



CABLE GRIPPER AND SUSPENSION KIT

Guiping Hengda Hardware Factory

<http://hengda2015.en.alibaba.com>



Hengda Hardware

Introduction

Hengda Hardware Factory Established in 2007 year. Our company is a professional manufacturer and exporter that is concerned with the design, development and production of cable grippers, steel wire rope, swivels, rocker arm, ceiling attachment, suspension kits and assembly tool etc, widely used in construction industry, lighting, display industry and so on.

All of our products comply with international quality standards and are greatly appreciated in a variety of different markets throughout the world. Our company integrates products design, mold design and mold Introduction

complete and manufacturing, with advanced equipment, automatic lathes, multiple extrusion machine, die casting machine, CNC machining equipment, wire cutting machine, grinder and polishing machines, to meet the production of different types of highly products. Our products are simple to use, easy to operate, time-saving, reduces cost, attractive in price and quality. They are widely used in construction industry, lighting, display industry, home industry etc, save a large amount of manpower and material resources for engineering construction.

Standard Load Bearing List Of Wire Rope :

Tensile Strength List Of Cable Gripper

Cable Diameter (Units in mm)	Minimum breaking load (Units in KGS)	Safe working load (Units in KGS)
0.8	10	2
1	30	6
1.2	50	10
1.5	90	18
1.8	120	24
2	150	30

Tensile Strength List Of Quick Cable Gripper

Cable Diameter (Units in mm)	Minimum breaking load (Units in KGS)	Safe working load (Units in KGS)
1	60	12
1.2	120	24
1.5	160	32
1.8	180	36
2	220	44
2.5	240	48

Note: The safe working load is defined to a 1 to 5 ratio of the calculated minimum breaking load and includes a considerable safety



Directory

Swivel Joint

Page 4-5



Cable Gripper

Page 6-9



Quick Cable-lock System

Page 10-11



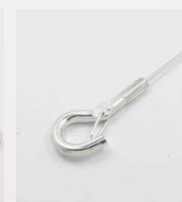
Celling Attachment

Page 12-13



Wire Rope

Page 14-17



Suspension Kit

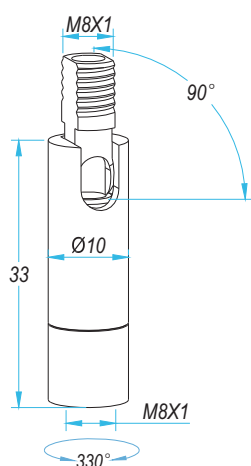
Page 18-21



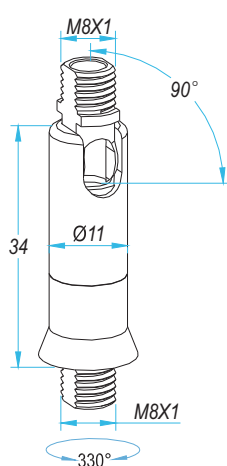
Swivel Joint



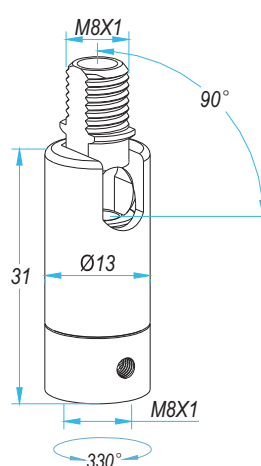
As an adjuster, swivel joint is able to be widely used for lighting, interior decoration, solar, furniture surface, nameplate, automotive, consumer electronic product and home appliance. It's special rotational mounts makes your lamp can works at any angle, Exudes charming glory in any position.



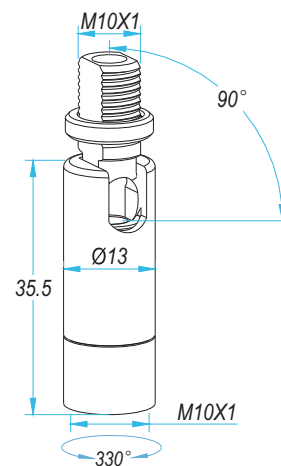
HD001-SJ



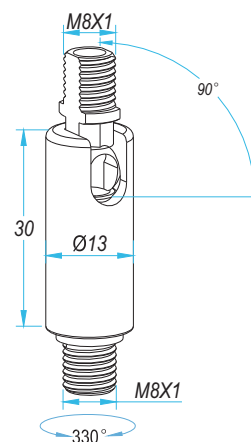
HD002-SJ



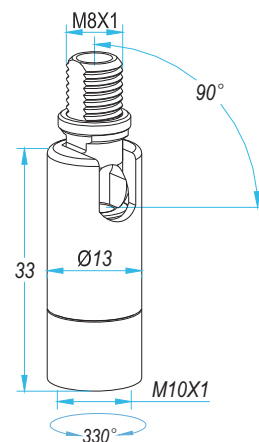
HD003-SJ



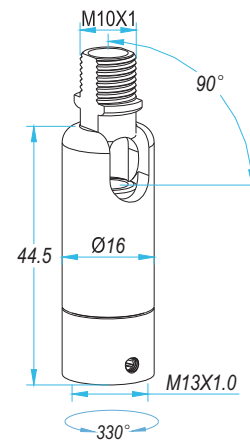
HD004-SJ



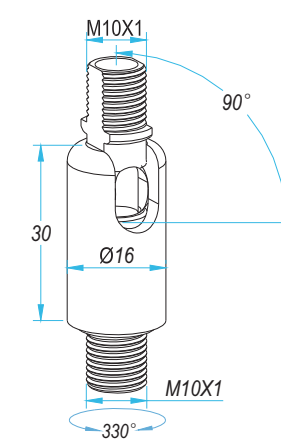
HD005-SJ



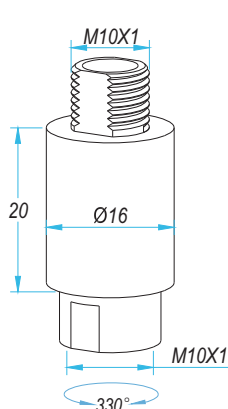
HD006-SJ



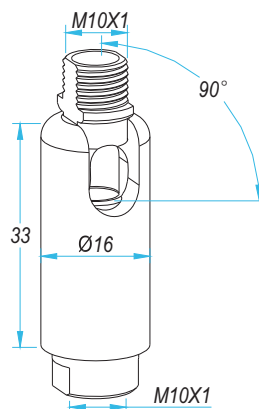
HD007-SJ



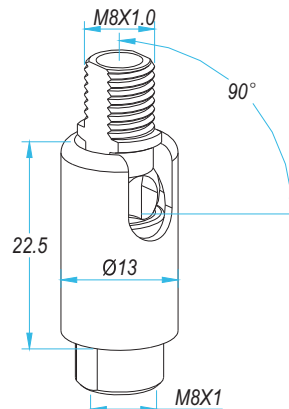
HD008-SJ



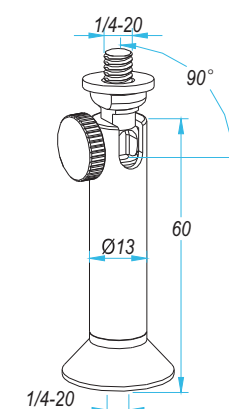
HD009-SJ



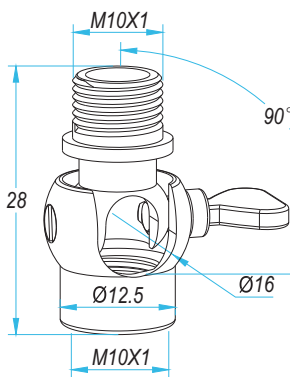
HD010-SJ



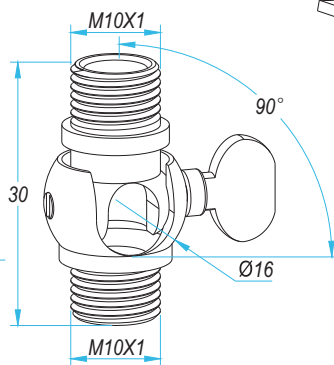
HD011-SJ



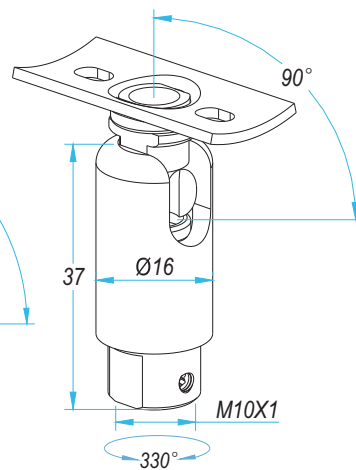
HD012-SJ



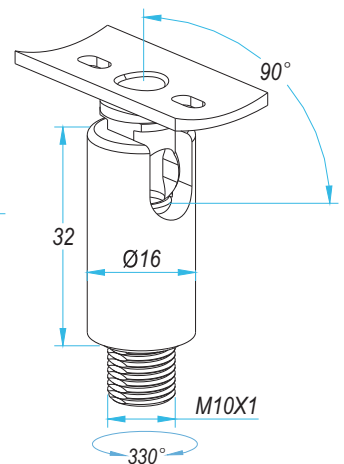
HD013-SJ



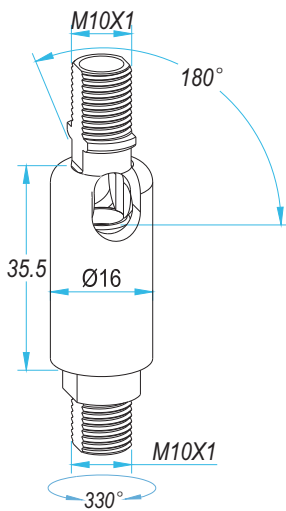
HD014-SJ



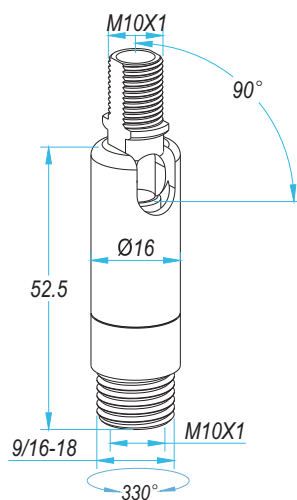
HD015-SJ



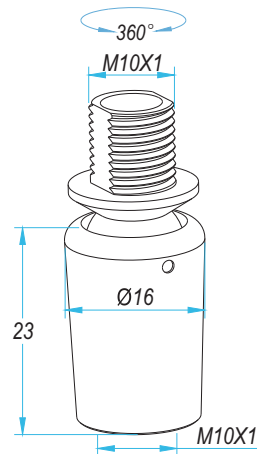
HD016-SJ



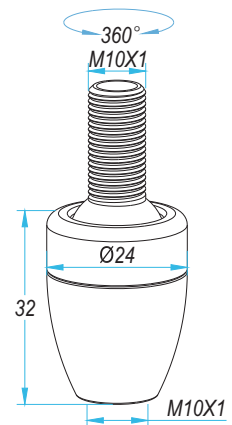
HD017-SJ



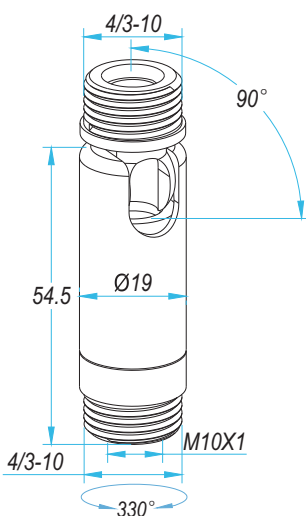
HD018-SJ



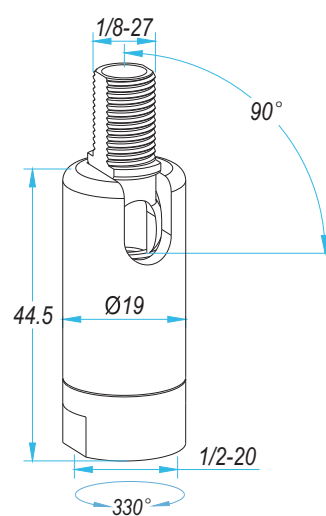
HD019-SJ



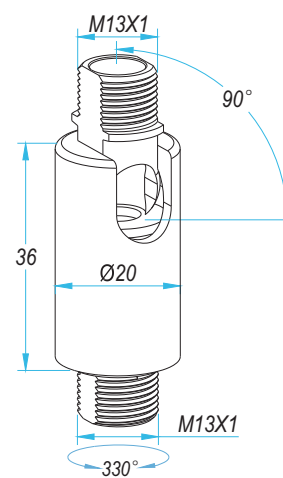
HD020-SJ



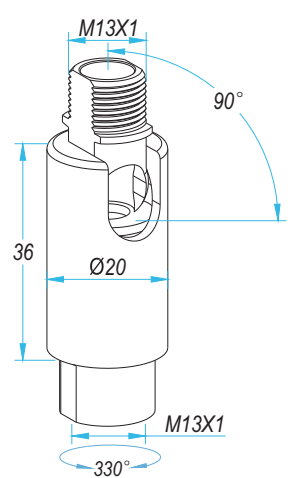
HD021-SJ



HD022-SJ



HD023-SJ



HD024-SJ

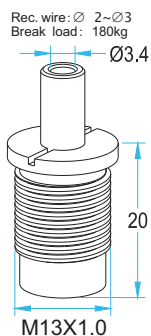


Cable Gripper

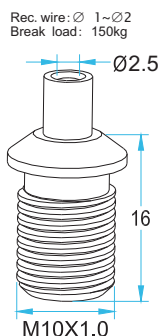
Cable Grippers provide instant toolless height adjustment for drop ceilings, light fixtures, displays, signs and more, radically reducing installation time and eliminating human error. Our various coupler and cable gripper styles allow for limitless hanging installation options.

Our many coupler styles allow you to attach anything you want to hang: J Boxes, T-Bars, UniStrut, Sheetrock, Masonary, Wood and more.

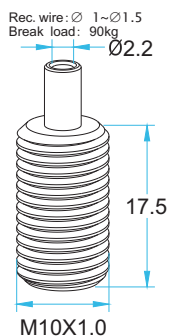
With our many Cable Gripper styles you can hang anything: Drop Ceilings, Light Fixture Pendants, Signs, Displays, Shelves, Picture



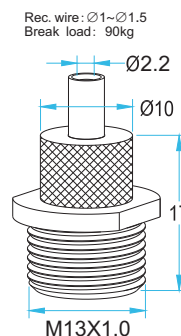
HD001-CG



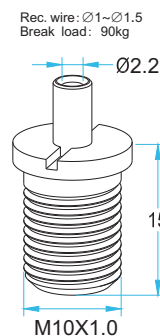
HD002-CG



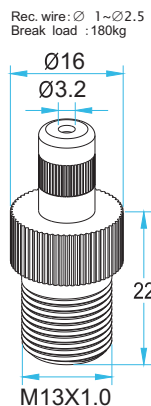
HD003-CG



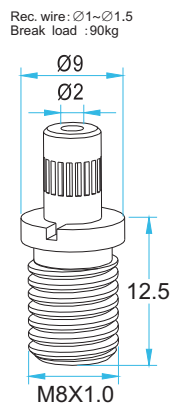
HD004CG



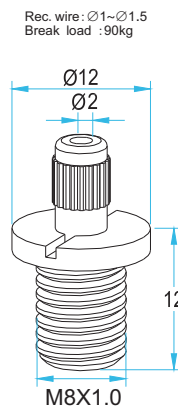
HD005-CG



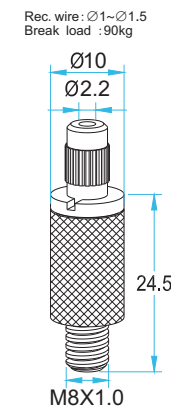
HD006-CG



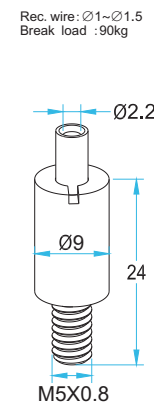
HD007-CG



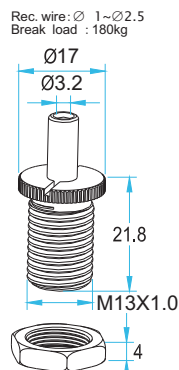
HD008CG



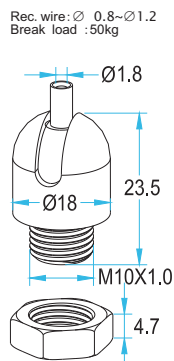
HD009-CG



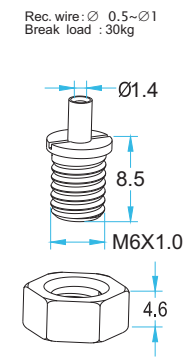
HD0010-CG



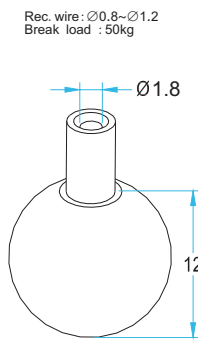
HD0011-CG



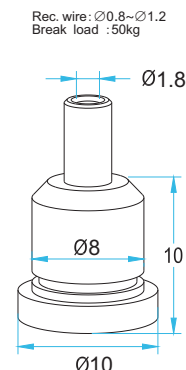
HD0012-CG



HD0013-CG

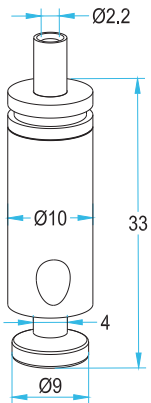


HD0014-CG



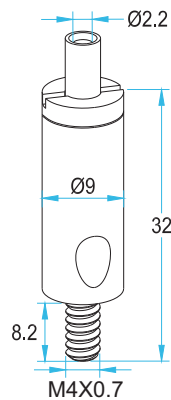
HD0015-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



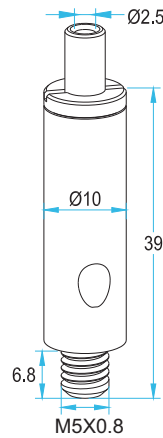
HD0016-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



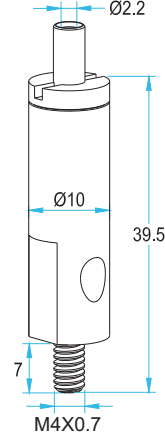
HD0017-CG

Rec. wire: $\varnothing 1 \sim \varnothing 2$
Break load : 150kg



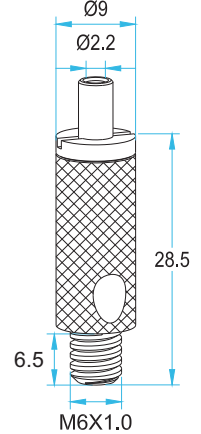
HD0018-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



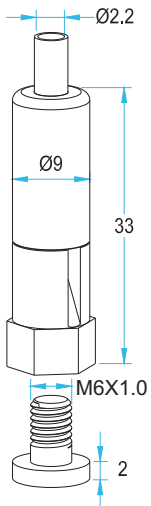
HD0019-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



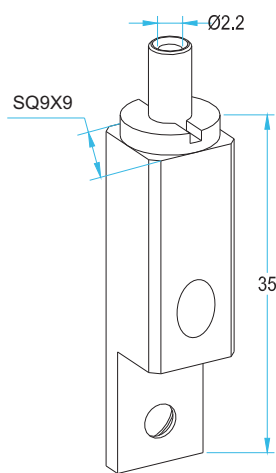
HD0020-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



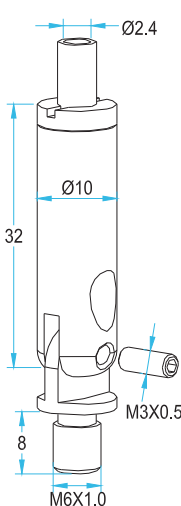
HD0021-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



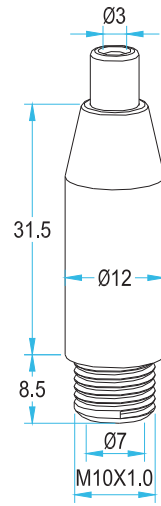
HD0022-CG

Rec. wire: $\varnothing 1 \sim \varnothing 2$
Break load : 150kg



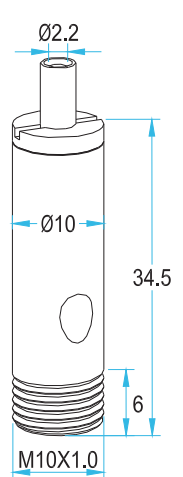
HD0023-CG

Rec. wire: $\varnothing 1 \sim \varnothing 2.5$
Break load : 180kg



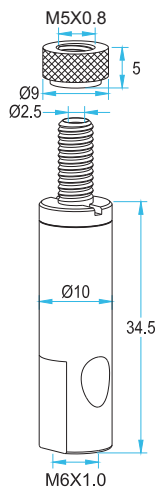
HD0024-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



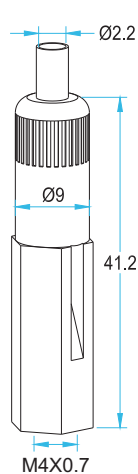
HD0025CG

Rec. wire: $\varnothing 1 \sim \varnothing 2$
Break load : 150kg



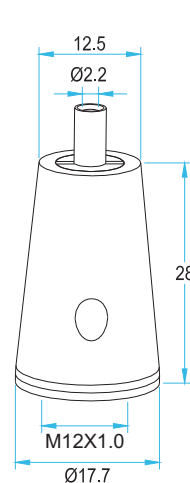
HD0026-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



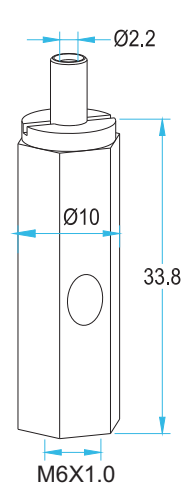
HD0027-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



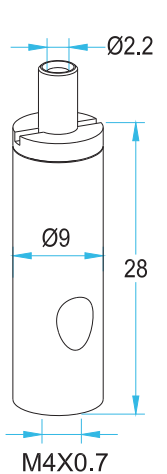
HD0028-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



HD0029-CG

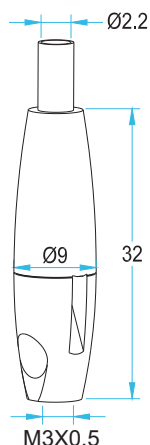
Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



HD0030-CG

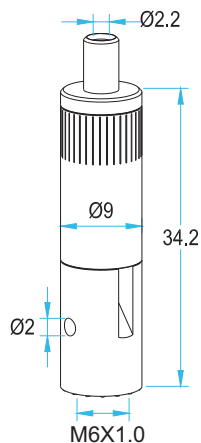
Hengda Hardware Factory

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



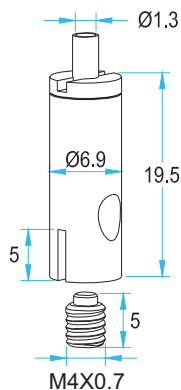
HD0031-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



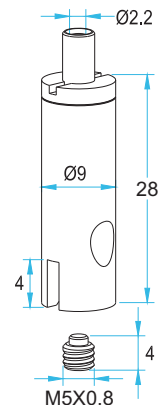
HD0032-CG

Rec. wire: $\varnothing 0.8$
Break load : 10kg



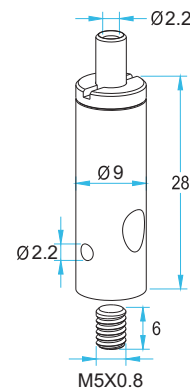
HD0033-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



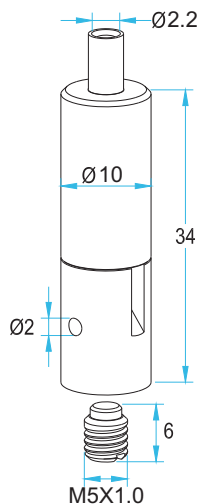
HD0034-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



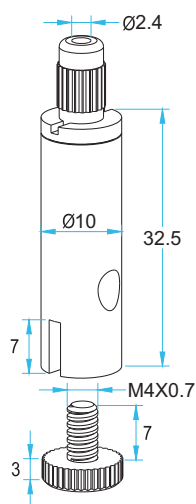
HD0035-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load: 90kg



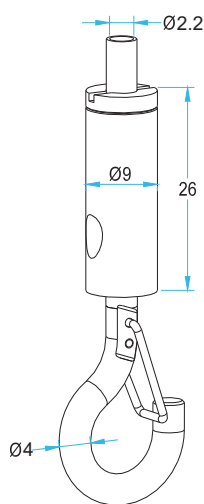
HD0036-CG

Rec. wire: $\varnothing 1 \sim \varnothing 2$
Break load: 15 0kg



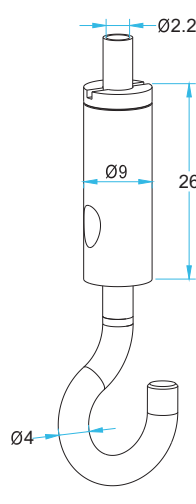
HD0037-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load: 90kg



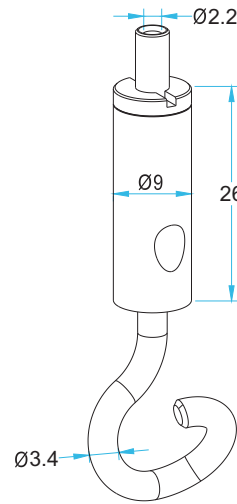
HD0038-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load: 90kg



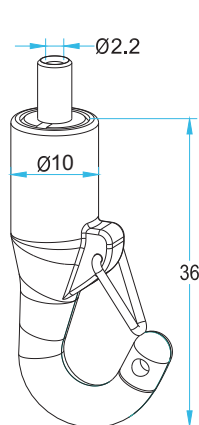
HD0039-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load: 90kg



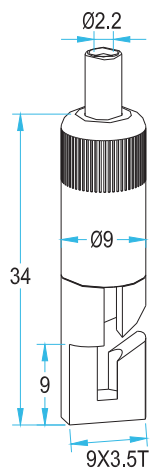
HD0040-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



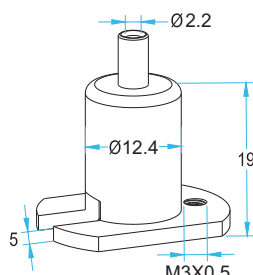
HD0041-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



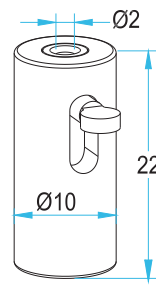
HD0042-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg



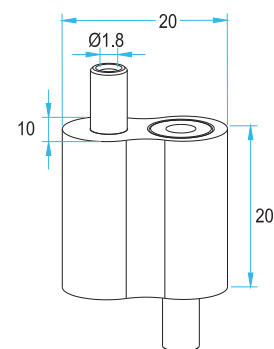
HD0043-CG

Rec. wire: $\varnothing 1 \sim \varnothing 1.5$
Break load : 90kg

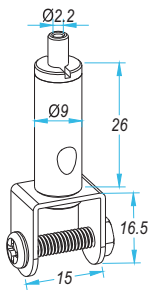


HD0044-CG

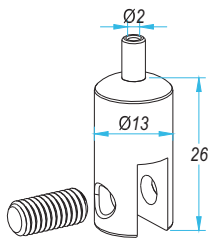
Rec. wire: $\varnothing 1 \sim \varnothing 1.2$
Break load : 120kg



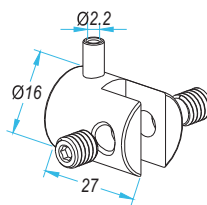
HD0045-CG



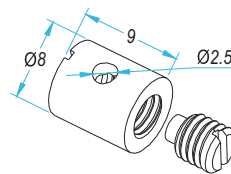
HD0046-CG



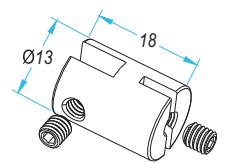
HD0047-CG



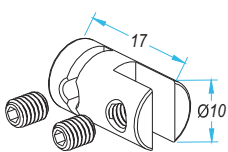
HD0048-CG



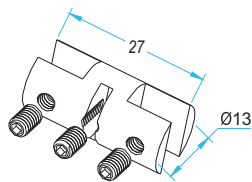
HD0049-CG



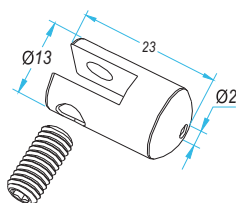
HD0050-CG



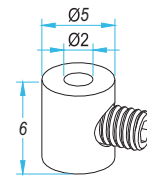
HD0051-CG



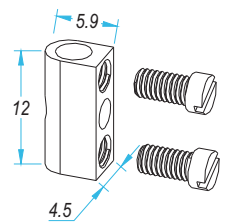
HD0052-CG



HD0053-CG



HD0054-CG



HD0055-CG

Quick Cable-lock System



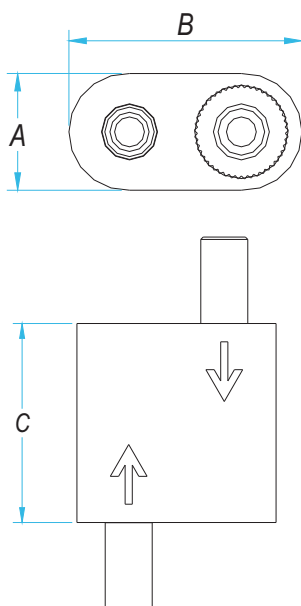
Quick Cable-lock System is a quick-fix system. Apart from being easy to fix and to manipulate, the universal lightweight QC system is ready for use, which makes it the ideal too for all kinds of installations.

Moreover, it helps to reduce physical discomforts and repeated actions during installation, as well as the use of portable electrical equipment and, consequently, the risk of falling.

Quick Cable-lock (Units in mm)

Part No.	Fits Bare Cable Diameter	Safe working load (Units in KGS)	Dimensions		
			A	B	C
WRM1000	1.0	12	8.5	15	15
WRM1500	1.5	32	10	19	19
WRM2000	2.0	44	11	21	21
WRM2500	2.5	48	12	25	25
WRM3000	3.0	70	15	30	30

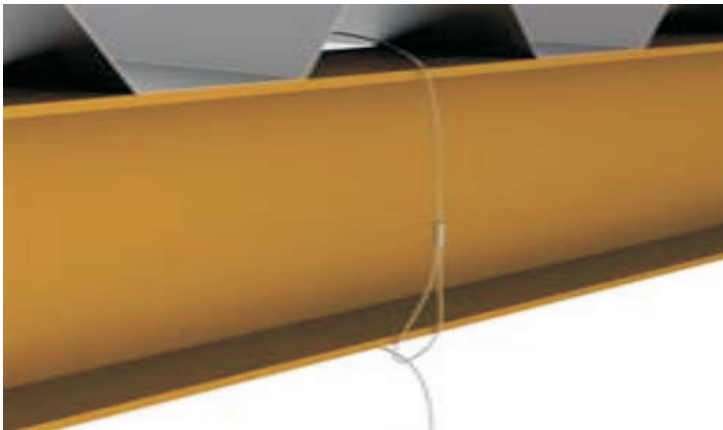
Note: The safe working load is defined to a 1 to 5 ratio of the calculated minimum breaking load and includes a considerable safety margin.



Advantages

- Time-saving: very quick installation
- Self-locking
- Stylish, beautiful design
- Ready-to-use and universal
- No tools needed for setting and adjustments
- User-friendly
- Dismountable
- Safe: certified
- Can be delivered separately

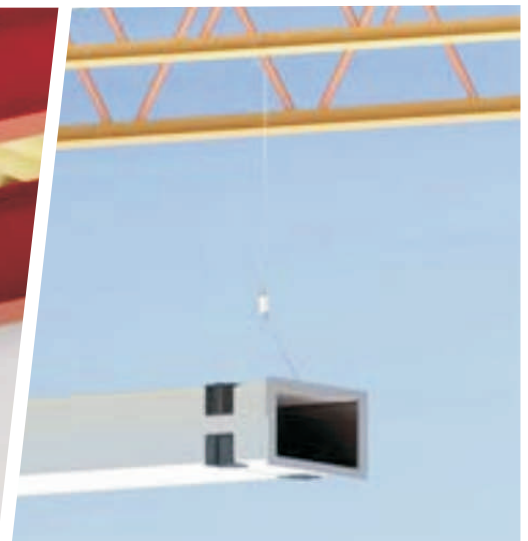
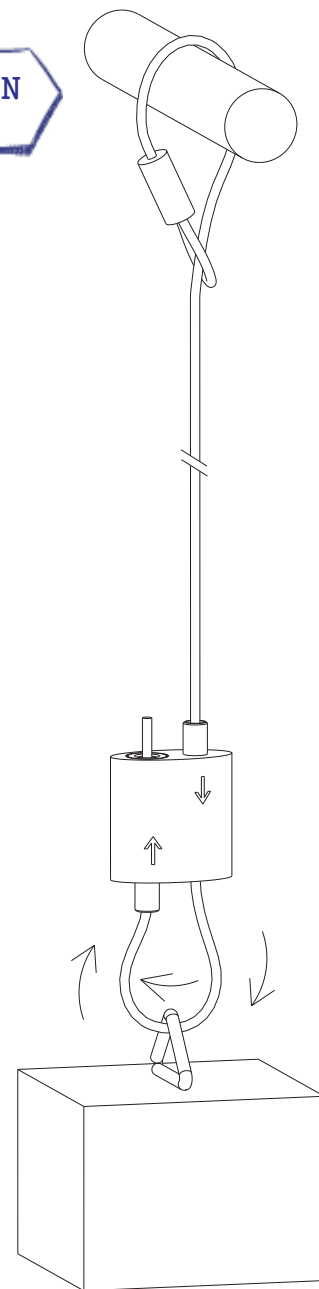
Quick Cable-lock System is suited for a wide variety of application and offers the perfect solution for the suspension of: pipe lines, heating, ventilo-convectors, air distributors, airco cassettes, chilled beams, lighting, leading light lines, stream rails, span cables, refrigerators, signallsation, decoration, acoustic panels, loud-speakers, artificial ceilings, support.....



End fixings

The QC system can be finished according your needs:

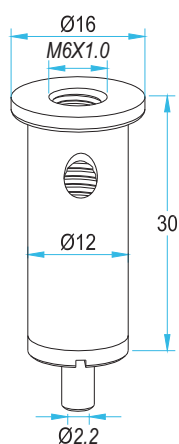
- loop
- eyelet
- end stop
- stamped eyes
- threaded studs
- hook



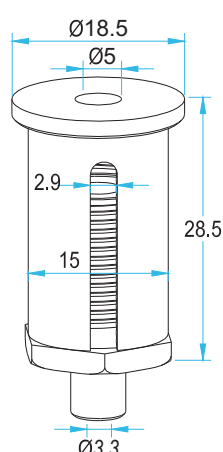
Celling Attachment



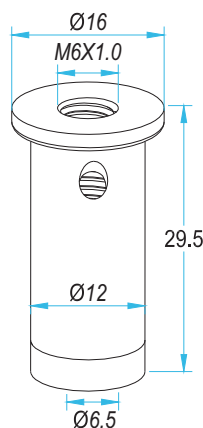
A popular use of a ceiling attachment is to cover installation work, such as electrical cords and wiring, made into the roof. Available in single or multi cables, these are our main styles to suit your.



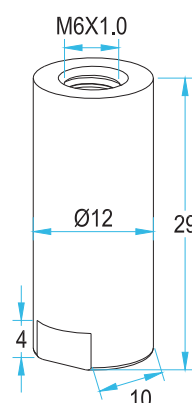
HD001-CA



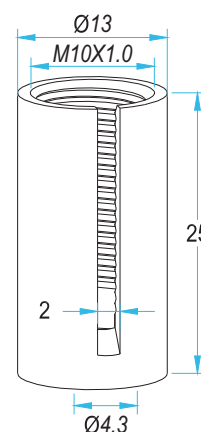
HD002-CA



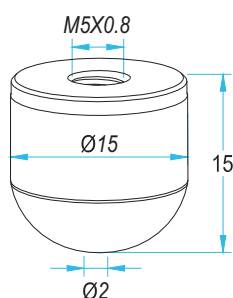
HD003-CA



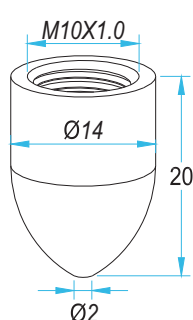
HD004-CA



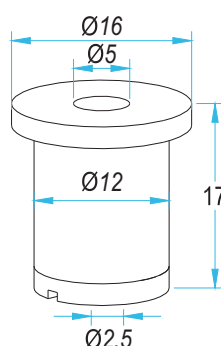
HD005-CA



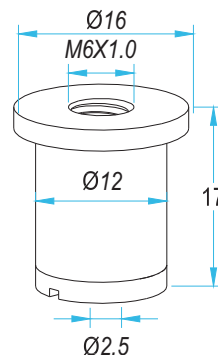
HD006-CA



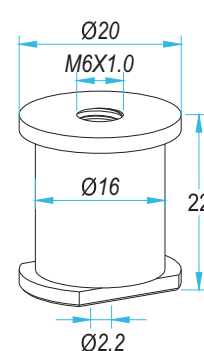
HD007-CA



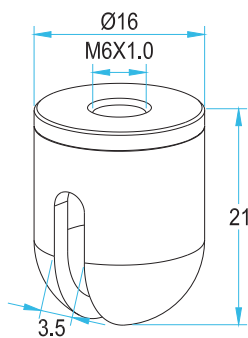
HD008-CA



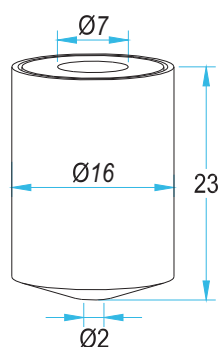
HD009-CA



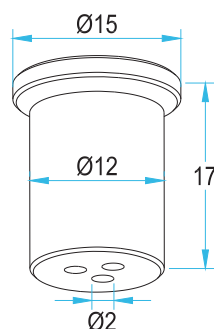
HD010-CA



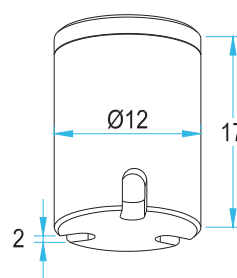
HD011-CA



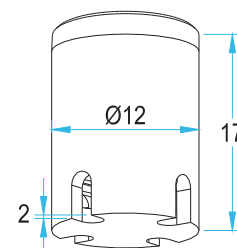
HD012-CA



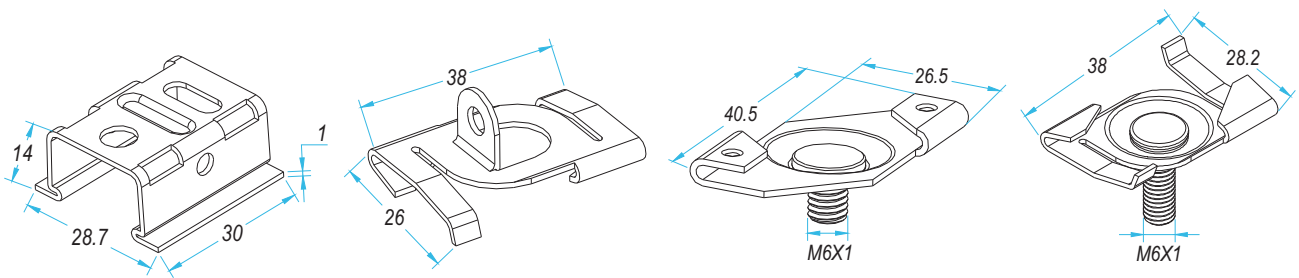
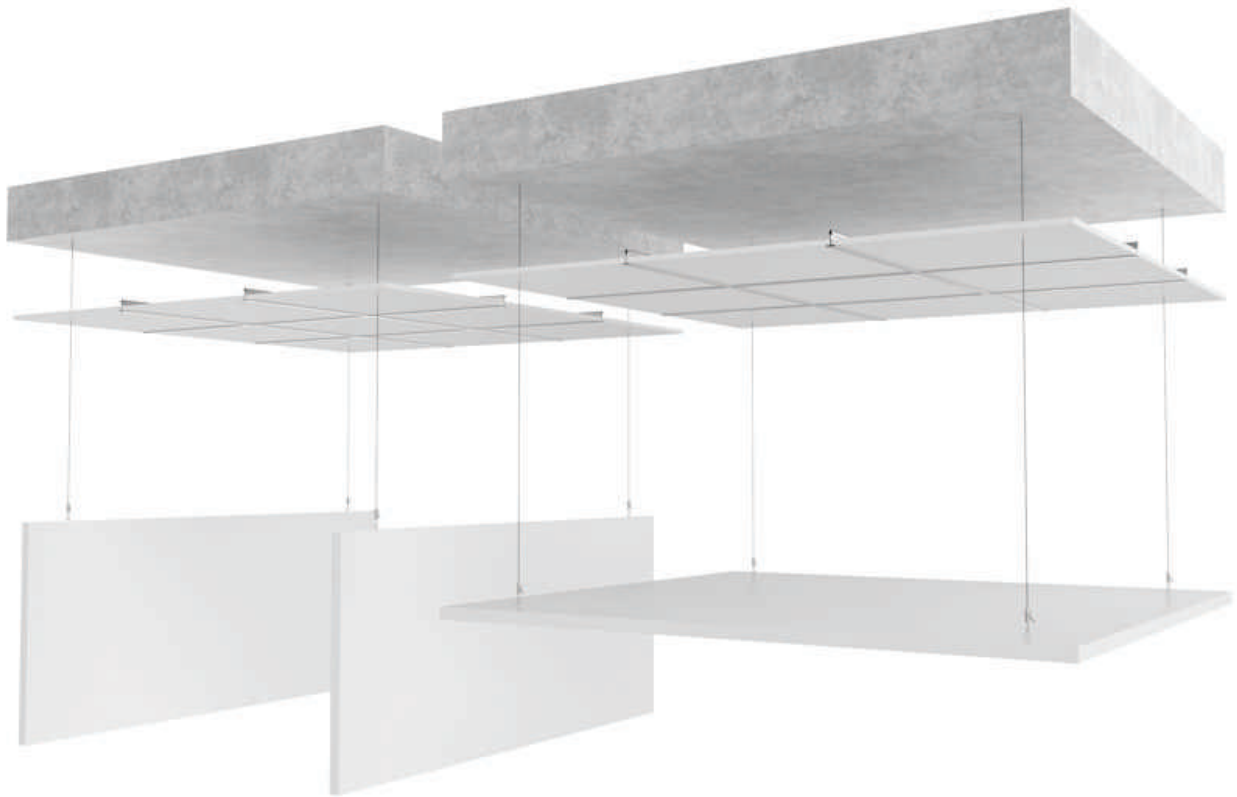
HD013-CA



HD014-CA



HD015-CA

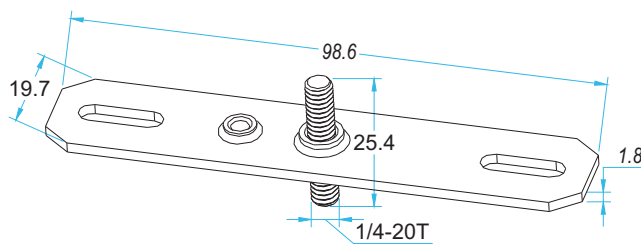


HD016-CA

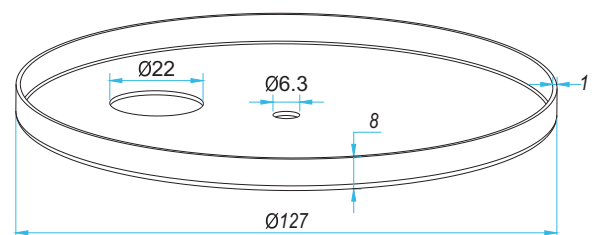
HD017-CA

HD018-CA

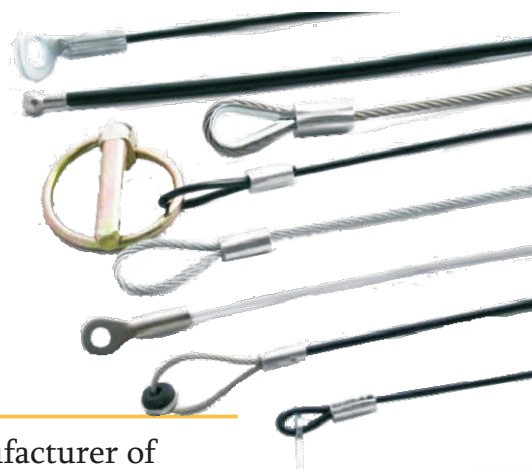
HD019-CA



HD020-CA



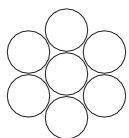
HD021-CA



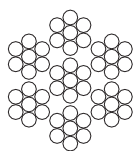
Wire Rope

Wire Rope mate. is an industry leading custom manufacturer of wire rope cable assemblies. Our skilled personnel use the latest technology, which delivers a consistently reliable product at a cost effective price. We welcome the opportunity to assist you in designing, engineering and manufacturing a mechanical cable that meets the needs of your specific application.

▶ **Wire Rope** — Material: galvanized steel or stainless steel



1X7



7X7

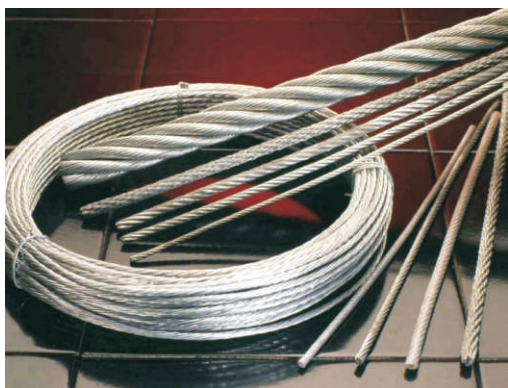
Cable Construction: typically these assemblies are made of 1 x 7 (most flexible), 7 x 7 (least flexible) cables



Cable Coating: No coating, Nylon, Vinyl (PVC), or Pebax; black, white, and clear coatings are the most popular, but just about any color can be chosen



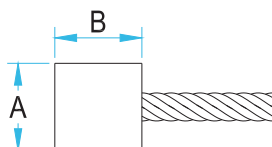
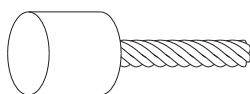
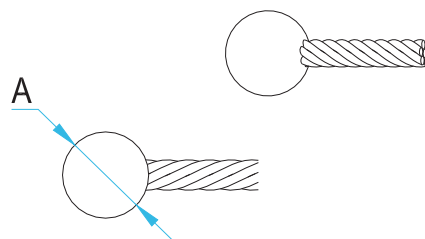
Length: there really is no minimum or maximum length, just let us know for your application





► **Ball** —material: zinc (Units in mm)

Part No.	Fits Bare Cable Diameter	Dimensions
		A
B001	0.8	3.2
B002	1.0	3.0
B003	1.2	3.8
B004	1.5	4.0
B005	1.8	5.0
B006	2.0	6.0

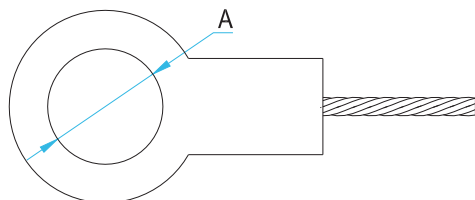
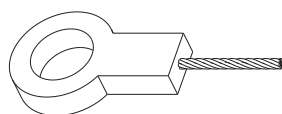
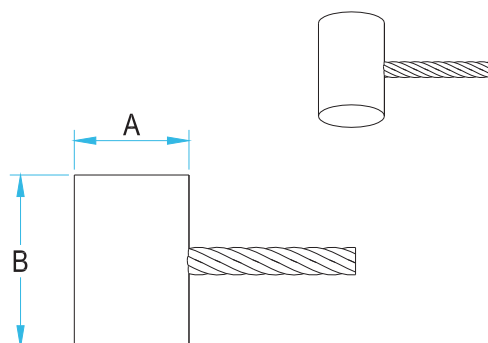


► **Button Ferrule** —material: zinc (Units in mm)

Part No.	Fits Bare Cable Diameter	Dimensions	
		A(Diameter)	B
BF001	1.0	3	3
BF002	1.2	4	4
BF003	1.5	4.5	4.5
BF004	1.8	5	5
BF005	2.0	6	4

► **Button Ferrule** —material: zinc (Units in mm)

Part No.	Fits Bare Cable Diameter	Dimensions	
		A(Diameter)	B
BF006	0.8	3.5	5
BF007	1.0	4	6
BF008	1.2	5	6
BF009	1.5	6	6
BF010	1.8	6	4
BF011	2.0	7	7

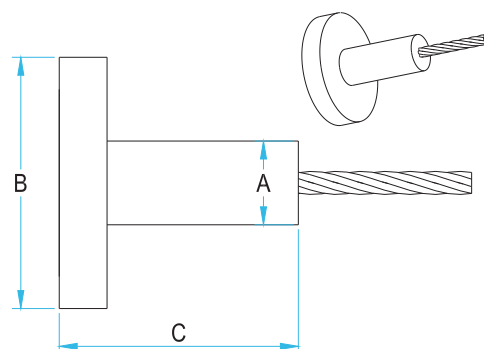


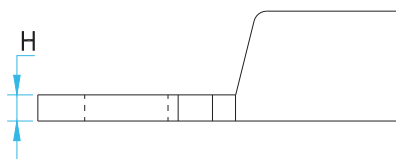
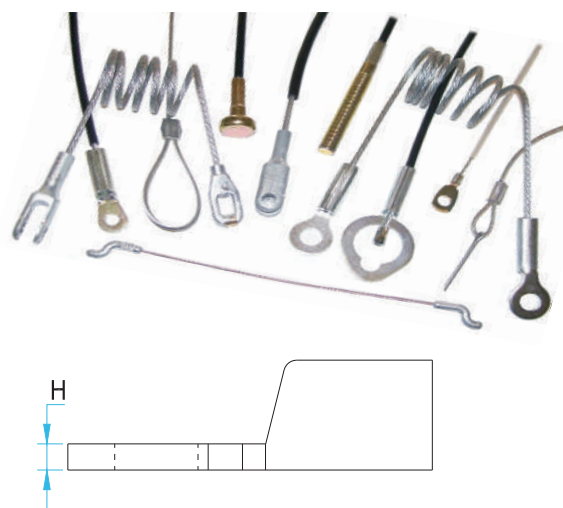
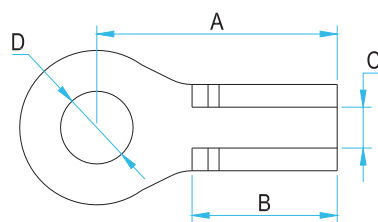
► **Ring Eye** —material: zinc (Units in mm)

Part No.	Fits Bare Cable Diameter	Dimensions
		A(Diameter)
RE001	0.8	3.3
RE002	1.0	2.2
RE003	1.2	4
RE004	1.5	5
RE005	1.8	5
RE006	2.0	5

► **T - End** —material: zinc (Units in mm)

Part No.	Fits Bare Cable Diameter	Dimensions		
		A(Diameter)	B(Diameter)	C
TE001	1.0	3.5	6	8
TE002	1.2	3.5	6	9
TE003	1.5	3.5	7	10
TE004	1.8	4	6	9.5
TE005	2.0	4	8	10



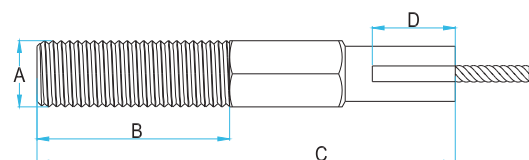


Stamped Eyes (Units in mm)

Part No.	Fits Bare Cable Diameter			Material	Dimensions				
					A	B	C	D(Diameter)	H
SE001	1.0	1.2		stainless steel	8.5	5.4	1.4	2.6	1
SE002	0.8	1.0		stainless steel	10.7	6.8	1.2	3.3	1
SE003	0.8	1.0		stainless steel	10.7	6.8	1.2	3.4	1
SE004	1.5	1.8	2.0	stainless steel	10.7	6.6	2.1	3.2	1
SE005	1.5	1.8		stainless steel	11.8	7	2	4.1	1
SE006	1.5			stainless steel	12	6	1.8	1.1	1
SE007	1.5	1.8		steel	12	7	2	4.1	1
SE008	1.0	1.2	1.5	steel	12.5	6	1.6	5	1
SE009	1.0	1.2	1.5	steel	16.5	10	1.6	5	1
SE010	1.5	1.8	2.0	stainless steel	25	15	2.1	5	1
SE011	1.5	1.8	2.0	stainless steel	25	15	2.1	5	1.2
SE012	1.8	2.0		stainless steel	25	18	2.2	6.5	1.2
SE013	1.8	2.0		stainless steel	28.5	16.7	2.2	9.5	1.5
SE014	2.5	3.0		stainless steel	31	19	3.2	20	2
SE015	1.5	1.8	2.0	stainless steel	35	18	2.2	6.5	1.2
SE016	2.0	2.5		stainless steel	36	24	2.6	6.5	2

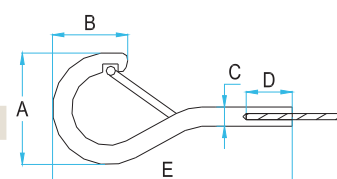
Threaded Studs —material: steel /zinc(Units in mm)

Part No.	Fits Bare Cable Diameter		Dimensions			
			A	B	C	C
TS001	3.0		M8*1.25	40	70	20
TS002	3.0		M10*1.5	45	70	20
TS003	1.5		M6*1.0	40	70	20
TS004	1.5		M6*1.0	40	70	15



Hook —material: steel(Units in mm)

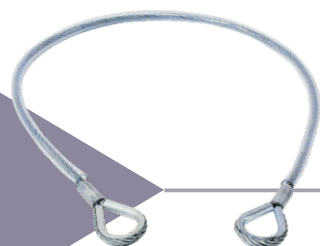
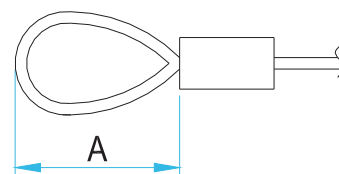
Part No.	Fits Bare Cable Diameter		Dimensions				
			A	B	C(Diameter)	D	E
H001	1.5		18	14	4	10	38
H002	2.0		22	16	5	10	42
H003	3.0		32	23.5	6	20	74





Loop (Units in mm)

Part No.	Fits Bare Cable Diameter	Dimensions
		A
L001	0.8	8
L002	1.0	10
L003	1.2	13
L004	1.5	14.5
L005	1.8	20
L006	2.0	29.5
L007	2.4	35
L008	3.0	60



Wire Rope Lanyards

Wire Rope mate. offers a selection of high-quality lanyard assemblies 0.8 to 3.0 cable diameter for light duty retention. These lanyards are typically attached to pins and other fasteners to prevent loss.

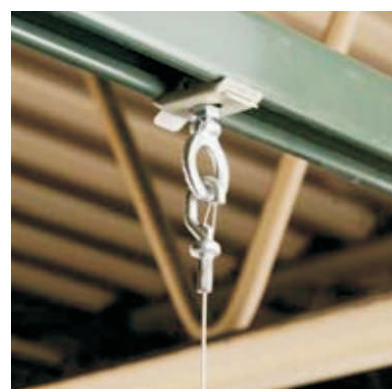
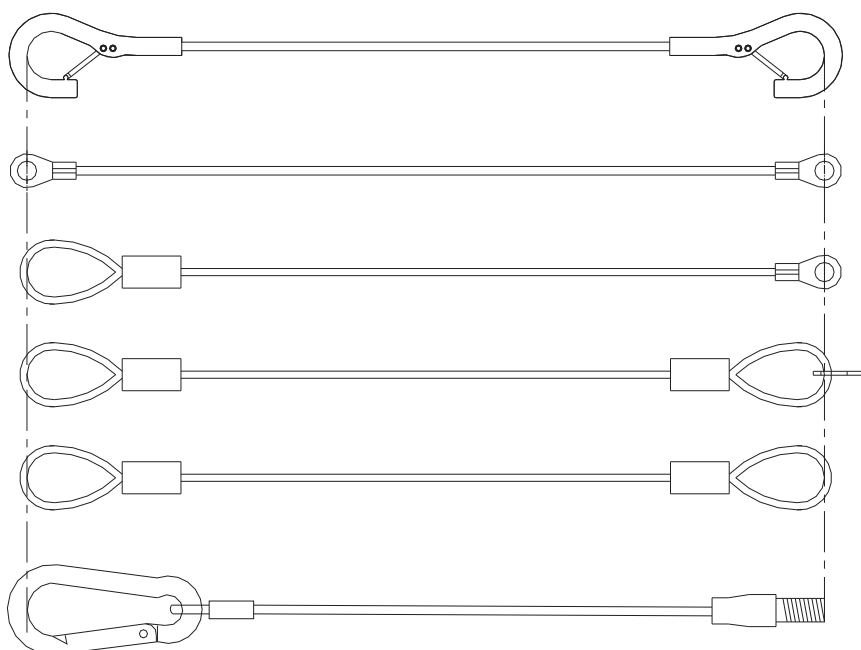
stock size are available in galvanized steel cable, bare or coated with polyvinyl chloride (PVC) or nylon. PVC coating is more popular because of its appearance, flexibility, and low cost. Nylon offers



CHOOSE A LANYARD
MADE TO YOUR EXACT
SPECIFICATIONS!

- ☒ Other Cable Constructions
- ☒ Lanyard Styles
- ☒ Terminations

Call for details!

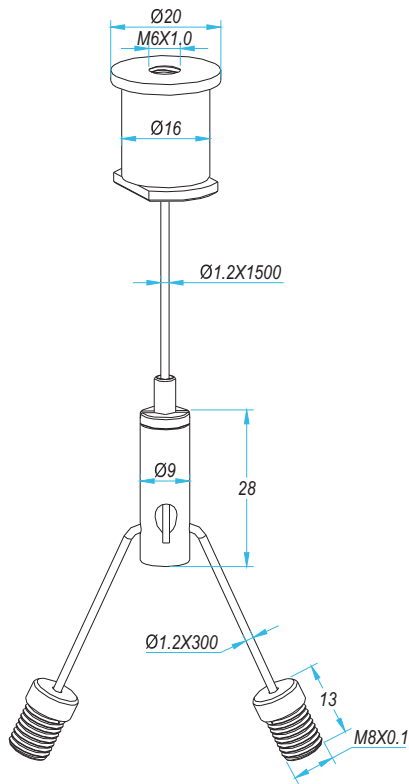


Suspension Kit

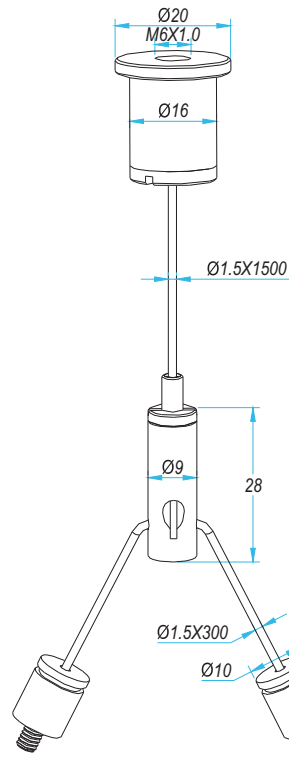
Suspension Kit--The specialist in hanging systems!

Our suspension kits presents numerous different ways and solutions to help you hang your lighting or pictures safely, flexibly and elegantly. It offers mounting videos and ideas on how to hang lighting and pictures at your home or workspace, gallery, museum, school, university, hospital etc. There's bound to be an hanging system that fulfills your needs!

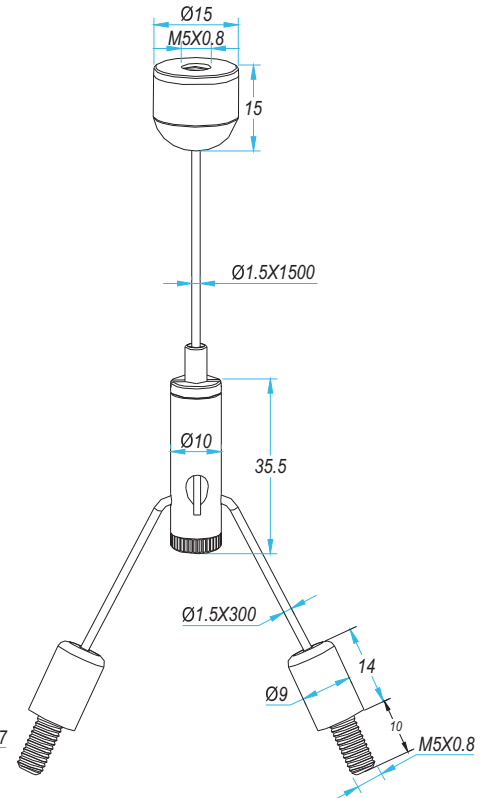




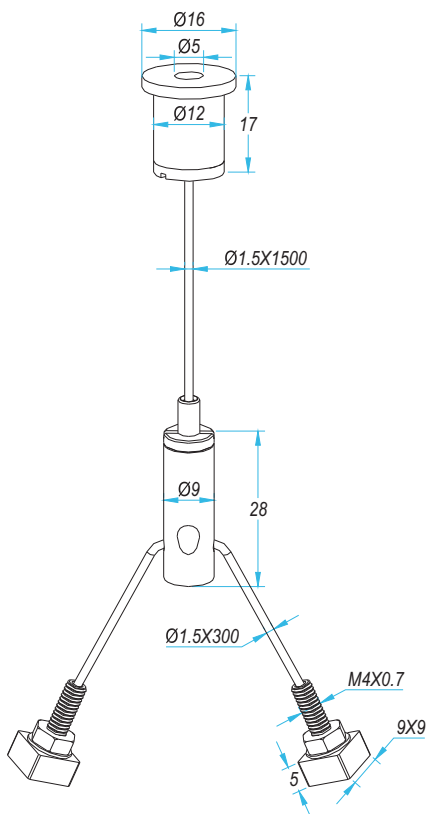
HD001-SK



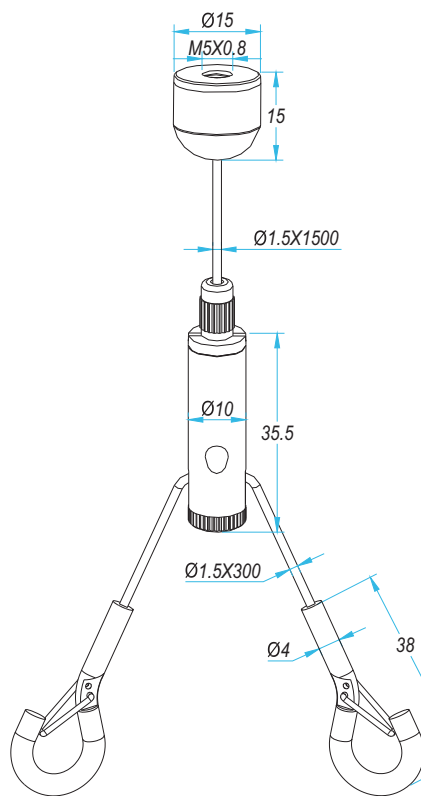
HD002-SK



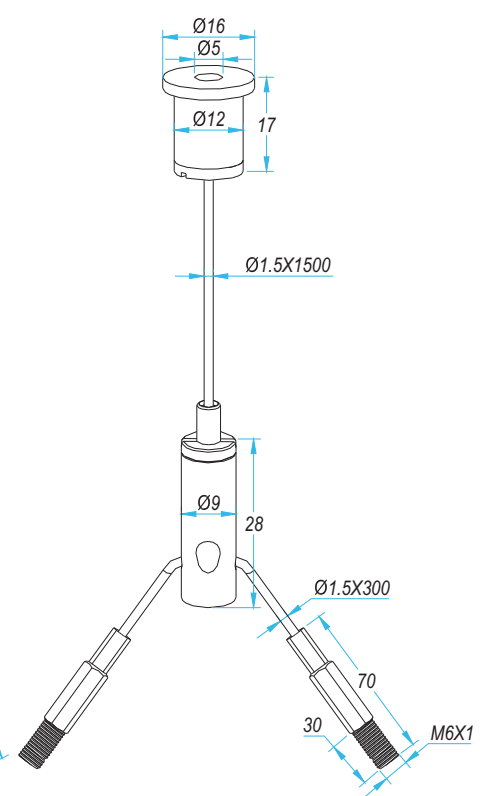
HD003-SK



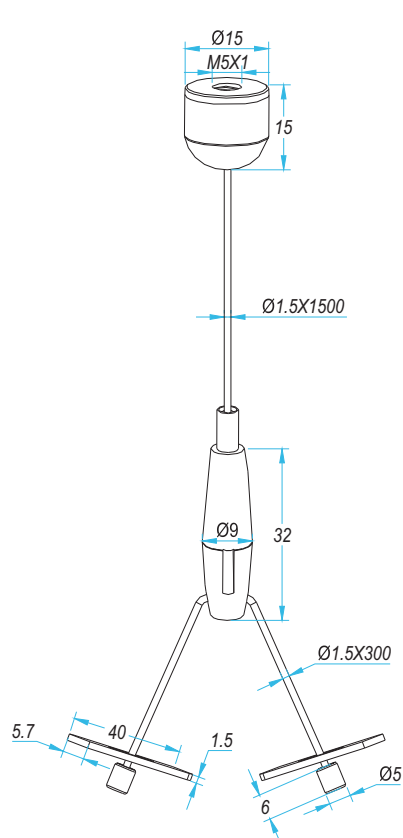
HD004a-SK



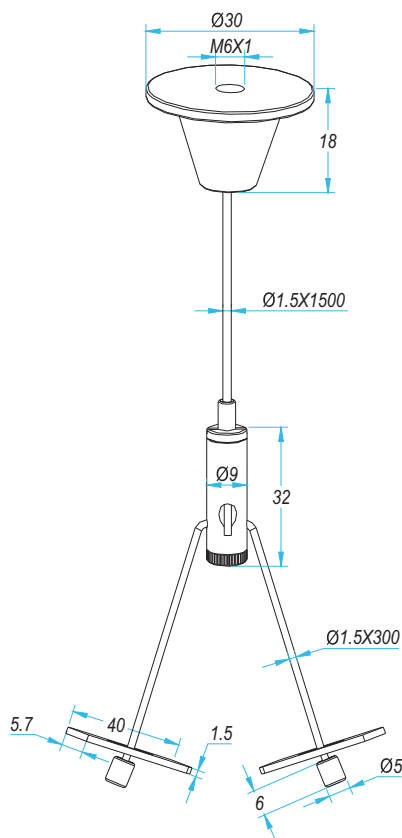
HD005-SK



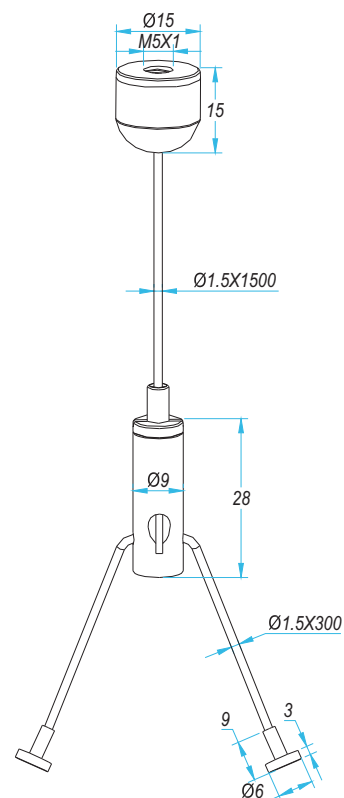
HD006-SK



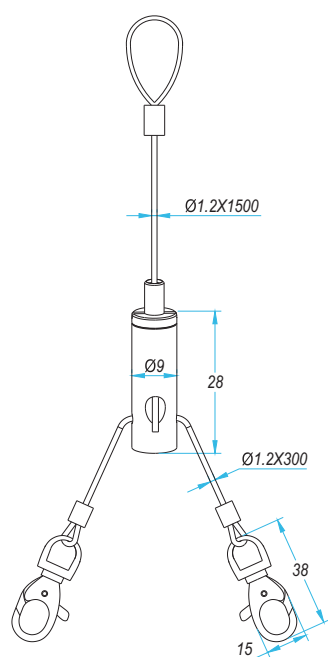
HD007a-SK



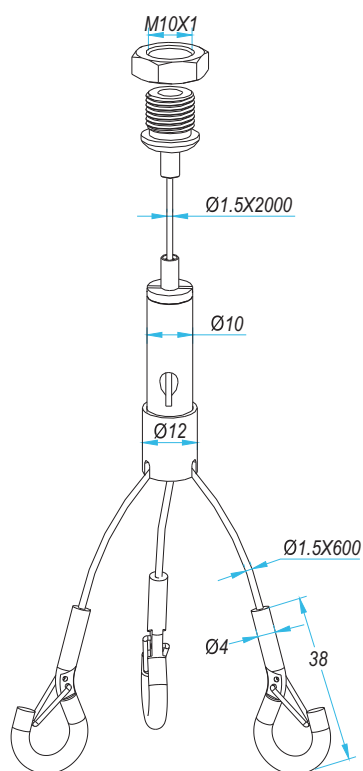
HD008a-SK



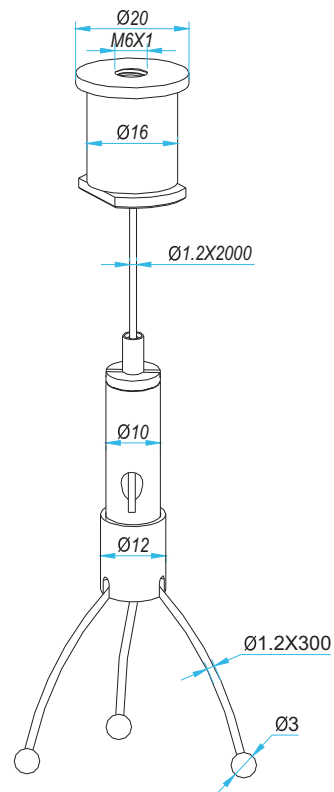
HD009a-SK



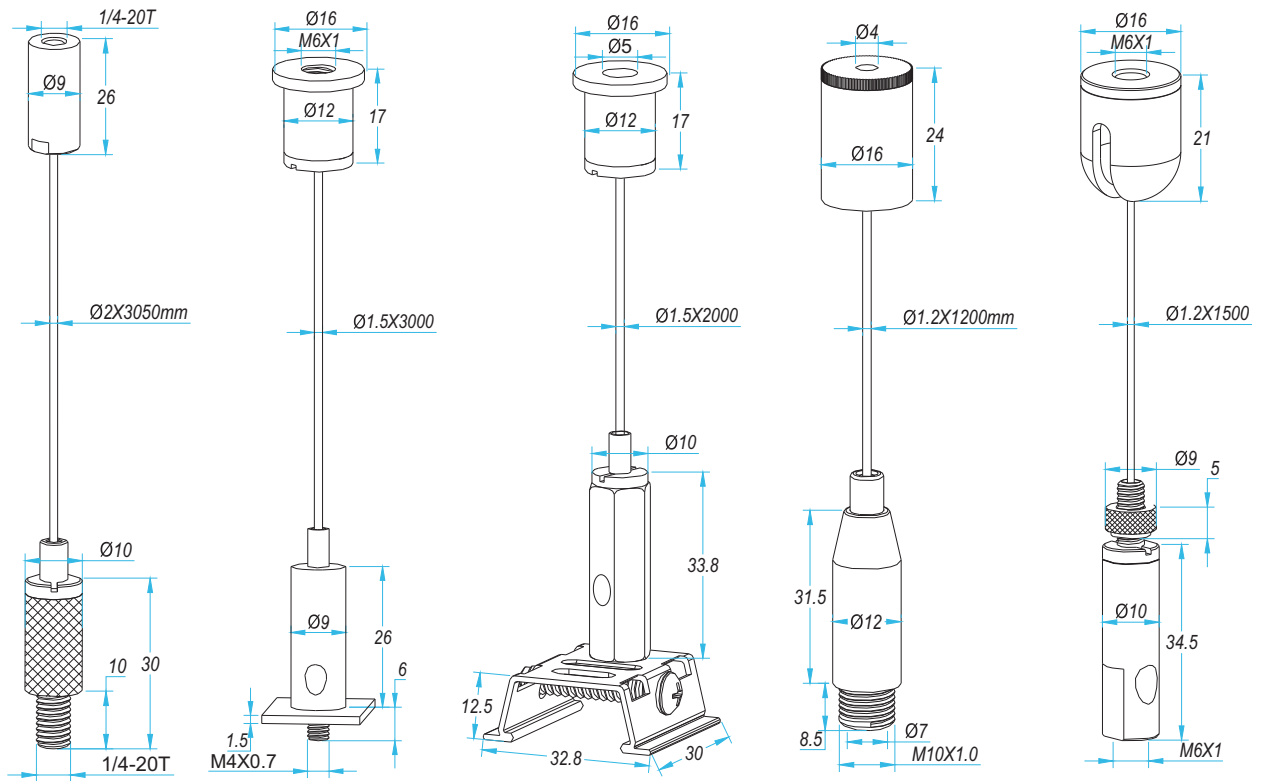
HD010-SK



HD011-SK



HD012-SK



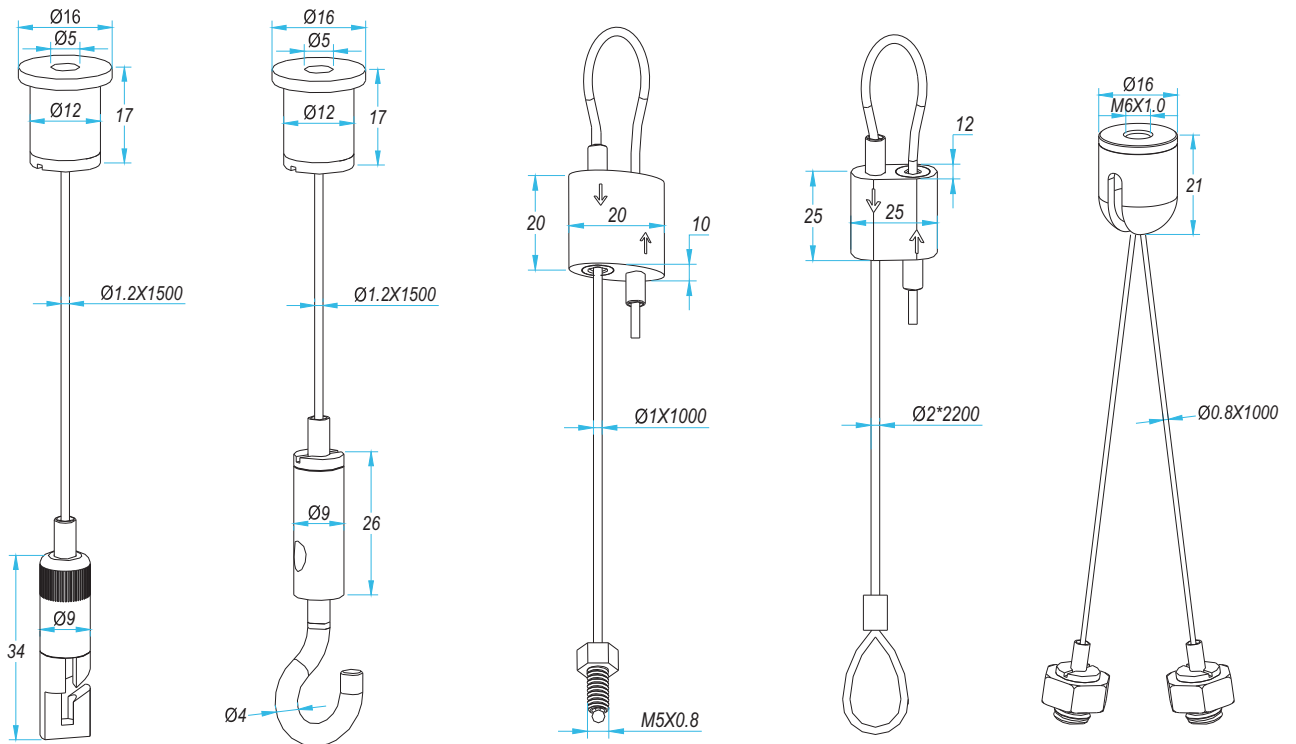
HD013-SK

HD014-SK

HD015-SK

HD016-SK

HD017-SK



HD018-SK

HD019-SK

HD020-SK

HD021-SK

HD022-SK

Guiping Hengda Hardware Factory

Factory Add : No.25 Tongxin Road Henan Development Zone, Guiping City,
Guangxi Province

Business office Add : #3 Xiaokuang Road Jinxia Village Chang'an Dongguang
City Guangdong Province

Tel:86+0769-81550258 | Fax:86+0769-81550258 | Mob: 86+15814320390

Email: allyrong@hengda2015.com Skype ID: jiongchun rong

Web:<http://hengda2015.en.alibaba.com>