

Girder and Flange Fixings



A comprehensive range of spring steel fasteners that provide a quick, efficient method of fixing without drilling or bracket making.

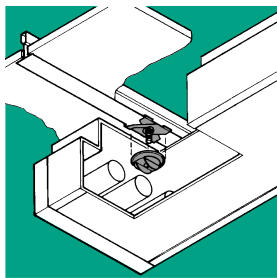
A hammer, pair of pliers or a screwdriver are all the tools necessary, offering savings of up to 60% over a complete installation

Note: Load Rating

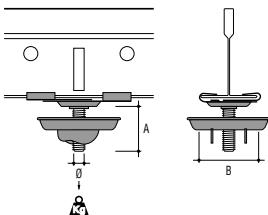
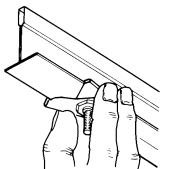
The maximum loading is expressed as a maximum static load limit. This is a stationary vertical load limit for a fixing product and incorporates a significant safety factor. Where fasteners are combined, the load rating is determined by the lowest rated fastener. If the load rating of the steel work is less than that of the fastener, this becomes the maximum static load rating for the system.

H346

Ceiling Fixing, Scissor Action Mechanically Galvanised and Passivate



- T-Bar Fixing Clip
- Eliminates drilling and will not vibrate off
- Each fixing comes with combination washer/wing nut
- Suitable for internal/external use, humid and mildly corrosive environments

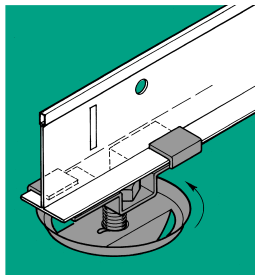


Ø	A	B	Max. Loading (kg)	Mfrs. List No.	Order Code
M6	16	25	22	JHX-16S	326-3587
M6	38	25	22	JHX-38S	326-3599

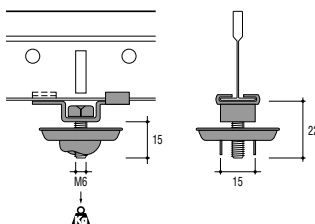
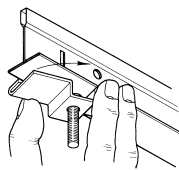
H347

Order Code	1+	25+	100+	250+	500+
326-3587					
326-3599					

Ceiling Fixing



- T-Bar Fixing Clip
- Eliminates drilling and will not vibrate off
- Each fixing comes with combination washer/wing nut
- White painted finish clips and bright zinc washer/wing nut

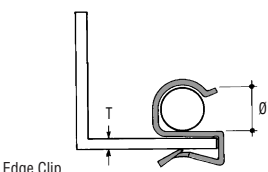
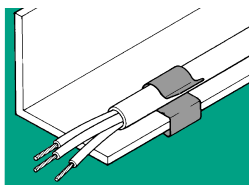


Max. Loading 22kg

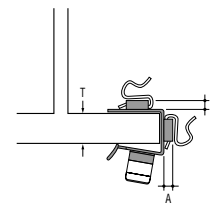
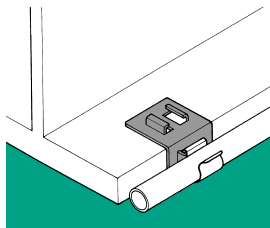
H348

Mfrs. List No.	Order Code	1+	25+	100+	250+	500+
JH-15SW	326-3605					

Edge Clips, Conduit/Cable Mechanically Galvanised and Passivated



Edge Clip



Adaptor

- Vertical or horizontal flange mounting
- Suitable for internal/external use, humid and mildly corrosive environments

Ideal for running conduit, cable and pipework along edges of steelwork metal trays etc. Adaptors are also available to convert 2-4mm edge clips, to suit 12-15mm or 15-20mm flanges.

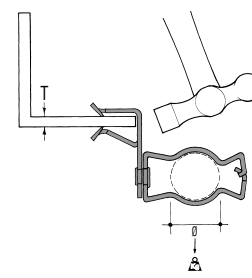
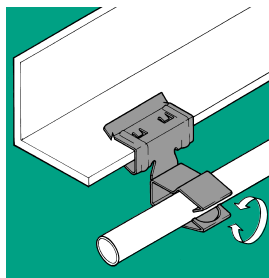
H349

Order Multiple=25	T	Ø/A	Mfrs. List No.	Order Code	25+	100+	250+	500+
Edge Clips								
	2-4	6-7	ECS-67	326-6837				
	2-4	8-9	ECS-89	326-6849				
	2-4	10-11	ECS-1011	326-6850				
	2-4	12-14	ECS-1214	326-6862				
	2-4	15-19	ECS-1519	326-6874				
	2-4	20-24	ECS-2024	326-6886				
	2-4	25-32	ECS-2532	326-6898				
	4-7	6-7	ECM-67	326-6904				
	4-7	8-9	ECM-89	326-6916				
	4-7	10-11	ECM-1011	326-6928				
	4-7	12-14	ECM-1214	326-6930				
	4-7	15-19	ECM-1519	326-6941				
	4-7	20-24	ECM-2024	326-6953				
	4-7	25-32	ECM-2532	326-6965				
	8-12	6-7	ECL-67	326-6977				
	8-12	8-9	ECL-89	326-6989				
	8-12	10-11	ECL-1011	326-6990				
	8-12	12-14	ECL-1214	326-7003				
	8-12	15-19	ECL-1519	326-7015				
	8-12	20-24	ECL-2024	326-7027				
	8-12	25-32	ECL-2532	326-7039				
Adaptors								
	12-15	—	ECA-1215	326-7040				
	15-20	—	ECA-1520	326-7052				

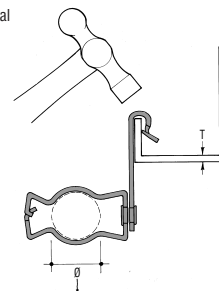
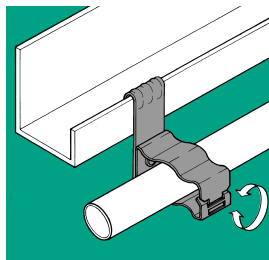
Conduit Clips



Mechanically Galvanised and Passivated



Horizontal



Vertical

- Horizontal or vertical types
- Re-usable locking clip
- Suitable for 19-26mm dia. PG Type 13.5/16 Conduit
- Internal/external use, humid and mildly corrosive environments

Max. Loading 12kg

H350

T	Ø	Mfrs. List No.	Order Code	1+	25+	100+	250+	500+
Horizontal								
3-8	19-26	AH38-GM1926	326-9371					
8-14	19-26	AH814-GM1926	326-9383					
14-20	19-26	AH1420-GM1926	326-9395					
Vertical								
1.5-5	19-26	AV155-GM1926	326-9401					
5-7	19-26	AV57-GM1926	326-9413					