

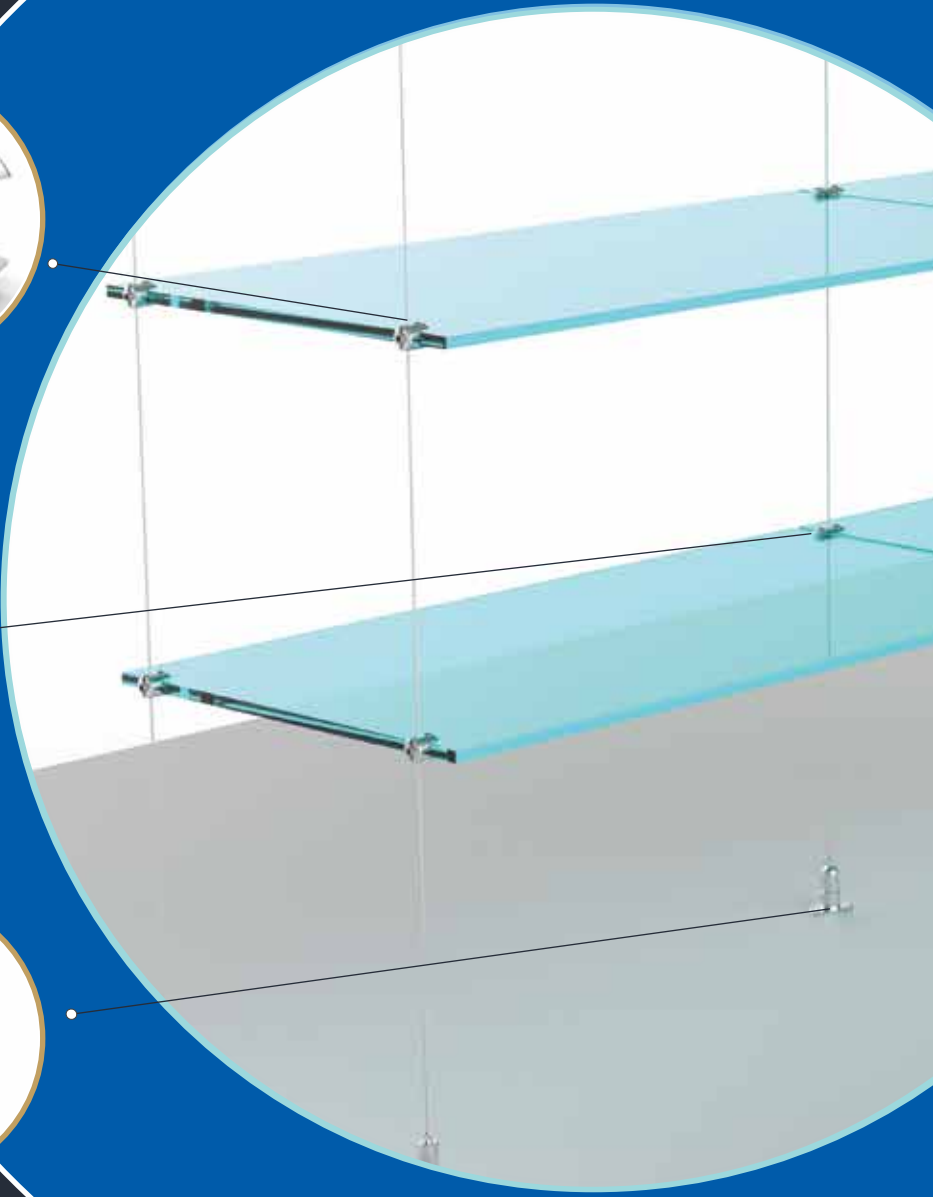
Side Self
Holder



Double Sided
Self Holder



Cable Gripper
with Back Plate



SUSPENSION SOLUTIONS

www.goldenpeakcock.com





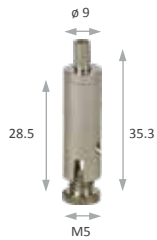
0-1	SIDE EXIT GRIPPERS
0-2	SPECIAL GRIPPERS
0-3	BOTTOM EXIT GRIPPERS
0-4	SPECIAL FINISHES
5-8	SUSPENSION KITS FOR LIGHTING
0-9	HEAVY DUTY GRIPPERS
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12	WIRE ROPE END ASSEMBLIES
13	WIRE ROPE
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15	WHY CHOOSE US
16	TIMELINE INTERNATIONAL BUSINESS
17	CORPORATE SOCIAL RESPONSIBILITY
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CONTENTS

SIDE EXIT GRIPPERS

**All the Grippers are available in IPS Threads as well*

ESTABLISHED
SINCE 1948



CODE : GPCB-219G
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-219E
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-219H
WIRE : ϕ 1.2-1.5mm



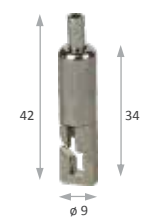
CODE : GPCB-337
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-315
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-219F
WIRE : ϕ 1.2-1.5mm



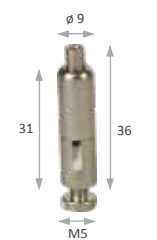
CODE : GPCB-338
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-323
WIRE : ϕ 1.2-1.5mm



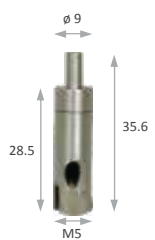
CODE : GPCB-323A
WIRE : ϕ 1.2-1.5mm



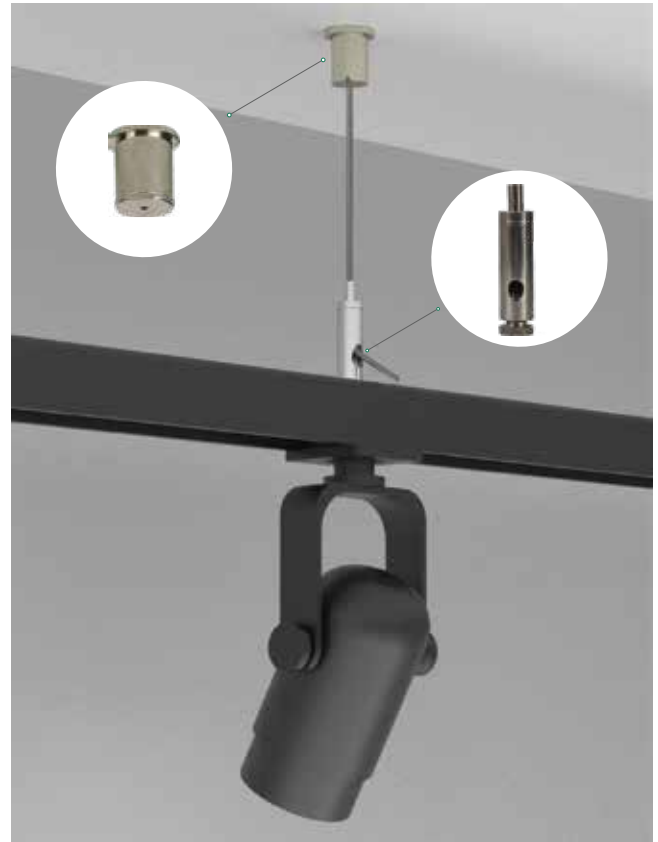
CODE : GPCB-323C
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-323D
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-314
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-314A
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-314C
WIRE : ϕ 1.2-1.5mm



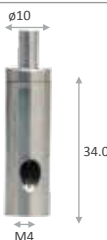
CODE : GPCB-206
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-210A
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-207A
WIRE : ϕ 1.2-1.5mm



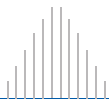
CODE : GPCB-301
WIRE : ϕ 1.5-2.0mm



CODE : GPCB-223
WIRE : ϕ 2.0-2.5mm

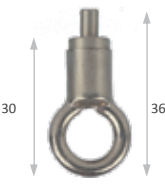
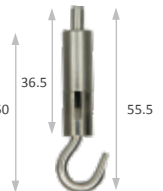
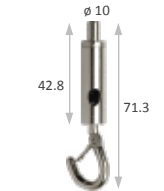
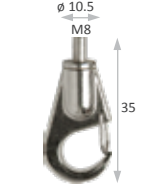
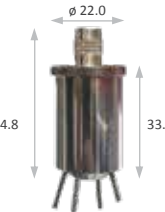


CODE : GPCB-344
WIRE : ϕ 1.2-1.5mm



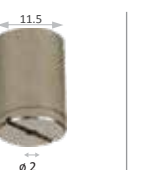
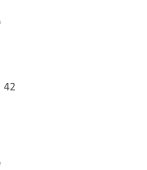
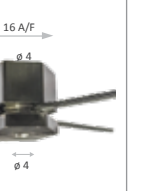
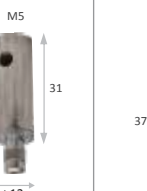
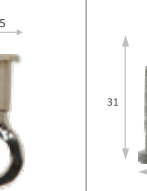
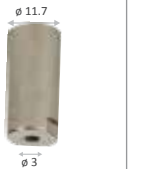
SPECIAL GRIPPERS

**All the Grippers are available in IPS Threads as well*

 30 36 ø 17.5	 21.5 33.25 ø 22.25	 50 36.5 55.5	 29.5 36.2 ø 10	 42.8 71.3 ø 10	 ø 10.5 M8 35
CODE : GPCB-339 WIRE : ø 1.2-1.5mm	CODE : GPCB-340 WIRE : ø 2.0-2.5mm	CODE : GPCB-283 WIRE : ø 1.2-1.5mm	CODE : GPCB-311 WIRE : ø 1.2-1.5mm	CODE : GPCB-386 WIRE : ø 1.2-1.5mm	CODE : GPCB-387 WIRE : ø 1.2-1.5mm
 44.8 33.5 ø 22.0	 44.8 33.5 ø 22.0	 36 43.7 ø 10 M10	 27 17 ø 16	 49 39.7 ø 10	 47.3 38.3 28.3 ø 10
CODE : GPCB-391 WIRE : ø 1.2-1.5mm	CODE : GPCB-392 WIRE : ø 1.2-1.5mm	CODE : GPCB-207 WIRE : ø 1.2-1.5mm	CODE : GPCB-224 WIRE : ø 1.2-1.5mm	CODE : GPCB-208 WIRE : ø 1.2-1.5mm	CODE : GPCB-218 WIRE : ø 1.2-1.5mm

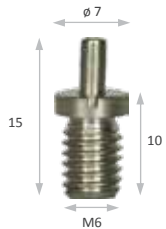
CEILING ATTACHMENTS

**All the Grippers are available in IPS Threads as well*

 38 28 ø 3.2	 ø 16 16 ø 2.3	 11.5 17 ø 2	 ø 15 M5 15 ø 2	 ø 4.5 13.3 1.8 ø 11.5	 M6 22 2.5 ø 15	 32 42 ø 16
CODE : GPCA-101 WIRE : ø 2.0-2.5mm	CODE : GPCA-102 WIRE : ø 1.2-1.5mm	CODE : GPCA-103 WIRE : ø 1.2-1.5mm	CODE : GPCA-104 WIRE : ø 1.2-1.5mm	CODE : GPCA-114 WIRE : ø 1.2-1.5mm	CODE : GPCA-116 WIRE : ø 1.2-1.5mm	CODE : GPCB-341 WIRE : ø 1.2-1.5mm
 ø 20 44 34 ø 5	 ø 16 31 41 ø 10x1	 16 A/F ø 4 13 ø 4	 M10x1 43.5 35.5 ø 15	 M5 41 31 ø 12	 15.5 ø 2 37.5 ø 15	 M8x1 31 23 ø 15
CODE : GPCB-279 WIRE : ø 1.2-1.5mm	CODE : GPCB-280 WIRE : ø 1.2-1.5mm	CODE : GPCA-115 WIRE : ø 1.2-1.5mm	CODE : GPCB-285 WIRE : ø 1.2-1.5mm	CODE : GPCA-112 WIRE : ø 1.2-1.5mm	CODE : GPCA-111 WIRE : ø 1.2-1.5mm	CODE : GPCB-284 WIRE : ø 1.2-1.5mm
 ø 12.5 25.5 M6	 ø 16 ø 8.4 26 M10x1	 ø 11.7 25.4 ø 3	 M6 26 ø 3	 M13 40 ø 2.8	 ø 12 26.15 ø 2	
CODE : GPCA-105 WIRE : ø 2.0-2.5mm	CODE : GPCA-106 WIRE : ø 1.2-1.5mm	CODE : GPCA-107 WIRE : ø 2.0-2.5mm	CODE : GPCA-108 WIRE : ø 2.0-2.5mm	CODE : GPCA-109 WIRE : ø 2.0-2.5mm	CODE : GPCA-110 WIRE : ø 1.2-1.5mm	

BOTTOM EXIT GRIPPERS

**All the Grippers are available in IPS Threads as well*



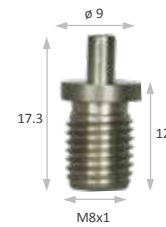
CODE : GPCB-292
WIRE : ϕ 1mm



CODE : GPCB-211
WIRE : ϕ 1-1.2mm



CODE : GPCB-216
WIRE : ϕ 1-1.2mm



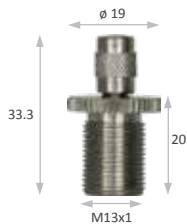
CODE : GPCB-212
WIRE : ϕ 1.0-1.2mm



CODE : GPCB-213
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-214
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-287
WIRE : ϕ 2.0-2.5mm



CODE : GPCB-242A
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-243A
WIRE : ϕ 1.2-1.5mm



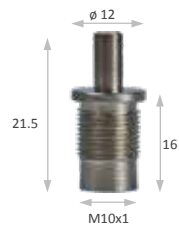
CODE : GPCB-242
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-221
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-226
WIRE : ϕ 2.0-2.5mm



CODE : GPCB-244
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-241
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-324
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-310
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-262B
WIRE : ϕ 2.0-2.5mm



CODE : GPCB-251
WIRE : ϕ 1.2-1.5mm



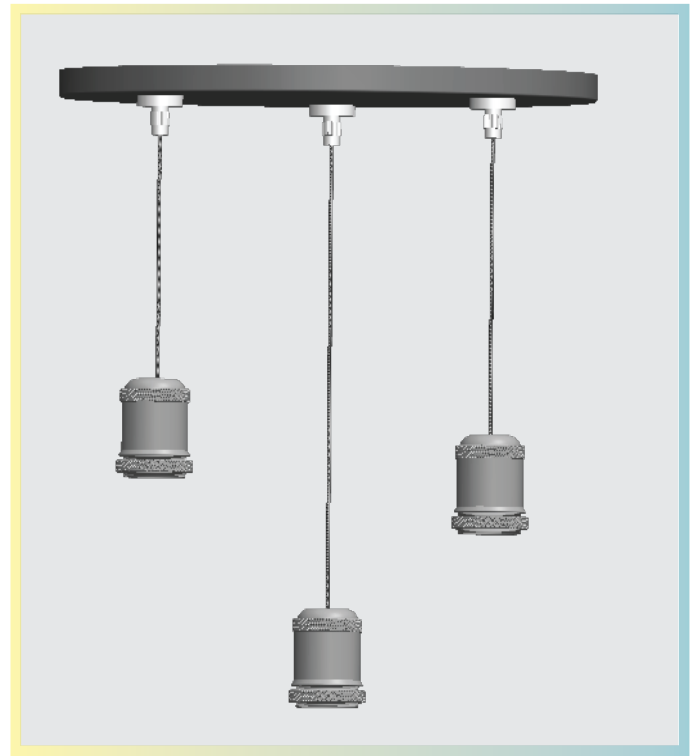
CODE : GPCB-261
WIRE : ϕ 1.2-1.5mm

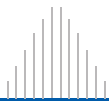


CODE : GPCB-345
WIRE : ϕ 1.2-1.5mm



CODE : GPCB-209
WIRE : ϕ 1.0-1.2mm





SPECIAL FINISHES

**All the Grippers are available in IPS Threads as well*

ESTABLISHED
SINCE 1948



GPCB - 314
Finish - Nickel



GPCB - 314
Finish - Black



GPCB - 314
Finish - White



GPCB - 219
Finish - Raw



GPCB - 219
Finish - Chrome



GPCA - 102
Finish - Raw



GPCA - 102
Finish - Nickel



GPCA - 102
Finish - Black



GPCB - 292
Finish - Black



GPCB - 242
Finish - Raw



GPCB - 242
Finish - Nickel

POWER FEED TUBES

**All the Grippers are available in IPS Threads as well*



CODE : GPPF-101



CODE : GPPF-102



CODE : GPPF-103



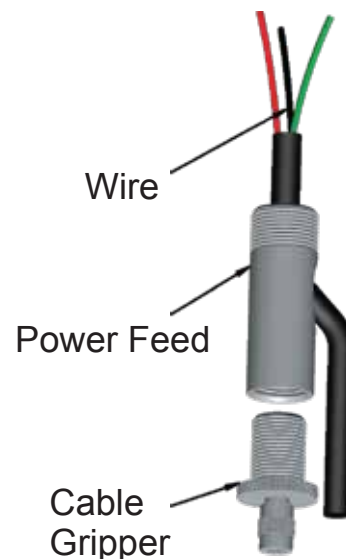
CODE : GPPF-104



CODE : GPPF-105



CODE : GPPF-106



SUSPENSION KITS

**All the Grippers are available in IPS Threads as well*



CODE :GPSK-122



CODE :GPSK-234



CODE :GPSK-120



CODE :GPSK-235



CODE :GPSK-117



CODE :GPSK-127



CODE :GPSK-125



CODE :GPSK-126



CODE :GPSK-118



CODE :GPSK-223



CODE :GPSK-224



CODE :GPSK-248



CODE :GPSK-301



CODE :GPSK-302



CODE :GPSK-303



CODE :GPSK-304



CODE :GPSK-305



CODE :GPSK-306



CODE :GPSK-307



CODE :GPSK-308



CODE :GPSK-309



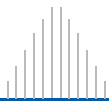
CODE :GPSK-310



CODE :GPSK-311



CODE :GPSK-312



SUSPENSION KITS

**All the Grippers are available in IPS Threads as well*

ESTABLISHED
SINCE 1948



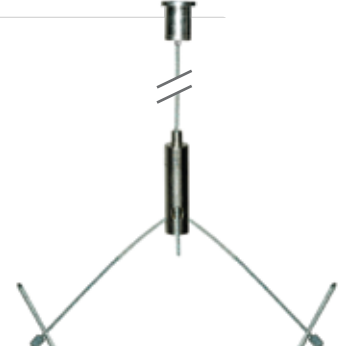
CODE :GPSK-238



CODE :GPSK-210



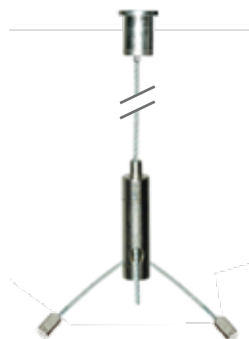
CODE :GPSK-239



CODE :GPSK-212



CODE :GPSK-240



CODE :GPSK-241



CODE :GPSK-221



CODE :GPSK-220



CODE :GPSK-242



CODE :GPSK-243



CODE :GPSK-244



CODE :GPSK-245



CODE :GPSK-213



CODE :GPSK-246



CODE :GPSK-216



CODE :GPSK-236

SUSPENSION KITS

**All the Grippers are available in IPS Threads as well*

ESTABLISHED
SINCE 1948

V-FIT TOGGLE

Wire rope crimped with end stoppers and toggle plates.

Vk01		
Wire Dia.	1.5 mm	2.0mm
Material	Wire: Steel Ferrule: Aluminium Toggle: Steel	
Wire Construction	7X7	



V-FIT SNAPHOOK

Wire rope crimped with snaphooks.

Vk03		
Wire Dia.	1.5 mm	2.0mm
Material	Wire: Steel Ferrule: Aluminium Snap hook: Steel	
Wire Construction	7X7	



Function:

Recommended for the suspension of HVAC, electrical and mechanical services.

Applications:

Suitable for use on cable trays etc.

Technical Data :

- SMACNA compliance-all products carry a 5:1 Safety factor.
- As per UL 1598, CSA C22.2 No.250.0-08
- Tested & Certified by TUV Nord.

V-FIT EYEBOLT

Wire rope crimped with M6,M8 stud

Vk01		
Wire Dia.	1.5 mm	2.0mm
Material	Wire: Steel Ferrule: Aluminium Eyebolt: Steel	
Wire Construction	7X7	



SUSPENSION KITS FOR LIGHTINGS

**All the Grippers are available in IPS Threads as well*

GPSK-251



5 Inch Canopy Plate
Assembly

Canopy : 1 Pc,
Knurling Screw :3 Pcs,
Hex Nut: 3 Pcs

Steel Galvanise Wire
With Zinc Casted End

3 Pcs

Side Exit Gripper

1 Pc

Finial

1/16 In (1.5mm)Total
Wire Length 10 Ft. (1 Pc)

Threaded Nipple

1 Pc

Nut

1 Pc

Ground Strip

1 Pc

Ground Screw headed
with green Pasivation

1 Pc

GPSK-252



5 Inch Canopy Plate

1 Pc

Bottom Exit Gripper

3 Pcs

Coupler

1 Pc

Steel Galvanised with
Zinc Casted End

1/16 In (1.5mm)Total
Wire Length 10 Ft. (1 Pc)

Threaded Nipple

1 Pc

Nut

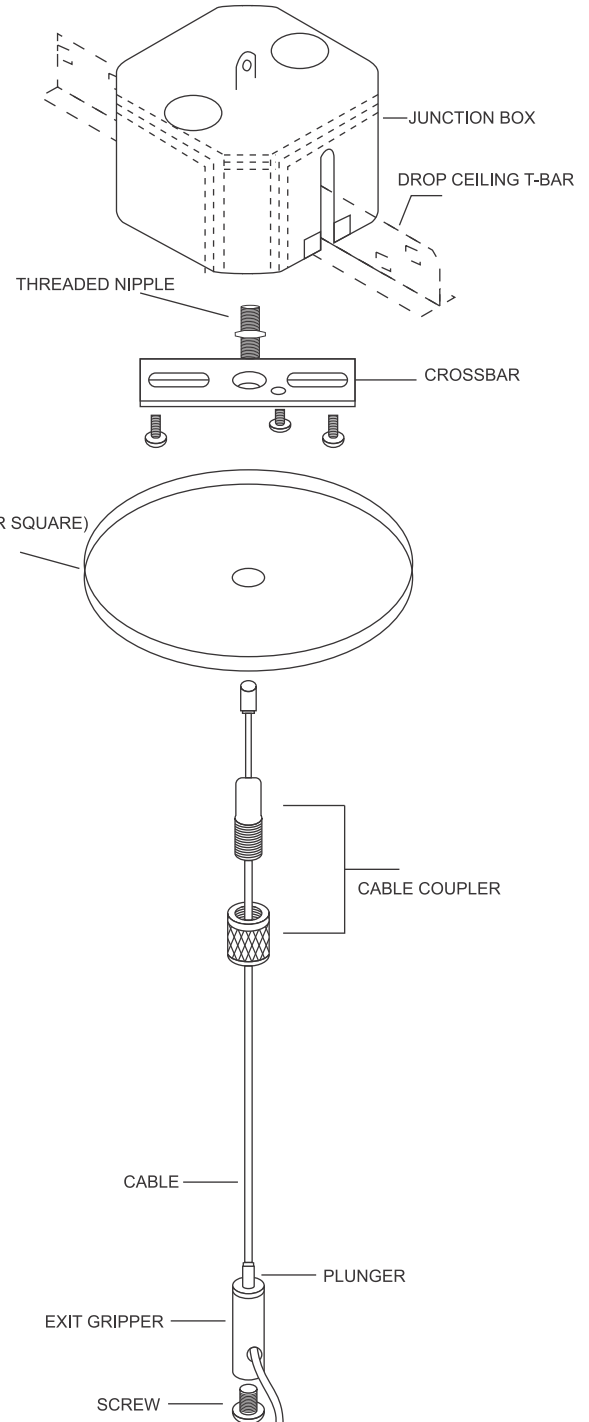
1 Pc

Ground Strip

1 Pc

Ground Screw headed
with green Pasivation

1 Pc



HEAVY DUTY GRIPPERS

**All the Grippers are available in IPS Threads as well*



CODE : GPCB-420
WIRE : ϕ 2.0-2.4mm



CODE : GPCB-420A
WIRE : ϕ 2.0-2.4mm



CODE : GPCB-420B
WIRE : ϕ 2.0-2.4mm



CODE : GPCB-420C
WIRE : ϕ 2.0-2.4mm



CODE : GPCB-420D
WIRE : ϕ 2.0-2.4mm

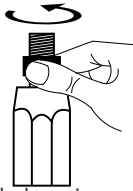


CODE : GPCB-420E
WIRE : ϕ 2.0-2.4mm

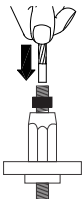


CODE : GPCB-420F
WIRE : ϕ 2.0-2.4mm

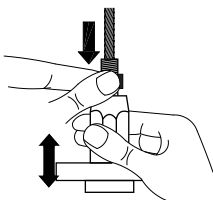
CABLE ASSEMBLY INSTRUCTION



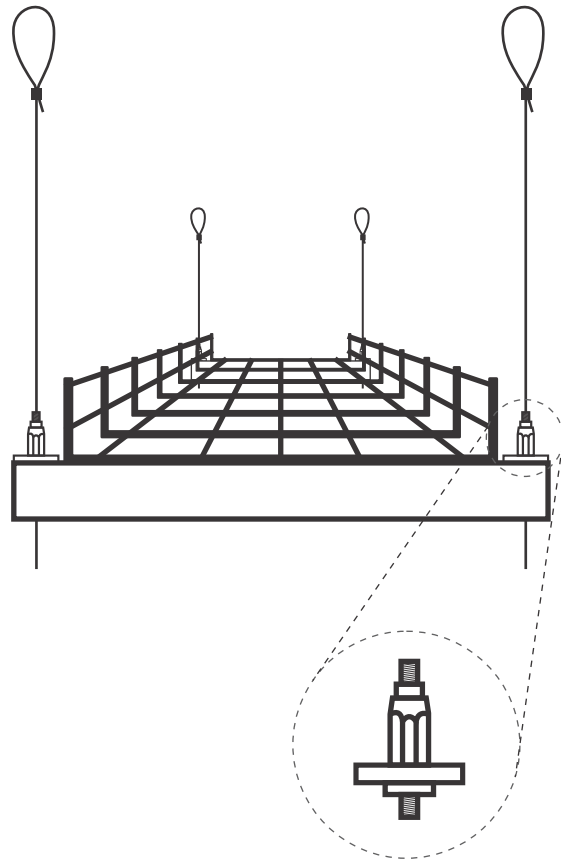
First, the knurled cap is unscrewed a few thread turns, so the can be inserted



Once the holder put in place the cap is screwed down until firm resistance is felt. this pull the cable into the cone



Vertical re-adjustment of the holder follows the same procedure



TECHNICAL INFORMATION (LOAD RATINGS)

Product Code	Material	Wire Range	Safety Factor	Minimum Safe Working Load (KG)
GPCB 420 x X	Galvanized Steel	2.4 mm	5:1	50 kg

LOOP GRIPPERS

**All the Grippers are available in IPS Threads as well*

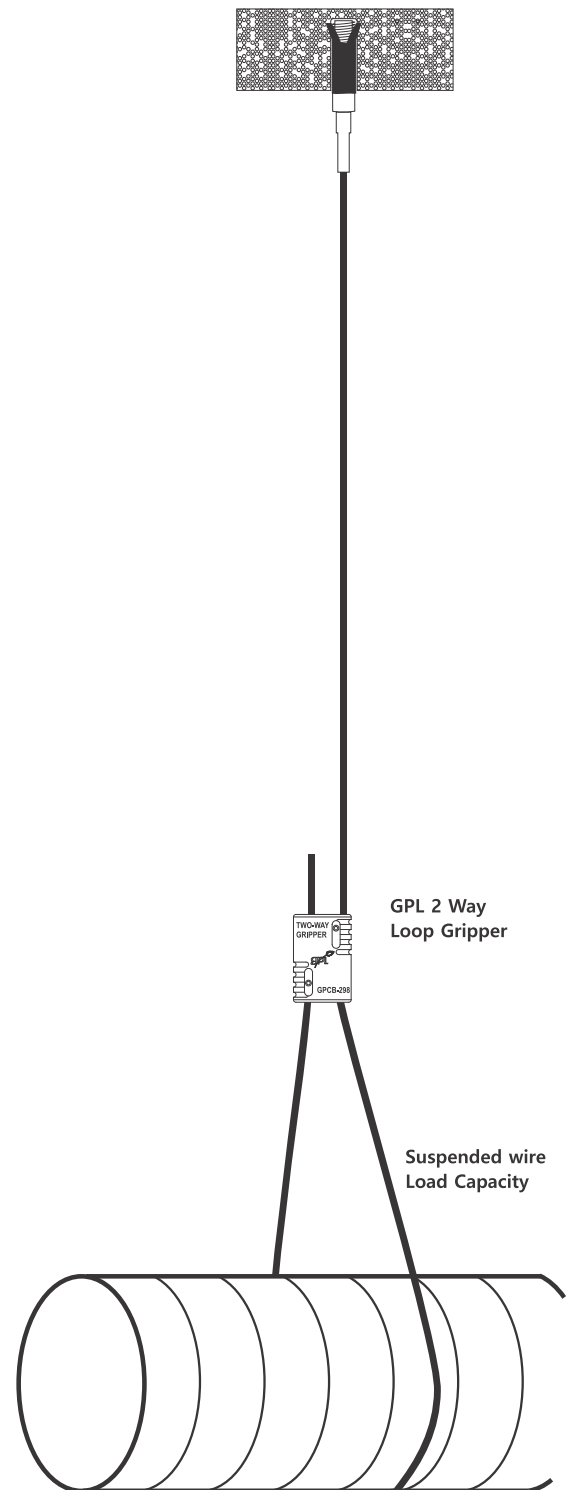
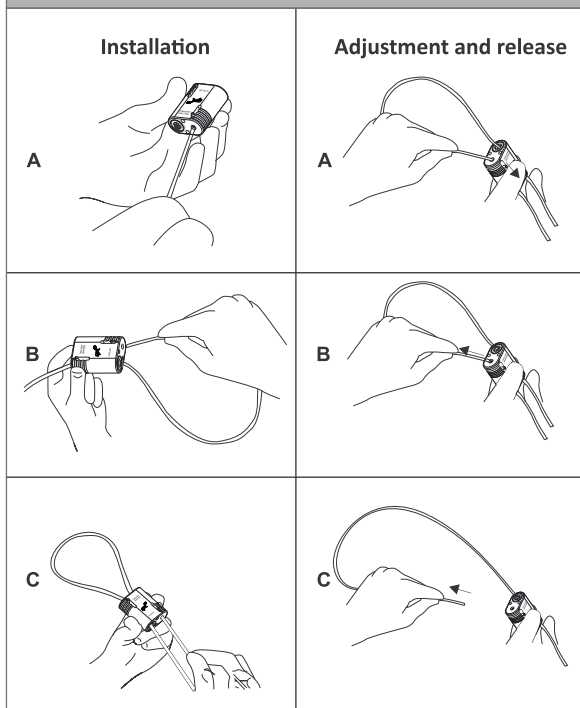
GPL 2 way loop grippers are unique ball-bearing, tool less wire gripping mechanism which are designed specifically for suspending high load for variety of applications.

GPL Suspension Systems helps adopting eco-friendly approach by drastically reducing the steel consumption & reducing carbon foot prints due to ease of logistics. The body is made from special grade zinc material which has excellent anti-corrosion properties. It eliminates the need for cutting and sawing off threaded rods for suspension; simplifying and speeding up new installations.

ADVANTAGES OF GPL SUSPENSION SYSTEM

- Aesthetically appealing and easy to handle.
- Saves time in installation/alignment unlike traditional threaded rods/angles.
- Built-in pin for tool less adjustments with optional safety lock.
- Ideal solution for the following:
 - A. HVAC ducting
 - B. Electrical (Cable Trays/Baskets,Lighting)
 - C. Signage Systems
 - D.Fencing and Railing
 - E.Mechanical (Copper pipes, Steel Pipes,Intermediary supports, bracing & pipe rack)
 - F.Catenaries/Horizontal Wire Rope Solutions
 - G.Suspended Ceilings (False Ceiling, Acoustic baffles, etc)

HOW DOES IT WORK



Minimum breaking load - 300 Kg

(All sizes come with a 5:1 Safety factor)

LOOP GRIPPERS

**All the Grippers are available in IPS Threads as well*



GPCB-289



GPCB-382



GPCB-424



With Safety Lock

GPCB - 376



GPCB - 360



GPCB - 397



GPCB-436



GPCB-437

Product Code	Material	Wire Range	Safety Factor	Minimum Safe Working Load (KG)
GPCB 289	Zinc	2.0 mm	5:1	Up to 56
GPCB 382	Aluminum	2.0 mm	5:1	Up to 56
GPCB 424	Stainless Steel	2.4 mm	5:1	Up to 70
GPCB 376	Brass	1.5 mm	5:1	Up to 30
GPCB 360	Brass	1 mm	5:1	Up to 10
GPCB 397	Brass	1.5 mm	5:1	Up to 30
GPCB 436	Aluminum	1.5 mm	5:1	Up to 30
GPCB 437	Aluminum	2.0 mm	5:1	Up to 56

Note : The correct gripper and wire rope combination should be used to ensure desired minimum safe working loads

WIRE ROPE END ASSEMBLIES

**All the Grippers are available in IPS Threads as well*

	Half ball end stop		
	Wire Dia.	Material	SWL
	1.2mm	Zinc	18 kgs
	1.5mm	Steel	30 kgs

	Cylindrical end stop		
	Wire Dia.	Material	SWL
	1.2mm	Zinc	18 kgs
	1.5mm	Zinc	30 kgs

	T Type end stop		
	Wire Dia.	Material	SWL
	1.2mm	Zinc	18 kgs
	1.5mm	Zinc	30 kgs

	Eyelet		
	Wire Dia.	Material	SWL
	1.2mm	Steel	18 kgs
	1.5mm	Steel	30 kgs
	2.0mm	Steel	56 kgs

	Snap hook		
	Wire Dia.	Material	SWL
	1.2mm	Steel	18 kgs
	1.5mm	Steel	30 kgs
	2.0mm	Steel	56 kgs

	Loop ferrule		
	Wire Dia.	Material	SWL
	1.2mm	Steel	18 kgs
	1.5mm	Steel	30 kgs
	2.0mm	Steel	56 kgs

	Loop eyebolt		
	Wire Dia.	Material	SWL
	1.2mm	Steel	18 kgs
	1.5mm	Steel	30 kgs

	Toggle		
	Wire Dia.	Material	SWL
	1.0mm	Steel	
	1.2mm	Steel	18 kgs
	1.5mm	Steel	30 kgs
	2.0mm	Steel	56 kgs

	Loop Anchor		
	Wire Dia.	Material	SWL
	1.2mm	Steel	18 kgs
	1.5mm	Steel	30 kgs

	Eye Bolt			
	Eye Bolt	Wire	Material	SWL
	M8	1.5mm 2.0mm 3.0mm	Steel	30kg 56kg 113kg
	M10	3.0mm 5.0mm	Steel	113kg 300kg
	M12	6.0mm	Steel	380kg

WIRE ROPE

**All the Grippers are available in IPS Threads as well*

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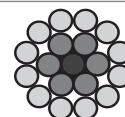
- Galvanised wire rope are available in various thicknesses and lengths.
- Stainless steel wire rope can be supplied on request.
- Remove Prefix - GW and add Prefix - SS in GPL code for stainless steel cables.

S.No.	Material	GPL Code	Cross Section	Diameter		Length	
				Inch. (Fraction)	mm.	Ft.	Mtr.
1	Galvanised	GW12300	7x7	3/64"	1.2	1000	300
2	Galvanised	GW15300	7x7	1/16"	1.5	1000	300
3	Galvanised	GW16300	7x7	1/16"	1.6	1000	300
4	Galvanised	GW20300	7x7	5/64"	2.0	1000	300
5	Galvanised	GW24150	7x7	3/32"	2.4	500	150
6	Galvanised	GW32150	7x7	1/8"	3.2	500	150
7	Galvanised	GW48150	7x7	3/16"	4.8	500	150
8	Galvanised	GW50150	7x7	13/64"	5.0	500	150

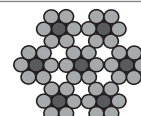


WIRE CROSS SECTION

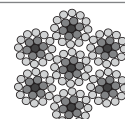
1X19



7X7



7X19



Minimum working loads(MSWL)

- Mentioned loads are achieved using GPL gripper and GPL cable only.
- The 5:1 MSWL is tested and approved by TUV Nord Group.
- Loop Gripper load is achieved when used vertically in a looped configuration.
- Values in **BLUE** are in Kilograms and values in **RED** are in Pounds.

CABLE DIAMETER		SAFE WORKING LOAD (Kgs / Lbs)	
		GALVANISED CABLE	
MM	INCH FRACTION	LOOP GRIPPERS	SINGLE GRIPPERS
1.0	3/64"	11/24	10/22
1.2	3/64"	18/40	15/33
1.5	1/16"	30/66	25/55
1.6	1/16"	30/66	25/55
2.0	5/64"	56/123	40/88
2.4	3/32"	70/176	56/123
3.0	1/8"	100/220	90/198
3.2	1/8"	113/249	100/220
4.0	5/32"	220/485	140/308
4.8	3/16"	300/661	250/551
5.0	13/64"	300/661	250/551
6.0	15/64"	380/837	380/837
8.0	5/16"	480/1058	480/1058

Precautions

- To ensure hanging system integrity, safety and load ratings use only GPL wire rope.
- Do not use for loads beyond the safe working range of the product.
- Do not pass plastic coated cable through gripper.
- Do not apply any lubricant on any part of the assembly.
- Do not use if cable or components are visibly distorted or worn.
- Compliance with the Local or National Codes wherever applicable, is the buyer and/or installer's responsibility.
- Do not use in Chlorinated or caustic atmosphere, for dry locations only.

CEILING MOUNTS / CANOPY

**All the Grippers are available in IPS Threads as well*



CB 01



CB 02



CB 03



CB 04



CB 05



CB 06



CB 07



CB 08



CB 09



CB 10

S.NO	IMAGES	DESCRIPTION	CODE	DIAMETER		FINISH
				CM	INCHES	
1		Flat Canopy	FC2C	5.0	2"	White/Black
2		Flat Canopy	FC5C	12.7	5"	White/Black
3		Flat Canopy	FC2CS	5.0	2"	White/Black
4		Flat Canopy	FC5CS	12.7	5"	White/Black
5		Deep Canopy	DC2C	5.0	2"	White/Black
6		Deep Canopy	DC5C	12.7	5"	White/Black
7		Deep Canopy	DC2CH	5.0	2"	White/Black
8		Deep Canopy	DC5CH	12.7	5"	White/Black
9		Deep Canopy	DC2CS	5.0	2"	White/Black
10		Deep Canopy	DC5CS	12.7	5"	White/Black
11		Flat Canopy	FC5CS3	12.7	5"	White/Black
12		Flat Canopy	FC5CS3	12.7	5"	White/Black

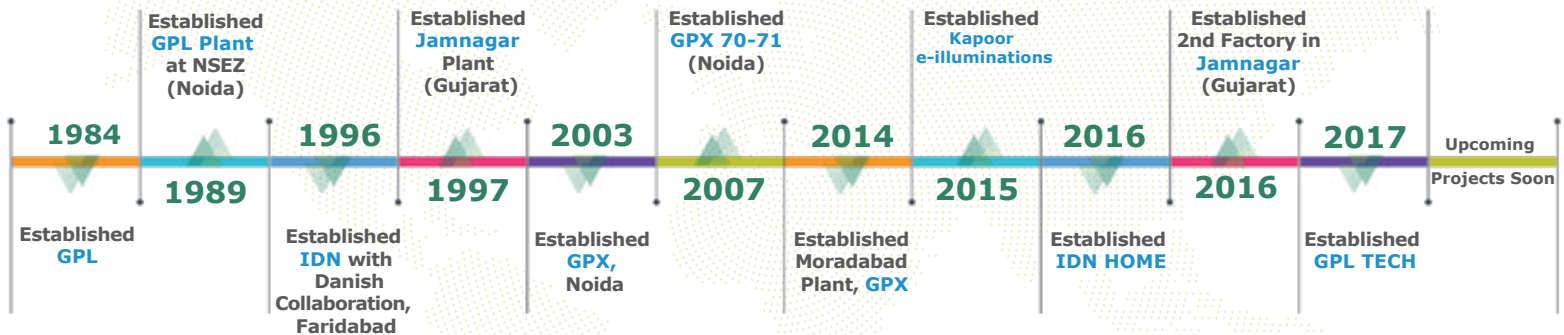
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Eco Friendly production process with Compliance to Air/Water Pollution Laws providing Smoke free Factory Area.

Blood Donation Activities in association with Red Cross Society.

Mock Fire Drills and First Aid Training provided to Employees for handling any eventual situation.

Recruitments done without discriminating on the basis of caste, creed, color, sex or religion.

Empowering the deaf community in India to lead sustainable and self-reliant lives through employment opportunities at The GPL Group.

Fund raising campaign organized on regular basis for NGO's, like HelpAge India & KHUSHII.



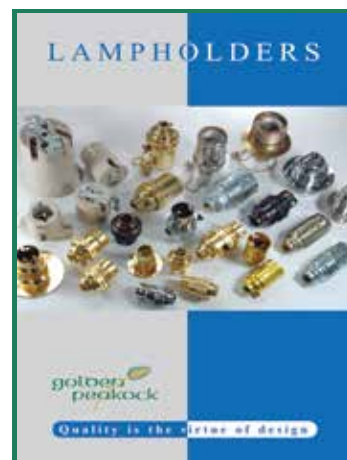
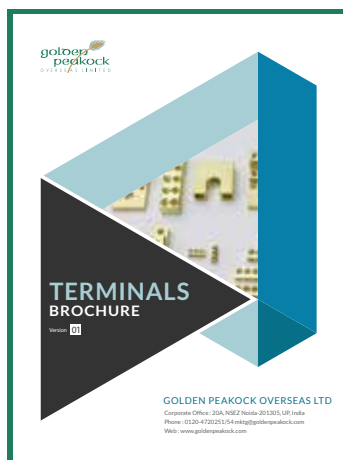
KHUSHII, an National Organization initiated & supported by The GPL Group Directors is working for the uplifting of not so privileged communities in rural and urban India, helping them discover ways to live with dignity, socio-economic independence, self-sustainability and better health.

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