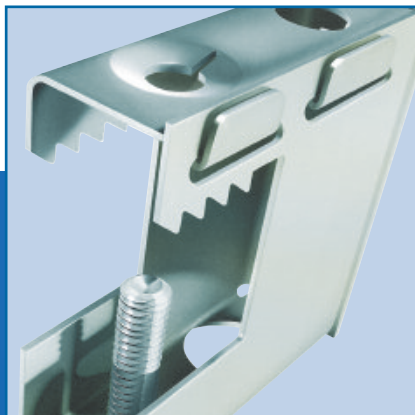
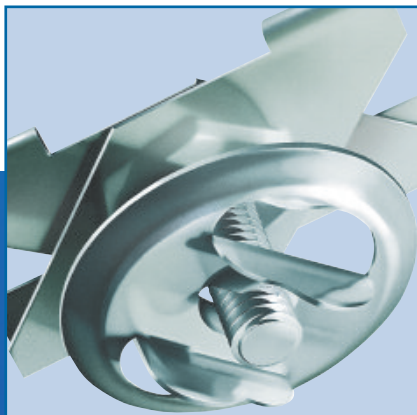




E-Klips



Electrical and Mechanical Fixing Systems Product Catalogue 2009

Thomas & Betts



E-Klips

E-Klips spring steel fasteners have been designed and developed to provide flexible and easy to use fixing solutions for a wide range of applications. Quality materials and corrosion protection processes are used to create products that are reliable and robust. Each fixing is backed by a stringent quality assurance programme and over 25 years' experience in UK and foreign markets.

Since 1998, the E-Klips brand has been included in the product portfolio of the Thomas & Betts Corporation.

In 1898 Thomas & Betts was founded in New York. The corporate headquarters now reside in Memphis, Tennessee with the company being listed on the New York stock exchange. Thomas & Betts has now over 100 years of experience of successfully supplying quality products to the market by using innovative design and manufacturing techniques. A truly global player having a presence in Europe, North & Central America, Australia and the Far- & Middle East. Worldwide the 13,000 employees are dedicated to ensuring that Thomas & Betts is fast, flexible and customer focussed.

Whilst one of our main businesses remains in electrical products – principally cable fastening, insulation and termination solutions, Thomas & Betts also has leading brands along with significant market share in Steel Structures, Communications, Earthing & Lightning protection, and Emergency lighting systems.

In recent years, Thomas & Betts has developed a formidable European safety products division. This division serves as a key knowledge platform. E-Klips being one of the leading brands within this division, benefits of the economies of scale in product development and production, facilitating the efficient further development of flexible mechanical and electrical fixing systems.





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History

E-Klips spring steel fasteners have been manufactured in the UK for over 25 years. They offer a quick, easy and reliable method of fixing services to steelwork without the need for bracket making, drilling holes or the use of nuts and bolts.

Applications

The E-Klips spring steel fasteners range provides a fixing for almost every application, including:

- Cables
- Trunking
- Cable tray
- Conduit
- Pipework
- Ducting
- Light fittings
- Suspended ceilings

Reduced installation time

E-Klips spring steel fasteners have been developed to reduce installation time. They are easy to install using only a hammer, screwdriver, spanner or pliers.

Ultimate corrosion protection

E-Klips spring steel fasteners are now protected with our revolutionary Z600+ coating. This unique two-stage protective coating ensures that E-Klips fasteners remain protected from corrosion for a considerable period of time. Z600+ is an environmentally-friendly product which meets the requirement for a low solvent content material.



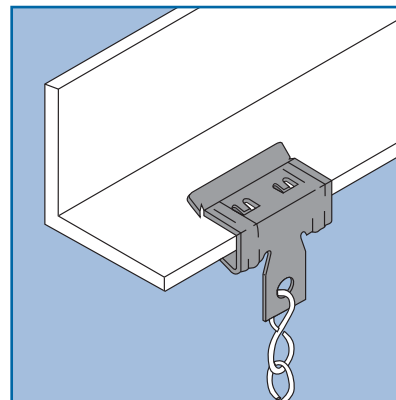
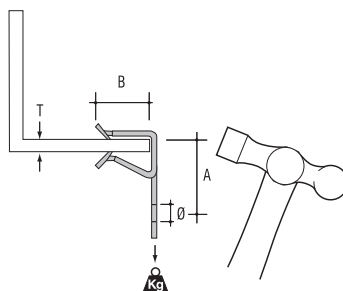
FMRC Approval

 approval indicates that the product has been tested and approved by the Factory Mutual Research Corporation (FMRC) for use in buildings where fire regulations and environmental concerns would apply.



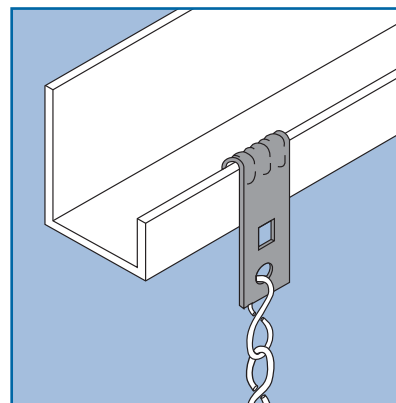
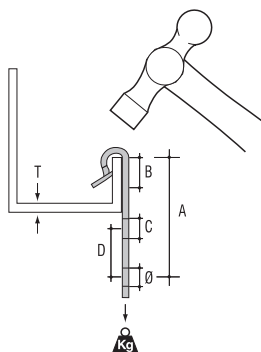
Girder clips for chain or wire

Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
AH-153	1.5-3	6.5	16	12.5	72	F8+	100
AH-38	3-8	6.5	18	20.3	90	F8+	100
AH-814	8-14	6.5	26	20.3	90	F8+	100
AH-1420	14-20	6.5	30	26.6	90	F8+	100



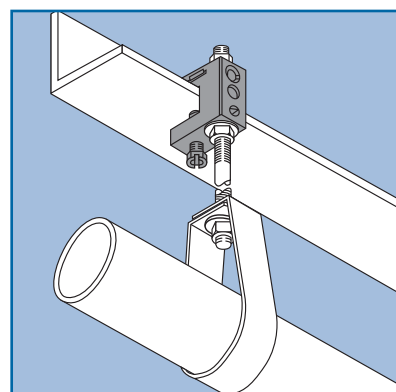
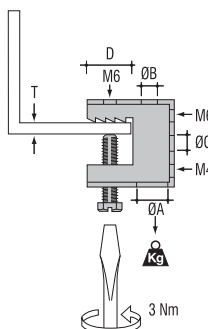
Purlin clips for chain or wire

Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
AV-155	1.5-5	6.5	42	14	6.5	12	72	F8+	100
AV-57	5-7	6.5	42	15	6.5	12	72	F8+	100

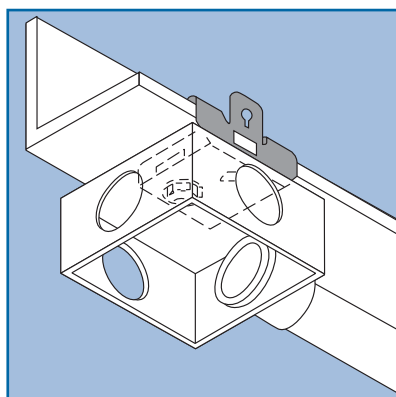


Girder clamps for threaded rod

Part No.	T (mm)	ØA (mm)	ØB (mm)	ØC (mm)	D (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
FH-65	Max 18	12.7	6.5	6.5	19.5	45	F8+	100
FH-107	Max 18	10.7	10.7	6.5	19.5	45	F8+	100

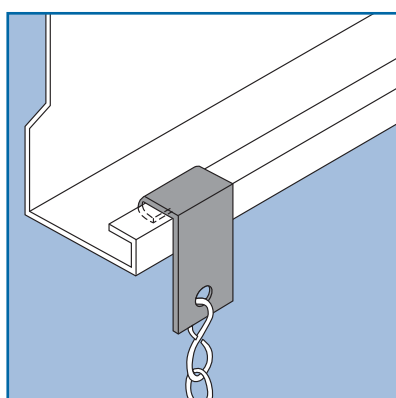
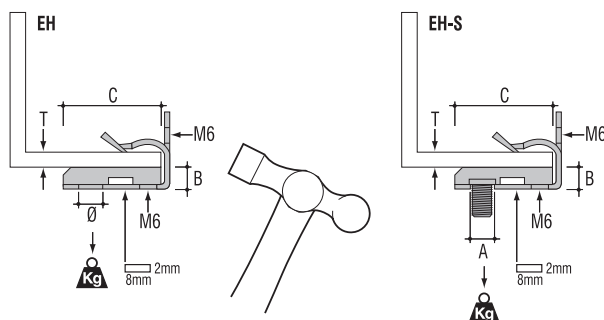


* See page 50 for material finishes



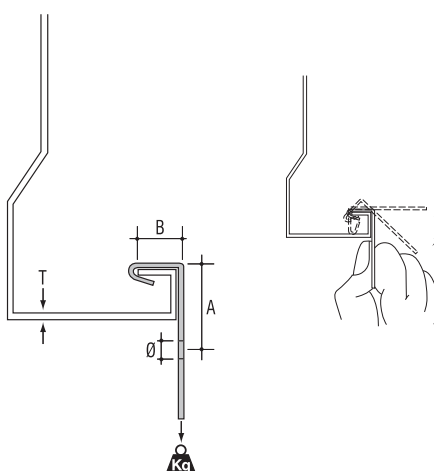
Girder clips for conduit box

Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
EH-38	3-8	7	-	7.5	33	45	F8+	100
EH-814	8-14	7	-	7.5	33	45	F8+	100
EH-1420	14-20	7	-	7.5	33	45	F8+	100
EH-38S	3-8	-	M6x10	7.5	33	45	F8+	100
EH-814S	8-14	-	M6x10	7.5	33	45	F8+	100
EH-1420S	14-20	-	M6x10	7.5	33	45	F8+	100



Purlin clip for chain or wire

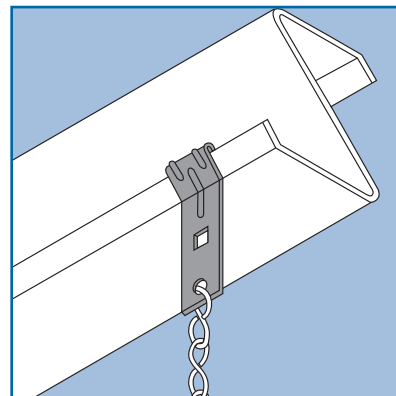
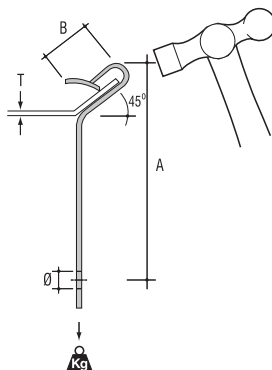
Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
SM-125	≤3.0	6.5	37	12.5	20	F2	100





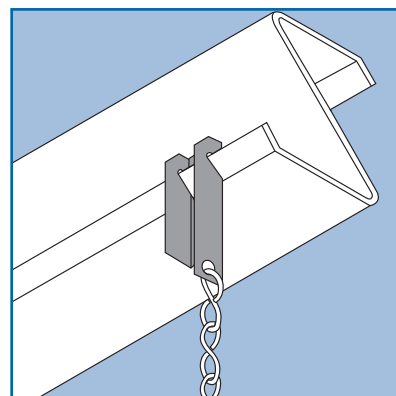
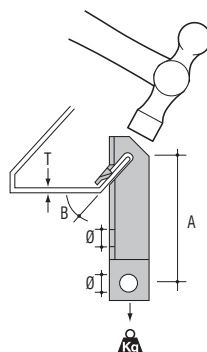
Purlin clip for chain or wire

Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
RM-055	0.5-5	6.5	53	15	45	F8+	100



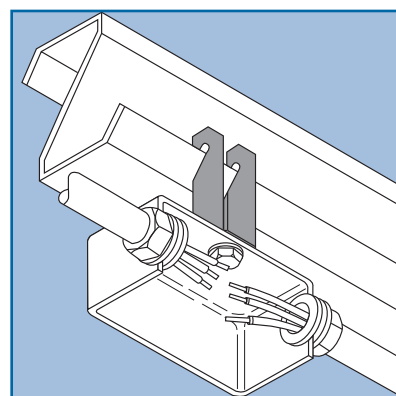
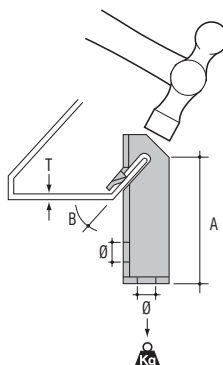
Purlin clip for chain or wire

Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
VM-03	0-3	6.5	48	45°	45	F8+	100

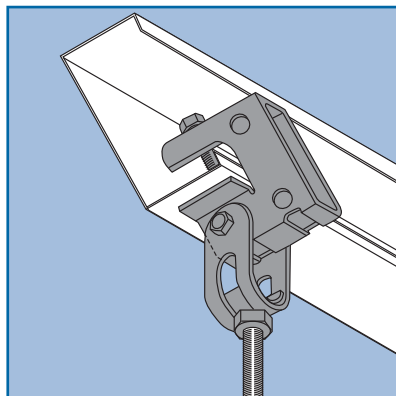


Purlin clip for conduit box

Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
TM-03	0-3	6.5	43	45°	45	F8+	100

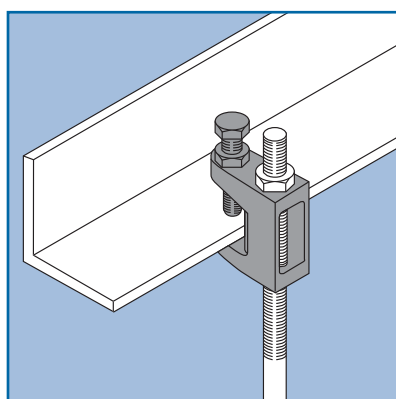
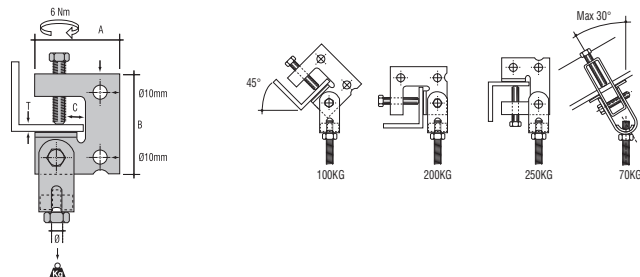


* See page 50 for material finishes



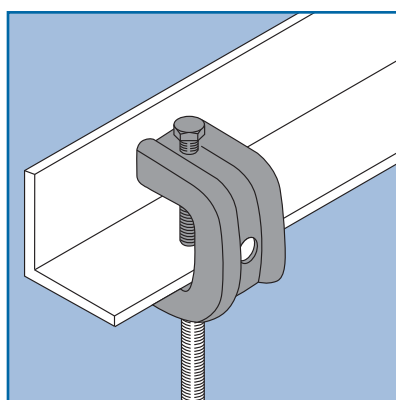
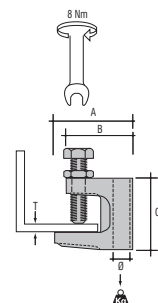
Girder clamp for threaded rod

Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
SRH	Max 25	M10	71	60	12	200	F8+	10



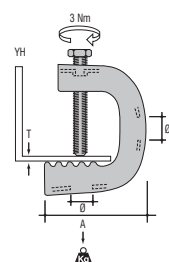
Girder clamps for threaded rod

Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
FC-7	Max 18	7	50	42	45	120	F1	25
FC-9	Max 18	9	50	42	45	250	F1	25
FC-11	Max 20	11	50	42	45	250	F1	25
FC-13	Max 26	13	59	49	54	350	F1	25
FC-6T	Max 18	M6	50	42	45	120	F1	25
FC-8T	Max 18	M8	50	42	45	250	F1	25
FC-10T	Max 20	M10	50	42	45	250	F1	25
FC-12T	Max 26	M12	59	49	54	350	F1	25



Girder clamps for threaded rod

Part No.	T (mm)	Ø (mm)	A (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
YH-1021	10-21	14	47	110	F2	25
YH-1533	15-33	14	60	110	F2	25
YH-3247	32-47	14	70	110	F2	25
SSYH-1021	10-21	14	47	110	F3	25
SSYH-1533	15-33	14	60	110	F3	25
SSYH-3247	32-47	14	70	110	F3	25

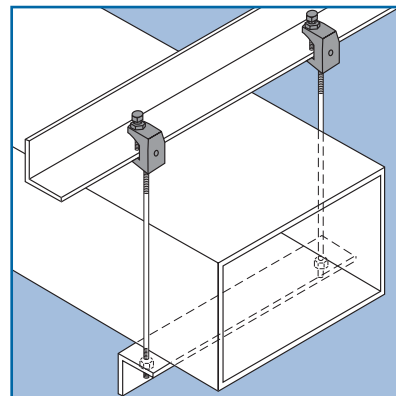
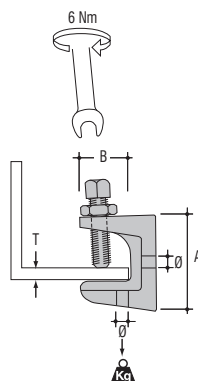


* See page 50 for material finishes



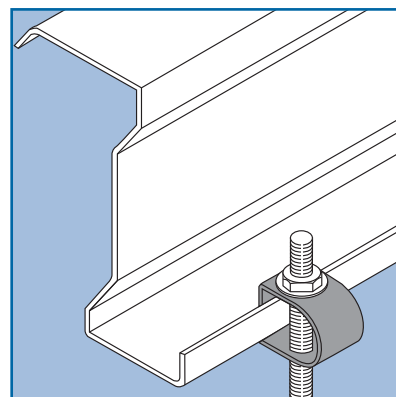
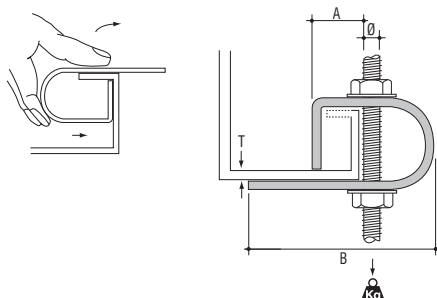
Girder clamps for threaded rod

Part No.	T (mm)	Ø	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
BH-6T	Max 18	M6	40	22	60	F1	25
BH-8T	Max 18	M8	40	22	60	F1	25
BH-10T	Max 18	M10	40	22	60	F1	25



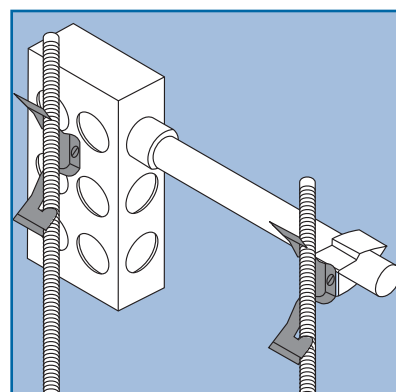
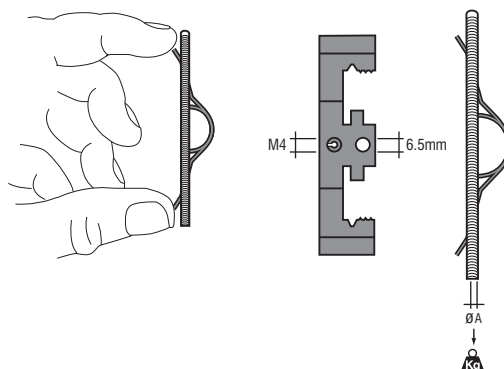
Purlin clamp for threaded rod

Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
PD	≤4	12	15	85	40	F2	50

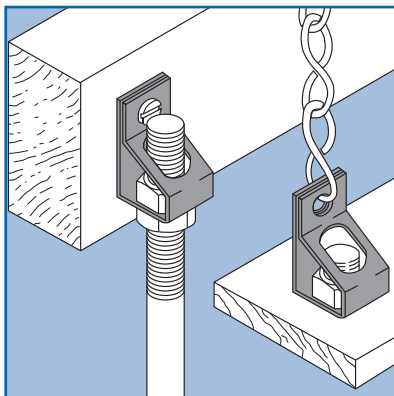


Fastening clips for threaded rod

Part No.	ØA (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
FM-313T	M6/M8/M10	10	F8+	100
FM-320T	M6/M8/M10	10	F8+	100

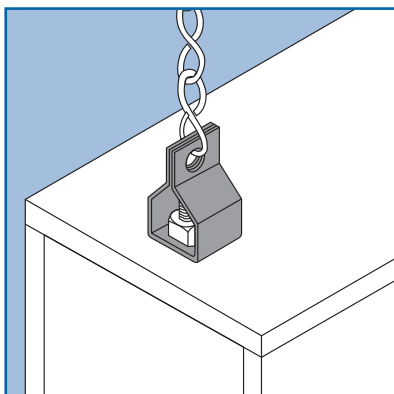
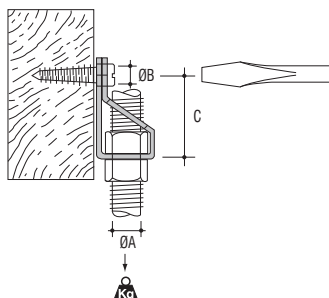


* See page 50 for material finishes



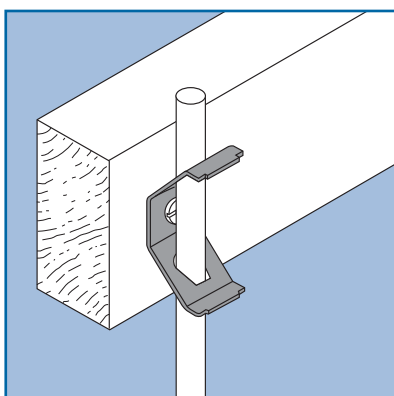
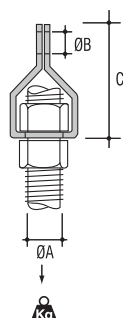
Fastening clips for threaded rod

Part No.	ØA (mm)	ØB (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
AM-127	12.7	6.5	28	68	F8+	100
AM-6T	M6	6.5	28	68	F8+	100
AM-8T	M8	6.5	28	68	F8+	100
AM-10T	M10	6.5	28	68	F8+	100



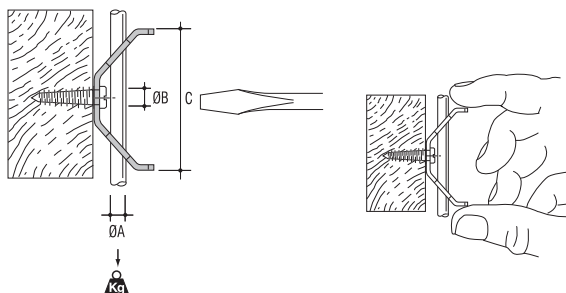
Fastening clip for threaded rod

Part No.	ØA (mm)	ØB (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
YM-127	12.7	6.5	30	90	F8+	100



Fastening clips for rod

Part No.	ØA (mm)	ØB (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
BM-6	6/M6	6.5	45	90	F8+	100
BM-8	8/M8	6.5	45	90	F8+	100
BM-10	10/M10	6.5	45	90	F8+	100

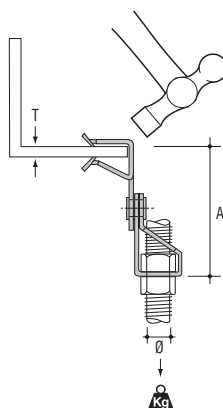
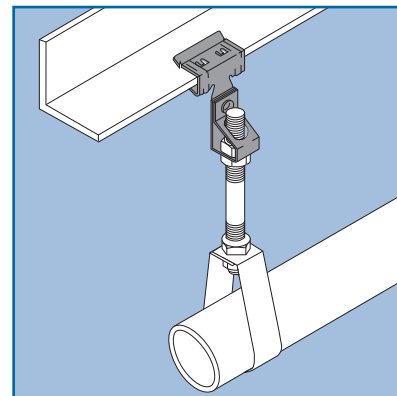


* See page 50 for material finishes



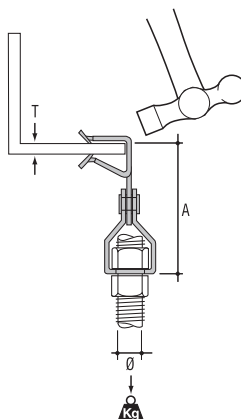
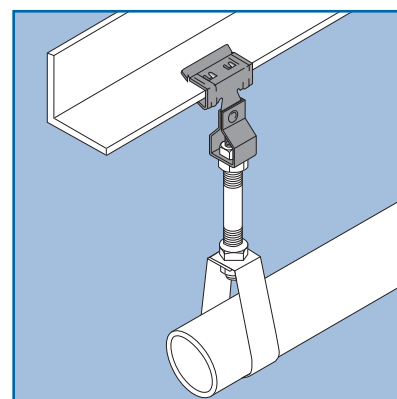
Girder clips for threaded rod

Part No.	T (mm)	Ø (mm)	A (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
AH153-AM127	1.5-3	12.7	44	68	F8+	25
AH38-AM127	3-8	12.7	46	68	F8+	25
AH814-AM127	8-14	12.7	54	68	F8+	25
AH1420-AM127	14-20	12.7	66	68	F8+	25
AH153-AM6T	1.5-3	M6	44	68	F8+	25
AH38-AM6T	3-8	M6	46	68	F8+	25
AH814-AM6T	8-14	M6	54	68	F8+	25
AH1420-AM6T	14-20	M6	66	68	F8+	25
AH153-AM8T	1.5-3	M8	44	68	F8+	25
AH38-AM8T	3-8	M8	46	68	F8+	25
AH814-AM8T	8-14	M8	54	68	F8+	25
AH1420-AM8T	14-20	M8	66	68	F8+	25
AH153-AM10T	1.5-3	M10	44	68	F8+	25
AH38-AM10T	3-8	M10	46	68	F8+	25
AH814-AM10T	8-14	M10	54	68	F8+	25
AH1420-AM10T	14-20	M10	66	68	F8+	25

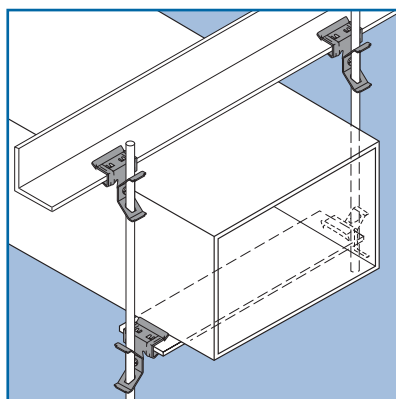


Girder clips for threaded rod

Part No.	T (mm)	Ø (mm)	A (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
AH153-YM127	1.5-3	12.7	48	72	F8+	25
AH38-YM127	3-8	12.7	48	90	F8+	25
AH814-YM127	8-14	12.7	56	90	F8+	25
AH1420-YM127	14-20	12.7	70	90	F8+	25

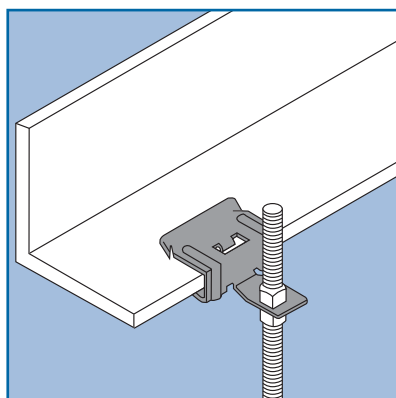
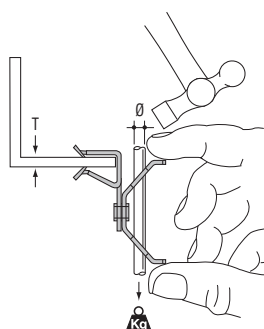


* See page 50 for material finishes



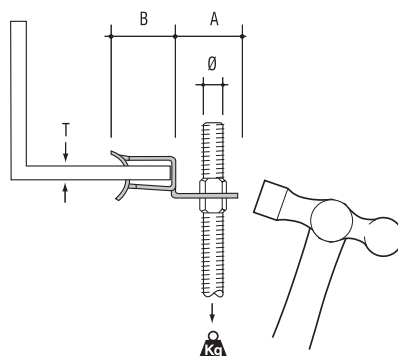
Girder clips for rod

Part No.	T (mm)	Ø (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
AH153-BM6	1.5-3	6/M6	72	F8+	25
AH38-BM6	3-8	6/M6	90	F8+	25
AH814-BM6	8-14	6/M6	90	F8+	25
AH1420-BM6	14-20	6/M6	90	F8+	25
AH153-BM8	1.5-3	8/M8	72	F8+	25
AH38-BM8	3-8	8/M8	90	F8+	25
AH814-BM8	8-14	8/M8	90	F8+	25
AH1420-BM8	14-20	8/M8	90	F8+	25
AH153-BM10	1.5-3	10/M10	72	F8+	25
AH38-BM10	3-8	10/M10	90	F8+	25
AH814-BM10	8-14	10/M10	90	F8+	25
AH1420-BM10	14-20	10/M10	90	F8+	25



Girder clips for threaded rod

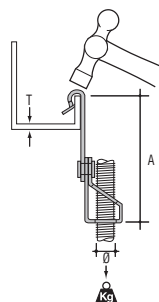
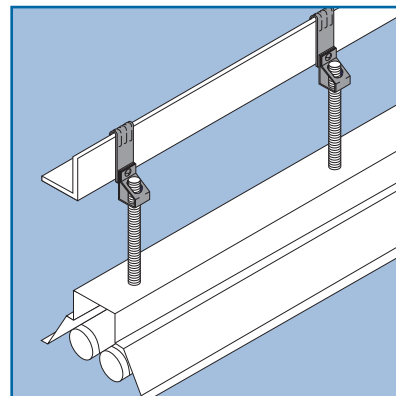
Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
AHB-153	1.5-3	6.5	22	12.5	20	F8+	100
AHB-38	3-8	6.5	25	20.3	20	F8+	100
AHB-814	8-14	6.5	26	20.3	20	F8+	100
AHB-1420	14-20	6.5	27	26.6	20	F8+	100





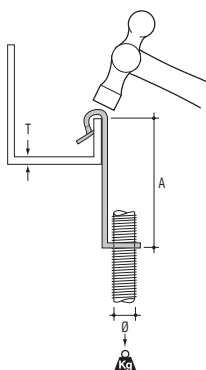
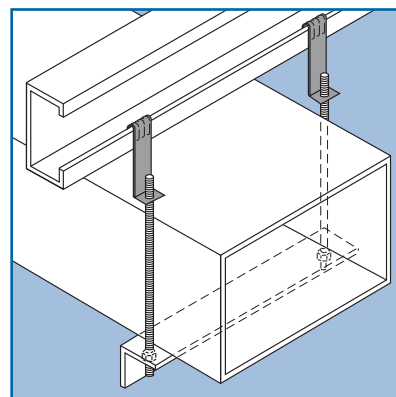
Purlin clips for threaded rod

Part No.	T (mm)	Ø (mm)	A (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
AV155-AM127	1.5-5	12.7	70	68	F8+	25
AV155-AM6T	1.5-5	M6	70	68	F8+	25
AV155-AM8T	1.5-5	M8	70	68	F8+	25
AV155-AM10T	1.5-5	M10	70	68	F8+	25
AV57-AM127	5-7	12.7	70	68	F8+	25
AV57-AM6T	5-7	M6	70	68	F8+	25
AV57-AM8T	5-7	M8	70	68	F8+	25
AV57-AM10T	5-7	M10	70	68	F8+	25



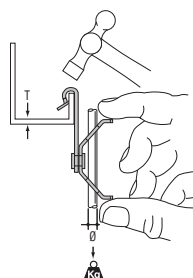
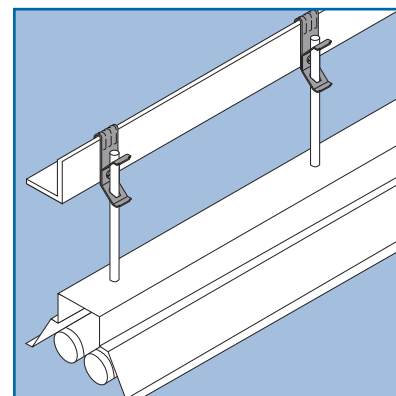
Purlin clips for threaded rod

Part No.	T (mm)	Ø (mm)	A (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
AVB-6T	1.5-5	M6	34	20	F8+	100
AVB-8T	1.5-5	M8	34	20	F8+	100

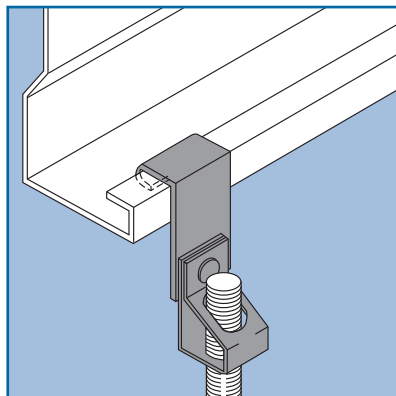


Purlin clips for rod

Part No.	T (mm)	Ø (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
AV155-BM6	1.5-5	6/M6	72	F8+	25
AV155-BM8	1.5-5	8/M8	72	F8+	25
AV155-BM10	1.5-5	10/M10	72	F8+	25
AV57-BM6	5-7	6/M6	72	F8+	25
AV57-BM8	5-7	8/M8	72	F8+	25
AV57-BM10	5-7	10/M10	72	F8+	25

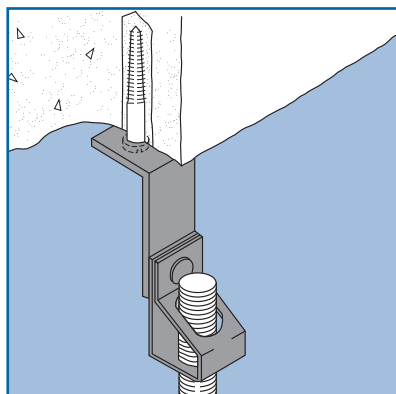
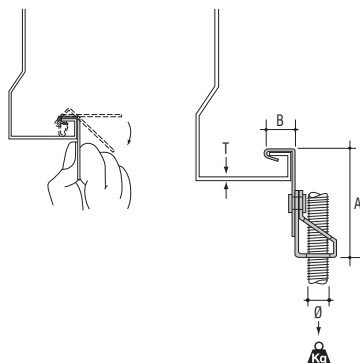


* See page 50 for material finishes



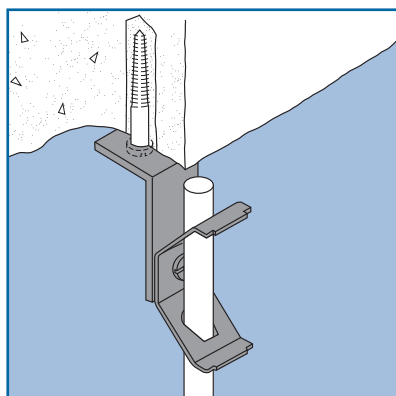
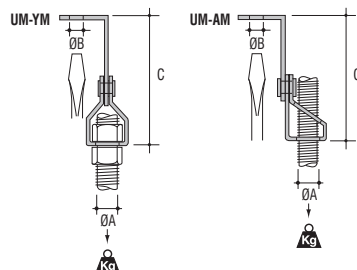
Purlin clips for threaded rod

Part No.	T (mm)	Ø (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
SM125-AM127	≤3.0	12.7	65	12.5	20	F2	25
SM125-AM6T	≤3.0	M6	65	12.5	20	F2	25
SM125-AM8T	≤3.0	M8	65	12.5	20	F2	25
SM125-AM10T	≤3.0	M10	65	12.5	20	F2	25



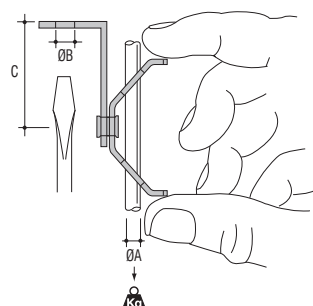
Fastening clips for threaded rod

Part No.	ØA (mm)	B (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
UM44-AM6T	M6	6.5	69	68	F8+	25
UM44-AM8T	M8	6.5	69	68	F8+	25
UM44-AM10T	M10	6.5	69	68	F8+	25
UM44-AM127	12.7	6.5	69	68	F8+	25
UM44-YM127	12.7	6.5	71	90	F8+	25



Fastening clips for rod

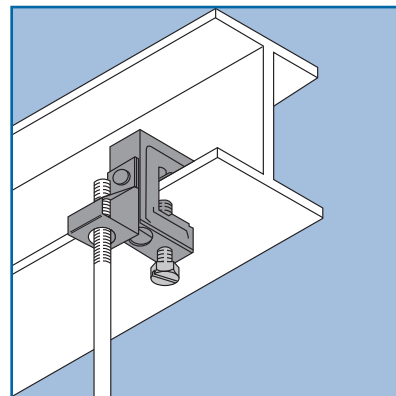
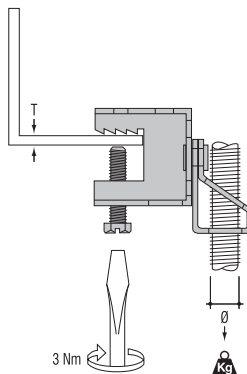
Part No.	ØA (mm)	ØB (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
UM44-BM6	6/M6	6.5	39	90	F8+	25
UM44-BM8	8/M8	6.5	39	90	F8+	25
UM44-BM10	10/M10	6.5	39	90	F8+	25





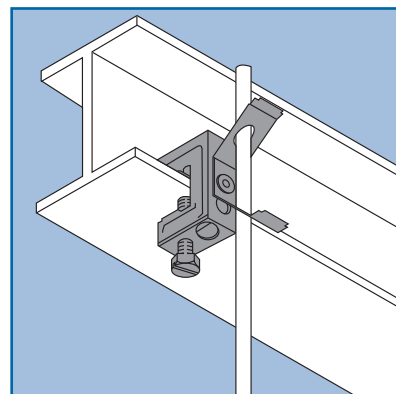
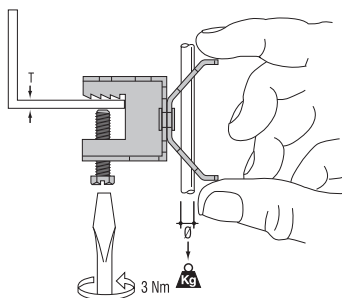
Girder clamps for threaded rod

Part No.	T (mm)	Ø (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
FH107-AM127	Max 18	12.7	45	F8+	25
FH107-AM6T	Max 18	M6	45	F8+	25
FH107-AM8T	Max 18	M8	45	F8+	25
FH107-AM10T	Max 18	M10	45	F8+	25



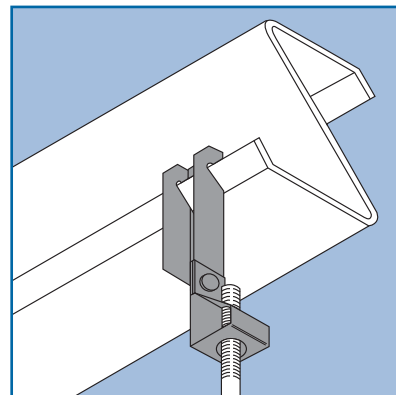
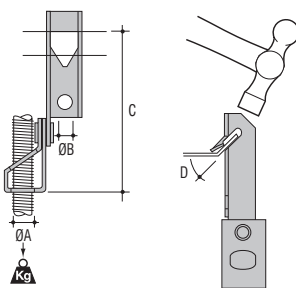
Girder clamps for rod

Part No.	T (mm)	Ø (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
FH107-BM6	Max 18	6/M6	45	F8+	25
FH107-BM8	Max 18	8/M8	45	F8+	25
FH107-BM10	Max 18	10/M10	45	F8+	25

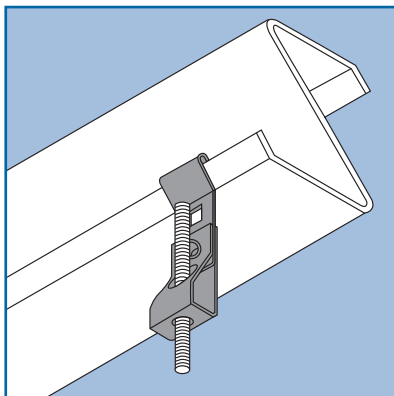


Purlin clips for threaded rod

Part No.	ØA (mm)	ØB (mm)	C (mm)	D	Load rating (kg)	Material finishes*	Quantity (pieces)
VM03-AM127	12.7	6.5	77	45°	45	F8+	25
VM03-AM6T	M6	6.5	77	45°	45	F8+	25
VM03-AM8T	M8	6.5	77	45°	45	F8+	25
VM03-AM10T	M10	6.5	77	45°	45	F8+	25

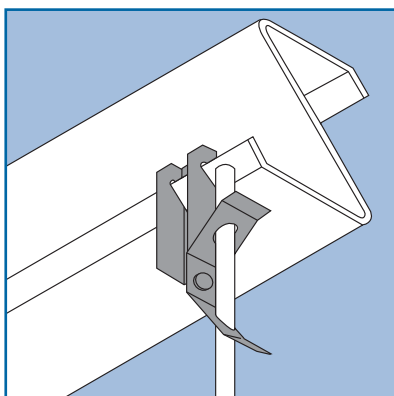
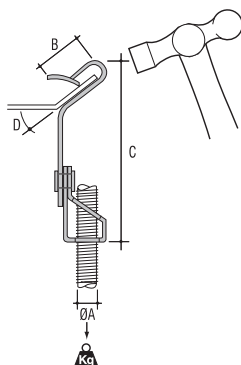


* See page 50 for material finishes



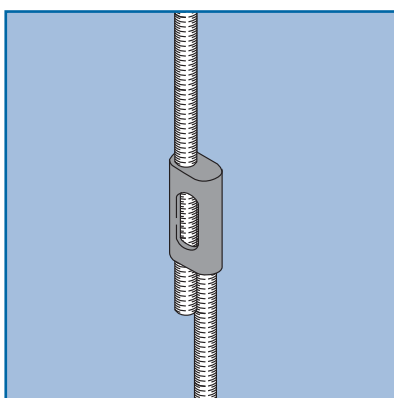
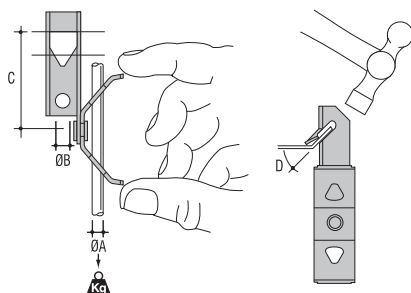
Purlin clips for threaded rod

Part No.	ØA (mm)	B (mm)	C (mm)	D	Load rating (kg)	Material finishes*	Quantity (pieces)
RM055-AM127	12.7	15	77	45°	45	F8+	25
RM055-AM6T	M6	15	77	45°	45	F8+	25
RM055-AM8T	M8	15	77	45°	45	F8+	25
RM055-AM10T	M10	15	77	45°	45	F8+	25



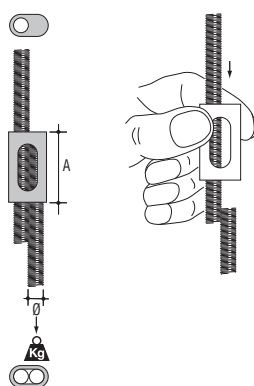
Purlin clips for rod

Part No.	ØA (mm)	ØB (mm)	C (mm)	D	Load rating (kg)	Material finishes*	Quantity (pieces)
VM03-BM6	6/M6	6.5	48	45°	45	F8+	25
VM03-BM8	8/M8	6.5	48	45°	45	F8+	25
VM03-BM10	10/M10	6.5	48	45°	45	F8+	25



Threaded rod connector

Part No.	Ø	A (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
TL10	M10	35	300	F2	25

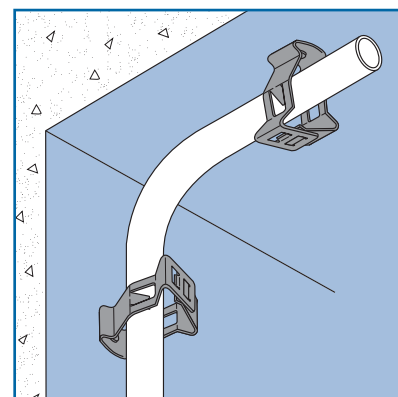
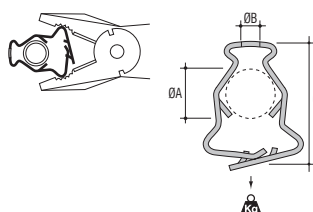


* See page 50 for material finishes



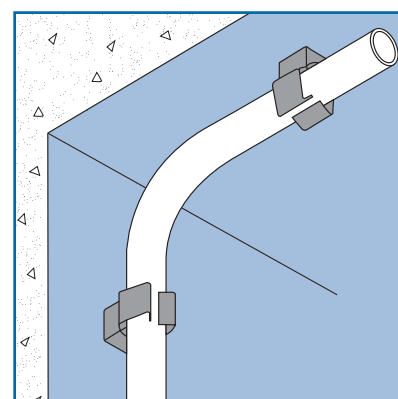
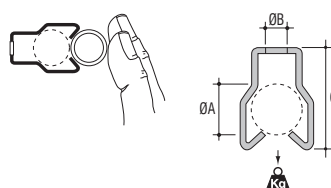
Fastening clips for conduit

Part No.	ØA (mm)	ØB (mm)	C (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
GM-1219	12-19	6.5	44	7/9/11	45	F8+	100
GM-1926	19-26	6.5	44	13.5/16	45	F8+	100
GM-2632	26-32	6.5	55	21	45	F8+	100
GM-3240	32-40	6.5	68	29	45	F8+	100
GM-4047	40-47	6.5	79	36	45	F8+	100
GM-4757	47-57	6.5	87	36/42	45	F8+	100



Fastening clips for conduit

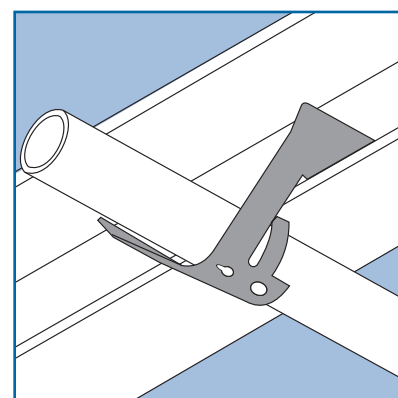
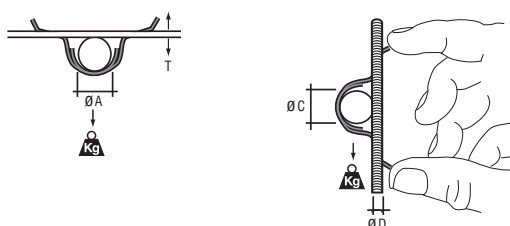
Part No.	ØA (mm)	ØB (mm)	C (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
JM-1825	18-22	6.5	33	11/13.5/16	11	F8+	100
JM-2229	22-29	6.5	38	16/21	11	F8+	100
JM-2933	29-33	6.5	43	-	11	F8+	100



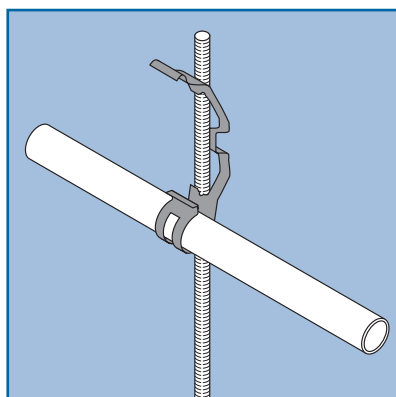
Fastening clips for conduit

Part No.	T (mm)	ØA (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
FM-313T	3-5	16-25	11/13.5/16	45	F8+	100
	6-9	16-20	11/13.5	45	F8+	100
	9-13	16	11	45	F8+	100
FM-320T	3-5	20-38	13.5/16/21/29	45	F8+	100
	6-9	20-35	13.5/16/21	45	F8+	100
	9-13	20-30	13.5/16/21	45	F8+	100
	13-16	20-25	13.5/16	45	F8+	100
	16-20	20	13.5	45	F8+	100

Part No.	ØC (mm)	ØD	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
FM-313T	20 Max	M6/M8/M10	11	22	F8+	100
FM-320T	40 Max	M6/M8/M10	29	22	F8+	100

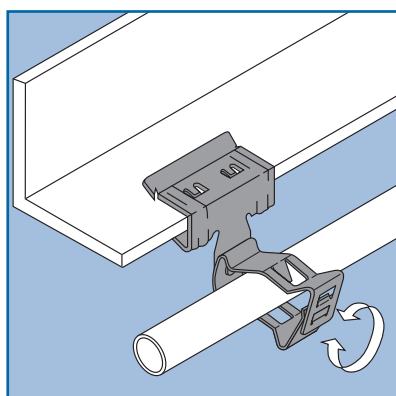
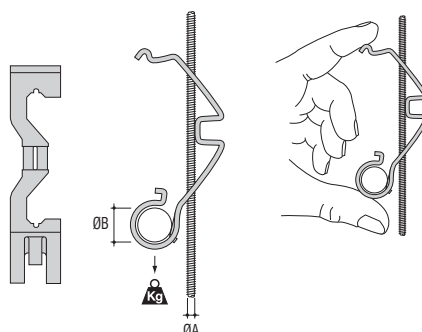


* See page 50 for material finishes



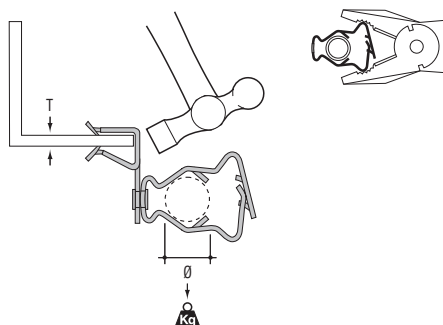
Threaded rod clip for conduit

Part No.	ØA (mm)	ØB (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
FM-1116	3-6	10-18	11	F5	100



Girder clips for conduit

Part No.	T (mm)	Ø (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
AH153-GM1219	1.5-3	12-19	7/9/11	12	F8+	25
AH153-GM1926	1.5-3	19-26	13.5/16	12	F8+	25
AH153-GM2632	1.5-3	26-32	21	12	F8+	25
AH153-GM3240	1.5-3	32-40	29	12	F8+	25
AH153-GM4047	1.5-3	40-47	36	12	F8+	25
AH153-GM4757	1.5-3	47-57	36/42	12	F8+	25
AH38-GM1219	3-8	12-19	7/9/11	12	F8+	25
AH38-GM1926	3-8	19-26	13.5/16	12	F8+	25
AH38-GM2632	3-8	26-32	21	12	F8+	25
AH38-GM3240	3-8	32-40	29	12	F8+	25
AH38-GM4047	3-8	40-47	36	12	F8+	25
AH38-GM4757	3-8	47-57	36/42	12	F8+	25
AH814-GM1219	8-14	12-19	7/9/11	12	F8+	25
AH814-GM1926	8-14	19-26	13.5/16	12	F8+	25
AH814-GM2632	8-14	26-32	21	12	F8+	25
AH814-GM3240	8-14	32-40	29	12	F8+	25
AH814-GM4047	8-14	40-47	36	12	F8+	25
AH814-GM4757	8-14	47-57	36/42	12	F8+	25
AH1420-GM1219	14-20	12-19	7/9/11	12	F8+	25
AH1420-GM1926	14-20	19-26	13.5/16	12	F8+	25
AH1420-GM2632	14-20	26-32	21	12	F8+	25
AH1420-GM3240	14-20	32-40	29	12	F8+	25
AH1420-GM4047	14-20	40-47	36	12	F8+	25
AH1420-GM4757	14-20	47-57	36/42	12	F8+	25

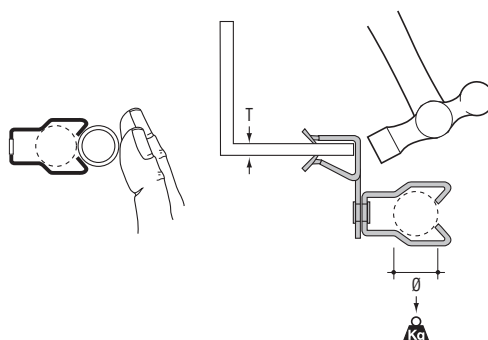
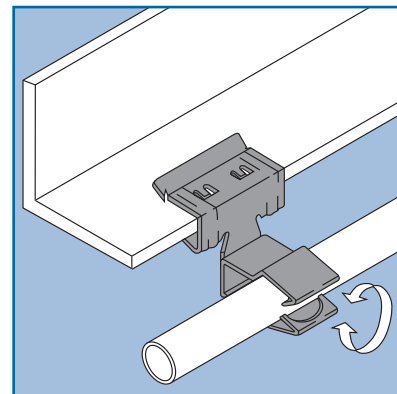


* See page 50 for material finishes



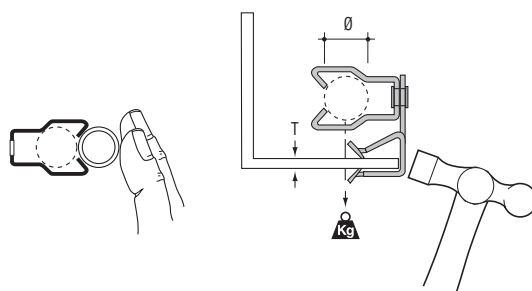
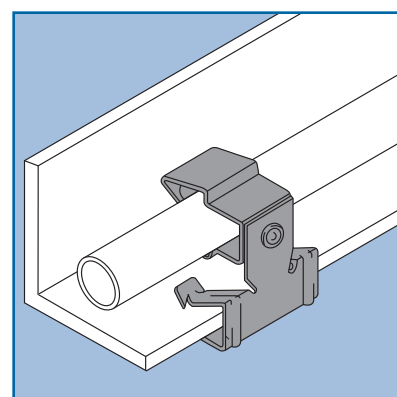
Girder clips for conduit

Part No.	T (mm)	Ø (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
AH38-JM1825	3-8	18-22	11/13.5/16	7	F8+	25
AH38-JM2229	3-8	22-29	16/21	7	F8+	25
AH38-JM2933	3-8	29-33	-	7	F8+	25
AH814-JM1825	8-14	18-22	11/13.5/16	7	F8+	25
AH814-JM2229	8-14	22-29	16/21	7	F8+	25
AH814-JM2933	8-14	29-33	-	7	F8+	25
AH1420-JM1825	14-20	18-22	11/13.5/16	7	F8+	25
AH1420-JM2229	14-20	22-29	16/21	7	F8+	25
AH1420-JM2933	14-20	29-33	-	7	F8+	25

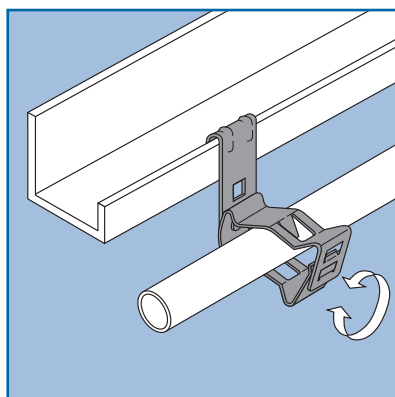


Girder clips for conduit

Part No.	T (mm)	Ø (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
AH38-JM1825R	3-8	18-22	11/13.5/16	7	F8+	25
AH38-JM2229R	3-8	22-29	16/21	7	F8+	25
AH814-JM1825R	8-14	18-22	11/13.5/16	7	F8+	25
AH814-JM2229R	8-14	22-29	16/21	7	F8+	25
AH814-JM2933R	8-14	29-33	-	7	F8+	25
AH1420-JM1825R	14-20	18-22	11/13.5/16	7	F8+	25
AH1420-JM2229R	14-20	22-29	16/21	7	F8+	25
AH1420-JM2933R	14-20	29-33	-	7	F8+	25

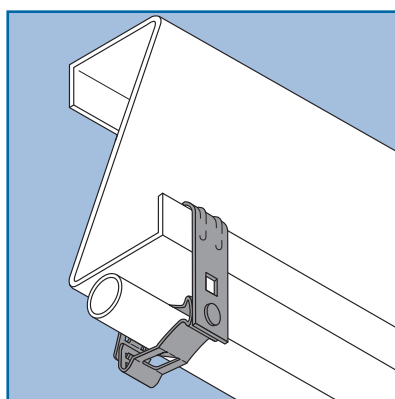
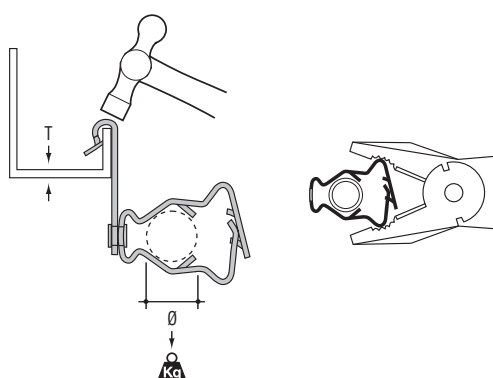


* See page 50 for material finishes



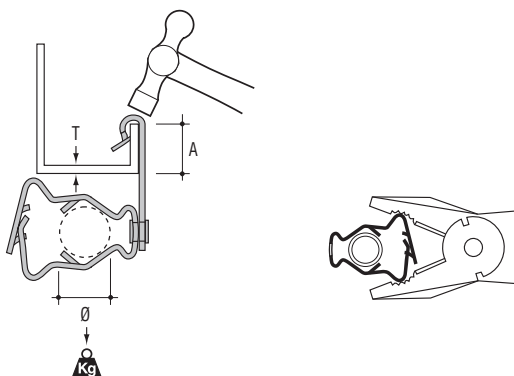
Purlin clips for conduit

Part No.	T (mm)	Ø (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
AV155-GM1219	1.5-5	12-19	7/9/11	12	F8+	25
AV155-GM1926	1.5-5	19-26	13.5/16	12	F8+	25
AV155-GM2632	1.5-5	26-32	21	12	F8+	25
AV155-GM3240	1.5-5	32-40	29	12	F8+	25
AV155-GM4047	1.5-5	40-47	36	12	F8+	25
AV155-GM4757	1.5-5	47-57	36/42	12	F8+	25
AV57-GM1219	5-7	12-19	7/9/11	12	F8+	25
AV57-GM1926	5-7	19-26	13.5/16	12	F8+	25
AV57-GM2632	5-7	26-32	21	12	F8+	25
AV57-GM3240	5-7	32-40	29	12	F8+	25
AV57-GM4047	5-7	40-47	36	12	F8+	25
AV57-GM4757	5-7	47-57	36/42	12	F8+	25



Purlin clips for conduit

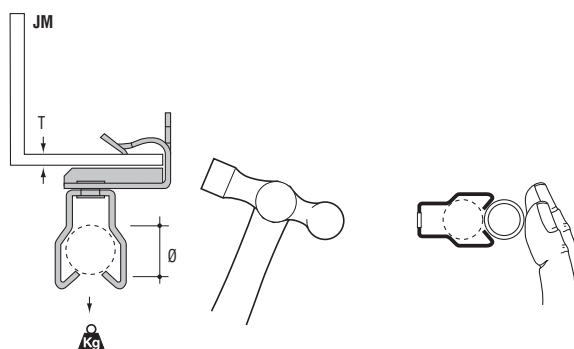
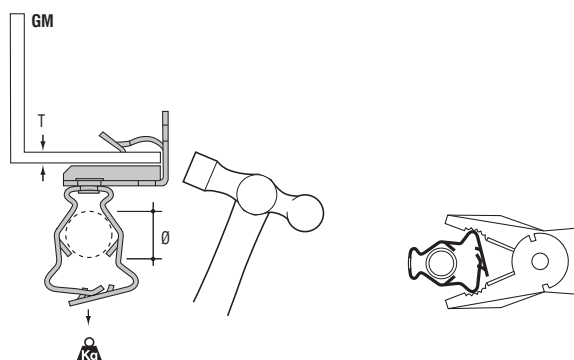
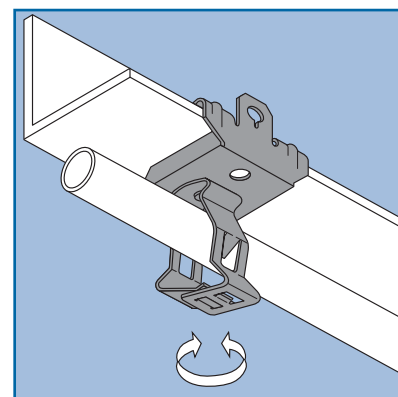
Part No.	T (mm)	Ø (mm)	PG type	A (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
AV155-GM1219R	1.5-5	12-19	7/9/11	Max 15	12	F8+	25
AV155-GM1926R	1.5-5	19-26	13.5/16	Max 12	12	F8+	25
AV155-GM2632R	1.5-5	26-32	21	Max 25	12	F8+	25
AV57-GM1219R	5-7	12-19	7/9/11	Max 15	12	F8+	25
AV57-GM1926R	5-7	19-26	13.5/16	Max 12	12	F8+	25
AV57-GM2632R	5-7	26-32	21	Max 25	12	F8+	25



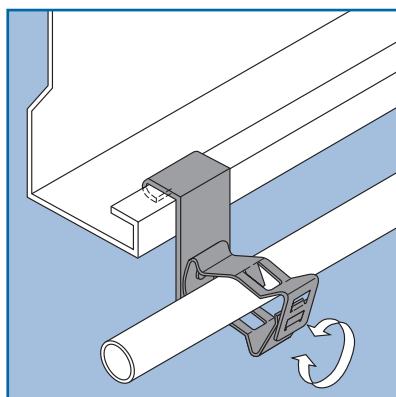


Girder clips for conduit

Part No.	T (mm)	Ø (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
EH38-GM1219	3-8	12-19	7/9/11	45	F8+	25
EH38-GM1926	3-8	19-26	13.5/16	45	F8+	25
EH38-GM2632	3-8	26-32	21	45	F8+	25
EH38-GM3240	3-8	32-40	29	45	F8+	25
EH38-GM4047	3-8	40-47	36	45	F8+	25
EH38-GM4757	3-8	47-57	36/42	45	F8+	25
EH814-GM1219	8-14	12-19	9/11	45	F8+	25
EH814-GM1926	8-14	19-26	13.5/16	45	F8+	25
EH814-GM2632	8-14	26-32	21	45	F8+	25
EH814-GM3240	8-14	32-40	29	45	F8+	25
EH814-GM4047	8-14	40-47	36	45	F8+	25
EH814-GM4757	8-14	47-57	36/42	45	F8+	25
EH1420-GM1219	14-20	12-19	9/11	45	F8+	25
EH1420-GM1926	14-20	19-26	13.5/16	45	F8+	25
EH1420-GM2632	14-20	26-32	21	45	F8+	25
EH1420-GM3240	14-20	32-40	29	45	F8+	25
EH1420-GM4047	14-20	40-47	36	45	F8+	25
EH1420-GM4757	14-20	47-57	36/42	45	F8+	25
EH38-JM1825	3-8	18-22	11/13.5/16	11	F8+	25
EH38-JM2229	3-8	22-29	16/21	11	F8+	25
EH38-JM2933	3-8	29-33	-	11	F8+	25
EH814-JM1825	8-14	18-22	11/13.5/16	11	F8+	25
EH814-JM2229	8-14	22-29	16/21	11	F8+	25
EH814-JM2933	8-14	29-33	-	11	F8+	25
EH1420-JM1825	14-20	18-22	11/13.5/16	11	F8+	25
EH1420-JM2229	14-20	22-29	16/21	11	F8+	25
EH1420-JM2933	14-20	29-33	-	11	F8+	25

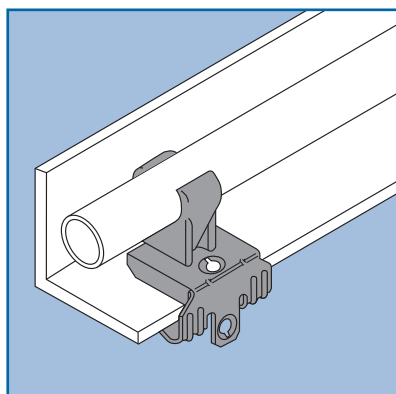
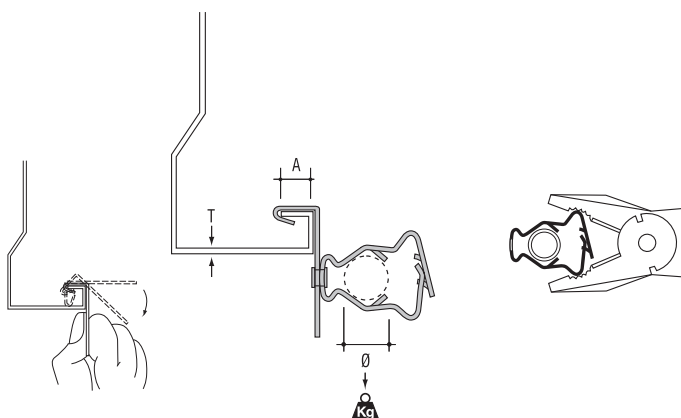


* See page 50 for material finishes



Purlin clips for conduit

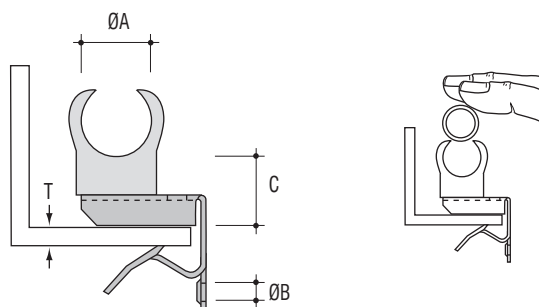
Part No.	T (mm)	Ø (mm)	PG type	A (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
SM125-GM1219	≤3.0	12-19	7/9/11	12.5	12	F2	25
SM125-GM1926	≤3.0	19-26	13.5/16	12.5	12	F2	25
SM125-GM2632	≤3.0	26-32	21	12.5	12	F2	25
SM125-GM3240	≤3.0	32-40	29	12.5	12	F2	25
SM125-GM4047	≤3.0	40-47	36	12.5	12	F2	25
SM125-GM4757	≤3.0	47-57	36/42	12.5	12	F2	25



Girder clips for conduit

Part No.	T (mm)	ØA (mm)	ØB	C (mm)	Material finishes*	Quantity (pieces)
EH38-P15	3-8	15	M6	22	F8+ ¹	25
EH38-P22	3-8	22	M6	22	F8+ ¹	25
EH38-P28	3-8	28	M6	22	F8+ ¹	25
EH814-P15	8-14	15	M6	22	F8+ ¹	25
EH814-P22	8-14	22	M6	22	F8+ ¹	25
EH814-P28	8-14	28	M6	22	F8+ ¹	25
EH1420-P15	14-20	15	M6	22	F8+ ¹	25
EH1420-P22	14-20	22	M6	22	F8+ ¹	25
EH1420-P28	14-20	28	M6	22	F8+ ¹	25

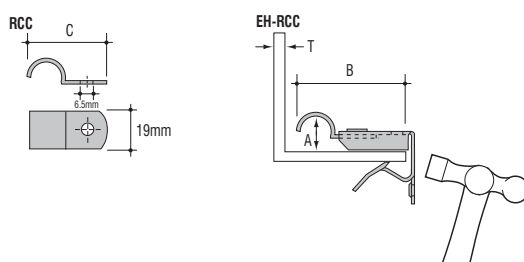
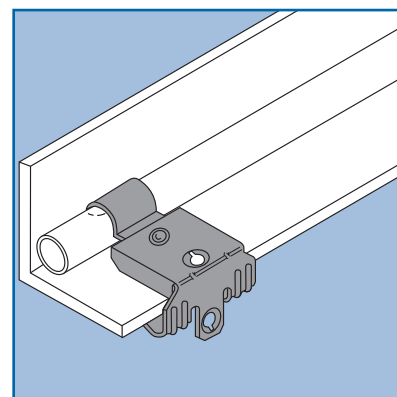
¹ Conduit clips are made of Polypropylene





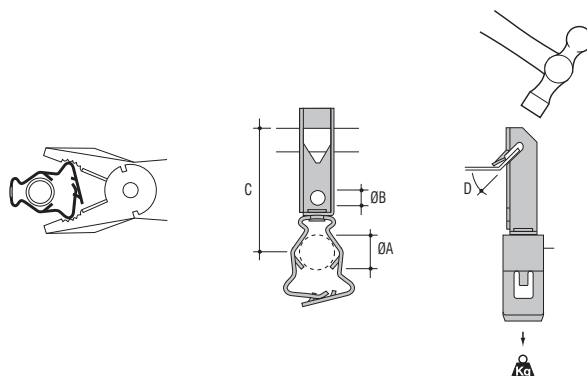
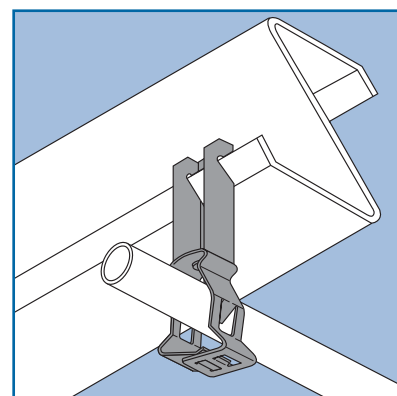
Girder clips for conduit or cable

Part No.	T (mm)	A (mm)	B (mm)	C (mm)	Material finishes*	Quantity (pieces)
EH38-RCC13	3-8	13	51	-	F8+	25
EH38-RCC15	3-8	15	53	-	F8+	25
EH814-RCC13	8-14	13	51	-	F8+	25
EH814-RCC15	8-14	15	53	-	F8+	25
EH1420-RCC13	14-20	13	51	-	F8+	25
EH1420-RCC15	14-20	15	53	-	F8+	25
RCC-6-FU	-	6	-	29	F8+	100
RCC-8	-	8	-	31	F8+	100
RCC-10	-	10	-	33	F8+	100
RCC-13	-	13	-	36	F8+	100
RCC-15	-	15	-	38	F8+	100
RCC-20	-	20	-	43	F8+	100
RCC-25	-	25	-	48	F8+	100

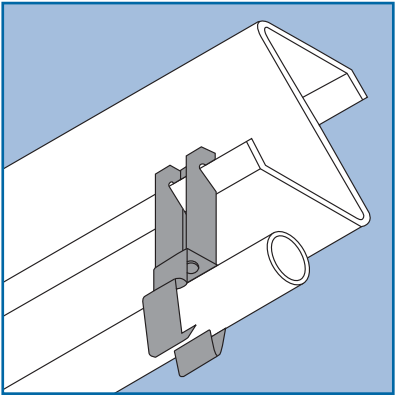


Purlin clips for conduit

Part No.	ØA (mm)	ØB (mm)	C (mm)	D	PG Type	Load rating (kg)	Material finishes*	Quantity (pieces)
TM03-GM1219	12-19	6.5	58	45°	7/9/11	45	F8+	25
TM03-GM1926	19-26	6.5	59	45°	13.5/16	45	F8+	25
TM03-GM2632	26-32	6.5	70	45°	21	45	F8+	25
TM03-GM3240	32-40	6.5	74	45°	29	45	F8+	25
TM03-GM4047	40-47	6.5	80	45°	36	45	F8+	25
TM03-GM4757	47-57	6.5	80	45°	36/42	45	F8+	25

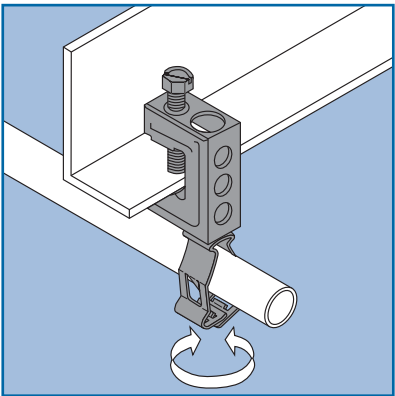
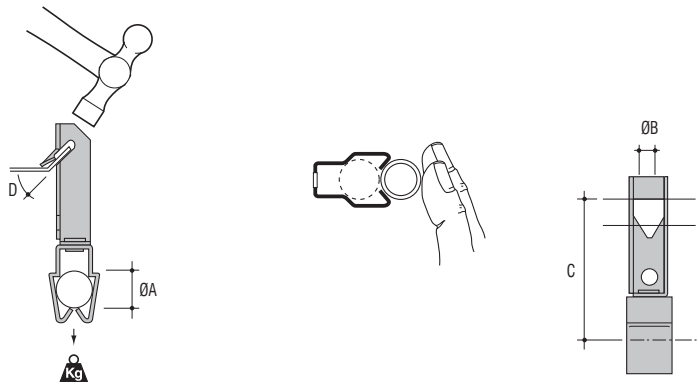


* See page 50 for material finishes



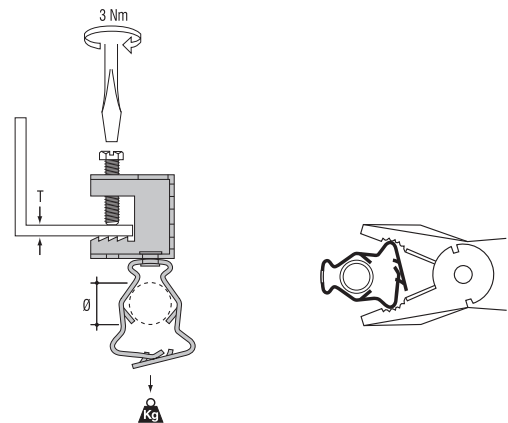
Purlin clips for conduit

Part No.	ØA (mm)	ØB (mm)	C (mm)	D	PG Type	Load rating (kg)	Material finishes*	Quantity (pieces)
TM03-JM1825	18-22	6.5	63	45°	11/13.5/16	11	F8+	25
TM03-JM2229	22-29	6.5	64	45°	13.5/21	11	F8+	25
TM03-JM2933	29-33	6.5	69	45°	-	11	F8+	25



Girder clamps for conduit

Part No.	T (mm)	Ø (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
FH65-GM1219	Max 18	12-19	7/9/11	45	F8+	25
FH65-GM1926	Max 18	19-26	13.5/16	45	F8+	25
FH65-GM2632	Max 18	26-32	21	45	F8+	25
FH65-GM3240	Max 18	32-40	29	45	F8+	25
FH65-GM4047	Max 18	40-47	36	45	F8+	25
FH65-GM4757	Max 18	47-57	36/42	45	F8+	25

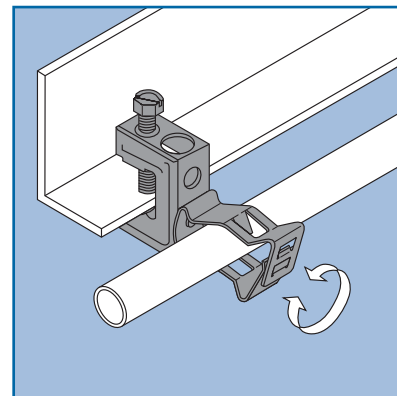
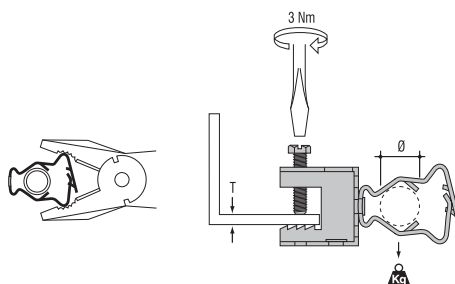


* See page 50 for material finishes



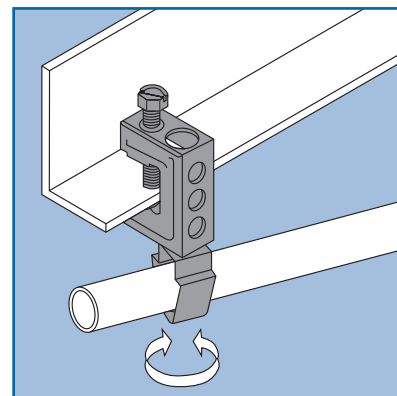
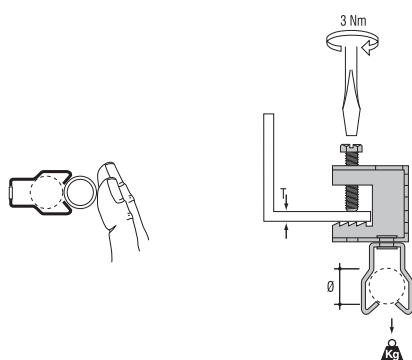
Girder clamps for conduit

Part No.	T (mm)	Ø (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
FH107-GM1219	Max 18	12-19	7/9/11	12	F8+	25
FH107-GM1926	Max 18	19-26	13.5/16	12	F8+	25
FH107-GM2632	Max 18	26-32	21	12	F8+	25
FH107-GM3240	Max 18	32-40	29	12	F8+	25
FH107-GM4047	Max 18	40-47	36	12	F8+	25
FH107-GM4757	Max 18	47-57	36/42	12	F8+	25



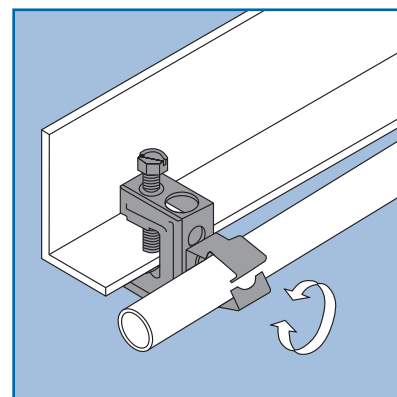
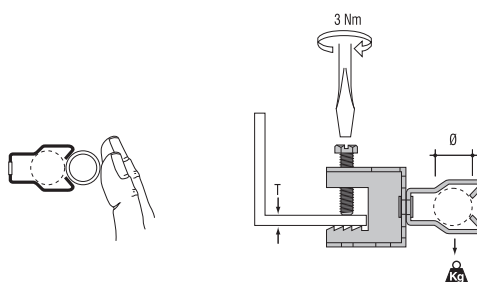
Girder clamps for conduit

Part No.	T (mm)	Ø (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
FH65-JM1825	Max 18	18-22	11/13.5/16	11	F8+	25
FH65-JM2229	Max 18	22-29	13.5/21	11	F8+	25
FH65-JM2933	Max 18	29-33	—	11	F8+	25

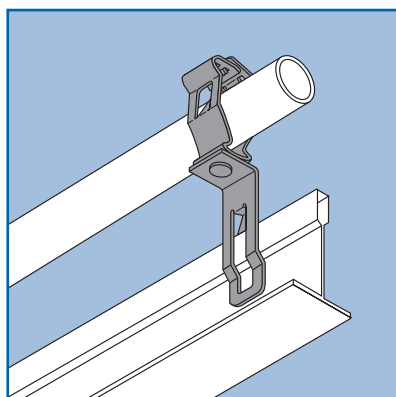


Girder clamps for conduit

Part No.	T (mm)	Ø (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
FH107-JM1825	Max 18	18-22	11/13.5/16	7	F8+	25
FH107-JM2229	Max 18	22-29	13.5/21	7	F8+	25
FH107-JM2933	Max 18	29-33	—	7	F8+	25

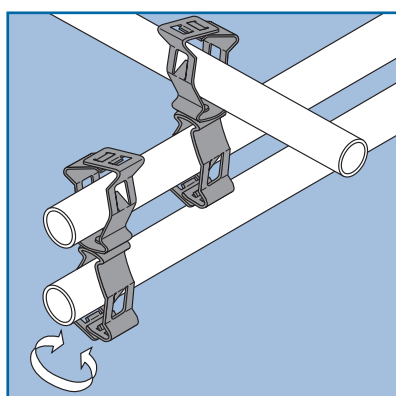
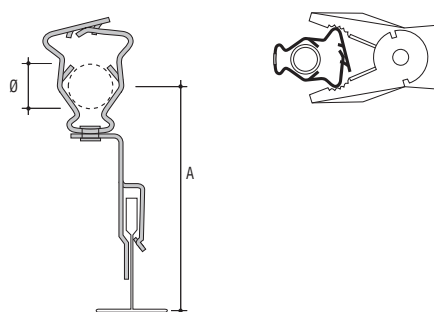


* See page 50 for material finishes



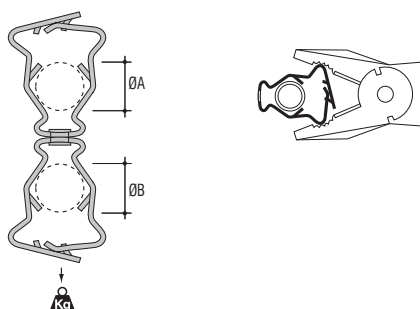
T-bar clips for conduit

Part No.	Ø (mm)	A (mm)	PG type	Material finishes*	Quantity (pieces)
PMB65-GM1219	12-19	74	7/9/11	F8+	25
PMB65-GM1926	19-26	75	13.5/16	F8+	25
PMB65-GM2632	26-32	86	21	F8+	25
PMB65-GM3240	32-40	90	29	F8+	25
PMB65-GM4047	40-47	92	36	F8+	25
PMB65-GM4757	47-57	90	36/42	F8+	25



Clips for conduit to conduit

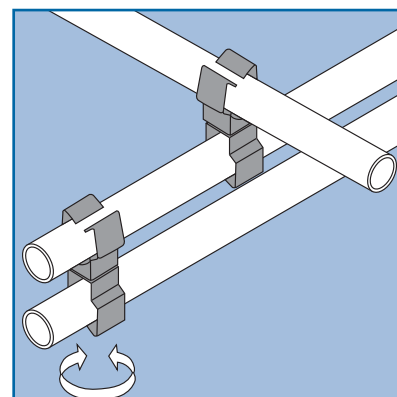
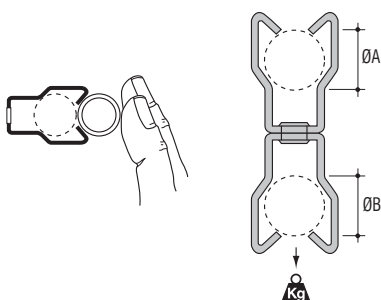
Part No.	ØA (mm)	ØB (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
GM1219-GM1219	12-19	12-19	7/9/11	45	F8+	25
GM1219-GM1926	12-19	19-26	13.5/16	45	F8+	25
GM1219-GM2632	12-19	26-32	21	45	F8+	25
GM1219-GM3240	12-19	32-40	29	45	F8+	25
GM1219-GM4047	12-19	40-47	36	45	F8+	25
GM1219-GM4757	12-19	47-57	36/42	45	F8+	25
GM1926-GM1926	19-26	19-26	13.5/16	45	F8+	25
GM1926-GM2632	19-26	26-32	21	45	F8+	25
GM1926-GM3240	19-26	32-40	29	45	F8+	25
GM1926-GM4047	19-26	40-47	36	45	F8+	25
GM1926-GM4757	19-26	47-57	36/42	45	F8+	25
GM2632-GM2632	26-32	26-32	21	45	F8+	25
GM2632-GM3240	26-32	32-40	29	45	F8+	25
GM2632-GM4047	26-32	40-47	36	45	F8+	25
GM2632-GM4757	26-32	47-57	36/42	45	F8+	25
GM3240-GM3240	32-40	32-40	29	45	F8+	25
GM3240-GM4047	32-40	40-47	36	45	F8+	25
GM3240-GM4757	32-40	47-57	36/42	45	F8+	25
GM4047-GM4047	40-47	40-47	36	45	F8+	25
GM4047-GM4757	40-47	47-57	36/42	45	F8+	25
GM4757-GM4757	47-57	47-57	36/42	45	F8+	25





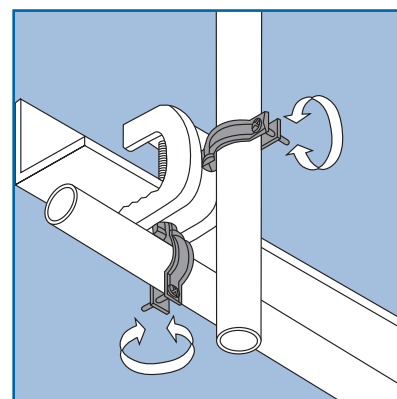
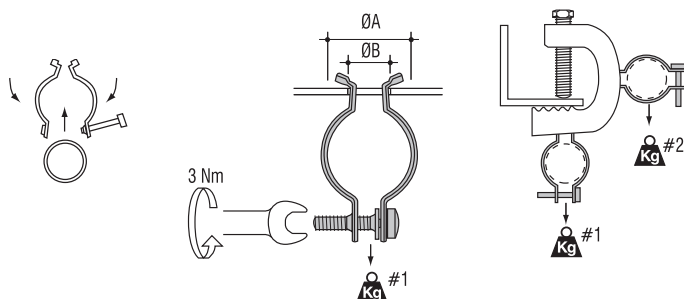
Clips for conduit to conduit

Part No.	ØA (mm)	ØB (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
JM1825-JM1825	18-22	18-22	11/13.5/16	11	F8+	25
JM1825-JM2229	18-22	22-29	16/21	11	F8+	25
JM1825-JM2933	18-22	29-33	-	11	F8+	25
JM2229-JM2229	22-29	22-29	16/21	11	F8+	25
JM2229-JM2933	22-29	29-33	-	11	F8+	25
JM2933-JM2933	29-33	29-33	-	11	F8+	25

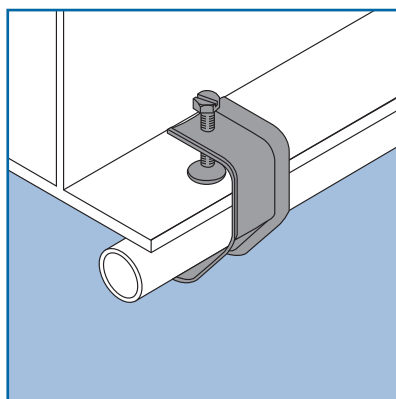


Girder clamps for conduit

Part No.	ØA (mm)	ØB (mm)	PG type	Load rating #1 (kg)	Load rating #2 (kg)	Material finishes*	Quantity (pieces)
YHR-1618	16-18	14	11	40	15	F2	100
YHR-1821	18-21	14	13.5/16	40	15	F2	100
YHR-2427	24-27	14	21	40	15	F2	100
YHR-3034	30-34	14	29	40	15	F2	50
YHR-3438	34-38	14	29	40	15	F2	50
YHR-4751	47-51	14	36	40	15	F2	50
YHR-5963	59-63	14	48	40	15	F2	25
SSYHR-1618	16-18	14	11	40	15	F3	100
SSYHR-1821	18-21	14	13.5/16	40	15	F3	100
SSYHR-2427	24-27	14	21	40	15	F3	100
SSYHR-3034	30-34	14	29	40	15	F3	50
SSYHR-3438	34-38	14	29	40	15	F3	50
SSYHR-4751	47-51	14	36	40	15	F3	50
SSYHR-5963	59-63	14	48	40	15	F3	25

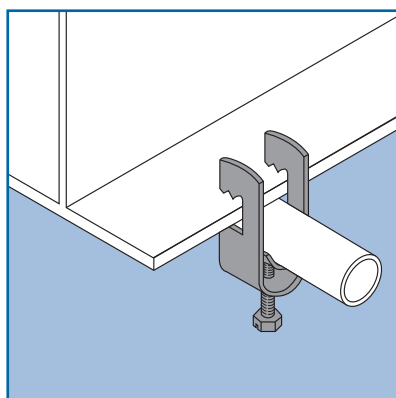
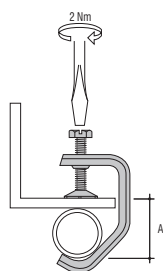


* See page 50 for material finishes



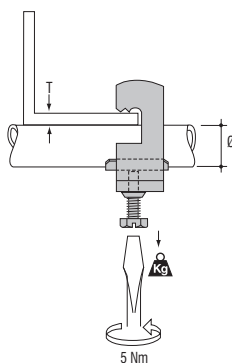
Girder clips for conduit or pipe

Part No.	A (mm)	Material finishes*	Quantity (pieces)
ECH-33	33	F2	25
ECH-37	37	F2	25
ECH-41	41	F2	25
ECH-45	45	F2	25
ECH-49	49	F2	25
ECH-53	53	F2	25



Girder clips for conduit or pipe

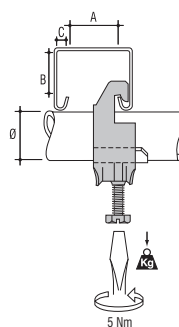
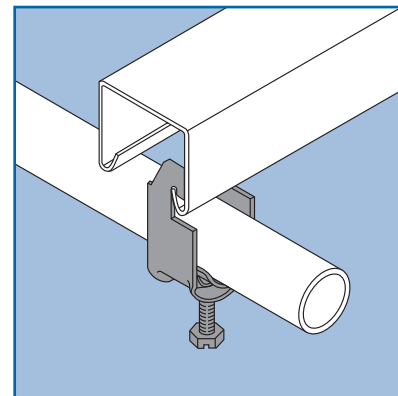
Part No.	T (mm)	Ø (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
RA-0612	Max 12	6-12	60	F2	25
RA-1014	Max 12	10-14	60	F2	25
RA-1216	Max 12	12-16	60	F2	25
RA-1418	Max 12	14-18	60	F2	25
RA-1822	Max 12	18-22	60	F2	25
RA-2226	Max 12	22-26	80	F2	25
RA-2630	Max 12	26-30	80	F2	25
RA-3034	Max 12	30-34	80	F2	25
RA-3438	Max 12	34-38	100	F2	25
RA-3842	Max 12	38-42	100	F2	25
RA-4246	Max 12	42-46	100	F2	25
RA-4650	Max 12	46-50	100	F2	25
RA-5054	Max 12	50-54	100	F2	25
RA-5458	Max 12	54-58	100	F2	25
RA-5864	Max 12	58-64	100	F2	25
RA-6470	Max 12	64-70	100	F2	25
RA-7076	Max 12	70-76	100	F2	25
RA-7682	Max 12	76-82	100	F2	25
RA-8290	Max 12	82-90	100	F2	25
RA-90100	Max 12	90-100	100	F2	25
RA-100110	Max 12	100-110	100	F2	25





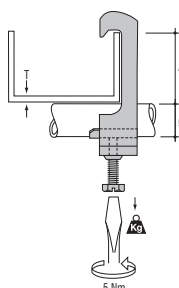
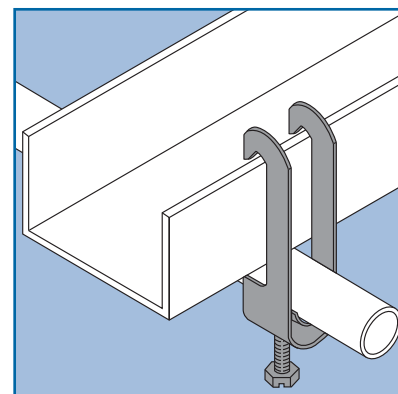
Girder clamps for conduit or pipe

Part No.	A (mm)	B (mm)	C (mm)	Ø (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
S-0612	Min 18	>10	10	6-12	60	F2	25
S-1014	Min 18	>10	10	10-14	60	F2	25
S-1216	Min 18	>10	10	12-16	60	F2	25
S-1418	Min 18	>10	10	14-18	60	F2	25
S-1822	Min 18	>10	10	18-22	60	F2	25
S-2226	Min 18	>10	10	22-26	80	F2	25
S-2630	Min 18	>10	10	26-30	80	F2	25
S-3034	Min 18	>10	10	30-34	80	F2	25
S-3438	Min 18	>10	10	34-38	100	F2	25
S-3842	Min 18	>10	10	38-42	100	F2	25
S-4246	Min 18	>10	10	42-46	100	F2	25
S-4650	Min 18	>10	10	46-50	100	F2	25
S-5054	Min 18	>10	10	50-54	100	F2	25
S-5458	Min 18	>10	10	54-58	100	F2	25

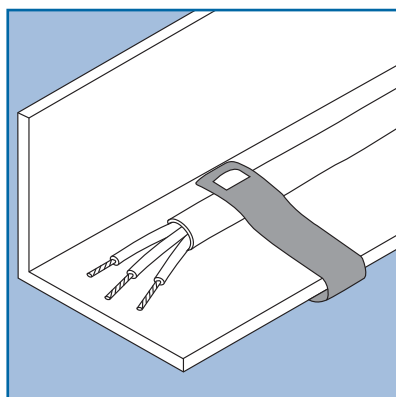


Girder clamps for conduit or pipe

Part No.	T (mm)	Ø (mm)	A (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
H-0612	Max 6	6-12	Max 40	80	F2	25
H-1014-FU	Max 6	10-14	Max 40	80	F2	25
H-1216	Max 6	12-16	Max 40	80	F2	25
H-1418	Max 6	14-18	Max 40	80	F2	25
H-1822	Max 6	18-22	Max 40	80	F2	25
H-2226	Max 6	22-26	Max 40	80	F2	25
H-2630	Max 6	26-30	Max 40	80	F2	25
H-3034	Max 6	30-34	Max 40	80	F2	25
H-3438	Max 6	34-38	Max 40	100	F2	25
H-3842	Max 6	38-42	Max 40	100	F2	25
H-4246	Max 6	42-46	Max 40	100	F2	25
H-4650	Max 6	46-50	Max 40	100	F2	25
H-5054	Max 6	50-54	Max 40	100	F2	25
H-5458	Max 6	54-58	Max 40	100	F2	25
H-5864	Max 6	58-64	Max 40	100	F2	25
H-6470	Max 6	64-70	Max 40	100	F2	25
H-7076	Max 6	70-76	Max 40	100	F2	25
H-7682	Max 6	76-82	Max 40	100	F2	25
H-8290	Max 6	82-90	Max 40	100	F2	25
H-90100	Max 6	90-100	Max 40	100	F2	25
H-100110	Max 6	100-110	Max 40	100	F2	25

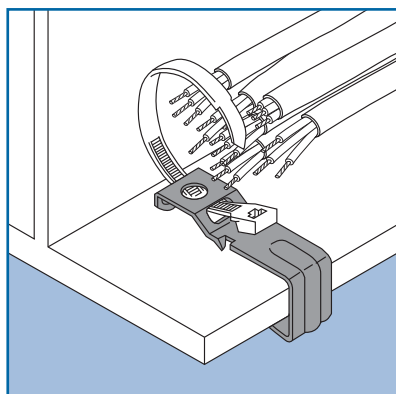
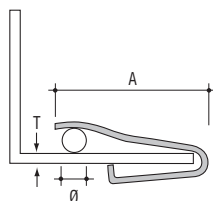


* See page 50 for material finishes



Girder clips for single cable

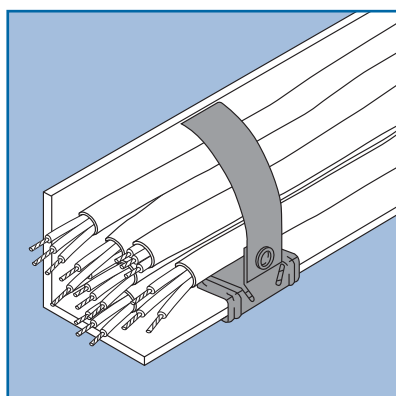
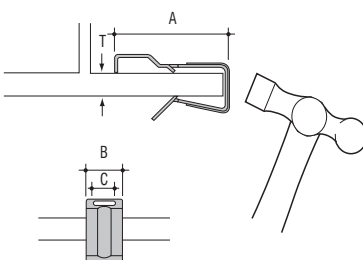
Part No.	T (mm)	Ø (mm)	A (mm)	Material finishes*	Quantity (pieces)
LM-38	3-5	6-16	46	F8+	100
LM-38	5-8	3-10	46	F8+	100
LM-811	8-9	7-20	46	F8+	100
LM-811	10-11	7-12	46	F8+	100



Girder clips for multi-cables

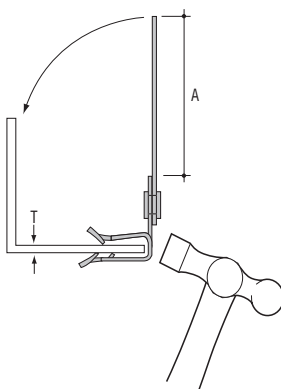
Part No.	T (mm)	A (mm)	B (mm)	C (mm)	Material finishes*	Quantity (pieces)
GH-310	3-10	52	16	10	F8+	100
GH-1018	10-18	52	16	10	F8+	100

Cable tie not included. Thomas & Betts offers a range of cable ties suitable for use with E-Klips products, please contact your local distributor for further information.



Girder clips for multi-cables

Part No.	T (mm)	A (mm)	Material finishes*	Quantity (pieces)
AH153-B	1.5-3	65	F8+	25
AH38-B	3-8	58	F8+	25
AH814-B	8-14	58	F8+	25
AH1420-B	14-20	58	F8+	25

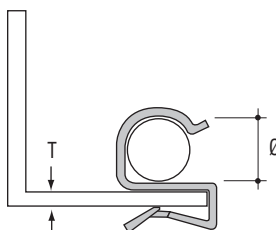
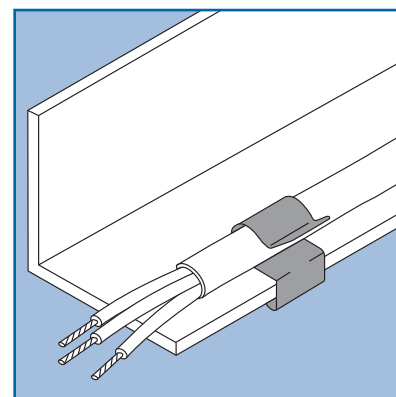


* See page 50 for material finishes



Girder clips for single cables

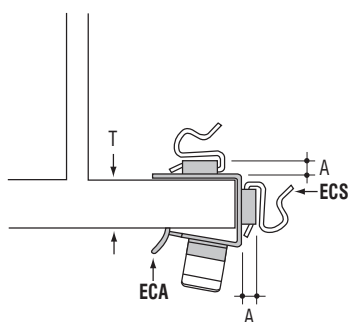
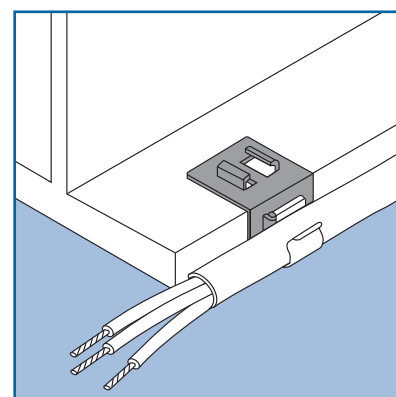
Part No.	T (mm)	Ø (mm)	Material finishes*	Quantity (pieces)
ECS-4555	2-4	4.5-5.5	F8+	100
ECS-67	2-4	6-7	F8+	100
ECS-89	2-4	8-9	F8+	100
ECS-1011	2-4	10-11	F8+	100
ECS-1214	2-4	12-14	F8+	100
ECS-1519	2-4	15-18	F8+	100
ECS-2024	2-4	19-24	F8+	100
ECS-2532	2-4	25-32	F8+	100
ECM-4555	4-7	4.5-5.5	F8+	100
ECM-67	4-7	6-7	F8+	100
ECM-89	4-7	8-9	F8+	100
ECM-1011	4-7	10-11	F8+	100
ECM-1214	4-7	12-14	F8+	100
ECM-1519	4-7	15-18	F8+	100
ECM-2024	4-7	19-24	F8+	100
ECM-2532	4-7	25-32	F8+	100
ECL-4555	8-12	4.5-5.5	F8+	100
ECL-67	8-12	6-7	F8+	100
ECL-89	8-12	8-9	F8+	100
ECL-1011	8-12	10-11	F8+	100
ECL-1214	8-12	12-14	F8+	100
ECL-1519	8-12	15-18	F8+	100
ECL-2024	8-12	19-24	F8+	100
ECL-2532	8-12	25-32	F8+	100



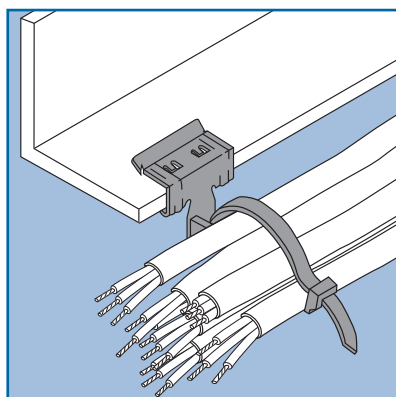
Girder clips for single cable

Part No.	T (mm)	A (mm)	Material finishes*	Quantity (pieces)
ECA-1215	12-15	2-4	F8+	100
ECA-1520	15-20	2-4	F8+	100

For use with ECS cable clips only, sold separately.



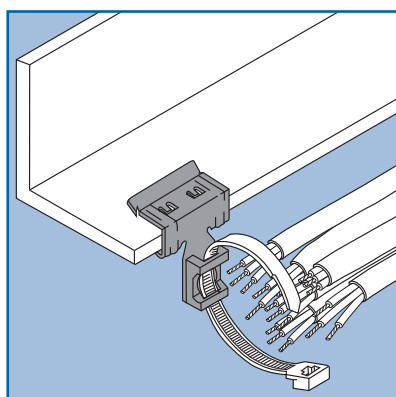
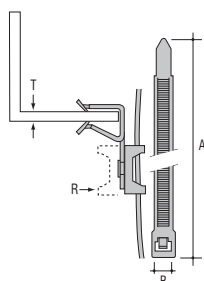
* See page 50 for material finishes



Girder clips, mounting base and cable tie for cable bundle

Part No.	T (mm)	A (mm)	B (mm)	Material finishes*	Quantity (pieces)
AH153-CT2	1.5-3	200	7.6	F8+ ¹	25
AH153-CT2R	1.5-3	200	7.6	F8+ ¹	25
AH153-CT4	1.5-3	370	7.6	F8+ ¹	25
AH38-CT2	3-8	200	7.6	F8+ ¹	25
AH38-CT2R	3-8	200	7.6	F8+ ¹	25
AH38-CT4	3-8	370	7.6	F8+ ¹	25
AH814-CT2	8-14	200	7.6	F8+ ¹	25
AH814-CT2R	8-14	200	7.6	F8+ ¹	25
AH814-CT4	8-14	370	7.6	F8+ ¹	25
AH1420-CT2	14-20	200	7.6	F8+ ¹	25
AH1420-CT2R	14-20	200	7.6	F8+ ¹	25
AH1420-CT4	14-20	370	7.6	F8+ ¹	25

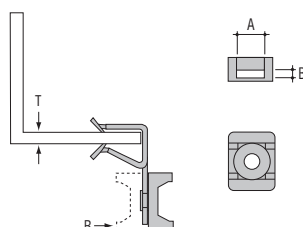
¹ Mounting bases and cable ties are made of Polyamide 6.6



Girder clips and mounting base for cable bundles

Part No.	T (mm)	A (mm)	B (mm)	Material finishes*	Quantity (pieces)
AH153-M	1.5-3	9	3.5	F8+	25
AH153-MR	1.5-3	9	3.5	F8+	25
AH38-M	3-8	9	3.5	F8+	25
AH38-MR	3-8	9	3.5	F8+	25
AH814-M	8-14	9	3.5	F8+	25
AH814-MR	8-14	9	3.5	F8+	25
AH1420-M	14-20	9	3.5	F8+	25
AH1420-MR	14-20	9	3.5	F8+	25

Cable tie not included. Thomas & Betts offers a range of cable ties suitable for use with E-Klips products, please contact your local distributor for further information.

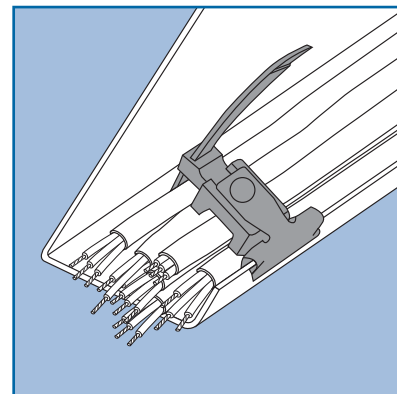
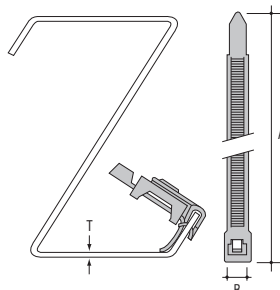




Purlin clip and cable tie for cable bundles

Part No.	T (mm)	A (mm)	B (mm)	Material finishes*	Quantity (pieces)
AH153-CT2R	1.5-3	200	7.6	F8+ ¹	25

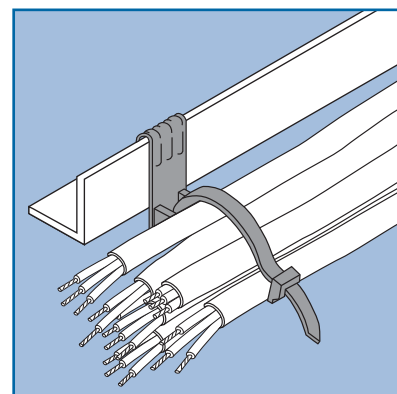
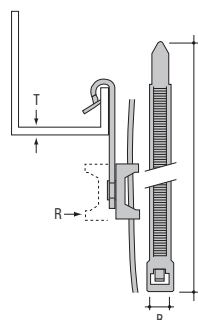
¹ Mounting bases and cable ties are made of Polyamide 6.6



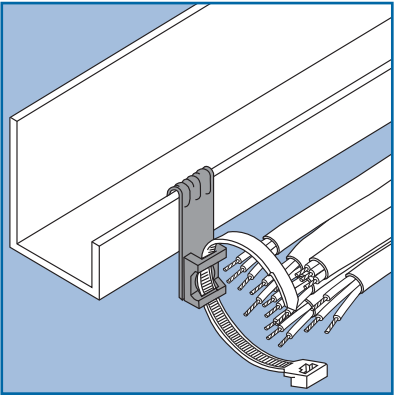
Purlin clips, mounting base and cable tie for cable bundles

Part No.	T (mm)	A (mm)	B (mm)	Material finishes*	Quantity (pieces)
AV155-CT2	1.5-5	200	7.6	F8+ ¹	25
AV155-CT2R	1.5-5	200	7.6	F8+ ¹	25
AV155-CT4	1.5-5	370	7.6	F8+ ¹	25
AV57-CT2	5-7	200	7.6	F8+ ¹	25
AV57-CT2R	5-7	200	7.6	F8+ ¹	25
AV57-CT4	5-7	370	7.6	F8+ ¹	25

¹ Mounting bases and cable ties are made of Polyamide 6.6



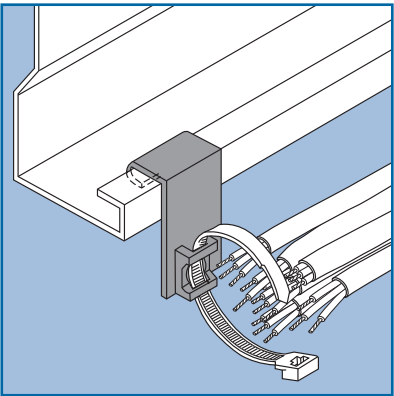
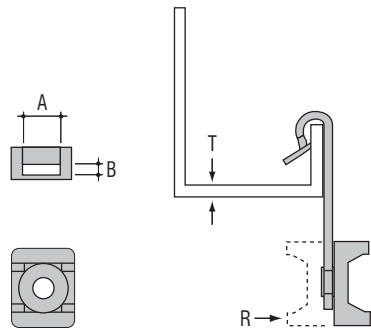
* See page 50 for material finishes



Purlin clips and mounting base for cable bundles

Part No.	T (mm)	A (mm)	Ø (mm)	Material finishes*	Quantity (pieces)
AV155-M	1.5-5	9	3.5	F8+	25
AV155-MR	1.5-5	9	3.5	F8+	25
AV57-M	5-7	9	3.5	F8+	25
AV57-MR	5-7	9	3.5	F8+	25

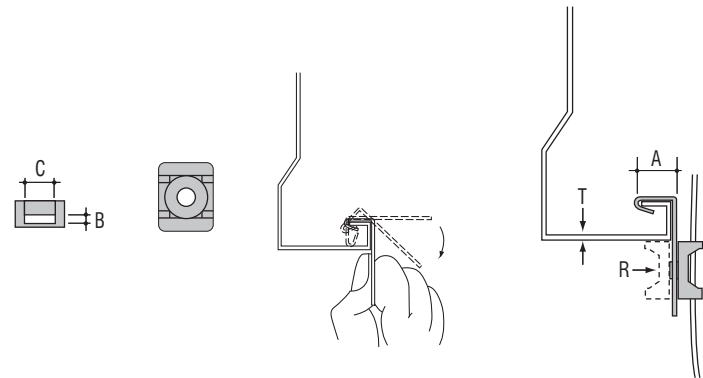
Cable tie not included. Thomas & Betts offers a range of cable ties suitable for use with E-Klips products, please contact your local distributor for further information.



Purlin clips and mounting base for cable bundles

Part No.	T (mm)	A (mm)	B (mm)	C (mm)	Material finishes*	Quantity (pieces)
SM125-M	≤3.0	9	3.5	12.5	F2	25
SM125-MR	≤3.0	9	3.5	12.5	F2	25

Cable tie not included. Thomas & Betts offers a range of cable ties suitable for use with E-Klips products, please contact your local distributor for further information.



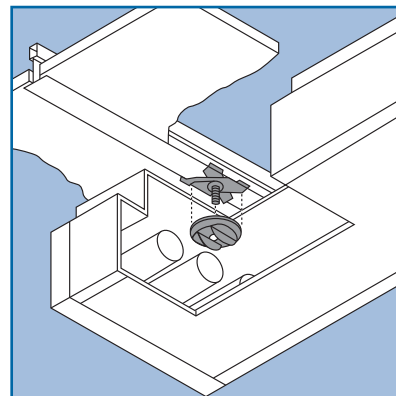
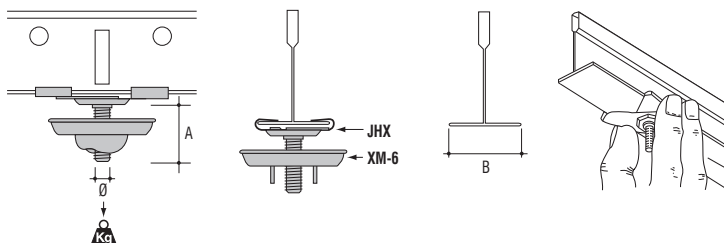
* See page 50 for material finishes



Suspended ceiling clips

Part No.	Ø (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
JHX-16SW	M6	16	25	9	F4	100
JHX-16S	M6	16	25	22	F8+	100
JHX-38S	M6	38	25	22	F8+	100
JH-15SW	M6	15	15	22	F4	100

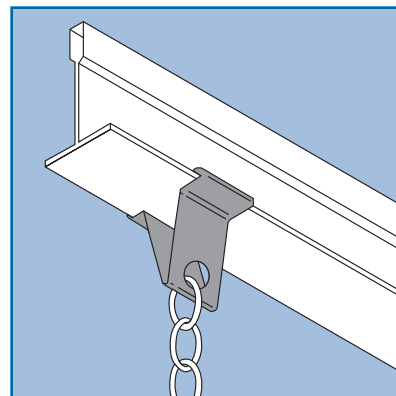
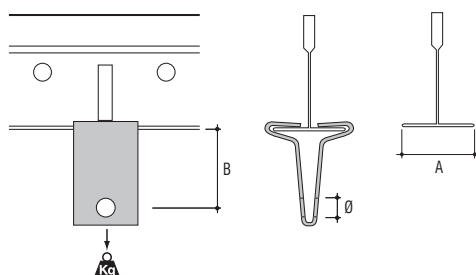
JH-15SW in White



Suspended ceiling clips

Part No.	Ø (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
LH-25	7	25	20	18	F1	100
LH-25W	7	25	20	18	F4	100

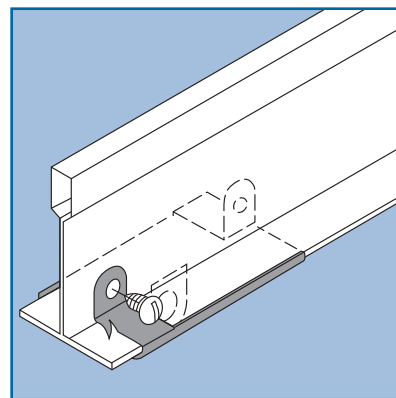
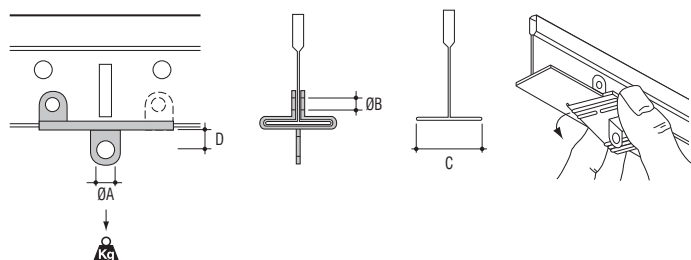
LH-25W in White



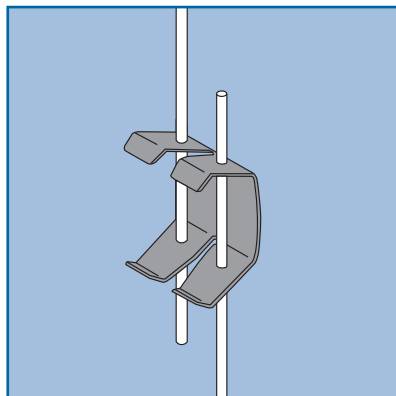
Suspended ceiling clip

Part No.	ØA (mm)	ØB (mm)	C (mm)	D (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
KH-6W	6	3	25	7	22	F4	100

KH-6W in White

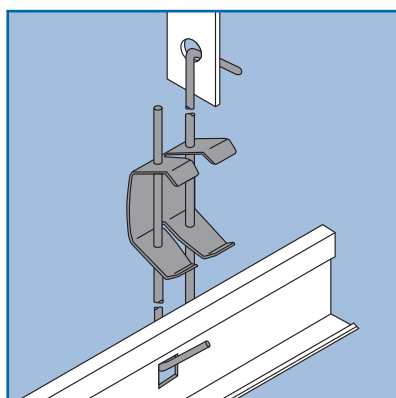
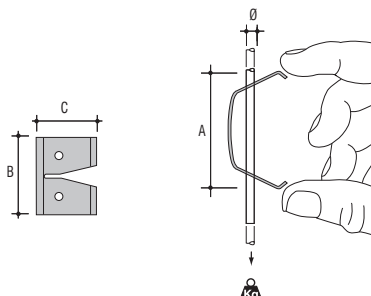


* See page 50 for material finishes



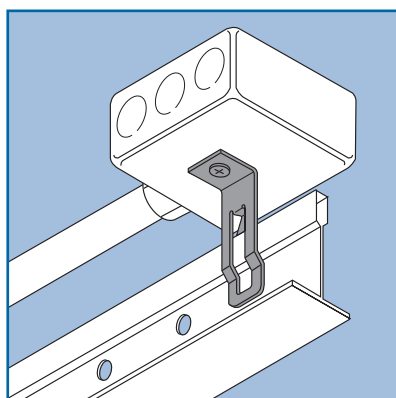
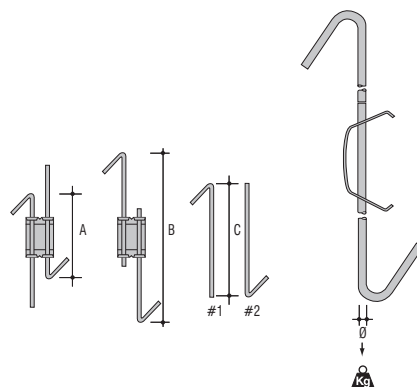
Suspended ceiling hangers

Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
ADS-3	3	55	30	18	100	F1	100
ADS-4	4	55	30	18	100	F1	100



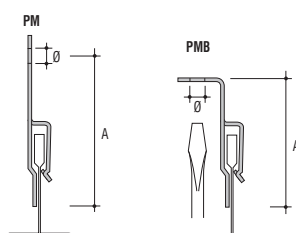
Suspended ceiling hangers

Part No.	Ø (mm)	A (mm)	B (mm)	C#1 (mm)	C#2 (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
ADSH10-30	4	100	300	190	190	100	F1	25
ADSH30-60	4	300	600	340	340	100	F1	25
ADSH60-100	4	600	1000	540	540	100	F1	25
ADSH100-125	4	1000	1250	990	340	100	F1	25
ADSH125-150	4	1250	1500	1040	540	100	F1	25
ADSH150-175	4	1500	1750	1290	540	100	F1	25
ADSH175-200	4	1750	2000	1540	540	100	F1	25



T-bar clips for conduit box

Part No.	Ø (mm)	A (mm)	Material finishes*	Quantity (pieces)
PMB-6T	M6	59	F8+	100
PMB-65	6.5	59	F8+	100
PM-6T	M6	71	F8+	100
PM-65	6.5	71	F8+	100



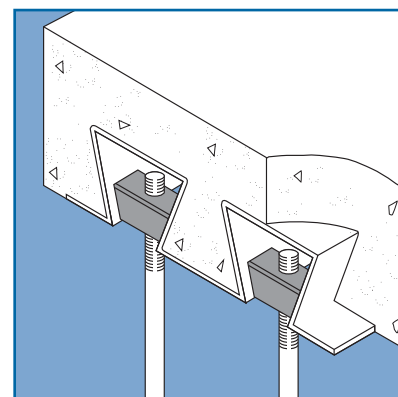
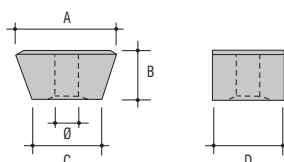
* See page 50 for material finishes



Wedge nuts

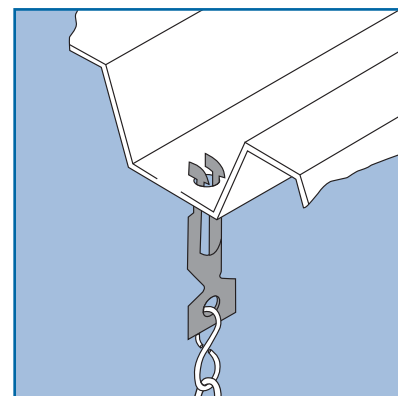
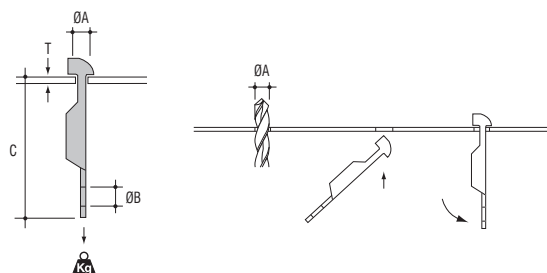
Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
WN6	M6	25	13	19	12	20	F1	100
WN8	M8	25	13	19	12	36	F1	100
WN10	M10	25	13	19	12	58	F1	100

Thomas & Betts is unable to provide any information about the load capacities of Holorib decking and the behaviour of wedge nuts in the slots of 'V' profiles when loads are applied.



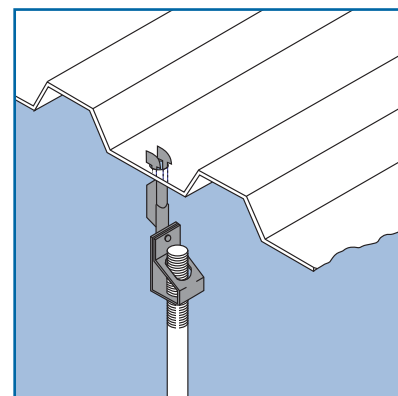
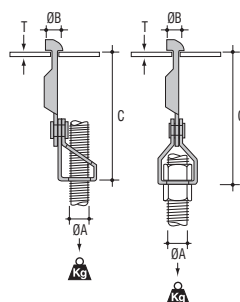
Decking clips for chain and wire

Part No.	T (mm)	ØA (mm)	ØB (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
NH-083	0.8-2	7	6.5	45	45	F8+	100
	2-3	7	6.5	45	90	F8+	100

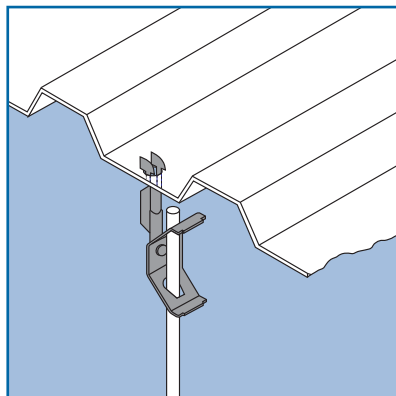


Decking clips for threaded rod

Part No.	T (mm)	ØA (mm)	ØB (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
NH083-AM127	0.8-2	12.7	7	74	45	F8+	25
	2-3	12.7	7	74	68	F8+	25
NH083-AM6T	0.8-2	M6	7	74	45	F8+	25
	2-3	M6	7	74	68	F8+	25
NH083-AM8T	0.8-2	M8	7	74	45	F8+	25
	2-3	M8	7	74	68	F8+	25
NH083-AM10T	0.8-2	M10	7	74	45	F8+	25
	2-3	M10	7	74	68	F8+	25
NH083-YM127	0.8-2	12.7	7	76	45	F8+	25
	2-3	12.7	7	76	90	F8+	25

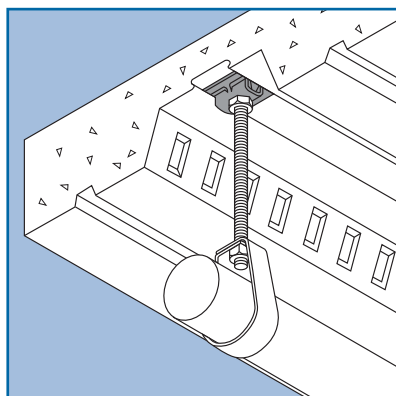
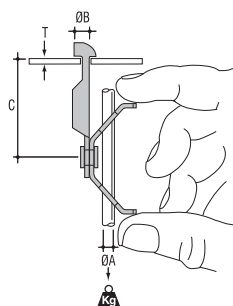


* See page 50 for material finishes



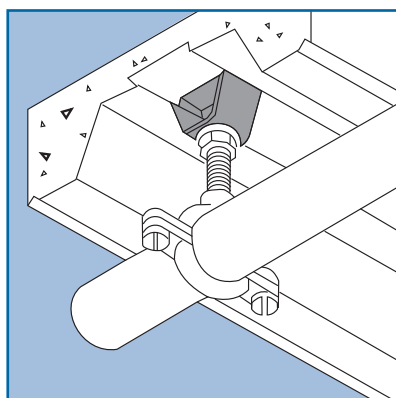
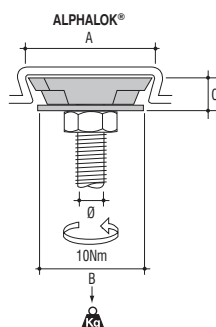
Decking clips for rod

Part No.	T (mm)	ØA (mm)	ØB (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
NH083-BM6	0.8-2	6	7	45	45	F8+	25
	2-3	6	7	45	90	F8+	
NH083-BM8	0.8-2	8	7	45	45	F8+	25
	2-3	8	7	45	90	F8+	
NH083-BM10	0.8-2	10	7	45	45	F8+	25
	2-3	10	7	45	90	F8+	



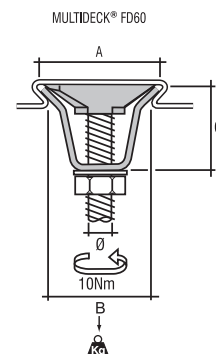
Decking clips for threaded rod

Part No.	A (mm)	B (mm)	C (mm)	Ø (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
DWH-6T	50	40	15	M6	100	F1	25
DWH-8T	50	40	15	M8	100	F1	25
DWH-10T	50	40	15	M10	100	F1	25



Decking clips for threaded rod

Part No.	A (mm)	B (mm)	C (mm)	Ø (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
DMH-6T	50	40	34	M6	150	F1	25
DMH-8T	50	40	34	M8	150	F1	25
DMH-10T	50	40	34	M10	150	F1	25

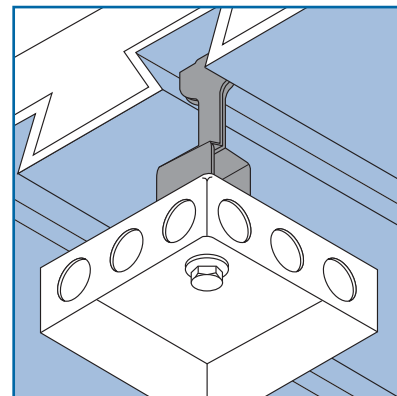
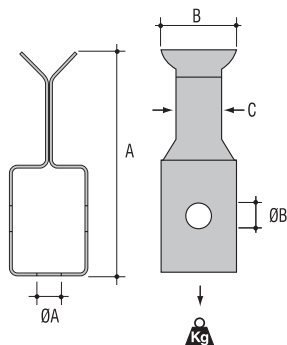


* See page 50 for material finishes



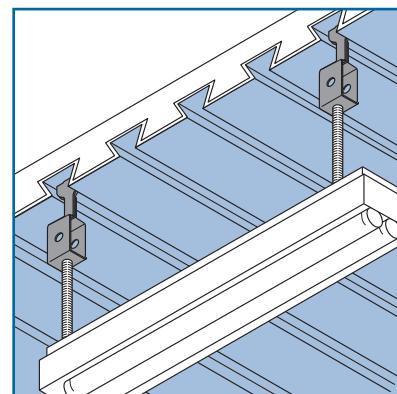
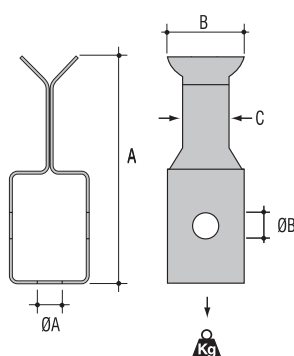
Decking clips for conduit box

Part No.	ØA (mm)	ØB (mm)	A (mm)	B (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
DH1217-105	10.5	6.5	60	20	11.5	60	F3	100
DH1217-65	6.5	6.5	60	20	11.5	60	F3	100
DH1722-105	10.5	6.5	60	25	16.5	60	F3	100
DH1722-65	6.5	6.5	60	25	16.5	60	F3	100

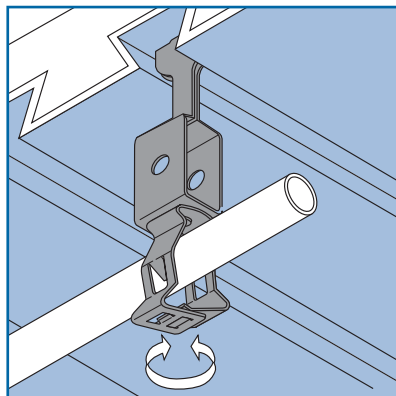


Decking clips for threaded rod

Part No.	ØA (mm)	ØB (mm)	A (mm)	B (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
DH1217-M8	M8	6.5	60	20	11.5	60	F3	100
DH1217-M10	M10	6.5	60	20	11.5	60	F3	100
DH1722-M8	M8	6.5	60	25	16.5	60	F3	100
DH1722-M10	M10	6.5	60	25	16.5	60	F3	100

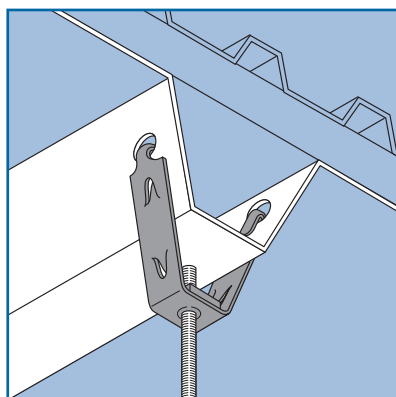
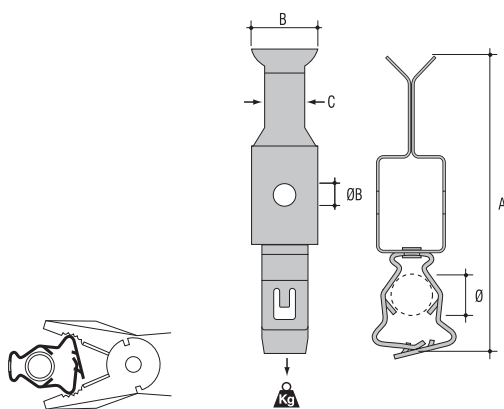


* See page 50 for material finishes



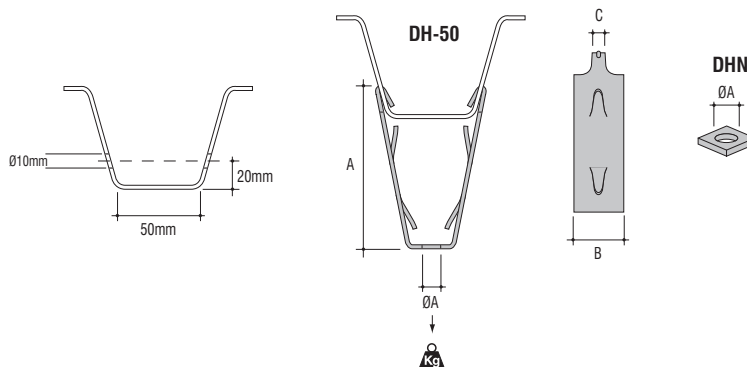
Decking clips for conduit

Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	PG type	Load rating (kg)	Material finishes*	Quantity (pieces)
DH1217-GM1219	12-19	104	20	11.5	7/9/11	45	F3	25
DH1217-GM1926	19-26	104	20	11.5	13.5/16	45	F3	25
DH1217-GM2632	26-32	115	20	11.5	21	45	F3	25
DH1217-GM3240	32-40	128	20	11.5	29	45	F3	25
DH1217-GM4047	40-47	139	20	11.5	36	45	F3	25
DH1217-GM4757	47-57	147	20	11.5	36/42	45	F3	25
DH1722-GM1219	12-19	104	25	16.5	7/9/11	45	F3	25
DH1722-GM1926	19-26	104	25	16.5	13.5/16	45	F3	25
DH1722-GM2632	26-32	115	25	16.5	21	45	F3	25
DH1722-GM3240	32-40	128	25	16.5	29	45	F3	25
DH1722-GM4047	40-47	139	25	16.5	36	45	F3	25
DH1722-GM4757	47-57	147	25	16.5	36/42	45	F3	25



Decking clips for threaded rod

Part No.	ØA (mm)	A (mm)	B (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
DH-50	10.5	100	30	8	75	F8+	50
DHN-6T	M6	100	30	8	75	F8+	50
DHN-8T	M8	100	30	8	75	F8+	50
DHN-10T	M10	100	30	8	75	F8+	50

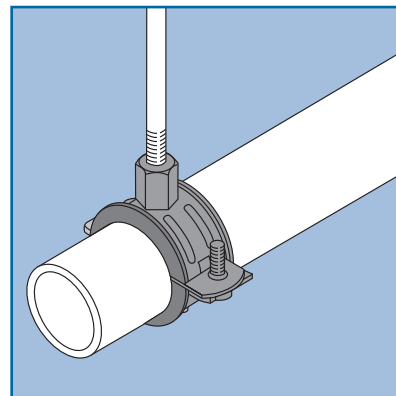
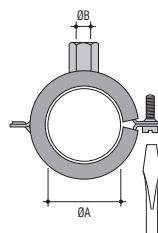


* See page 50 for material finishes



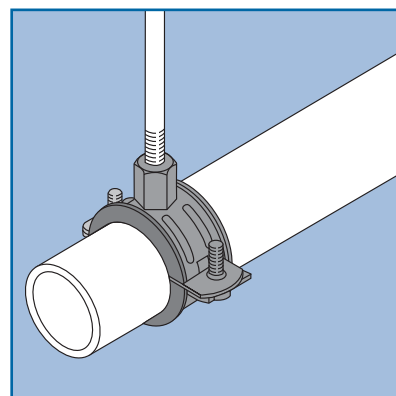
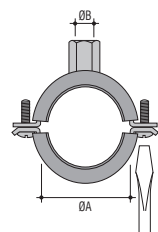
Lined pipe hangers for threaded rod

Part No.	ØA (mm)	ØB	Material finishes*	Quantity (pieces)
PCH-1415	14-15	M8/M10	F1	50
PCH-1618	16-18	M8/M10	F1	50
PCH-2022	20-22	M8/M10	F1	50
PCH-2528	25-28	M8/M10	F1	50
PCH-3335	33-35	M8/M10	F1	50
PCH-3638	36-38	M8/M10	F1	25
PCH-4244	42-44	M8/M10	F1	25
PCH-4850	48-50	M8/M10	F1	25
PCH-5254	52-54	M8/M10	F1	25
PCH-5760	57-60	M8/M10	F1	25

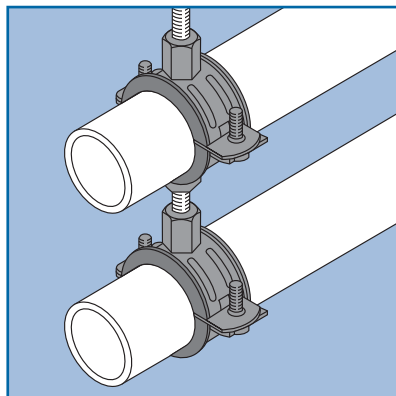
DIN4109

Lined pipe hangers for threaded rod

Part No.	ØA (mm)	ØB	Material finishes*	Quantity (pieces)
PCS-1519	15-19	M8/M10	F1	50
PCS-2025	20-25	M8/M10	F1	50
PCS-2630	26-30	M8/M10	F1	50
PCS-3236	32-36	M8/M10	F1	50
PCS-3843	38-43	M8/M10	F1	25
PCS-4751	47-51	M8/M10	F1	25
PCS-5358	53-58	M8/M10	F1	25
PCS-6064	60-64	M8/M10	F1	25
PCS-6872	68-72	M8/M10	F1	25
PCS-7580	75-80	M8/M10	F1	25
PCS-8186	81-86	M8/M10	F1	25
PCS-8792	87-92	M8/M10	F1	25
PCS-99105	99-105	M8/M10	F1	25
PCS-107112	107-112	M8/M10	F1	25
PCS-113118	113-118	M8/M10	F1	25
PCS-125130	125-130	M8/M10	F1	25
PCS-132137	132-137	M8/M10	F1	25
PCS-138142	138-142	M8/M10	F1	25
PCS-148152	148-152	M8/M10	F1	25
PCS-159166	159-166	M8/M10	F1	25
PCS-200212	200-212	M8/M10	F1	25
PCS-215220	215-220	M8/M10	F1	25
PCS-248252	248-252	M8/M10	F1	25

DIN4109

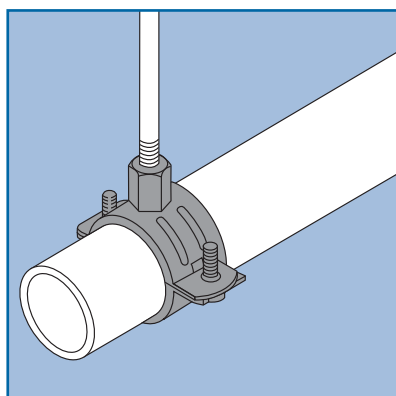
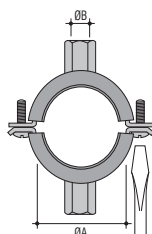
* See page 50 for material finishes



Lined pipe hangers for threaded rod

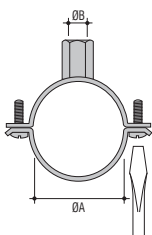
Part No.	ØA (mm)	ØB	Material finishes*	Quantity (pieces)
PCSD-1518	15-18	M8/M10	F1	50
PCSD-2024	20-24	M8/M10	F1	50
PCSD-2630	26-30	M8/M10	F1	50
PCSD-3236	32-36	M8/M10	F1	50
PCSD-3842	38-42	M8/M10	F1	25
PCSD-4750	47-50	M8/M10	F1	25
PCSD-6064	60-64	M8/M10	F1	25
PCSD-7580	75-80	M8/M10	F1	25
PCSD-8590	85-90	M8/M10	F1	25
PCSD-100106	100-106	M8/M10	F1	25
PCSD-114119	114-119	M8/M10	F1	25
PCSD-133140	133-140	M8/M10	F1	25
PCSD-159165	159-165	M8/M10	F1	25

DIN4109



Unlined pipe hangers for threaded rod

Part No.	ØA (mm)	ØB	Material finishes*	Quantity (pieces)
PB-1519	15-19	M8/M10	F1	50
PB-2025	20-25	M8/M10	F1	50
PB-2630	26-30	M8/M10	F1	50
PB-3236	32-36	M8/M10	F1	50
PB-3843	38-43	M8/M10	F1	25
PB-4751	47-51	M8/M10	F1	25
PB-5358	53-58	M8/M10	F1	25
PB-6064	60-64	M8/M10	F1	25
PB-6872	68-72	M8/M10	F1	25
PB-7580	75-80	M8/M10	F1	25
PB-8186	81-86	M8/M10	F1	25
PB-8792	87-92	M8/M10	F1	25
PB-99105	99-105	M8/M10	F1	25
PB-107112	107-112	M8/M10	F1	25
PB-113118	113-118	M8/M10	F1	25
PB-125130	125-130	M8/M10	F1	25
PB-132137	132-137	M8/M10	F1	25
PB-138142	138-142	M8/M10	F1	25
PB-148152	148-152	M8/M10	F1	25
PB-159166	159-166	M8/M10	F1	25
PB-200212	200-212	M8/M10	F1	25
PB-215220	215-220	M8/M10	F1	25
PB-248252	248-252	M8/M10	F1	25

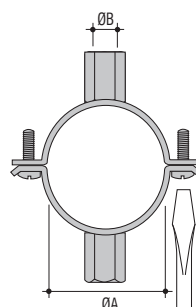
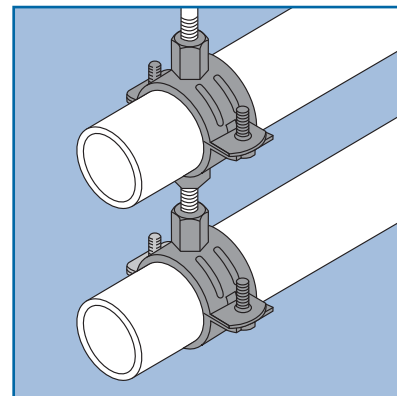


* See page 50 for material finishes



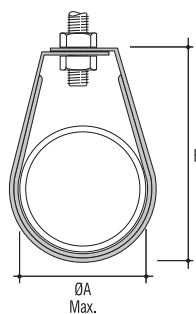
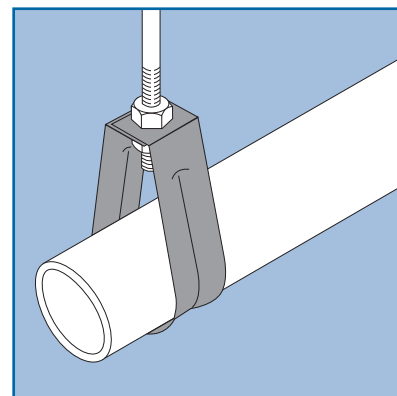
Unlined pipe hangers for threaded rod

Part No.	ØA (mm)	ØB	Material finishes*	Quantity (pieces)
PBD-1518	15-18	M8/M10	F1	50
PBD-2024	20-24	M8/M10	F1	50
PBD-2630	26-30	M8/M10	F1	50
PBD-3236	32-36	M8/M10	F1	50
PBD-3842	38-42	M8/M10	F1	25
PBD-4750	47-50	M8/M10	F1	25
PBD-6064	60-64	M8/M10	F1	25
PBD-7580	75-80	M8/M10	F1	25
PBD-8590	85-90	M8/M10	F1	25
PBD-100106	100-106	M8/M10	F1	25
PBD-114119	114-119	M8/M10	F1	25
PBD-133140	133-140	M8/M10	F1	25
PBD-159165	159-165	M8/M10	F1	25

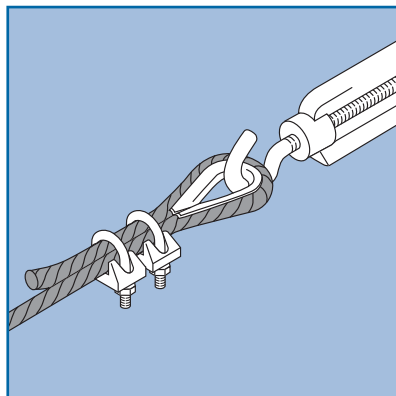


Filbow pipe hangers for threaded rod

Part No.	ØA (mm)	B (mm)	Material finishes*	Quantity (pieces)
PH-20-FU	20	64	F2	25
PH-25-FU	25	72	F2	25
PH-32	32	83	F2	25
PH-40	40	96	F2	25
PH-50	50	113	F2	25
PH-65	65	132	F2	25
PH-80	80	156	F2	25
PH-100	100	215	F2	10
PH-125	125	242	F2	10
PH-150	150	279	F2	10

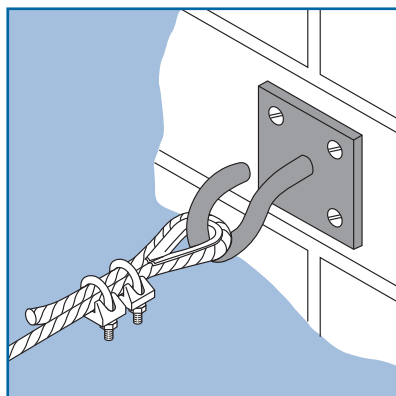
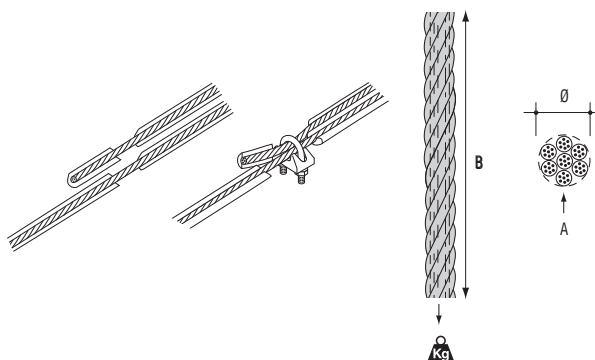


* See page 50 for material finishes



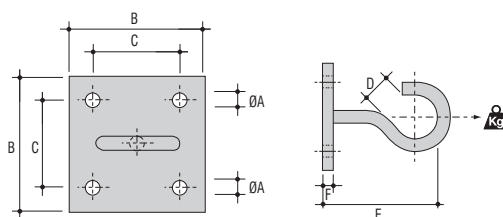
Catenary wire

Part No.	Ø (mm)	A (mm)	B (m)	Load rating (kg)	Material finishes*	Quantity (pieces)
CW100-2	2	7x7	100	80	F2	1
CW30-3	3	7x7	30	190	F2	1
CW50-3	3	7x7	50	190	F2	1
CW100-3	3	7x7	100	190	F2	1
CW30-4	4	7x7	30	350	F2	1
CW50-4	4	7x7	50	350	F2	1
CW100-4	4	7x7	100	350	F2	1
CW30-6	6	7x7	30	760	F2	1
CW50-6	6	7x7	50	760	F2	1
CW100-6	6	7x7	100	760	F2	1
SSCW100-2	2	7x7	100	80	F3	1
SSCW30-3	3	7x7	30	190	F3	1
SSCW50-3	3	7x7	50	190	F3	1
SSCW100-3	3	7x7	100	190	F3	1
SSCW30-4	4	7x7	30	350	F3	1
SSCW50-4	4	7x7	50	350	F3	1
SSCW100-4	4	7x7	100	350	F3	1
SSCW30-6	6	7x7	30	760	F3	1
SSCW50-6	6	7x7	50	760	F3	1
SSCW100-6	6	7x7	100	760	F3	1
CW30-3PVC	3	7x7	30	190	F2 + PVC	1
CW50-3PVC	3	7x7	50	190	F2 + PVC	1
CW100-3PVC	3	7x7	100	190	F2 + PVC	1
CW30-4PVC	4	7x7	30	350	F2 + PVC	1
CW50-4PVC	4	7x7	50	350	F2 + PVC	1
CW100-4PVC	4	7x7	100	350	F2 + PVC	1
CW30-6PVC	6	7x7	30	760	F2 + PVC	1
CW50-6PVC	6	7x7	50	760	F2 + PVC	1
CW100-6PVC	6	7x7	50	760	F2 + PVC	1



Suspension plate

Part No.	ØA (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
HW50	5.5	50	32	8	55	5	25	F2	10

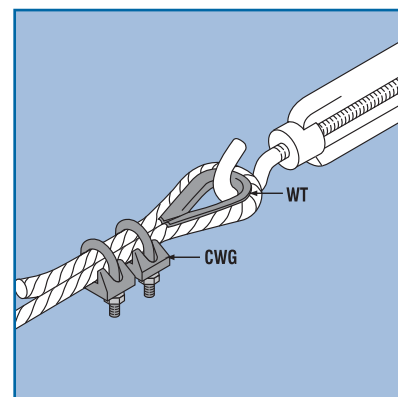
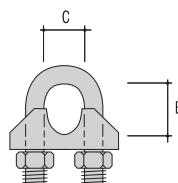


* See page 50 for material finishes



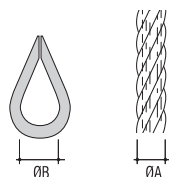
Bull-dog grips

Part No.	ØA (mm)	B (mm)	C (mm)	Material finishes*	Quantity (pieces)
CWG-23	2-3	Max 9	6.5	F2	25
CWG-4	4	Max 12	7	F2	25
CWG-6	6	Max 18	8	F2	25
SSCWG-2	2	Max 9	6.5	F3	1
SSCWG-3	3	Max 9	6.5	F3	1
SSCWG-4	4	Max 12	7	F3	1
SSCWG-6	6	Max 18	8	F3	1



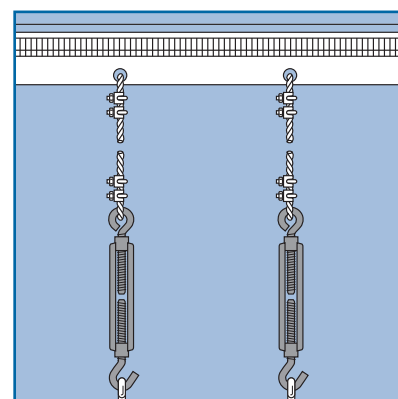
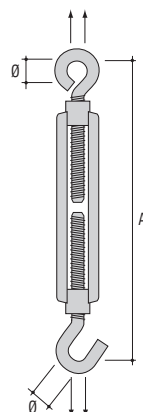
Thimbles

Part No.	ØA (mm)	ØB (mm)	Material finishes*	Quantity (pieces)
WT-23	2-3	10	F2	25
WT-34	3-4	14	F2	25
WT-6-FU	6	16	F2	25
SSWT-2	2	10	F3	1
SSWT-34	3-4	14	F3	1
SSWT-6	6	16	F3	1

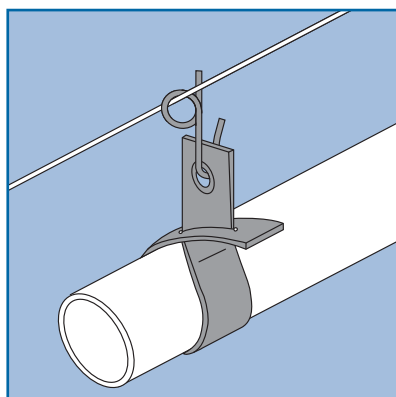


Tensioner for catenary wire

Part No.	Ø (mm)	A (mm)	Material finishes*	Quantity (pieces)
CWT-23	10	155-245	F2	10
CWT-46	12	230-325	F2	10
SSCWT-23	10	155-245	F3	10
SSCWT-46	12	230-325	F3	10

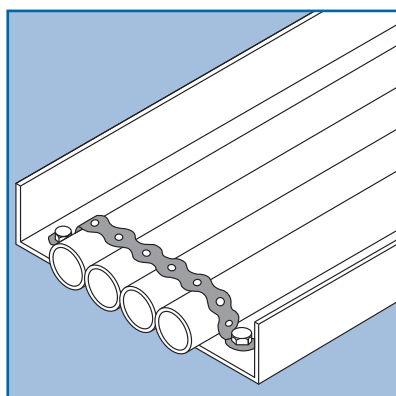
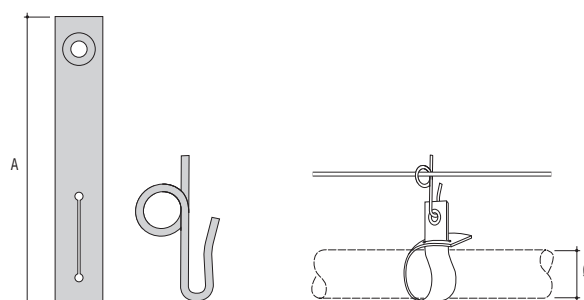


* See page 50 for material finishes



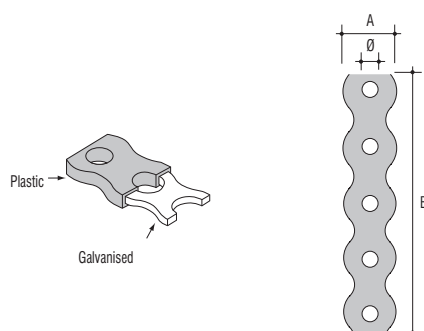
Suspension strap

Part No.	A (mm)	Ø (mm)	Material finishes*	Quantity (pieces)
LS-32	152	Max 32	F6	10
LS-38	178	Max 38	F6	10
LS-48	203	Max 48	F6	10
LS-54	228	Max 54	F6	10
LS-60	254	Max 60	F6	10
LS-72	305	Max 72	F6	10



Perforated banding

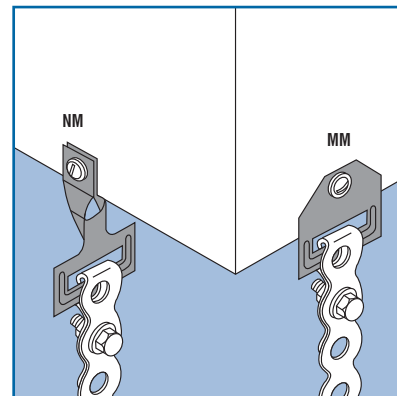
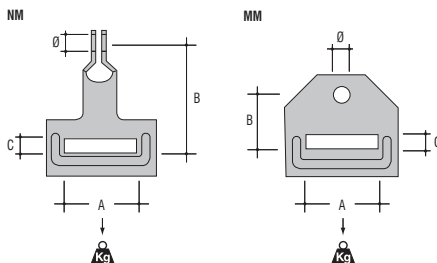
Part No.	Colour	Ø (mm)	A (mm)	B (m)	Load rating (kg)	Material finishes*	Quantity (pieces)
Plastic							
SP-13B	black	4	13	10	37	F7	1
SP-19B	black	6.5	19	10	42	F7	1
SP-27B	black	7.5	27	10	90	F7	1
SP-13O	orange	4	13	10	37	F7	1
SP-19O	orange	6.5	19	10	42	F7	1
SP-13R-FU	red	4	13	10	37	F7	1
SP-19R	red	6.5	19	10	42	F7	1
SP-13W	white	4	13	10	37	F7	1
SP-19W	white	6.5	19	10	42	F7	1
Galvanised							
SG-12-FU	–	5	12	10	37	F2	1
SG-18	–	7	18	10	42	F2	1
SG-26	–	8	26	10	90	F2	1
Stainless Steel							
SS-12	–	5	12	10	43	F3	1
SS-18-FU	–	7	18	10	48	F3	1
SS-26	–	8	26	10	100	F3	1





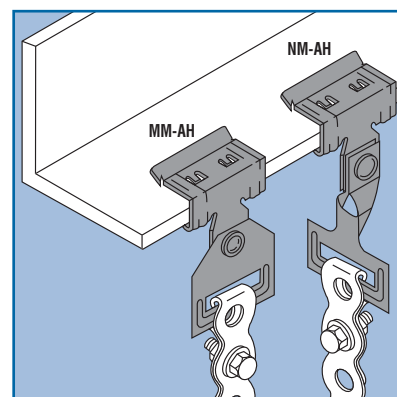
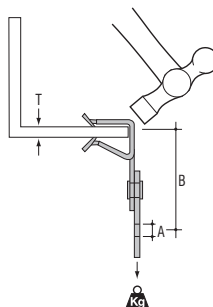
Suspension clip for perforated band

Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
MM-65	6.5	28	20	6.3	90	F8+	100
NM-65	6.5	28	42	6.3	90	F8+	100



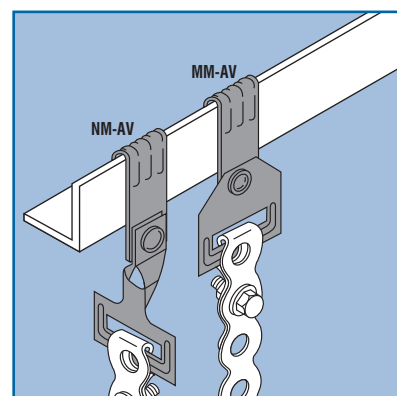
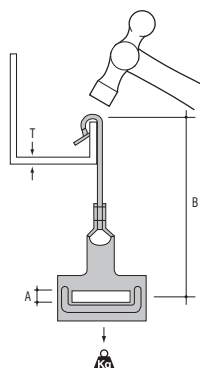
Girder clips for perforated band

Part No.	T (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
MM65-AH153	1.5-3	6.3	36	72	F8+	25
MM65-AH38	3-8	6.3	38	90	F8+	25
MM65-AH814	8-14	6.3	46	90	F8+	25
MM65-AH1420	14-20	6.3	58	90	F8+	25
NM65-AH153	1.5-3	6.3	58	72	F8+	25
NM65-AH38	3-8	6.3	60	90	F8+	25
NM65-AH814	8-14	6.3	68	90	F8+	25
NM65-AH1420	14-20	6.3	80	90	F8+	25

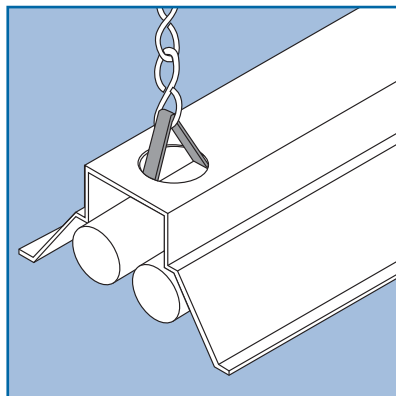


Purlin clips for perforated band

Part No.	T (mm)	A (mm)	B (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
MM65-AV155	1.5-5	6.3	62	72	F8+	25
MM65-AV57	5-7	6.3	62	72	F8+	25
NM65-AV155	1.5-5	6.3	84	72	F8+	25
NM65-AV57	5-7	6.3	84	72	F8+	25

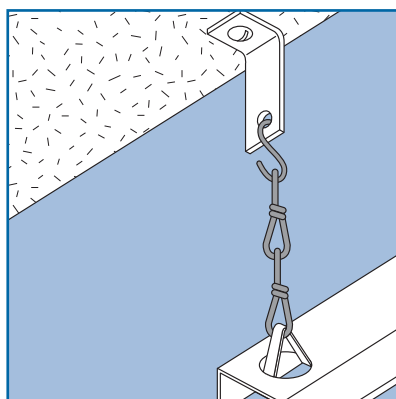
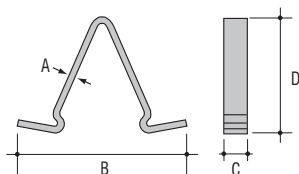


* See page 50 for material finishes



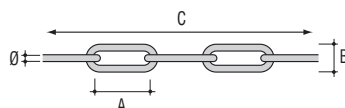
Clip for chain hanging

Part No.	A (mm)	B (mm)	C (mm)	D (mm)	Material finishes*	Quantity (pieces)
V-1	1	50.8	8	35	F1	100

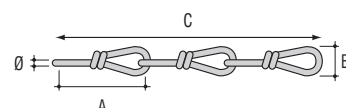


Metal chain and hooks

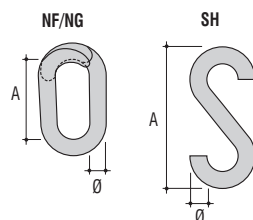
Part No.	Ø (mm)	A (mm)	B (mm)	C (m)	Load rating (kg)	Material finishes*	Quantity (pieces)
KK-20	1.8	25	8	30	70	F1	1
KK-30	2.8	39	12.5	30	190	F1	1
KG-3	3	26	12	30	45	F1	1
KG-4	4	32	16	30	80	F1	1
KF-3	3	26	12	30	45	F2	1
KF-4	4	32	16	30	80	F2	1
KN-2	2	22	8	30	50	F3	1
KN-3	3	26	12	30	120	F3	1
NG-4	4	20	—	—	—	F1	100
NF-4	4	20	—	—	—	F2	100
SH-4	4	35	—	—	20	F1	100
SH-5	5	45	—	—	30	F1	100



KG - Electroplate DIN 5685
KF - Hot Dip Galvanised DIN 5685



KN - Stainless Steel DIN 763
KK - Electroplate DIN 5686

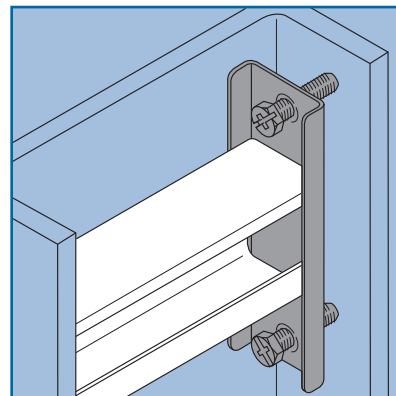
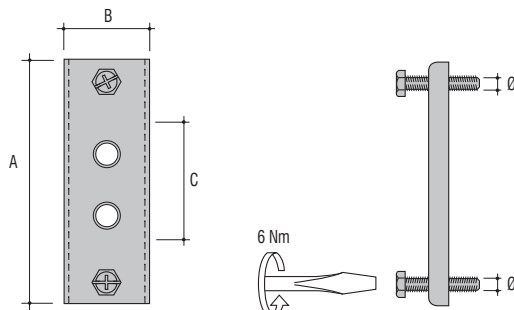




Fixing bracket

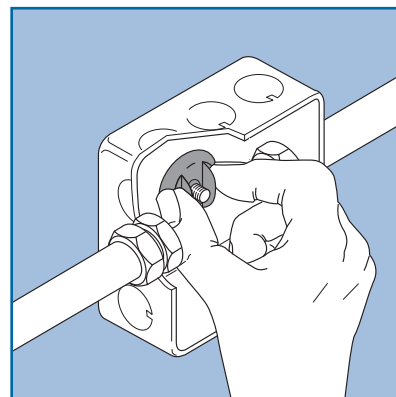
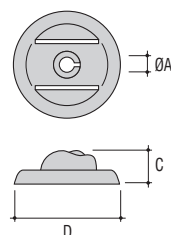
Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	Load rating (kg)	Material finishes*	Quantity (pairs)
CMP-400	M8 x 25	90	45	35	45	F2	20

Each box contains 40 brackets and 80 screws



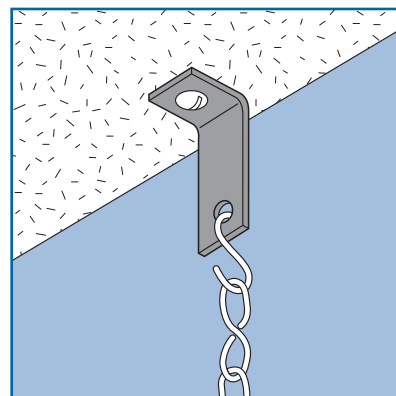
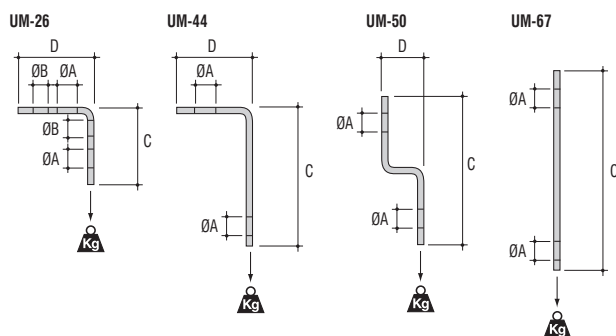
Speed nut

Part No.	ØA (mm)	C (mm)	D (mm)	Material finishes*	Quantity (pieces)
XM-6	M6	10.0	32	F8+	100

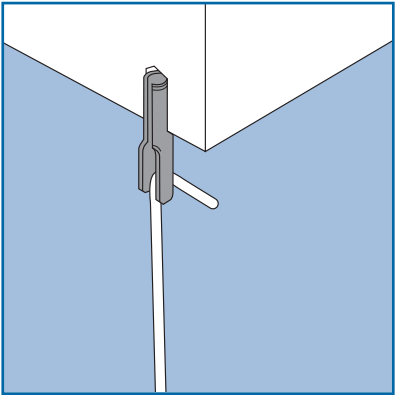


Brackets

Part No.	ØA (mm)	ØB (mm)	C (mm)	D (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
UM-26	6.5	4.6	26	26	90	F2	100
UM-44	6.5	-	44	26	90	F8+	100
UM-50	6.5	4.6	50	26	70	F2	100
UM-67	6.5	-	67	-	90	F8+	100

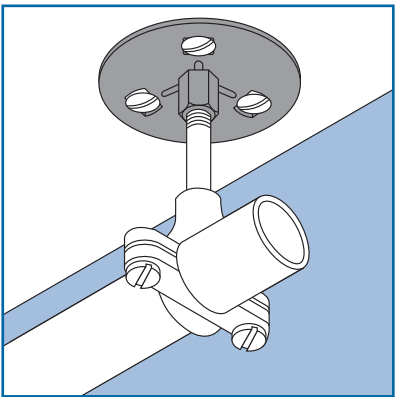
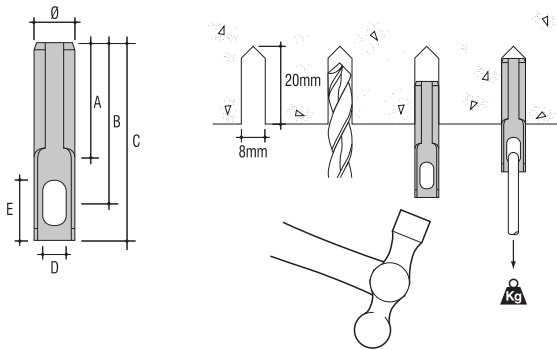


* See page 50 for material finishes



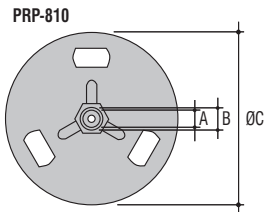
Fixing for chain and wire

Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Load rating (kg)	Material finishes*	Quantity (pieces)
A100	8.75	25	34	42	5	10	40	F1	100



Fastening plate

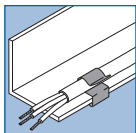
Part No.	A (mm)	B (mm)	C (mm)	Material finishes*	Quantity (pieces)
PRP-810	M8	M10	76	F1	25



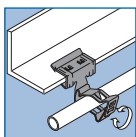
* See page 50 for material finishes



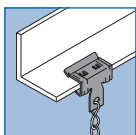
Merchandiser unit re-ordering product codes



Part No.	Quantity (pieces)	Page number
PPECS89	25	29
PPECS1011	25	29
PPECS1214	25	29
PPECS1519	25	29
PPECS2024	25	29
PPECM89	25	29
PPECM1011	25	29
PPECM1214	25	29
PPECM1519	25	29
PPECM2024	25	29
PPECL89	25	29
PPECL1011	25	29
PPECL1214	25	29
PPECL1519	25	29
PPECL2024	25	29



Part No.	Quantity (pieces)	Page number
AH38-GM1926	25	16
AH814-GM1926	25	16



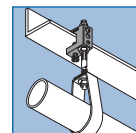
Part No.	Quantity (pieces)	Page number
PPAH38	25	3
PPAH814	25	3

Part No.	Description
EKLIPSUNIT	Complete merchandiser unit

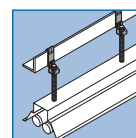
Products included in merchandiser unit

Part No.	Quantity (number of packages)	Page number
AH38-GM1926	2	16
AH814-GM1926	2	16
AV155-AM6T	2	11
AV155-AM10T	2	11
FC-11	2	6
PPAH38	4	3
PPAH814	4	3
PPAV155	4	3
PPFH65	4	3
PPJHX16S	4	33
PPECS89	4	29
PPECS1011	4	29
PPECS1214	4	29
PPECS1519	4	29
PPECS2024	4	29
PPECM89	4	29
PPECM1011	4	29
PPECM1214	4	29
PPECM1519	4	29
PPECM2024	4	29
PPECL89	4	29
PPECL1011	4	29
PPECL1214	4	29
PPECL1519	4	29
PPECL2024	4	29

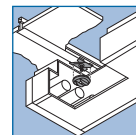
Part No.	Quantity (pieces)	Page number
PPFH65	25	3



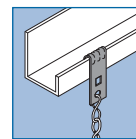
Part No.	Quantity (pieces)	Page number
AV155-AM6T	25	11
AV155-AM10T	25	11



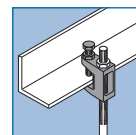
Part No.	Quantity (pieces)	Page number
PPJHX16S	25	33



Part No.	Quantity (pieces)	Page number
PPAV155	25	3



Part No.	Quantity (pieces)	Page number
FC-11	25	6



Quality Assurance

E-Klips products are registered for BS EN ISO 9001 and have a comprehensive test and inspection programme so that all comply with our specifications, whether they are of our own manufacture or from a quality approved source. Any further details required on quality are available on request.

Protection against corrosion

The majority of E-Klips spring steel fasteners are zinc coated. The clips have a zinc silver coloured sacrificial coating which deposits two layers of zinc and an application of a waterproof topcoat. This gives a high level of protection against first white corrosion and then red rust according to ASTM-B695-90 or equivalent.

The corrosion resistance is measured by a salt spray test conforming to ASTM-B-117-90, DIN 50021 or equivalent. E-Klips mechanically galvanised products are salt spray rated to a minimum of 600 hours and are coded F8+.

Key to finishes and applications:

- F1 Electroplated zinc finish, generally 8-12 microns thick with chromate coating, approximately 72 hours salt spray resistance ASTM-B117-90, DIN 50021, suitable for indoor, non-corrosive environments.
- F2 Galvanised, generally hot dipped to a thickness of 50-70 microns, suitable for indoor and outdoor, humid and mildly corrosive environments.
- F3 Stainless steel, suitable for indoor and outdoor and mildly corrosive environments.
- F4 Painted finish to compliment indoor applications.
- F5 Black phosphate finish in accordance with BS 3189 Class 1 suitable to achieve 72 hours salt spray rating for indoor, non-corrosive environments.
- F6 Self colour, unfinished and unprotected product for indoor applications.
- F7 Flexible plastic coating with good chemical and corrosion resistance to protect the base material.
- F8+ Zinc silver coloured sacrificial coating (Z600+), enhanced by an application of waterproof topcoat giving a corrosion resistance of more than 600 hours, for use in indoor and outdoor humid and mildly corrosive environments. Coating is completely chromium free.

Load Rating

The load rating of E-Klips fasteners is expressed as a maximum static load limit. This is the stationary vertical load limit for a fixing product and incorporates a significant safety factor. Where fasteners are combined, the load rating is determined by the lowest rated fastener. If the load rating of the steel work is less than that of the fastener, this becomes the maximum static load rating for the system. For further information please contact the sales office.

Materials

E-Klips products are manufactured using steel in accordance to BS EN 1449 - part 1.15 grade CS70. Furthermore products are annealed and oiled.

All components are hardened and austempered using the shaker hearth furnace method to give a final hardness reading of 400-450 HV-10 Vickers.

Warranty and limitations

Thomas & Betts warrants to the buyer that the products sold in this catalogue shall be free of defects in material and workmanship at the time of shipment. Buyers' sole and exclusive remedy under this warranty is limited to repair or replacement, at our option, of the product, or any part or parts thereof, which have been returned to us, with transportation charges prepaid to our factory, and which we determine to have been defective at time of original factory shipment. We disclaim any liability for incidental or consequential damages which may be incurred either by the buyer or user of E-Klips fasteners. Thomas & Betts neither assumes or authorises any person to assume for it any obligation in the connection with the sale of the product in excess of the above mentioned warranty and remedy.

Misapplication

E-Klips spring steel fasteners are intended for indoor and outdoor use in a mildly corrosive atmosphere and within the published load limits. Thomas & Betts assumes no liability for any misapplication of any fastener. A misapplication of a fastener includes any or all of the following:

- a) Use beyond published load limits (see catalogue). (Note: all load ratings, unless specified, are vertical load ratings for normal fastener application).
- b) Installation in a manner other than per instructions.
- c) Use in an environment which is or might be corrosive.
- d) Use in an application not published by Thomas & Betts, as shown in the fasteners product catalogue.
- e) Use without compliance with local/national code regulations.

NB: Owing to manufacturing improvements, some fasteners supplied may differ from those illustrated. However, the static loads stated still apply.

This brochure is designed to provide only preliminary information on the E-Klips products and services provided by Thomas & Betts and is not a contract.

Disclaimer

The company does not accept any liability for loss or damage arising from failure to follow its instructions in respect of its products or from variations to products not agreed by it.

A

A100	48	AH38-JM2229R	17	AV57-MR	32	ECH-53	26	FC-7	6
ADS-3	34	AH38-JM2933	17	AVB-6T	11	ECL-1011	29	FC-8T	6
ADS-4	34	AH38-M	30	AVB-8T	11	ECL-1214	29	FC-9	6
ADSH10-30	34	AH38-MR	30			ECL-1519	29	FH-107	3
ADSH100-125	34	AH38-YM127	9	B		ECL-2024	29	FH-65	3
ADSH125-150	34	AH814-AM10T	9	BH-10T	7	ECL-2532	29	FH107-AM10T	13
ADSH150-175	34	AH814-AM127	9	BH-6T	7	ECL-4555	29	FH107-AM127	13
ADSH175-200	34	AH814-AM6T	9	BH-8T	7	ECL-67	29	FH107-AM6T	13
ADSH30-60	34	AH814-AM8T	9	BM-10	8	ECL-89	29	FH107-AM8T	13
ADSH60-100	34	AH814-B	28	BM-6	8	ECM-1011	29	FH107-BM10	13
AH-1420	3	AH814-BM10	10	BM-8	8	ECM-1214	29	FH107-BM6	13
AH-153	3	AH814-BM6	10			ECM-1519	29	FH107-BM8	13
AH-38	3	AH814-BM8	10	C		ECM-2024	29	FH107-GM1219	23
AH-814	3	AH814-CT2	30	CMP-400	47	ECM-2532	29	FH107-GM1926	23
AH1420-AM10T	9	AH814-CT2R	30	CW100-2	42	ECM-4555	29	FH107-GM2632	23
AH1420-AM127	9	AH814-CT4	30	CW100-3	42	ECM-67	29	FH107-GM3240	23
AH1420-AM6T	9	AH814-GM1219	16	CW100-4	42	ECM-89	29	FH107-GM4047	23
AH1420-AM8T	9	AH814-GM1926	16	CW100-3PVC	42	ECS-1011	29	FH107-GM4757	23
AH1420-B	28	AH814-GM2632	16	CW100-4PVC	42	ECS-1214	29	FH107-JM1825	23
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AH1420-BM6	10	AH814-GM4047	16	CW100-6PVC	42	ECS-2024	29	FH107-JM2933	23
AH1420-BM8	10	AH814-JM1825	17	CW30-3	42	ECS-2532	29	FH65-GM1219	22
AH1420-CT2	30	AH814-JM1825R	17	CW30-3PVC	42	ECS-4555	29	FH65-GM1926	22
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AH1420-CT4	30	AH814-JM2229R	17	CW30-4PVC	42	ECS-89	29	FH65-GM3240	22
AH1420-GM1219	16	AH814-JM2933	17	CW30-6	42	EH-1420	4	FH65-GM4047	22
AH1420-GM1926	16	AH814-JM2933R	17	CW50-3	42	EH-1420S	4	FH65-GM4757	22
AH1420-GM2632	16	AH814-M	30	CW50-4	42	EH-38	4	FH65-JM1825	23
AH1420-GM3240	16	AH814-MR	30	CW50-4PVC	42	EH-38S	4	FH65-JM2229	23
AH1420-GM4047	16	AH814-YM127	9	CW50-6PVC	42	EH-814	4	FH65-JM2933	23
AH1420-GM4757	16	AHB-1420	10	CWG-23	43	EH-814S	4	FM-1116	16
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AH1420-JM2933R	17	AM-6T	8			EH1420-GM4757	19	GH-310	28
AH1420-M	30	AM-8T	8			EH1420-JM1825	19	GM-1219	15
AH1420-MR	30	AV-155	3			EH1420-JM2229	19	GM-1926	15
AH1420-YM127	9	AV-57	3	D		EH1420-JM2933	19	GM-2632	15
AH153-AM10T	9	AV155-AM10T	11	DH1217-105	37	EH1420-P15	20	GM-3240	15
AH153-AM127	9	AV155-AM127	11	DH1217-65	37	EH1420-P22	20	GM-4047	15
AH153-AM6T	9	AV155-AM6T	11	DH1217-GM1219	38	EH1420-P28	20	GM-4757	15
AH153-AM8T	9	AV155-AM8T	11	DH1217-GM1926	38	EH1420-RCC13	21	GM1219-GM1219	24
AH153-B	28	AV155-BM10	12	DH1217-GM2632	38	EH1420-RCC15	21	GM1219-GM1926	24
AH153-BM10	10	AV155-BM6	12	DH1217-GM3240	38	EH38-GM1219	19	GM1219-GM2632	24
AH153-BM6	10	AV155-BM8	12	DH1217-GM4047	38	EH38-GM1926	19	GM1219-GM2632	24
AH153-BM8	10	AV155-CT2	31	DH1217-GM4757	38	EH38-GM2632	19	GM1219-GM3240	24
AH153-CT2	30	AV155-CT2R	31	DH1217-M10	37	EH38-GM3240	19	GM1219-GM4047	24
AH153-CT2R	30	AV155-CT4	31	DH1217-M8	37	EH38-GM4047	19	GM1219-GM4757	24
AH153-CT4	30	AV155-GM1219	18	DH1722-105	37	EH38-GM4757	19	GM1926-GM1926	24
AH153-GM1219	16	AV155-GM1219R	18	DH1722-65	37	EH38-JM1825	19	GM1926-GM2632	24
AH153-GM1926	16	AV155-GM1926	18	DH1722-GM1219	38	EH38-JM2229	19	GM1926-GM3240	24
AH153-GM2632	16	AV155-GM1926R	18	DH1722-GM1926	38	EH38-JM2933	19	GM1926-GM4047	24
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AH153-GM4757	16	AV155-GM3240	18	DH1722-GM4047	38	EH38-P28	20	GM2632-GM3240	24
AH153-M	30	AV155-GM4047	18	DH1722-GM4757	38	EH38-RCC13	21	GM2632-GM4047	24
AH153-MR	30	AV155-GM4757	18	DH1722-M10	37	EH38-RCC15	21	GM2632-GM4757	24
AH153-YM127	9	AV155-M	32	DH1722-M8	37	EH814-GM1219	19	GM3240-GM3240	24
AH38-AM10T	9	AV155-MR	32	DH-50	38	EH814-GM1926	19	GM3240-GM4047	24
AH38-AM127	9	AV57-AM10T	11	DHN-10T	38	EH814-GM2632	19	GM3240-GM4757	24
AH38-AM6T	9	AV57-AM127	11	DHN-6T	38	EH814-GM3240	19	GM4047-GM4047	24
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AH38-BM6	10	AV57-BM6	12	DMH-8T	36	EH814-JM2229	19	H	
AH38-BM8	10	AV57-BM8	12	DWH-10T	36	EH814-JM2933	19	H-0612	27
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