

First Fix M&E

WELCOME

SIG Distribution pride themselves on their reliable service and specialist knowledge in all stages of construction, and their engagement with customers to ensure projects are completed to the highest standards.

As one of the leading distributors of specialist building materials within Europe, we apply these principles to complete every project with diligence, focusing on 3 core construction markets: Insulation and Interiors, Roofing and Exteriors and HVAC, ensuring exemplary customer service for all our customers from the initial design meeting, until completion of the final development.

Adopting a unique 'Project Approach', we take measures to ensure materials chosen are well suited for each build and through expertise and industry knowledge can work with you to value engineer your project, and with access to over 250,000 products from leading manufacturers we ensure our customers get what they need when they need it.





M&E Off-Site Service Centre

Cutting - The facility has enabled us to hold stock of pre-cut lengths of Unistrut® and Strut ready for next day delivery.

Channel, studding, conduit and cable tray are among the products that can be pre-cut to any required length.

Kits - We can provide a variety of components individually packed in kit form to your specification, ideal for jobs where there is a lot of repetition.

Pre-Assembled Frames and Brackets - Including single and multiple drop trapeze brackets, with or without installed studs and pipe clips, H Frames, phenolic blocks complete with pipe clips, conduit and wire suspension configurations.

If you have any requirements please contact us. We will provide a detailed quote and accurate delivery date so you can have confidence in your planning.

Bespoke Solutions & Pre-Fabrication

As well as offering you a huge range of mechanical and electrical products locally, we aim to make life easier for you on-site too. By providing pre-fabrication services in a controlled environment, off-site, we can save you the time and skills needed on-site as well as cutting down on waste.

By getting involved at the design stage, we can produce bespoke or prefabricated products that save time and costs on-site, reducing the need for additional labour. Our in-house manufacturing division provides high-quality, ready-to-fit products and assemblies that are tailored to the needs of each application, while reducing storage requirements, stock holding and waste.

Brand Leaders

Working with brand leaders in the M&E market sector we can provide innovative solutions and a wide range of stock on hand to service the demand and schedule of our customers and their projects.

Along with our core ranges we provide a range of fixings and site support, particular to each contractor profile meaning they have everything they require to get the job done.



STEEL WIRE CABLE BASKET TRAY SYSTEM	7-12	ELECTRICAL SECTION	133-148
Steel Wire Cable Basket Tray	8	Conduit Fixings and Accessories	134-140
Steel Wire Cable Basket Tray Ancillaries	9-12	Switch and Socket Boxes	141-142
		Terminals	143-146
		Cable Ties	147-148
		Electrical Tape	148
CABLE TRAY SUPPORT SYSTEMS	13-34	SITE CONSUMABLES	149-170
Unistrut	15-23	Power Tool Accessories	150-161
Cable Tray	15	Sealants and Adhesives	162-167
Cable Tray Fittings	16-20	Tapes	168-170
Cable Tray Accessories	21-23		
Metsec	24-34		
Cable Tray	24		
Cable Tray Fittings	25-31		
Cable Tray Accessories	32-34		
CABLE LADDERS	35-60	HAND TOOLS	171-178
Information And Dimensions	36	Tape Measures	172
Unistrut	37-46	Screwdrivers	172
Cable Ladders	37-39	Hexagon Keys	173
Cable Ladder Fittings	40-43	Nail Punch Set	173
Cable Ladder Accessories	44-46	Chalk Line Sets	173
Metsec	47-60	Wrenches	173
Cable Ladders	47-48	Hammers	174
Cable Ladder Fittings	49-54	Pliers and Snips	174
Cable Ladder Accessories	55-60	Chisels and Bolsters	175
		Knives	176
		Blades	177
		Levels	177
		Marking Out	178
		Handy Tools	178
CABLE TRUNKING	61-76	SITE EQUIPMENT	179-200
Cable Trunking	62	Podium Ladder	180
Cable Bends	63-67	Combi Ladders	180
Cable Tees	68-70	Step Ladders	181
Cable Accessories	71-74	Extension Ladders	182
Cable Lighting Trunking and Accessories	75-76	Telescopic Ladder	182
		Work Platform	182
		Trolleys and Carts	183-184
		Pipe Transport and Storage	184-185
		Mobile Workstations	186-187
		Mobile Storage Units	187-188
		Tool Storage	189-190
		Site Storage and Equipment	191-192
		Barriers	193
		Site Protection	194-199
		Electrical Cable Reels	200
		Electrical Cable Leads	200
METAL FRAMING SUPPORT SYSTEMS	77-101		
Materials and Finishes	78		
Channels	79-84		
Concrete Inserts	85		
Channel Nuts	86		
Flat Fittings	87-88		
Angle Fittings	89		
Angle Fittings 90°	90-92		
Base Fittings and Wing Fittings	92-94		
U & Z Fittings and Channel Couplers	94-96		
Beam Clamps	96-98		
Cantilever Arms	99-101		
FIXINGS & SUPPORT SYSTEMS	103-132	SIG DISTRIBUTION OVERVIEW	201
Channel Support Systems	104-110		
Components	111		
Decking Fixings	112-113		
Support Fixings	114		
Wire Support Systems	115-119		
Lightweight Anchors	120-121		
Heavy Duty Anchors	122-125		
Pulsa Gas System	126-129		
General Fixings	130-131		
TEK Screws	132		

THE ONLY **SINGLE COMPONENT** FIRE RATED FIXING ON THE MARKET

FIRECLIP™



For soft skin, flex
and round cables

SUPERCLIP™



For conduit, armoured
and grouped cables

T&E CLIP™



For flat twin and cpc
cabling (twin and earth)

In January 2019, the Institution of Engineering and Technology (IET) and the British Standards Institution (BSI) made a significant change to the existing wiring regulations which means ALL cable supports must be fire-resistant throughout the installation.

As well as being fully compliant with the IET BS7671 18th Edition Wiring Regulations, LINIAN'S products have been independently tested to meet the fire regulations in the EU and the UK. We offer a range of fire rated cable clips to suit approximately 90% of installations. Our products are suitable for ALL substrates.



QUICKER



SAFER



STRONGER

MELTING POINT



FIRE TIME



FIRE TIME



TENSILE LOAD



TENSILE LOAD



LINIAN clips
are suitable for
all substrates!



**MADE IN
BRITAIN**

STEEL WIRE CABLE BASKET TRAY SYSTEM

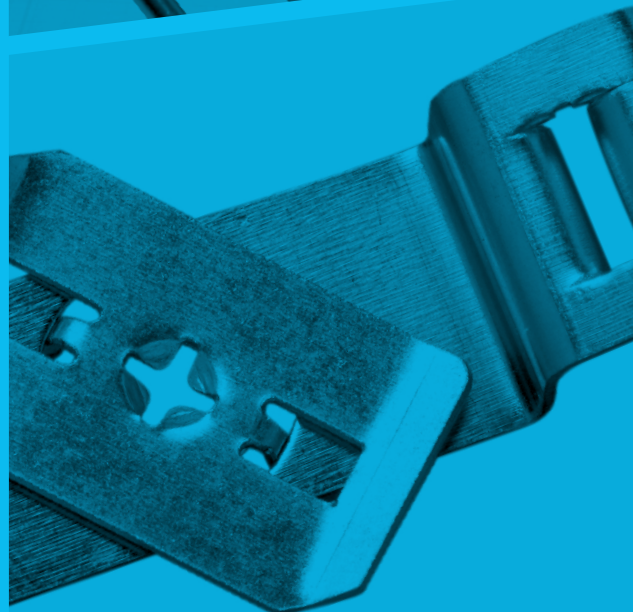
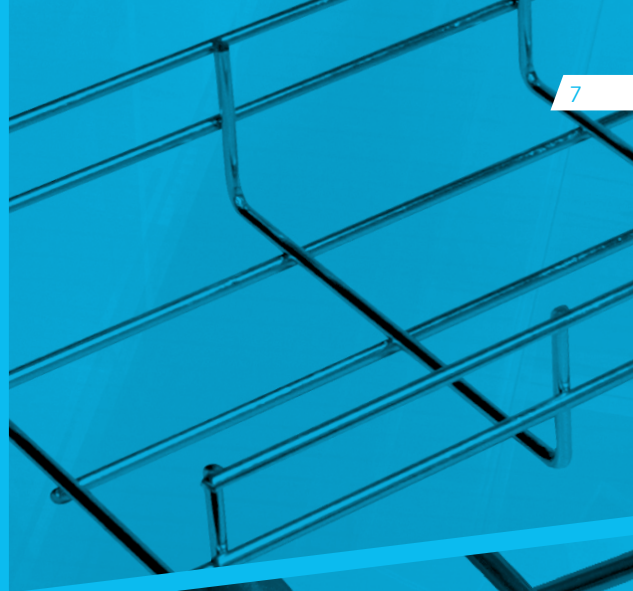
Steel Wire Cable Tray System made from direct drawn bright mild steel, and ideal for a variety of applications.

The tray is manufactured to the highest standards and utilises a 100 x 50mm grid design structure.

Each length is produced in 3 metres, and is available in a large variety of sizes.

The system is complemented by a range of fast fix accessories which have been specially designed to keep installation as quick and convenient as possible, therefore reducing on-site costs.

Steel Wire Cable Basket Tray	8
Steel Wire Cable Basket Tray Ancillaries	9-12



STEEL WIRE CABLE BASKET TRAY

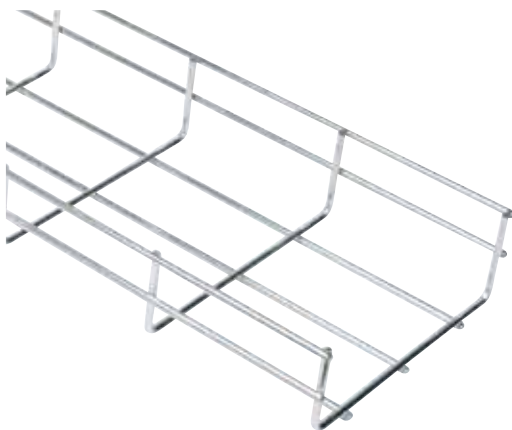
MC30 30MM STEEL WIRE CABLE TRAY

EZ FINISH		HDG FINISH		
Part No.	Part No.	Description (mm)	Pack Size	Price Per
MC3050	MC3050HDG	30 x 50	1	length
MC30100	MC30100HDG	30 x 100	1	length
MC30150	MC30150HDG	30 x 150	1	length
MC30200	MC30200HDG	30 x 200	1	length
MC30300	MC30300HDG	30 x 300	1	length
MC30400	MC30400HDG	30 x 400	1	length
MC30450	MC30450HDG	30 x 450	1	length
MC30500	MC30500HDG	30 x 500	1	length



MC55 55MM STEEL WIRE CABLE TRAY

EZ FINISH		HDG FINISH		
Part No.	Part No.	Description (mm)	Pack Size	Price Per
MC5550	MC5550HDG	55 x 50	1	length
MC55100	MC55100HDG	55 x 100	1	length
MC55150	MC55150HDG	55 x 150	1	length
MC55200	MC55200HDG	55 x 200	1	length
MC55300	MC55300HDG	55 x 300	1	length
MC55400	MC55400HDG	55 x 400	1	length
MC55450	MC55450HDG	55 x 450	1	length
MC55500	MC55500HDG	55 x 500	1	length
MC55600	MC55600HDG	55 x 600	1	length



MC106 106MM STEEL WIRE CABLE TRAY

EZ FINISH		HDG FINISH		
Part No.	Part No.	Description (mm)	Pack Size	Price Per
MC106100	MC106100HDG	106 x 100	1	length
MC106150	MC106150HDG	106 x 150	1	length
MC106200	MC106200HDG	106 x 200	1	length
MC106300	MC106300HDG	106 x 300	1	length
MC106400	MC106400HDG	106 x 400	1	length
MC106450	MC106450HDG	106 x 450	1	length
MC106500	MC106500HDG	106 x 500	1	length
MC106600	MC106600HDG	106 x 600	1	length



STEEL WIRE CABLE BASKET TRAY ANCILLARIES

QUICK COUPLER



Part No.	Box Qty
MCQC	50

FAST FIX SIDE COUPLER

MC55



Part No.	Box Qty
MCSSC	50

QUICK COUPLER PULLER



Part No.	Box Qty
MCQCP	1

FAST FIX UNIVERSAL STRUT CLIP



Part No.	Box Qty
MCFUSC	50

NUT, BOLT & CLAMP ASSEMBLY



Part No.	Box Qty
MCCA	50

NUT, BOLT & CLAMP ASSEMBLY



Part No.	Box Qty
MCCB	50

CLAMP - SMALL



Part No.	Box Qty
MCCS	100

CLAMP - MEDIUM



Part No.	Box Qty
MCCM	100

CLAMP - LARGE



Part No.	Box Qty
MCCL	50

M6 X 20 SCREW, NUT & WASHER



Part No.	Box Qty
MCM620NW	100

SPLICE PLATE



Part No.	Box Qty
MCSP	10

SPLICE PLATE WITH 90° BEND



Part No.	Box Qty
MCSP90	10

SUSPENSION BRACKET

M6 & M8



Part No.	Box Qty
MCSB68	2

SUSPENSION BRACKET

M10 & M12



Part No.	Box Qty
MCSB1012	2

**CENTRAL
SUSPENSION HANGER**

Part No.	Box Qty
MCSH	50

**WALL BRACKET/ACC
MOUNTING PLATE**

Part No.	Box Qty
MCAMP	1

FLEXIBLE CONDUIT PLATE

Part No.	Box Qty
MCFCP	1

FLEXIBLE CONDUIT PLATE

32mm Gland



Part No.	Box Qty
MCFCP3	1

DROP OUT PLATE

Part No.	Box Qty
MCDOP	1

FAST FIX FLOOR BRACKET

Part No.	Box Qty
MCFFB	1

BRACKETMC30
MC55

Part No.	Box Qty
MCB35	1

TRAY SUPPORT BRACKETMC30
MC55

Part No.	Box Qty
MCTS35	1

SUSPENSION BRACKETMC30
MC55

Part No.	Box Qty
MCSB50	1

SUSPENSION BRACKETMC30
MC55

Part No.	Box Qty
MCSB100	1

SUSPENSION BRACKET

MC30
MC55



Part No.	Box Qty
MCSB150	1

QUICK LOCK - SMALL

MC30
MC55
MC106



Part No.	Box Qty
MCQLS	25

QUICK LOCK - LARGE

MC30
MC55
MC106



Part No.	Box Qty
MCQLL	25

QUICK FIX RISER



Part No.	Box Qty
MCQFR	1

DIVIDER JOINING BRACKET



Part No.	Box Qty
MCDJB	25

EARTH TERMINATION - 16MM



Part No.	Box Qty
MCET16	1

MULTI FIX PLATE



Part No.	Box Qty
MCMFP	1

UNIVERSAL SUPPORT BRACKET



Part No.	Box Qty
MCUSB	1

TRAY ID TAG



(available in various colours)

Part No.	Box Qty
MCTAG	50

BOLT CROPPERS



Part No.	Box Qty
MCROP	1

STEEL WIRE CABLE TRAY DIVIDER



Part No.	Description	Box Qty
MCD30	30mm x 3m	1
MCD55	55mm x 3m	1
MCD106	106mm x 3m	1

STEEL WIRE CABLE TRAY LID



Part No.	Description	Box Qty
MCL50	50mm x 2m	1
MCL100	100mm x 2m	1
MCL150	150mm x 2m	1
MCL200	200mm x 2m	1
MCL300	300mm x 2m	1
MCL400	400mm x 2m	1
MCL450	450mm x 2m	1
MCL500	500mm x 2m	1
MCL600	600mm x 2m	1

CABLE TRAY SUPPORT SYSTEMS

A comprehensive range of Cable Tray Systems suitable for supporting low power, control and signalling to mains power supply installed on projects.

Light duty, medium duty and heavy duty cable tray systems are available in various widths, along with standard finishes of pre-galvanised and hot dip galvanised.

Unistrut	15-23
Cable Tray	15
Cable Tray Fittings	16-20
Cable Tray Accessories	21-23
<hr/>	
Metsec	24-34
Cable Tray	24
Cable Tray Fittings	25-31
Cable Tray Accessories	32-34



CABLE TRAY SUPPORT SYSTEM RANGE

LIGHT DUTY

Available in 3m lengths with depths of 12mm (50 to 225mm wide) and 18mm (300 to 900mm wide), in ● **Pre-Galvanised**, ● **Hot-Dip Galvanised** and ● **Stainless Steel** finishes.

MEDIUM DUTY

Available in 3m lengths with a depth of 25mm and widths from 50 to 900mm, in ● **Pre-Galvanised**, ● **Hot-Dip Galvanised** and ● **Stainless Steel** finishes.

MATERIALS AND FINISHES

● PG = PRE-GALVANISED

Our most popular finish, generally used for internal applications. Pre-Galvanised to Z275- BS EN 10346 1.0244 standards. Supplied with a zinc coating to a nominal coat of 20µm.

● HDG = HOT DIPPED GALVANISED

Processed in accordance with BS EN ISO 1461: 2009. It is an excellent solution for outdoor environments and has a unique metallurgical structure which gives outstanding resistance to mechanical damage in transport, erection and service.

OPTIONS

COVERS

● CC = STANDARD CLOSED COVERS

● CV = VENTILATED COVERS

HEAVY DUTY

Available in 3m lengths with a depth of 50mm and widths from 75 to 900mm, in ● **Pre-Galvanised**, ● **Hot-Dip Galvanised** and ● **Stainless Steel** finishes.

● SS = STAINLESS STEEL

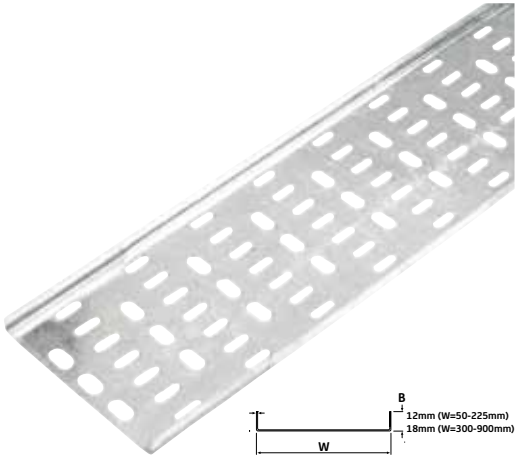
Stainless Steel to 1.4404 (316L) standards. Excellent for marine applications, highly corrosive and extreme environmental conditions.

CABLE TRAY

LIGHT DUTY CABLE TRAY - L 12-18MM

TULL

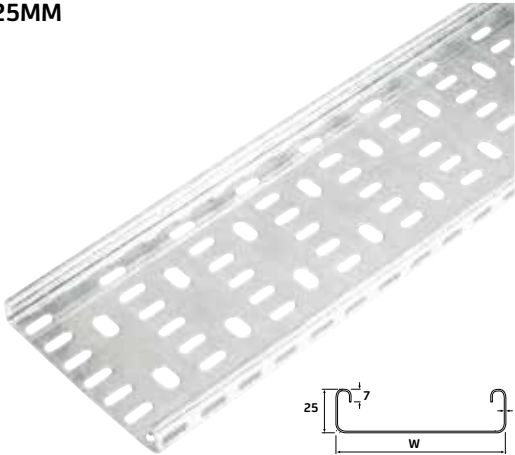
Part No.	Finish			Width mm
	PG	HDG	SS	
TULL050/10	●	●	●	50
TULL075/10	●	●	●	75
TULL100/10	●	●	●	100
TULL150/10	●	●	●	150
TULL225/10	●	●	●	225
TULL300/15	●	●	●	300
TULL450/15	●	●	●	450
TULL600/20	●	●	●	600
TULL750/20	●	●	●	750
TULL900/20	●	●	●	900



MEDIUM DUTY RETURN FLANGE CABLE TRAY - M 25MM

TUMLT

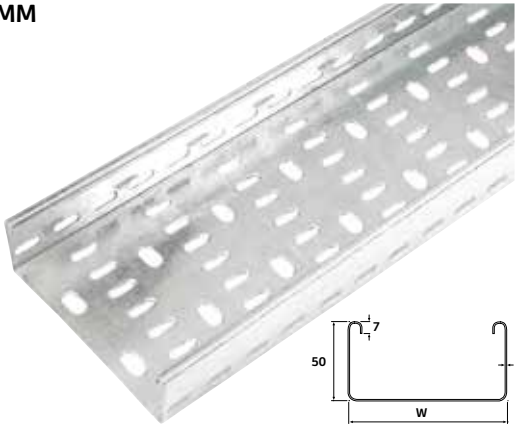
Part No.	Finish			Width mm
	PG	HDG	SS	
TUMLT050/10	●	●	●	50
TUMLT075/10	●	●	●	75
TUMLT100/10	●	●	●	100
TUMLT150/10	●	●	●	150
TUMLT225/10	●	●	●	225
TUMLT300/15	●	●	●	300
TUMLT450/15	●	●	●	450
TUMLT600/20	●	●	●	600
TUMLT750/20	●	●	●	750
TUMLT900/20	●	●	●	900



HEAVY DUTY RETURN FLANGE CABLE TRAY - H 50MM

TUHLT

Part No.	Finish			Width mm
	PG	HDG	SS	
TUHLT075/10	●	●	●	75
TUHLT100/10	●	●	●	100
TUHLT150/10	●	●	●	150
TUHLT225/10	●	●	●	225
TUHLT300/15	●	●	●	300
TUHLT450/15	●	●	●	450
TUHLT600/20	●	●	●	600
TUHLT750/20	●	●	●	750
TUHLT900/20	●	●	●	900



CABLE TRAY FITTINGS

FLAT BEND 90° & 45°

LIGHT DUTY - TULB

Part No. 90°	Part No. 45°	Finish			Width mm
		PG	HDG	SS	
TULB050/90	TULB050/45	●	●	●	50
TULB075/90	TULB075/45	●	●	●	75
TULB100/90	TULB100/45	●	●	●	100
TULB150/90	TULB150/45	●	●	●	150
TULB225/90	TULB225/45	●	●	●	225
TULB300/90	TULB300/45	●	●	●	300
TULB450/90	TULB450/45	●	●	●	450
TULB600/90	TULB600/45	●	●	●	600
TULB750/90	TULB750/45	●	●	●	750
TULB900/90	TULB900/45	●	●	●	900

MEDIUM DUTY - TUMB

Part No. 90°	Part No. 45°	Finish			Width mm
		PG	HDG	SS	
TUMB050/90	TUMB050/45	●	●	●	50
TUMB075/90	TUMB075/45	●	●	●	75
TUMB100/90	TUMB100/45	●	●	●	100
TUMB150/90	TUMB150/45	●	●	●	150
TUMB225/90	TUMB225/45	●	●	●	225
TUMB300/90	TUMB300/45	●	●	●	300
TUMB450/90	TUMB450/45	●	●	●	450
TUMB600/90	TUMB600/45	●	●	●	600
TUMB750/90	TUMB750/45	●	●	●	750
TUMB900/90	TUMB900/45	●	●	●	900

HEAVY DUTY - TUHB

Part No. 90°	Part No. 45°	Finish			Width mm
		PG	HDG	SS	
TUHB075/90	TUHB075/45	●	●	●	75
TUHB100/90	TUHB100/45	●	●	●	100
TUHB150/90	TUHB150/45	●	●	●	150
TUHB225/90	TUHB225/45	●	●	●	225
TUHB300/90	TUHB300/45	●	●	●	300
TUHB450/90	TUHB450/45	●	●	●	450
TUHB600/90	TUHB600/45	●	●	●	600
TUHB750/90	TUHB750/45	●	●	●	750
TUHB900/90	TUHB900/45	●	●	●	900



EQUAL TEE

LIGHT DUTY - TULT

Part No.	Finish			Width mm
	PG	HDG	SS	
TULT050	●	●	●	50
TULT075	●	●	●	75
TULT100	●	●	●	100
TULT150	●	●	●	150
TULT225	●	●	●	225
TULT300	●	●	●	300
TULT450	●	●	●	450
TULT600	●	●	●	600
TULT750	●	●	●	750
TULT900	●	●	●	900

MEDIUM DUTY - TUMT

Part No.	Finish			Width mm
	PG	HDG	SS	
TUMT050	●	●	●	50
TUMT075	●	●	●	75
TUMT100	●	●	●	100
TUMT150	●	●	●	150
TUMT225	●	●	●	225
TUMT300	●	●	●	300
TUMT450	●	●	●	450
TUMT600	●	●	●	600
TUMT750	●	●	●	750
TUMT900	●	●	●	900

HEAVY DUTY - TUHT

Part No.	Finish			Width mm
	PG	HDG	SS	
TUHT075	●	●	●	75
TUHT100	●	●	●	100
TUHT150	●	●	●	150
TUHT225	●	●	●	225
TUHT300	●	●	●	300
TUHT450	●	●	●	450
TUHT600	●	●	●	600
TUHT750	●	●	●	750
TUHT900	●	●	●	900



EQUAL CROSS

LIGHT DUTY - TULX

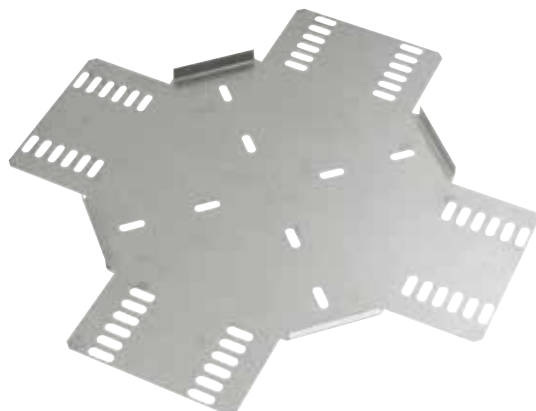
Part No.	Finish			Width mm
	PG	HDG	SS	
TULX050	●	●	●	50
TULX075	●	●	●	75
TULX100	●	●	●	100
TULX150	●	●	●	150
TULX225	●	●	●	225
TULX300	●	●	●	300
TULX450	●	●	●	450
TULX600	●	●	●	600
TULX750	●	●	●	750
TULX900	●	●	●	900

MEDIUM DUTY - TUMX

Part No.	Finish			Width mm
	PG	HDG	SS	
TUMX050	●	●	●	50
TUMX075	●	●	●	75
TUMX100	●	●	●	100
TUMX150	●	●	●	150
TUMX225	●	●	●	225
TUMX300	●	●	●	300
TUMX450	●	●	●	450
TUMX600	●	●	●	600
TUMX750	●	●	●	750
TUMX900	●	●	●	900

HEAVY DUTY - TUHX

Part No.	Finish			Width mm
	PG	HDG	SS	
TUHX075	●	●	●	75
TUHX100	●	●	●	100
TUHX150	●	●	●	150
TUHX225	●	●	●	225
TUHX300	●	●	●	300
TUHX450	●	●	●	450
TUHX600	●	●	●	600
TUHX750	●	●	●	750
TUHX900	●	●	●	900



ADJUSTABLE VERTICAL RISER

LIGHT & MEDIUM DUTY - TUMAR

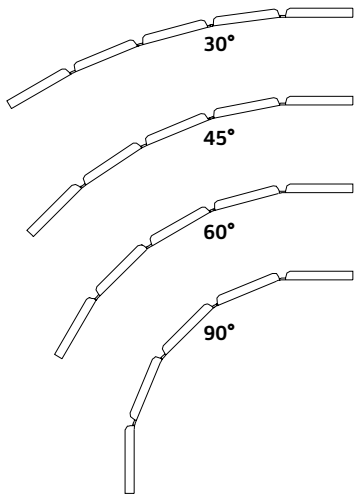
Part No.	Finish			Width mm
	PG	HDG	SS	
TUMAR050	●	●	●	50
TUMAR075	●	●	●	75
TUMAR100	●	●	●	100
TUMAR150	●	●	●	150
TUMAR225	●	●	●	225
TUMAR300	●	●	●	300
TUMAR450	●	●	●	450
TUMAR600	●	●	●	600
TUMAR750	●	●	●	750
TUMAR900	●	●	●	900

HEAVY DUTY - TUHAR

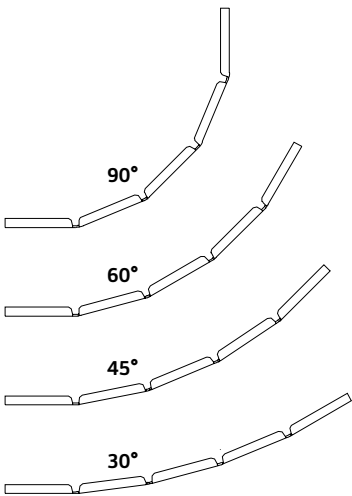
Part No.	Finish			Width mm
	PG	HDG	SS	
TUHAR075	●	●	●	75
TUHAR100	●	●	●	100
TUHAR150	●	●	●	150
TUHAR225	●	●	●	225
TUHAR300	●	●	●	300
TUHAR450	●	●	●	450
TUHAR600	●	●	●	600
TUHAR750	●	●	●	750
TUHAR900	●	●	●	900



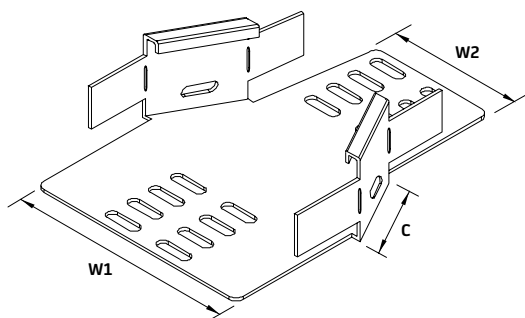
Used as outside riser:



Used as inside riser:



REDUCER








LIGHT DUTY - TULSR			MEDIUM DUTY - TUMSR			HEAVY DUTY - TUHSR			Finish		
Part No.	W1 mm	W2 mm	Part No.	W1 mm	W2 mm	Part No.	W1 mm	W2 mm	PG	HDG	SS
TULSR075/050	75	50	TUMSR075/050	75	50	TUHSR075/050	75	50	●	●	●
TULSR100/075	100	75	TUMSR100/075	100	75	TUHSR100/075	100	75	●	●	●
TULSR100/050	100	50	TUMSR100/050	100	50	TUHSR100/050	100	50	●	●	●
TULSR150/100	150	100	TUMSR150/100	150	100	TUHSR150/100	150	100	●	●	●
TULSR150/075	150	75	TUMSR150/075	150	75	TUHSR150/075	150	75	●	●	●
TULSR150/050	150	50	TUMSR150/050	150	50	TUHSR150/050	150	50	●	●	●
TULSR225/150	225	150	TUMSR225/150	225	150	TUHSR225/150	225	150	●	●	●
TULSR225/100	225	100	TUMSR225/100	225	100	TUHSR225/100	225	100	●	●	●
TULSR225/075	225	75	TUMSR225/075	225	75	TUHSR225/075	225	75	●	●	●
TULSR300/225	300	225	TUMSR300/225	300	225	TUHSR300/225	300	225	●	●	●
TULSR300/150	300	150	TUMSR300/150	300	150	TUHSR300/150	300	150	●	●	●
TULSR300/100	300	100	TUMSR300/100	300	100	TUHSR300/100	300	100	●	●	●
TULSR450/300	450	300	TUMSR450/300	450	300	TUHSR450/300	450	300	●	●	●
TULSR450/225	450	225	TUMSR450/225	450	225	TUHSR450/225	450	225	●	●	●
TULSR450/150	450	150	TUMSR450/150	450	150	TUHSR450/150	450	150	●	●	●
TULSR450/100	450	100	TUMSR450/100	450	100	TUHSR450/100	450	100	●	●	●
TULSR600/450	600	450	TUMSR600/450	600	450	TUHSR600/450	600	450	●	●	●
TULSR600/300	600	300	TUMSR600/300	600	300	TUHSR600/300	600	300	●	●	●
TULSR600/225	600	225	TUMSR600/225	600	225	TUHSR600/225	600	225	●	●	●
TULSR600/150	600	150	TUMSR600/150	600	150	TUHSR600/150	600	150	●	●	●
TULSR750/600	750	600	TUMSR750/600	750	600	TUHSR750/600	750	600	●	●	●
TULSR750/450	750	450	TUMSR750/450	750	450	TUHSR750/450	750	450	●	●	●
TULSR750/300	750	300	TUMSR750/300	750	300	TUHSR750/300	750	300	●	●	●
TULSR750/225	750	225	TUMSR750/225	750	225	TUHSR750/225	750	225	●	●	●
TULSR900/750	900	750	TUMSR900/750	900	750	TUHSR900/750	900	750	●	●	●
TULSR900/600	900	600	TUMSR900/600	900	600	TUHSR900/600	900	600	●	●	●
TULSR900/450	900	450	TUMSR900/450	900	450	TUHSR900/450	900	450	●	●	●
TULSR900/300	900	300	TUMSR900/300	900	300	TUHSR900/300	900	300	●	●	●






CABLE TRAY ACCESSORIES

SPLICE PLATE

MEDIUM DUTY - TUM/SC

Part No.	Finish				
	PG	HDG	SS		
TUM/SC				0.17	25






HEAVY DUTY - TUH/SC

Part No.	Finish				
	PG	HDG	SS		
TUH/SC				0.41	15





WRAP OVER SPLICE

MEDIUM DUTY - TUM/WC

Part No.	Finish				
	PG	HDG	SS		
TUM/WC				0.33	20






















HEAVY DUTY - TUH/WC

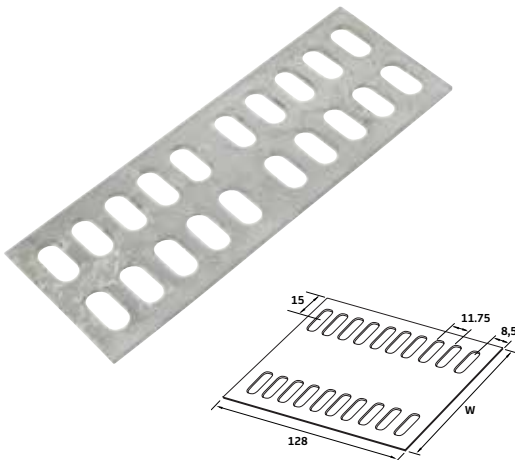
Part No.	Finish				
	PG	HG	SS		
TUH/WC				0.69	5



FISH PLATE

TULFP

Part No.	Finish			Width mm
	PG	HDG	SS	
TULFP050				50
TULFP075				75
TULFP100				100
TULFP150				150
TULFP225				225
TULFP300				300
TULFP450				450
TULFP600				600
TULFP750				750
TULFP900				900



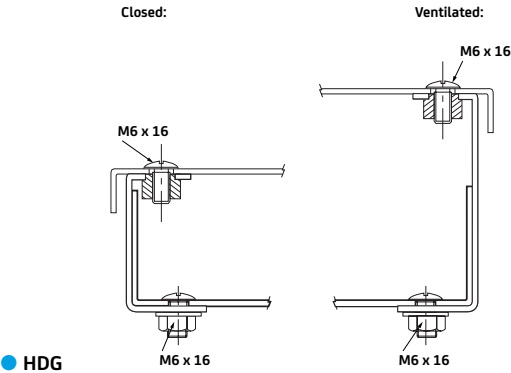
CABLE TRAY COVER

TUCHLT

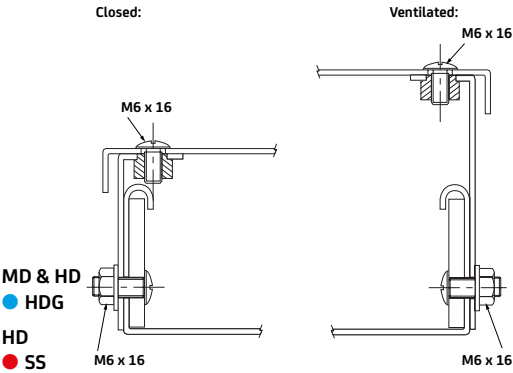
Part No.	Finish			Width mm	Length mm	Fixings
	HDG	PG	SS			
TUCHLT50/10	●	●	●	50	3	6
TUCHLT75/10	●	●	●	75	3	6
TUCHLT100/10	●	●	●	100	3	6
TUCHLT150/10	●	●	●	150	3	6
TUCHLT225/10	●	●	●	225	3	6
TUCHLT300/10	●	●	●	300	3	6
TUCHLT450/10	●	●	●	450	1.5	4
TUCHLT600/10	●	●	●	600	1.5	4
TUCHLT750/10	●	●	●	750	1.5	4
TUCHLT900/10	●	●	●	900	1.5	4



COVER FIXINGS - CABLE TRAY L



COVER FIXINGS - CABLE TRAY M & CABLE TRAY H



EARTH CONTINUITY CONNECTOR

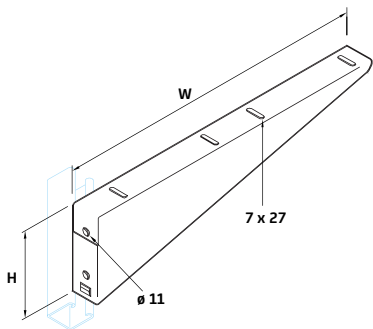
EB100

Part No.	L mm	Rating Amps
EB100	100	45

Tinned Copper Braid - Zinc Plated



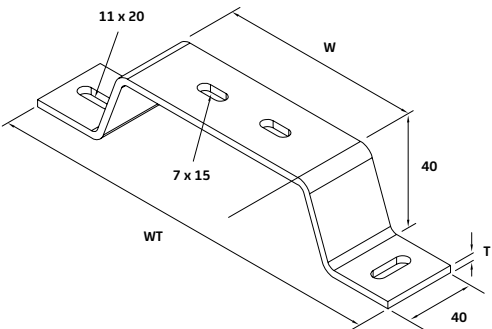
TRAYING ARMS



P2491

Part No.	Finish		W mm	H mm
	PG	SS		
P2491/100	●	●	105	63
P2491/150	●	●	155	63
P2491/225	●	●	230	75
P2491/300	●	●	305	87
P2491/450	●	●	455	125
P2491/600	●	●	605	164

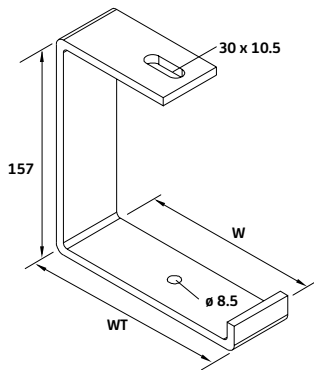
TRAY STAND OFF BRACKET



TUSB

Part No.	Finish		W mm	WT mm	T mm
	HDG				
TUSB050	●		50	154	3
TUSB075	●		75	179	3
TUSB100	●		100	204	3
TUSB150	●		150	254	3
TUSB225	●		225	329	5
TUSB300	●		300	404	5
TUSB450	●		450	554	5
TUSB600	●		600	704	5

C-TYPE HANGING BRACKET



OCB

Part No.	Finish		W mm	WT mm
	HDG			
OCB75	●		80	92
OCB100	●		105	117
OCB150	●		155	167
OCB225	●		230	242
OCB300	●		305	317

Stated loadings apply to mild steel products only.

CABLE TRAY

LIGHT DUTY CABLE TRAY - 12MM/18MM

CTSL12/CTSL18

Part No.	Finish			Width mm
	PG	HDG	SS	
CTSL12/00503	●	●	●	50
CTSL12/00753	●	●	●	75
CTSL12/01003	●	●	●	100
CTSL12/01503	●	●	●	150
CTSL12/02253	●	●	●	225
CTSL18/03003	●	●	●	300



MEDIUM DUTY CABLE TRAY - 25MM

CTSL25

Part No.	Finish			Width mm
	PG	HDG	SS	
CTSL25/00503	●	●	●	50
CTSL25/00753	●	●	●	75
CTSL25/01003	●	●	●	100
CTSL25/01503	●	●	●	150
CTSL25/02253	●	●	●	225
CTSL25/03003	●	●	●	300
CTSL25/04503	●	●	●	450
CTSL25/06003	●	●	●	600



HEAVY DUTY CABLE TRAY - 50MM

CTSL50

Part No.	Finish			Width mm
	PG	HDG	SS	
CTSL50/00753	●	●	●	75
CTSL50/01003	●	●	●	100
CTSL50/01503	●	●	●	150
CTSL50/02253	●	●	●	225
CTSL50/03003	●	●	●	300
CTSL50/04503	●	●	●	450
CTSL50/06003	●	●	●	600
CTSL50/07503	●	●	●	750
CTSL50/09003	●	●	●	900



CABLE TRAY FITTINGS

FLAT BENDS - 90°



FLAT BENDS - 45°



LIGHT DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFB12/005090	●	●	●	50
CTFB12/007590	●	●	●	75
CTFB12/010090	●	●	●	100
CTFB12/015090	●	●	●	150
CTFB12/022590	●	●	●	225
CTFB18/030090	●	●	●	300

MEDIUM DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFB25/005090	●	●	●	50
CTFB25/007590	●	●	●	75
CTFB25/010090	●	●	●	100
CTFB25/015090	●	●	●	150
CTFB25/022590	●	●	●	225
CTFB25/030090	●	●	●	300
CTFB25/045090	●	●	●	450
CTFB25/060090	●	●	●	600

HEAVY DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFB50/007590	●	●	●	75
CTFB50/010090	●	●	●	100
CTFB50/015090	●	●	●	150
CTFB50/022590	●	●	●	225
CTFB50/030090	●	●	●	300
CTFB50/045090	●	●	●	450
CTFB50/060090	●	●	●	600
CTFB50/075090	●	●	●	750
CTFB50/090090	●	●	●	900

LIGHT DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFB12/005045	●	●	●	50
CTFB12/007545	●	●	●	75
CTFB12/010045	●	●	●	100
CTFB12/015045	●	●	●	150
CTFB12/022545	●	●	●	225
CTFB18/030045	●	●	●	300

MEDIUM DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFB25/005045	●	●	●	50
CTFB25/007545	●	●	●	75
CTFB25/010045	●	●	●	100
CTFB25/015045	●	●	●	150
CTFB25/022545	●	●	●	225
CTFB25/030045	●	●	●	300
CTFB25/045045	●	●	●	450
CTFB25/060045	●	●	●	600

HEAVY DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFB50/007545	●	●	●	75
CTFB50/010045	●	●	●	100
CTFB50/015045	●	●	●	150
CTFB50/022545	●	●	●	225
CTFB50/030045	●	●	●	300
CTFB50/045045	●	●	●	450
CTFB50/060045	●	●	●	600
CTFB50/075045	●	●	●	750
CTFB50/090045	●	●	●	900

ADJUSTABLE FLAT BENDS



EQUAL TEE



Not available for light duty cable tray

LIGHT DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFB12/005090	●	●	●	50
CTFB12/007590	●	●	●	75
CTFB12/010090	●	●	●	100
CTFB12/015090	●	●	●	150
CTFB12/022590	●	●	●	225
CTFB18/030090	●	●	●	300

MEDIUM DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFB50/007590	●	●	●	75
CTFB50/010090	●	●	●	100
CTFB50/015090	●	●	●	150
CTFB50/022590	●	●	●	225
CTFB50/030090	●	●	●	300

LIGHT DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTET12/0050	●	●	●	50
CTET12/0075	●	●	●	75
CTET12/0100	●	●	●	100
CTET12/0150	●	●	●	150
CTET12/0225	●	●	●	225
CTET18/0300	●	●	●	300

MEDIUM DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTET25/0050	●	●	●	50
CTET25/0075	●	●	●	75
CTET25/0100	●	●	●	100
CTET25/0150	●	●	●	150
CTET25/0225	●	●	●	225
CTET25/0300	●	●	●	300
CTET25/0450	●	●	●	450
CTET25/0600	●	●	●	600

HEAVY DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTET50/0075	●	●	●	75
CTET50/0100	●	●	●	100
CTET50/0150	●	●	●	150
CTET50/0225	●	●	●	225
CTET50/0300	●	●	●	300
CTET50/0450	●	●	●	450
CTET50/0600	●	●	●	600
CTET50/0750	●	●	●	750
CTET50/0900	●	●	●	900

UNEQUAL TEE (MADE TO ORDER)



How to generate the part number – CTUT (depth)/W1/W2(finish). Example – CTUT 25/0300/0150/PG

Table below shows a complete list of W1 and W2 combinations.

- PG = PRE GALVANISED
- HDG = HOT DIPPED GALVANISED
- SS = STAINLESS STEEL

W1	W2	W1	W2	W1	W2	W1	W2
50	75	100	450	300	75	600	450
50	100	100	600	300	100	600	750
50	150	100	750	300	150	600	900
50	225	100	900	300	225	750	50
50	300	150	50	300	450	750	75
50	450	150	75	300	600	750	100
50	600	150	100	300	750	750	150
50	750	150	225	300	900	750	225
50	900	150	300	450	50	750	300
75	50	150	450	450	75	750	450
75	100	150	600	450	100	750	600
75	150	150	750	450	150	750	900
75	225	150	900	450	225	900	50
75	300	225	50	450	300	900	75
75	450	225	75	450	600	900	100
75	600	225	100	450	750	900	150
75	750	225	150	450	900	900	225
75	900	225	300	600	50	900	300
100	50	225	450	600	75	900	450
100	75	225	600	600	100	900	600
100	150	225	750	600	150	900	750
100	225	225	900	600	225		
100	300	300	50	600	300		

EQUAL CROSS



LIGHT DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTC012/0050	●	●	●	50
CTC012/0075	●	●	●	75
CTC012/0100	●	●	●	100
CTC012/0150	●	●	●	150
CTC012/0225	●	●	●	225
CTC018/0300	●	●	●	300

MEDIUM DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTC025/0050	●	●	●	50
CTC025/0075	●	●	●	75
CTC025/0100	●	●	●	100
CTC025/0150	●	●	●	150
CTC025/0225	●	●	●	225
CTC025/0300	●	●	●	300
CTC025/0450	●	●	●	450
CTC025/0600	●	●	●	600

HEAVY DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTC050/0075	●	●	●	75
CTC050/0100	●	●	●	100
CTC050/0150	●	●	●	150
CTC050/0225	●	●	●	225
CTC050/0300	●	●	●	300
CTC050/0450	●	●	●	450
CTC050/0600	●	●	●	600
CTC050/0750	●	●	●	750
CTC050/0900	●	●	●	900

FLEXIBLE INTERNAL RISER

CTFR = Flexible risers are supplied flat and folded on site to suit angle.

CTIR = Internal risers are folded to suit stated angle.

90 = 90°, 60 = 60°, 45 = 45°, 30 = 30° Eg:

CTIR50/0900PG90

LIGHT DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFR12/0050	●	●	●	50
CTFR12/0075	●	●	●	75
CTFR12/0100	●	●	●	100
CTFR12/0150	●	●	●	150
CTFR12/0225	●	●	●	225
CTFR18/0300	●	●	●	300

MEDIUM DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFR25/0050	●	●	●	50
CTFR25/0075	●	●	●	75
CTFR25/0100	●	●	●	100
CTFR25/0150	●	●	●	150
CTFR25/0225	●	●	●	225
CTFR25/0300	●	●	●	300
CTFR25/0450	●	●	●	450
CTFR25/0600	●	●	●	600

HEAVY DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFR50/0075	●	●	●	75
CTFR50/0100	●	●	●	100
CTFR50/0150	●	●	●	150
CTFR50/0225	●	●	●	225
CTFR50/0300	●	●	●	300
CTFR50/0450	●	●	●	450
CTFR50/0600	●	●	●	600
CTIR50/075090 (only available pre-folded)	●	●	●	750
CTIR50/090090 (only available pre-folded)	●	●	●	900



FLEXIBLE EXTERNAL RISER

CTFR = Flexible risers are supplied flat and folded on site to suit angle.

CTER = External risers are folded to suit stated angle.

90 = 90°, 60 = 60°, 45 = 45°, 30 = 30° Eg:

CTER50/0900PG90

LIGHT DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFR12/0050	●	●	●	50
CTFR12/0075	●	●	●	75
CTFR12/0100	●	●	●	100
CTFR12/0150	●	●	●	150
CTFR12/0225	●	●	●	225
CTFR18/0300	●	●	●	300

MEDIUM DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFR25/0050	●	●	●	50
CTFR25/0075	●	●	●	75
CTFR25/0100	●	●	●	100
CTFR25/0150	●	●	●	150
CTFR25/0225	●	●	●	225
CTFR25/0300	●	●	●	300
CTFR25/0450	●	●	●	450
CTFR25/0600	●	●	●	600

HEAVY DUTY

Part No.	Finish			Width mm
	PG	HDG	SS	
CTFR50/0075	●	●	●	75
CTFR50/0100	●	●	●	100
CTFR50/0150	●	●	●	150
CTFR50/0225	●	●	●	225
CTFR50/0300	●	●	●	300
CTFR50/0450	●	●	●	450
CTFR50/0600	●	●	●	600
CTER50/075090 (only available pre-folded)	●	●	●	750
CTER50/090090 (only available pre-folded)	●	●	●	900



REDUCER



LIGHT DUTY

Part No.	Finish			Width mm	
	PG	HDG	SS	W1	W2
CTSR12/0075/0050	●	●	●	75	50
CTSR12/0100/0050	●	●	●	100	50
CTSR12/0150/0050	●	●	●	150	50
CTSR12/0225/0050	●	●	●	225	50
CTSR18/0300/0050	●	●	●	300	50
CTSR12/0100/0075	●	●	●	100	75
CTSR12/0150/0075	●	●	●	150	75
CTSR12/0225/0075	●	●	●	225	75
CTSR18/0300/0075	●	●	●	300	75
CTSR12/0150/0100	●	●	●	150	100
CTSR12/0225/0100	●	●	●	225	100
CTSR18/0300/0100	●	●	●	300	100
CTSR12/0225/0150	●	●	●	225	150
CTSR18/0300/0150	●	●	●	300	150
CTSR18/0300/0225	●	●	●	300	225

MEDIUM DUTY

Part No.	Finish			Width mm	
	PG	HDG	SS	W1	W2
CTSR25/0100/0050	●	●	●	100	50
CTSR25/0150/0050	●	●	●	150	50
CTSR25/0225/0050	●	●	●	225	50
CTSR25/0300/0050	●	●	●	300	50
CTSR25/0450/0050	●	●	●	450	50
CTSR25/0600/0050	●	●	●	600	50
CTSR25/0100/0075	●	●	●	100	75
CTSR25/0150/0075	●	●	●	150	75
CTSR25/0225/0075	●	●	●	225	75
CTSR25/0300/0075	●	●	●	300	75
CTSR25/0450/0075	●	●	●	450	75
CTSR25/0600/0075	●	●	●	600	75
CTSR25/0150/0100	●	●	●	150	100
CTSR25/0225/0100	●	●	●	225	100
CTSR25/0300/0100	●	●	●	300	100
CTSR25/0450/0100	●	●	●	450	100
CTSR25/0600/0100	●	●	●	600	100
CTSR25/0225/0150	●	●	●	225	150
CTSR25/0300/0150	●	●	●	300	150
CTSR25/0450/0150	●	●	●	450	150
CTSR25/0600/0150	●	●	●	600	150
CTSR25/0300/0225	●	●	●	300	225
CTSR25/0450/0225	●	●	●	450	225
CTSR25/0600/0225	●	●	●	600	225
CTSR25/0450/0300	●	●	●	450	300
CTSR25/0600/0300	●	●	●	600	300
CTSR25/0600/0450	●	●	●	600	450

REDUCER

HEAVY DUTY

Part No.	Finish			Width mm	
	PG	HDG	SS	W1	W2
CTSR50/0100/0075	●	●	●	100	75
CTSR50/0150/0075	●	●	●	150	75
CTSR50/0225/0075	●	●	●	225	75
CTSR50/0300/0075	●	●	●	300	75
CTSR50/0450/0075	●	●	●	450	75
CTSR50/0600/0075	●	●	●	600	75
CTSR50/0750/0075	●	●	●	750	75
CTSR50/0900/0075	●	●	●	900	75
CTSR50/0150/0100	●	●	●	150	100
CTSR50/0225/0100	●	●	●	225	100
CTSR50/0300/0100	●	●	●	300	100
CTSR50/0450/0100	●	●	●	450	100
CTSR50/0600/0100	●	●	●	600	100
CTSR50/0750/0100	●	●	●	750	100
CTSR50/0900/0100	●	●	●	900	100
CTSR50/0225/0150	●	●	●	225	150
CTSR50/0300/0150	●	●	●	300	150
CTSR50/0450/0150	●	●	●	450	150
CTSR50/0600/0150	●	●	●	600	150
CTSR50/0750/0150	●	●	●	750	150
CTSR50/0900/0150	●	●	●	900	150
CTSR50/0300/0225	●	●	●	300	225
CTSR50/0450/0225	●	●	●	450	225
CTSR50/0600/0225	●	●	●	600	225
CTSR50/0750/0225	●	●	●	750	225
CTSR50/0900/0225	●	●	●	900	225
CTSR50/0450/0300	●	●	●	450	300
CTSR50/0600/0300	●	●	●	600	300
CTSR50/0750/0300	●	●	●	750	300
CTSR50/0900/0300	●	●	●	900	300
CTSR50/0600/0450	●	●	●	600	450
CTSR50/0750/0450	●	●	●	750	450
CTSR50/0900/0450	●	●	●	900	450
CTSR50/0750/0600	●	●	●	750	600
CTSR50/0900/0600	●	●	●	900	600
CTSR50/0900/0750	●	●	●	900	750



CABLE TRAY ACCESSORIES

STRAIGHT COUPLERS

MEDIUM DUTY

Part No.	Finish	
	HDG	SS
CTSC25PR	●	●

Not available in pre galvanised

Only required for straight tray to straight tray connection – medium duty range.
Sold in Pairs (fasteners excluded).

HEAVY DUTY

Part No.	Finish	
	HDG	SS
CTSC50PR	●	●

Not available in pre galvanised

Only required for straight tray to straight tray connection – heavy duty range.
Sold in Pairs (fasteners excluded).



WRAP OVER COUPLERS

MEDIUM DUTY

Part No.	Finish		
	PG	HDG	SS
CTC25PR	●	●	●

Only required for straight tray to straight tray connection – medium duty range.
Sold in Pairs (fasteners excluded).

HEAVY DUTY

Part No.	Finish	
	PG	
CTC50PR	●	

Only required for straight tray to straight tray connection – heavy duty range.
Sold in Pairs (fasteners excluded).



FISHPLATE COUPLERS

Always required for cut lengths of light duty tray.

Part No.	Width mm	Finish		
		PG	HDG	SS
CTFP050	50	●	●	●
CTFP075	75	●	●	●
CTFP100	100	●	●	●
CTFP150	150	●	●	●
CTFP225	225	●	●	●
CTFP300	300	●	●	●
CTFP450	450	●	●	●
CTFP600	600	●	●	●
CTFP750	750	●	●	●
CTFP900	900	●	●	●



CABLE TRAY COVER - 3M



Includes 6 fixing clamps and fasteners.

LIGHT DUTY

Part No.	Cover Type	Finish			Width mm
	CV	PG	HDG	SS	
CTSL12/050	●	●	●	●	50
CTSL12/075	●	●	●	●	75
CTSL12/100	●	●	●	●	100
CTSL12/150	●	●	●	●	150
CTSL12/225	●	●	●	●	225
CTSL18/300	●	●	●	●	300

MEDIUM DUTY

Part No.	Cover Type	Finish			Width mm
	CC	PG	HDG	SS	
CTSL25/050	●	●	●	●	50
CTSL25/075	●	●	●	●	75
CTSL25/100	●	●	●	●	100
CTSL25/150	●	●	●	●	150
CTSL25/225	●	●	●	●	225
CTSL25/300	●	●	●	●	300
CTSL25/450	●	●	●	●	450
CTSL25/600	●	●	●	●	600

HEAVY DUTY

Part No.	Cover Type	Finish			Width mm
	CC	PG	HDG	SS	
CTSL50/075	●	●	●	●	75
CTSL50/100	●	●	●	●	100
CTSL50/150	●	●	●	●	150
CTSL50/225	●	●	●	●	225
CTSL50/300	●	●	●	●	300
CTSL50/450	●	●	●	●	450
CTSL50/600	●	●	●	●	600
CTSL50/750	●	●	●	●	750
CTSL50/900	●	●	●	●	900

EXTRA COVER CLIPS



LIGHT DUTY

Part No.	Cover Type	Finish		
	CV	PG	HDG	SS
CTC18	●	●	●	●

MEDIUM DUTY

Part No.	Cover Type		Finish		
	CC	CV	PG	HDG	SS
CTC25	●	●	●	●	●

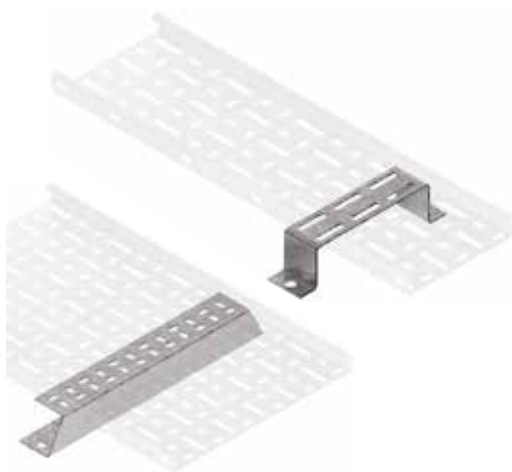
HEAVY DUTY

Part No.	Cover Type		Finish		
	CC	CV	PG	HDG	SS
CTC50	●	●	●	●	●

STAND OFF BRACKETS

Always required for cut lengths of light duty tray.

Part No.	Finish			Width mm
	PG	HDG	SS	
CTSO050	●	●	●	50
CTSO075	●	●	●	75
CTSO100	●	●	●	100
CTSO150	●	●	●	150
CTSO225	●	●	●	225
CTSO300	●	●	●	300
CTSO450	●	●	●	450
CTSO600	●	●	●	600
CTSO750	●	●	●	750
CTSO900	●	●	●	900



HANGER BRACKETS

Part No.	Finish			Width mm
	PG	HDG	SS	
CTHB050	●	●	●	50
CTHB075	●	●	●	75
CTHB100	●	●	●	100
CTHB150	●	●	●	150



STRAIGHT DIVIDER – 3M

Part No.	Finish			Width mm
	PG	HDG	SS	
CTDI0253	●	●	●	25
CTDI0503	●	●	●	50



EARTHING STRAPS

Finish: Electro-tinned

Use M6 x 12 roofing bolts Supplied in packs of 10

CT/ES100

Copper braid electro tinned 4mm², 100mm long



CABLE LADDERS

We offer a comprehensive range of cable ladder systems, suitable for supporting long spans of heavy cables installed on projects.

Various widths available in standard finish of hot-dip galvanised, special finishes and sizes available upon request.

Available in medium duty, heavy duty and extra heavy duty.

Information And Dimensions	36
Unistrut	37-46
Cable Ladders	37-39
Cable Ladder Fittings	40-43
Cable Ladder Accessories	44-46
Metsec	47-60
Cable Ladders	47-48
Cable Ladder Fittings	49-54
Cable Ladder Accessories	55-60



INFORMATION AND DIMENSIONS

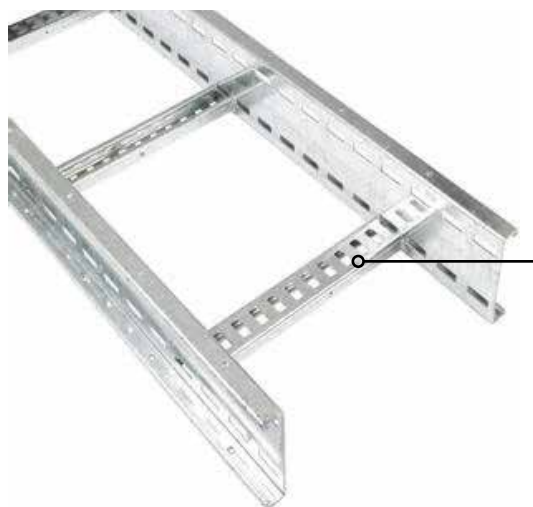
CABLE LADDERS

MEDIUM DUTY - U10

Medium duty 100mm high cable ladder for the tougher application and complete with wide range of accessories and fixings to suit.

Available in 3 or 6m lengths with widths from 100 to 1000mm, in ● **Hot-Dip Galvanised** and ● **Stainless Steel** finishes.

Typical loading on with a 3m support span of approx 235kg/m.



HEAVY DUTY - U12

Heavy duty 125mm high cable ladder, designed for applications which require a stronger and more rigid solution, complete with a wide range of accessories and fixings to suit.

Available in 3 or 6m lengths with widths from 100 to 1200mm, in ● **Hot-Dip Galvanised** and ● **Stainless Steel** finishes.

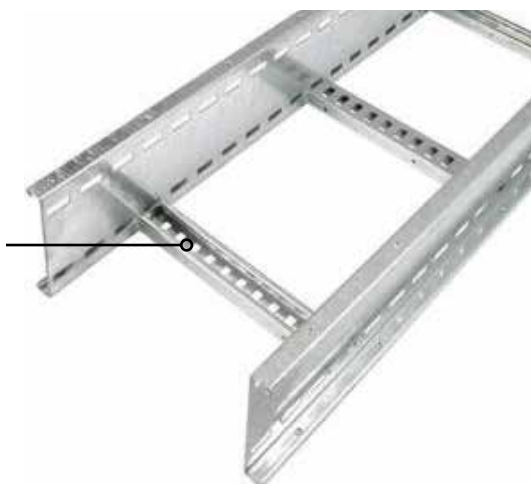
Typical loading on with a 3m support span of approx 357kg/m.

EXTRA HEAVY DUTY - U15

Extra heavy duty 150mm high cable ladder intended for use in applications which require additional strengths and reliability.

Complete with a wide range of accessories and fittings, the extra heavy duty cable ladder is supplied in 3 or 6m lengths and is available in a number of finishes, including ● **Hot-Dip Galvanised** and ● **Stainless Steel** finishes.

Typical loading on with a 3m support span of approx 449kg/m.



CABLE LADDERS

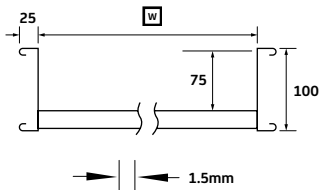
MEDIUM DUTY - U10

100MM DEEP - 3M LONG

Part No.	Finish		Width mm
	HDG	SS	
U10L3100	●	●	100
U10L3150	●	●	150
U10L3200	●	●	200
U10L3300	●	●	300
U10L3400	●	●	400
U10L3450	●	●	450
U10L3500	●	●	500
U10L3600	●	●	600
U10L3700	●	●	700
U10L3750	●	●	750
U10L3800	●	●	800
U10L3900	●	●	900
U10L31000	●	●	1000

100MM DEEP - 6M LONG

Part No.	Finish		Width mm
	HDG	SS	
U10L6100	●	●	100
U10L6150	●	●	150
U10L6200	●	●	200
U10L6300	●	●	300
U10L6400	●	●	400
U10L6450	●	●	450
U10L6500	●	●	500
U10L6600	●	●	600
U10L6700	●	●	700
U10L6750	●	●	750
U10L6800	●	●	800
U10L6900	●	●	900
U10L61000	●	●	1000

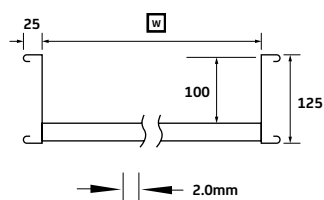


HEAVY DUTY - U12**125MM DEEP - 3M LONG**

Part No.	Finish		Width mm
	HDG	SS	
U12L3100	●	●	100
U12L3150	●	●	150
U12L3200	●	●	200
U12L3300	●	●	300
U12L3400	●	●	400
U12L3450	●	●	450
U12L3500	●	●	500
U12L3600	●	●	600
U12L3700	●	●	700
U12L3750	●	●	750
U12L3800	●	●	800
U12L3900	●	●	900
U12L31000	●	●	1000
U12L31200	●	●	1200

125MM DEEP - 6M LONG

Part No.	Finish		Width mm
	HDG	SS	
U12L6100	●	●	100
U12L6150	●	●	150
U12L6200	●	●	200
U12L6300	●	●	300
U12L6400	●	●	400
U12L6450	●	●	450
U12L6500	●	●	500
U12L6600	●	●	600
U12L6700	●	●	700
U12L6750	●	●	750
U12L6800	●	●	800
U12L6900	●	●	900
U12L61000	●	●	1000
U12L61200	●	●	1200



EXTRA HEAVY DUTY - U15

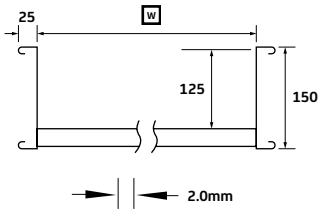
150MM DEEP - 3M LONG

Part No.	Finish		Width mm
	HDG	SS	
U15L3100*	●	●	100
U15L3150	●	●	150
U15L3200*	●	●	200
U15L3300	●	●	300
U15L3400*	●	●	400
U15L3450	●	●	450
U15L3500*	●	●	500
U15L3600	●	●	600
U15L3700*	●	●	700
U15L3750	●	●	750
U15L3800*	●	●	800
U15L3900	●	●	900
U15L31000*	●	●	1000

150MM DEEP - 6M LONG

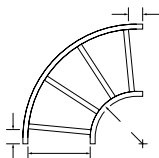
Part No.	Finish		Width mm
	HDG	SS	
U15L6100*	●	●	100
U15L6150	●	●	150
U15L6200*	●	●	200
U15L6300	●	●	300
U15L6400*	●	●	400
U15L6450	●	●	450
U15L6500*	●	●	500
U15L6600	●	●	600
U15L6700*	●	●	700
U15L6750	●	●	750
U15L6800*	●	●	800
U15L6900	●	●	900
U15L61000*	●	●	1000

* Made to order



CABLE LADDER FITTINGS

FLAT BENDS - 90°



U10 FLAT BENDS - 90°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U10FB15/90/30	●	●	150	3.5
U10FB30/90/30	●	●	300	4.5
U10FB45/90/30	●	●	450	6.1
U10FB60/90/30	●	●	600	7.3
U10FB75/90/30	●	●	750	10.41
U10FB90/90/30	●	●	900	11.98

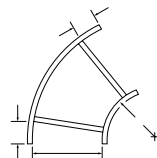
U12 FLAT BENDS - 90°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U12FB15/90/30	●	●	150	5
U12FB30/90/30	●	●	300	6.3
U12FB45/90/30	●	●	450	8
U12FB60/90/30	●	●	600	9.2
U12FB75/90/30	●	●	750	12.8
U12FB90/90/30	●	●	900	14.6

U15 FLAT BENDS - 90°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U15FB15/90/30	●	●	150	5.5
U15FB30/90/30	●	●	300	6.8
U15FB45/90/30	●	●	450	8.6
U15FB60/90/30	●	●	600	10.1
U15FB75/90/30	●	●	750	13.49
U15FB90/90/30	●	●	900	15.34

FLAT BEND - 45°



U10 FLAT BENDS - 45°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U10FB15/45/30	●	●	150	2.1
U10FB30/45/30	●	●	300	2.7
U10FB45/45/30	●	●	450	3.3
U10FB60/45/30	●	●	600	3.9
U10FB75/45/30	●	●	750	6
U10FB90/45/30	●	●	900	6.9

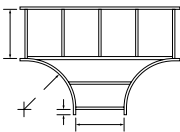
U12 FLAT BENDS - 45°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U12FB15/45/30	●	●	150	3
U12FB30/45/30	●	●	300	3.7
U12FB45/45/30	●	●	450	4.4
U12FB60/45/30	●	●	600	5
U12FB75/45/30	●	●	750	7.2
U12FB90/45/30	●	●	900	8.1

U15 FLAT BENDS - 45°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U15FB15/45/30	●	●	150	3.3
U15FB30/45/30	●	●	300	4
U15FB45/45/30	●	●	450	4.8
U15FB60/45/30	●	●	600	5.5
U15FB75/45/30	●	●	750	7.7
U15FB90/45/30	●	●	900	8.7

EQUAL TEE



U10 EQUAL TEE

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U10ET15/15/30	●	●	150	5.7
U10ET30/30/30	●	●	300	7.7
U10ET45/45/30	●	●	450	9.2
U10ET60/60/30	●	●	600	10.7
U10ET75/75/30	●	●	750	14.9
U10ET90/90/30	●	●	900	16.9

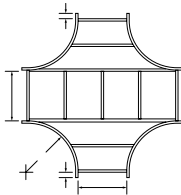
U12 EQUAL TEE

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U12ET15/15/30	●	●	150	7.6
U12ET30/30/30	●	●	300	9.7
U12ET45/45/30	●	●	450	11.3
U12ET60/60/30	●	●	600	12.9
U12ET75/75/30	●	●	750	17.1
U12ET90/90/30	●	●	900	19.2

U15 EQUAL TEE

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U15ET15/15/30	●	●	150	8.5
U15ET30/30/30	●	●	300	10.6
U15ET45/45/30	●	●	450	12.3
U15ET60/60/30	●	●	600	13.9
U15ET75/75/30	●	●	750	18.2
U15ET90/90/30	●	●	900	20

EQUAL CROSS



U10 EQUAL CROSS

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U10EC15/15/30	●	●	150	7.4
U10EC30/30/30	●	●	300	9.9
U10EC45/45/30	●	●	450	11.6
U10EC60/60/30	●	●	600	13.36
U10EC75/75/30	●	●	750	18.55
U10EC90/90/30	●	●	900	20.91

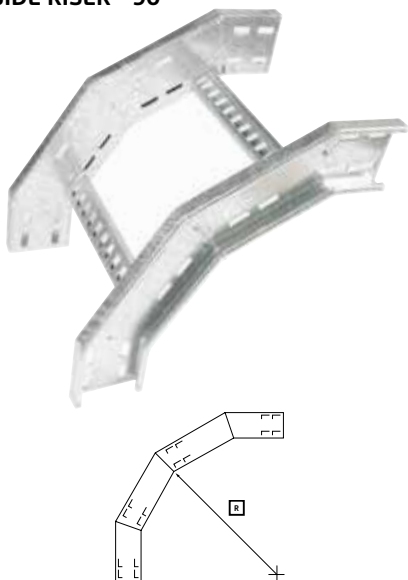
U12 EQUAL CROSS

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U12EC15/15/30	●	●	150	9.6
U12EC30/30/30	●	●	300	12
U12EC45/45/30	●	●	450	13.6
U12EC60/60/30	●	●	600	15.3
U12EC75/75/30	●	●	750	20.4
U12EC90/90/30	●	●	900	22.7

U15 EQUAL CROSS

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U15EC15/15/30	●	●	150	10.62
U15EC30/30/30	●	●	300	13
U15EC45/45/30	●	●	450	14.6
U15EC60/60/30	●	●	600	16.3
U15EC75/75/30	●	●	750	21.4
U15EC90/90/30	●	●	900	23.7

OUTSIDE RISER - 90°



U10 OUTSIDE RISER - 90°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U100R15/90/30	●	●	150	2.6
U100R30/90/30	●	●	300	3
U100R45/90/30	●	●	450	3.3
U100R60/90/30	●	●	600	3.7
U100R75/90/30	●	●	750	4.4
U100R90/90/30	●	●	900	4.9

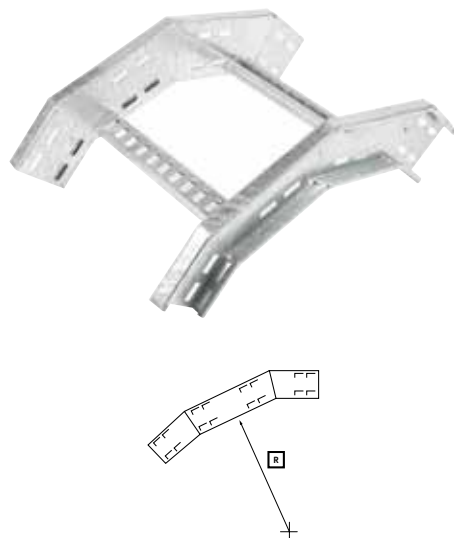
U12 OUTSIDE RISER - 90°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U120R15/90/30	●	●	150	3.9
U120R30/90/30	●	●	300	4.2
U120R45/90/30	●	●	450	4.5
U120R60/90/30	●	●	600	4.9
U120R75/90/30	●	●	750	5.6
U120R90/90/30	●	●	900	6

U15 OUTSIDE RISER - 90°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U150R15/90/30	●	●	150	4.7
U150R30/90/30	●	●	300	5
U150R45/90/30	●	●	450	5.3
U150R60/90/30	●	●	600	5.7
U150R75/90/30	●	●	750	6.4
U150R90/90/30	●	●	900	6.9

OUTSIDE RISER - 45°



U10 OUTSIDE RISER - 45°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U100R15/45/30	●	●	150	2.3
U100R30/45/30	●	●	300	2.7
U100R45/45/30	●	●	450	3
U100R60/45/30	●	●	600	3.4
U100R75/45/30	●	●	750	4.1
U100R90/45/30	●	●	900	4.6

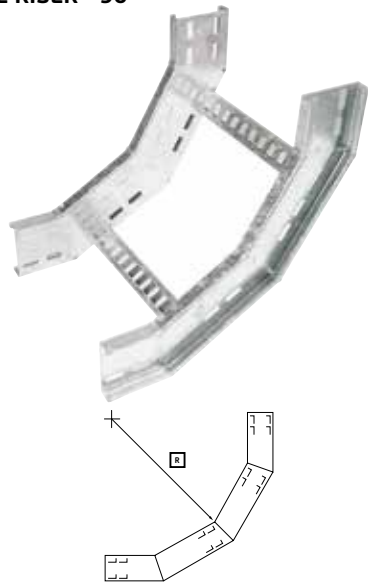
U12 OUTSIDE RISER - 45°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U120R15/45/30	●	●	150	3.4
U120R30/45/30	●	●	300	3.7
U120R45/45/30	●	●	450	4.1
U120R60/45/30	●	●	600	4.4
U120R75/45/30	●	●	750	5.2
U120R90/45/30	●	●	900	5.6

U15 OUTSIDE RISER - 45°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U150R15/45/30	●	●	150	4.1
U150R30/45/30	●	●	300	4.4
U150R45/45/30	●	●	450	4.8
U150R60/45/30	●	●	600	5.1
U150R75/45/30	●	●	750	5.9
U150R90/45/30	●	●	900	6.3

INSIDE RISER - 90°



U10 INSIDE RISER - 90°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U10IR15/90/30	●	●	150	2.3
U10IR30/90/30	●	●	300	2.7
U10IR45/90/30	●	●	450	3
U10IR60/90/30	●	●	600	3.4
U10IR75/90/30	●	●	750	4.1
U10IR90/90/30	●	●	900	4.6

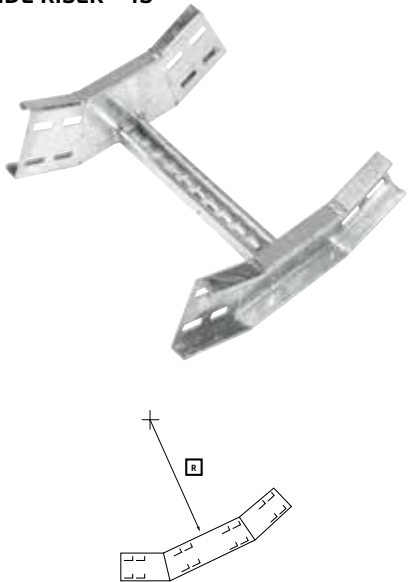
U12 INSIDE RISER - 90°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U12IR15/90/30	●	●	150	3.4
U12IR30/90/30	●	●	300	3.7
U12IR45/90/30	●	●	450	4.1
U12IR60/90/30	●	●	600	4.4
U12IR75/90/30	●	●	750	5.2
U12IR90/90/30	●	●	900	5.6

U15 INSIDE RISER - 90°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U15IR15/90/30	●	●	150	4.1
U15IR30/90/30	●	●	300	4.4
U15IR45/90/30	●	●	450	4.8
U15IR60/90/30	●	●	600	5.1
U15IR75/90/30	●	●	750	5.9
U15IR90/90/30	●	●	900	6.3

INSIDE RISER - 45°



U10 INSIDE RISER - 45°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U10IR15/45/30	●	●	150	2.3
U10IR30/45/30	●	●	300	2.7
U10IR45/45/30	●	●	450	3
U10IR60/45/30	●	●	600	3.4
U10IR75/45/30	●	●	750	4.1
U10IR90/45/30	●	●	900	4.6

U12 INSIDE RISER - 45°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U12IR15/45/30	●	●	150	3.4
U12IR30/45/30	●	●	300	3.7
U12IR45/45/30	●	●	450	4.1
U12IR60/45/30	●	●	600	4.4
U12IR75/45/30	●	●	750	5.2
U12IR90/45/30	●	●	900	5.6

U15 INSIDE RISER - 45°

Part No.	Finish		Width mm	Weight kg
	HDG	SS		
U15IR15/45/30	●	●	150	4.1
U15IR30/45/30	●	●	300	4.4
U15IR45/45/30	●	●	450	4.8
U15IR60/45/30	●	●	600	5.1
U15IR75/45/30	●	●	750	5.9
U15IR90/45/30	●	●	900	6.3








CABLE LADDER ACCESSORIES

STRAIGHT SPLICE

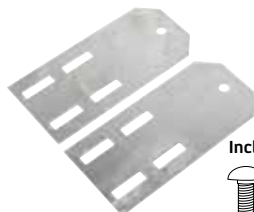


Includes










Type	Part No.	Finish		
		HDG	SS	
U10	U10/SP			5
U12	U12/SP			5
U15	U15/SP			5

VERTICAL SPLICE



Includes










Type	Part No.	Finish		
		HDG	SS	
U10	U10/VSP			5
U12	U12/VSP			4
U15	U15/VSP			2

HORIZONTAL SPLICE



Includes










Type	Part No.	Finish		
		HDG	SS	
U10	U10/HSP			5
U12	U12/HSP			5
U15	U15/HSP			5

THERMAL EXPANSION COUPLER

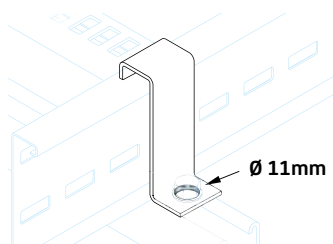


Includes










Type	Part No.	Finish		
		HDG	SS	
U10	U10/TEC			5
U12	U12/TEC			5
U15	U15/TEC			5

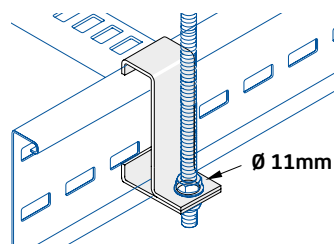
H/D BRACKET










Ø 11mm

Type	Part No.	Finish		
		HDG	SS	
U10	U10/HDB			100
U12	U12/HDB			100
U15	U15/HDB			100

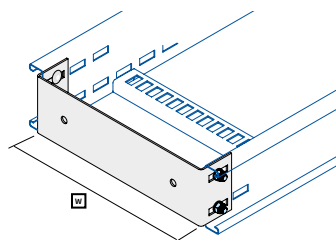
SUSPENSION CLIP









Ø 11mm

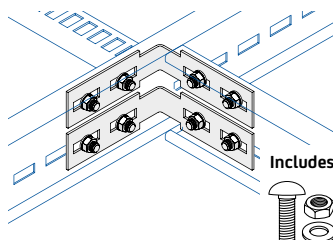
Type	Part No.	Finish		
		HDG	SS	
U10	U10/SC			100
U12	U12/SC			100
U15	U15/SC			100

STOP END




Type	Part No.	Finish	
		HDG	SS
U10	U10/SE		
U12	U12/SE		
U15	U15/SE		

TEE BRACKET

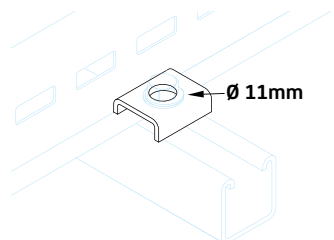


Includes



Part No.	Finish	
	HDG	SS
U/2TEE		

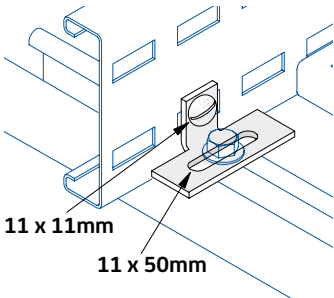
U HD COUPLER



Ø 11mm

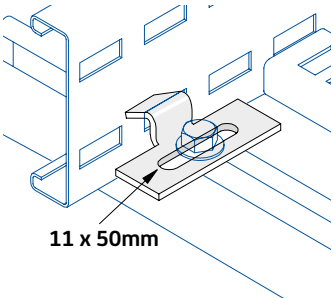
Part No.	Finish		
	HDG	SS	
U/HDC			100

HOLD DOWN BRACKET



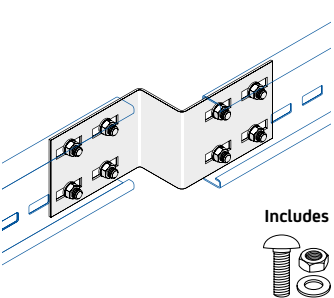
Part No.	Finish		
	HDG	SS	
U/CLAMP	●	●	100

HOLD DOWN CLIP



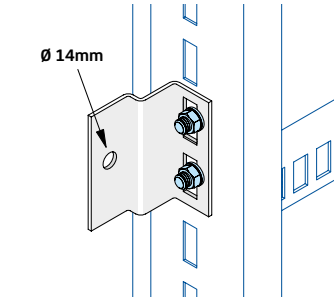
Part No.	Finish		
	HDG	SS	
U/CLIP	●	●	100

REDUCING SPLICE PLATE



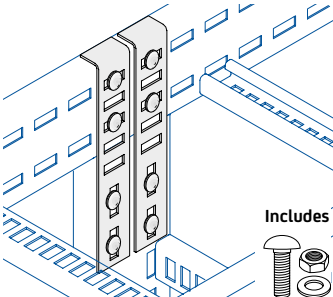
Part No.	Finish		
	HDG	SS	
U/RSP	●	●	100

WALL BRACKET



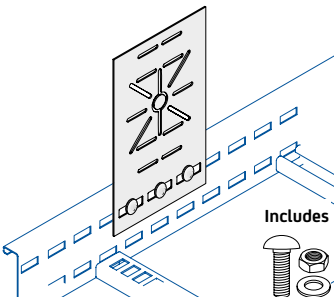
Part No.	Finish		
	HDG	SS	
U/WCH	●	●	100

RAIL TO RAIL DROPPER



Part No.	Finish		
	HDG	SS	
U/RRD	●	●	10

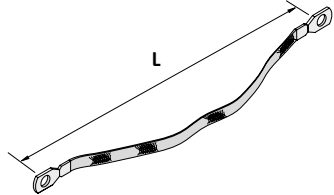
MOUNTING PLATE



Part No.	Finish		
	HDG	SS	
U/MP	●	●	10

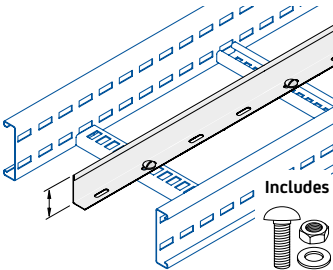
EARTH STRAP

Tinned Copper Braid
M10 Hole Size



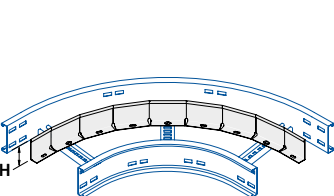
Part No.	L mm
U/ES100	100
U/ES300	300

STRAIGHT DIVIDER



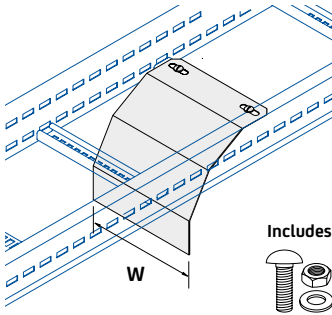
Part No.	H mm	Finish	
		HDG	SS
U/DIV30	30	●	●
U/DIV70	70	●	●

CURVED DIVIDER



Part No.	H mm	Finish	
		HDG	SS
U/CUR30	30	●	●
U/CUR70	70	●	

CABLE DROP OUT



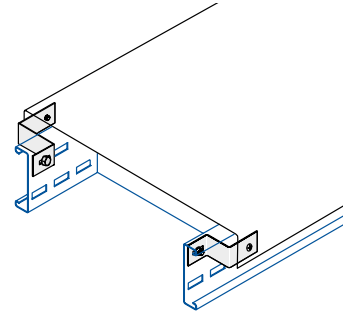
Part No.	H mm	Finish	
		HDG	SS
U/DO150	145	●	●
U/DO200	195	●	●
U/DO300	295	●	●

LADDER FIXING SET



Part No.	Finish		
	HDG	SS	
U/FIX16M10	●	●	50

COVER CLIP

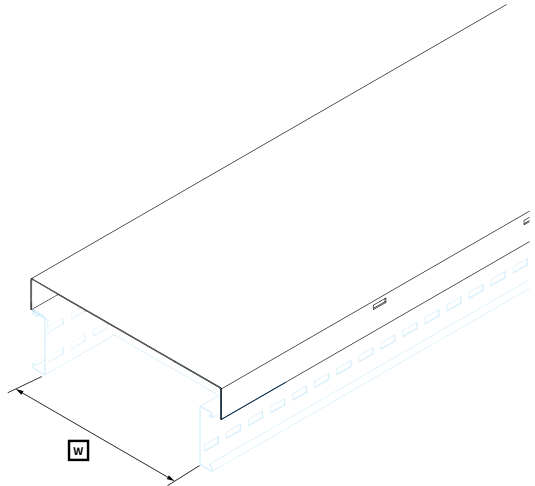


Part No.	Finish		
	HDG	SS	
U/COVCLIP	●	●	100

U COVER

Part No.	Finish		Tray Width mm	Std Length m
	HDG	SS		
U/COV100	●	●	100	3
U/COV150	●	●	150	3
U/COV200	●	●	200	3
U/COV300	●	●	300	3
U/COV400	●	●	400	1.5
U/COV450	●	●	450	1.5
U/COV500	●	●	500	1.5
U/COV600	●	●	600	1.5
U/COV700	●	●	700	1.5
U/COV750	●	●	750	1.5
U/COV800	●	●	800	1.5
U/COV900	●	●	900	1.5

Other lengths available upon request



CABLE LADDERS

Pre-Galvanised finish is available on the Metsec Cable Ladder range, please contact us for details.

LIGHT DUTY

50MM DEEP - 3M LONG

Part No.	Finish		Width mm
	HDG	SS	
LSL050/0150/3	●	●	150
LSL050/0300/3	●	●	300
LSL050/0450/3	●	●	450



MEDIUM DUTY

100MM DEEP - 3M LONG

Part No.	Finish		Width mm
	HDG	SS	
LSL100/0150/3	●	●	150
LSL100/0300/3	●	●	300
LSL100/0450/3	●	●	450
LSL100/0600/3	●	●	600
LSL100/0750/3	●	●	750
LSL100/0900/3	●	●	900



100MM DEEP - 6M LONG

Part No.	Finish		Width mm
	HDG	SS	
LSL100/0150/6	●	●	150
LSL100/0300/6	●	●	300
LSL100/0450/6	●	●	450
LSL100/0600/6	●	●	600
LSL100/0750/6	●	●	750
LSL100/0900/6	●	●	900

HEAVY DUTY

125MM DEEP - 3M LONG

Part No.	Finish		Width mm
	HDG	SS	
LSL125/0150/3	●	●	150
LSL125/0300/3	●	●	300
LSL125/0450/3	●	●	450
LSL125/0600/3	●	●	600
LSL125/0750/3	●	●	750
LSL125/0900/3	●	●	900

125MM DEEP - 6M LONG

Part No.	Finish		Width mm
	HDG	SS	
LSL125/0150/6	●	●	150
LSL125/0300/6	●	●	300
LSL125/0450/6	●	●	450
LSL125/0600/6	●	●	600
LSL125/0750/6	●	●	750
LSL125/0900/6	●	●	900



EXTRA HEAVY DUTY

150MM DEEP - 3M LONG

Part No.	Finish		Width mm
	HDG	SS	
LSL150/0150/3	●	●	150
LSL150/0300/3	●	●	300
LSL150/0450/3	●	●	450
LSL150/0600/3	●	●	600
LSL150/0750/3	●	●	750
LSL150/0900/3	●	●	900

150MM DEEP - 6M LONG

Part No.	Finish		Width mm
	HDG	SS	
LSL150/0150/6	●	●	150
LSL150/0300/6	●	●	300
LSL150/0450/6	●	●	450
LSL150/0600/6	●	●	600
LSL150/0750/6	●	●	750
LSL150/0900/6	●	●	900



CABLE LADDER FITTINGS

Standard radius 300mm = R300, other radii R450, R600, R750 and R900 (made to order).

FLAT BEND - 90°



FLAT BEND - 60°



MEDIUM DUTY - 100MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB100/0150/90	●	●	150	300
LFB100/0300/90	●	●	300	300
LFB100/0450/90	●	●	450	300
LFB100/0600/90	●	●	600	300
LFB100/0750/90	●	●	750	300
LFB100/0900/90	●	●	900	300

MEDIUM DUTY - 100MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB100/0150/60	●	●	150	300
LFB100/0300/60	●	●	300	300
LFB100/0450/60	●	●	450	300
LFB100/0600/60	●	●	600	300
LFB100/0750/60	●	●	750	300
LFB100/0900/60	●	●	900	300

HEAVY DUTY - 125MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB125/0150/90	●	●	150	300
LFB125/0300/90	●	●	300	300
LFB125/0450/90	●	●	450	300
LFB125/0600/90	●	●	600	300
LFB125/0750/90	●	●	750	300
LFB125/0900/90	●	●	900	300

HEAVY DUTY - 125MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB125/0150/60	●	●	150	300
LFB125/0300/60	●	●	300	300
LFB125/0450/60	●	●	450	300
LFB125/0600/60	●	●	600	300
LFB125/0750/60	●	●	750	300
LFB125/0900/60	●	●	900	300

EXTRA HEAVY DUTY - 150MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB150/0150/90	●	●	150	300
LFB150/0300/90	●	●	300	300
LFB150/0450/90	●	●	450	300
LFB150/0600/90	●	●	600	300
LFB150/0750/90	●	●	750	300
LFB150/0900/90	●	●	900	300

EXTRA HEAVY DUTY - 150MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB150/0150/60	●	●	150	300
LFB150/0300/60	●	●	300	300
LFB150/0450/60	●	●	450	300
LFB150/0600/60	●	●	600	300
LFB150/0750/60	●	●	750	300
LFB150/0900/60	●	●	900	300

Standard radius 300mm = R300, other radii R450, R600, R750 and R900 (made to order).

FLAT BEND - 45°



FLAT BEND - 30°



MEDIUM DUTY - 100MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB100/0150/45	●	●	150	300
LFB100/0300/45	●	●	300	300
LFB100/0450/45	●	●	450	300
LFB100/0600/45	●	●	600	300
LFB100/0750/45	●	●	750	300
LFB100/0900/45	●	●	900	300

HEAVY DUTY - 125MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB125/0150/45	●	●	150	300
LFB125/0300/45	●	●	300	300
LFB125/0450/45	●	●	450	300
LFB125/0600/45	●	●	600	300
LFB125/0750/45	●	●	750	300
LFB125/0900/45	●	●	900	300

EXTRA HEAVY DUTY - 150MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB150/0150/45	●	●	150	300
LFB150/0300/45	●	●	300	300
LFB150/0450/45	●	●	450	300
LFB150/0600/45	●	●	600	300
LFB150/0750/45	●	●	750	300
LFB150/0900/45	●	●	900	300

MEDIUM DUTY - 100MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB100/0150/30	●	●	150	300
LFB100/0300/30	●	●	300	300
LFB100/0450/30	●	●	450	300
LFB100/0600/30	●	●	600	300
LFB100/0750/30	●	●	750	300
LFB100/0900/30	●	●	900	300

HEAVY DUTY - 125MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB125/0150/30	●	●	150	300
LFB125/0300/30	●	●	300	300
LFB125/0450/30	●	●	450	300
LFB125/0600/30	●	●	600	300
LFB125/0750/30	●	●	750	300
LFB125/0900/30	●	●	900	300

EXTRA HEAVY DUTY - 150MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LFB150/0150/30	●	●	150	300
LFB150/0300/30	●	●	300	300
LFB150/0450/30	●	●	450	300
LFB150/0600/30	●	●	600	300
LFB150/0750/30	●	●	750	300
LFB150/0900/30	●	●	900	300

EQUAL TEE



UNEQUAL TEE (MADE TO ORDER)



MEDIUM DUTY - 100MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LET100/0150	●	●	150	300
LET100/0300	●	●	300	300
LET100/0450	●	●	450	300
LET100/0600	●	●	600	300
LET100/0750	●	●	750	300
LET100/0900	●	●	900	300

HEAVY DUTY - 125MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LET125/0150	●	●	150	300
LET125/0300	●	●	300	300
LET125/0450	●	●	450	300
LET125/0600	●	●	600	300
LET125/0750	●	●	750	300
LET125/0900	●	●	900	300

EXTRA HEAVY DUTY - 150MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LET150/0150	●	●	150	300
LET150/0300	●	●	300	300
LET150/0450	●	●	450	300
LET150/0600	●	●	600	300
LET150/0750	●	●	750	300
LET150/0900	●	●	900	300

How to generate the part number – LUT (depth)/W1/ W2(finish) (radius).

Example – LUT100/300/150/HDGR300. Table below shows a complete list of W1 and W2 combinations.

● HDG = HOT DIPPED GALVANISED

● SS = STAINLESS STEEL

W1	W2	W1	W2	W1	W2	W1	W2
150	300	300	750	600	300	750	900
150	450	300	900	600	450	900	150
150	600	450	150	600	750	900	300
150	750	450	300	600	900	900	450
150	900	450	600	750	150	900	600
300	150	450	750	750	300	900	750
300	450	450	900	750	450		
300	600	600	150	750	600		

EQUAL CROSS



MEDIUM DUTY - 100MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LC0100/0150	●	●	150	300
LC0100/0300	●	●	300	300
LC0100/0450	●	●	450	300
LC0100/0600	●	●	600	300
LC0100/0750	●	●	750	300
LC0100/0900	●	●	900	300

HEAVY DUTY - 125MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LC0125/0150	●	●	150	300
LC0125/0300	●	●	300	300
LC0125/0450	●	●	450	300
LC0125/0600	●	●	600	300
LC0125/0750	●	●	750	300
LC0125/0900	●	●	900	300

EXTRA HEAVY DUTY - 150MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LC0150/0150	●	●	150	300
LC0150/0300	●	●	300	300
LC0150/0450	●	●	450	300
LC0150/0600	●	●	600	300
LC0150/0750	●	●	750	300
LC0150/0900	●	●	900	300

EXTERNAL RISER - 90°



MEDIUM DUTY - 100MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LER100/0150/90	●	●	150	300
LER100/0300/90	●	●	300	300
LER100/0450/90	●	●	450	300
LER100/0600/90	●	●	600	300
LER100/0750/90	●	●	750	300
LER100/0900/90	●	●	900	300

HEAVY DUTY - 125MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LER125/0150/90	●	●	150	300
LER125/0300/90	●	●	300	300
LER125/0450/90	●	●	450	300
LER125/0600/90	●	●	600	300
LER125/0750/90	●	●	750	300
LER125/0900/90	●	●	900	300

EXTRA HEAVY DUTY - 150MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LER150/0150/90	●	●	150	300
LER150/0300/90	●	●	300	300
LER150/0450/90	●	●	450	300
LER150/0600/90	●	●	600	300
LER150/0750/90	●	●	750	300
LER150/0900/90	●	●	900	300

EXTERNAL RISER - 45°



MEDIUM DUTY - 100MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LER100/0150/45	●	●	150	300
LER100/0300/45	●	●	300	300
LER100/0450/45	●	●	450	300
LER100/0600/45	●	●	600	300
LER100/0750/45	●	●	750	300
LER100/0900/45	●	●	900	300

HEAVY DUTY - 125MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LER125/0150/45	●	●	150	300
LER125/0300/45	●	●	300	300
LER125/0450/45	●	●	450	300
LER125/0600/45	●	●	600	300
LER125/0750/45	●	●	750	300
LER125/0900/45	●	●	900	300

EXTRA HEAVY DUTY - 150MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LER150/0150/45	●	●	150	300
LER150/0300/45	●	●	300	300
LER150/0450/45	●	●	450	300
LER150/0600/45	●	●	600	300
LER150/0750/45	●	●	750	300
LER150/0900/45	●	●	900	300

INTERNAL RISER - 90°**INTERNAL RISER 45°****MEDIUM DUTY - 100MM DEEP**

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LIR100/0150/90	●	●	150	300
LIR100/0300/90	●	●	300	300
LIR100/0450/90	●	●	450	300
LIR100/0600/90	●	●	600	300
LIR100/0750/90	●	●	750	300
LIR100/0900/90	●	●	900	300

HEAVY DUTY - 125MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LIR125/0150/90	●	●	150	300
LIR125/0300/90	●	●	300	300
LIR125/0450/90	●	●	450	300
LIR125/0600/90	●	●	600	300
LIR125/0750/90	●	●	750	300
LIR125/0900/90	●	●	900	300

EXTRA HEAVY DUTY - 150MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LIR150/0150/90	●	●	150	300
LIR150/0300/90	●	●	300	300
LIR150/0450/90	●	●	450	300
LIR150/0600/90	●	●	600	300
LIR150/0750/90	●	●	750	300
LIR150/0900/90	●	●	900	300

MEDIUM DUTY - 100MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LIR100/0150/45	●	●	150	300
LIR100/0300/45	●	●	300	300
LIR100/0450/45	●	●	450	300
LIR100/0600/45	●	●	600	300
LIR100/0750/45	●	●	750	300
LIR100/0900/45	●	●	900	300

HEAVY DUTY - 125MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LIR125/0150/45	●	●	150	300
LIR125/0300/45	●	●	300	300
LIR125/0450/45	●	●	450	300
LIR125/0600/45	●	●	600	300
LIR125/0750/45	●	●	750	300
LIR125/0900/45	●	●	900	300

EXTRA HEAVY DUTY - 150MM DEEP

Part No.	Finish		Width mm	Radius mm
	HDG	SS		
LIR150/0150/45	●	●	150	300
LIR150/0300/45	●	●	300	300
LIR150/0450/45	●	●	450	300
LIR150/0600/45	●	●	600	300
LIR150/0750/45	●	●	750	300
LIR150/0900/45	●	●	900	300

CABLE LADDER ACCESSORIES

SPLICE PLATES

Part No. (sold in pairs)	Finish		Ladder Depth mm
	HDG	SS	
L/SSP100PR	●	●	100
L/SSP125PR	●	●	125
L/SSP150PR	●	●	150

Includes 16 nuts, bolts and washers.



HORIZONTAL SPLICE PLATES

Part No. (sold in pairs)	Finish		Ladder Depth mm
	HDG	SS	
L/HSP100PR	●	●	100
L/HSP125PR	●	●	125
L/HSP150PR	●	●	150

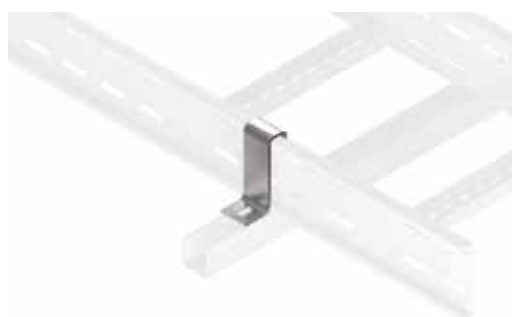
Includes 16 nuts, bolts and washers.



HOLD DOWN BRACKET

Part No. (sold as single item)	Finish		Ladder Depth mm
	HDG	SS	
L/HDB100	●	●	100
L/HDB125	●	●	125
L/HDB150	●	●	150

Fasteners excluded.



VERTICAL SPLICE PLATES

Part No. (sold in pairs)	Finish		Ladder Depth mm
	HDG	SS	
L/VSP100PR	●	●	100
L/VSP125PR	●	●	125
L/VSP150PR	●	●	150

Includes 16 nuts, bolts and washers.



SUSPENSION CLIP

Part No. (sold as single item)	Finish		Ladder Depth mm
	HDG	SS	
L/SC100	●	●	100
L/SC125	●	●	125
L/SC150	●	●	150

Fasteners excluded.



HOLD DOWN CLIP

Part No. (sold as single item)	Finish	
	HDG	SS
L/HDC/A	●	●

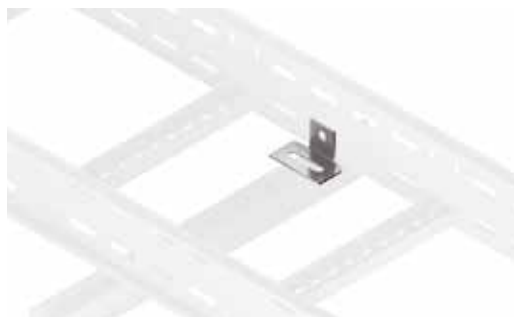
Fasteners excluded.



BOLTED HOLD DOWN CLIP

Part No. (sold as single item)	Finish	
	HDG	SS
L/HDC/B	●	●

Fasteners excluded.



SIDE RAIL CLAMP

Part No. (sold as single item)	Finish	
	HDG	SS
L/SRC	●	●

Fasteners excluded.



BENDABLE SPLICE PLATES

Part No. (sold in pairs)	Finish		Ladder Depth mm
	HDG	SS	
L/BSP100/PR	●	●	100
L/BSP125/PR	●	●	125
L/BSP150/PR	●	●	150

Includes 16 nuts, bolts and washers.



END CONNECTORS

Part No. (sold in pairs)	Finish		Ladder Depth mm
	HDG	SS	
L/ECO100PR	●	●	100
L/ECO125PR	●	●	125
L/ECO150PR	●	●	150

Fasteners excluded.



DROP OUT PLATES

Part No. (sold as single item)	Finish		Ladder Depth mm
	HDG	SS	
L/DOP150	●	●	150
L/DOP300	●	●	300
L/DOP450	●	●	450
L/DOP600	●	●	600
L/DOP750	●	●	750
L/DOP900	●	●	900

Fasteners excluded.



DROP OUT BRACKETS

Part No. (sold in pairs)	Finish		Ladder Depth mm
	HDG	SS	
L/RTR100/PR	●	●	100
L/RTR125/PR	●	●	125
L/RTR150/PR	●	●	150

Fasteners excluded.



WALL BRACKETS

Part No. (sold in pairs)	Finish		Ladder Depth mm
	HDG	SS	
L/WSB100PR	●	●	100
L/WSB125PR	●	●	125
L/WSB150PR	●	●	150

Fasteners excluded.



STRAIGHT DIVIDER - 3M LONG

Part No. (sold as single item)	Finish		Ladder Depth mm
	HDG	SS	
LSD100/3	●	●	150
LSD125/3	●	●	125
LSD150/3	●	●	150

Fasteners excluded.



BENDABLE DIVIDER - 1M LONG

Part No. (sold as single item)	Finish		Ladder Depth mm
	HDG	SS	
LBD100	●	●	150
LBD125	●	●	125
LBD150	●	●	150

Fasteners excluded.



EARTH STRAPS - 250MM LONG

Finish: copper braid electroplated – 16mm².

Part No.

L/ES250

Fasteners excluded.



STOP ENDS

MEDIUM DUTY - 100MM DEEP

Part No.	Finish		Width mm
	HDG	SS	
L/SE100/0150	●	●	150
L/SE100/0300	●	●	300
L/SE100/0450	●	●	450
L/SE100/0600	●	●	600
L/SE100/0750	●	●	750
L/SE100/0900	●	●	900

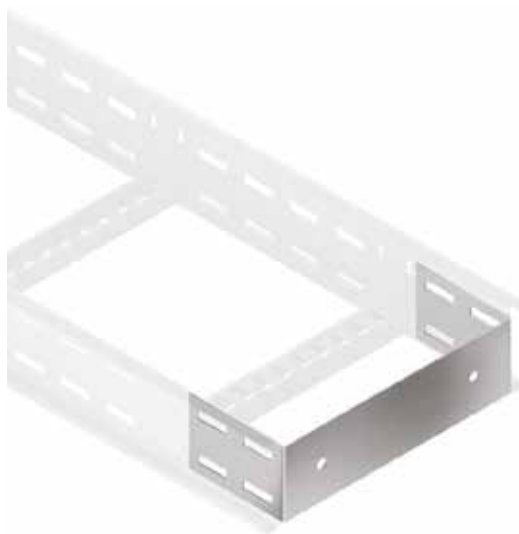
HEAVY DUTY - 125MM DEEP

Part No.	Finish		Width mm
	HDG	SS	
L/SE125/0150	●	●	150
L/SE125/0300	●	●	300
L/SE125/0450	●	●	450
L/SE125/0600	●	●	600
L/SE125/0750	●	●	750
L/SE125/0900	●	●	900

EXTRA HEAVY DUTY - 150MM DEEP

Part No.	Finish		Width mm
	HDG	SS	
L/SE150/0150	●	●	150
L/SE150/0300	●	●	300
L/SE150/0450	●	●	450
L/SE150/0600	●	●	600
L/SE150/0750	●	●	750
L/SE150/0900	●	●	900

Fasteners excluded.



STRAIGHT LENGTH COVER - 1.5M LONG (AND FIXING CLAMPS)

MEDIUM DUTY

Part No.	Cover Type	Finish		Width mm
	CC	HDG	SS	
LSL/0150/1.5	●	●	●	150
LSL/0300/1.5	●	●	●	300
LSL/0450/1.5	●	●	●	450
LSL/0600/1.5	●	●	●	600
LSL/0750/1.5	●	●	●	750
LSL/0900/1.5	●	●	●	900

Extra fixing clamps Pack of 10 (includes fasteners)

Standard Cover Clip

L/CCC



Ventilated Cover Clip

L/CCV

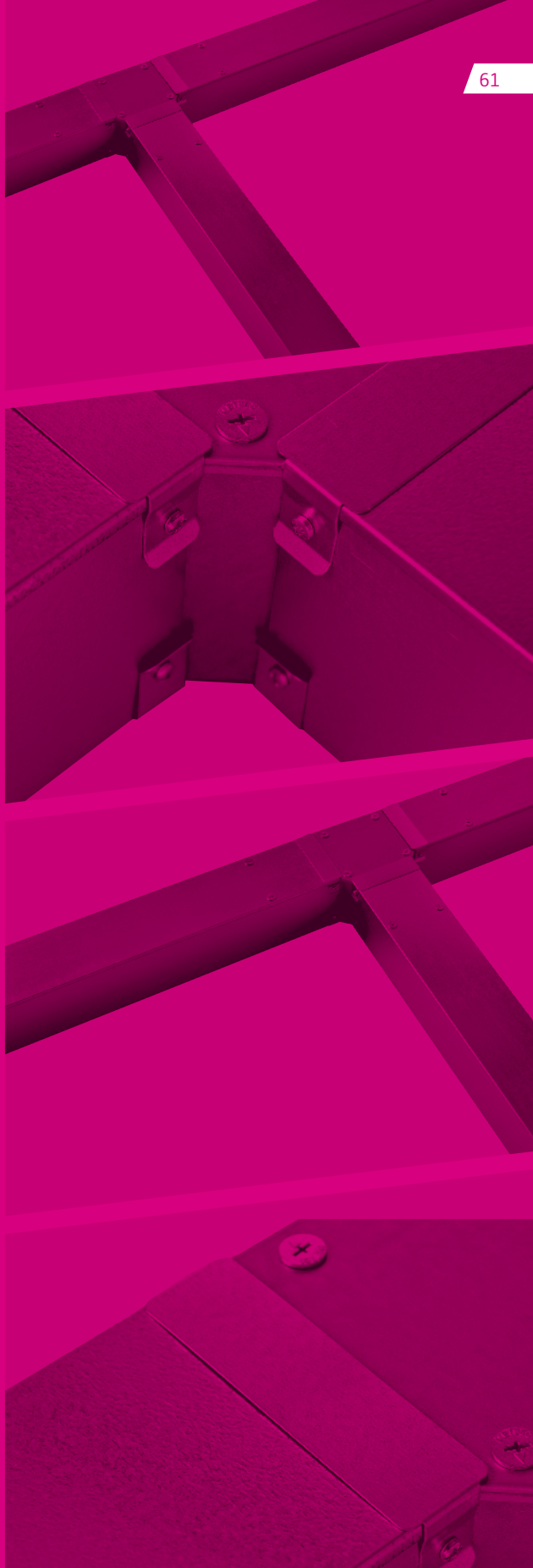


CABLE TRUNKING

A comprehensive range of cable trunking systems developed to meet the requirements of BS EN 50085-1: 2005 and BS EN 50085-2-1:2006 cable trunking systems.

The cable trunking systems are designed as a complete system with a range of easy fit accessories. Integral connectors are included for all fittings as well as fixing bolts. These connectors include pre-tapped holes avoiding the need for nuts and washers. Trunking straight lengths come complete with coupler and fixing screws.

Trunking	62
Bends	63-67
Tees	68-70
Accessories	71-74
Lighting Trunking and Accessories	75-76



TRUNKING

LENGTH - 3M LONG WITH LID AND COUPLER

50MM DEEP

Part No.	Finish	Width mm
	PG	
TSL/050/050/3	●	50
TSL/075/050/3	●	75
TSL/100/050/3	●	100
TSL/150/050/3	●	150
TSL/225/050/3	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TSL/075/075/3	●	75
TSL/100/075/3	●	100
TSL/150/075/3	●	150
TSL/225/075/3	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TSL/100/100/3	●	100
TSL/150/100/3	●	150
TSL/225/100/3	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TSL/150/150/3	●	150
TSL/225/150/3	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TSL/225/225/3	●	225



BENDS

BEND WITH TOP LID AND GUSSET - 90°



50MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/050/050/G90	●	50
TTB/075/050/G90	●	75
TTB/100/050/G90	●	100
TTB/150/050/G90	●	150
TTB/225/050/G90	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/075/075/G90	●	75
TTB/100/075/G90	●	100
TTB/150/075/G90	●	150
TTB/225/075/G90	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/100/100/G90	●	100
TTB/150/100/G90	●	150
TTB/225/100/G90	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/150/150/G90	●	150
TTB/225/150/G90	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/225/225/G90	●	225

BEND WITH TOP LID AND SQUARE - 90°



50MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/050/050/S90	●	50
TTB/075/050/S90	●	75
TTB/100/050/S90	●	100
TTB/150/050/S90	●	150
TTB/225/050/S90	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/075/075/S90	●	75
TTB/100/075/S90	●	100
TTB/150/075/S90	●	150
TTB/225/075/S90	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/100/100/S90	●	100
TTB/150/100/S90	●	150
TTB/225/100/S90	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/150/150/S90	●	150
TTB/225/150/S90	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/225/225/S90	●	225

BEND WITH INSIDE LID AND GUSSET - 90°**50MM DEEP**

Part No.	Finish	Width mm
	PG	
TIB/050/050/G90	●	50
TIB/075/050/G90	●	75
TIB/100/050/G90	●	100
TIB/150/050/G90	●	150

75MM DEEP

Part No.	Finish	Width mm
	PG	
TIB/075/075/G90	●	75
TIB/100/075/G90	●	100
TIB/150/075/G90	●	150

100MM DEEP

Part No.	Finish	Width mm
	PG	
TIB/100/100/G90	●	100
TIB/150/100/G90	●	150

150MM DEEP

Part No.	Finish	Width mm
	PG	
TIB/150/150/G90	●	150

BEND WITH INSIDE LID AND SQUARE - 90°**50MM DEEP**

Part No.	Finish	Width mm
	PG	
TIB/050/050/S90	●	50
TIB/075/050/S90	●	75
TIB/100/050/S90	●	100
TIB/150/050/S90	●	150
TIB/225/050/S90	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TIB/075/075/S90	●	75
TIB/100/075/S90	●	100
TIB/150/075/S90	●	150
TIB/225/075/S90	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TIB/100/100/S90	●	100
TIB/150/100/S90	●	150
TIB/225/100/S90	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TIB/150/150/S90	●	150
TIB/225/150/S90	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TIB/225/225/S90	●	225

BEND WITH OUTSIDE LID AND GUSSET - 90°



50MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/050/050/G90	●	50
TOB/075/050/G90	●	75
TOB/100/050/G90	●	100
TOB/150/050/G90	●	150
TOB/225/050/G90	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/075/075/G90	●	75
TOB/100/075/G90	●	100
TOB/150/075/G90	●	150
TOB/225/075/G90	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/100/100/G90	●	100
TOB/150/100/G90	●	150
TOB/225/100/G90	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/150/150/G90	●	150
TOB/225/150/G90	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/225/225/G90	●	225

BEND WITH OUTSIDE LID AND SQUARE - 90°



50MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/050/050/S90	●	50
TOB/075/050/S90	●	75
TOB/100/050/S90	●	100
TOB/150/050/S90	●	150
TOB/225/050/S90	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/075/075/S90	●	75
TOB/100/075/S90	●	100
TOB/150/075/S90	●	150
TOB/225/075/S90	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/100/100/S90	●	100
TOB/150/100/S90	●	150
TOB/225/100/S90	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/150/150/S90	●	150
TOB/225/150/S90	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/225/225/S90	●	225

BEND WITH TOP LID AND GUSSET - 45°**50MM DEEP**

Part No.	Finish	Width mm
	PG	
TTB/050/050/G45	●	50
TTB/075/050/G45	●	75
TTB/100/050/G45	●	100
TTB/150/050/G45	●	150
TTB/225/050/G45	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/075/075/G45	●	75
TTB/100/075/G45	●	100
TTB/150/075/G45	●	150
TTB/225/075/G45	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/100/100/G45	●	100
TTB/150/100/G45	●	150
TTB/225/100/G45	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/150/150/G45	●	150
TTB/225/150/G45	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TTB/225/225/G45	●	225

BEND WITH INSIDE LID AND GUSSET - 45°**50MM DEEP**

Part No.	Finish	Width mm
	PG	
TIB/050/050/G45	●	50
TIB/075/050/G45	●	75
TIB/100/050/G45	●	100
TIB/150/050/G45	●	150
TIB/225/050/G45	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TIB/075/075/G45	●	75
TIB/100/075/G45	●	100
TIB/150/075/G45	●	150
TIB/225/075/G45	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TIB/100/100/G45	●	100
TIB/150/100/G45	●	150
TIB/225/100/G45	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TIB/150/150/G45	●	150
TIB/225/150/G45	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TIB/225/225/G45	●	225

BEND WITH OUTSIDE LID AND GUSSET - 45°



50MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/050/050/G45	●	50
TOB/075/050/G45	●	75
TOB/100/050/G45	●	100
TOB/150/050/G45	●	150
TOB/225/050/G45	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/075/075/G45	●	75
TOB/100/075/G45	●	100
TOB/150/075/G45	●	150
TOB/225/075/G45	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/100/100/G45	●	100
TOB/150/100/G45	●	150
TOB/225/100/G45	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/150/150/G45	●	150
TOB/225/150/G45	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TOB/225/225/G45	●	225

TEES

TEE WITH TOP LID AND GUSSET



50MM DEEP

Part No.	Finish	Width mm
	PG	
TTT/050/050/G	●	50
TTT/075/050/G	●	75
TTT/100/050/G	●	100
TTT/150/050/G	●	150
TTT/225/050/G	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TTT/075/075/G	●	75
TTT/100/075/G	●	100
TTT/150/075/G	●	150
TTT/225/075/G	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TTT/100/100/G	●	100
TTT/150/100/G	●	150
TTT/225/100/G	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TTT/150/150/G	●	150
TTT/225/150/G	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TTT/225/225/G	●	225

TEE WITH TOP LID AND SQUARE



50MM DEEP

Part No.	Finish	Width mm
	PG	
TTT/050/050/S	●	50
TTT/075/050/S	●	75
TTT/100/050/S	●	100
TTT/150/050/S	●	150
TTT/225/050/S	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TTT/075/075/S	●	75
TTT/100/075/S	●	100
TTT/150/075/S	●	150
TTT/225/075/S	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TTT/100/100/S	●	100
TTT/150/100/S	●	150
TTT/225/100/S	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TTT/150/150/S	●	150
TTT/225/150/S	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TTT/225/225/S	●	225

TEE WITH INSIDE LID AND GUSSET



50MM DEEP

Part No.	Finish	Width mm
	PG	
TIT/050/050/G	●	50
TIT/075/050/G	●	75
TIT/100/050/G	●	100
TIT/150/050/G	●	150
TIT/225/050/G	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TIT/075/075/G	●	75
TIT/100/075/G	●	100
TIT/150/075/G	●	150
TIT/225/075/G	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TIT/100/100/G	●	100
TIT/150/100/G	●	150
TIT/225/100/G	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TIT/150/150/G	●	150
TIT/225/150/G	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TIT/225/225/G	●	225

TEE WITH OUTSIDE LID AND GUSSET



50MM DEEP

Part No.	Finish	Width mm
	PG	
TOT/050/050/G	●	50
TOT/075/050/G	●	75
TOT/100/050/G	●	100
TOT/150/050/G	●	150
TOT/225/050/G	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TOT/075/075/G	●	75
TOT/100/075/G	●	100
TOT/150/075/G	●	150
TOT/225/075/G	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TOT/100/100/G	●	100
TOT/150/100/G	●	150
TOT/225/100/G	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TOT/150/150/G	●	150
TOT/225/150/G	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TOT/225/225/G	●	225

CROSSOVER



50MM DEEP

Part No.	Finish	Width mm
	PG	
TCO/050/050/G	●	50
TCO/075/050/G	●	75
TCO/100/050/G	●	100
TCO/150/050/G	●	150
TCO/225/050/G	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TCO/075/075/G	●	75
TCO/100/075/G	●	100
TCO/150/075/G	●	150
TCO/225/075/G	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TCO/100/100/G	●	100
TCO/150/100/G	●	150
TCO/225/100/G	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TCO/150/150/G	●	150
TCO/225/150/G	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TCO/225/225/G	●	225

REDUCER



50X50MM

Part No.	Finish	Width mm
	PG	
TTR/075/075/TO/050/050	●	75x75
TTR/100/100/TO/050/050	●	100x100
TTR/150/150/TO/050/050	●	150x150
TTR/225/225/TO/050/050	●	225x225

75X75MM

Part No.	Finish	Width mm
	PG	
TTR/100/100/TO/075/075	●	100x100
TTR/150/150/TO/075/075	●	150x150
TTR/225/225/TO/075/075	●	225x225

100X100MM

Part No.	Finish	Width mm
	PG	
TTR/150/150/TO/100/100	●	150x150
TTR/225/225/TO/100/100	●	225x225

150X150MM

Part No.	Finish	Width mm
	PG	
TTR/225/225/TO/150/150	●	225x225

ACCESSORIES

FLARED CONNECTOR



50MM DEEP

Part No.	Finish	Width mm
	PG	
TFC/050/050	●	50
TFC/075/050	●	75
TFC/100/050	●	100
TFC/150/050	●	150
TFC/225/050	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TFC/075/075	●	75
TFC/100/075	●	100
TFC/150/075	●	150
TFC/225/075	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TFC/100/100	●	100
TFC/150/100	●	150
TFC/225/100	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TFC/150/150	●	150
TFC/225/150	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TFC/225/225	●	225

FITTING TO FITTING CONNECTOR



50MM DEEP

Part No.	Finish	Width mm
	PG	
TAC/050/050	●	50
TAC/075/050	●	75
TAC/100/050	●	100
TAC/150/050	●	150
TAC/225/050	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TAC/075/075	●	75
TAC/100/075	●	100
TAC/150/075	●	150
TAC/225/075	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TAC/100/100	●	100
TAC/150/100	●	150
TAC/225/100	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TAC/150/150	●	150
TAC/225/150	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TAC/225/225	●	225

STOP END



50MM DEEP

Part No.	Finish	Width mm
	PG	
TSE/050/050	●	50
TSE/075/050	●	75
TSE/100/050	●	100
TSE/150/050	●	150
TSE/225/050	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TSE/075/075	●	75
TSE/100/075	●	100
TSE/150/075	●	150
TSE/225/075	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TSE/100/100	●	100
TSE/150/100	●	150
TSE/225/100	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TSE/150/150	●	150
TSE/225/150	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TSE/225/225	●	225

FLANGE BRACKET



50MM DEEP

Part No.	Finish	Width mm
	PG	
TFL/050/050	●	50
TFL/075/050	●	75
TFL/100/050	●	100
TFL/150/050	●	150
TFL/225/050	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TFL/075/075	●	75
TFL/100/075	●	100
TFL/150/075	●	150
TFL/225/075	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TFL/100/100	●	100
TFL/150/100	●	150
TFL/225/100	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TFL/150/150	●	150
TFL/225/150	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TFL/225/225	●	225

TRUNKING CONNECTOR



50MM DEEP

Part No.	Finish	Width mm
	PG	
TC/050/050	●	50
TC/075/050	●	75
TC/100/050	●	100
TC/150/050	●	150
TC/225/050	●	225

75MM DEEP

Part No.	Finish	Width mm
	PG	
TC/075/075	●	75
TC/100/075	●	100
TC/150/075	●	150
TC/225/075	●	225

100MM DEEP

Part No.	Finish	Width mm
	PG	
TC/100/100	●	100
TC/150/100	●	150
TC/225/100	●	225

150MM DEEP

Part No.	Finish	Width mm
	PG	
TC/150/150	●	150
TC/225/150	●	225

225MM DEEP

Part No.	Finish	Width mm
	PG	
TC/225/225	●	225

TURNBUCKLE LID - 3M LONG



Part No.	Finish	Width mm
	PG	
TSC/050/3	●	50
TSC/075/3	●	75
TSC/100/3	●	100
TSC/150/3	●	150
TSC/225/3	●	225

SCREW FIX LID - 3M LONG



Part No.	Finish	Width mm
	PG	
TSSC/050/3	●	50
TSSC/075/3	●	75
TSSC/100/3	●	100
TSSC/150/3	●	150
TSSC/225/3	●	225

CABLE RETAINER



Part No.	Finish	Width mm
	PG	
TCR/050 Pack of 10	●	50
TCR/075 Pack of 10	●	75
TCR/100 Pack of 10	●	100
TCR/150 Pack of 10	●	150
TCR/225 Pack of 10	●	225

HANGER BRACKET



Part No.	Finish	Width mm
	PG	
THB/050	●	50
THB/075	●	75
THB/100	●	100
THB/150	●	150
THB/225	●	225

DIVIDER - 3M LENGTH



Part No.	Finish	Width mm
	PG	
TDI/050/3	●	50
TDI/075/3	●	75
TDI/100/3	●	100
TDI/150/3	●	150
TDI/225/3	●	225

PIN RACK

Part No.	Width mm
TPR/050	50
TPR/075	75
TPR/100	100
TPR/150	150



M5 SCREW FIXINGS

Part No.	Pack Size
M05x5CS/4	Pack of 4
M05x5CS/8	Pack of 4



EARTH LINK

Part No.	Pack Size
TES/PK10	Pack of 10



M5 SECURITY SCREWS FIXINGS

Part No.	Pack Size
M05x5SF/4	Pack of 4
M05X5SF/8	Pack of 4



TURNBUCKLES

Part No.	Pack Size
TB1	Pack of 10



LIGHTING TRUNKING AND ACCESSORIES

STRAIGHT LENGTH



3M LONG

Part No.	Finish	Trunking Size mm
	PG	
TLSE/050/0503	●	50x50

4M LONG

Part No.	Finish	Trunking Size mm
	PG	
TLSE/050/0504	●	50x50

5M LONG

Part No.	Finish	Trunking Size mm
	PG	
TLSE/050/0505	●	50x50

6M LONG

Part No.	Finish	Trunking Size mm
	PG	
TLSE/050/0506	●	50x50

GALVANISED SNAP-IN LID



2M LONG

Part No.	Trunking Size mm
TLSE/050/C	50x50

PLASTIC SNAP-IN LID



2M LONG - COLOUR WHITE

Part No.	Trunking Size mm
TLSE/050/CPVC	50x50

BEND TOP LID - 90°



Part No.	Finish	Trunking Size mm
	PG	
TLTB/050/050/S90	●	50x50

BEND INSIDE LID - 90°



Part No.	Finish	Trunking Size mm
	PG	
TLTB/050/050/S90	●	50x50

BEND OUTSIDE LID - 90°



Part No.	Finish	Trunking Size mm
	PG	
TLOB/050/050/S90	●	50x50

BEND TOP LID - 45°

Part No.	Finish	Trunking Size mm
	PG	
TLTB/050/050/G45	●	50x50

TEE INSIDE LID

Part No.	Finish	Trunking Size mm
	PG	
TLIT/050/050/G	●	50x50

BEND INSIDE LID - 45°

Part No.	Finish	Trunking Size mm
	PG	
TLIB/050/050/G45	●	50x50

TEE OUTSIDE LID

Part No.	Finish	Trunking Size mm
	PG	
TLOT/050/050/G	●	50x50

BEND OUTSIDE LID - 45°

Part No.	Finish	Trunking Size mm
	PG	
TLOB/050/050/G45	●	50x50

CROSSOVER

Part No.	Finish	Trunking Size mm
	PG	
TLCO/050/050/S	●	50x50

TEE TOP LID

Part No.	Finish	Trunking Size mm
	PG	
TLTT/050/050/S	●	50x50

CONNECTOR

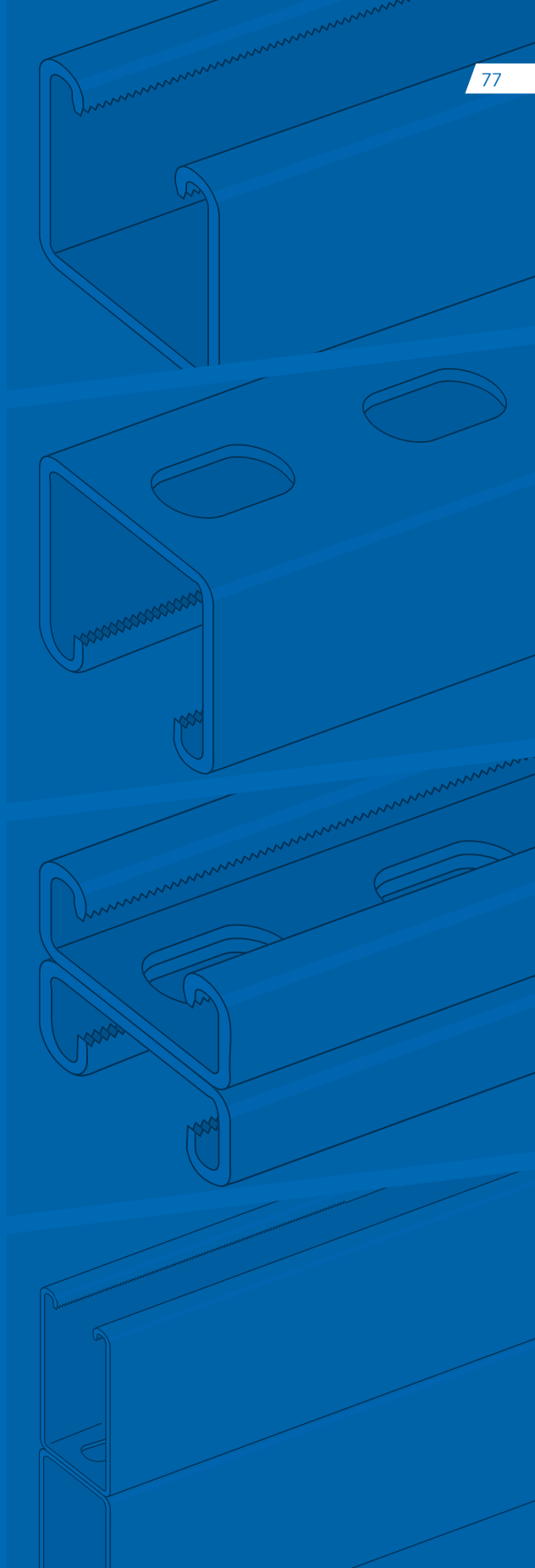
Part No.	Finish	Trunking Size mm
	PG	
TC/050/050	●	50x50

METAL FRAMING SUPPORT SYSTEMS

Metal framing support systems offering total flexibility in design and construction of assemblies for framing applications.

Available in a range of materials and finishes which offer differing degrees of corrosion protection for use in a variety of environments.

Materials and Finishes	78
Unistrut Channels	79-84
Concrete Inserts	85
Channel Nuts	86
Flat Fittings	87-88
Angle Fittings	89
Angle Fittings 90°	90-92
Base Fittings and Wing Fitting	92-94
U & Z Fittings and Channel Couplers	94-96
Beam Clamps	96-98
Cantilever Arms	99-101



MATERIALS AND FINISHES

● PG = PRE-GALVANISED

The most popular finish, generally used for internal applications. Pre-Galvanised to Z275- BS EN 10346 1.0244 standards. Supplied with a zinc coating to a nominal coat of 20µm.

● PO = PLAIN OIL

Plain Oil to BS EN 10025 standards. Pickled and oiled with a min. yield 280 n/mm² Excellent for welding and finishing on site. Ideal base for powder coating and other surface finishes.

● DH = DEEP GALVANISED

Processed in accordance with BS EN ISO 1461: 2009 to a greater thickness than standard Hot Dipped Galvanised.

● ZP = ZINC PLATED

An alternative to a Pre Galvanized product and generally used for internal applications. Again often used in sterile environments. Electroplated EN 12329.

● HDG = HOT DIPPED GALVANISED

Processed in accordance with BS EN ISO 1461: 2009. It is an excellent solution for outdoor environments and has a unique metallurgical structure which gives outstanding resistance to mechanical damage in transport, erection and service.

● SS = STAINLESS STEEL

Stainless Steel to 1.4404 (316L) standards. Excellent for marine applications, highly corrosive and extreme environmental conditions.

● PC = POWDER COATED

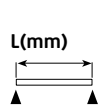
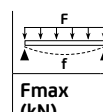
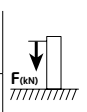
A variety of powder coating finishes are available. Often used to provide a pleasing aesthetic finish such as shops and retail environments.



UNISTRUT CHANNELS

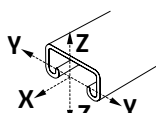
P1000 - PLAIN CHANNEL 41 X 41MM (2.5MM THICKNESS)

Available in 3m or 6m lengths.

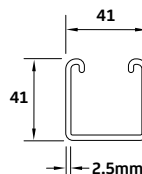
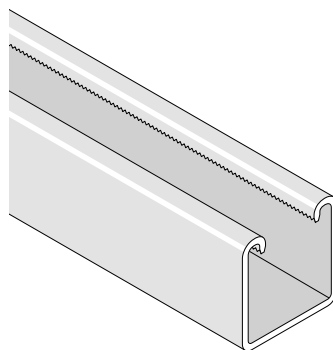
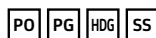
L(mm)			$q=175 \text{ N/mm}^2$	$f=1/200L$	$f=1/360L$	
	Fmax (kN)	Fmax (mm)	F (kN)	F (kN)		F (kN)
250	17.354	0.23	-	-		16.608
500	8.672	0.95	-	-		16.187
750	5.778	2.15	-	5.602		15.245
1000	4.336	3.82	-	3.149		13.685
1250	3.463	5.97	-	2.011		12.086
1500	2.884	8.60	2.521	1.393		10.722
1750	2.472	11.70	1.844	1.020		9.575
2000	2.168	15.29	1.413	0.785		8.623
2250	1.923	19.35	1.118	0.618		7.819
2500	1.727	23.89	0.903	0.500		7.112
2750	1.570	28.91	0.746	0.412		6.504*
3000	1.442	34.40	0.628	0.343		5.995*

*180 ≤ kL/r < 150

CUT LENGTHS AVAILABLE UPON REQUEST



A	= 3.35cm ²
W/m	= 2.88kg/m
I _{y-y}	= 7.21cm ⁴
Z _{y-y}	= 3.10cm ³
r _{y-y}	= 1.46cm
L _{z-z}	= 9.23cm ⁴
Z _{z-z}	= 4.47cm ³
r _{z-z}	= 1.66cm

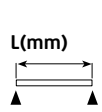
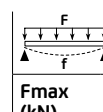
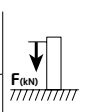


P1000T - SLOTTED CHANNEL 41 X 41MM (2.5MM THICKNESS)

P1000T - Slot Size (T) 28 x 14mm.

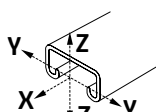
P1000T10 - Slot Size (T) 25 x 11mm.

Available in 3m or 6m lengths.

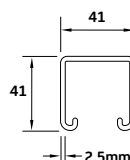
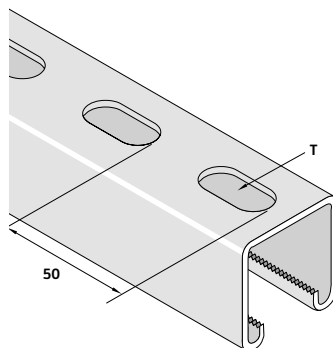
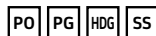
L(mm)			$q=175 \text{ N/mm}^2$	$f=1/200L$	$f=1/360L$	
	Fmax (kN)	Fmax (mm)	F (kN)	F (kN)		F (kN)
250	16.069	0.27	-	-		16.283
500	8.034	1.05	-	-		16.039
750	5.356	2.35	-	4.738		15.274
1000	4.012	4.18	-	2.659		13.626
1250	3.208	6.54	3.071	1.707		11.880
1500	2.678	9.41	2.129	1.177		10.418
1750	2.296	12.81	1.560	0.863		9.231
2000	2.001	16.73	1.197	0.657		8.270
2250	1.785	21.18	0.942	0.520		7.465
2500	1.599	26.15	0.765	0.422		6.779
2750	1.452	31.64	0.628	0.343		6.190*
3000	1.334	37.65	0.530	0.294		5.670*

*180 ≤ kL/r < 250

CUT LENGTHS AVAILABLE UPON REQUEST



A	= 3.00cm ²
W/m	= 2.73kg/m
I _{y-y}	= 6.10cm ⁴
Z _{y-y}	= 2.87cm ³
r _{y-y}	= 1.42cm
L _{z-z}	= 9.17cm ⁴
Z _{z-z}	= 4.44cm ³
r _{z-z}	= 1.74cm

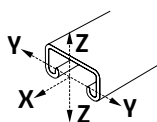


P1001 - PLAIN CHANNEL 41 X 41MM BACK TO BACK (2.5MM THICKNESS)

Available in 3m or 6m lengths.

L(mm)		$f=\frac{1}{200L}$	$f=\frac{1}{360L}$	
	F _{max} (kN)	F _{max} (mm)	F (kN)	F (kN)
250	-	-	-	28.253
500	-	-	-	28.096
750	16.383	1.21	-	27.792
1000	12.292	2.15	-	27.301
1250	9.830	3.36	-	26.438
1500	8.191	4.84	-	25.025
1750	7.024	6.59	-	23.220
2000	6.141	8.61	-	21.288
2250	5.454	10.89	-	19.394
2500	4.915	13.45	4.562	17.619
2750	4.464	16.27	3.767	15.990
3000	4.091	19.37	3.169	14.519*

*180 ≤ kL/r < 250



$$A = 6.70\text{cm}^2$$

$$\frac{m}{m} = 5.77\text{kg/m}$$

$$I_{y-y} = 36.27\text{cm}^4$$

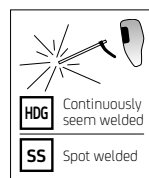
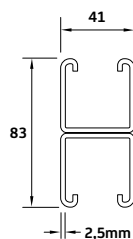
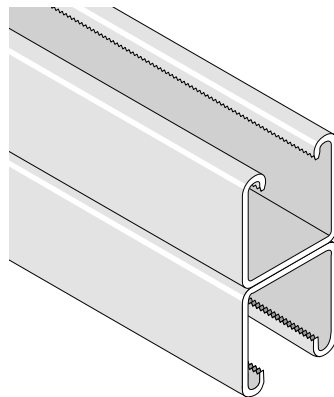
$$Z_{y-y} = 8.78\text{cm}^3$$

$$r_{y-y} = 2.32\text{cm}$$

$$L_{z-z} = 18.46\text{cm}^4$$

$$Z_{z-z} = 8.94\text{cm}^3$$

$$r_{z-z} = 1.66\text{cm}$$

**CUT LENGTHS AVAILABLE UPON REQUEST****P1001T - SLOTTED CHANNEL 41 X 41MM BACK TO BACK (2.5MM THICKNESS)**

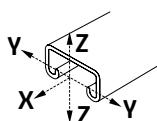
P1001T - Slot Size (T) 28 x 14mm.

P10001T10 - Slot Size (T) 25 x 11mm.

Available in 3m or 6m lengths.

L(mm)		$f=\frac{1}{200L}$	$f=\frac{1}{360L}$	
	F _{max} (kN)	F _{max} (mm)	F (kN)	F (kN)
250	-	-	-	27.458
500	-	-	-	27.311
750	16.363	1.21	-	27.027
1000	12.272	2.15	-	26.585
1250	9.820	3.36	-	25.830
1500	8.182	4.84	-	24.584
1750	7.014	6.59	-	22.906
2000	6.131	8.61	-	21.042
2250	5.454	10.90	-	19.198
2500	4.905	13.46	4.552	17.452
2750	4.464	16.28	3.767	15.8520
3000	4.091	19.38	3.159	14.391*

*180 ≤ kL/r < 250



$$A = 6.00\text{cm}^2$$

$$\frac{m}{m} = 5.47\text{kg/m}$$

$$I_{y-y} = 36.21\text{cm}^4$$

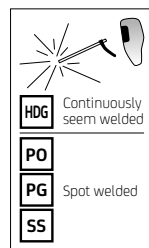
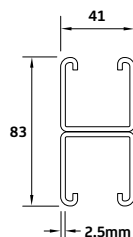
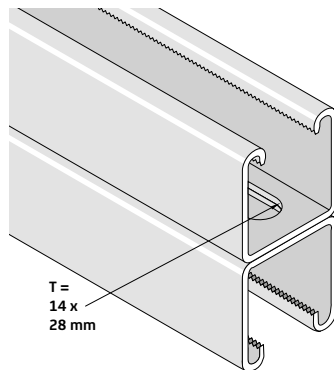
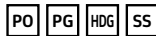
$$Z_{y-y} = 8.77\text{cm}^3$$

$$r_{y-y} = 2.45\text{cm}$$

$$L_{z-z} = 18.34\text{cm}^4$$

$$Z_{z-z} = 8.88\text{cm}^3$$

$$r_{z-z} = 1.74\text{cm}$$

**CUT LENGTHS AVAILABLE UPON REQUEST**

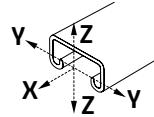
P3300 - PLAIN CHANNEL 41 X 21MM (2.5MM THICKNESS)

Available in 3m or 6m lengths.

L(mm)			$Q=175 \text{ N/mm}^2$	$f=1/200L$	$f=1/360L$	
	Fmax (kN)	Fmax (mm)	F (kN)	F (kN)		F(kN)
250	5.425	0.45	-	-		10.222
500	2.708	1.81	-	2.080		9.761
750	1.805	4.07	1.658	0.922		8.427
1000	1.354	7.24	0.932	0.520		6.769
1250	1.079	11.32	0.598	0.324		5.376
1500	0.903	16.30	0.412	0.226		4.287*
1750	0.775	22.19	0.304	-		3.463*
2000	0.677	28.99	0.226	-		-

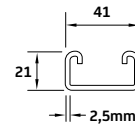
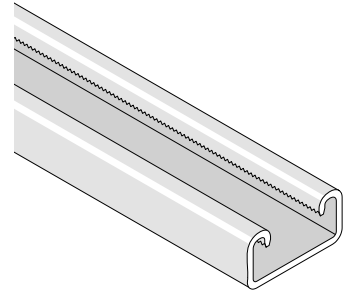
*180 ≤ kL/r < 150

CUT LENGTHS AVAILABLE UPON REQUEST



$A = 2.32 \text{ cm}^2$
$\rho/m = 1.91 \text{ kg/m}$
$I_{y-y} = 1.19 \text{ cm}^4$
$Z_{y-y} = 0.97 \text{ cm}^3$
$r_{y-y} = 0.71 \text{ cm}$
$L_{z-z} = 5.34 \text{ cm}^4$
$Z_{z-z} = 2.59 \text{ cm}^3$
$r_{z-z} = 1.51 \text{ cm}$

PO PG HDG SS



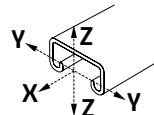
P3300T10 - SLOTTED CHANNEL 41 X 21MM (2.5MM THICKNESS)

P3300T10 - Slot Size (T) 25 x 11mm.

Available in 3m or 6m lengths.

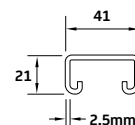
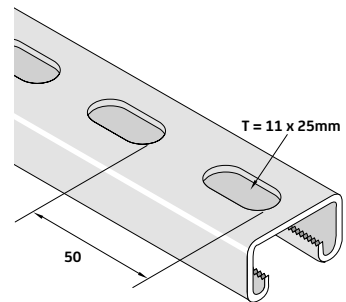
L(mm)			$Q=175 \text{ N/mm}^2$	$f=1/200L$	$f=1/360L$	
	Fmax (kN)	Fmax (mm)	F (kN)	F (kN)		F(kN)
250	5.152	0.49	-	-		-
500	2.576	1.97	-	1.819		-
750	1.717	4.42	1.455	0.809		-
1000	1.288	7.87	0.819	0.455		-
1250	1.030	12.29	0.524	0.291		-
1500	0.859	17.70	0.364	-		-
1750	0.736	24.09	0.267	-		-
2000	0.644	31.46	-	-		-

CUT LENGTHS AVAILABLE UPON REQUEST



$A = 2.075 \text{ cm}^2$
$\rho/m = 1.76 \text{ kg/m}$
$I_{y-y} = 1.04 \text{ cm}^4$
$Z_{y-y} = 0.92 \text{ cm}^3$
$r_{y-y} = 0.71 \text{ cm}$
$L_{z-z} = 5.32 \text{ cm}^4$
$Z_{z-z} = 2.57 \text{ cm}^3$
$r_{z-z} = 1.61 \text{ cm}$



PO PG HDG SS



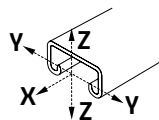
P3301T10 - SLOTTED CHANNEL 41 X 21MM BACK TO BACK (2.5MM THICKNESS)

P3301T10 - Slot Size (T) 25 x 11mm.

Available in 3m or 6m lengths.

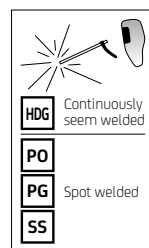
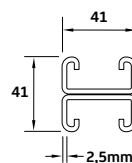
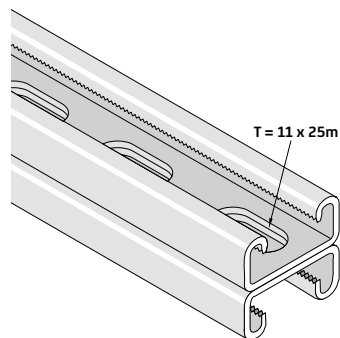
L(mm)		$f=\frac{1}{200L}$	$f=\frac{1}{360L}$	
	Fmax (kN)	Fmax (mm)	F (kN)	F (kN)
250	16.632	0.26	-	-
500	8.316	1.03	-	-
750	5.544	2.31	-	4.991
1000	4.158	4.11	-	2.808
1250	3.326	6.43	3.234	1.797
1500	2.772	9.26	2.246	1.248
1750	2.376	12.60	1.650	0.917
2000	2.079	16.45	1.263	0.702
2250	1.848	20.83	0.998	0.555
2500	1.663	25.71	0.809	0.449
2750	1.512	31.11	0.668	0.371
3000	1.386	37.02	0.526	0.312

*180 ≤ kL/r < 250



CUT LENGTHS AVAILABLE UPON REQUEST

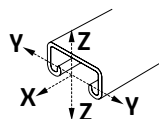
$A = 4.09\text{cm}^2$
 $\frac{A}{m} = 3.53\text{kg/m}$
 $I_{y-y} = 6.42\text{cm}^4$
 $Z_{y-y} = 2.97\text{cm}^3$
 $r_{y-y} = 1.25\text{cm}$
 $L_{z-z} = 10.64\text{cm}^4$
 $Z_{z-z} = 5.14\text{cm}^3$
 $r_{z-z} = 1.61\text{cm}$

PO PG HDG SS

**P5000T - SLOTTED CHANNEL 41 X 83MM (2.5MM THICKNESS)**

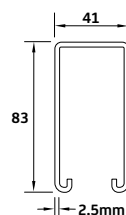
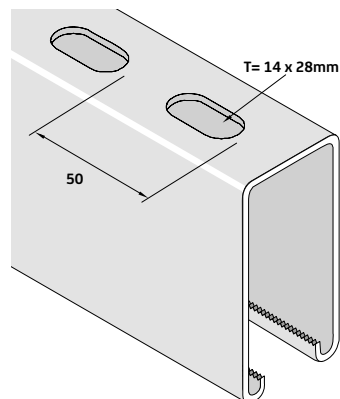
Available in 3m or 6m lengths.

L(mm)		$f=\frac{1}{200L}$	$f=\frac{1}{360L}$	
	Fmax (kN)	Fmax (mm)	F (kN)	F (kN)
250	-	-	-	-
500	-	-	-	-
750	12.596	0.89	-	-
1000	9.447	1.59	-	-
1250	7.554	2.48	-	-
1500	6.298	3.58	-	-
1750	5.396	4.86	-	-
2000	4.719	6.36	-	4.120
2250	4.199	8.05	-	3.257
2500	3.777	9.93	-	2.639
2750	3.434	12.02	-	2.178
3000	3.149	14.31	-	1.834

CUT LENGTHS AVAILABLE UPON REQUEST



$A = 5.06\text{cm}^2$
 $\frac{A}{m} = 4.05\text{kg/m}$
 $I_{y-y} = 37.76\text{cm}^4$
 $Z_{y-y} = 9.01\text{cm}^3$
 $r_{y-y} = 2.72\text{cm}$
 $L_{z-z} = 16.95\text{cm}^4$
 $Z_{z-z} = 8.21\text{cm}^3$
 $r_{z-z} = 1.82\text{cm}$

PG HDG

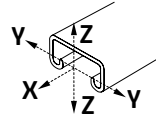


P5001T - SLOTTED CHANNEL 41 X 83MM (2.5MM THICKNESS)

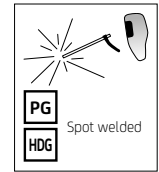
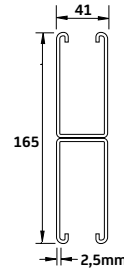
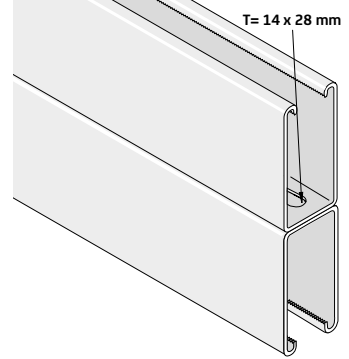
Available in 3m or 6m lengths.

L(mm)		$f=\frac{1}{200L}$	$f=\frac{1}{360L}$	
	Fmax (kN)	Fmax (mm)	F (kN)	F (kN)
250	-	-	-	34.266
500	-	-	-	34.129
750	-	-	-	33.825
1000	-	-	-	33.432
1250	24.535	1.25	-	32.864
1500	20.444	1.80	-	32.010
1750	17.521	2.45	-	30.764
2000	15.333	3.20	-	29.165
2250	13.626	4.05	-	27.350
2500	12.263	5.00	-	25.467
2750	11.154	6.05	-	23.613
3000	10.222	7.21	-	21.847

CUT LENGTHS AVAILABLE UPON REQUEST





$A = 10.12\text{cm}^2$
 $\frac{m}{m} = 8.11\text{kg/m}$
 $I_{y-y} = 243.16\text{cm}^4$
 $Z_{y-y} = 29.44\text{cm}^3$
 $r_{y-y} = 4.90\text{cm}$
 $L_{z-z} = 33.90\text{cm}^4$
 $Z_{z-z} = 16.42\text{cm}^3$
 $r_{z-z} = 1.83\text{cm}$

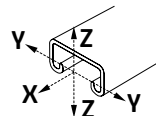


P5500T - SLOTTED CHANNEL 41 X 62MM (2.5MM THICKNESS)

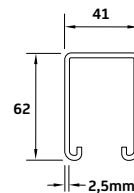
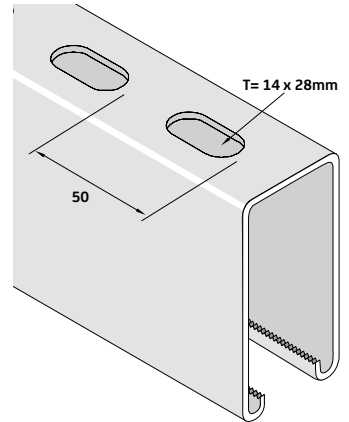
Available in 3m or 6m lengths.

L(mm)		$f=\frac{1}{200L}$	$f=\frac{1}{360L}$	
	Fmax (kN)	Fmax (mm)	F (kN)	F (kN)
250	-	-	-	20.277
500	-	-	-	20.081
750	9.928	1.50	-	18.443
1000	7.446	2.67	-	15.245
1250	5.955	4.18	-	12.557
1500	4.964	6.02	-	10.507
1750	4.248	8.19	-	8.966
2000	3.718	10.70	3.473	7.789
2250	3.306	13.55	2.747	6.867
2500	2.972	16.73	2.217	6.141
2750	2.708	20.24	1.834	5.543
3000	2.482	24.09	1.540	5.042

CUT LENGTHS AVAILABLE UPON REQUEST

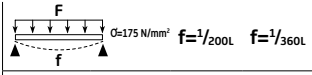



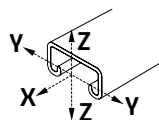
$A = 4.03\text{cm}^2$
 $\frac{m}{m} = 3.60\text{kg/m}$
 $I_{y-y} = 17.57\text{cm}^4$
 $Z_{y-y} = 5.59\text{cm}^3$
 $r_{y-y} = 2.09\text{cm}$
 $L_{z-z} = 13.07\text{cm}^4$
 $Z_{z-z} = 6.33\text{cm}^3$
 $r_{z-z} = 1.79\text{cm}$



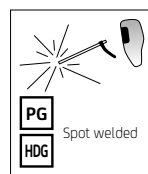
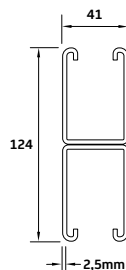
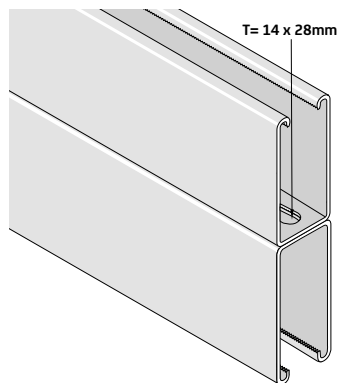
P5501T - SLOTTED CHANNEL 41 X 62MM (2.5MM THICKNESS)

Available in 3m or 6m lengths.

L(mm)					
	F _{max} (kN)	F _{max} (mm)	F (kN)	F (kN)	
250	-	-	-	-	34.747
500	-	-	-	-	34.590
750	-	-	-	-	34.257
1000	-	-	-	-	33.766
1250	-	-	-	-	32.971
1500	15.745	3.07	-	-	31.677
1750	13.499	4.18	-	-	29.822
2000	11.811	5.47	-	-	27.674
2250	10.497	6.92	-	9.476	25.457
2500	9.477	8.54	-	7.671	23.299
2750	8.584	10.34	-	6.337	21.288
3000	7.868	12.30	-	5.327	19.443

CUT LENGTHS AVAILABLE UPON REQUEST

$A = 8.06\text{cm}^2$
 $\rho/m = 7.21\text{kg/m}$
 $I_{y-y} = 109.74\text{cm}^4$
 $Z_{y-y} = 17.70\text{cm}^3$
 $r_{y-y} = 3.69\text{cm}$
 $L_{z-z} = 26.14\text{cm}^4$
 $Z_{z-z} = 12.66\text{cm}^3$
 $r_{z-z} = 1.80\text{cm}$



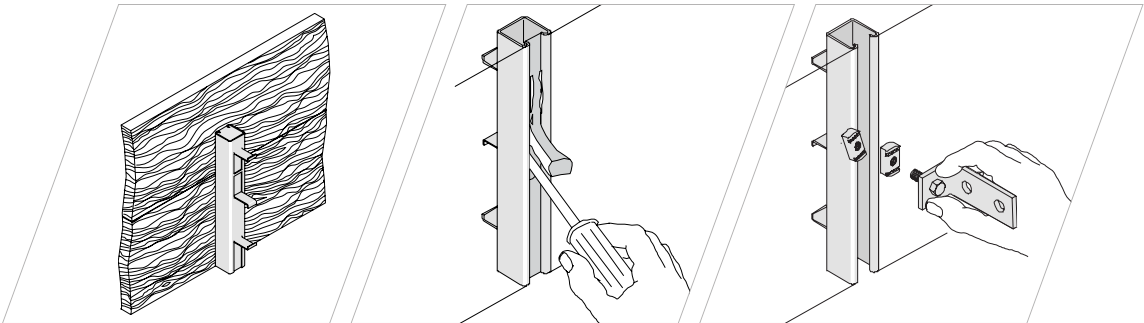
CONCRETE INSERTS

Unistrut concrete inserts are manufactured from the standard Unistrut channel and may be installed in floors, walls, or ceilings for the support of all types of piping, conduit support, and other industrial equipment.

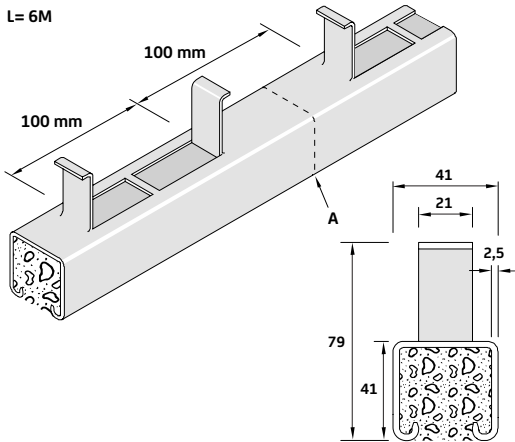
Unistrut channel nuts can be positioned anywhere along the length of the channel, providing a means of attracting fittings or rods where required.

Unistrut inserts are available pre-filled with an easily removable foam to prevent the ingress of grout and cement.

Concrete inserts can be supplied in Pre-Galvanised, Hot Dip Galvanised and Stainless Steel finishes.



**P3270 - CONCRETE INSERT CHANNEL
41 X 41MM**



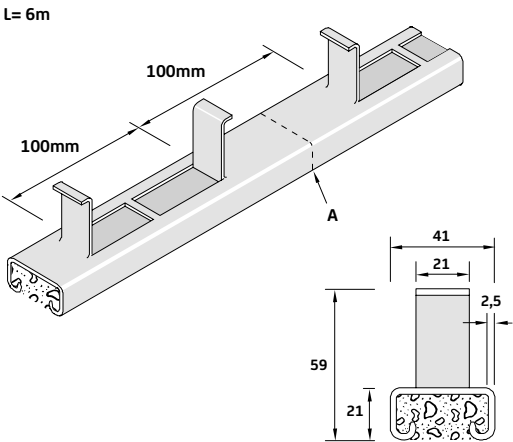
P3270 inserts are designed to accommodate M6, M8, M10, M12 and M16 fixings. Cutting positions are located between lugs as indicated (A) in increments of 200mm. They recommend loading in average strength concrete* with a safety factor of 3, is:

Part No.	Finish			Pullout	Length
	PG	HDG	SS		
P3270	●	●	●	8.8kN	300mm

*B = 25 N/mm²

Available in 6m lengths

**P3370 - CONCRETE INSERT CHANNEL
41 X 21MM**



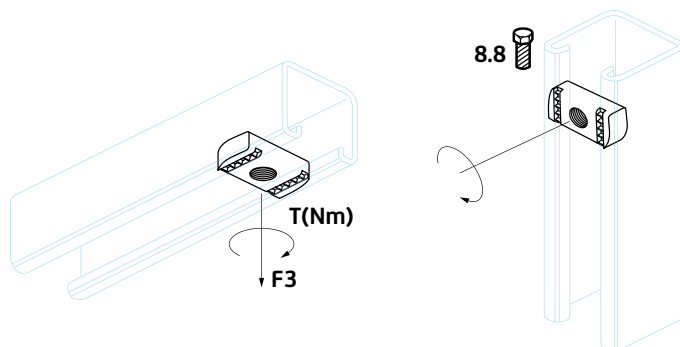
P3370 inserts are designed to accommodate M6, M8, M10 and M12 fixings. Cutting positions are located between lugs as indicated (A) in increments of 200mm. The recommended loading in average strength concrete* with a safety factor of 3, is:

Part No.	Finish			Pullout	Length
	PG	HDG	SS		
P3370	●	●	●	6.7kN	300mm

*B = 25 N/mm²

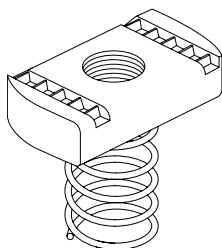
Available in 6m lengths


CHANNEL NUTS



PNL06-PNL12A - LONG SPRING

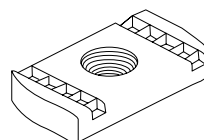
Suitable for
P1000, P2000
& P3270



Part No.	Finish			Thread Size	⚖ /100	
	ZP	HDG	SS			
PNL06	●	●	●	M6	3.26	100
PNL08	●	●	●	M8	3.53	100
PNL10	●	●	●	M10	3.95	100
PNL12	●	●	●	M12	4.78	100
PNL12A	●	●	●	M12	3.43	100

PNP06-PNP12A - PLAIN

Suitable for P1000,
P2000, P3300, P4000,
P5000, P5500, P3270
& P3370

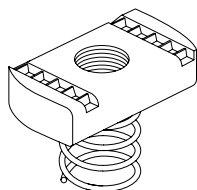



Part No.	Finish			Thread Size	⚖ /100	
	ZP	HDG	SS			
PNP06	●	●	●	M6	3.10	100
PNP08	●	●	●	M8	3.40	100
PNP10	●	●	●	M10	3.80	100
PNP12*	●	●	●	M12	4.68	100
PNP12A	●	●	●	M12	3.43	100

*PNP12 is not suitable for Unistrut channels P3300, P3370 & P4000.

PNS06-PNS12A - SHORT SPRING

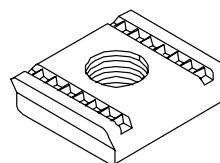
Suitable for
P3300, P4000
& P3370



Part No.	Finish			Thread Size	⚖ /100	
	ZP	HDG	SS			
PNS06	●	●	●	M6	3.10	100
PNS08	●	●	●	M8	3.50	100
PNS10	●	●	●	M10	3.90	100
PNS12A	●	●	●	M12	3.60	100

PNP16 - PLAIN

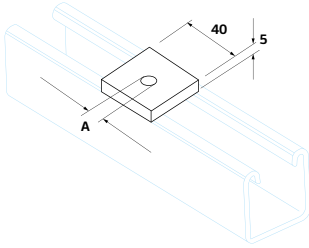
Suitable for
P1000, P5000,
P5500 & P3270



Part No.	Finish		Thread Size	⚖ /100	
	ZP				
PNP16	●		M16	8.00	100

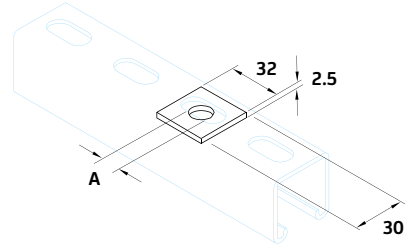
FLAT FITTINGS

P1019/P1020 - SQUARE PLATE WASHER



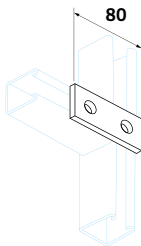
Part No.	Finish		(mm)			
	HDG	SS				
P1019	●	●	9	M6/M8	0.06	100
P1020	●	●	13	M10/M12	0.06	100

P1063/06-P1063/12 - SQUARE PLATE WASHER



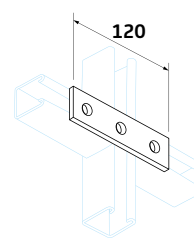
Part No.	Finish		(mm)			
	PG	SS				
P1063/06	●	●	8	M6	0.02	100
P1063/08	●	●	10	M8	0.02	100
P1063/10	●	●	12	M10	0.02	100
P1063/12	●	●	14	M12	0.02	100

P1065 - 2 HOLE STRAIGHT FITTING



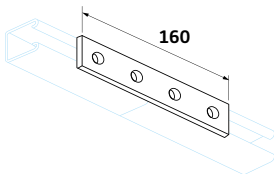
Part No.	Finish		(mm)		
	HDG	SS			
P1065	●	●	8	0.17	20

P1066 - 3 HOLE STRAIGHT FITTING



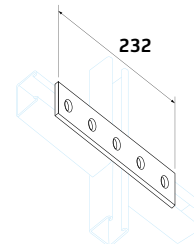
Part No.	Finish			
	HDG	SS		
P1066	●	●	0.25	20

P1067 - 4 HOLE STRAIGHT FITTING



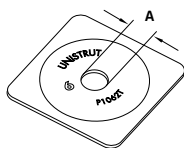
Part No.	Finish			
	HDG	SS		
P1067	●	●	0.35	20

P1941 - 5 HOLE STRAIGHT FITTING



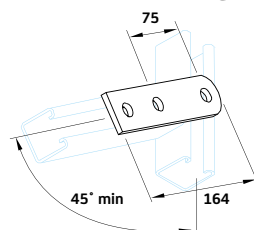
Part No.	Finish			
	HDG	SS		
P1941	●	●	0.43	20

P1062T/P1064T - SQUARE PLATE WASHER



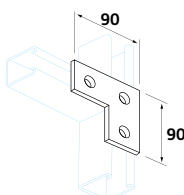
Part No.	Finish	(mm)			
	PG				
P1062T		8	M6	3.0	100
P1062AT		10	M8	3.0	100
P1063T		12	M10	3.0	100
P1064T		14	M12	3.0	100

P2322 - FLAT VARIABLE FITTING



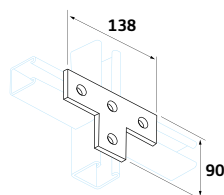
Part No.	Finish		
	HDG		
P2322		0.34	25

P1036 - FLAT RIGHT ANGLE FITTING



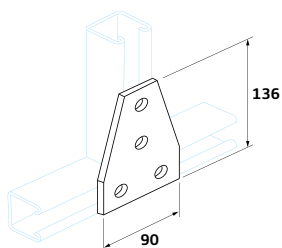
Part No.	Finish			
	HDG	SS		
P1036			0.26	25

P1031 - FLAT T FITTING



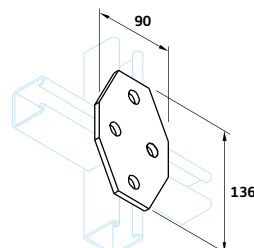
Part No.	Finish			
	HDG	SS		
P1031			0.36	25

P1358 - FLAT DELTA FITTING



Part No.	Finish			
	HDG	SS		
P1358			0.48	10

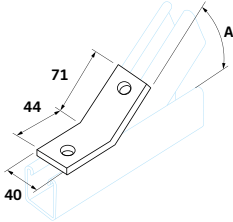
P1580 - DELTA CROSS FITTING



Part No.	Finish			
	HDG	SS		
P1580			0.37	10

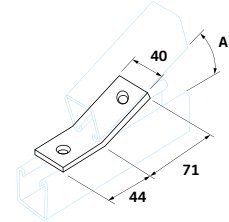
ANGLE FITTINGS

P1546, P2095 & P2097 - ANGLE FITTING



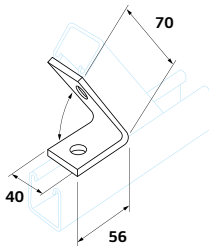
Part No.	Finish		A°	W	L
	HDG	SS			
P1546	●	●	45°	0.26	25
P2097	●	●	60°	0.26	25
P2095	●	●	75°	0.26	25

P2101 & P2103 - ANGLE FITTING



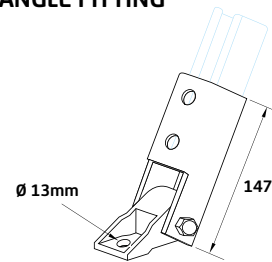
Part No.	Finish		A°	W	L
	HDG	SS			
P2101	●	●	30°	0.26	25
P2103	●	●	15°	0.26	25

P1186, P2106 & P2108 - ANGLE FITTING



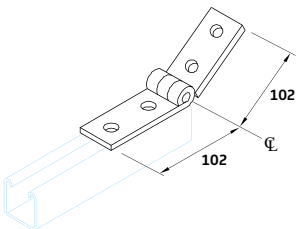
Part No.	Finish		A°	W	L
	HDG	SS			
P1186	●	●	45°	0.26	25
P2106	●	●	75°	0.26	25
P2108	●	●	60°	0.26	25

P2815S - ANGLE FITTING



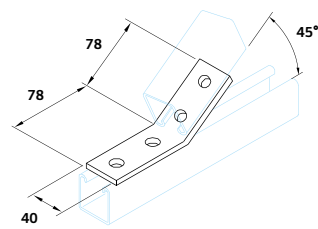
Part No.	Finish		W	L
	HDG	SS		
P2815S	●	●	1.53	10

P1354 - VARIABLE ANGLE FITTING



Part No.	Finish		W	L
	HDG	SS		
P1354	●	●	0.45	20

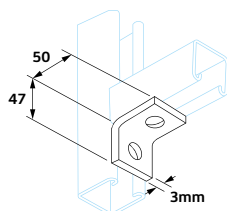
P1074 - LONG ANGLE FITTING



Part No.	Finish		W	L
	HDG	SS		
P1074	●	●	0.35	25

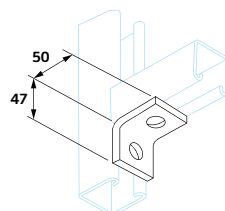
ANGLE FITTINGS 90°

P1026-S1 - 90° ANGLE FITTING



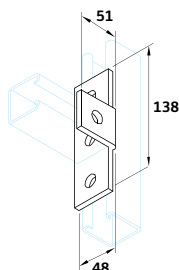
Part No.	Finish			
	ZP			
P1026-S1		0.07		100

P1026 - 90° ANGLE FITTING



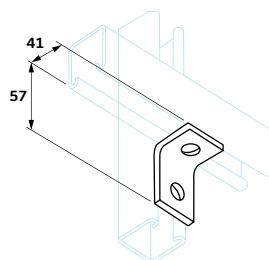
Part No.	Finish			
	HDG	SS		
P1026			0.17	100

P1033 - 3+1 90° ANGLE FITTING



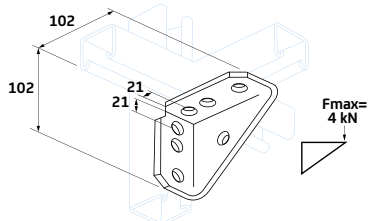
Part No.	Finish			
	HDG	SS		
P1033			0.36	25

P1068 - 90° ANGLE FITTING



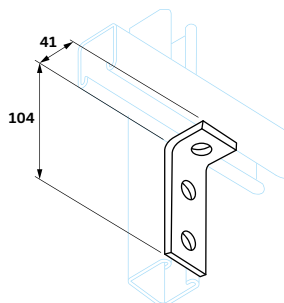
Part No.	Finish			
	HDG	SS		
P1068			0.17	25

P2484 - 90° GUSSET FITTING



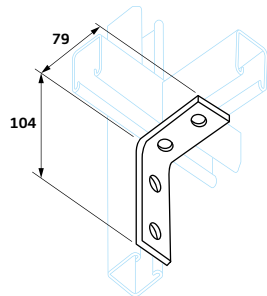
Part No.	Finish			
	HDG	SS		
P2484			0.61	10

P1326 - 90° ANGLE FITTING



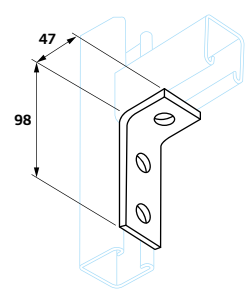
Part No.	Finish			
	HDG	SS		
P1326			0.26	25

P1325 - 90° ANGLE FITTING



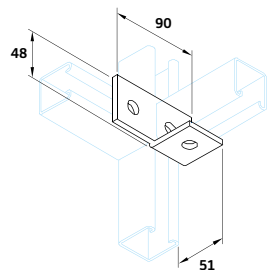
Part No.	Finish			
	HDG	SS		
P1325			0.35	25

P1346 - 90° ANGLE FITTING



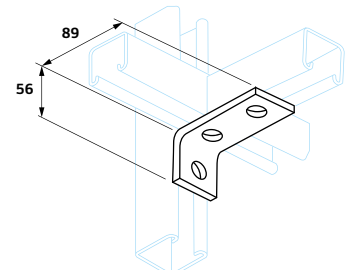
Part No.	Finish			
	HDG	SS		
P1346			0.26	25

P1037 - 2+1 HOLE LEFT ANGLE FITTING



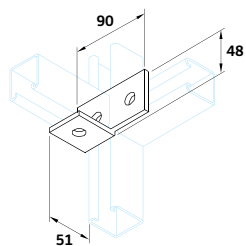
Part No.	Finish			
	HDG	SS		
P1037			0.26	25

P1458 - 90° ANGLE FITTING



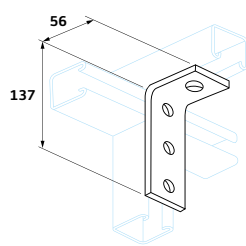
Part No.	Finish			
	HDG	SS		
P1458			0.26	25

P1038 - 2+1 HOLE RIGHT ANGLE FITTING



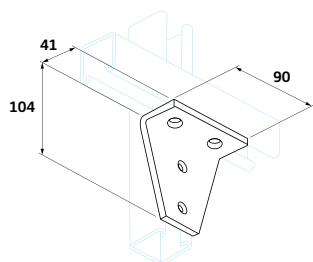
Part No.	Finish			
	HDG	SS		
P1038			0.26	25

P1278 - 90° ANGLE FITTING



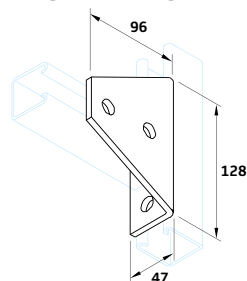
Part No.	Finish			
	HDG	SS		
P1278			0.26	25

P1359 - 90° ANGLE FITTING



Part No.	Finish			
	HDG	SS		
P1359	●	●	0.48	25

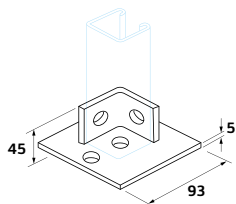
P1727 - 90° ANGLE FITTING



Part No.	Finish			
	HDG	SS		
P1727	●	●	0.70	10

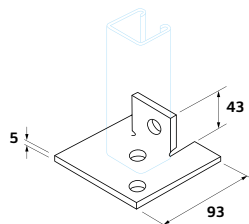
BASE FITTING AND WING FITTINGS

P2072-S1 - BASE PLATE



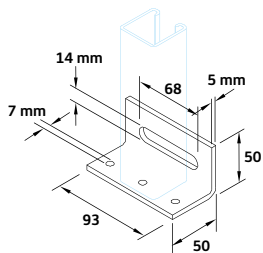
Part No.	Finish			
	HDG	SS		
P2072-S1	●	●	0.48	10

P2072-S2 - BASE PLATE



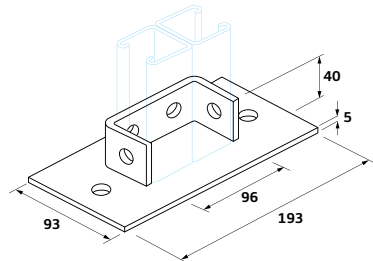
Part No.	Finish			
	HDG	SS		
P2072-S2	●	●	0.33	10

P2072-S3 - WOODSCREW BASE PLATE



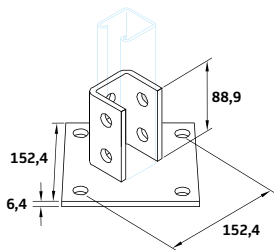
Part No.	Finish			
	HDG	SS		
P2072-S3	●	●	0.30	10





P2073 - BASE PLATE



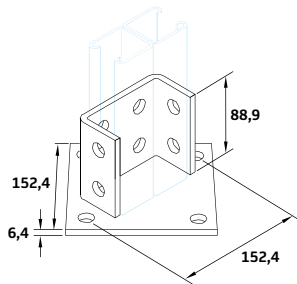
Part No.	Finish			
	HDG	SS		
P2073	●	●	0.98	10





P2072A - BASE PLATE



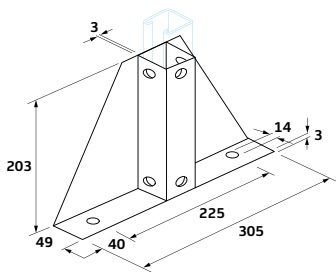
Part No.	Finish			
	HDG	SS		
P2072A			1.70	10





P2073A - BASE PLATE



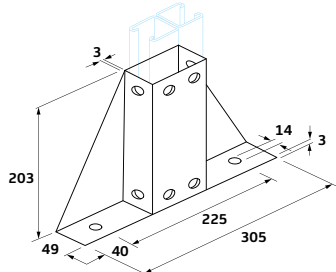
Part No.	Finish			
	HDG	SS		
P2073A			1.80	10





P2348-S1 - WING FITTING BASE PLATE



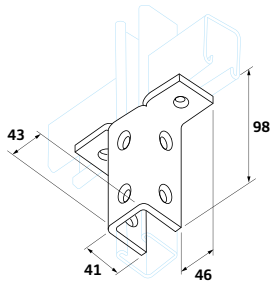
Part No.	Finish			
	HDG	SS		
P2348-S1			1.95	1





P2348-S2 - WING FITTING BASE PLATE



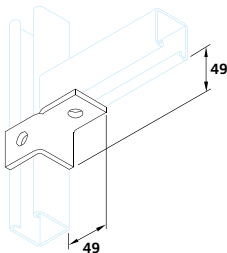
Part No.	Finish			
	HDG	SS		
P2348-S2			2.15	1





P2346 - WING FITTING

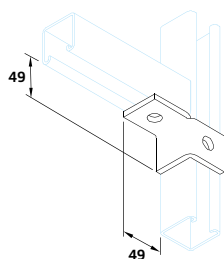


Part No.	Finish			
	HDG	SS		
P2346			0.68	10

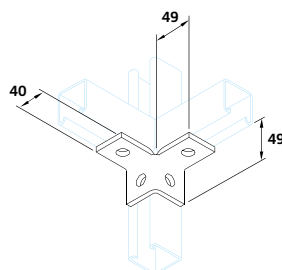
P2341R - RIGHT WING FITTING



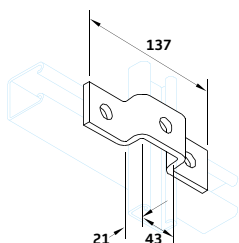
Part No.	Finish			
	HDG	SS		
P2341R			0.21	25

P2341L - LEFT WING FITTING

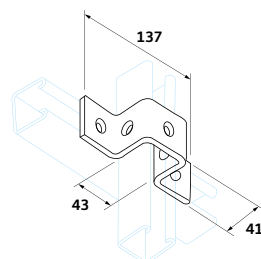
Part No.	Finish			
	HDG	SS		
P2341L			0.21	25

P2223 - WING FITTING

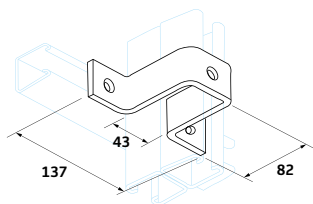
Part No.	Finish			
	HDG	SS		
P2223			0.35	25

U & Z FITTINGS & CHANNEL COUPLERS**P4047 - U FITTING**

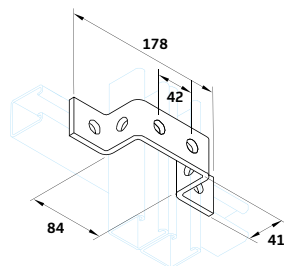
Part No.	Finish			
	HDG	SS		
P4047			0.32	25

P1047 - U FITTING

Part No.	Finish			
	HDG	SS		
P1047			0.40	25

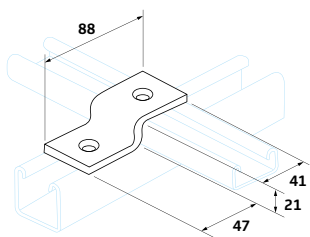
P1737 - U FITTING

Part No.	Finish			
	HDG	SS		
P1737			0.58	10

P1043 - U FITTING

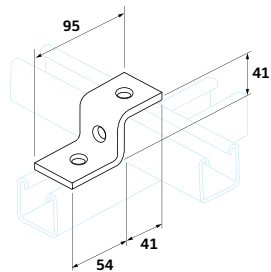
Part No.	Finish			
	HDG	SS		
P1043			0.48	20

P4045 - Z FITTING



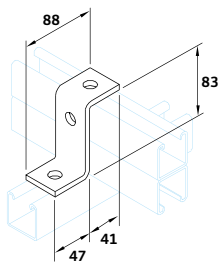
Part No.	Finish			
	HDG	SS		
P4045			0.21	50

P1045 - Z FITTING



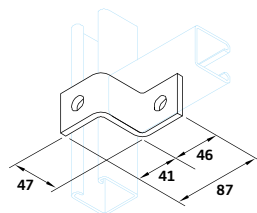
Part No.	Finish			
	HDG	SS		
P1045			0.25	25

P1453 - DEEP Z FITTING



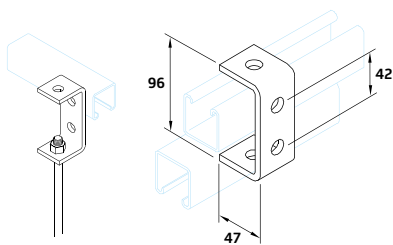
Part No.	Finish			
	HDG	SS		
P1453			0.32	25

P1347 - Z FITTING



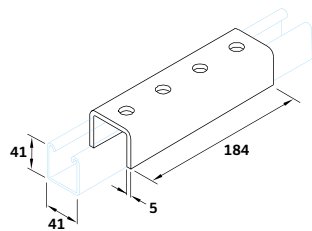
Part No.	Finish			
	HDG	SS		
P1347			0.25	25

P1044 - C FITTING



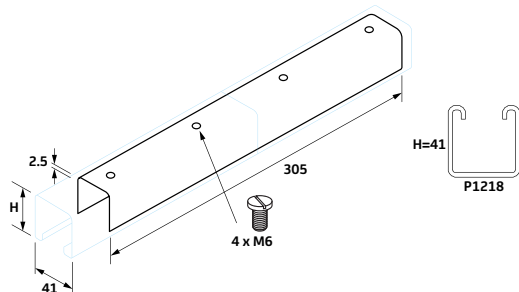
Part No.	Finish			
	HDG	SS		
P1044			0.32	25

P1377 - CHANNEL COUPLER



Part No.	Finish			
	HDG	SS		
P1377			1.20	10

P1218 - INTERNAL CHANNEL COUPLER



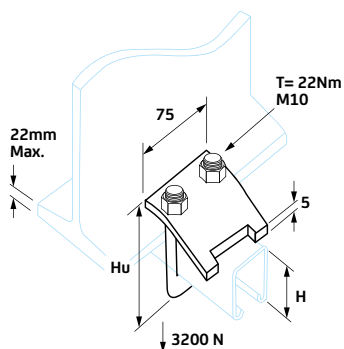
Part No.	Finish			
	PG	SS		
P1218			0.56	10

BEAM CLAMPS

P2785-P2787 - U BOLT BEAM CLAMP

*Used in pairs

Loadings are per beam clamp and used in pairs. Mild steel u bolts are zinc plated.

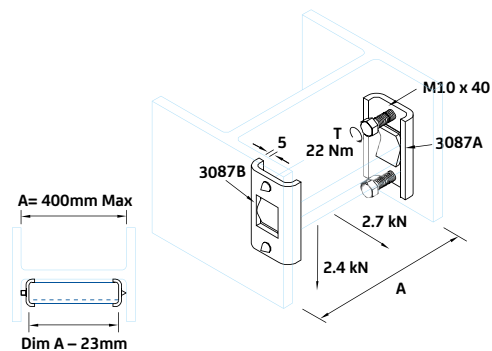


Part No.	Finish		H (mm)	Hu (mm)		
	HDG	SS				
P2785			21-41	86	0.31	25
P2786			62-83	127	0.35	25
P2787			124-164	209	0.43	25

P3087 - INTERNAL BEAM CLAMP

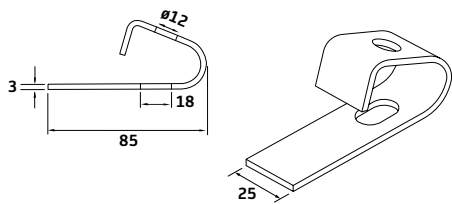
P3087=P3087A + P3087B

Loadings are per beam clamp and used in pairs. Mild steel u bolts are zinc plated.



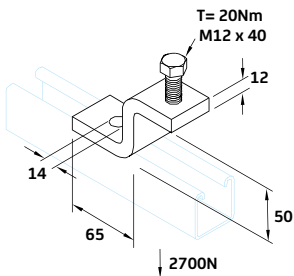
Part No.	Finish			
	HDG	SS		
P3087			0.67	10

Z10 - PURLIN CLIP



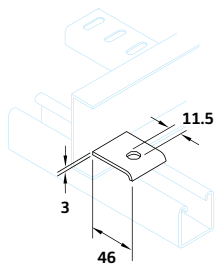
Part No.	Finish		
	ZP		
Z10		0.06	100

P1983 - Z BEAM CLAMP



Part No.	Finish			
	HDG	SS		
P1983			0.39	10

P1386-S1 - FLAT BEAM CLAMP

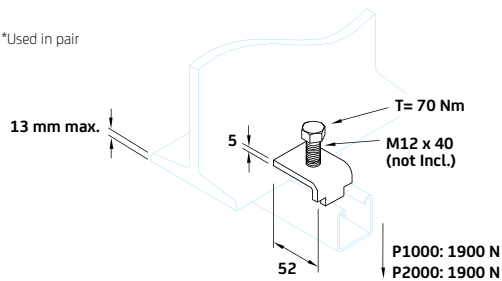


Part No.	Finish		
	ZP		
P1386-S1		0.04	100

Stated loadings apply to mild steel products only.

P1386 - BEAM CLAMP

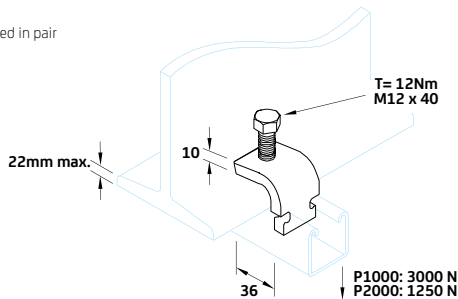
*Used in pair



Part No.	Finish			
	HDG	SS		
P1386			0.042	75

P2489 - BEAM CLAMP

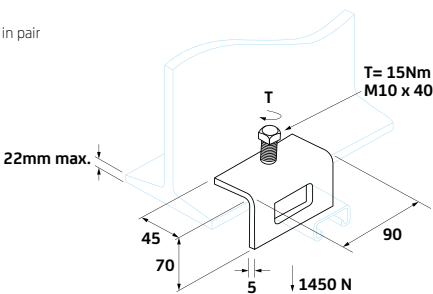
*Used in pair



Part No.	Finish		
	HDG		
P2489		0.25	10

P1796-A - WINDOW BRACKET

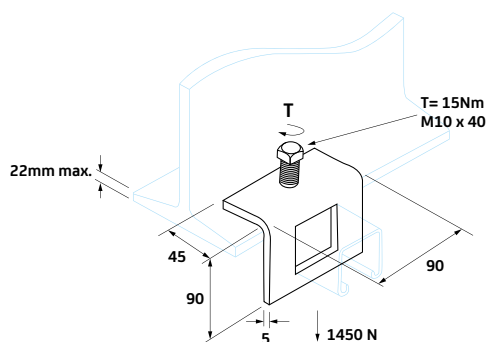
*Used in pair



Part No.	Finish			
	HDG	SS		
P1796-A			0.39	10

P1796 - WINDOW BRACKET

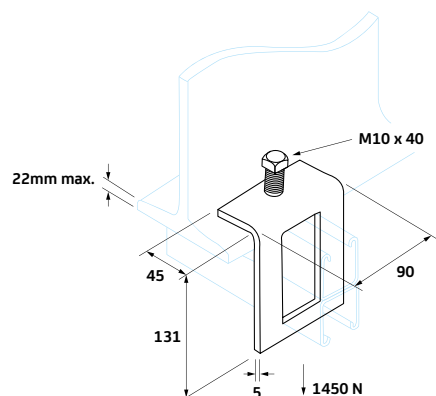
*Used in pair



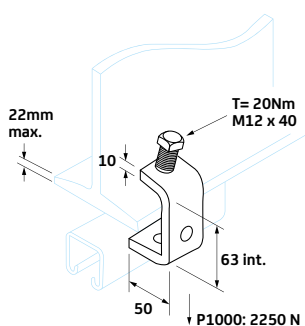
Part No.	Finish			
	HDG	SS		
P1796	●	●	0.39	10

P1796-B - WINDOW BRACKET

*Used in pair

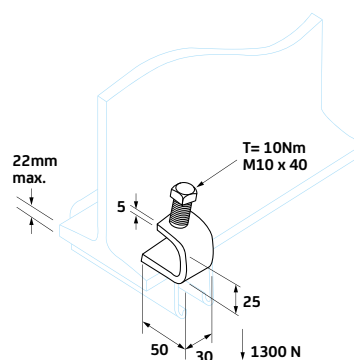


Part No.	Finish			
	HDG	SS		
P1796-B	●	●	0.50	8

P1271 - C BEAM CLAMP

Part No.	Finish			
	HDG	SS		
P1271	●	●	0.043	10

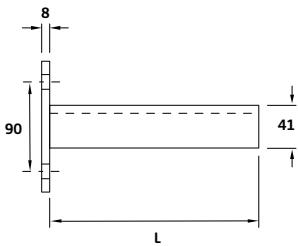
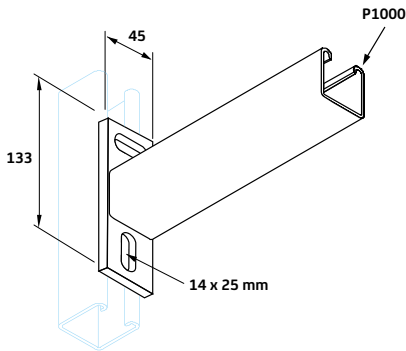
Stated loadings apply to mild steel products only.

P1272 - C BEAM CLAMP

Part No.	Finish			
	HDG	SS		
P1272	●	●	0.13	50

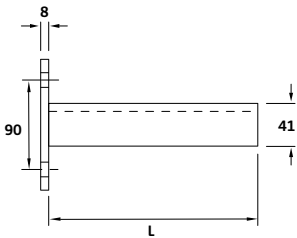
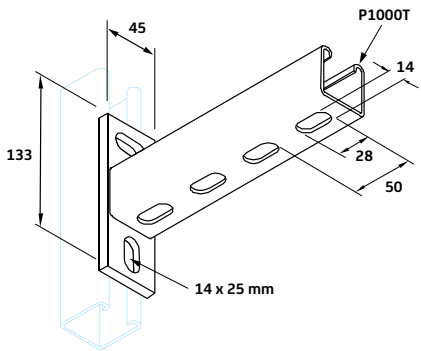
CANTILEVER ARMS

P2663 - CANTILEVER ARMS



Part No.	Finish			L (mm)				
	HDG	SS						
P2663/150	●	●	0.77	150	6.20 kN	3.10 kN	3.10 kN	2.06 kN
P2663/300	●	●	1.20	300	3.20 kN	1.60 kN	1.60 kN	1.06 kN
P2663/450	●	●	1.63	450	2.15 kN	1.07 kN	1.07 kN	0.71 kN
P2663/600	●	●	2.07	600	1.62 kN	0.81 kN	0.81 kN	0.54 kN
P2663/750	●	●	2.50	750	1.30 kN	0.65 kN	0.65 kN	0.43 kN

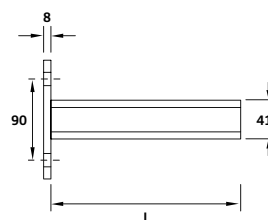
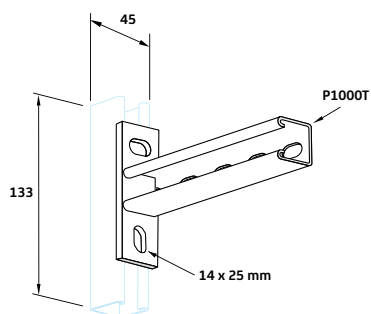
P2663T - CANTILEVER ARMS


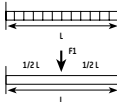

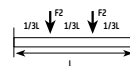



Part No.	Finish				L (mm)				
	HDG	ZP	SS						
P2663T/150	●	●	●	0.75	150	6.12 kN	3.06 kN	3.06 kN	2.04 kN
P2663T/300	●	●	●	1.16	300	3.06 kN	1.53 kN	1.53 kN	1.02 kN
P2663T/450	●	●	●	1.57	450	2.04 kN	1.02 kN	1.02 kN	0.68 kN
P2663T/600	●	●	●	1.98	600	1.53 kN	0.76 kN	0.76 kN	0.50 kN
P2663T/750	●	●	●	2.39	750	1.22 kN	0.61 kN	0.61 kN	0.40 kN

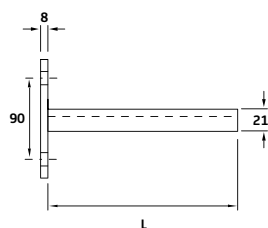
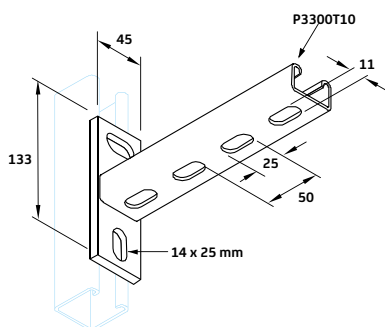
Loadings indicated are only applicable when 2 fixings per cantilever arms used.
Stated loadings apply to mild steel products only.


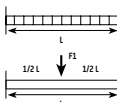
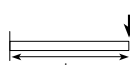


P2668T - CANTILEVER ARMS



Part No.	Finish			L (mm)				
	HDG	SS						
P2668T/150	●	●	0.75	150	6.20 kN	3.10 kN	3.10 kN	2.06 kN
P2668T/300	●	●	1.16	300	3.20 kN	1.60 kN	1.60 kN	1.06 kN
P2668T/450	●	●	1.57	450	2.15 kN	1.07 kN	1.07 kN	0.71 kN
P2668T/600	●	●	1.98	600	1.62 kN	0.81 kN	0.81 kN	0.54 kN

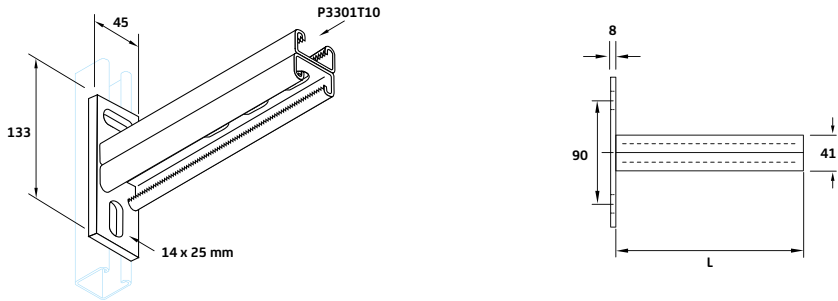
P2633T - CANTILEVER ARMS


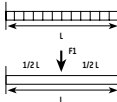

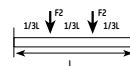



Part No.	Finish			L (mm)				
	HDG	SS						
P2633T/150	●	●	0.60	150	1.94 kN	0.97 kN	0.97 kN	0.64 kN
P2633T/300	●	●	0.87	300	1.00 kN	0.50 kN	0.50 kN	0.33 kN
P2633T/450	●	●	1.13	450	0.67 kN	0.33 kN	0.33 kN	0.22 kN

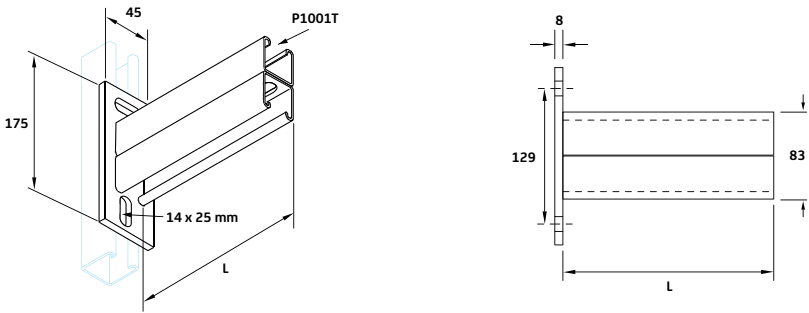
Loadings indicated are only applicable when 2 fixings per cantilever arms used.
Stated loadings apply to mild steel products only.


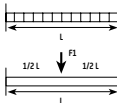

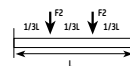

P2631T - CANTILEVER ARMS



Part No.	Finish			L (mm)				
	HDG	SS						
P2631T/150	●	●	0.87	150	5.95 kN	2.97 kN	2.97 kN	1.98 kN
P2631T/300	●	●	1.40	300	3.07 kN	1.53 kN	1.53 kN	1.02 kN
P2631T/450	●	●	1.93	450	2.06 kN	1.03 kN	1.03 kN	0.68 kN
P2631T/600	●	●	2.46	600	1.56 kN	0.78 kN	0.78 kN	0.52 kN
P2631T/750	●	●	2.99	750	1.25 kN	0.62 kN	0.62 kN	0.41 kN

P2665T - CANTILEVER ARMS



Part No.	Finish			L (mm)				
	HDG	SS						
P2665T/150	●	●	1.44	150	8.82 kN	4.41 kN	4.41 kN	2.94 kN
P2665T/300	●	●	2.21	300	6.47 kN	3.23 kN	3.24 kN	2.15 kN
P2665T/450	●	●	3.09	450	4.31 kN	2.15 kN	2.15 kN	1.43 kN
P2665T/600	●	●	3.72	600	3.23 kN	1.61 kN	1.61 kN	1.07 kN
P2665T/750	●	●	4.73	750	2.58 kN	1.29 kN	1.29 kN	0.86 kN

Loadings indicated are only applicable when 2 fixings per cantilever arms used.
Stated loadings apply to mild steel products only.

Sitefix Support Systems

The base solution for mounting your services on the roof.

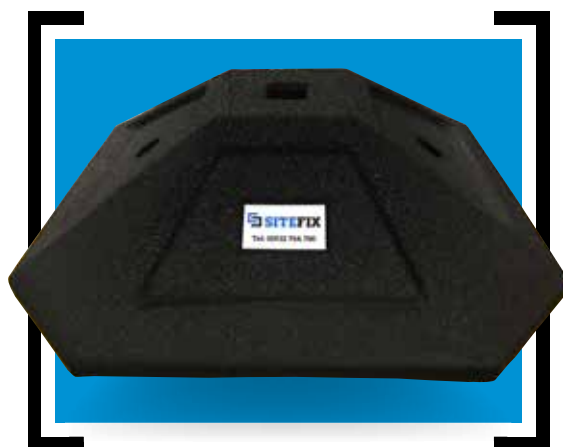
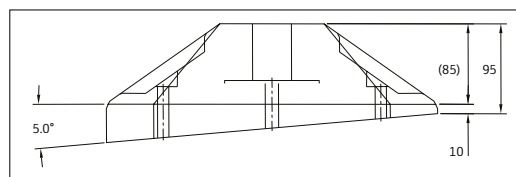
The Sitefix H Frame foot is a convenient, adaptable and low-cost answer for supporting hardware and roof apparatus or the furnishings of a plant room. Ideal for projects involving pipe work, duct work, cable trays and/or air conditioning equipment.

The Sitefix H Frame feet are manufactured with either a pre-moulded 41mm² or 50mm² core, providing flexibility when formulating frameworks on site.

Where a greater load spread is required, you can upgrade to a 500mm x 500mm square foot, or for securing your ductwork and lightweight plant, our 12kg or 25kg foot can be used for extra ballast.

One of the greatest features of this product is that it is moulded as a one piece item; therefore, no fiddly plastic inserts or awkward rubber pads are required.

The feet are despatched as individual products, resulting in no wasted packaging on site or remnants of assembly kits that are surplus to requirements during installations.



Our standard 350mm foot has a substantial 5.2kg weight – giving it greater stability compared to others available on the market.



The 'Angled' Foot @ 2.5° & 5°

For sloped roofs, the 'Angled' Feet have again been moulded uniquely as one component in either 2.5° or 5° angles.

Code	Description	Strut Size (mm)	Length (mm)	Height (mm)	Width (mm)	Weight (KG)
10585375	Sitefix H-Frame Foot Flat 350mm	41x41	350	95	350	5
10585398	Sitefix H-Frame Foot Flat 350mm	82x41 Back to Back	350	95	350	5
10585424	Sitefix H-Frame Foot Flat 350mm	2x41x41	350	95	350	6
10585390	Sitefix H-Frame Foot 2.5° 350mm	41x41	350	110	350	6.3
10585391	Sitefix H-Frame Foot 5° 350mm	41x41	350	130	350	6.5
10585392	Sitefix H-Frame Foot Flat 350mm	41x41	350	165	350	12
10585393	Sitefix H-Frame Foot Flat 500mm	41x41	500	130	500	13.5
10585394	Sitefix H-Frame Foot 2.5° 500mm	41x41	500	153	500	15.9
10585395	Sitefix H-Frame Foot 5° 500mm	41x41	500	176	500	17.5
10585397	Sitefix H-Frame Foot Flat 450mm	41x41	450	155	450	25
10585396	Sitefix H-Frame Foot Flat 500mm	41x41	500	195	500	25
10585399	Sitefix H-Frame Foot Flat 500mm	82x41 Back to Back	500	195	500	25

Material Specification

The rubber is milled, sieved and graded Styrene Butadiene Rubber (Black SBR) in reclaimed truck/lorry tyre shred and granular form. Bound together using an 8% ratio of moisture curing Polyurethane Pre-Polymer UV Resistant Recycled Rubber. Working Temperature Range: -35°C to +80°C. All dimensions +/- 2mm. Weight per unit +/- 3%

FIXINGS & SUPPORT SYSTEMS

We are a leading supplier of strut and strut fittings, cable containment and general fixings for all mechanical and electrical applications and can supply everything from the standard to the bespoke.

We stock a wide range of products ensuring we can meet most next day delivery or collection requirements.

Channel Support Systems	104-110
Components	111
Decking fixings	112-113
Support fixings	114
Wire Support Systems	115-119
Lightweight Anchors	120-121
Heavy Duty Anchors	122-125
Pulsa Gas System	126-129
General Fixings	130-131
TEK Screws	132



CHANNEL SUPPORT SYSTEMS

CHANNEL

- Manufactured to BS6946:1988.
- Pre-galvanised Mild Steel BSEN 10147 1992.
- Manufactured to 2.5mm as standard, 1.5mm on request.
- Cutting service available, pre-cut lengths available upon request.

Part No.	Size (mm)	Description
10526488	41 x 41 x 2.5	PG Plain Rail 6m
10526489	41 x 41 x 2.5	PG Slotted Rail 6m
10526498	41 x 21 x 2.5	PG Slotted Rail 6m
10526491	41 x 41 x 2.5	PG Slotted Rail 3m
10526492	41 x 21 x 2.5	PG Slotted Rail 3m
10526494	41 x 41 x 2.5	C2 PG Plain Back to Back Rail 6m
10526493	41 x 41 x 2.5	C2 PG Slotted Back to Back Rail 6m

Other finishes available upon request: Hot Dip Galvanised BSEN 1461:1999.



THREADED ROD (ZINC PLATED)

STANDARD LENGTHS

Part No.	Size
10384695	M6 x 1m
10373485	M8 x 1m
10373447	M10 x 1m
10373488	M8 x 2m
10373449	M10 x 2m
10374482	M6 x 3m
10069479	M8 x 3m
10069474	M10 x 3m
10069431	M12 x 3m
10069400	M16 x 3m
10069404	M20 x 3m
10384694	M24 X 3m

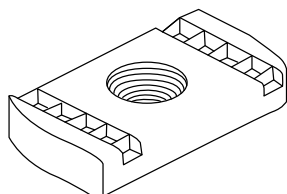
CUT PIECES

Size	Size
10360804	M10 x 25mm
10360805	M10 x 30mm
10360806	M10 x 40mm
10360807	M10 x 50mm
10360808	M10 x 55mm
10360809	M10 x 60mm
10360810	M10 x 70mm
10360811	M10 x 80mm
10360812	M10 x 90mm
10360813	M10 x 95mm
10360814	M10 x 100mm
10360815	M10 x 110mm
10360816	M10 x 120mm
10360817	M10 x 150mm

Pre-cut Lengths available upon request

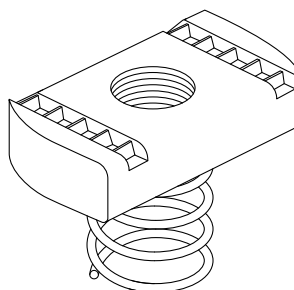


CHANNEL NUT – NO SPRING (ZINC PLATED)



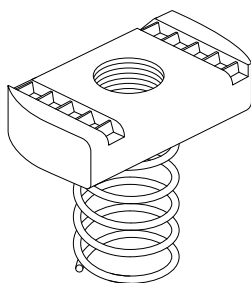
Part No.	Size	Box Qty
10172478	M5	100
10172467	M6	100
10172470	M8	100
10172461	M10	100
10172464	M12	100
10172472	M16	100
10172473	M10 HDG	100

CHANNEL NUT – SHORT SPRING (ZINC PLATED)



Part No.	Size	Box Qty
10172478	M5	100
10172467	M6	100
10172470	M8	100
10172461	M10	100

CHANNEL NUT – LONG SPRING (ZINC PLATED)

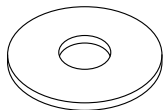


Part No.	Size	Box Qty
10172479	M5	100
10172466	M6	100
10172469	M8	100
10172460	M10	100
10172463	M12	100
10172474	M10 HDG	100

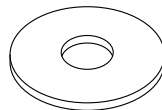
CHANNEL END CAP



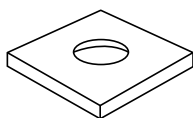
Part No.	Size (mm)	Colour
10367520	41x41	Black
10367523	41x41	White
10367522	41x41	Red
10367521	41x41 LSF	Black
10367465	41x21	Black
10367468	41x21	White
10379110	41x21	Red
10367466	41x21 LSF	Black

FLAT A WASHER (ZINC PLATED)

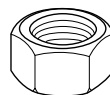
Part No.	Size	Box Qty
10172995	M4	100
10172484	M5	100
10172485	M6	100
10172486	M8	100
10172480	M10	100
10172481	M12	100
10172482	M16	100
10172483	M20	100
10172998	M24	100

PENNY WASHER (ZINC PLATED)

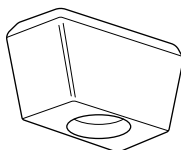
Part No.	Size	Box Qty
10172491	M5 x 20mm x 1.5mm	100
10172492	M5 x 25mm x 1.5mm	100
10172493	M6 x 20mm x 1.5mm	100
10172494	M6 x 25mm x 1.5mm	100
10172495	M6 x 30mm x 1.5mm	100
10172496	M6 x 40mm x 1.5mm	100
10172497	M8 x 25mm x 1.5mm	100
10172498	M8 x 30mm x 1.5mm	100
10172487	M10 x 25mm x 1.5mm	100
10172488	M10 x 30mm x 1.5mm	100
10172489	M10 x 40mm x 1.5mm	100
10173001	M12 x 30mm x 1.5mm	100

SQUARE PLATE WASHER (HOT DIP GALVANISED)

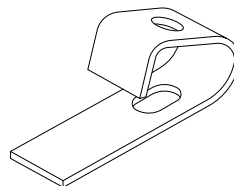
Part No.	Size	Box Qty
10173119	M6	100
10173121	M8	100
10173122	M10	100
10173123	M12	100

HEX NUT (ZINC PLATED)

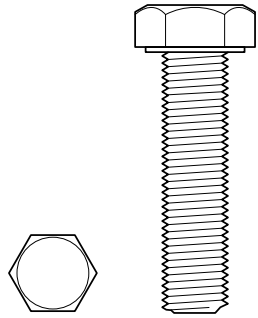
Part No.	Size	Box Qty
10172350	M6	100
10172351	M8	100
10172352	M10	100
10172353	M12	100
10172354	M16	100
10172337	M20	100
10172338	M24	100

WEDGE NUT (ZINC PLATED)

Part No.	Size	Box Qty
10172528	M6	100
10172530	M8	100
10172526	M10	100

Z TYPE PURLIN CLAMP (ZINC PLATED)

Part No.	Size
10172666	100

SET SCREW HEX HEAD H.T. GRADE 8.8 (ZINC PLATED)

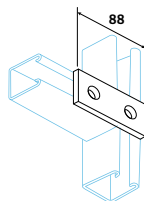
Part No.	Size	Box Qty
10172545	M6 x 12mm	200
10173002	M6 x 16mm	200
10172556	M6 x 20mm	200
10172532	M6 x 25mm	200
10173004	M6 x 30mm	200
10173005	M6 x 35mm	200
10173007	M6 x 40mm	200
10172546	M6 x 50mm	200
10173009	M6 x 60mm	200
10173010	M8 x 12mm	200
10172533	M8 x 16mm	200
10172557	M8 x 20mm	200
10172558	M8 x 25mm	200
10172559	M8 x 30mm	200
10173012	M8 x 35mm	200
10172560	M8 x 40mm	200
10172561	M8 x 50mm	200
10172562	M8 x 60mm	200
10172547	M8 x 70mm	200
10172548	M8 x 80mm	200
10173014	M8 x 100mm	100
10172534	M10 x 16mm	100
10172535	M10 x 20mm	100
10172536	M10 x 25mm	100
10172570	M10 x 30mm	100
10172571	M10 x 35mm	100

Part No.	Size	Box Qty
10172572	M10 x 40mm	100
10173015	M10 x 45mm	100
10172563	M10 x 50mm	100
10172564	M10 x 60mm	100
10173019	M10 x 70mm	100
10172565	M10 x 80mm	100
10172542	M10 x 100mm	100
10172566	M12 x 25mm	100
10172567	M12 x 30mm	50
10172543	M12 x 35mm	50
10172568	M12 x 40mm	50
10172569	M12 x 50mm	50
10172544	M12 x 60mm	50
10173021	M16 x 35mm	25
10172555	M16 x 40mm	25
10173022	M16 x 45mm	25
10173024	M16 x 50mm	25
10172537	M16 x 60mm	25
10172538	M16 x 65mm	25
10172539	M16 x 70mm	25
10173026	M16 x 80mm	25
10173028	M20 x 40mm	25
10173029	M20 x 45mm	25
10172540	M20 x 50mm	25
10173030	M20 x 75mm	25
10172541	M20 x 80mm	25

All Brackets are a Hot Dip Galvanised Finish

FCB102

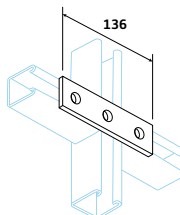
2 Hole Plate



Part No.	Box Qty
10161029	50

FCB103

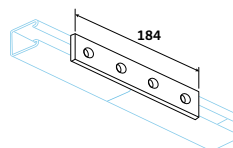
3 Hole Plate



Part No.	Box Qty
10161485	50

FCB104

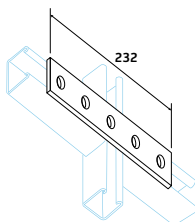
4 Hole Plate



Part No.	Box Qty
10161673	50

FCB105

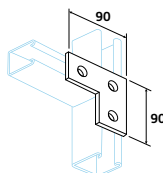
5 Hole Plate



Part No.	Box Qty
10161674	50

FCB106

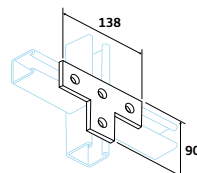
Flat L Plate



Part No.	Box Qty
10162990	50

FCB107

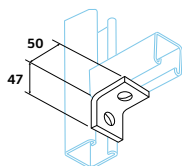
Flat Tee Plate



Part No.	Box Qty
10167841	50

FCB108

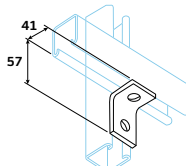
90° Bracket
1 + 1 Hole



Part No.	Box Qty
10170782	50

FCB109

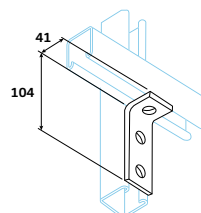
90° Bracket
1 + 1 Hole



Part No.	Box Qty
10172459	50

FCB110

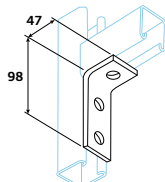
90° Bracket
2 + 1 Hole



Part No.	Box Qty
10172394	50

FCB111

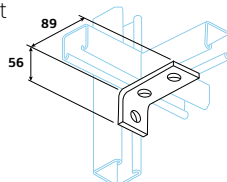
90° Bracket
2 + 1 Hole



Part No.	Box Qty
10172396	50

FCB112

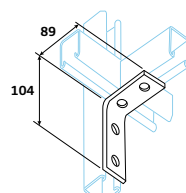
90° Bracket
2 + 1 Hole



Part No.	Box Qty
10172397	50

FCB113

90° Bracket
2 + 2 Hole

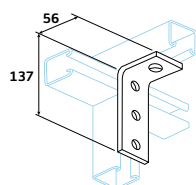


Part No.	Box Qty
10172399	50

All Brackets are a Hot Dip Galvanised Finish

FCB114

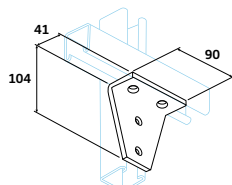
90° Bracket
3 + 1 Hole



Part No.	Box Qty
10172400	50

FCB118

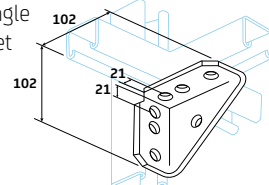
90° Delta
Bracket



Part No.	Box Qty
10172401	50

FCB120

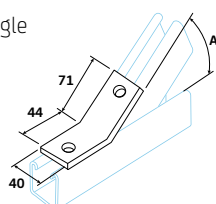
HD Angle
Bracket



Part No.	Box Qty
10172402	50

FCB122

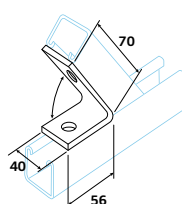
Obtuse Angle
Bracket



Part No.	Box Qty
10172403	50

FCB124

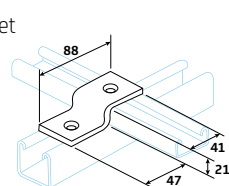
Acute Angle
Bracket



Part No.	Box Qty
10172405	50

FCB126

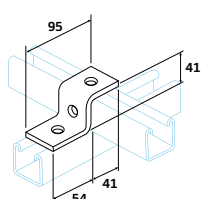
'Z' Bracket
41/21



Part No.	Box Qty
10172408	50

FCB127

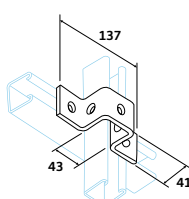
'Z' Bracket
41/41



Part No.	Box Qty
10172412	50

FCB129/41

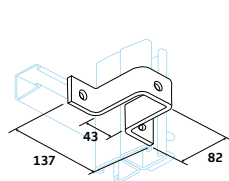
Top Hat
Bracket



Part No.	Box Qty
10172415	50

FCB129/82

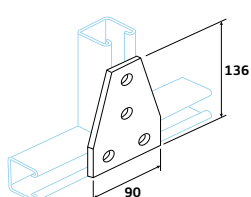
Top Hat
Bracket



Part No.	Box Qty
10172417	50

FCB131

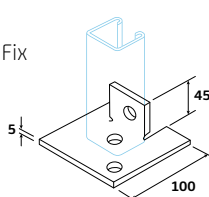
'A' Plate



Part No.	Box Qty
10172418	50

FCB134

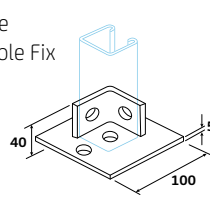
Base Plate
with Single Fix



Part No.	Box Qty
10172419	40

FCB135

Base Plate
with Double Fix

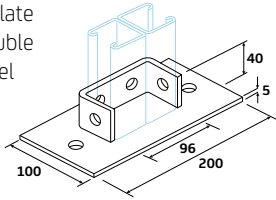


Part No.	Box Qty
10172420	40

All Brackets are a Hot Dip Galvanised Finish

FCB136

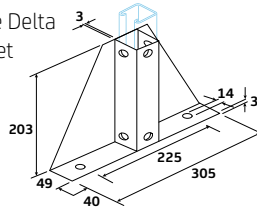
Base Plate
for Double
Channel



Part No.	Box Qty
10172422	20

FCB137

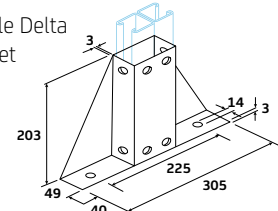
Single Delta
Bracket



Part No.	Box Qty
10172423	20

FCB138

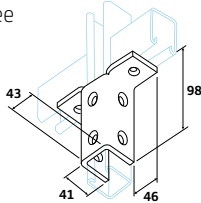
Double Delta
Bracket



Part No.	Box Qty
10172424	20

FCB139

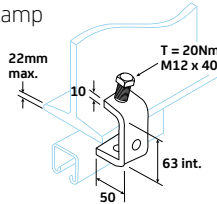
Channel Tee
Bracket



Part No.	Box Qty
10172427	15

FCB141

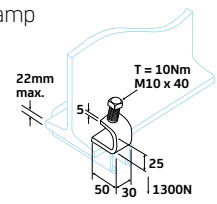
Beam Clamp



Part No.	Box Qty
10172428	50

FCB142

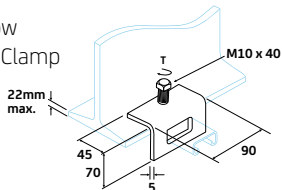
Beam Clamp



Part No.	Box Qty
10172429	50

FCB144/21

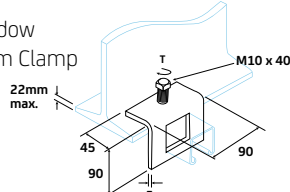
Window
Beam Clamp



Part No.	Box Qty
10172457	20

FCB144/41

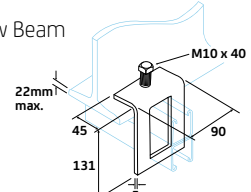
Window
Beam Clamp



Part No.	Box Qty
10172456	20

FCB144/82

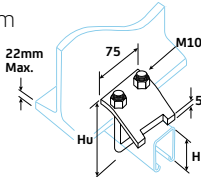
Window Beam
Clamp



Part No.	Box Qty
10172458	45

FCB145

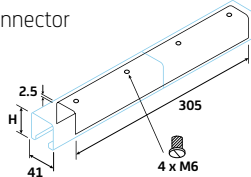
U Bolt Beam
Clamp



Part No.	Box Qty
10172453	50
10172454	45

FCB147/41

INT Connector



Part No.	Box Qty
10172455	25

COMPONENTS

The images below show the various components that are designed to fit the decking profiles of major manufacturers such as Composite Metal Flooring (CMF®), Kingspan® Structural Products and Structural Metal Decks (SMD).

LINDAPTER DECKING FIXING

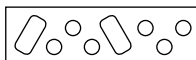
COMPATIBLE COMPOSITE DECKING PROFILE(S)

TYPE TR60



STRUCTURAL METAL DECKS (SMD)

TR60+ and TR80+

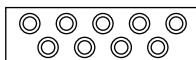


TYPE MF



COMPOSITE METAL FLOORING (CMF®)

MetFloor® 60 and MetFloor® 80

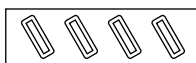


TYPE MW2 - MULTIWEDGE 2



KINGSPAN® STRUCTURAL PRODUCTS

Multideck® 60 and Multideck® 80

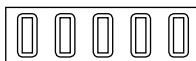


TYPE AW - ALPHAWEDGE



HARE DECKING (FORMERLY RICHARD LEES®)

Ribdeck® E60

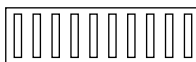


TYPE SD2 - SLIMDEK 2



TATA STEEL® EUROPE

ComFlor® 225



TYPE VN



FITS SEVERAL PROFILES INCLUDING:

R51 (SMD), ComFlor® 51 (Tata Steel®), Holorib® (Hare Decking), Superib® (Hare Decking), Multideck® 50 (Kingspan®) and MetFloor® 55 (CMF®)



ALSO AVAILABLE

TYPE TC - TOGGLE CLAMP



DESIGNED FOR:

Service suspension from pre-cast hollow core slabs (minimum core depth of 75mm) as well as Structural Hollow Section (SHS), steel sheeting or purlins.



DECKING FIXINGS

A range of high quality, cost effective building services connections designed to fit inside the dovetail shaped re-entrant channel of decking profiles. Lindapter's fixings are compatible with various steel decking profiles from the major manufacturers including Hare Decking (formally Richard Lees®), CMF®, Kingspan®, Tata Steel® and SMD®.

COMPATIBLE DECKING PROFILES

- Ribdeck® AL, E60 & 80 = Type AW
- Metfloor® 60 & 80 = Type MF
- Multideck® 60 & 80 = Type MW2
- TR60/60+ & TR80/80+ = Type TR60

TYPE AW

Part No.	Rod (4.6)	Safe Working Load (3:1 Factor of Safety) Tensile 1/ Rod kN	Tightening Torque Nm
AW06	M6	1.0	10
AW08	M8	1.0	10
AW10	M10	1.0	10



TYPE MF

Part No.	Rod (4.6)	Safe Working Load (3:1 Factor of Safety) Tensile 1/ Rod kN	Tightening Torque Nm
MF06	M6	1.47	10
MF08	M8	1.47	10
MF10	M10	1.47	10



TYPE MW2

Part No.	Rod (4.6)	Safe Working Load (3:1 Factor of Safety) Tensile 1/ Rod kN	Tightening Torque Nm
MW06	M6	1.47	10
MW08	M8	1.47	10
MW10	M10	1.47	10



TYPE SD2

Part No.	Rod (4.6)	Safe Working Load (3:1 Factor of Safety) Tensile 1/ Rod kN	Tightening Torque Nm
SD210	M10	1.0	12



TYPE TR60

Part No.	Rod (4.6)	Safe Working Load (3:1 Factor of Safety) Tensile 1/ Rod kN	Tightening Torque Nm
TR6006	M6	1.0	10
TR6008	M8	1.0	10
TR6010	M10	1.0	10



SUPPORT FIXINGS

Easy-to-install solutions for supporting building services from structural or secondary beams, including:

- The suspension of HVAC equipment
- Pipe work
- Fire protection/sprinkler systems
- Suspended ceilings and electrical equipment

ADVANTAGES:

- Wide product range for various i-beams and purlins
- No drilling or welding
- No damage to steelwork
- Adjustable and removable

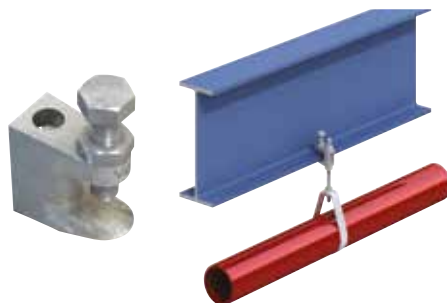
TYPE LC

Part No.	Thread		Safe Working Load (4:1 Factor of Safety)		Clamping Thickness mm
	X	Y	Tensile/Pos. X kN	Tensile/Pos. Y kN	
LC06	M6	M6	0.18	0.59	3 - 20
LC08	M8	M8	0.18	0.59	3 - 20



TYPE FL

Part No.		Clear Hole mm	Safe Working Load (4:1 Factor of Safety)		
Clear	Tapped		Tapped Thread	Tensile kN	Clamping Thickness mm
FL106D	FL106T	7	M6	1.1	3 - 17
FL108D	FL108T	9	M8	1.1	3 - 17
FL210D	FL210T	11	M10	2.4	3 - 19
FL312D	FL312T	13	M12	3.1	3 - 23
FL412D	FL410T	13	M10	3.1	3 - 28



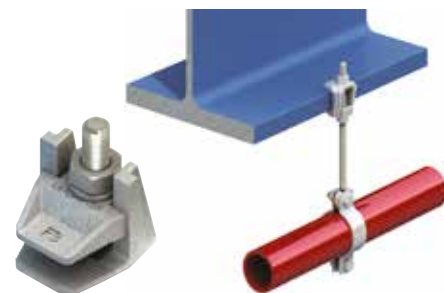
TYPE FLS

Part No.	Safe Working Load (4:1 Factor of Safety)			
	Thread	Tensile/ ≤ 25° kN	Tensile/> 25° to ≤ 45° kN	Clamping Thickness mm
FLS08	M8	2.5	1.5	3 - 17
FLS10	M10	2.5	1.5	3 - 17

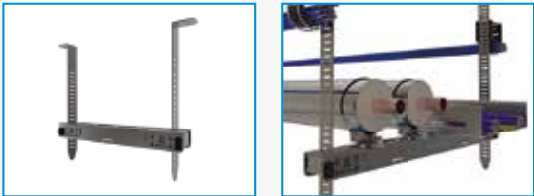


TYPE F3

Part No.		Bolt 4.6 mm	Safe Working Load (4:1 Factor of Safety) Tensile kN	Clamping Thickness mm
With Bolt	Without Bolt			
F308NC	F308NB	M8	0.9	2 - 25
F310NC	F310NB	M10	1.2	2 - 30
F312NC	F312NB	M12	2.0	2 - 40
F316NC	F316NB	M16	4.0	3 - 55
F320NC	F320NB	M20	6.0	5 - 70



FAST TRAK - STANDARD



FAST TRAK - LOW PROFILE



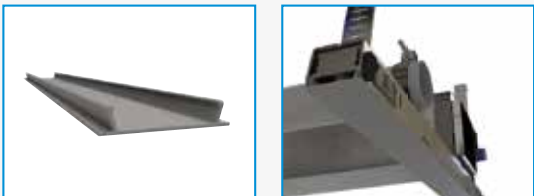
FAST TRAK - SIDE LOADING



FAST TRAK - J-HOOK



FAST TRAK - BRACKET COVER



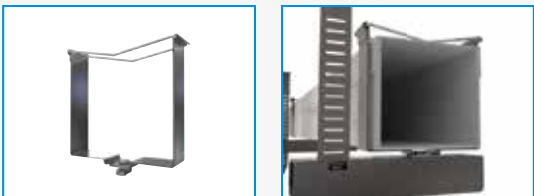
FAST TRAK - VIBRATION DAMPENER PAD



FAST TRAK - CONDUIT CLAMP



FAST TRAK - TRUNKING CLAMP



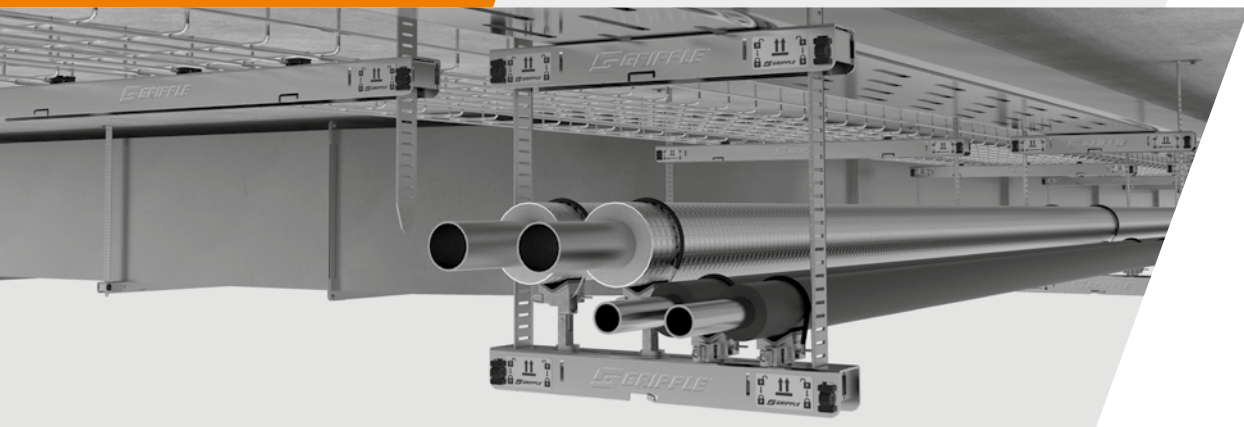
FAST TRAK - TRAY CLIP



FAST TRAK - BASKET CLIP



GRIPPLE WIRE SUPPORT SYSTEMS



GripplE are the market-leading manufacturer of patented suspension systems for building services. A faster, safer and more energy efficient alternative to threaded rod, GripplE provides value-added solutions, ideal for installing a range of MEP, HVAC, lighting, and signage services.

FAST TRAK



A pre-fabricated trapeze bracket solution delivering significant time savings on the installation of electrical containment, pipework, ductwork and other mechanical services.

Side Loading and Low Profile Bracket variants available, with a range of complementary accessories for all containment requirements.

AVAILABLE BRACKET SIZES (ALL 180KG 3:1 SWL)

FTB250, FTB350, FTB450, FTB600, FTB750, FTB900, FTB1050, FTB1200 and FTB1500.

AVAILABLE TRACK SIZES (ALL 90KG 5:1 SWL)

FTT 285, FTT 535 and FTT 785

TRAPEZE PLUS FR



The Trapeze Plus FR is supplied with fire rated steel wire rope for the suspension of services where fire resistance is required. BRE tested to F120, and available with a variety of fire rated End Fixings.

AVAILABLE IN THREE SIZES:

No. 2 (45kg 3:1 SWL)

No. 3 (90kg 3:1 SWL)

No. 4 (225kg 3:1 SWL)

STANDARD HANGER

A versatile suspension kit for a variety of applications including the suspension of HVAC, pipework and electrical containment from different substrates.

AVAILABLE IN THREE SIZES:

- No. 1 (10kg 5:1)
- No. 2 (45kg 5:1 SWL)
- No. 3 (90kg 5:1 SWL)
- No. 4 (225kg 5:1 SWL)
- No. 5 (325kg 5:1 SWL)



EXPRESS

Tool free suspension kit designed with a keyless release mechanism for fast suspension of a variety of applications from different substrates including M&E, lighting, signage and acoustics.

AVAILABLE IN TWO SIZES:

- No. 1 (15kg 5:1 SWL)
- No. 2 (45kg 5:1 SWL)



UNIGRIP

The next generation of wire rope suspension products designed for the fast suspension of cable containment, pipework, ductwork, HVAC systems and modules including multi-tier installations.

AVAILABLE IN THREE SIZES:

- No. 2 (55kg 5:1 SWL)
- No. 3 (110kg 5:1 SWL)
- No. 4 (250kg 5:1 SWL)



FIRE RATED HANGER

Versatile, fire rated suspension kit supplied with fire resistant wire rope and a wide range of approved end fixings, with certification from BRE.

AVAILABLE IN TWO SIZES:

- No. 2 (45kg 5:1 SWL)
- No. 3 (90kg 5:1 SWL)



FIXINGS

All Gripple Hangers are supplied as ready-to-use kits, with a length of wire rope and a choice of over 30 end fixings.



Loop
LG



Stud
M8 x 45 mm
S8G*



Toggle
TG



Mini Hook
MHG



90° Eyelet
EY906G



25 mm Wedge
DW258G



STRENGTH | SUSPENSION | STYLE



Loop-It		Con-Lock		Strut-Lock	
Metre	SWL	Metre	SWL	Metre	S W L
1m S	45kg	1m S	50kg	1m S	45kg
2m S	45kg	2m S	50kg	2m S	45kg
3m S	45kg	3m S	50kg	3m S	45kg
4m S	45kg	4m S	50kg	4m S	45kg
5m S	45kg	5m S	50kg	5m S	45kg
10m S	45kg	10m S	50kg	10m S	45kg
1m Y	90kg	1m Y	90kg	1m Y	90kg
2m Y	90kg	2m Y	90kg	2m Y	90kg
3m Y	90kg	3m Y	90kg	3m Y	90kg
4m Y	90kg	4m Y	90kg	4m Y	90kg
5m Y	90kg	5m Y	90kg	5m Y	90kg
10m Y	90kg	10m Y	90kg	10m Y	90kg

Zip-Clip offer a wire suspension solution for all Electrical and Mechanical applications including tray, trunking, cable basket and trapeze bracketry. All products are designed for ease of use and to increase speed of install.

These systems eliminate the use of traditional methods. By using one clip you can achieve loadings between 10kg and 500kg. This is used in conjunction with our colour coded wire scheme ensuring the correct wire is used to achieve optimum loads.

Unique Features:

- Key free release – no tools required for height adjustment
- Cold cut, no hot works permit required
- Reduced wastage
- 100m coil is equivalent to 30 x 3m lengths of threaded rod

Certifications:

All Zip-Clip products are independently tested off site by NEL/TUV, MELBTEST, NATA, SATRA, Lloyds British, Apave and all clips are UL Certified. The independent testing is carried out to ensure that all our systems achieve a 5:1 Safety Factor.

Wire and Clip sold independently

Clip	Wire Reel	Safe Working Load Safety Factor 5:1
KL50	R200G-200m G	10kg
KL100	R100S-100m S	50kg
KL150	R100Y-100m Y	120kg
KL200	R100P-100m P	230kg
KL600	R100N-100m N	500kg



STAY IN CONTROL

ALSO AVAILABLE

Applications:

- Cable Tray
- Cable basket
- Ladder rack
- Luminaires

For Cable Basket:



Try-Lock

The Try-Lock system ensures a simple and secure method of suspending cable basket, cable tray and radiant heat panels. The Try-Lock can be fixed at ground level from a single suspension point reducing the amount of threaded rod and channel required.



Strut-Lock

The Strut-lock is the safe, lockable solution for installing single and multi-tiered arrangements of electrical and mechanical applications. When installed as part of a wire suspension system it delivers an impressive safety factor of 5:1 with a choice of 45kg or 90kg per wire.



For Cable tray and light fittings:



Luma-Lock

The Luma-lock system is designed for the suspension of light fittings and cable tray. An easy push-through fix with a toggle end for holes up to 12mm in diameter.

Span-Lock and Zip-Grip

The brand new high tensile catenary system from Zip-Clip offering a fixing point across large spans. Available in either 30kg, 75kg and 100kg Safe Working Load. Ideal for supporting electrical and mechanical products.



Pre-fab Service Zip-Clip is also renowned for its unique problem solving skills.

Over the past number of years Zip-Clip has designed and developed a range of systems tailored to overcome troublesome applications. With their highly trained technical managers and their extensive knowledge of the fixings market Zip-Clip can confidently design a solution for all your requirements

LIGHTWEIGHT ANCHORS

NYLON HAMMER SCREWS

Pre-assembled nylon hammer fixings for quick and easy fixing into concrete and solid masonry.



Diameter (mm)	Length (mm)	Pack Qty
5	30	100
6	40, 50, 60, 80	100
8	60, 80, 100, 120	50

METAL NAIL IN

Lightweight through fixing for use in concrete, solid brickwork and stone. Not recommended for overhead applications such as suspended ceilings.



Diameter (mm)	Length (mm)	Pack Qty
6	30, 40, 50, 60	200

DRIVAS

Features and benefits

- No need for pre-drilling.
- Unique thread design ensures the optimum fixing.
- Aggressive nose creates fast initial grab.
- Adjustable screw depth offers flexible installation.
- Suitable for single or double layered plasterboard.
- Installed using manual or electrical tools.



Description	Length (mm)	Pack Qty
TP5	25	100
TP12	35	100
TF27	50	100
TF5	25	100

TP = Pan Head

TF = Countersunk

*For pre-drilling into aerated concrete

COMPOSITE PANEL SCREW

APPLICATION FOR:

Fixing cladding and roofing applications to hot and cold rolled purlins/rail. Fastening liner panels and general components to steel.

PRODUCT VARIANT:

Carbon Steel, Stainless Steel.



Diameter (mm)	Length (mm)	Pack Qty
6.3	80, 105, 135, 150, 185, 225	100

TIMBER FIX

For fixing timber or composites to steel.

PRODUCT VARIANT:
Carbon Steel, Stainless Steel



Diameter (mm)	Length (mm)	Pack Qty
4.2	38	200
4.8	45	100
5.5	50, 62	200
5.5	80, 100, 120, 150, 180	100

STITCHING SCREWS

For stitching cladding panels.

PRODUCT VARIANT:
Carbon Steel, Zinc Coating, Bi-metal.

Available with or without washer.



Diameter (mm)	Length (mm)	Pack Qty
6.3	22	200

SUPERTEK

For fixing steel to steel .

Available with or without washer.



Diameter (mm)	Length (mm)	Pack Qty
5.5	50	100

HEAVY DUTY ANCHORS

SHIELD ANCHORS

Recommended for applications requiring fire resistance. Three-piece expanding sleeve with maximum expansion, provides optimal load and safety of use in any substrate.

VARIOUS OPTIONS AVAILABLE:
The sizes stated are for R-RB option.



Product Variant	Length (mm)	Pack Qty
M6	45	100
M8	50	100
M10	60	100
M12	75	50
M16	115	25
M20	130	15
M24	150	5

SLEEVE ANCHORS

All purpose expansion anchor for use in low weight applications in non-cracked concrete. It is a through fixing, thus allowing the hole in the substrate to be drilled through the pre-positioned fixture, eliminating the need for marking out, ensuring fast and simple installation.



COUNTERSUNK

Product Variant	Length (mm)	Pack Qty
M5	53, 80	100

LOOSE BOLT

Product Variant	Length (mm)	Pack Qty
M8	60, 80	50
M10	70, 100	25

BOLT PROJECTING

Product Variant	Length (mm)	Pack Qty
M5	56	100
M6	40	100
M6	65	50
M8	50, 75	50
M8	95	25
M10	60, 70	25
M10	100, 130	10
M12	110, 145	10

SDS SCREWS

APPLICATION

- SDS Screws are designed to assemble metal sheets together (2 x 1.5mm each) in a single operation.

COMPOSITION

- Zinc plated steel.
- Round head with square hole for BIT, available in type 3.5 or 4.2.
- Bit supplied in each box of screws.
- Approved according DIN7504N standard.



WIRE HANGER

Mild steel zinc and yellow passivate for suspension by wire rope, single strand wire and strap.



Diameter (mm)	Length (mm)	Box Qty
6, 8, 10	60, 80, 100	100

DROP-IN ANCHORS

Internally threaded concrete anchors for bolts and threaded rod. ETA Approved Anchors.

APPROVED FOR:

- Concrete C20/25 to C50/60, cracked and non-cracked.
- Fire rated up to 2 hours.

ALSO SUITABLE FOR:

- Concrete C12/15
- Natural stone with dense structure.

Available in Stainless Steel.

Diameter (mm)	Pack Qty
6	100
8	100
10	100
12	50
16	20



COLLATED WINGTIP SELF DRILLING

Autofeed screws suitable for steel.

HEAD:

Phillips

EXTERIOR

For use in urban and industrial areas with low salt atmosphere.

Diameter (mm)	Length (mm)	Pack Qty
4.8	44	1000



ZINC

For use in clean, dry and low humidity environments.

Diameter (mm)	Length (mm)	Pack Qty
4.8	65	500

RIVETS

We have a wide range of rivets available in different sizes and finishes.



THROUGH BOLTS

ETA Approved Bolts.

APPROVED FOR:

- Concrete C20/25 to C50/60, cracked and non-cracked.

ALSO SUITABLE FOR:

- Concrete C12/15
- Natural stone with dense structure.

Available in Stainless Steel.



RESIN STUDS

Studs available in various sizes and finishes. Cut-to-size option available.



RESIN

Fast curing entry-level chemical mortar.

FEATURES AND BENEFITS

- Ideal fast cure chemical mortar enables time saving during installation.
- Styrene free to enable working in confined spaces.
- 300ml suitable for silicon gun.
- Ideal for use with mesh sleeves in hollow materials.
- Suitable for the most common studs M8 to M16.
- Cures in substrate temperature range 5°C to 30°C.
- Volatile Organic Compound (VOC) rating A+.
- 18 months shelf life.



THROUGH BOLTS

High load capacity through bolt with excellent edge and spacing distances

FEATURES AND BENEFITS

- For use in non-cracked concrete
- Long thread for embedment & fixture thickness flexibility
- Ideal for medium duty applications



MULTI-FIX MASONRY BOLTS

Stress free, non-expansion through fixing is the new solution for heavy duty anchoring into concrete, brick, stone, wood and concrete block.



Product Variant:

COUNTERSUNK HEAD

Diameter	Length (mm)	Pack Qty
8	60, 75	100
8	100	50
10	60, 75, 100	50

PAN HEAD

Diameter	Length (mm)	Pack Qty
8	60, 75	100
8	100	50
10	60, 75, 100	50

TAPCON ROD HANGER M8/M10

ETA Approved, fire rated concrete anchor, ideal for installing support systems and services.

- ETA Option 1 approved anchor for cracked and non-cracked concrete.
- Ideal for the installation of MEP, HVAC and fire protection systems.
- Faster and safer than using conventional drop-in anchor facings.
- New patented thread design for increased load and fast installation.
- Suitable for use in hollow concrete slab.
- Dual MB/M10 thread.
- Fire rated up to 2 hours.



Size	Anchor Length (mm)	Drill Hole Ø (mm)	Min. Drilling Depth (mm)
M8/M10	35	6	40
M8/M10	55	6	60

TAPCON DOME

High performance low profile concrete screw anchor ideal for installing channel systems.

- Large diameter 17mm head to cover the channel systems slot.
- ETA Option 1 approved anchor for cracked and non-cracked concrete.
- Fire rated up to 2 hours.
- New patented thread design provides easy setting and increased loads.
- Low profile dome allows for channel nut to move with the channel when fixed.
- Torx drive for easy installation between channel walls.



Size	Anchor Length (mm)	Drill Hole Ø (mm)	Min. Drilling Depth (mm)	Max. Fixing Thickness (mm)
6X40/5	40	6	40	5
6X60/25	60	6	40	25

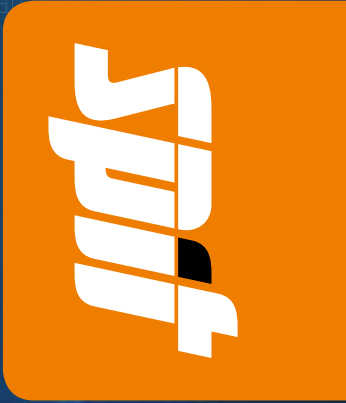
TAPCON HFL XTREM

ETA and seismic application approved concrete anchor screw, that reduces installation time and edge and spacing distance.

- ETA Option 1 approved anchor for cracked & non-cracked concrete.
- TAPCDN XTREM range approved for C1 seismic applications.
- Fire approval.
- Longer effective thread allows highest performance within the market.
- New patented thread design provides easy setting.
- Adjustable anchor for realignment without less of performance.
- Removable anchor allows for temporary fixing.
- Large choice of drilling diameters, heads and lengths.



Size	Anchor Length (mm)	Drill Hole Ø (mm)	Min Drilling Depth (mm)	Max. Fixing Thickness (mm)
8X50/5 ZFP	50	8	55	5
8X60/15 ZFP	60	8	55	15
8X70/25-5 ZFP	70	8	55	25
8X80/35-15 ZFP	80	8	55	35
8X100/55-35 ZFP	100	8	55	55
8X120/75-55 ZFP	120	8	55	75
8X140/95-75 ZFP	140	8	55	95
10X60/5 ZFP	60	10	65	5
10X70/15 ZFP	70	10	65	15
10X90/35-5 ZFP	90	10	65	35
10X100/45-15 ZFP	100	10	65	45
10X120/65-35 ZFP	120	10	65	65
10X140/85-55 ZFP	140	10	65	85
10X160/105-75 ZFP	160	10	65	105
12X80/15 ZFP	80	12	75	15
12X110/45-10 ZFP	110	12	75	45
14X130/55-15 ZFP	130	14	85	55
14X150/75-35 ZFP	150	14	85	75



PULSA Cable Management System



NEVER STOP BUILDING

PULSA 800E

Improve your productivity - work faster than ever before



PRODUCT CODE

Diameter (mm)	Box Qty	Part No.
Pulsa 800E	1	018350

APPLICATIONS

- Fixing of pipes, cables wiring accessories.
- Direct fixing of electrical trunking and junction boxes.
- Floors, walls overhead fixings into: concrete, pre-stressed concrete, masonry and steel.

FEATURES AND BENEFITS

- Low actuation force - work faster, easier and less fatigued especially overhead.
- Slim and streamlined - best line of sight and access to tight locations.
- Tool free depth of drive - perfect finishing with all accessories.
- LED display showing remaining fuel and battery power.
- Start & Go® allowing 3000 shots per charge.
- Improved dust protection - reduces the need for servicing.



MATERIALS



PULSA GAS SYSTEMS

CONSUMABLES



Best-in-class pins, ensuring excellent success rate

C6 P800

Standard pins with gas for concrete.



Description	Length (mm)	Fuel Cells	Box Qty	Part No.
C6 20mm	20	1	500	057540
C6 25mm	25	1	500	057541
C6 30mm	30	1	500	057542
C6 35mm	35	1	500	057543
C6 40mm FH	40	1	500	057544

10 strip collation (suitable for 20 and 50 pin magazine)
+ 1 x Fuel Cell.

CG6 P800

Standard soft washered pins with gas for concrete and stone.



Description	Length (mm)	Fuel Cells	Box Qty	Part No.
HCG6 15mm	15	1	500	057567
HCG6 22mm	22	1	500	057568
CG6 20mm	20	1	500	057563
CG6 25mm	25	1	500	057564
CG6 30mm	30	1	500	057565
CG6 35mm	35	1	500	057566

10 strip collation + 1 x Fuel Cell. Single shot only - cannot be used in magazine.

HC6 P800

High performance pins with gas for steel, hard and pre-stressed concrete.



Description	Length (mm)	Fuel Cells	Box Qty	Part No.
HC6 15mm	15	1	500	057550
HC6 17mm	17	1	500	057551
HC6 22mm	22	1	500	057552
HC6 27mm	27	1	500	057553
HC6 32mm	32	1	500	057554

10 strip collation (suitable for 20 and 50 pin magazine)
+ 1 x Fuel Cell

HC6 FH P800

High performance flush head pins with gas for steel, hard and pre-stressed concrete.



Description	Length (mm)	Fuel Cells	Box Qty	Part No.
HC6 15mm FH	15	1	500	057555
HC6 17mm FH	17	1	500	057556
HC6 22mm FH	22	1	500	057557
HC6 27mm FH	27	1	500	057558

10 strip collation (suitable for 20 and 50 pin magazine)
+ 1 x Fuel Cell.

ACCESSORIES

Description	Box Qty	Part No.
20 Pin Magazine for P800	1	014623
50 Pin Magazine for P800	1	014640
Battery for Pulsa 800	1	018483
Battery Charger for Pulsa 800	1	018484
Pin Guide for Pulsa 800E	1	018423
Single Shot Blanking Plate for Pulsa 800	1	018490
P800 Blister Pack of Fuel Cells	2	011773
Flat Magnetic Pin Guide for P800	1	014642
Impulse Cleaner 300ml	1	115251
Impulse & Pulsa Cleaning Kit	1	013690
Impulse Lubricating Oil	1	401482
Safety Glasses to EN166:F	1	014121
Magnetic Washer Pin Guide for P800	1	014641
E-Lift Pole Tool for Pulsa 800E	1	018820
E-Lift Tube Extension 75cm for Pulsa 800E	1	018849



011773



018483



014623



014641



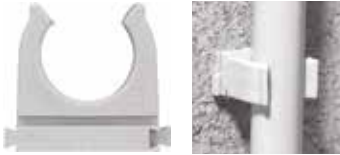
014642

PULSA 800E Cable Management Accessories

An extensive range of SPIT cable and conduit fastening accessories designed for use with the P pulsa gas systems. The P pulsa 800E is compatible with all Cable management accessories. Each accessory fits directly to the tool for a one step fix.

E-CLIP

For fast installation of RNC and rigid conduit.



Description	Box Qty	Part No.
Grey Conduit Clip 20mm	100	565032
Grey Conduit Clip 25mm	100	565033
Grey Conduit Clip 32mm	50	565034
Grey Conduit Clip 40mm	50	565035
Grey Conduit Clip 16mm	100	567214
Grey Conduit Clip 50mm	50	567215

P-CLIP

For fastening conduit and pipework to floors and walls.



Description	Box Qty	Part No.
Grey Single P Clip 16mm	100	567206
Grey Single P Clip 25mm	50	567208
Grey Single P Clip 22mm	100	565083
Grey Single P Clip 20mm	100	565082
Grey Single P Clip 20mm	50	565086
Grey Single P Clip 22mm	50	565087
Grey Single P Clip 16mm	50	567209

STEEL P CLIP

Steel clip designed to fix conduits tubes to concrete.



Description	Box Qty	Part No.
8mm Steel Single P Clip	100	057567
10mm Steel Single P Clip	100	057568
16mm Steel Single P Clip	50	057563
20mm Steel Single P Clip	50	057564
22mm Steel Single P Clip	100	057565
25mm Steel Single P Clip	50	057566
28mm Steel Single P Clip	100	057565
32mm Steel Single P Clip	50	057566

METAL CABLE TIE BASE

Right angled steel clip for installation of suspended light duty components, primarily with cable ties. Not suitable for dynamic loads (suspended ceilings)

Description	Box Qty	Part No.
Metal Cable Tie Base	100	155721



CLIP ELEC

All purpose base plate for use with cable ties for fastening conduit cable. Cable ties not included.



Description	Box Qty	Part No.
Clip Elec All-purpose Cable Tie Clip 9mm	100	011203

CABLE BOW FIXING

Single and double bows for fixing of cables without trays. Designed for 3 core x 1.5mm².



Description	Box Qty	Part No.
Single Cable Bow	50	565915
Single Fire Retardant	50	565917
Double Cable Bow	25	565916
Double Fire Retardant	25	565918

CT-CLIP

Fixing with moulded cable tie for securing facilities up to 32mm diameter.



Description	Box Qty	Part No.
Grey Cable Tie Clip 16 - 32mm	100	565508

ALL-PURPOSE STEEL BAND

Versatile all-purpose steel band for fixing any electrical services.



Description	Box Qty	Part No.
17 x 0.8mm x 10 metres	1	056561
12 x 0.8mm x 10 metres	1	056562
26 x 0.8mm x 10 metres	1	056563

GENERAL FIXINGS

TWIN THREAD WOODSCREW

A traditional sharp point screw with a twin-thread for a fast installation. Soft timber application.

PRODUCT VARIANT:
BZP, Yellow Passivated



Gauge (mm)	Length (in)	Pack Qty
4	1/2, 5/8, 3/4, 1	200
5	1/2, 5/8	200
6	1/2, 5/8, 3/4, 1, 1 1/4, 1 1/2, 1 3/4, 2	200
7	3/4, 1, 1 1/4, 1 1/2	200
8	1/2, 5/8, 3/4, 1, 1 1/4, 1 1/2, 1 3/4, 2, 2 1/4, 2 1/2, 3	200
10	3/4, 1, 1 1/4, 1 1/2, 1 3/4, 2, 2 1/4, 2 1/2, 3, 3 1/2, 4	100/200
12	1 1/4, 1 1/2, 2, 2 1/2, 3, 3 1/2, 4	100

MULTI-PURPOSE CHIPBOARD SCREWS

Multi-purpose screw suitable for hardwood, chipboard, MDF, plastic and thin sheet metal.

PRODUCT VARIANT:
BZP, Yellow Passivated



Diameter (mm)	Length (mm)	Pack Qty
3.5	25, 30, 35, 40, 45, 50	200
4.0	20, 25, 30, 35, 40, 45, 50, 55, 60, 70, 80	200
4.5	30, 45	200
5.0	30, 40, 45, 50, 60, 70, 80, 100	200
5.0	100	100
6.0	100, 120	100

COACH BOLTS

A heavy duty bolt used for fastening timbers. It has an impact resisitant dome head and the square under the head locks into the timber to stop the bolt from spinning.



Diameter (mm)	Length (mm)	Pack Qty
10	100, 150, 160, 200, 220	10

ANNULAR RING

Grooved nail for excellent grip into timber used in most building applications where extra strength is required. 20mm and 25mm are especially used in flooring applications.

DIFFERENT FINISHES AVAILABLE



Diameter (mm)	Length (mm)	Box Size
2.00	20, 25	500g to 25kg
2.36	30	500g to 25kg
2.65	40, 50	500g to 25kg
3.35	50, 65	500g to 25kg
3.75	75	500g to 25kg
5.00	100, 125	500g to 25kg

ELH CLOUT

Galvanised extra large head clout nails used for general purpose and securing roof felt and slate tiles.

DIFFERENT FINISHES AVAILABLE



Diameter (mm)	Length (mm)	Box Size
3.00	13, 15, 20, 25, 30, 40, 50	500g to 25kg

CLOUT NAILS

Galvanised for weather protection. Clout nails are used for securing roof tiles and slates.

DIFFERENT FINISHES AVAILABLE



Diameter (mm)	Length (mm)	Box Size
2.65	20, 25, 30, 40, 50, 65	500g to 25kg
3.35	40, 50	500g to 25kg
3.75	65, 75	500g to 25kg
4.50	100	500g to 25kg

SQUARE TWIST

For use with joist hangers and restraint straps. They can also be used for external cladding or felt.

DIFFERENT FINISHES AVAILABLE



Diameter (mm)	Length (mm)	Box Size
3.75	30, 40	500g to 25kg

ROUND WIRE

General purpose nails used for a variety of applications.

Large round head nails are suitable for carpentry where strength is essential.

DIFFERENT FINISHES AVAILABLE



Diameter (mm)	Length (mm)	Box Size
1.80	25	500g to 25kg
2.36	30, 40	500g to 25kg
2.65	40, 50, 65	500g to 25kg
3.35	50, 65, 75	500g to 25kg
3.75	75	500g to 25kg
4.00	100	500g to 25kg
4.50	100	500g to 25kg
5.60	125	500g to 25kg
6.00	150	500g to 25kg

MASONRY NAILS

Suitable for fixing into brick, block and concrete. Available in light, medium and heavy gauge.



Gauge (mm)	Length (in)	Pack Qty
2.5	25, 30, 35, 40, 50	100
3.0	25, 30, 35, 40, 50, 60, 70, 80	100

TEK SCREWS

LIGHT GAUGE TEK SCREW

Bonded Hex Washer Head Tek 3 – For 1.2mm-3.5mm Steel.

APPLICATION:
Fixing cladding and roofing applications to hot and cold rolled purlins/rail.

PRODUCT VARIANT:
Carbon Steel, Stainless Steel.

Diameter (mm)	Length (mm)	Pack Qty
5.5	26, 32, 38	250
5.5	50, 60, 75, 100	100



TIMBER FIX

For fixing timber or composites to steel.

PRODUCT VARIANT:
Carbon Steel, Stainless Steel

Diameter (mm)	Length (mm)	Pack Qty
4.2	38	200
4.8	45	100
5.5	50, 62	200
5.5	80, 100, 120, 150, 180	100



COMPOSITE PANEL SCREW

High Thread Bonded Hex Washer Head Tek 3 – For 1.2mm-3.5mm Steel

APPLICATION:
Fixing cladding and roofing applications to hot and cold rolled purlins/rail.
Fastening liner panels and general components to steel.

PRODUCT VARIANT:
Carbon Steel, Stainless Steel

Diameter (mm)	Length (mm)	Pack Qty
6.3	80, 105, 135, 150, 185, 225	100



SUPERTEK

For fixing steel to steel.
Available with or without washer.

Diameter (mm)	Length (mm)	Pack Qty
5.5	50	100



STITCHING SCREWS

For stitching cladding panels.

PRODUCT VARIANT:
Carbon Steel, Zinc Coating,
Bi-metal With or without washer

Diameter (mm)	Length (mm)	Pack Qty
6.3	22	200

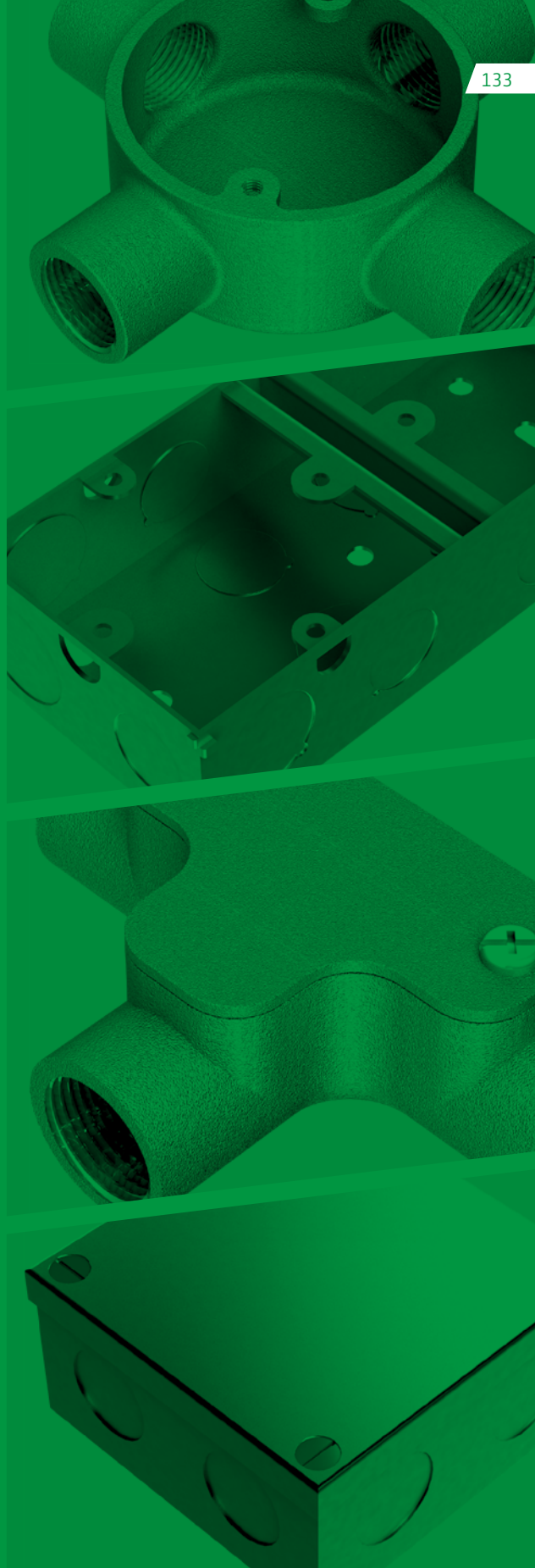


ELECTRICAL

Our electrical offering includes all of the essential items required for the mechanical and electrical industry.

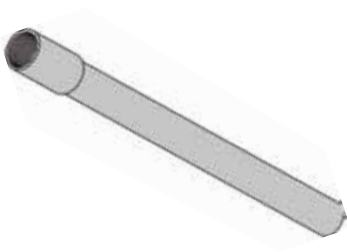
Featured in this section are conduit fixings, switch and socket boxes, terminals and cable ties. If you cannot find what you need please contact our team who will be happy to assist.

Conduit Fixings and Accessories	134-140
Switch and Socket Boxes	141-142
Terminals	143-146
Cable Ties	147-148



CONDUIT FITTINGS AND ACCESSORIES

CONDUIT TUBE



Size
20mm x 3.75m
25mm x 3.75m

TERMINAL



Size	Pack
20mm	10
25mm	10
32mm	1

THROUGH



Size	Pack
20mm	10
25mm	10
32mm	1

ANGLE



Size	Pack
20mm	10
25mm	10
32mm	1

TEE



Size	Pack
20mm	10
25mm	10
32mm	1

INTERSECTION



Size	Pack
20mm	10
25mm	10

U BRANCH



Size	Pack
20mm	10
25mm	10

Y BRANCH



Size	Pack
20mm	10
25mm	10

H THROUGH



Size	Pack
20mm	10
25mm	10

TANGENT TEE



Size	Pack
20mm	10

TANGENT ANGLE



Size	Pack
20mm	10

BACK OUTLET



Size	Pack
20mm	10
25mm	10

TERMINAL BACK OUTLET



Size	Pack
20mm	10

THROUGH BACK OUTLET



Size	Pack
20mm	10

ANGLE BACK OUTLET



Size	Pack
20mm	10

TEE BACK OUTLET



Size	Pack
20mm	10

INTERSECTION BACK OUTLET



Size	Pack
20mm	10

TERMINAL EXTENSION



Size	Pack
20mm	10

THROUGH EXTENSION



Size	Pack
20mm	10

ANGLE EXTENSION



Size	Pack
20mm	10

TEE EXTENSION



Size	Pack
20mm	10

INTERSECTION EXTENSION



Size	Pack
20mm	10

LOOP IN BOXES



Size	Pack
One Hole	10
Two Hole	10
4 Hole K/O	10

EXTENSION RINGS



Size	Pack
10mm	50
13mm	50
16mm	50
20mm	20
25mm	20
32mm	20
40mm	20
50mm	10

BOX LIDS & COVERS



Size	Pack
Circular	100
Oversized	50
32mm 4 Hole Lid	1

GASKETS RUBBER



Size	Pack
Gaskets	100
32mm 4 Hole Circular	1

DOME COVERS (FEMALE)



Size	Pack
20mm	25
25mm	25

HOOK PLATES



Size	Pack
20mm	25

BALL & SOCKET COVER



Size	Pack
Malleable Iron	20

MALE HOOKS SCREWED



Size	Pack
20mm	25

MALE HOOKS MALLEABLE



Size	Pack
20mm	50

METRIC TO IMPERIAL ADAPTOR



Size	Pack
20mm(M) to ¾"(F)	100
25mm(M) to 1"(F)	50

IMPERIAL TO METRIC ADAPTOR



21.667	Pack
¾"(M) to 20mm (F)	100
1"(M) to 25mm (F)	50

SOLID COUPLERS



Size	Pack
20mm	100
25mm	50
32mm	50
1½"	25
2"	10

FLANGED COUPLERS



Size	Pack
20mm	50
25mm	25
32mm	10

EARTH COUPLERS



Size	Pack
20mm	100
25mm	50

HEXAGON STOPPING PLUG



Size	Pack
20mm	50
25mm	25
32mm	25

SOLID BEND



Size	Pack
20mm	10
25mm	10

INSPECTION BEND



Size	Pack
20mm	10
25mm	10
32mm	1

SOLID ELBOW



Size	Pack
20mm	10

INSPECTION ELBOW



Size	Pack
20mm	10
25mm	10
32mm	1

INSPECTION TEE



Size	Pack
20mm	10
25mm	10
32mm	1

SCREWED NIPPLES

21.667	Pack
20mm	100
20mm/300mm	10
25mm	100
25mm/300mm	10
32mm	25

CRAMPETS - FLAT

Size	Pack
20mm	100
25mm	100

CRAMPETS - TWISTED

Size	Pack
20mm	100
25mm	50

REDUCERS - HEXAGON

Size	Pack
20-16mm	50
25-20mm	50
32-20mm	25
32-25mm	25

HALF SADDLES

Size	Pack
20mm	100
25mm	100

SPACER BAR SADDLES

Size	Pack
20mm	100
25mm	100
32mm	50
1½"	50
2"	50

PLAIN SADDLES

Size	Pack
20mm	100
25mm	100
32mm	100
1½"	50
2"	50

DISTANCE SADDLES

Size	Pack
20mm	50
25mm	50
32mm	25
1½"	25
2"	10

HOSPITAL SADDLES

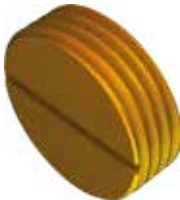
Size	Pack
20mm	25
25mm	20

LOCK RINGS - MILLED EDGE



Size	Pack
63mm	1
75mm	1
2½"	1
3"	1

BRASS SLOTTED PLUGS



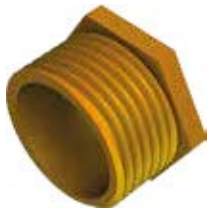
Size	Pack
20mm	100
25mm	100

BRASS TRS STUFFING GLANDS



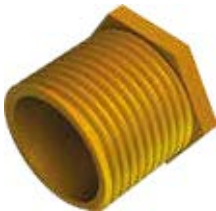
Size	Pack
20mm	100
25mm	50
32mm	10

MALE BRASS BUSH - SHORT



Size	Pack
16mm	100
20mm	100
25mm	100
32mm	50
1½"	50
2"	25

MALE BRASS BUSH - LONG



Size	Pack
20mm	100
25mm	100
32mm	50
63mm	1
75mm	1
1½"	20
2"	10
2½"	1
3"	1

FEMALE BRASS BUSH



Size	Pack
20mm	100
25mm	100
32mm	100
63mm	1
75mm	1
1½"	100
2"	25
2½"	1
3"	1

SWITCH AND SOCKET BOXES

ADAPTABLE BOXES

Adaptable boxes are manufactured from pre-galvanised steel and comprise of body, flanged cover and 4 lid fixing screws.



Metric Sizes	Imperial Approximate	Plain	With Knock Outs	Inner Quantity
75 x 75 x 37.5	(3 x 3 x 1 ½")	AB01G	AB01G/K	10
75 x 75 x 50	(3 x 3 x 2")	AB02G	AB02G/K	10
75 x 75 x 75	(3 x 3 x 3")	AB03G	AB03G/K	5
100 x 100 x 37.5	(4 x 4 x 1 ½")	AB04G	AB04G/K	5
100 x 100 x 50	(4 x 4 x 2")	AB05G	AB05G/K	5
100 x 100 x 75	(4 x 4 x 3")	AB06G	AB06G/K	5
100 x 100 x 100	(4 x 4 x 4")	AB07G	AB07G/K	2
150 x 75 x 50	(6 x 3 x 2")	AB08G	AB08G/K	5
150 x 75 x 75	(6 x 3 x 3")	AB09G	AB09G/K	5
150 x 100 x 50	(6 x 4 x 2")	AB10G	AB10G/K	5
150 x 100 x 75	(6 x 4 x 3")	AB11G	AB11G/K	5
150 x 150 x 37.5	(6 x 6 x 1 ½")	AB12G	AB12G/K	5
150 x 150 x 50	(6 x 6 x 2")	AB13G	AB13G/K	6
150 x 150 x 75	(6 x 6 x 3")	AB14G	AB14G/K	5
150 x 150 x 100	(6 x 6 x 4")	AB15G	AB15G/K	3
225 x 150 x 50	(9 x 6 x 2")	AB16G	AB16G/K	5
225 x 150 x 75	(9 x 6 x 3")	AB17G	AB17G/K	5
225 x 150 x 100	(9 x 6 x 4")	AB18G	AB18G/K	2
225 x 225 x 50	(9 x 9 x 2")	AB19G	AB19G/K	2
225 x 225 x 75	(9 x 9 x 3")	AB20G	AB20G/K	2
225 x 225 x 100	(9 x 9 x 4")	AB21G	AB21G/K	2
300 x 300 x 50	(12 x 12 x 2")	AB22G	AB22G/K	2
300 x 300 x 75	(12 x 12 x 3")	AB23G	AB23G/K	1
300 x 300 x 100	(12 x 12 x 4")	AB24G	AB24G/K	1
300 x 300 x 150	(12 x 12 x 6")	AB25G	AB25G/K	1

Manufactured out of sheet steel to comply with BS4662

FLUSH BACK BOXES - STEEL

Part No.	Depth	Size	Fixed Lugs	Adjust Lugs	Inner Qty.
EWS1	16mm	1 Gang	1	1	20
EWS2	25mm	1 Gang	3	1	10
EWS3	25mm	2 Gang	1	1	5
EWS4	35mm	1 Gang	3	1	10
EWS4/25	35mm	1 Gang	3	1	10
EWS5	35mm	2 Gang	1	1	5
EWS6	35mm	Dual Box	6	2	5
EWS6/25	25mm	Dual Box	6	2	5
EWS7	47mm	1 Gang	3	1	10
EWS8	47mm	2 Gang	1	1	5



EXTENSION BOXES - STEEL

Part No.	Depth	Size	Fixed Lugs	Adjust Lugs	Inner Qty.
EWS9	16mm	1 Gang	1	1	20
EWS10	16mm	2 Gang	1	1	10
EWS11	25mm	1 Gang	3	1	10
EWS12	25mm	2 Gang	1	1	5
EWS13	35mm	1 Gang	3	1	10
EWS14	35mm	2 Gang	1	1	5



TERMINALS

TERMINAL BLOCKS

Metpro 12 way polyethylene terminal blocks are readily sub-divided and fitted with brass terminals with brass screws. Max Temperature 80°C.

12 WAY POLYETHYLENE TERMINAL BLOCKS

Description	Part No.	Pack
3 Amp	CS3A	10
5 Amp	CS5A	10
15 Amp	CS15A	10
30 Amp	CS30A	10
60 Amp	CS60A	5

BRASS TERMINAL BLOCKS

Description	Part No.	Pack
Earth Block 4 Way	EB4	20
Earth Block 8 Way	EB8	20



EARTHING PRODUCTS

BRASS EARTH STUDS

Description	Part No.	Pack
M4 Earth Stud	BES	100

EARTH CLAMPS

Description	Length	Part No.	Pack
For Pipe Diameter 12-32mm	6" (150mm)	EC14	25
For Pipe Diameter 50-75mm	12" (300mm)	EC14/L	25



B.W. - LSF PEX GLAND PACKS INDOOR

Part No	Description	Unit
PBW20S-LSF PACK	M20S BW Pex Range Gland Pack LSF	Pack
PBW20-LSF PACK	M20 BW Pex Range Gland Pack LSF	Pack
PBW25-LSF PACK	M25 BW Pex Range Gland Pack LSF	Pack
PBW32-LSF PACK	M32 BW Pex Range Gland Pack LSF	Pack
PBW40-LSF PACK	M40 BW Pex Range Gland Pack LSF	Pack
PBW50-LSF PACK	M50 BW Pex Range Gland Pack LSF	Pack
PBW50S-LSF PACK	M50S BW Pex Range Gland Pack LSF	Pack
PBW63-LSF PACK	M63 BW Pex Range Gland Pack LSF	Pack
PBW63S-LSF PACK	M63S BW Pex Range Gland Pack LSF	Pack



C.W. - LSF PEX GLAND PACKS OUTDOOR

Part No	Description	Unit
PCW20S-LSF PACK	M20S CW Pex Range Gland Pack LSF	Pack
PCW20-LSF PACK	M20 CW Pex Range Gland Pack LSF	Pack
PCW25-LSF PACK	M25 CW Pex Range Gland Pack LSF	Pack
PCW32-LSF PACK	M32 CW Pex Range Gland Pack LSF	Pack
PCW40-LSF PACK	M40 CW Pex Range Gland Pack LSF	Pack
PCW50-LSF PACK	M50 CW Pex Range Gland Pack LSF	Pack
PCW50S-LSF PACK	M50S CW Pex Range Gland Pack LSF	Pack
PCW63-LSF PACK	M63 CW Pex Range Gland Pack LSF	Pack



SMARTFIT POLYAMIDE CABLE GLANDS

Part No	Description	Unit
CG/SF-20SR	20mm Red Smartfit Cable Gland	Each
CG/SF-20SG	20mm Grey Smartfit Cable Gland	Each
CG/SF-20SB	20mm Black Smartfit Cable Gland	Each
CG/SF-20SW	20mm White Smartfit Cable Gland	Each
CG/SF-20R	20mm Red Smartfit Cable Gland	Each
CG/SF-20G	20mm Grey Smartfit Cable Gland	Each
CG/SF-20B	20mm Black Smartfit Cable Gland	Each
CG/SF-20W	20mm White Smartfit Cable Gland	Each
CG/SF-25R	25mm Red Smartfit Cable Gland	Each
CG/SF-25G	25mm Grey Smartfit Cable Gland	Each
CG/SF-25B	25mm Black Smartfit Cable Gland	Each
CG/SF-25W	25mm White Smartfit Cable Gland	Each
CG/SF-32G	32mm Grey Smartfit Cable Gland	Each
CG/SF-40G	40mm Grey Smartfit Cable Gland	Each



RED PRE-INSULATED TERMINALS - 0.5-1.5MM²

Part No	Description	Unit
32RER	3.2mm Red Ring Terminal	100
37RER	3.7mm Red Ring Terminal	100
43RER	4.3mm Red Ring Terminal	100
53RER	5.3mm Red Ring Terminal	100
65RER	6.5mm Red Ring Terminal	100
85RER	8.5mm Red Ring Terminal	100
10RER	10.0mm Red Ring Terminal	100



BLUE PRE-INSULATED TERMINALS - 1.5-2.5MM²

Part No	Description	Unit
32BER	3.2mm Blue Ring Terminal	100
37BER	3.7mm Blue Ring Terminal	100
43BER	4.3mm Blue Ring Terminal	100
53BER	5.3mm Blue Ring Terminal	100
65BER	6.5mm Blue Ring Terminal	100
85BER	8.5mm Blue Ring Terminal	100
10BER	10.0mm Blue Ring Terminal	100
12BER	12.0mm Blue Ring Terminal	100



YELLOW PRE-INSULATED TERMINALS - 4.0-6.0MM²

Part No	Description	Unit
32YER	3.2mm Yellow Ring Terminal	100
37YER	3.7mm Yellow Ring Terminal	100
43YER	4.3mm Yellow Ring Terminal	100
53YER	5.3mm Yellow Ring Terminal	100
65YER	6.5mm Yellow Ring Terminal	100
85YER	8.5mm Yellow Ring Terminal	100
10YER	10mm Yellow Ring Terminal	100
12YER	12mm Yellow Ring Terminal	100



COPPER TUBE TERMINALS - TQ RANGE



Part No	Description	Unit
1.5-3T	1.5mm Copper Tube 'T'	Each
1.5-4T	1.5mm Copper Tube 'T'	Each
1.5-5T	1.5mm Copper Tube 'T'	Each
2.5-3T	2.5mm Copper Tube 'T'	Each
2.5-4T	2.5mm Copper Tube 'T'	Each
2.5-5T	2.5mm Copper Tube 'T'	Each
2.5-6T	2.5mm Copper Tube 'T'	Each
4-4T	4mm Copper Tube 'T'	Each
4-5T	4mm Copper Tube 'T'	Each
4-6T	4mm Copper Tube 'T'	Each
6-4T	6mm Copper Tube 'T'	Each
6-5T	6mm Copper Tube 'T'	Each
6-6T	6mm Copper Tube 'T'	Each
6-8T	6mm Copper Tube 'T'	Each
6-10T	6mm Copper Tube 'T'	Each
10-5TQ	10mm Copper Tube 'TQ'	Each
10-6TQ	10mm Copper Tube 'TQ'	Each
10-8TQ	10mm Copper Tube 'TQ'	Each
10-10TQ	10mm Copper Tube 'TQ'	Each
10-12TQ	10mm Copper Tube 'TQ'	Each
16-6TQ	16mm Copper Tube 'TQ'	Each
16-8TQ	16mm Copper Tube 'TQ'	Each
16-10TQ	16mm Copper Tube 'TQ'	Each
16-12TQ	16mm Copper Tube 'TQ'	Each
25-6TQ	25mm Copper Tube 'TQ'	Each
25-8TQ	25mm Copper Tube 'TQ'	Each
25-10TQ	25mm Copper Tube 'TQ'	Each
25-12TQ	25mm Copper Tube 'TQ'	Each
35-6TQ	35mm Copper Tube 'TQ'	Each
35-8TQ	35mm Copper Tube 'TQ'	Each
35-10TQ	35mm Copper Tube 'TQ'	Each
35-12TQ	35mm Copper Tube 'TQ'	Each
35-14TQ	35mm Copper Tube 'TQ'	Each
35-16TQ	35mm Copper Tube 'TQ'	Each
50-6TQ	50mm Copper Tube 'TQ'	Each
50-8TQ	50mm Copper Tube 'TQ'	Each
50-10TQ	50mm Copper Tube 'TQ'	Each
50-12TQ	50mm Copper Tube 'TQ'	Each
50-14TQ	50mm Copper Tube 'TQ'	Each
50-16TQ	50mm Copper Tube 'TQ'	Each
70-6TQ	70mm Copper Tube 'TQ'	Each
70-8TQ	70mm Copper Tube 'TQ'	Each
70-10TQ	70mm Copper Tube 'TQ'	Each
70-12TQ	70mm Copper Tube 'TQ'	Each

Part No	Description	Unit
70-14TQ	70mm Copper Tube 'TQ'	Each
70-16TQ	70mm Copper Tube 'TQ'	Each
95-6TQ	95mm Copper Tube 'TQ'	Each
95-8TQ	95mm Copper Tube 'TQ'	Each
95-10TQ	95mm Copper Tube 'TQ'	Each
95-12TQ	95mm Copper Tube 'TQ'	Each
95-14TQ	95mm Copper Tube 'TQ'	Each
95-16TQ	95mm Copper Tube 'TQ'	Each
120-8TQ	120mm Copper Tube 'TQ'	Each
120-10TQ	120mm Copper Tube 'TQ'	Each
120-12TQ	120mm Copper Tube 'TQ'	Each
120-14TQ	120mm Copper Tube 'TQ'	Each
120-16TQ	120mm Copper Tube 'TQ'	Each
120-20TQ	120mm Copper Tube 'TQ'	Each
150-8TQ	150mm Copper Tube 'TQ'	Each
150-10TQ	150mm Copper Tube 'TQ'	Each
150-12TQ	150mm Copper Tube 'TQ'	Each
150-14TQ	150mm Copper Tube 'TQ'	Each
150-16TQ	150mm Copper Tube 'TQ'	Each
150-20TQ	150mm Copper Tube 'TQ'	Each
185-8TQ	185mm Copper Tube 'TQ'	Each
185-10TQ	185mm Copper Tube 'TQ'	Each
185-12TQ	185mm Copper Tube 'TQ'	Each
185-14TQ	185mm Copper Tube 'TQ'	Each
185-16TQ	185mm Copper Tube 'TQ'	Each
185-20TQ	185mm Copper Tube 'TQ'	Each
240-10TQ	240mm Copper Tube 'TQ'	Each
240-12TQ	240mm Copper Tube 'TQ'	Each
240-14TQ	240mm Copper Tube 'TQ'	Each
240-16TQ	240mm Copper Tube 'TQ'	Each
240-20TQ	240mm Copper Tube 'TQ'	Each
300-10TQ	300mm Copper Tube 'TQ'	Each
300-12TQ	300mm Copper Tube 'TQ'	Each
300-14TQ	300mm Copper Tube 'TQ'	Each
300-16TQ	300mm Copper Tube 'TQ'	Each
300-20TQ	300mm Copper Tube 'TQ'	Each
400-10TQ	400mm Copper Tube 'TQ'	Each
400-12TQ	400mm Copper Tube 'TQ'	Each
400-14TQ	400mm Copper Tube 'TQ'	Each
400-16TQ	400mm Copper Tube 'TQ'	Each
400-20TQ	400mm Copper Tube 'TQ'	Each
500-TQ *	500mm Copper Tube 'TQ'	Each
630-TQ *	630mm Copper Tube 'TQ'	Each

CABLE TIES

NYLON CABLE TIES - BLACK OR NATURAL

Part No	Description	Unit
CT100-2.5N	Cable Tie - Natural	100
CT100-2.5B	Cable Tie - Black	100
CT160-2.5N	Cable Tie - Natural	100
CT160-2.5B	Cable Tie - Black	100
CT200-2.5N	Cable Tie - Natural	100
CT200-2.5B	Cable Tie - Black	100
CT140-3.6N	Cable Tie - Natural	100
CT140-3.6B	Cable Tie - Black	100
CT200-3.6N	Cable Tie - Natural	100
CT200-3.6B	Cable Tie - Black	100
CT300-3.6N	Cable Tie - Natural	100
CT300-3.6B	Cable Tie - Black	100
CT160-4.8N	Cable Tie - Natural	100
CT160-4.8B	Cable Tie - Black	100
CT200-4.8N	Cable Tie - Natural	100
CT200-4.8B	Cable Tie - Black	100
CT250-4.8N	Cable Tie - Natural	100
CT250-4.8B	Cable Tie - Black	100
CT300-4.8N	Cable Tie - Natural	100
CT300-4.8B	Cable Tie - Black	100
CT370-4.8N	Cable Tie - Natural	100
CT370-4.8B	Cable Tie - Black	100
CT430-4.8N	Cable Tie - Natural	100
CT430-4.8B	Cable Tie - Black	100
CT240-7.8N	Cable Tie - Natural	100
CT240-7.8B	Cable Tie - Black	100
CT300-7.8N	Cable Tie - Natural	100
CT300-7.8B	Cable Tie - Black	100
CT370-7.8N	Cable Tie - Natural	100
CT370-7.8B	Cable Tie - Black	100
CT450-8.0N	Cable Tie - Natural	100
CT450-8.0B	Cable Tie - Black	100
CT540-8.0N	Cable Tie - Natural	100
CT540-8.0B	Cable Tie - Black	100
CT750-8.0N	Cable Tie - Natural	100
CT750-8.0B	Cable Tie - Black	100
CT780-9.0N	Cable Tie - Natural	100
CT780-9.0B	Cable Tie - Black	100
CT500-12.6N	Cable Tie - Natural	100
CT500-12.6B	Cable Tie - Black	100
CT1000-12.6N	Cable Tie - Natural	100
CT1000-12.6B	Cable Tie - Black	100



STAINLESS STEEL ROLLER BALL CABLE TIES 316

Part No	Description	Unit
SSTRB200-4.6	S/Steel Roller Ball Tie	100
SSTRB260-4.6	S/Steel Roller Ball Tie	100
SSTRB300-4.6	S/Steel Roller Ball Tie	100
SSTRB360-4.6	S/Steel Roller Ball Tie	100
SSTRB520-7.9	S/Steel Roller Ball Tie	100
SSTRB680-7.9	S/Steel Roller Ball Tie	100
SSTRB840-7.9	S/Steel Roller Ball Tie	100
SSTRB1067-7.9	S/Steel Roller Ball Tie	100



PVC ELECTRICAL TAPE



Part No	Description	Unit
PVCT1933-BLK	Black PVC Electrical Tape 19mm x 33m	Each
PVCT1933-BLU	Blue PVC Electrical Tape 19mm x 33m	Each
PVCT1933-BRO	Brown PVC Electrical Tape 19mm x 33m	Each
PVCT1933-R	Red PVC Electrical Tape 19mm x 33m	Each
PVCT1933-WHI	White PVC Electrical Tape 19mm x 33m	Each
PVCT1933-Y	Yellow PVC Electrical Tape 19mm x 33m	Each
PVCT1933-GREY	Grey PVC Electrical Tape 19mm x 33m	Each
PVCT1933-GREEN	Green PVC Electrical Tape 19mm x 33m	Each
PVCT1933-G/Y	Green / Yellow PVC Electrical Tape 19mm x 33m	Each

SITE CONSUMABLES

We offer a vast range of site consumables including power tools, power tool accessories, sealants, adhesives and tapes from all the major manufacturers.

Featured in this section are products which are most relevant to the electrical sector, please contact us for details of our full offering.

Power Tool Accessories	150-161
Sealants and Adhesives	162-167
Tapes	168-170



POWER TOOL ACCESSORIES

TOOTHED RIM DRILL CHUCK
WITH KEY 1/2” - 20 UNF



QUICK ACTION KEYLESS
CHUCK 1/2” - 20 UNF



SDS PLUS ADAPTOR



SDS PLUS BIT HOLDER



CHUCK KEY



SDS MAX HAMMER BITS



SDS Max drill bits suitable for use in masonry and concrete.

Size Ø (mm)	Working Length (mm)	Total Length (mm)
20, 22, 24, 25	200	320
12, 14, 15, 16, 18	200	340
28, 30, 32, 35, 37, 38, 40	250	370
20, 22, 24, 25, 26	400	520
12, 14, 15, 16, 18	400	540
28, 30, 32, 35, 37, 38, 40, 45, 50, 52	450	570
28, 35	550	670
12	550	690
16, 20, 22, 25, 28, 32, 37, 40	800	920
16, 18, 20, 22, 25, 28, 32, 35, 40	1200	1320

SDS PLUS HAMMER BITS



SDS Plus drill bits suitable for use in masonry and concrete, including concrete with rebar. Appropriate for all rotary hammers with SDS Plus holder.

Size Ø (mm)	Working Length (mm)	Total Length (mm)
5, 5.5, 6, 7, 8, 10	50	110
5, 5.5, 6, 6.5, 7, 8, 10, 11, 12, 14, 15, 16	100	160
5, 6, 6.5, 8, 10, 11, 12, 14, 15, 16	150	210
18, 20, 22, 24, 25, 28, 30	200	250
5, 6, 6.5, 8, 10, 11, 12, 14, 15, 16	200	260
6, 6.5, 8, 10, 11, 12, 14, 15, 16	250	310
10, 12, 14, 16, 18, 20, 22, 24, 25, 28, 30, 32	400	450
10, 12, 14, 16	550	600
10, 12, 14, 16	950	1000

REBAR CUTTER REINFORCEMENT DRILL BIT



Size Ø (mm)	Working Length (mm)	Total Length (mm)
12, 14, 16, 18, 20, 25, 28, 30	190	230

MASONRY DRILL BIT



Drill bits for use in brick, block, stone and light concrete.

Size Ø (mm)	Working Length (mm)	Total Length (mm)
3	36	60
4	40	70
5	50	85
6, 7	60	101
8	90	110
6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16	90	150
12, 14, 16, 18, 20	350	400
12	350	600
10	360	400
16, 20	550	600

SDS MAX CHISELS

- Cold Chisel
 - Scaling Chisel
 - Grooving Chisel
 - Channel Chisel
 - Chasing Brick Gouge
 - Clay Sapde
- Digger Steel
 - Mortar Chisel
 - Curved Wide Chisel
 - Bush Hammer Shank
 - Angled Tile Chisel



SDS PLUS CHISELS

- Cold Chisel
 - Scaling Chisel
 - Grooving Chisel
 - Tile Chisel
- Channel Chisel
 - Wood Chisel
 - Mortar Chisel



SDS MAX

Specifically designed for cavity wall, insulation technicians.



Size Ø (mm)	Working Length (mm)	Total Length (mm)
22, 26	130	265

TILE AND GLASS DRILL BITS



Size Ø (mm)	Total Length (mm)
3, 4, 5, 6	65
8	70
10, 12	80

STANDARD 3 POINT WOOD BITS



Size Ø (mm)	Working Length (mm)	Total Length (mm)
3	30	60
4	43	75
5	50	85
6	58	95
7	70	110
8	73	115
9	80	125
10	85	135
13	96	151
14	120	170
12	100	155
15	100	160
16	130	180
18, 20	140	200
6, 8, 10, 12, 14, 16	150	315
18, 20	150	335

AUGER WOOD BITS



Size Ø (mm)	Working Length (mm)	Total Length (mm)
6, 8, 10, 12, 14, 16, 18, 20, 22, 25	165	235
13, 15	180	250
8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30	330	400
13, 15	380	450

FLAT WOOD BITS



Suitable for soft and hard wood, light building materials and plasterboard. Precision-ground tip, from toughened steel.

Size Ø (mm)	Working Length (mm)	Total Length (mm)
6, 8, 10, 12, 14, 15, 16, 18, 20, 22, 24, 25	125	150
26, 28, 30, 32, 34, 35, 36, 38, 40	130	160

FORSTNER BITS

Size Ø (mm)	Working Length (mm)	Total Length (mm)
10, 15, 20, 25, 26, 30	8	90
32, 35, 40, 50	10	90



COUNTERSINK BITS

Size Ø (mm)	Working Length (mm)	Total Length (mm)
50	13	¼" Hex
34	10.4	¼" C Form
35	12.4	¼" C Form
40	16.5	¼" C Form
41	20.5	¼" C Form
40	10	Cylindrical 6
40	12	Cylindrical 6
43	16	Cylindrical 6
45	20	Cylindrical 6
45	6.3	Cylindrical 5
50	8.3	Cylindrical 6
50	10.4	Cylindrical 6
56	12.4	Cylindrical 8
60	16.5	Cylindrical 10
63	20.5	Cylindrical 10
67	25	Cylindrical 10



CONE DRILL BITS

Flute	Shank	Application
Straight	6 3 Flat	3-14
Straight	6 3 Flat	4-20
Straight	6 3 Flat	16-30.5
Straight	6 3 Flat	24-40



STEP DRILL BITS

Flute	Shank	Application
Straight	¼" Hex	4-20
Straight	6 3 Flat	4-32
Spiral	¼" Hex	4-12
Spiral	6 3 Flat	4-32

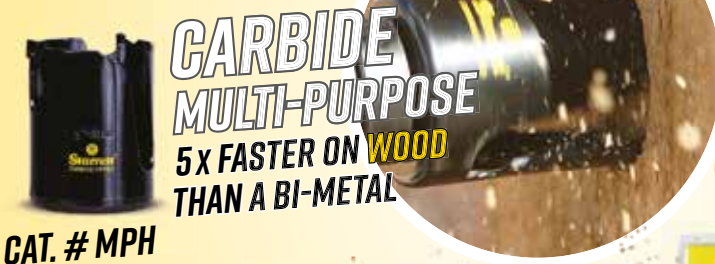


DIN388 RN TWIST DRILL BITS

Size Ø (mm)	Working Length (mm)	Total Length (mm)	Cobalt	Ground	Rolled	Blacksmith with Reduced Shank
1	12	1	•	•	•	-
1.5	18	2	•	•	•	-
2	24	3	•	•	•	-
2.5	30	4	•	•	•	-
3	33	5	•	•	•	-
3.2	36	6	•	•	•	-
3.3	36	7	•	•	•	-
3.5	39	8	•	•	•	-
4	43	9	•	•	•	-
4.2	43	10	•	•	•	-
4.5	47	11	•	•	•	-
4.8	52	12	•	•	•	-
5	52	13	•	•	•	-
5.5	57	14	•	•	•	-
6	57	15	•	•	•	-
6.5	63	16	•	•	•	-
7	69	17	•	•	•	-
7.5	69	18	•	•	•	-
8	75	19	•	•	•	-
8.5	75	20	•	•	•	-
9	81	17	•	•	•	-
9.5	81	18	•	•	•	-
10	87	19	•	•	•	•
10.5	87	20	•	•	•	•
11	94	21	•	•	•	•
11.5	94	22	•	•	•	•
12	101	23	•	•	•	•
12.5	101	24	•	•	•	•
13	101	25	•	•	•	•
13.5	108	26	-	-	-	•
14	108	27	-	-	-	•
14.5	114	28	-	-	-	•
15	114	29	-	-	-	•
15.5	120	30	-	-	-	•
16	120	31	-	-	-	•
16.5	125	32	-	-	-	•
17	125	33	-	-	-	•
17.5	130	34	-	-	-	•
18	130	35	-	-	-	•
18.5	135	36	-	-	-	•
19	135	37	-	-	-	•
19.5	140	38	-	-	-	•
20	140	39	-	-	-	•
22	150	40	-	-	-	•
25	170	41	-	-	-	•

Starrett®

🇬🇧 QUALITY, PRECISION & INNOVATION IN THE UK SINCE 1958 🇬🇧



BI-METAL FAST CUT HOLE SAWS

The UK manufactured Starrett Fast Cut Bi-Metal Hole Saws contain an extra cobalt HSS tooth material for enhanced heat and wear resistance, along with a new 5.5 TPI positive rake tooth design, to ensure a smoother and faster cut. Specifically designed to cut stainless steel, metals and mild steel sheet, the Fast Cut Saws will also cut through wood, plastic, plaster and other materials. Recommended cutting depth - up to 13mm (1/2") in softer materials.



Part No.	Saw Diameter	
	mm	in
FCH0096	14	9/16
FCH0058	16	5/8
FCH1016	17	11/16
FCH0034	19	3/4
FCH2532	20	25/32
FCH1036	21	13/16
FCH0078	22	7/8
FCH1056	24	15/16
FCH0100	25	1
FCH0116	27	1.1/16
FCH0118	29	1.1/8
FCH0136	30	1.3/16
FCH0114	32	1.1/4
FCH0156	33	1.5/16
FCH0138	35	1.3/8
FCH0176	37	1.7/16
FCH0112	38	1.1/2
FCH0196	40	1.9/16
FCH0158	41	1.5/8
FCH1116	43	1.11/16

Part No.	Saw Diameter	
	mm	in
FCH0134	44	1.3/4
FCH1136	46	1.13/16
FCH0178	48	1.7/8
FCH0200	51	2
FCH0216	52	2.1/16
FCH0218	54	2.1/8
FCH056M	56	2.3/16
FCH0214	57	2.1/4
FCH0256	59	2.5/16
FCH0238	60	2.3/8
FCH0212	64	2.1/2
FCH0296	65	2.9/16
FCH0258	67	2.5/8
FCH068M	68	2.11/16
FCH0234	70	2.3/4
FCH0278	73	2.7/8
FCH0300	76	3
FCH0318	79	3.1/8
FCH0314	83	3.1/4

Part No.	Saw Diameter	
	mm	in
FCH0338	86	3.3/8
FCH0312	89	3.1/2
FCH0358	92	3.5/8
FCH0334	95	3.3/4
FCH0378	98	3.7/8
FCH0400	102	4
FCH0418	105	4.1/8
FCH0414	108	4.1/4
FCH0438	111	4.3/8
FCH0412	114	4.1/2
FCH0434	121	4.3/4
FCH0500	127	5
FCH0514	133	5.1/4
FCH0512	140	5.1/2
FCH0600	152	6
FCH160M	160	6.5/16
FCH168M	168	6.5/8
FCH177M	177	6.31/32
FCH210M	210	8.9/32

Bi-Metal Deep Cut Hole Saws are also available please contact us for details.

BI-METAL CORDLESS SMOOTH CUT HOLE SAWS

Complete hole saw assembly including arbor, pilot drill and ejector spring, specifically for cordless power tools. Heat resistant high speed steel edge, with alloy backing and constant pitch of 8 TPI for stainless and mild sheet steel, plasterboard, wood and thin non-metallic's.

FEATURES

- Ideal for cutting stainless, tool and mild steel sheeting, wood and thin plastics.
- Safety stop at the base of the hole saw prevents saw travel beyond the hole saw depth - 13mm (1/2").
- Complete assembly - arbor, pilot drill and ejector spring included.
- Constant pitch teeth provide exceptionally smooth cuts. Pitch 8 teeth per 25mm/inch.
- Recommended cutting depth 3mm.



Part No.	Saw Diameter	
	mm	in
CSC16	16	5/8"
CSC19	19	3/4"
CSC20	20	25/32"
CSC22	22	7/8"
CSC25	25	1"

Part No.	Saw Diameter	
	mm	in
CSC27	27	1.1/16"
CSC29	29	1.1/8"
CSC30	30	1.3/16"
CSC32	32	1.1/4"

Part No.	Saw Diameter	
	mm	in
CSC35	35	1.3/8"
CSC38	38	1.1/2"
CSC40	40	1.9/16"
CSC51	51	2"

ARBOR WITH HIGH SPEED STEEL PILOT DRILLS

Part No.	Saw Diameter	
	mm	in
A1	14-30	9/16-1.3/16
A2	32-210	1.1/4-8.9/32
A014C	HSS DRILL	A1, A4, A2, A10, A17-38



ARBOR WITH EXTENDED LENGTH HIGH SPEED STEEL PILOT DRILLS

For use with MPH and Bi-Metal Deep Cut Hole Saws.

Part No.	Saw Diameter	
	mm	in
A014CE	HSS EXTENDED DRILL	A1,A4,A2,A10,A17-38
A1E	14-30	9/16-1.3/16
A2E	32-210	1.1/4-8.9/32



TUNGSTEN CARBIDE TIPPED MULTI PURPOSE HOLE SAWS

MPH Hole Saws will power through wood, MDF, plastics, plasterboard and ceramic wall tiles. Cutting speeds will be up to five times faster than a bi-metal hole saw cutting the same material.

FEATURES

- Rapid, heat free stock removal of wood, MDF, plastics, plasterboard, and ceramic tiles.
- Carbide Tipped Teeth for outstanding cutting performance and product durability.
- Smooth cutting with minimal heat build up.
- Hole saw depth of 54mm (2.1/8").
- Arbors with extended length pilot drills are available; alternatively fit the longer A014CE pilot drill to our standard arbors.



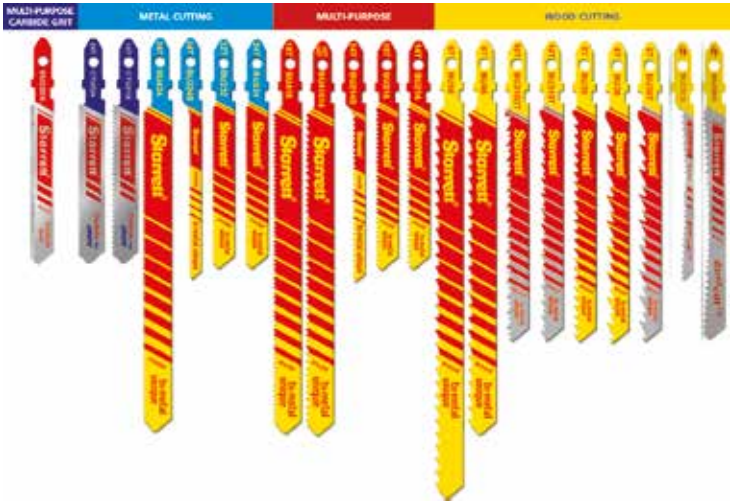
Part No.	Saw Diameter	
	mm	in
MPH0034	19	3/4
MPH2532	20	25/32
MPH0078	22	7/8
MPH0100	25	1
MPH0116	27	1.1/16
MPH0118	29	1.1/8
MPH0136	30	1.3/16
MPH0114	32	1.1/4
MPH0138	35	1.3/8
MPH0112	38	1.1/2
MPH0196	40	1.9/16
MPH0158	41	1.5/8
MPH0134	44	1.3/4
MPH0178	48	1.7/8
MPH0200	51	2

Part No.	Saw Diameter	
	mm	in
MPH0218	54	2.1/8
MPH0214	57	2.1/4
MPH0238	60	2.3/8
MPH0212	64	2.1/2
MPH0296	65	2.9/16
MPH0258	67	2.5/8
MPH68MM	68	2.11/16
MPH0234	70	2.3/4
MPH0278	73	2.7/8
MPH0300	76	3
MPH0318	79	3.1/8
MPH0314	83	3.1/4
MPH0338	86	3.3/8
MPH0312	89	3.1/2
MPH0358	92	3.5/8

Part No.	Saw Diameter	
	mm	in
MPH0334	95	3.3/4
MPH0378	98	3.7/8
MPH0400	102	4
MPH0418	105	4.1/8
MPH0414	108	4.1/4
MPH0456	109	4.5/16
MPH0438	111	4.3/8
MPH0412	114	4.1/2
MPH0458	118	4.5/8
MPH0434	121	4.3/4
MPH0500	127	5
MPH0512	140	5.1/2
MPH0600	152	6
MPH0614	159	6.1/4

BI-METAL UNIQUE™ JIGSAW BLADES

Bi-Metal Unique™ Saw Technology is exclusive to Starrett blades. Our jigsaw blades last 25% longer on average and are unbreakable during normal use – strong with 170% more weld contact when compared to existing bi-metal blades. They provide faster, smoother and more precise cuts with our Multi Edge Performance & Split Chip Advantage. Our Unified Shank™ Jigsaws fit all well known jigsaw machines and are available in twin packs, five-blade packs and in various assortment packs.



Part No.	Pack Size	TPI	Blade Length	Material Thickness	Blade Type	Application Type
BU3DC-2	2	Variable	(3") 75mm	6 - 30mm	Straight + Curved Cuts Dual Cut™ - Smooth Finish Top & Bottom	Wood
BU2DCS-2	2	Variable	(2") 50mm	4 - 20mm	Straight + Curved Cuts Dual Cut™ - Smooth Finish Top & Bottom	Wood
BU36T-5	5	6	(3") 75mm	30 - 45mm	Tapered Blade - Clean Cuts	Wood
BU36-5	5	6	(3") 75mm	30 - 45mm	Fast Straight Cuts	Wood
BU38-5	5	8	(3") 75mm	30 - 45mm	Fast Straight Cuts	Wood
BU310T-5	5	10	(3") 75mm	6 - 30mm	Tapered Blade - Clean Cuts	Wood
BU310DT-5	5	10	(3") 75mm	6 - 30mm	Tapered Downstroke Cuts	Wood
BU46-5	5	6	(4") 100mm	45 - 60mm	Fast Straight Cuts	Wood
BU56-5	5	6	(5") 125mm	60 - 100mm	Fast Straight Thick Cuts	Wood
BU214-5	5	14	(2") 50mm	3 - 30mm	Wood, Metal & Plastic	Multi-Purpose
BU218-5	5	18	(2") 50mm	3 - 30mm	Thin Metal	Multi-Purpose
BU214S-5	5	14	(2") 50mm	3 - 30mm	Scroll Cuts	Multi-Purpose
BU41014-5	5	10-14	(4") 100mm	4.8 - 60mm	Straight Cuts	Multi-Purpose
BU418-5	5	18	(4") 100mm	3.2 - 60mm	Straight Cuts - Wood & Metal	Multi-Purpose
BU224-5	5	24	(2") 50mm	1.6 - 3.2mm	Thin Metal	Metal
BU232-5	5	32	(2") 50mm	0.9 - 1.6mm	Thin Curved Cuts	Metal
BU224S-5	5	24	(2") 50mm	1.6 - 3.2mm	Scroll Cuts	Metal
BU424-5	5	24	(4") 100mm	1.6 - 3.2mm	Straight Cuts	Metal
CTU218-2	2	18	(2") 50mm	2 - 5mm	Carbide Tipped	Stainless Steel
CTU224-2	2	24	(2") 50mm	1.5 - 3mm	Carbide Tipped	Stainless Steel
BU230X-5	5	Coarse CG	(2") 50mm	5 - 30mm	Coarse Carbide Grit	Fibreglass, Ceramic

* Length dimension references tooth bearing section of jig saws. The total length, including blade shank, is approximately 25mm (1") longer.

BI-METAL UNIQUE™ JIGSAW BLADE KITS - ASSORTMENT PACKS

Part No.	Pack Size	TPI	Blade Type
BU1	5	Variable	Wood
BU2	5	Variable	Multi-Purpose
BU3	5	Variable	Metal
BU4	19	Variable	Wood, Metal, Multipurpose, Dual Cut
BU5	5	Variable	Wood



GRINDING DISCS FOR METAL



Product Variant	Disc Size
C36R	115, 180, 230



Product Variant	Disc Size
A24R	100, 115, 125, 180, 230
A36P	100, 115, 125, 180, 230

CUTTING DISC - ELECTRIC AND PETROL CUTTERS



Product Variant	Disc Size
A36N	100, 115, 125, 180, 230



Product Variant	Disc Size
A30R - metal	300, 355, 406
C24RBF - stone	300, 355, 406

SLITTING DISCS FOR STAINLESS STEEL



Product Variant	Disc Size
WA60T	115, 125
A60T	100, 115, 125, 180, 230

SANDING SHEETS

1/2 SHEET SANDERS

Size (mm)	Grits
115 x 229	40, 60, 80, 100, 120, 150, 180, 240
115 x 280	40, 60, 80, 100, 120, 150, 180, 240

1/3 SHEET SANDERS

Size (mm)	Grits
93 x 185	40, 60, 80, 100, 120, 150, 180, 240
93 x 230	40, 60, 80, 100, 120, 150, 180, 240

PALM SANDERS

Size (mm)	Grits
80 x 133	40, 60, 80, 100, 150, 180, 240
114 x 102	40, 60, 80, 100, 120, 150, 180, 240, 320
114 x 140	40, 60, 80, 100, 120, 150, 180, 240

VELCRO BACKED ABRASIVE DISCS 6"

Size (mm)	Grits
150	40, 60, 80, 100, 120, 240, 320, 360, 400, 500
180	40, 60, 80, 100, 120, 240, 320, 360, 400, 500

VELCRO BACKED ABRASIVE DISCS 5"

Size (mm)	Grits
125	40, 60, 80, 100, 120, 240, 320, 360, 400

VELCRO BACKED DELTA SHEETS

Size (mm)	Grits
94	40, 60, 80, 100, 120, 150, 180, 240, 320



SEALANTS AND ADHESIVES

FOREVER WHITE

A superior anti-bacterial silicone sealant that is permanently waterproof and flexible. Ideal for use in bathrooms.

COLOURS:

White, Clear

SIZES:

C3



GENERAL PURPOSE SILICONE

Mid modulus silicone sealant that adheres to most smooth and non-porous materials. Contains an anti-fungal compound to prevent mould growth in areas of high humidity.

COLOURS:

Black, Brown, Grey, Clear, White

SIZE:

C3



115 GP BUILDING MASTIC

Traditional oil based pointing mastic that provides an effective weatherproof seal.

COLOURS:

Brown, Grey, Stone, White

SIZES:

C3



125 ONE HOUR CAULK

Fast drying flexible decorators filler and sealant that remains permanently flexible.

COLOURS:

Brown, Magnolia, White

SIZES:

C3, C4



SILICONE 825

Low modulus, neutral curing Silicone sealant based on a filled alkoxy curing system. Used for expansion joints to masonry.

COLOURS:

Anthracyte, Beige, Black, Brown, Brick Red, Buff, Dark Grey, Limestone White, Magnolia, Mid Grey, Portland Stone, White

SIZE:

380ml



200 CONTRACTORS SILICONE

Contract grade, quick curing, mould resistant.

COLOURS:

Black, Brown, Clear, White

SIZE:

295ml



225 INDUSTRIAL & GLAZING SILICONE

Mid modulus acetoxycure silicone sealant that adheres to most smooth and non-porous substrates. Typically used for single glazing, draught-proofing and general industrial use.

COLOURS:

Black, Brown, Brushed Steel, Clear, White

SIZE:

C3



335 CONSTRUCTION SILICONE

Low modulus, cost-effective PVCu sealant.

COLOURS:

Black, Brown, Bronze, Grey, Toffee, Translucent, White

SIZE:

C3



450+ BUILDERS SILICONE

Premium quality low modulus non-corrosive neutral cure silicone.

COLOURS:

Buff, Black, Brown, Clear, Grey, White, Translucent*

SIZES:

C3, *600ml



500 BATH & SANITARY SILICONE

Premium quality high modulus acetoxycure silicone sealant that contains a high level of powerful anti-fungal compound. Typically used in areas of high humidity.

COLOURS:

Clear, Grey, Ivory, Sandstone, White

SIZE:

C3



700T LMN SILICONE

Fast, neutral curing, low modulus sealant specially formulated for the PVCu and roofline industry.

COLOURS:

Black, Brown, Bronze, Caramel, Mahogany, Clear*, White*

SIZES:

C3, *600ml



FIRE SEALANT 300

Intumescent and acoustic sealant.

COLOURS:

White, Grey, Black

SIZES:

380ml, 600ml



AC95 ACOUSTIC INTUMESCENT SEALANT

Premium quality acoustic sealant and adhesive.

COLOUR:

White

SIZE:

900ml



AC50 ACOUSTIC SEALANT & ADHESIVE

Contract grade acoustic sealant and adhesive.

COLOUR:

White

SIZES:

C4, 900ml



FIRE MATE SEALANT

Intumescent acrylic sealant.

COLOURS:

Brown, Grey, White

SIZES:

C3, 600ml



LEAD MATE SEALANT

Alternative too mortaring lead flashing and sheet into masonry, providing a fully waterproof joint that will not crack or shrink.

COLOUR:

Grey

SIZE:

C3



SILICONE EATER

Revolutionary chemical that digests and breaks up all types of silicone sealant.

SIZE:

150ml



ROOF & GUTTER SEALANT

Premium quality butyl based sealant and adhesive.

COLOUR:

Black

SIZE:

C3



FOIL PACK APPLICATOR GUN

We offer a range of Foil Applicator Guns



HAND FOAM B2

Firefoam B2 Handheld is a quick setting fire rated, one part polyurethane foam in a ready to use hand held canister.



FIX & FILL EXPANDING FOAM

Expanding foam filler can be used for insulating, filling gaps and dampening sound. We offer both hand held and gun grade foam fillers and accessories.



GRIP TITE

Extra-tough, high grab construction adhesive.

COLOURS:
Buff, Green

SIZES:
310ml, 350ml



HAND FOAM B1

Firefoam B1 Handheld is a quick-setting fire rated, one part polyurethane foam. It expands on application to yield up to 50 times the can contents and meets the extremely stringent requirements of the test criteria BS476 Part 20; Class B1.



GUN A NAIL STANDARD

Solvent free, high strength multi-purpose building adhesive. Suitable for use where at least one of the substrates to be bonded is porous.

COLOUR:
Beige

SIZE:
C3



STIXALL

Ultimate combined building and sealant with the power to both bond and seal virtually everything to anything in virtually any conditions, even under water or in the rain.

COLOURS:

Black, Brown, Grey, White

SIZE:

300ml



GUN A NAIL EXTRA

High strength adhesive ideal for bonding two non-porous materials together.

COLOUR:

Beige

SIZE:

C3, C4



INSTANT NAILS

High strength solvent free gap filling multi use adhesive that provides a quick grab and replaces mechanical fixings in many home improvement applications. Dries white and may be overpainted if required.

Colour:

White

SIZE:

C3



PROFESSIONAL SEALANT GUN

SIZES:

C3, C4



SEALANT GUN



CONTRACTORS 100DC

Acrylic sealant & filler.

COLOUR:

White

SIZE:

280ml



CONTRACTORS 700NS

Neutral silicone.

COLOURS:

White, Clear, Caramel, Teak

SIZE:

280ml



CONTRACTORS 500SB

Solvent based adhesive.

COLOUR:

Beige

SIZE:

280ml



SOUDAL MULTI-PURPOSE

Multi-purpose silicone is a high-quality acetic-cure, elastic one-component joint sealant based on silicones.

Acetoxy silicone sealant that cures to form a flexible, durable weathertight seal on many common building surfaces, including glass, metals, wood and ceramic tiles.

Contains a fungicide that resists mould growth."

COLOURS:

White, Clear, Brown, Grey, Alu Grey, Black

SIZE:

310ml



SILIRUB 2

Premium quality low modulus non-corrosive neutral silicone, ISO 11600 F&G 25 LM.

COLOURS:

Brilliant White, Clear, Teak, Brown, Black, Caramel, Mahogany, Toffee, Anthracite Grey, White, Grey, Alu-Grey, Portland, Beige, Stone, Concrete Grey, Oak, Light Brown, Dark Brown, Terracotta, Basalt Grey, Buff, Bronze

SIZE:

300ml, 310ml, 600ml



TAPES

MASKING TAPE

General purpose tape for various light duty applications.

COLOUR:
Off White

WIDTH:
25, 38, 50, 75, 100mm

LENGTH:
50m

**GAFFA TAPE**

General purpose tape for jointing product to product.

COLOURS:
Black, Silver, White

WIDTH:
50, 75,
100mm

LENGTH:
50m

**HAZARD WARNING TAPE**

Warning tape to highlight hazards in and around construction sites.

COLOURS:
Red & White, Black &
Yellow

WIDTH:
50mm

LENGTH:
33m

**EASI-PEEL TAPE**

General purpose tape for jointing product to product.

COLOUR:
White

WIDTH:
50, 75,
100mm

LENGTH:
33m

**HIGH TACK PVC TAPE**

Generally used in the construction industry for polythene jointing and shuttering tape.

COLOUR:
Black

WIDTH:
50, 75,
100mm

LENGTH:
33m

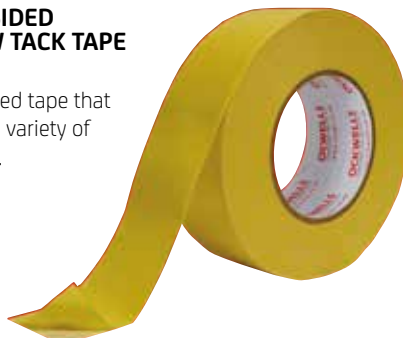
**DOUBLE SIDED HIGH/LOW TACK TAPE**

A double-sided tape that is useful in a variety of applications.

COLOUR:
Blue

WIDTH:
50mm

LENGTH:
50m



SELF ADHESIVE DRYWALL TAPE

Flexible self-adhesive tape to cover plasterboard joints, also known as scrim tape.

COLOUR:
Off White

WIDTH:
48mm

LENGTH:
90m



MEGA ALL PURPOSE TAPE

Top quality cloth with aggressive natural rubber adhesive. Tough, durable and waterproof, for thousands of applications on site, in the home and industry.

COLOURS:
Black, Red, Silver, White

WIDTH:
50mm

LENGTH:
50m



BUFF PACKAGING TAPE

Low noise, quality packaging tape, ideal for all packing applications.

WIDTH:
48mm

LENGTH:
66m



PTFE TAPE

WRAS & EN751-3 Approved. Complies with BS7786 1995 Grade L. Also suitable for potable water.

WIDTH:
12mm

LENGTH:
12m



DOUBLE SIDED TAPE

High tack multi-purpose double sided tape, bonds to most smooth surfaces and is ideal for securing many items to smooth surfaces, vertically and horizontally.



BARRIER/ZEBRA TAPE

Super strength non adhesive polythene barrier tape in tape dispensing box.

COLOURS:
Red & White, Black & Yellow

WIDTH:
70mm

LENGTH:
100m



FOIL TAPE

A high tensile strength aluminium foil backing, combined with a cold weather solvent acrylic adhesive, protected by an easy-release silicone release paper.

Colours:

Silver

Width:

50, 75,
100mm

Thickness:

30, 40 Microns



ELECTRICAL INSULATION TAPE

Flame retardant, easy to unwind PVC electrical insulation tape for providing insulation to most electrical wires.

Colours:

All Colours

Width:

19, 50mm

Length:

33m



HAND TOOLS

We offer an extensive range of hand tools; Levels, tape measures, screwdrivers, chisels and bolsters, pliers, saws, wrenches, knives and much more.

Featured in this section are products which are most relevant to the Electrical Sector, please contact us for details of our full offering.

Tape Measures	172
Screwdrivers	172
Hexagon Keys	173
Nail Punch Set	173
Chalk Line Sets	173
Wrenches	173
Hammers	174
Pliers and Snips	174
Chisels and Bolsters	175
Knives	176
Blades	177
Levels	177
Marking Out	178
Handy Tools	178



AT AUTO LOCK TAPE MEASURE

A robust, professional quality tape measure with an automatic blade locking mechanism.

FEATURES AND BENEFITS

- Nylon coated blade – superior abrasion resistance and durability.
- Robust rubber casing – strong grip and impact resistance.
- Easy “Press” release blade brake.
- Double sided blade markings – for regular, overhead and vertical measuring.
- Class II for greater measuring accuracy (accurate to 1mm over 3m).
- Shock absorbing system at the blade retraction point.
- Metal belt clip.



FATMAX TAPE MEASURE

The heavy-duty Stanley Tools FatMax Tape Measure has a huge standout from their 32mm wide blade. The Mylar coating makes the blade 10 times more resistant to abrasion.

AVAILABLE IN:

5m and 8m



SCREWDRIVER PZ



Part No.	Type	Ø	Blade Length	Handle Size
T49113-0	PZ0	3.5mm 9/64"	60mm 23/8"	95mm 3 3/4"
T49113-1	PZ1	5.0mm 3/16"	75mm 3"	107mm 4 7/32"
T49113-1250	PZ1	5.0mm 3/16"	250mm 10"	107mm 4 7/32"
T49113-2	PZ2	6.0mm 15/64"	150mm 6"	120mm 4 3/4"
T49113-2250	PZ2	6.0mm 15/64"	250mm 10"	120mm 4 3/4"
T49113-3	PZ3	8.0mm 5/16"	150mm 6"	135mm 5 5/16"

HEXAGON KEY SET

The ball design allows you to use it in two positions providing the strength of a standard key with the speed and angle of a ball key. Storage caddy allows quick tool selection and handle storage.

AVAILABLE IN:

Various sizes and packs.



DYNAGRIP™ NAIL PUNCH SET

FEATURES AND BENEFITS

- 3 Piece Set consists of - 0.8, 1.6, 2.4mm x 102mm.
- Colour coded by tip size for easy identification.
- Cupped tip for easy alignment.
- Induction heat treated for safety and improved performance.
- Long length allows for setting nails in hard to reach places.
- Over-moulded grip to help dampen vibrations and reduce slipping during use.
- Used for driving finish nails beneath trim work.



POWERWINDER CHALK LINE KIT

FEATURES AND BENEFITS

- Case holds 45g/ 1.5oz chalk to reduce filling times.
- Contains 100ft of 40lb string.
- Large, aggressive, stainless steel end hook does not rust.
- Metal crank folds inside the case for storage.
- On-Board hook storage.
- Quick Gear Release – Crank will not spin when pulling out line.
- Sliding door for quick and easy refill.
- Stainless steel end hook does not rust.
- Steel Crank Handle.
- Weight and style combination provides plumb bob utility.
- Comes with 113g Blue Chalk and Level.



ADJUSTABLE WRENCH

The drop forged construction and the moulded soft-grip handle combine strength with comfortable use. The adjustable jaw enables each wrench to be used on a number of different sized nuts or bolts.

Various brands and sizes available.



HAMMERS

CLAW HAMMERS

A hammer with one side of the head split and curved, used for extracting nails. Available with wooden, steel, fibreglass or graphite shaft. Our most popular sizes are 14oz, 16oz and 20oz.



CLUB HAMMERS

General purpose club hammer with striking faces specially hardened and heat treated to withstand the most high impact heavy applications.



SLEDGE HAMMERS

General purpose heavy hammer for builders and contractors.

Virtually unbreakable fibreglass shaft with a soft-grip non-slip handle and overstrike protection.

AVAILABLE IN:

7lb, 10lb and 14lb.



PLIERS AND SNIPS

FATMAX® 3PC MINI PLIERS SET

FEATURES AND BENEFITS

- Bi-material handle for comfort and improved grip.
- Spring return feature for ease of use and improved dexterity.
- Compact design ideal for intricate applications.
- Set consists of Mini linesman plier (FMHT0-80516), mini diagonal cutter (FMHT0-80518), mini needle nose wire cutter (FMHT0-80520).



FATMAX® MAXSTEEL AVIATION SNIPS STRAIGHT AND LONG CUT

FATMAX® Straight Cut Compound Action Aviation is strong and durable. Its serrated cutting blades cut up to 18-gauge cold rolled or 23-gauge stainless steel. With forged chrome molybdenum steel cutting blades, latch design for quick single handed operation, color-coded, bi-material grips for slip resistance, this tool allows you to cut steel with ease. This product meets or exceeds ANSI standards.



MULTI TOOL

Pocket 12 piece multi tool.



CHISELS AND BOLSTERS

6 PIECE CHISEL SET 5002 SERIES - IN PLASTIC CASE

FEATURES AND BENEFITS

- Delivered with blade guard for safety.
- DIY/Beginner's Wood Chisel Range supplied with oil and stone.
- Fully heat treated forged steel blade for longer life.
- High Carbon Steel Blade.
- Lacquered blade for rust prevention.
- Manufactured in Taiwan.
- Shock-proof collar between sleeve and blade.
- Solid Polypropylene Handle for durability.



COLD CHISEL

Made from high quality grade steel which is hardened and ground to maximise safety and to ensure longer lasting cutting edges.

For cutting brick, concrete and paving slabs.



BRICK BOLSTER

Suited to cutting bricks during building work. This chisel has a suitably hardened cutting edge, but should not be used on concrete containing reinforcing bars.



WOOD CHISELS

This bevel edged wood chisel has a ground finished, hardened and tempered alloy steel blade, with a one piece, solid impact resistant blue polypropylene plastic handle. The blade is lacquered for rust prevention.



KNIVES

185MM TITAN RETRACTABLE BLADE KNIFE**FEATURES AND BENEFITS**

- Available with sheath.
- Dolphin shape ideal to cut without scrapping knuckles.
- Ideal for cutting more resistant materials (paper, cardboard, plastic, leather).
- Lightweight aluminium body combining ease of use and durability.
- Rapid blade change with no tools required.
- Strong high quality brass wheel for strong blade lock.
- Supplied with 3 heavy duty blades.

**QUICKSLIDE POCKET KNIFE****FEATURES AND BENEFITS**

- All metal construction – solid, reliable and long lasting.
- Metal belt clip for convenient storage.
- One handed operation blade slider – extends the blade easily and quickly.
- Pocket size for convenience.
- Push down and slide safety feature – ensures the blade is not accidentally extended.

**FATMAX® XTREME™ RETRACTABLE BLADE KNIFE****FEATURES AND BENEFITS**

- Blade changing - 30 seconds for Titan but only 15 seconds for XL.
- Blade dispenser included - Convenient – 10 blades available – dispensers from rear of knife.
- Brass wheel blade lock for positive blade lock.
- Die cast aluminium housing for strength and durability.
- Heavy Duty Rounded End - Can be used to tap in nail heads.
- Spring loaded opening - Fast blade change & no chance of losing the top cover.
- Supplied with 10 spare blades.
- Temperature tested - 65o F to 180o F (-55o C to 80o C).

**FATMAX® PRO 25MM SNAP-OFF KNIFE****FEATURES AND BENEFITS**

- Die cast aluminium handle for strength and durability.
- Extra long body – for two handed grip when extra cutting force is needed.
- Integrated blade snapper – for safe and convenient blade breaking.
- Locking wheel ideal for heavy duty applications.
- No tools required for blade changing for speed and ease.
- Ribbed handle – improves grip and prevents slip when in use.
- Stainless steel blade cartridge – smooth blade extension and retraction.
- Stainless steel cartridge holds 4 blades.
- Wide 25mm blade for heavy duty, intensive applications.

**140MM 199E FIXED BLADE KNIFE****FEATURES AND BENEFITS**

- Blade holder inside the handle for safe storage.
- Knife supplied with 3 blades.
- Over lapping nose blade locking system for greater safety during cutting.
- Strong zinc alloy body with a grooved surface for comfortable, assured grip.

**POCKET FOLDING SAFETY KNIFE****FEATURES AND BENEFITS**

- Auto retract blade for safety.
- Instant blade change - for quick use.
- Pocket sized folding safety knife for convenience.
- Takes standard and round nose blades.



BLADES
FATMAX® CARBIDE™ UTILITY BLADE

FATMAX® CARBIDE™ blades provide the durability needed to keep cutting through a variety of applications, including roofing, drywall, ceiling tile installation, and other construction materials that prove challenging for conventional blades.

Various pack sizes available.


HEAVY DUTY KNIFE BLADES

Heavy-duty, general purpose blades, which fit all standard knives.

Various pack sizes available.


1992 UTILITY BLADE

The 1992 is a regular-duty, general purpose utility blade and fits all standard STANLEY® utility knives and most other knives.

Available as a pack of 5pcs, a pack of 10pcs, or a pack of 100pcs.


1996 LARGE HOOK BLADE

The 1996 sharpened hook blade with point is ideal for penetrating cutting sheet material, in particular floor, roof and plastic coverings


LEVELS
24 IN FATMAX® BOX BEAM LEVEL


The Stanley 24-Inch FATMAX® Box Beam Level features a durable box-beam construction that is up to 5 times stronger than other Stanley levels. The center vial is magnified for improved visibility, and the block vials provide an accuracy of 0.0005 in/in (0.5mm/m) while machined leveling surfaces improve accuracy.

FEATURES AND BENEFITS

- Durable box beam construction is up to 5X stronger than other Stanley® levels
- Block vials provide accuracy of 0.0005 in./in. (0.5mm/m)
- Magnified center vial for visibility
- Machined leveling surfaces for accuracy
- Large ergonomic rubber over-molded hand grip

FATMAX® XTREME™ TORPEDO LEVEL MAGNETIC
FEATURES AND BENEFITS

- +/- 0.5 mm/m accuracy
- 10 years warranty on the accuracy
- 180 degree rotation vial
- 3 vials (find angles, vertical, horizontal)
- Die cast aluminium body
- Duplicate angles

- Magnified centre vial for improved all round visibility
- Rare earth magnets which are twice as strong as basic strip
- Rounded surface
- V shaped metal groove for use on pipes



MARKING OUT

PLUMB BOB

A centre and cross hole fixing system permit a line to be attached through the centre line of the bob helping to provide an accurate centre reading.



COMBI SQUARE

This combination square has a cast iron stock and is therefore more robust for heavy-duty use. It is fitted with a level and scribe. Has graduations on both sides of blade in mm, 8th's and 16th's inches.



HANDY TOOLS

UTILITY BAR

Designed for such tasks as opening boxes, crates and manhole covers. It is ideal for removing nails and prying lightweight doors and windows, as well as a multitude of other light levering applications

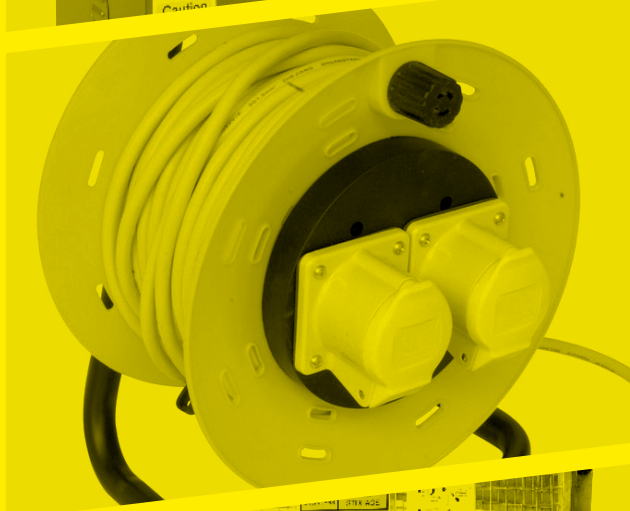


SITE EQUIPMENT

Our Site Equipment offering includes podiums, ladders, work platforms, storage units, site protection, cable reels and leads.

Featured in this section are products which are most relevant to the Electrical Sector, please contact us for details of our full offering.

Podium Ladder	180
Combi Ladders	180
Step Ladders	181
Extension Ladders	182
Telescopic Ladder	182
Work Platform	182
Trolleys and Carts	183-184
Pipe Transport and Storage	184-185
Mobile Workstations	186-187
Mobile Storage Units	187-188
Tool Storage	189-190
Site Storage and Equipment	191-192
Barriers	193
Site Protection	194-199
Electrical Cable Reels	200
Electrical Cable Leads	200



PODIUM LADDER

SHERPASCOPIC PODIUM

Inexpensive, height-adjustable platform ladder with a large-area work platform 600 x 420 mm and 4-sided peripheral railing for maximum safety.

Height adjustment from rung to rung; thus different heights can be obtained with only one platform ladder.



Number of Rungs	Size (m)
4/6	1 - 1.5
7/9	1.75 - 2.25

COMBI LADDERS

SKYMASTER

Upper ladder with parking hooks and lift-off retainer. Can be used on steps/stairs.



Number of Rungs	Size (m)
3 x 6	1.9 - 4.1
3 x 7	2.2 - 5
3 x 8	2.4 - 5.8
3 x 9	2.7 - 6.7
3 x 10	3.6 - 9
3 x 12	3.6 - 8.6
3 x 14	4.1 - 9.7

GRP41521 INDUSTRIAL SKYMASTER

3 section fibreglass ladder with aluminium side locking arm for "A" frame configurations. Comes with wide stabilising base with anti-slip feet, lockable ladder sections for transport or during use and anti-splay, nylon straps.



Number of Rungs	Size (m)
3 x 8	2.45 - 5.8

STEP LADDERS

CLASS 1 STEP LADDER

Tread	Size (m)
5	1.06
6	1.27
8	1.69
10	2.11
12	2.83



GRP PLATFORM STEPS

Fibreglass.

Tread	Size (m)
1 x 3	0.82
1 x 4	1.05
1 x 5	1.33
1 x 6	1.6
1 x 7	1.87
1 x 8	2.38
1 x 10	2.76



CLASS 1 PLATFORM STEPS

Patented 7-point connection between tread and stile with reinforcing support rod through the centre of the tread, for added strength and safety. Includes integral hanging points for paint and tools, for convenience while you work and non-slip, replaceable rubber feet provide firm footing.

Tread	Size (m)
3	0.61
4	0.83
5	1.04
6	1.26
7	1.48
8	1.7
10	2.13
12	2.56



EXTENSION LADDERS

CLASS 1 DOUBLES

2-part extension ladders with D-shaped rungs. Large "D" shaped serrated rungs provide a comfortable horizontal surface during use and easy, precise rung-by-rung adjustment. Rung hooks and locking tabs secure the sections together during use and transport. Overall width of bottom section: 420 mm

Tread	Size (m)
2 x 8	2.4 - 3.8
2 x 10	3 - 4.95
2 x 12	3.5 - 6
2 x 14	4.1 - 6.9
2 x 16	4.66 - 8
2 x 18	5.22 - 9.42



CLASS 1 TRIPLES

3-part extension ladders with D-shaped rungs. Large "D" shaped serrated rungs provide a comfortable horizontal surface during use and easy, precise rung-by-rung adjustment. Rung hooks and locking tabs secure the sections together during use and transport. Overall width of bottom section: 490 mm

Tread	Size (m)
3 x 8	2.4 - 5.2
3 x 10	3 - 6.9
3 x 12	3.54 - 8.3
3 x 14	4.1 - 10



TELESCOPIC LADDER

TELEMASTER

Allows multiple working heights, with rung by rung height adjustment. The treads lock automatically during extension, and are extra wide for comfortable use. Collapses to a small size, and so stores easily into car boot or cupboard.

Tread	Size (m)
3.3m	0.78 - 3.3
3.8m	0.84 - 3.8



WORK PLATFORM

HOP UPS

A convenient and safe way to reach low level heights, ideal for decorating or low level maintenance tasks. The Hop Up has a large platform 600mm x 300mm offers comfortable and safe working position with folding legs lock in place during use and fold neatly under the platform for storage. Includes plastic feet to provide firm placement during use.



Dimensions	Height (m)
300 x 600	0.47
600 x 600	0.47

TROLLEYS AND CARTS

BUNDLERACK

The mobile rack for easy transport and storage materials.

The Armorgard BundleRack™ is a simple and effective means of transporting and storing large bundles of materials and other site equipment.

It allows you to organise your materials on site to optimise space, while ensuring they are quick and easy to move when needed. Designed to a high quality heavy-duty specification, with an anti-corrosive finish, BundleRack™ is built to last. The unit can be folded and stacked for easy storage when not in use.



Part No.	Weight Kg	Dimensions W x D x H (mm)	
		Folded	Open
BR1	79	1005 x 1560 x 550	1005 x 1560 x 1010

LOADALL

The unique space-saving trolley for transporting large sheets of board. Save space, ease handling and protect your materials from damage using Armorgard LoadAll™. Whether in the yard, on the delivery truck or on site, transporting large sheets of board has never been easier.

Specially designed for storing and transporting plasterboard and other large-sheet materials, LoadAll™ LA750 is the only trolley of its kind on the UK market that is easy to manoeuvre through doorways and turn the corner at the same time when loaded up with material, all because of its unique design.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
LA750	41	550 x 1350 x 1130	550 x 1350 x 300
LA1000	49	730 x 1250 x 1410	730 x 1250 x 495

FLEXIKART

When you haven't got a forklift handy, Flexikart steps in as a safe, multi-purpose folding pallet skate. With a 1200kg payload, this super-neat and sturdy trolley is ideal for moving materials around busy construction sites and storing them off the ground throughout. The unit can comfortably accommodate 1200x1000 pallets. Plus, four folding arms can extend to accommodate longer items, such as boards or ducting. Four swivel castors (two braked) means the unit is easily manoeuvred in any direction, whilst lashing rings ensure you don't lose your load.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		Folded	Open
FK4	84	1269 x 1172 x 391	1269 x 1172 x 1202

PIPE TRANSPORT AND STORAGE

V-KART

Strong trolley for the easy manoeuvring of heavy materials, especially long lengths of pipes, timbers, guttering etc.

- Robust powder coat with anti-corrosive undercoat
- Load capacity 500kg.
- Safely carry pipes and tubes up to 400mm in diameter
- Large 350mm diameter wheels.
- Strong, lightweight design.
- Easy-fit handle included.

Part No.	Weight kg	Dimensions W x D x H (mm)
VK2	35	1220 x 840 x 900



PIPERACK

Mobile rack for storing copper pipe, conduit and other long lengths

- Certificate of conformity available, to certify that it is suitable for storing 1 tonne - PR1, 2 tonne - PR2
- Unique fold down design allowing them to be stacked, up to 6 units high
- Heavy-duty construction - built to be put to the test
- PipeRack's can be linked together to cater for longer lengths, see the Armorgard Linking Kit
- Fitted with ultra-robust industrial all-swivel castors for easy manoeuvring

PIPERACK IS A STORAGE FACILITY ONLY, NOT TO BE MOVED WHILST LOADED.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	
PR1 (Store 1 tonne)	83	1000 x 1500 x 1560	
PR2 (Store 2 tonne)	101	1000 x 1500 x 1560	

Accessories available:

- PipeRack Linking Kit
- PipeRack Handle
- PipeRack Upgrade Kit

Please contact us for details.

PIPESTOR

Mobile unit, designed to keep long lengths of pipe and conduit safe and secure.

-Robust steel plate construction and finished in a durable powder coat.

- Internally divided into 4 separate compartments.
- Supplied in 1.5m lengths which are bolted together.
- Comes complete with heavy-duty castors.
- Designed for storing anything upto 3m - PS3.0, 6m - PS6.0.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
PS3.0	133	575 x 3205 x 785	495 x 3160 x 495
PS6.0	256	575 x 6410 x 785	495 x 3160 x 495

MOBILE WORKSTATIONS

CUTTING STATION

A multi-purpose cutting platform, with a secure cabinet beneath the workbench area.

- Recessed 110V inlet power supply.
- 2 x 110V internal sockets.
- Extendable support arms with 4 configurations.
- Heavy-duty all-swivel wheels for easy moving.
- Extendable back panel provides extra workspace for mitre saws.
- Sound deadening fire-rated foam to reduce noise pollution.
- Rubber mat to reduce vibration.
- PVC curtains to contain sparks.
- Swarf collector with dust extractor connection point.
- Improved lighting position for increased productivity.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
SS7	175	Standard: 1385 x 785 x 1905	Top (with extended back): 1060x1015x955mm
		Extended: 3225 x 1090 x 1905	Bottom: 1130x710x695mm
SS7X	198.3	Standard: 1390x750x1900mm	Top (with extended back): 1140x1020x960mm
		Extended: 1390x1070x1900mm	Bottom: 1135x710x550mm

SITE STATION

Secure on site workstation acting as a compact site office.

- Split into two main compartments.
- Working platform in the upper section.
- Optional 110v power and light supply.
- Robust construction giving maximum protection.
- Full width shelves in both lower and upper compartments.
- Fork lift skids with facilities for adding castors.
- Fully lockable unit with multipoint locking mechanism.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External (including protrusions)	Internal
SS	254	1355 x 835 x 2000	Top: 1345 x 760 x 1045
			Bottom: 1345 x 760 x 895

Optional Extras:

- Heavy duty Casters
 - Internal Light
 - Power Supply
- Please contact us for details.

Castors are not included please see optional extras.

MOBILE TUFF BENCH

Can be used in many applications, with the facility to attach a wooden work surface.

- Fitted with extra heavy-duty wheels.
- Secure cabinet section beneath the workbench.
- Handles fitted to each end of the unit.
- Fitted with 5-lever deadlocks and the internal anti-jemmy systems, offering maximum security.
- Powder coated with anti-corrosive undercoat.
- Serial numbered for key replacement service.
- Safe working load of 1000kg.

Its ultra-tough surface is ideal for fixing chain vice, engineers vice and other equipment, making it indispensable for M&E contractors when pipe threading and bending.



Image shown is BH1270M-VF

Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
BH1270M	78	1120 x 705 x 920	990 x 630 x 640
BH1270M-VF*	125	1200 x 705 x 940	990 x 630 x 640
BH1270M-W (Wooden Top)	20	1200 x 700 x 20	N/A

* Fitted with wooden top, chain vice and engineers vice.

MOBILE STORAGE UNITS

FITTINGSTOR FC2, FC3 AND FC4

Ultra tough cabinets designed for storing power tools and other smaller accessories.

- Keyed alike 5-lever deadlocks.
- Complete with three removable shelves with welded in compartments.
- Fork lift skids on the base with fitted castors to make it a mobile unit.
- Heavy-duty doors with fixed hinges and secluded anti-jemmy protection.
- Storage compartment in the base for larger tools and equipment.
- Complete with 3 fully welded metal shelves and built in compartments.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
FC2	89	800 x 555 x 1450	790 x 540 x 1170
FC3	139	1200 x 550 x 1750	1185 x 510 x 1465
FC4	133	1010 x 550 x 1575	995 x 505 x 1295

FITTINGSTOR FC5

- Constructed out of 1.5 and 2mm steel
- Forklift pockets for easy transportation
- Ergonomic pull along handles
- 2 x clasps with padlock points, 6 x 6-inch castors (2 braked) and 6 welded shelves
- Robust powder coat with anti-corrosive undercoat
- Optional extra of fitting bins for separate storage of smaller parts



PartNo.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
FC5	160	960 x 985 x 1375	900 x 900 x 1290

FITTINGSTOR FC6

- Robust storage unit, constructed from sturdy perforated steel sheet.
- Ideal for storing fixtures and fittings for easy visibility of contents.
- Optional tough plastic storage bins available from Armorgard are ideal for organising your materials.
- Contents are visible at all times for easy identification.
- Forklift skids are built in for easy transportation.
- The FittingStor comes with heavy duty castors as standard, 2 of which are braked.
- Comes with 3 sturdy, fixed shelves.
- Robust powder coat provides weatherproofing and durability.
- Over 380mm of space between shelves.
- Five lever deadlocks top and bottom for ultimate security.
- Strong ergonomic handle making it easy to move around site or between rooms.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
FC6	55	1077 x 775 x 1880	880 x 709 x 1592

TOOL STORAGE

BARROBOX

Unique, versatile mobile site box, designed for workers who are on the move.

- Keyed alike 5-lever deadlocks.
- Unique internal anti-jemmy system.
- Robust construction using 2mm steel.
- Hydraulic gas arms to assist with the lid opening.
- Unique WheelWinder™ system, retracts the wheels to make it a static unit.
- Easy grip, folding handles to ensure the BarroBox is easy to manoeuvre.
- Fork lift skids to raise the unit from the ground.
- Autolatch lid stay to secure the lid in the open position.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
BB2	80	740 x 105 x 720	600 x 795 x 605

OXBOX

As strong as an Ox! Range of secure tool vaults.

- Robust 5-lever deadlocks.
- Unique internal anti-jemmy system.
- Robust construction using 2mm steel.
- Hydraulic gas arms to assist with the lid opening.
- Autolatch lid stay to secure the lid in the open position.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
OX05 Van	24	810 x 478 x 380	760 x 425 x 375
OX1 Van	27	915 x 490 450	830 x 425 x 440
OX2 Truck	39	1215 x 490 x 450	1130 x 425 x 440
OX3 Site	58	1200 x 665 x 630	1115 x 595 x 545
OX4 Site	104	1210 x 640 x 1175	1125 x 565 x 1090
OX6 Truck	59	1800 x 555 445	171 x 480 x 440

TUFFBANK

Sold Secure and Secured by Design accreditation: TuffBanks adhere to rigorous test standards required by the police.

- Robust, 5-lever deadlocks with extra reinforced protection.
- Unique internal anti-jemmy system prevents the lid being forced open.
- Multiple external anti-jemmy plates.
- Robust construction using 2 and 3mm steel.
- Hydraulic gas arm assists with the lid opening.
- Unique SlamStop system prevents the lid closing unexpectedly.
- Cable pass-through for secure tool charging.
- Ergonomically designed recessed handles.
- Supplied with mounting kit to allow you to easily secure the TuffBank to a flat surface for increased stability and security.

Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
TB1	50	950 x 505 x 460	920 x 470 x 450
TB2	75	1150 x 615 x 640	1120 x 590 x 540
TB12	60	1150 x 495 x 460	1120 x 470 x 450
TB21	55	760 x 615 x 640	730 x 590 x 540
TB3	95	1150 x 615 x 930	1120 x 590 x 840
TBC4	125	1150 x 615 x 1265	1120 x 590 x 1175
TBC5	155	1525 x 615 x 1265	1495 x 590 x 1175
TB6	120	1925 x 615 x 640	1895 x 590 x 540

Accessories available include:

- Lifting Eye Kit
- Shelves
- Powershelves

Please contact us for details.



SITE STORAGE AND EQUIPMENT**FORMASTOR**

An ideal solution for contractors who need quick and convenient storage, these walk-in units are constructed using galvanised panels that slot together quickly and simply. The result is a sturdy, weatherproof store with various size and format options, starting from just 1mx 2m. When you're ready to move on, Forma-Stor units can be flat-packed or moved easily using built-in forklift pockets or crane lifting eyes.

- Flat-packed container for easy transportation.
- Modular, quick-assembly.
- Secure on-site storage.
- 5-lever deadlocks and jemmy-proof joins.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
FR100-T	275	2075 x 1120 x 2160	1920 x 970 x 1950
FR200-T	407	2075 x 2075 x 2160	1920 x 1920 x 1950
FR300-T	498	2075 x 2990 x 2160	1920 x 2840 x 1950
FR400-T	620	2075 x 3995 x 2160	1920 x 3840 x 1950



POWERSTATION

Secure powered locker for segregated battery charging.

- Perforated doors for visibility.
- Six separate compartments with individual cam locks.
- Each compartment contains a 230v RCD protected double socket.
- Finished in an anti-bacterial powder coat.
- Designed for charging power tool batteries, mobile phones and other electrical devices, whilst keeping them safe.
- Ideal for use in the site office.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal (each compartment)
PWS6	27	300 x 450 x 1800	295 x 425 x 275

TUFFBENCH

The versatile and easy-to-use mobile work platform from Armorgard. The TuffBench™ heavy-duty folding work platform is a versatile workbench designed for contractors on the move, and is perfect for use on construction sites. Its quick and easy assembly system – with no detachable parts – makes it easy to transport and Store. When it's time to move on, simply collapse the platform, fold the legs and you're ready to go! Durable and built to last, the surface is manufactured from sustainable pressed timber, and is ideal for use with attachments such as power tools, vices and pipe threaders.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
BH1080	28	1080 x 750 x 820	1080 x 750 x 130
BH1080-HW (With wheels)	31	1080 x 750 x 820	1080 x 750 x 130

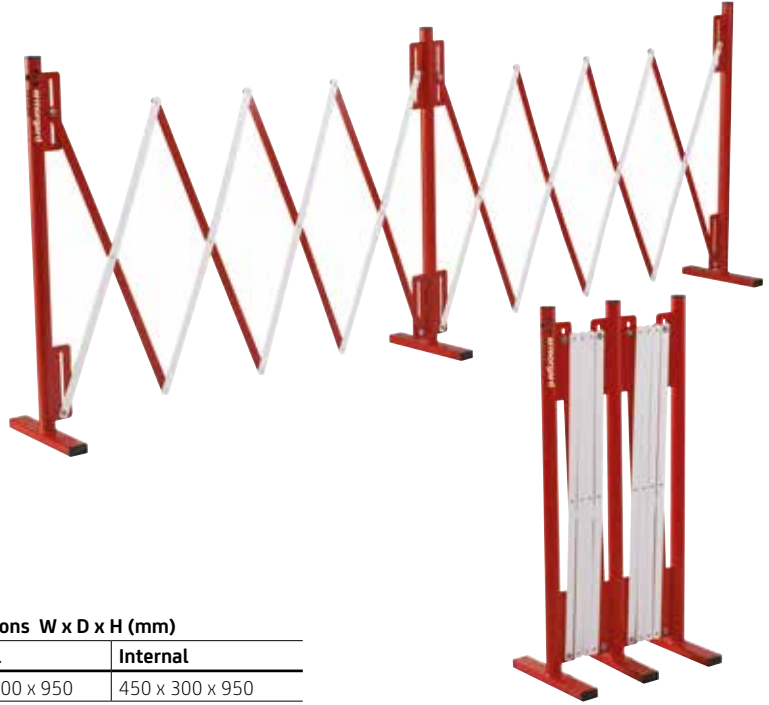


BARRIERS

BARRICADE

Concertina Barrier for marking out safe working areas.

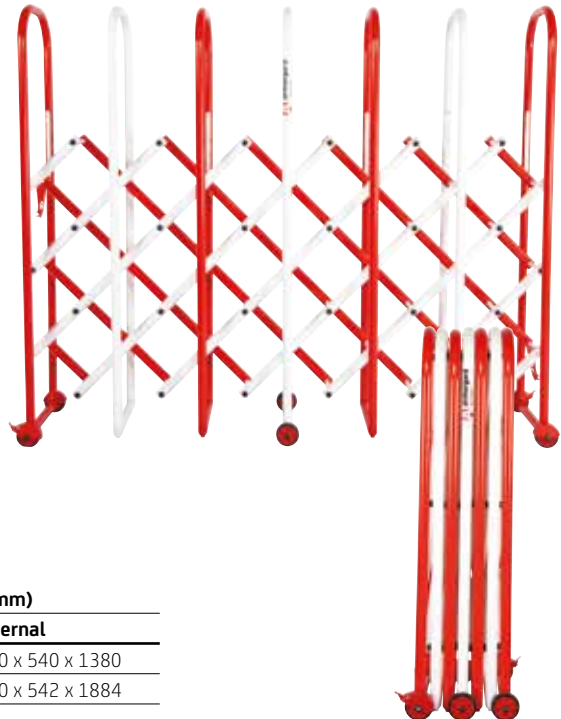
- Extendable to 4 Meters long.
- Powder coat finish to maximise durability.
- Unique safety catch to hold the barrier together when folded to make carrying easier and safer.



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
BAR1	25	4000 x 300 x 950	450 x 300 x 950

INSTAGATE

The next generation crowd control barrier. Can be easily moved and deployed by one person. Available in 2 different heights with a unique latching system for adding additional modules to create any length. Weatherproof and wind-resistant, it's ideal for indoor or outdoor use. Its unique rounded design allows it to be used with standard scaffold clamps for fixing to scaffold or turning corners. Multipurpose, robust and ideal for a wide range of settings and uses



Part No.	Weight (kg)	Dimensions W x D x H (mm)	
		External	Internal
IG4	30	2185 x 540 x 1380	440 x 540 x 1380
IG6	40	2380 x 542 x 1884	450 x 542 x 1884

SITE PROTECTION

CARPET PROTECTION FILM

Developed to protect carpets during any new build refurbishment and other maintenance projects.

COLOURS:

Clear/White

Size

600mm x 100m HD Std

900mm x 100m HD Std

1200mm x 100m HD Std

600mm x 100m FR TS63

800mm x 100m FR TS63

1200mm x 100m FR TS63



HARD SURFACE PROTECTION FILM

Developed to protect hard floor in areas under construction and refurbishment.

COLOUR:

Blue

Size

600mm x 100m Std

600mm x 100m FR TS63



GLASS PROTECTION FILM

UV stable temporary protection for glazed windows and doors. Provides temporary protection from scratches, dust, paint and mortar spills.

COLOUR:

Blue

Size

600mm x 100m



TWINSHIELD PROTECTION BOARD

General purpose protection board available in standard and flame retardant variants.

COLOURS:

Black/Translucent

Size

2mm - 2.4m x 1.2m Std Black

2mm - 2.4m x 1.2m Std Trans

2mm - 2.4m x 1.2m FR LPS1207



ARMASHIELD HD PROTECTION BOARD

Used as a heavy duty equivalent to Ockwells TwinShield for various applications.

COLOURS:

White/Black

Size

3mm - 2.4m x 1.2m FR (White)

4mm - 2.4m x 1.2m FR (Black)



CHECKERTILE

CheckerTile is manufactured from ultra-heavy duty hard wearing PVC Embossed with a checker plate pattern providing a high level of slip resistance. CheckerTile's lightness makes it easy to move around site and is also reusable, making it a very cost effective alternative to traditional plywood and other floor coverings. The interlocking jigsaw design allows the tiles to be flexible and easy to fit.

COLOUR:

Black

Size

14mm - 500mm x 500mm



TECDURA STICKYMAT LD

Ockwells TecDura mats offer a seamless, non-slip covering that adheres to the substrate.

COLOURS:

White/Yellow

Description	Size	Thickness (mm)	Colour
Light Duty	1040mm x 50m	1.1mm	White
Medium Duty	1040mm x 50m	1.5mm	Yellow
Heavy Duty	1040mm x 40m	1.5mm	Orange



STAIRTREAD PROTECTORS

A rigid protective cover ideal for both commercial and domestic stair installations. This unique design provides a high degree of protective cover, excellent grip, impact and scuff resistance to either bull-nosed timber treads in domestic house building or square fronted concrete treads in commercial buildings.

COLOUR:

Yellow

Size

750mm x 210mm

1500mm x 210mm



POLYTHENE FLAME RETARDANT SHEETING

Manufactured from a fully accredited flame retardant polythene certified to LPS 1207. Available in light, medium and heavy duty grades.

COLOUR:

White/Orange

Size

4m x 50m LD (White)

4m x 50m MD (White)

4m x 25m HD (Orange)



ZIP DOOR KITS

Can be adhered to standard and flame-retardant polythene to create sealable doorways. Zip strips can be used in pairs to form large access for trades and materials in to work areas.



OCKPROPS

Generally used in conjunction with polythene to construct temporary screening on site. High quality reusable fibreglass and aluminium props with push button telescopic adjustment used to construct temporary screening.

COLOUR:

Orange/Blue

Size

1.69m extending to 3.2m



HANDRAIL SAFETY POSTS

Used to form a temporary and reusable safety rail as staircases and balustrades are often only installed once the build is complete.

COLOUR:

Red

VARIANTS:

Safety Post Standard

Safety Post Corner

Safety Post Stringer Fixing



RUBBLE SACKS

For the removal of site rubbish and rubble. Manufactured from heavy duty clear polythene to meet stringent site rules on waste. Holds a capacity of approximately 50kg.

COLOUR:

Clear

Size

50kg 100/pk



PALLET WRAP

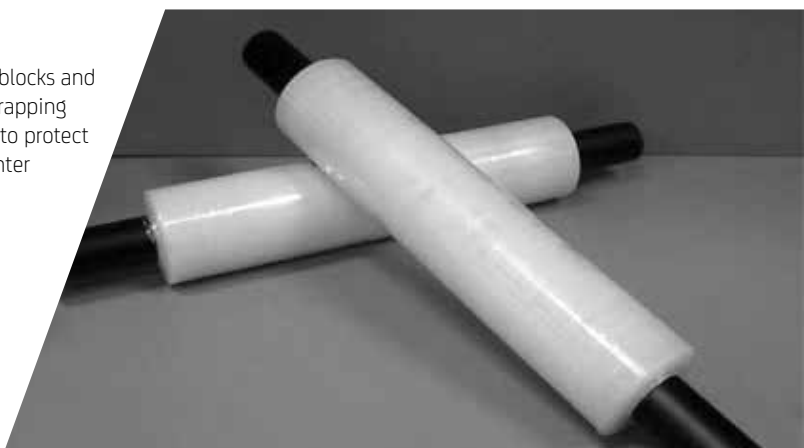
Pallet wrap, ideal for wrapping of bricks, blocks and other site materials. Also suitable as a wrapping protection for steel beams and columns to protect from contamination especially in the winter months.

COLOUR:

Clear

Size

400mm x 300m



COTTON DUST SHEETS

Genuine cotton twill, protect from spills, splashes and dust. Strong hardwearing cotton resists wear from tools, stepladders and feet. Reversible, machine washable.

COLOUR:

Yellow

Size

12' x 9'



STAIRWAY COTTON DUST SHEETS

Top quality cotton twill sized to suit stairways.

COLOUR:
Yellow

Size

24' x 3'



POLYTHENE DUST SHEETS

Waterproof and rotproof one-piece general purpose polythene dust sheet. Ideal for covering furniture when decorating, plus many other usages.



ELECTRICAL - CABLE REELS

110V FLOOR STAND PLASTIC REEL 16A 2 OUTLET TRIP



Size
25m
50m

230V FLOOR STAND PLASTIC REEL 13A 2 GANG TRIP



Size
25m
50m

ELECTRICAL - EXTENSION LEADS

110V 16A PLUG & COUPLER



Size
1.5mm ²
2.5mm ²

110V 32A PLUG & COUPLER



Size
4 mm ²

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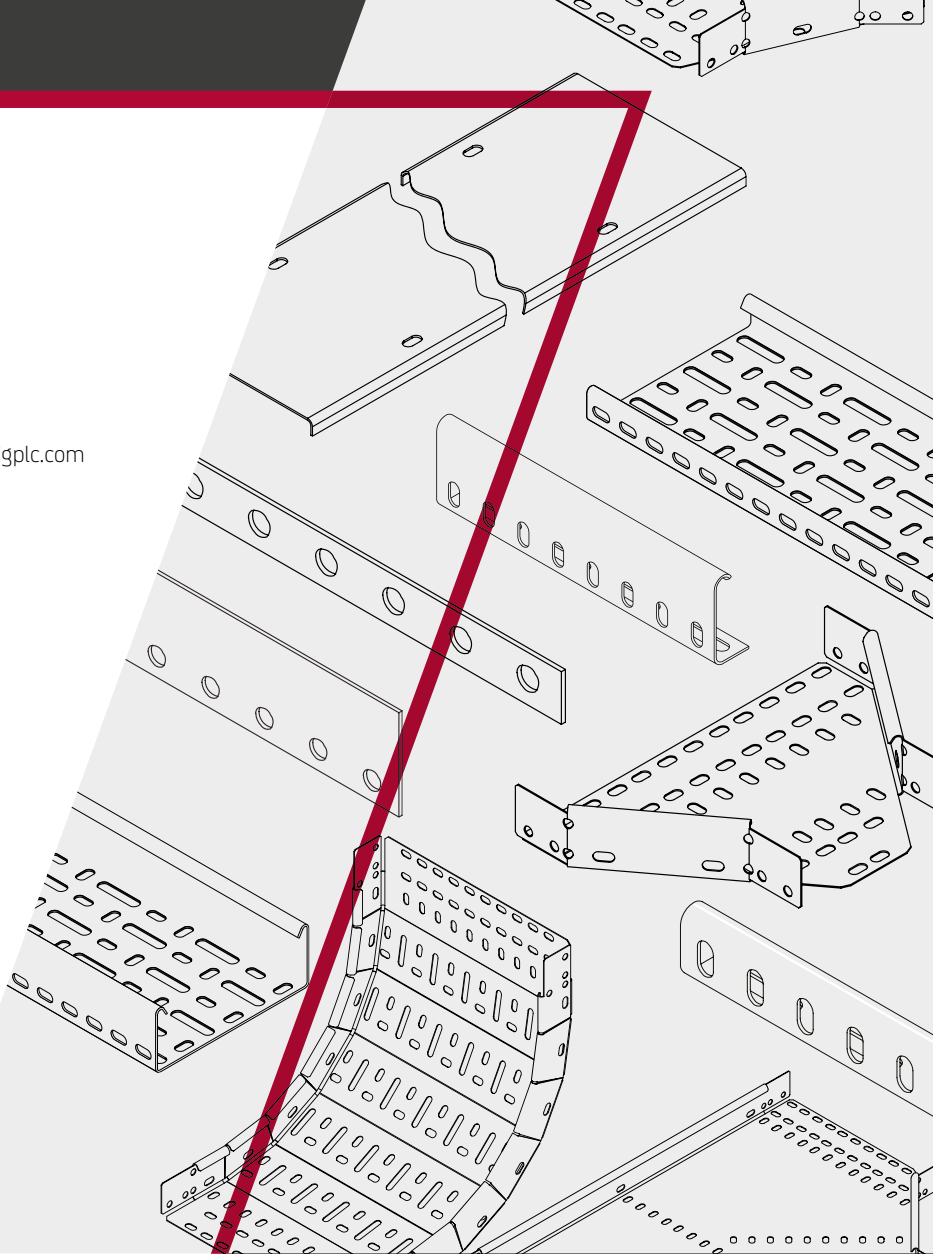


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ZEROHARM

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