking clip,
for cables \varnothing 1.0 | 1.2 | 1.5 mm

Cylinder- \varnothing	9.0 mm
Cylinder length	28.5 mm
Total length	59.0 mm
Max. bolt- \varnothing	6 mm
Ser. no.	193.007.792



03

Holder Type 12 ZW M4i with Wire Hook M4

With locking clip,
for cables \varnothing 1.0 | 1.2 | 1.5 mm

Cylinder- \varnothing	9.0 mm
Cylinder length	24.0 mm
Total length	52.0 mm
Max. bolt- \varnothing	4 mm
Ser. no.	193.007.793

QUICK SUSPENSION

LIGHTING | SHOP & DISPLAY | GALLERY



01

**Hook for Trapezoidal Sheets
50 x 5 mm**

With bottom borehole,
swaged onto the cable
ø 1.5 mm

Length	50 mm
Diameter	5 mm
Bore	1.7 mm
Cable length	upon request

* The cable is not included in the delivery! Detailed information on cable lengths and cable ends is available upon request



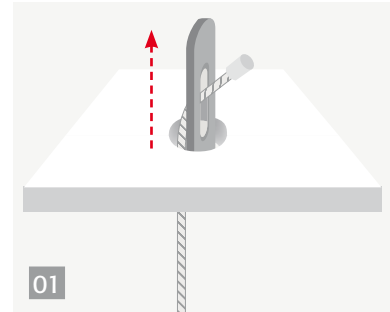
02

**Tilting-Plate 38 x 6 mm
with Slit**

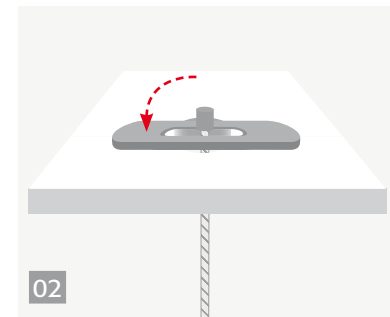
For insertion of cables of up to ø 2.0 mm equipped with either a swaged-on ball sleeve or cylindrical sleeve (upon request)

Length	38.0 mm
Width	6.0 mm
Material thickness	1.8 mm
Slit length	14.0 mm
Slit width	2.3 mm
Ser. no.*	029.005.979

Length	31.7 mm
Width	7.5 mm
Material thickness	1.5 mm
Slit length	14.5 mm
Slit width	2.5 mm
Ser. no.*	029.005.908



01



02

WHEN TIME IS MONEY

Whenever speed is of the essence, quick suspension solutions will help you accomplish even extensive suspension work safely and swiftly.

SUSPENSION OF POWER RAILS/LIGHTING TRACKS

NORDIC ALUMINUM¹⁾



ELEGANCE AND LIGHTNESS

Suspended power rails and lighting tracks add a three-dimensional perspective to sophisticated light & space designs. The floating appearance of the suspension lends a pleasant sense of effortless elegance and airiness to the room.

i Working loads
see p. 17 chart 1

01

Stainless Steel Clip for Power Rails/Lighting Tracks

Suspension of 3-phase power rails/lighting tracks¹⁾

Depth	30.0 mm
Width	28,1 mm
Height	10.7 mm

Bore ø	4.2 mm
Ser. no.	032.006.106

Bore ø	5.2 mm
Ser. no.	032.006.098

Bore ø	6.2 mm
Ser. no.	032.006.099

Bore ø	8.2 mm
Ser. no.	032.006.096



02
**Stainless Steel Clip for
 Power Rails/Lighting Tracks
 and Holder Type 12 N7x1.0
 with O-Ring**

Suspension of 3-phase power rails/lighting tracks¹⁾, for cables \varnothing 1.0 mm | 1.2 mm

The gripper is attached with an O-ring EPDM 5.5 x 1.5 mm, black

Clip
 Dimensions see **01**

Total height of system 20.0 mm
 Ser. no. 193.007.010

03
**Stainless Steel Clip for
 Power Rails/Lighting Tracks
 and Holder Type 15 ZW**

Suspension of 3-phase power rails/lighting tracks¹⁾, for cables \varnothing 1.0 mm | 1.2 mm | 1.5 mm

Clip/gripper coupling with cross-recessed pan head screw M5x6

Clip
 Dimensions see **01**

Total height of system 47.0 mm
 Ser. no. 193.007.151

04
**Set of Stainless Steel Clip for
 Power Rails/Lighting Tracks
 and U-shaped Stainless Steel
 Sheet with Y-Holder
 Type 12 ZW**

Suspension of 3-phase power rails/lighting tracks¹⁾, for cables \varnothing 1.0 mm | 1.2 mm

Coupling information and further technical details upon request!

Clip
 Dimensions see **01**

Ser. no. 193.007.826

1) Suitable for 3-phase power rails/lighting tracks by NORDIC ALUMINIUM

SUSPENSION OF POWER RAILS/LIGHTING TRACKS

EUTRAC¹⁾



01

Stainless Steel Clip for Power Rails/Lighting Tracks

Suspension of 3-phase power rails/lighting tracks¹⁾

Depth	30.0 mm
Width	38.0 mm
Height	12.7 mm

Bore ø	4.2 mm
Ser. no.	032.006.113

Bore ø	5.2 mm
Ser. no.	032.006.118

Bore ø	8.2 mm
Ser. no.	032.006.114

Bore ø	10.2 mm
Ser. no.	032.006.112

02

Stainless Steel Clip for Power Rails/Lighting Tracks and Holder Type 12 N7x1.0 with O-Ring

Suspension of 3-phase power rails/lighting tracks¹⁾, for cables ø 1.0 mm | 1.2 mm

The gripper is attached with an O-ring EPDM 5.5 x 1.5 mm, black

Clip	
Dimensions	see 01

Total height of system	20.0 mm
Ser. no.	193.007.820

i Working loads
see p. 17 chart 1



03
Stainless Steel Clip for
Power Rails/Lighting Tracks
and Holder Type 15
N9x1.2 with O-Ring

Suspension of 3-phase power rails/lighting tracks¹⁾, for cables \varnothing 1.0 mm | 1.2 mm | 1.5 mm

The gripper is attached with an O-ring 8x1.5 mm

Clip
 Dimensions see **01**

Total height of system 25.0 mm
 Ser. no. 193.007.819

04
Stainless Steel Clip for
Power Rails/Lighting Tracks
and Holder Type 15 ZW
M4x5

Suspension of 3-phase power rails/lighting tracks¹⁾, for cables \varnothing 1.0 mm | 1.2 mm | 1.5 mm

Clip/gripper coupling with fan-shaped washer M4 and cross-recessed pan head screw M4x6

Clip
 Dimensions see **01**

Total height of system 41.0 mm
 Ser. no. 193.007.818

05
Stainless Steel Clip for
Power Rails/Lighting Tracks
and Holder Type 18 ZW
M5i

Suspension of 3-phase power rails/lighting tracks¹⁾, for cables \varnothing 1.0 mm | 1.2 mm | 1.5 mm | 1.8 mm

Clip/gripper coupling with fan-shaped washer M5 and cross-recessed pan head screw M5x6

Clip
 Dimensions see **01**

Total height of system 47.0 mm
 Ser. no. 193.007.821

1) Suitable for 3-phase power rails/lighting tracks by EUTRAC

CABLE ENDS

LIGHTING | SHOP & DISPLAY | GALLERY



01

**Hook with Wire
Safety Catch**

with bottom borehole,
swaged onto the cable
ø 1.5 mm

Length	32.0 mm
Width	17.0 mm
Bore ø	1.7 mm
for max. bolt-ø	4.0 mm
Cable length	upon request

Length	38.0 mm
Width	20.0 mm
Bore ø	1.7 mm
for max. bolt-ø	6.0 mm
Cable length	upon request

02

**Drawbar Eye,
angled**

With bottom borehole,
for swaging onto the cable
ø 1.5 mm

Length	24.0 mm
Width	12.0 mm
Angle	90°
Bore ø	7.2 mm
Material thickness	3.2 mm
Cable length	upon request

03

**Tubular Cable Lug
Stainless Steel**

For swaging onto cables of
ø 1.0 to 1.5 mm

Length	18.0 mm
Width	6.5 mm
Bore ø	4.3 mm
Cable length	upon request

TECHNICAL INFORMATION

WORKING LOADS

Cables					Safe Working Loads			
					Standard Holders			
ø mm	Material	Surface/Finish	Construction Design/Properties	Ser. No.	Type 10	Type 12	Type 15	Type 18
0.45	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.045	1.5 kg			
0.54	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.054	2.5 kg			
0.63	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.063	3.0 kg			
0.81	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.081	7.0 kg			
	Steel	Silver galvanised	DIN EN 12385-4, 7x7, 2.300 N/mm ²	015.580.080	8.0 kg			
1.00	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.101	10.0 kg	8.0 kg	8.0 kg	7.0 kg
	Steel	Silver galvanised	DIN EN 12385-4, 7x7, 2.300 N/mm ²	015.580.111	11.0 kg	13.0 kg	13.0 kg	12.0 kg
1.20	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.121		12.0 kg	12.0 kg	10.0 kg
	Steel	Silver galvanised	DIN EN 12385-4, 7x7, 2.300 N/mm ²	015.580.121		16.0 kg	16.0 kg	20.0 kg
1.50	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.151			16.0 kg	16.0 kg
	Steel	Silver galvanised	DIN EN 12385-4, 7x7, 2.300 N/mm ²	015.580.151			25.0 kg	29.0 kg
1.80	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.175				30.0 kg
	Steel	Silver galvanised	DIN EN 12385-4, 7x7, 2.300 N/mm ²	015.580.175				34.0 kg

Chart 1: Approved cables and safe working loads for standard holders (brass nickel-plated, passivated or black galvanised)

Cables					Safe Working Loads		
					Stainless Steel	Aluminium	
ø mm	Material	Surface/Finish	Construction Design/Properties	Ser. No.	Type 18	Type 15	Type 18
1.00	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.101	6.0 kg	6.0 kg	6.0 kg
	Steel	Black galvanised	DIN EN 12385-4, 7x7, 1.960 N/mm ²	015.750.101		8.0 kg	8.0 kg
	Steel	Silver galvanised	DIN EN 12385-4, 7x7, 2.300 N/mm ²	015.580.111		11.0 kg	11.0 kg
1.20	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.121	9.0 kg	9.0 kg	9.0 kg
	Steel	Black galvanised	DIN EN 12385-4, 7x7, 1.960 N/mm ²	015.750.121		11.0 kg	11.0 kg
	Steel	Silver galvanised	DIN EN 12385-4, 7x7, 2.300 N/mm ²	015.580.121		15.0 kg	16.0 kg
1.50	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.151	14.0 kg	15.0 kg	15.0 kg
	Steel	Black galvanised	DIN EN 12385-4, 7x7, 1.960 N/mm ²	015.750.151		15.0 kg	16.0 kg
	Steel	Silver galvanised	DIN EN 12385-4, 7x7, 2.300 N/mm ²	015.580.151		23.0 kg	23.0 kg
1.80	Stainless Steel	Stainless Steel	DIN EN 12385-4, 7x7, 1.570 N/mm ²	031.010.175	21.0 kg		23.0 kg
	Steel	Black galvanised	DIN EN 12385-4, 7x7, 1.960 N/mm ²	015.750.181			23.0 kg
	Steel	Silver galvanised	DIN EN 12385-4, 7x7, 2.300 N/mm ²	015.580.175			31.0 kg

Chart 2: Approved cables and safe working loads for stainless steel and aluminium holders

PRODUCT RANGE

MINI | STANDARD



*Pendant luminaire »Blue Oval
by Superlight S.A.*

HOLDERS & ACCESSORIES TYPE 10, 12, 15, 18, 20

Unobtrusive suspension solutions for lighting fixtures and interior design.

Usable with cables of \varnothing 0.45 to 2.0 mm



PRODUCT RANGE

HEAVY DUTY



»Sparkasse Burgenlandkreis« Austria
Chandelier made by SPECTRAL, Gesellschaft
für Lichttechnik, Photography by Thomas Dix

HOLDERS & ACCESSORIES

TYPE 25, 30, 50, 66, 80

Flexible and safe suspension of heavy lighting fixtures, architectural ceilings, monitors and other installations.

Usable with cables of \varnothing 2.5 to 8.0 mm



PRODUCT RANGE

EVENT TECHNOLOGY



HOLDERS & ACCESSORIES

TYPE 50, 66, 80

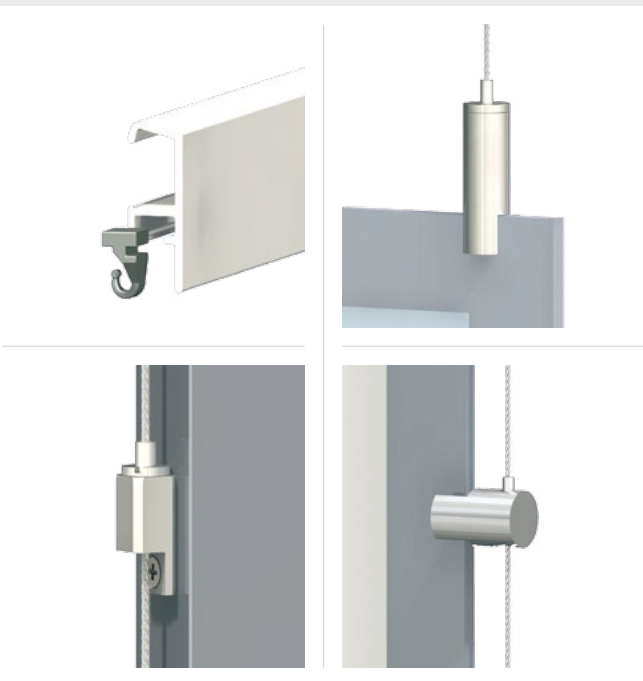
Fast and flexible rigging solutions for stage productions, fair booth design and other construction projects.

Usable with cables
of \varnothing 4.0 mm to 8.0 mm



PRODUCT RANGE

GALLERY & EXHIBITION



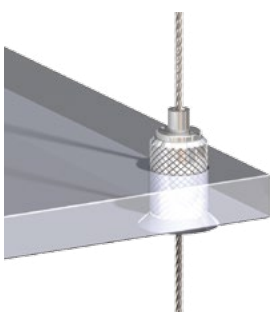
HOLDERS & ACCESSORIES FOR SUSPENSION AND TENSIONING SYSTEMS

Vertical and horizontal positioning of exhibits
on the wall – easy and flexible.



PRODUCT RANGE

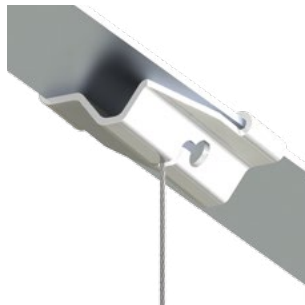
SHOP & DISPLAY



HOLDERS & ACCESSORIES FOR SUSPENSION AND TENSIONING SYSTEMS

Individual suspension solutions for signs, sales presentation and shelving in shops & galleries.





HOLDERS & ACCESSORIES FOR SUSPENSION OF SIGNS & DISPLAYS

Quick and easy installation of signs and displays suspended from the ceiling.



INTERESTED?

ANY QUESTIONS?

GIVE US A CALL!

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Gallery

Suspensions Systems for Galleries
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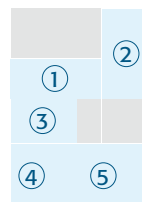
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