



CABSTRUT®

Standard Product Range

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Cabstrut is a division of the Voltex Group, the leading electrical wholesaler with a network of branches nationwide. www.voltex.co.za

Voltex is a member of the Bidvest Electrical group. Bidvest brings together the industry leaders of industrial and commercial companies. www.bidvest.com

B-BBEE and DNV ISO9001 Quality System Certification information can be viewed on our website www.cabstrut.co.za



Price lists available for Cabstrut Standard Product Range. Prices for other materials and finishes on request. Alternatively for all standard product information and current list prices visit www.cabstrut.co.za.



NOTE:

1. All prices quoted are per each.
2. Prices for products, materials and finishes not shown are available on request.
3. Prices are Ex-Works, exclude VAT, and are subject to change.
4. Cabstrut reserves the right to change the design of, or discontinue any of its products.
5. Prices shown are in South African Rands.
6. E&OE.

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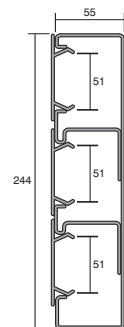
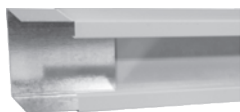
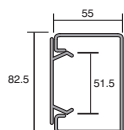
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NOVEMBER 2024

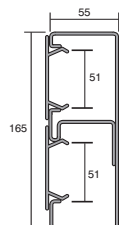
N8 SERIES STEEL POWERSKIRTING

3000mm standard length, Aesthetic textured powder coating, Covers supplied separately
Rivet assembly (TOX) - no spot welding, Galvanised steel - RUST PROOF!



Available Colours:

Carrier Beige (matt textured)	Black Satin Finish	Hospital Grey (matt textured)	Grey Hammerstone
Motorcraft Grey (gloss finish)	Easter Oak (matt textured)	Structured Motorcraft Grey	White (matt textured)



Unit Price (Set)
Body & Covers
Complete
per Metre

Unit Price (Set)
Body & Covers
Complete per
3 Metre Length

Unit Price (ea)
Body only
per 3
Metre Length

Unit Price (ea)
N8/1 Cover only
per 3
Metre Length

N8/1	520.00	1560.00	1125.00	435.00
N8/P801	980.00	2940.00	2070.00	435.00
N8/P803	1490.00	4470.00	3165.00	435.00

N8/1 Single Compartment Powerskirting Straight - Supplied With Loose Splice

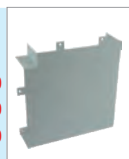
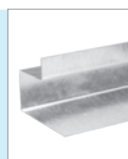
N8/P801 Double Compartment Powerskirting Straight - Supplied With Fixed Splices

N8/P803 Triple Compartment Powerskirting Straight - Supplied With Fixed Splices

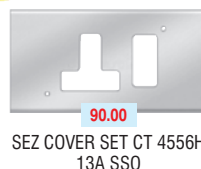
RUST FREE!

Series 8
Powerskirting is
manufactured from Z275
galvanised steel,
epoxy powder
coated on visible
surfaces only.

Standard Accessories 90°. **NB for 45° Accessories Add 25%.**

External Elbow N8/1 210.00 N8/P801 260.00 N8/P803 360.00		Flat Elbow N8/1 340.00 N8/P801 530.00 N8/P803 1005.00		Internal Elbow/ Standard Tee N8/1 150.00 N8/P801 210.00 N8/P803 340.00		Flat Tee N8/1 450.00 N8/P801 580.00 N8/P803 1060.00		End Cap N8/1 125.00 N8/P801 150.00 N8/P803 220.00		Duct Divider P. Galv. 450.00	
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Outlet Cover Kits



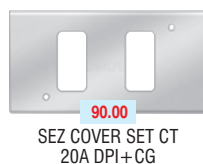
Crabtree *Passion*

Crabtree **DIAMOND**

WACO Industrial electrical distributor

W-RANGE PREMIUM

VETI



WACO Industrial electrical distributor **W-RANGE** PREMIUM



Cover kits are supplied with a SEZ type cover plate (colour matched), 2 x plastic SEZ Retainer Clips (Black or Blue) and 2 x M3.5 x 10mm raised countersunk slotted screws (EG). Colour matched.

ORDER OUTLETS SEPARATELY



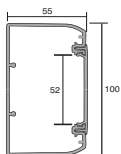
PLATINUM PVC POWERSKIRTING



EPLAST EXTRUSION

NOVEMBER 2024

3000mm standard length, Cost efficient & practical, Light & easy to install, Low maintenance, Full installation instructions are supplied, SELF EXTINGUISHING!



Available Colours:
Black Grey White

Platinum PVC Powerskirting is supplied with protective tape on all covers and on the top side of the duct body to prevent scratching during installation.



POZI-LOCK COVER
(Top & Bottom
Locking Product (Unit))



Pre-punched
at 260mm centres
for easy installation



Product (Unit) Description

Product (Unit) Description	Unit	Price Per Metre	Price Per 3 Metre
PLATINUM SINGLE COMPARTMENT PVC POWERSKIRTING STRAIGHT C/W COVER	Set	510.00	1530.00
PLATINUM DOUBLE COMPARTMENT PVC POWERSKIRTING STRAIGHT C/W COVERS	Set	830.00	2490.00
PLATINUM PVC POWERSKIRTING STRAIGHT COVER ONLY	ea	130.00	390.00

Standard Accessories

External Elbow	Flat Elbow	Internal Elbow/Standard Tee	Flat Tee	End Cap	Cover Joining Clip
1CPT 120.00 2 CPT 150.00	1CPT 260.00 2 CPT 520.00	1CPT 120.00 2 CPT 150.00	1CPT 260.00 2 CPT 550.00	1CPT 37.00 2 CPT 45.00	1CPT 36.00 2 CPT 41.00

Outlet Cover Kits



EPCC COVER SET CT 6896H
16A SSO



EPCC COVER SET CT 6857
TWIN 16A SLIMLINE SO



EPCC COVER SET CT 6858
16A SLIMLINE SSO



EPCC COVER SET CT 4556H
13A SSO



EPCC COVER SET CT
20A DPI+CG



EPCC COVER SET CTDR
50 X 50MM



EPCC COVER SET CTDR
75 X 50MM



EPCC BLANK COVER SET



EPCC COVER SET FOR WRP
UNIVERSAL TWIN CRADLE



EPCC COVER SET VETi
16A SSO



EPCC COVER SET VETi
3MOD

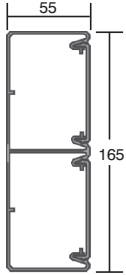
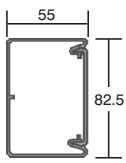
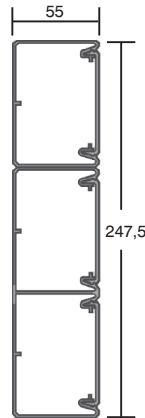


ORDER CRADLES SEPARATELY

ORDER OUTLETS SEPARATELY



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NOVEMBER 2024
**EXECUDUCT
MKII**
EXECUDUCT MKII PVC POWERSKIRTING

 Available Colours:
Grey White

 Single duct can
be stacked on
top of a two
tier duct to form
a three tier duct.

 POZI-LOCK COVER
(Top & Bottom
Locking Product (Unit))

Product (Unit) Description
Unit Price Per Metre Price Per 3 Metre

EXECUDUCT MKII SINGLE COMPARTMENT PVC POWERSKIRTING STRAIGHT C/W COVER	Set	425.00	1275.00
EXECUDUCT MKII DOUBLE COMPARTMENT PVC POWERSKIRTING STRAIGHT C/W COVERS	Set	765.00	2295.00
PLATINUM PVC POWERSKIRTING STRAIGHT COVER ONLY	ea	130.00	390.00

Standard Accessories

External Elbow 1CPT 120.00 2CPT 220.00 3CPT 590.00		Flat Elbow 1CPT 330.00 2CPT 740.00		Internal Elbow/Standard Tee 1CPT 100.00 2CPT 200.00 3CPT 540.00		Flat Tee 1CPT 340.00 2CPT 750.00		End Cap 1CPT 55.00 2CPT 120.00 3CPT 310.00		Cover Joining Clip 1 & 2CPT 65.00 3CPT 200.00	 Break off for Single Cover Joint
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NB: Flat Elbow & Flat Bend to be fabricated

Outlet Cover Kits

 EPCC COVER SET CT 6896H
16A SSO

 EPCC COVER SET CT 6857
TWIN 16A SLIMLINE SO

 EPCC COVER SET CT 6858
16A SLIMLINE SSO

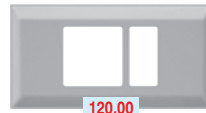
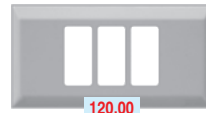
 EPCC COVER SET CT 4556H
13A SSO

 EPCC COVER SET CT
20A DPI+CG

 EPCC COVER SET CTDH
50 X 50MM

 EPCC COVER SET CTDH
75 X 50MM


EPCC BLANK COVER SET


 EPCC COVER SET FOR WRP
UNIVERSAL TWIN CRADLE

 EPCC COVER SET VETi
16A SSO

 EPCC COVER SET VETi
3MOD


ORDER CRADLES SEPARATELY

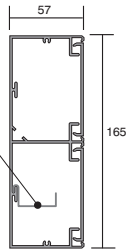
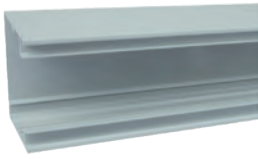
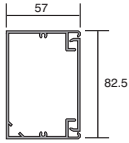
ORDER OUTLETS SEPARATELY


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AL8 SERIES ALUMINIUM POWERSKIRTING (Made to Order)

NOVEMBER 2024

3000mm standard length, Aesthetic textured powder coating on visible surfaces only, Covers supplied separately & fixed with SEZ clips @ 200mm centres, Optional clip-in divider available for all compartments.



Available Colours:

Carrier Beige (matt textured)	Black Satin Finish	Hospital Grey (matt textured)	Grey Hammerstone
Motorcraft Grey (gloss finish)	Easter Oak (matt textured)	Structured Motorcraft Grey	White (matt textured)



SEZ CLIP NYLON BLACK (OR BLUE)

LIGHTWEIGHT!
Aluminium Power Skirting is extremely light making it easy to handle and install whilst remaining strong & rigid!



Body & Covers Complete per Metre c/w SEZ Clips & Splice sets	Body & Covers Complete per 3 Metre Length c/w SEZ Clips & Splice sets	Body only per 3 Metre Length	AL8/1 Cover only per 3 Metre Length	AL8 Series Splice 100mm c/w screws	SEZ Clip (Black or Blue) 16 required per 3M Cover
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AL8/1 Single Compartment Powerskirting Straight - Splice Pieces Supplied Separately
AL801 Double Compartment Powerskirting Straight - Splice Pieces Supplied Separately



Splice pieces for bodies supplied separately (1/length)

Standard Mitre Cut Aluminium Accessories (90°).

Double Comp. Ext. Elbow 90° AL8/1 700.00 AL801 1160.00	Single Comp. Ext. Elbow 90° Cover AL8/1 250.00 AL801 490.00	Double Comp. Int. Elbow 90° AL8/1 590.00 AL801 1050.00	Double Comp. End Cap AL8/1 95.00 AL801 130.00
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Note: No covers required for AL801 Internal Elbow Bodies

Optional Steel Accessories 90°. NB for 45° Accessories Add 25%.

External Elbow N8/1 210.00 N8/P801 260.00	Flat Elbow N8/1 340.00 N8/P801 530.00	Int. Elbow/Std. Tee N8/1 150.00 N8/P801 210.00	Flat Tee N8/1 450.00 N8/P801 580.00	End Cap N8/1 125.00 N8/P801 150.00
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N8 Series Steel Powerskirting N8/1 & N8/P801 'Fit-From-Front' Standard Accessories all fit the AL8 Series Aluminium Powerskirting.

Outlet Cover Kits

AL8 COVER SET FOR CRABTREE 6896H 16A SWITCHED SOCKET OUTLETS 175.00	AL8 COVER SET FOR CRABTREE 6857 TWIN 16A SLIMLINE SOCKET OUTLETS 175.00	AL8 COVER SET FOR CRABTREE 6858 16A SLIMLINE SWITCHED SOCKET OUTLETS 175.00	AL8 COVER SET FOR CRABTREE 4556H 13A SWITCHED SOCKET OUTLETS 175.00	AL8 COVER SET FOR CRABTREE 20A DOUBLE POLE ISOLATOR (DPI) ONLY (on 9511-0412 Cradle) 175.00	AL8 COVER SET FOR CRABTREE 20A DOUBLE POLE ISOLATOR AND CORD GRIP (DPI+CG) (on 9511-0412 Cradle) 175.00
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AL8 COVER SET FOR 50 X 50MM MODULAR OUTLETS - (CTDR & WRP RANGES) 175.00	AL8 COVER SET FOR 75 X 50MM MODULAR OUTLETS - (CTDR, WRP & VETI MONOBLOCK RANGE) 175.00	AL8 COVER SET - BLANK (Must be used with CTDR 11000 or Veti VCF2 Cradles) 175.00
AL8 COVER SET FOR WRP UNIVERSAL TWIN CRADLE 175.00	AL8 COVER SET FOR VETI1 16A SWITCHED SOCKET OUTLETS (Note Socket is 45x45mm (Double Mod) and Switch is 45x22mm (Single Mod)) 175.00	AL8 COVER SET FOR VETI1 3 MODULE OUTLETS (Note: All 3 Modules are 45x22mm (Single Mod)) 175.00

Cover kits are supplied with a AL8 type cover plate (colour matched), 2 x plastic SEZ Retainer Clips (Black or Blue).

ORDER OUTLETS SEPARATELY



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NOVEMBER 2024

STATION MASTER UTILITY POLES



Station Master Utility Pole Kits

- Supplied complete with: one Ø57mm 4 compartment Natural Aluminium (NA) anodized UPole Core, four full length Grey PVC Utility Pole Covers, one Utility Pole Ceiling

Flange Grey ABS, two Utility Pole Ceiling Flange Joiner Clips, one Utility Pole Floor Location Pad Grey ABS and one Utility Pole Jack Assembly.

Product Code	Product (Unit) Description	Unit	Length (mm)	Unit Price (Set)
i0002405	UTILITY POLE KIT 3M COMPLETE	Set	3000	2640.00
i0002406	UTILITY POLE KIT 3.5M COMPLETE	Set	3500	3010.00
i0002407	UTILITY POLE KIT 4M COMPLETE	Set	4000	3380.00
i0002408	UTILITY POLE KIT 4.5M COMPLETE	Set	4500	3750.00
i0002409	UTILITY POLE KIT 5M COMPLETE (Made to Order)	Set	5000	4300.00
i0002410	UTILITY POLE KIT 6M COMPLETE (Made to Order)	Set	6000	5040.00

Standard & Unimod Outlet Kits supplied separately

Station Master Utility Pole Standard Accessories

Item	Product Code	Product (Unit) Description	Unit	Unit Price (Set/ea)
1	i0002383	UTILITY POLE CEILING FLANGE - GREY ABS (Supplied complete with two spring steel clips)	Set	140.00
2	i0002394	UTILITY POLE BASE PLATE - GREY ABS	ea	105.00
3	i0002395	UTILITY POLE JACK ASSEMBLY EG	ea	115.00

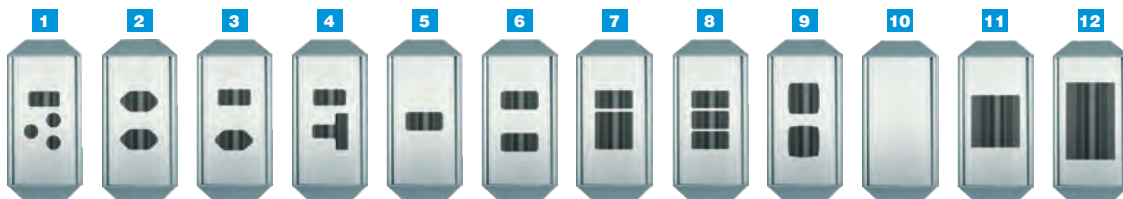


Station Master Standard (or Traditional) Utility Pole Outlet Kits

Unit Price (Set)
405.00 Each



Item	Product Code	Product (Unit) Description
1	i0002397	UPOLE STD OUTLET KIT 6896H 15A SSO NA
2	i0020237	UPOLE STD OUTLET KIT CT 6857 TWIN 16A SLIMLINE SO NA
3	i0020238	UPOLE STD OUTLET KIT CT 6858 16A SLIMLINE SSO NA
4	i0002402	UPOLE STD OUTLET KIT 4556H 13A SSO NA
5	i0002404	UPOLE STD OUTLET KIT CT 20A DPI SO NA
6	i0002964	UPOLE STD OUTLET KIT CT 20A DPI+CG NA
7	i0005823	UPOLE STD OUTLET KIT VETI 16A SSO NA
8	i0005824	UPOLE STD OUTLET KIT VETI 3MOD NA
9	i0002401	UPOLE STD OUTLET KIT WRP UNIVERSAL TWIN SO NA
10	i0002396	UPOLE STD OUTLET KIT BLANK NA
11	i0002399	UPOLE STD OUTLET KIT CTDR 50 X 50MM NA
12	i0002400	UPOLE STD OUTLET KIT CTDR 75 X 50MM NA



ORDER OUTLETS SEPARATELY

All supplied with two SEZ Clips (Black or Blue)



UNI
MOD



Unimod Modular Outlet Kit

Product Code	Product (Unit) Description
i0002420	UNIMOD OUTLET KIT COMPLETE

Unit Price (Set)
335.00 Each

ORDER OUTLETS SEPARATELY



Unimod Blank Outlet Kit

Product Code	Product (Unit) Description
i0002414	UNIMOD BLANK OUTLET KIT COMPLETE

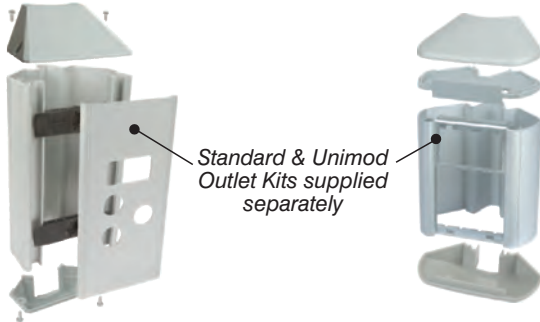
Unit Price (Set)
385.00 Each

STATION MASTER UTILITY POLES

NOVEMBER 2024

Station Master Outlet Configuration Options

- Standard (or Traditional) Outlet Kits and the unique Cabstrut Unimod Outlet Kits can be easily fitted in multi-layers around the Utility Pole, stacked above each other or even fitted as a single Outlet on a single Station Master Utility Pole compartment.
- The only restriction on the number of Outlets stacked is the capacity of the Utility Poles' service wiring compartments.
- The unique Cabstrut Unimod Outlet Kits are easier to install than the standard Outlet Kits as they clip-on the Utility Pole without needing screws or outlet cover plates.



UNIMOD TOWERS



Unimod Towers are all manufactured or extruded in accordance with DIN EN 755-9 using grade 6063-T6 grade aluminium alloy and then Natural Aluminium (NA) anodized to SANS 1407:2013 (Anodized coatings on Aluminium (for general applications).

Unimod Tower is a 600mm high free standing work station wiring conduit which installs on a standard floor duct outlet, conduit floor box or stand-alone steel base unit (all supplied

UNIMOD TOWERS - supplied complete with: one Unimod Tower Base, four Natural Aluminium anodized Unimod Retainer lengths, four Unimod

separately).

Unimod Tower is stocked in the standard height of 600mm. (Other heights can be manufactured to order).

Unimod Tower is supplied complete with Unimod Tower Base, Grey Cover Strips, Top Cover and either 4, 8 or 12 Unimod Outlet Kits.

Outlet Kit End Caps Grey ABS, four Special Slid-In Grey Cover Strips and 4, 8 or 12 complete Unimod Modular Outlet Kits.

Product Code	Product (Unit) Description	Unit	Unit Price (Set)
i0002415	UNIMOD TOWER 600MM 4 UNIMOD OUTLETS	Set	4620.00
i0002416	UNIMOD TOWER 600MM 8 UNIMOD OUTLETS	Set	5630.00
i0002417	UNIMOD TOWER 600MM 12 UNIMOD OUTLETS	Set	6750.00

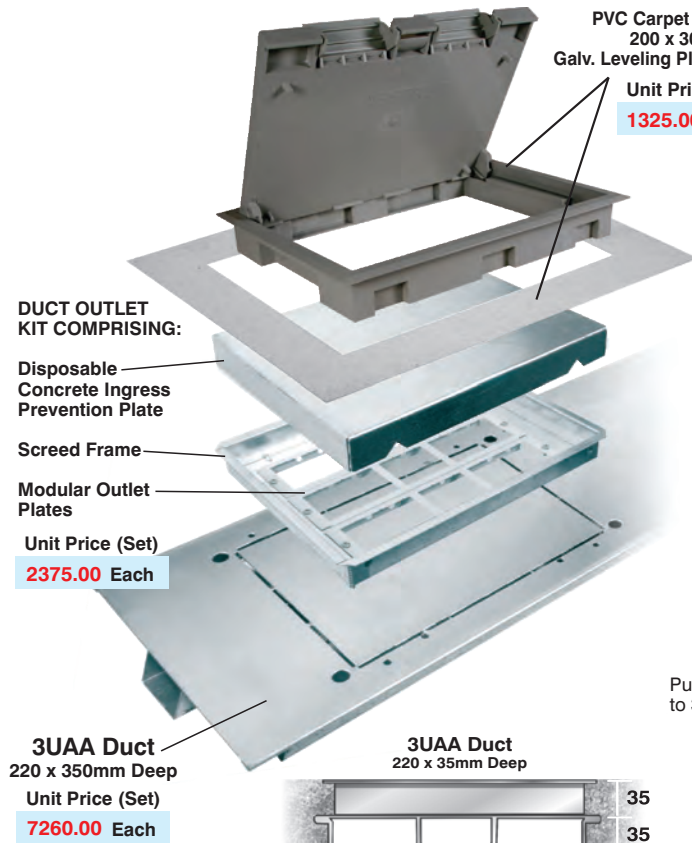
Floor duct outlet or conduit floor box supplied separately (see page 8)

NOVEMBER 2024
FLOOR RETICULATION

UNDER SCREED DUCTING SYSTEM (Sub-surface Outlets Protected from Damage)

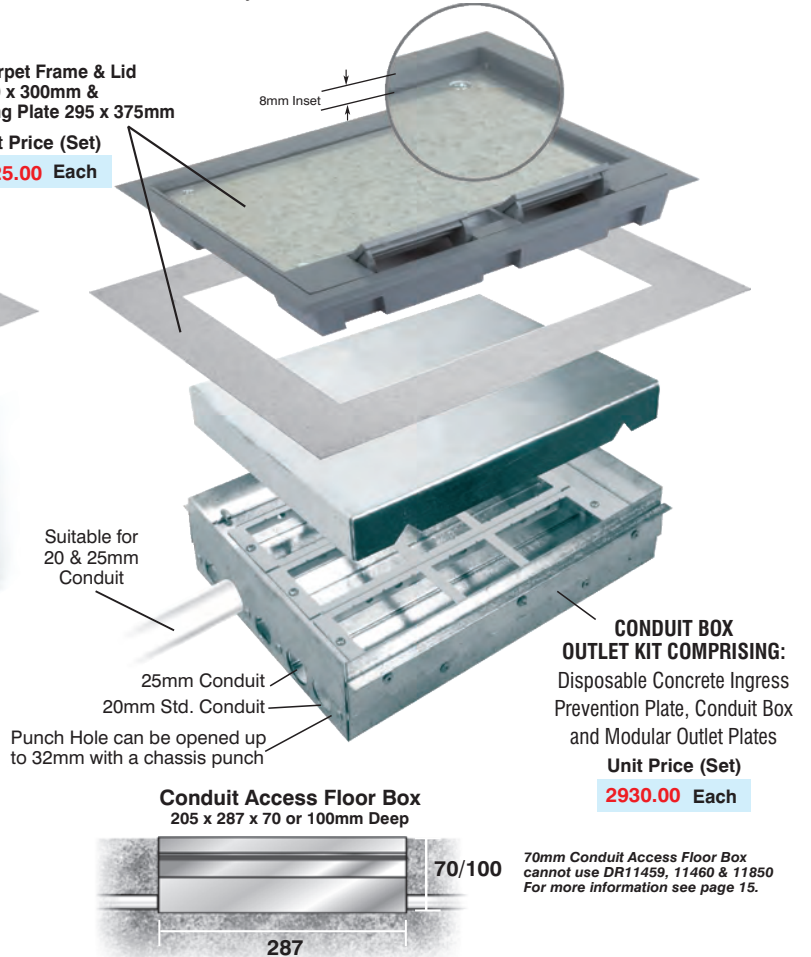
3000mm standard length
Breakout outlet points at 500mm centres
Duct Installed 35mm below surface level

Overall depth 75mm minimum
Galvanised (PG) 1,2mm construction
Alternative Installation method available on request



ACCESS FLOOR/CONDUIT BOX SYSTEM (Sub-surface Outlets Protected from Damage)

System fits Into access floor tile (208 x 288mm aperture)
Can also fit onto conduit floor box cast Into the floor and fed by conduit

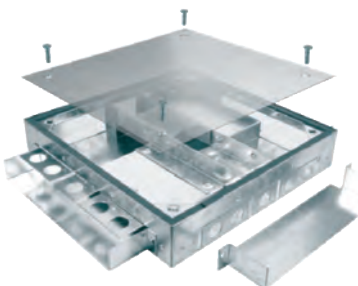


Universal Modular Outlet Plate

Order outlets separately.
Modular outlets and accessories make this Product (Unit) user friendly.
Module combinations are totally flexible
Manufactured from high impact PVC
Flush lid features twin, flip-up cable outlet ports
Lid is recessed to accept carpet or tile
Readily available outlets and accessories are available.

3UA Universal Drawbox
300 x 300 x 65mm

Unit Price (Set)
3850.00 Each



Standard Accessories

External Splice
(For cut lengths)
Unit Price (Set)
230.00 Each



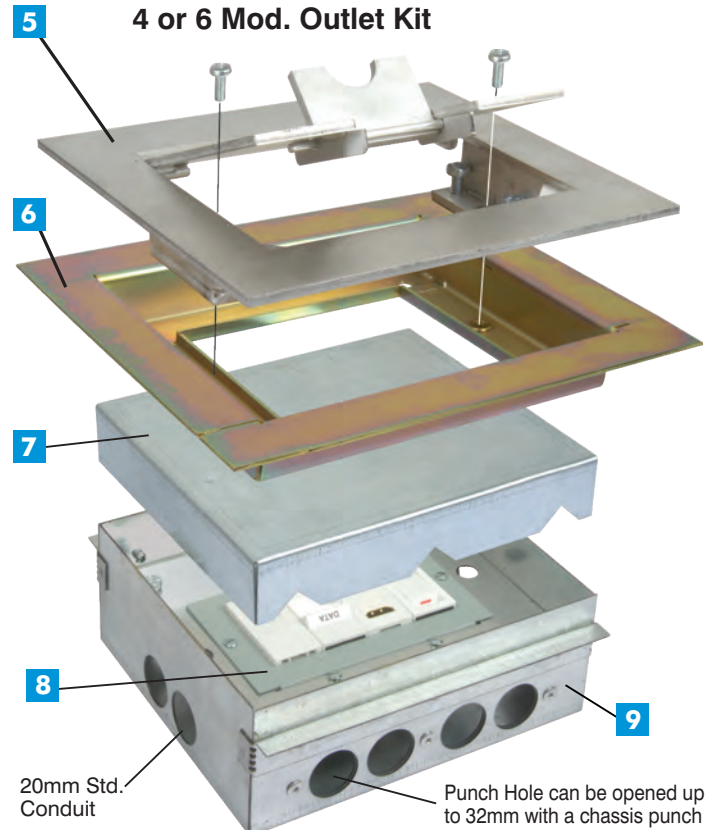
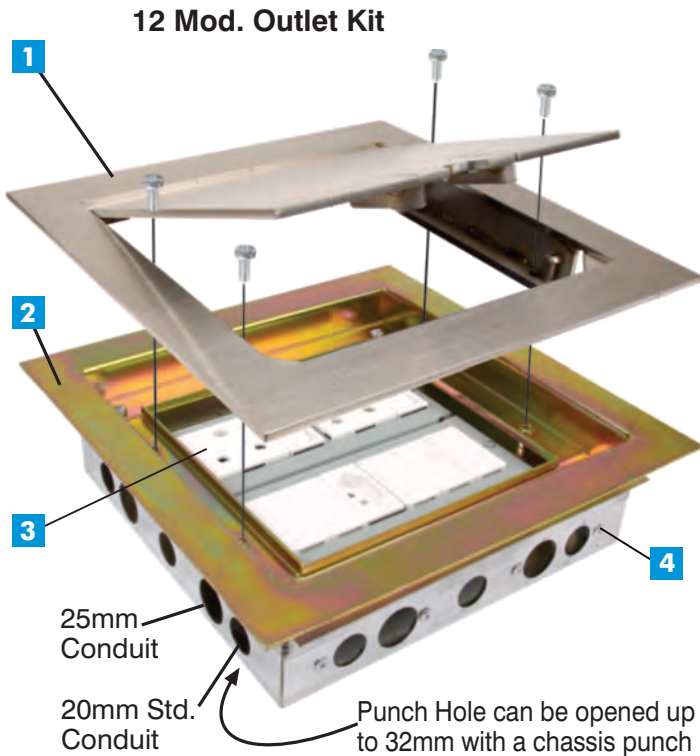
Internal Splice
(For standard lengths)
Unit Price (Set)
230.00 Each



Power Skirting Connector
3UAA - P801
3UAA - P803
Unit Price (Set)

P801 740.00 Each
P803 760.00 Each



FLOOR RETICULATION
NOVEMBER 2024
BRUSHED S/STEEL WALKWAY OUTLET BOX KITS (Suitable for Tile Application)

12 Mod. Outlet Kit

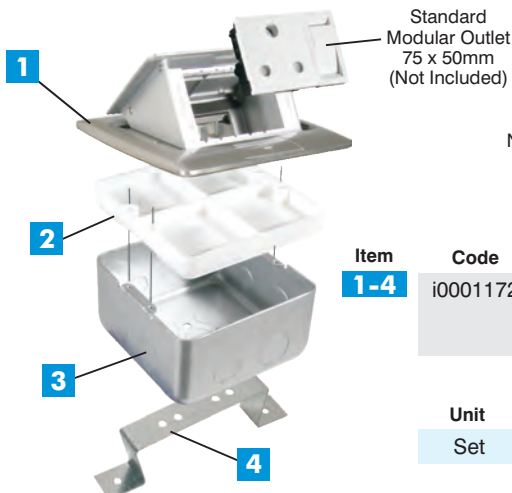
Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (Set)
1-4	i0016940	12 Mod. Outlet Kit Comprising: SS304 Brushed S/Steel Frame & Lid, Leveling Frame Adjustable to Align with Tile 238.5 x 238.5 x 70mm Deep, 12 Mod. Outlet and Conduit Box	Set	1	6.42	8330.00

4 or 6 Mod. Outlet Kit

Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (ea)
5-9	i0017864	4 or 6 Mod. Outlet Kit Comprising: SS304 Brushed S/Steel Frame & Lid, Leveling Frame Adjustable to Align with Tile 213 x 190 x 70mm Deep, Ingress Prevention Plate, 4 or 6 Mod. Outlet plates and Conduit Box	Set	1	4.02	5620.00

POP-UP PEDESTAL, BRUSHED ALUMINIUM FINISH, 150 x 150MM BASE FRAME

Modular outlets and accessories make this Product (Unit) user friendly.
Suitable for:



Pop-up Pedestal Kit

NOTE: Please wire outlets before snapping into Pop-up Pedestal's built-in 75 x 50 cradle

Item	Code	Product (Unit) Description	Unit	Base Frame Size (mm)	Pack Qty	Weight Pack (Kg)	Unit Price (Set)
1-4	i0001172	Crabtree Pop-up Pedestal, Brushed Aluminium Finish Base Frame 11901/2, complete with Ingress Prevention Plate, Conduit Box (115 x 115mm) & Support Bracket	Set	150 x 150mm	1	1,2	2870.00

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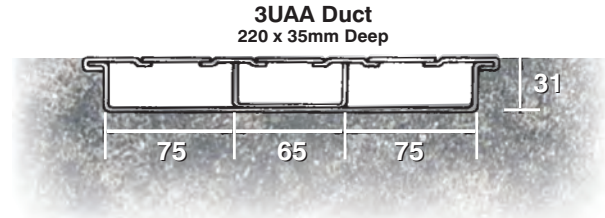
FLOOR RETICULATION

FLUSH DUCTING CABSTRUT 3F FLOOR DUCT WITH SURFACE MOUNTED OUTLET PEDESTALS

- 3000mm standard length
- Removable outlet covers at 1000mm centres
- Galvanised {PG} 2mm top and 1mm base
- 31mm installation depth
- FD2, FD3 & FD4 pedestals can be fitted

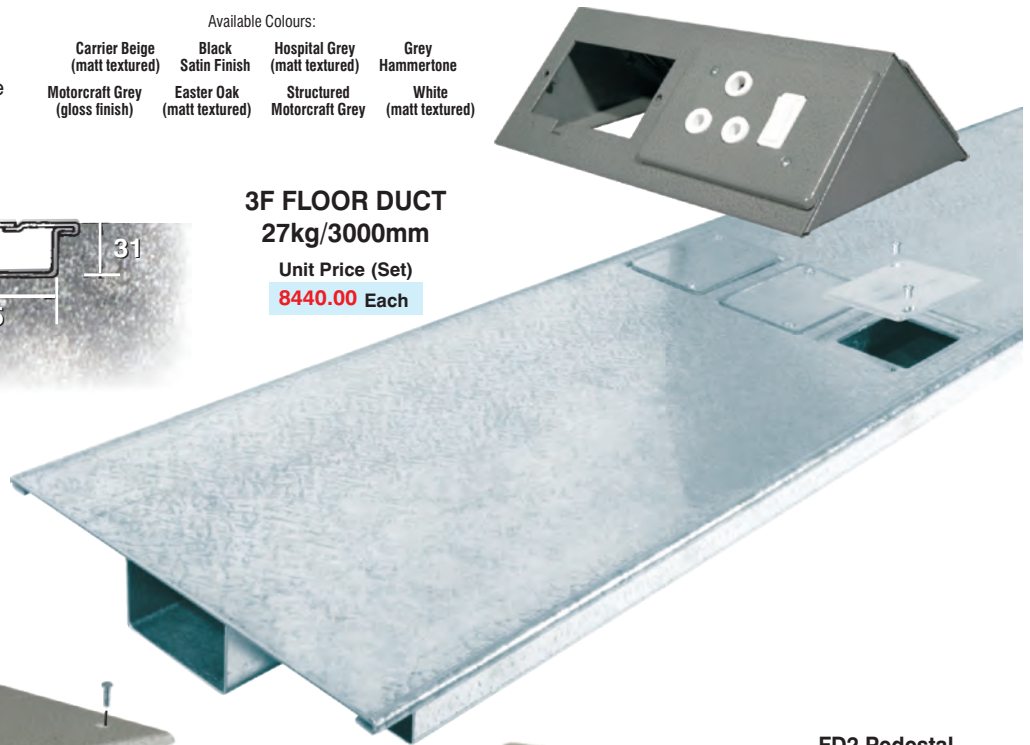
Available Colours:

Carrier Beige (matt textured)	Black Satin Finish	Hospital Grey (matt textured)	Grey Hammerstone
Motorcraft Grey (gloss finish)	Easter Oak (matt textured)	Structured Motorcraft Grey	White (matt textured)



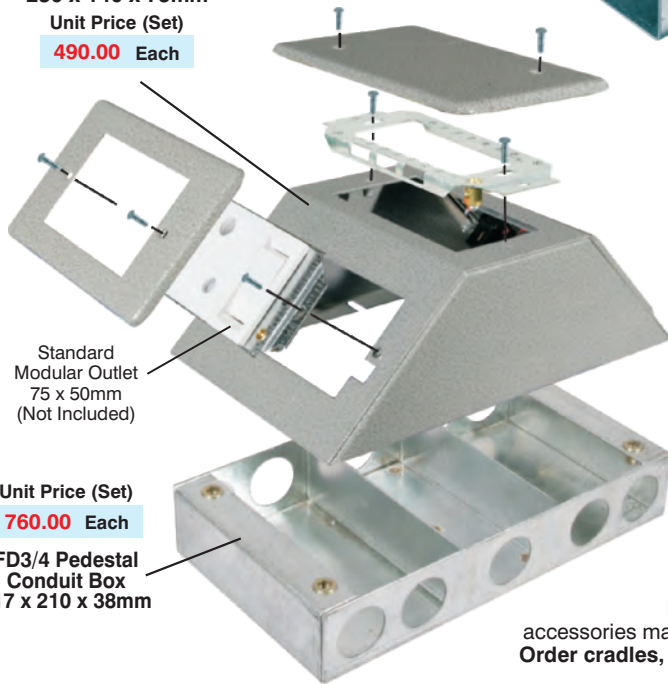
3F FLOOR DUCT 27kg/3000mm

Unit Price (Set)
8440.00 Each



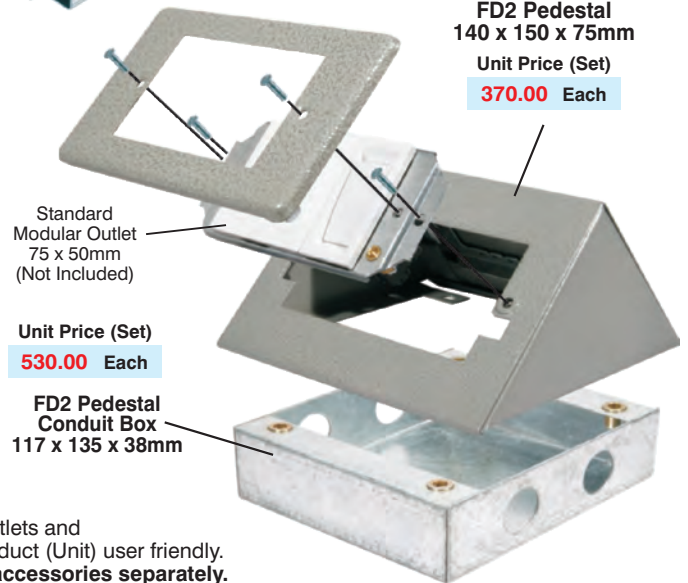
FD3 Pedestal 230 x 140 x 75mm

Unit Price (Set)
490.00 Each



FD2 Pedestal 140 x 150 x 75mm

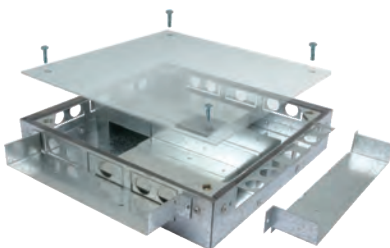
Unit Price (Set)
370.00 Each



Modular outlets and accessories make this Product (Unit) user friendly.
Order cradles, outlets & accessories separately.

3F Universal Drawbox 300 x 300 x 65mm

Unit Price (Set)
3820.00 Each



Standard Accessories

External Splice
(For cut lengths)
Unit Price (Set)
230.00 Each



Internal Splice
(For standard lengths)
Unit Price (Set)
230.00 Each



Power Skirting Connector 3UAA - P801 3UAA - P803

Unit Price (Set)
P801 **740.00** Each
P803 **760.00** Each



FLOOR RETICULATION

NOVEMBER 2024

SURFACE MOUNTED OUTLET PEDESTALS & ACCESSORIES

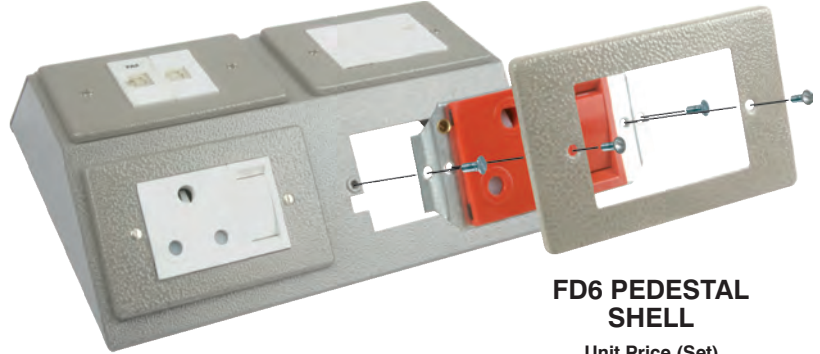
Available Colours:

Carrier Beige (matt textured) Black Satin Finish Hospital Grey (matt textured) Grey Hammertone Motorcraft Grey (gloss finish) Easter Oak (matt textured) Structured Motorcraft Grey White (matt textured)

FD4 PEDESTAL SHELL

Unit Price (Set)

570.00 Each



FD6 PEDESTAL SHELL

Unit Price (Set)

880.00 Each

Modular outlets and accessories make this Product (Unit) user friendly.
Order cradles, outlets & accessories separately.

Outlet Cover Kits



80.00

FD PEDESTAL COVER SET FOR
CRABTREE 6896H 16A SWITCHED
SOCKET OUTLETS



80.00

FD PEDESTAL COVER SET FOR CRABTREE
6858 16A SLIMLINE SWITCHED
SOCKET OUTLETS



80.00

FD PEDESTAL COVER SET FOR
CRABTREE 4556H 13A SWITCHED
SOCKET OUTLETS



80.00

FD PEDESTAL COVER SET FOR CRABTREE
20A DOUBLE POLE ISOLATOR (DPI)
ONLY (on 9511-0412 Cradle)



80.00

FD PEDESTAL COVER SET FOR CRABTREE
20A DOUBLE POLE ISOLATOR AND CORD GRIP
(DPI+CG) - (on 9511-0412 Cradle)

Crabtree **DIAMOND** **WACO** **W-RANGE** PREMIUM **VETi**



80.00

FD PEDESTAL COVER SET FOR
50 X 50MM MODULAR OUTLETS
(CTDR & WRP RANGES)



80.00

FD PEDESTAL COVER SET FOR 75 X 50MM
MODULAR OUTLETS - (CTDR, WRP &
VETi MONOBLOCK RANGE)



80.00

FD PEDESTAL COVER SET - BLANK
(Must be used with CTDR 11000
or VETi VCF2 Cradles)



80.00

FD PEDESTAL COVER SET FOR WRP
UNIVERSAL TWIN CRADLE
& CLIPSAL LS1005 TWIN

Cabstrut FD Series PEDESTAL outlet cover kits are supplied individually packed complete with 2 x M3.5 x 10mm raised countersunk slotted screws (EG) and 2 x M4 x 10mm slotted machine screws (EG). Standard colours listed above;

ORDER OUTLETS SEPARATELY



A comprehensive range of outlets and accessories are available.
Order cradles, outlets & accessories separately.

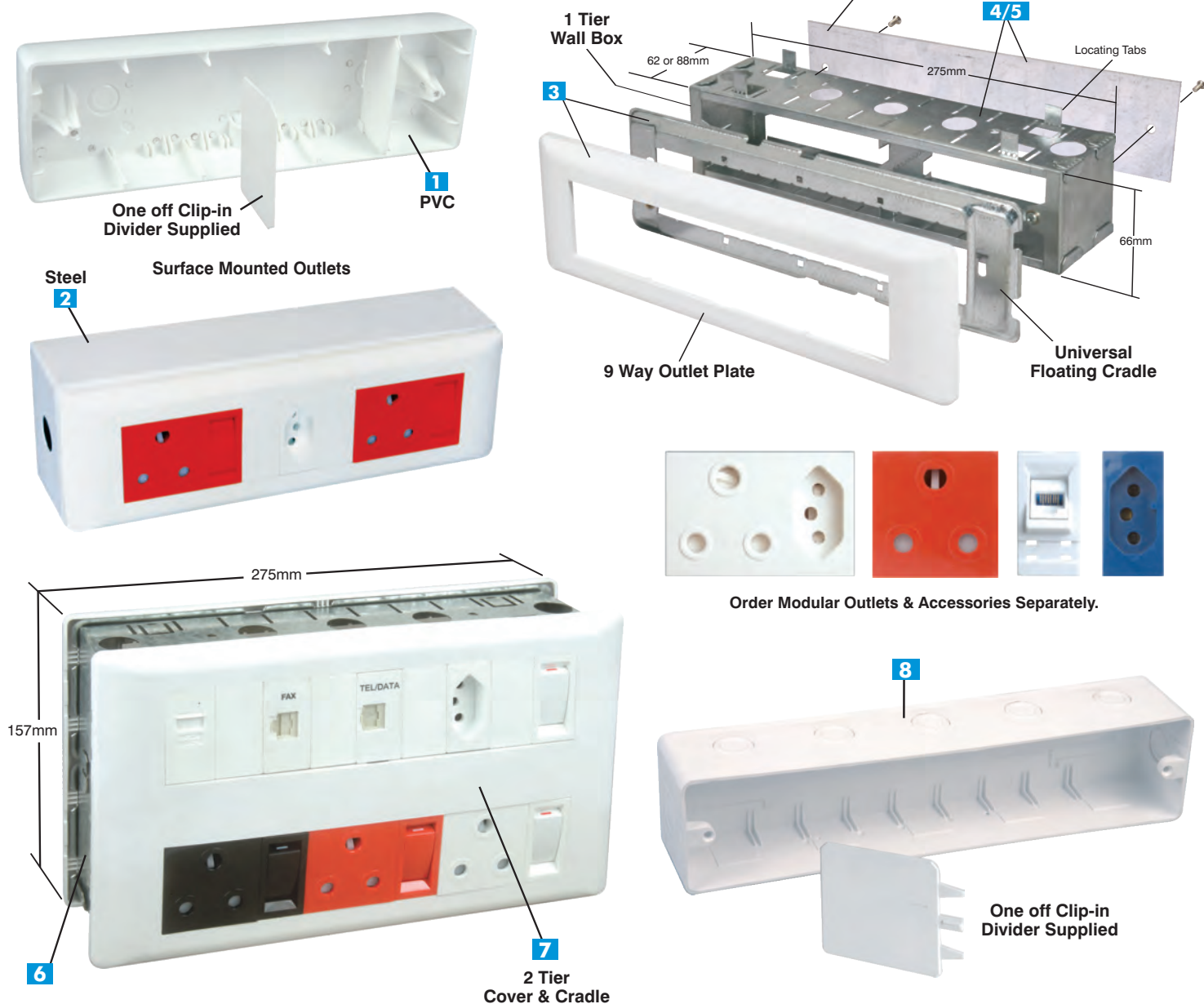


NOVEMBER 2024

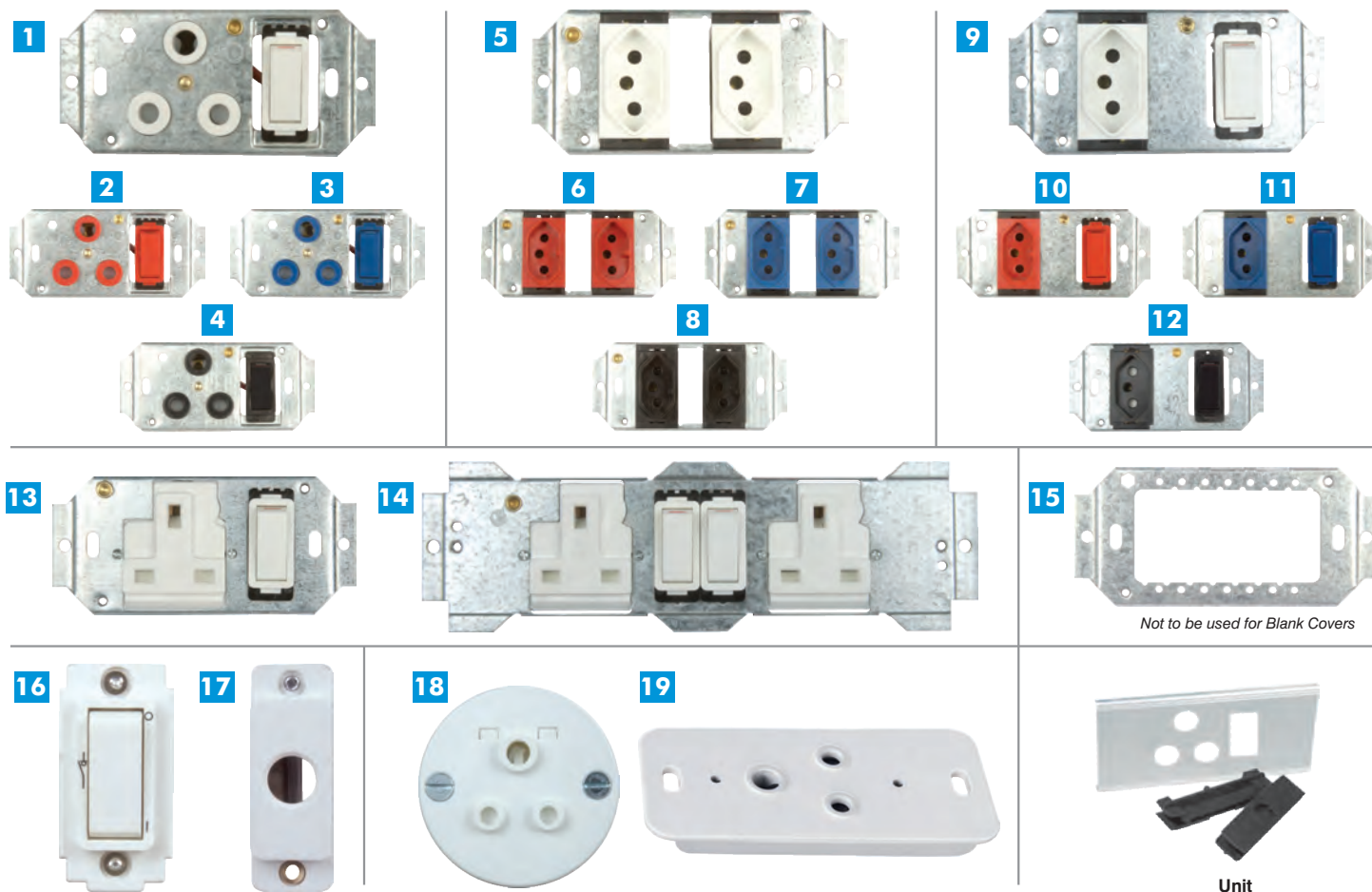
WALL RETICULATION

Cabstrut's Wall Reticulation range of Flush Mounted and Surface Mounted Wall Boxes and service outlets suitable for office and light industrial applications, allow for power and data and voice distribution in convenient 9 Way or 18 Way clusters, especially convenient in dry-wall partitioned offices where single sided or double sided use is needed. PVC Clip-on Covers fit from front onto Universal Floating Cradles.

Cabstrut's Wall Reticulation range is suitable for the Crabtree Diamond Modular, W-Range Premium and Vetri Monoblock ranges of power, data and telephone outlets. Order Wall Boxes, Outlets and Cover & Cradle sets separately.

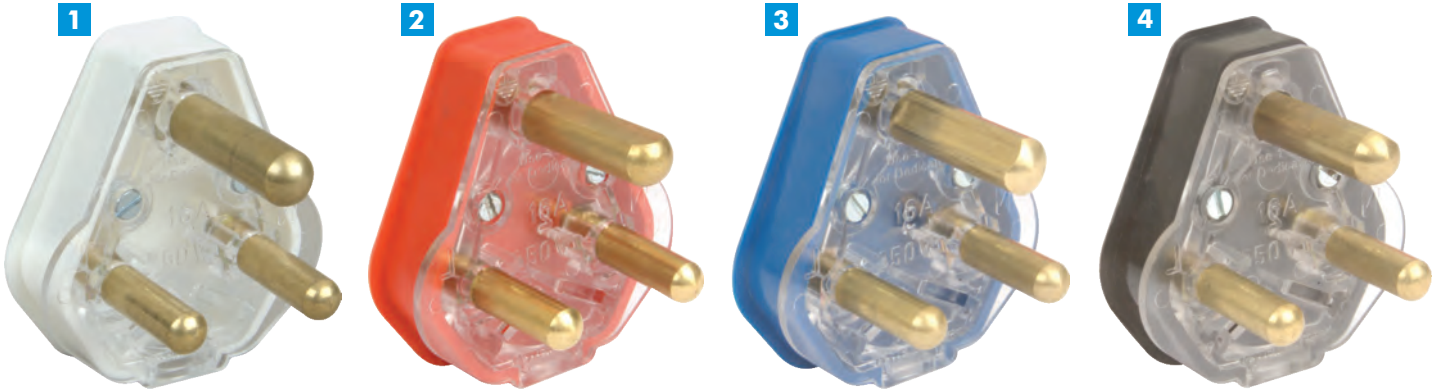


Item	Code	Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Per Unit (Kg)	Pack Qty	Unit Price (Set/ea)
1	i0002435	PVC SURF MOUNT OUTLET BOX CT 11802/6	ea	290 x 90 x 35	-	0.140	1	360.00
2	i0009030	STEEL SURFACE MOUNTED OUTLET BOX WHI	ea	290 x 90 x 32	0.80	0.400	10	350.00
3	i0002441	WALL 9W 1TIER COVER+ CRADL CT11809/6	Set	290 x 90	-	0.180	4	590.00
4	i0002436	WALL BOX 1 TIER 62MM C/W B/PLATE PG	ea	275 x 66 x 62	0.80	0.412	10	830.00
5	i0002437	WALL BOX 1 TIER 88MM C/W B/PLATE PG	ea	275 x 66 x 88	0.80	0.524	10	930.00
6	i0002438	WALL BOX 2 TIER 62MM C/W B/PLATE PG	ea	275 x 157 x 62	0.80	0.920	10	1410.00
7	i0002439	WALL 18W 2TIER COV+ CRADL CT11818/6	Set	290 x 180	-	0.320	1	1040.00
8	i0002434	FLUSH MOUNT PVC WALL BOX CT 11801/6	ea	260 x 60 x 50	-	0.180	2	370.00

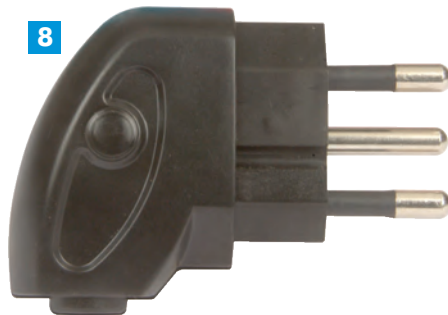
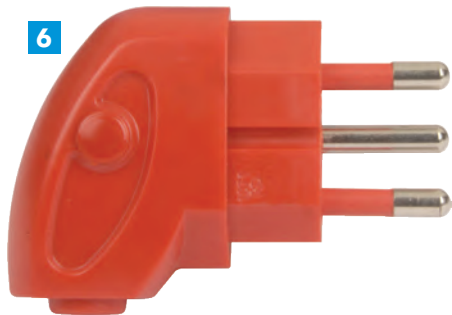
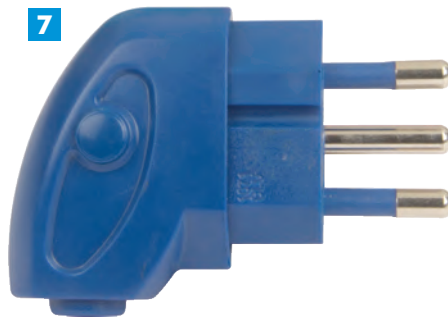
Switched & Unswitched Socket Range


Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (ea)
1	i0015025	6896H/C 16A Standard Switched Socket Outlet White SANS 164-1	ea	10	1.00	236.00
2	i0015026	6896HD/R-C 16A Dedicated Switched Socket Outlet Red SANS 164-4	ea	10	1.04	314.00
3	i0015028	6896HD/U-C 16A Dedicated Switched Socket Outlet Blue SANS 164-4	ea	10	1.04	314.00
4	i0015027	6896HD/B-C 16A Dedicated Switched Socket Outlet Black SANS 164-4	ea	10	1.04	314.00
5	i0018075	6857P Twin 16A Standard Slimline Socket Outlet White SANS 164-2	ea	10	0.84	375.00
6	i0018076	6857D/R Twin 16A Dedicated Slimline Socket Outlet Red SANS 164-2-1	ea	10	0.84	440.00
7	i0018077	6857D/BL Twin 16A Dedicated Slimline Socket Outlet Blue SANS 164-2-1	ea	10	0.84	440.00
8	i0018078	6857D/BK Twin 16A Dedicated Slimline Socket Outlet Black SANS 164-2-1	ea	10	0.84	440.00
9	i0018079	6858P 16A Standard Slimline Switched Socket Outlet White SANS 164-2	ea	10	0.84	300.00
10	i0018080	6858D/R 16A Dedicated Slimline Switched Socket Outlet Red SANS 164-2-1	ea	10	0.84	370.00
11	i0018081	6858D/BL 16A Dedicated Slimline Switched Socket Outlet Blue SANS 164-2-1	ea	10	0.84	370.00
12	i0018082	6858D/BK 16A Dedicated Slimline Switched Socket Outlet Black SANS 164-2-1	ea	10	0.84	370.00
13	i0002285	4556H 13A British Switched Socket Outlet White BS 1363 (EXPORT)	ea	10	1.06	625.00
14	i0002284	4555T 13A Twin British Switched Socket Outlet White BS 1363 (EXPORT)	ea	16	3.14	955.00
15	i0002257	9511-0412 Universal Cradle (Fixing Frame) PG	ea	20	0.58	28.00
16	i0002290	2460CL 20A Double Pole Isolator (DPI) Switch Module White	ea	10	0.32	320.00
17	i0002291	2435 Cord Grip Module White	ea	20	0.24	200.00
18	i0004199	1436W 6A Round Socket Module White SANS 164-3	ea	10	0.40	75.00
19	i0002311	1431 6A Socket Module White On Cradle SANS 164-3	ea	10	0.366	70.00

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OUTLETS & ACCESSORIES
Plugtop Range


Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (ea)
1	i0004174	1051P 16A 3 Pin Standard Plugtop White SANS 164-1	ea	200	11.45	77.00
2	i0002254	1054RDP 16A 3 Pin Dedicated Plugtop Red SANS 164-4	ea	200	11.2	80.00
3	i0002255	1054BLUP 16A 3 Pin Dedicated Plugtop Blue SANS 164-4	ea	200	11.2	80.00
4	i0002253	1054BKP 16A 3 Pin Dedicated Plugtop Black SANS 164-4	ea	200	11.2	80.00
5	i0016962	1071P 16A 3 Pin Slimline Standard Plugtop White SANS 164-2	ea	200	5.80	62.00
6	i0018084	1071RDP 16A 3 Pin Slimline Dedicated Plugtop Red SANS 164-2-1	ea	200	5.85	65.00
7	i0018086	1071BLUP 16A 3 Pin Slimline Dedicated Plugtop Blue SANS 164-2-1	ea	200	5.85	65.00
8	i0018085	1071BKP 16A 3 Pin Slimline Dedicated Plugtop Black SANS 164-2-1	ea	200	5.85	65.00
9	i0004175	C1049P 6A 3 Pin Standard Plugtop White SANS 164-3	ea	200	5.85	66.00



Modular Range & Accessories

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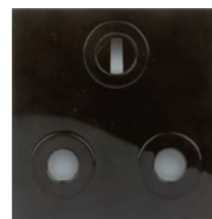
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Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (ea)
1	i0002258	11000 75 x 50mm 3 POS Cradle (Fixing Frame) PG	ea	200	5.18	28.00
2	i0019811	11002 100 x 50mm 4 POS Cradle (Fixing Frame) PG	ea	100	3.5	40.00
3	i0002279	11915 16A Standard Socket Outlet Module White SANS 164-1	ea	10	0.485	205.00
4	i0021140	11915/R 16A Standard Socket Outlet Module Red SANS 164-1	ea	10	0.485	240.00
5	i0021141	11915/BL 16A Standard Socket Outlet Module Blue SANS 164-1	ea	10	0.485	240.00
6	i0015670	11915/BK 16A Standard Socket Outlet Module Black SANS 164-1	ea	10	0.485	240.00
7	i0002268	11850 16A Slimline 3 Pin Socket Outlet Module White SANS 164-2	ea	10	0.31	180.00
8	i0018087	11850D/R 16A Slimline 3 Pin Dedicated Socket Outlet Module Red SANS 164-2-1	ea	10	0.31	212.00
9	i0018088	11850D/BL 16A Slimline 3 Pin Dedicated Socket Outlet Module Blue SANS 164-2-1	ea	10	0.31	212.00
10	i0018089	11850D/BK 16A Slimline 3 Pin Dedicated Socket Outlet Module Black SANS 164-2-1	ea	10	0.31	212.00
11	i0002261	11451 16A Dedicated Socket Outlet Module Red SANS 164-4	ea	10	0.465	280.00
12	i0002259	11457/BL 16A Dedicated Socket Outlet Module Blue SANS 164-4	ea	10	0.465	325.00
13	i0002260	11454/BLK 16A Dedicated Socket Outlet Module Black SANS 164-4	ea	10	0.465	325.00
14	i0016941	11460 16A Schuko Socket Outlet Module White SANS 164-6	ea	10	0.50	335.00
15	i0002265	11459 16A Schuko Socket Outlet Module White (Export) (With Sliding Earth Pins)	ea	10	0.50	335.00
16	i0002281	11941 13A British Socket Outlet Module White BS 1363 (Export)	ea	10	0.42	185.00
17	i0002280	11916 International Adaptor Socket Module White (Export)	ea	10	0.50	245.00

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OUTLETS & ACCESSORIES

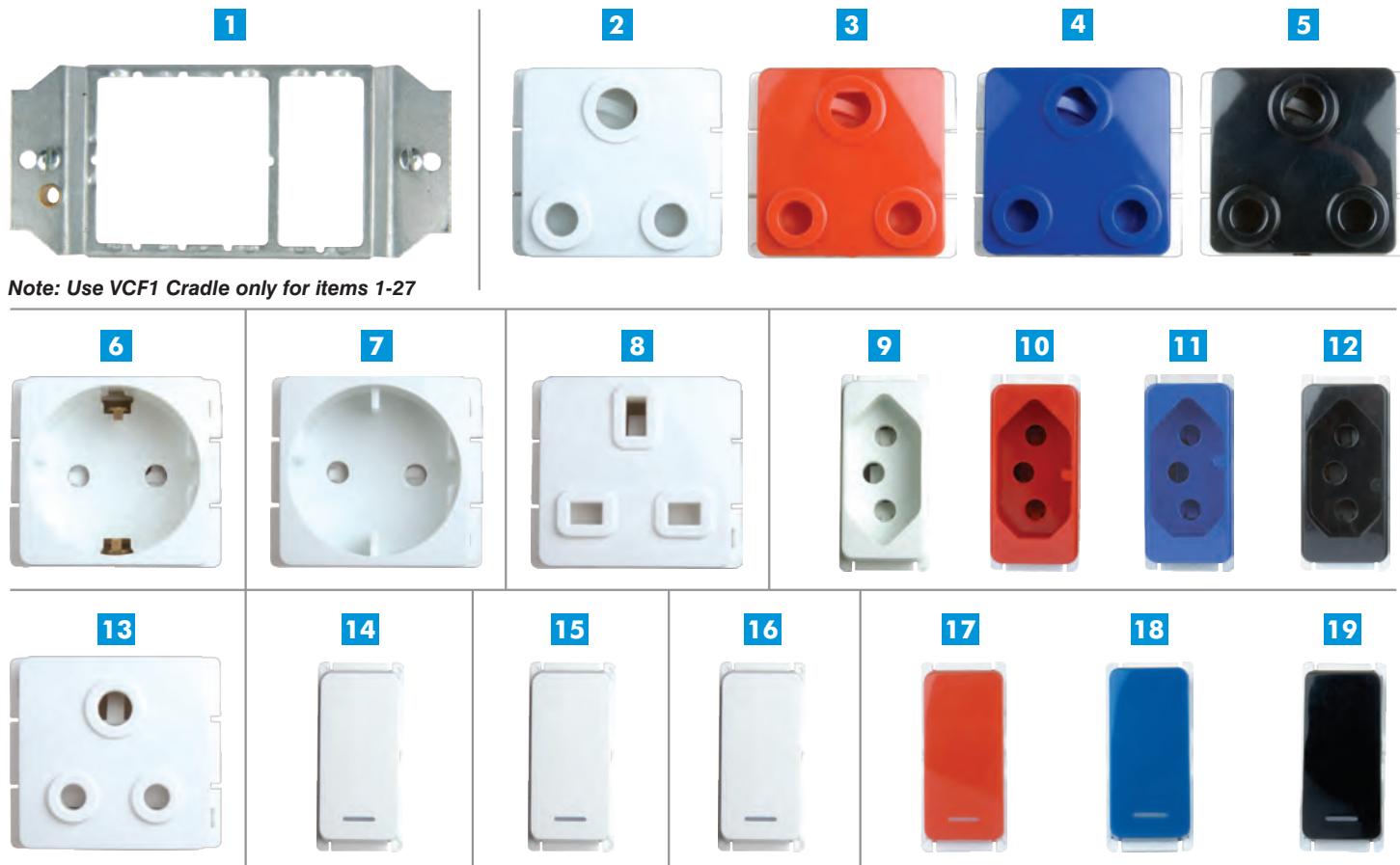
Modular Range & Accessories



Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (ea)
1	i0002274	11901/WHI 20A 1 Way Switch White	ea	20	0.44	102.00
2	i0021106	11944/WHI 20A 1 Way Split Switch White	ea	20	0.50	275.00
3	i0002273	11901/RED 20A 1 Way Switch Red	ea	20	0.44	110.00
4	i0002271	11901/BL 20A 1 Way Switch Blue	ea	20	0.44	110.00
5	i0002272	11901/BK 20A 1 Way Switch Black	ea	20	0.44	110.00
6	i0002282	11981 20A 1 Way Switch White C/W RED LED	ea	20	0.46	250.00
7	i0002277	11904 20A Double Pole Isolator (DPI) Switch Module White	ea	10	0.42	295.00
8	i0021104	11904/BL 20A Double Pole Isolator (DPI) Switch Module Blue	ea	10	0.42	300.00
9	i0002278	11906 Cord Grip Module White	ea	20	0.24	170.00
10	i0021837	CBT CTDR 11972/001USB + Type-C Module 15W White	ea	10	0.36	1935.00
11	i0017281	11907/WHI Single HDMI Module White	ea	5	0.08	840.00
12	i0017282	11908/WHI Double HDMI Module White	ea	5	0.12	1380.00
13	i0017283	11907/BLK Single HDMI Module Black	ea	5	0.08	840.00
14	i0017284	11908/BLK Double HDMI Module Black	ea	5	0.12	1380.00
15	i0002785	11996 Single Satellite Inlet Module White	ea	20	0.35	150.00
16	i0002270	11900 Blank Insert Module White	ea	40	0.20	34.00
17	i0021105	11910 Half Blank Insert Module White	ea	40	0.13	20.00
18	i0002267	11815 CAT6 TEL/DATA Outlet Module Shuttered White	ea	20	0.50	670.00
19	i0002269	11894 RJ45 CAT6 DATA Outlet Module Shuttered White	ea	20	0.5	620.00
20	i0016814	11896 KRONE RJ45 CAT6 Data Outlet Module Unshuttered White	ea	20	0.5	725.00

© Cabstrut 11.24 ALL PRICES QUOTED ARE PER EACH. Prices are Ex-Works, exclude VAT, and are subject to change. E&OE.

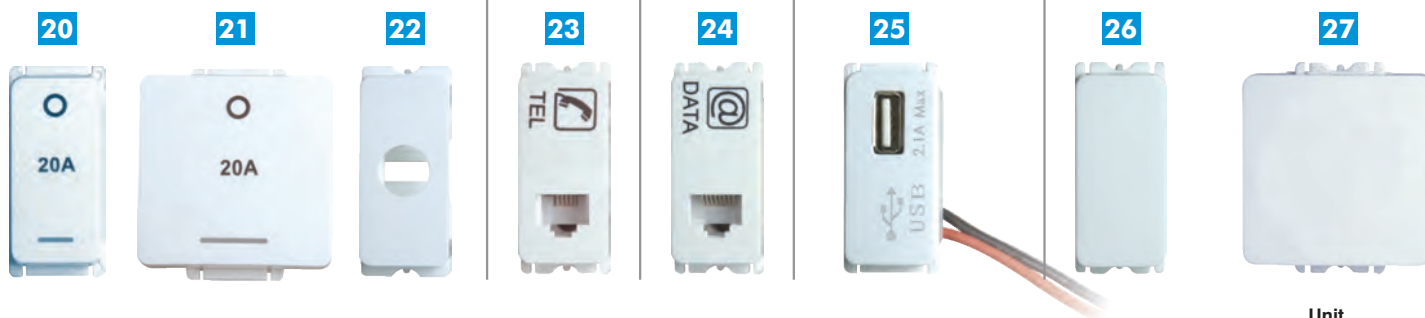
Veti 1 45mm Modular Outlet Range & Accessories (Double = 45 x 45mm, Single = 45 x 21mm)



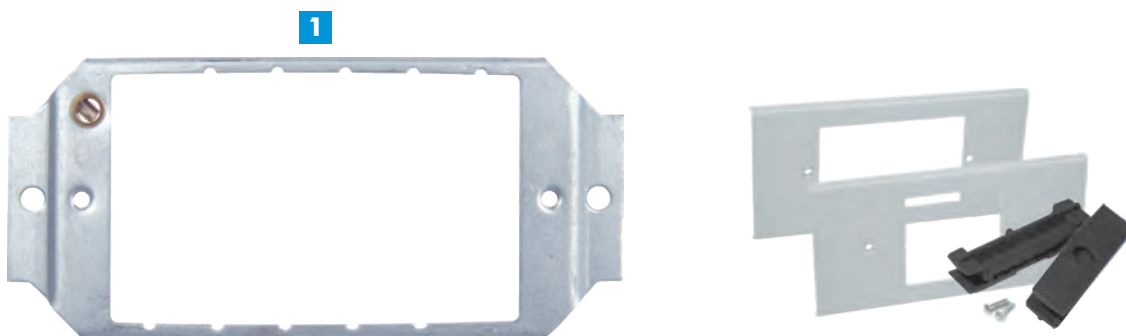
Note: Use VCF1 Cradle only for items 1-27

Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (ea)
1	i0005806	VCF1 3MOD / SSO Cradle (Fixing Frame) PG	ea	200	5.160	33.00
2	i0005843	V201WT 16A Socket Outlet Module White SANS 164-1	ea	6	0.260	140.00
3	i0005844	V202RD 16A Dedicated Socket Outlet Module Red SANS 164-4	ea	6	0.256	175.00
4	i0015054	V202BL 16A Dedicated Socket Outlet Module Blue SANS 164-4	ea	6	0.256	175.00
5	i0015053	V202BK 16A Dedicated Socket Outlet Module Black SANS 164-4	ea	6	0.256	175.00
6	i0005847	V206WT 16A Schuko Socket Outlet Module White (Export) (With Sliding Earth Pins)	ea	6	0.279	220.00
7	i0018071	V210WT 16A Schuko Socket Outlet Module White SANS 164-6	ea	6	0.240	190.00
8	i0005846	V204WT 13A British Socket Outlet Module White (Export)	ea	6	0.266	180.00
9	i0014170	V208WT 16A V-Slim 3 Pin Socket Outlet Module White Sans 164-2	ea	12	0.430	143.00
10	i0018072	V208DRD 16A V-Slim Partially Dedicated Socket Outlet Module Red SANS 164-2-1	ea	12	0.430	185.00
11	i0018074	V208DBL 16A V-Slim Partially Dedicated Socket Outlet Module Blue SANS 164-2-1	ea	12	0.430	185.00
12	i0018073	V208DBK 16A V-Slim Partially Dedicated Socket Outlet Module Black SANS 164-2-1	ea	12	0.430	185.00
13	i0005845	V203WT 6A Socket Outlet Module White SANS 164-3	ea	6	0.267	140.00
14	i0005856	VG111WT 1 Way Switch (1 Mod Wide) White	ea	12	0.230	87.00
15	i0005858	VL111WT 1 Way Switch (1 Mod Wide) With Locator White	ea	12	0.230	135.00
16	i0005861	VS111WT 1 Way Indicator Switch (1 Mod Wide) With Indicator White	ea	12	0.230	150.00
17	i0005857	VG111RD 1 Way Switch (1 Mod Wide) Red	ea	12	0.230	87.00
18	i0015056	VG111BL 1 Way Switch (1 Mod Wide) Blue	ea	12	0.230	87.00
19	i0015055	VG111BK 1 Way Switch (1 Mod Wide) Black	ea	12	0.230	87.00

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OUTLETS & ACCESSORIES
Veti 1 45mm Modular Outlet Range & Accessories (Double = 45 x 45mm, Single = 45 x 21mm)


Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (ea)
20	i0005854	V121DWT 20A Double Pole Switch (1 Mod Wide) White	ea	12	0.283	185.00
21	i0005855	V122DWT 20A Double Pole Switch (2 Mod Wide) White	ea	6	0.192	205.00
22	i0005853	V510WT Cord Grip Module (1 Mod Wide) White	ea	24	0.173	41.00
23	i0005849	V304WT RJ11 Telephone Module (1 Mod Wide) White (Unshuttered)	ea	12	0.161	245.00
24	i0005850	V305WT Data Module RJ45 Cat 6(1 Mod Wide) White (Unshuttered)	ea	12	0.184	403.00
25	i0016685	V209WT USB Socket Outlet Module 2.1A 5V (1 Mod Wide) White	ea	1	0.043	1110.00
26	i0005851	V507WT Blanking Plate Single Mod White	ea	50	0.21	28.00
27	i0005852	V508WT Blanking Plate Double Mod White	ea	12	0.107	40.00

Veti Powerskirting Socket range


Note: Use VCF2 Cradle only for Veti Monoblock Sockets



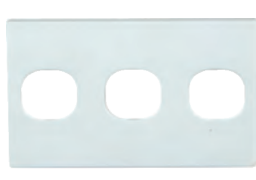
Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (ea)
1	i0017287	VCF2 Monoblock Cradle (Fixing Frame) PG	ea	200	5.180	28.00
2	i0017633	VG20PSWT Switched Socket Outlet RSA 16A Monoblock White SANS 164-1	ea	10	0.531	190.00
3	i0017634	VG218PSWT Combo 16A RSA & V-Slim Socket Outlet Monoblock White	ea	10	0.600	190.00
4	i0017635	VG20DPSRD Switched Socket Outlet RSA 16A Dedicated Monoblock Red SANS 164-4	ea	10	0.520	225.00

WACO® *industrial electrical distributor* **W-RANGE PREMIUM**
Modular Telephone / Data Socket Outlet Modules With Mounting Accessories

1



 Typical Configurations

2


3


4


5


Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (ea)
1	i0002258	75 x 50mm 3 Module Cradle PG	ea	200	5.18	28.00
2	i0017207	WRP 75 x 50mm 3 Way Data Module White	ea	200	2.68	35.00
3	i0017206	WRP 50 x 25mm 1 Way Data Module White	ea	200	1.24	35.00
4	i0017205	WRP Universal Twin Cradle 2 Module PG	ea	100	4.66	90.00
5	i0017208	WRP Blanking Plug Only White	ea	1000	1.22	11.00

KJ3-19 **1**
**RJ11 CAT3
TELEPHONE OUTLET**
 Product Code:
 i0017869



KJ5-52 **2**
**RJ45 CAT5e
DATA OUTLET**
 Product Code:
 i0017865



KJ5-26 **3**
**RJ45 CAT5e
DATA OUTLET**
 Product Code:
 i0017866



KJ6-09 **4**
**RJ45 CAT6
DATA OUTLET**
 Product Code:
 i0017867



KJ6A-10 **5**
**RJ45 CAT6A
DATA OUTLET**
 Product Code:
 i0017868



KJ6-112 **6**
**RJ45 CAT6
DATA OUTLET**
 Product Code:
 i0017990



Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (ea)
1	i0017869	Unshuttered UTP 90° 6 Way 4 Contact IDC Punch-Down Type	ea	500	5.20	70.00
2	i0017865	Unshuttered UTP 90° Dual IDC Punch-Down Type	ea	500	6.15	80.00
3	i0017866	Unshuttered UTP 180° Dual IDC Punch-Down Type	ea	500	6.05	85.00
4	i0017867	Unshuttered UTP 180° Dual IDC Punch-Down Type	ea	500	6.10	90.00
5	i0017868	Unshuttered UTP 180° Dual IDC Punch-Down Type	ea	500	5.35	100.00
6	i0017990	Unshuttered UTP 90° Dual IDC Tool-less Type	ea	500	6.25	90.00

**PUNCH DOWN TOOL
T2020**

Product Code:
i0017870

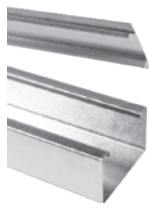
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**PUNCH DOWN TOOL
T2017**

Product Code:
i0017871

2


Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)	Unit Price (ea)
1	i0017870	Complete With Close Lock	ea	100	9.10	180.00
2	i0017871	Complete With Easy Stripper	ea	1000	11.00	45.00

NOVEMBER 2024
WIRING DUCT - LAY-IN WIRING RETICULATION
All Prices/3m Length STRAIGHT DUCTS & STRAIGHT COVERS Powder Coated on request.
ALL DUCTS AND FOLD FROM FLAT ACCESSORIES ARE PRE-PUNCHED FOR FIXING WITH BLIND RIVETS


	P8100 Duct	P8184 Cover P8200 Duct	P8184 Cover P8300 Duct	P8184 Cover P8000 Duct	P8184 Cover P7810 Duct	P8184 Cover P9810 Duct	P9184 Cover P9000 Duct	P8184 Cover P9800 Duct
Duct PG (0.6mm)	440.00	552.00	624.00	665.00	-	-	735.00	-
Duct PG (0.8mm)	545.00	690.00	777.00	825.00	960.00	1260.00	920.00	1085.00
Cover PG	340.00	340.00	340.00	340.00	340.00	340.00	475.00	340.00
Cover PVC	177.00	177.00	177.00	177.00	177.00	177.00	318.00	177.00


FOLD FROM FLAT STANDARD ACCESSORIES Powder Coated on request.

Std Splice	93.00	93.00	109.00	95.00	121.00	127.00	100.00	100.00
Univ. Splice	-	-	-	24.00	24.00	24.00	24.00	24.00
End Cap	26.00	26.00	26.00	26.00	34.00	39.00	39.00	39.00
Ext/Int/Hor Elbow	175.00	175.00	187.00	187.00	237.00	262.00	237.00	237.00
Tee	225.00	225.00	237.00	237.00	286.00	329.00	286.00	286.00
Crossover	366.00	366.00	371.00	375.00	399.00	445.00	399.00	399.00
Hanger*	64.00	64.00	64.00	64.00	100.00	85.00	85.00	85.00

*Hanger supplied without gutter, bolt & nut **2.25 Ea.**


FOLD FROM FLAT RADIUSSED ACCESSORIES (COMPLETE WITH COVER) Powder Coated on request.

Std Splice	-	93.00	109.00	95.00	121.00	127.00	100.00	100.00
Univ. Splice	-	-	-	-	-	-	-	-
End Cap	-	26.00	26.00	26.00	34.00	39.00	39.00	39.00
Ext/Int/Hor Elbow	-	331.00	358.00	376.00	424.00	449.00	424.00	424.00
Tee	-	449.00	477.00	488.00	567.00	611.00	561.00	561.00
Crossover	-	557.00	599.00	649.00	796.00	838.00	787.00	787.00
Dist. Outlet	-	392.00	449.00	461.00	530.00	587.00	530.00	530.00


STANDARD SOLID ACCESSORIES Powder Coated on request.

Std Splice	-	116.00	127.00	132.00	-	-	148.00	148.00
End Cap	-	31.00	31.00	37.00	-	-	48.00	48.00
Ext/Int/Hor Elbow	-	238.00	262.00	265.00	-	-	344.00	344.00
Tee	-	302.00	307.00	325.00	-	-	509.00	509.00
Crossover	-	360.00	371.00	392.00	-	-	548.00	548.00
Hanger*	-	106.00	106.00	106.00	-	-	149.00	149.00
Retainer	-	10.00	10.00	10.00	-	-	18.00	18.00

*Hanger supplied without gutter, bolt & nut **2.25 Ea.**

KNOCKOUTS


- Knockouts can be punched in P8300, P8000, P7810, P9800 & P9810
- 5A 3 pin shown, other types can also be supplied to order e.g. 50 x 50mm or 50 x 75mm universal, 15A, 13A etc.
- For outlet prices see pages 37

Knockouts for 5A, 15A etc, in Ducting =
4.0mm x 10mm AL/ST Blind Rivets (8 per duct) =

30.00	2 K/O
45.00	3 K/O
60.00	4 K/O
90.00	6 K/O
15.00	EA.
1.00	EA.

LIGHTING & CEILING SUPPORT

- Fit standard adaptors at any point along the duct length
- Hollow adaptor serves as a conduit

P2540
Nylon
(Including
Nut)
(M20)

18.00

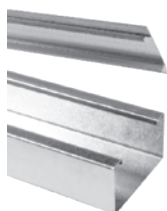
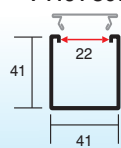
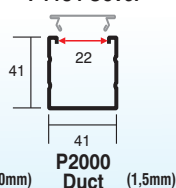
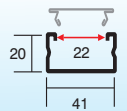
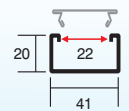
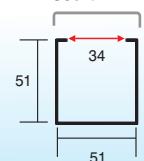


P2540
Brass
(M20)

140.00



WIRING DUCT - LAY-IN WIRING RETICULATION
NOVEMBER 2024
STRAIGHT DUCTS & STRAIGHT COVERS Powder Coated on request.

ALL DUCTS AND FOLD FROM FLAT ACCESSORIES ARE PRE-PUNCHED FOR FIXING WITH BLIND RIVETS

P1184 Cover

P1000 Duct
P1184 Cover

P2000 Duct
P1184 Cover

P4000 Duct
P1184 Cover

P3300 Duct
Biscuit Tin Lid

P2200 Duct

Duct PG/5m	2015.00	870.00	1295.00	995.00	1380.00	612.00
Cover PG/2,5m	185.00	185.00	-	185.00	185.00	250.00
Cover PVC/2,5m	98.00	98.00	-	98.00	98.00	-


FOLD FROM FLAT STANDARD ACCESSORIES Powder Coated on request.

Std Splice	29.00	29.00	29.00	29.00	48.00
Ext/Int/Hor Elbow	122.00	122.00	122.00	122.00	148.00
Tee	130.00	130.00	130.00	130.00	156.00
Crossover	187.00	187.00	187.00	187.00	197.00
End Cap	12.00	12.00	12.00	12.00	36.00
PVC End Cap	16.00	16.00	14.00	14.00	-
Hanger*	42.00	42.00	42.00	42.00	87.00

*Hanger supplied without gutter, bolt & nut 2.25 Ea.


FOLD FROM FLAT RADIUSSED ACCESSORIES (COMPLETE WITH COVER) Powder Coated on request.

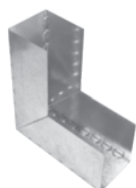
Ext/Int/Hor Elbow	201.00	201.00	201.00	201.00	297.00
Tee	244.00	244.00	244.00	244.00	318.00
Crossover	288.00	288.00	288.00	288.00	382.00
End Cap	12.00	12.00	12.00	12.00	36.00
DB Outlet	122.00	122.00	-	-	-


STANDARD SOLID ACCESSORIES Powder Coated on request.

Std Splice	38.00	38.00	-	-	63.00
Ext/Int/Hor Elbow	153.00	153.00	-	-	222.00
Tee	167.00	167.00	-	-	254.00
Crossover	201.00	201.00	-	-	297.00
End Cap	12.00	12.00	-	-	40.00
Hanger*	95.00	95.00	-	-	-
M6 x 12 Gutter Bolt & Nut	2.00				

*Hanger supplied without gutter, bolt & nut 2.25 Ea.

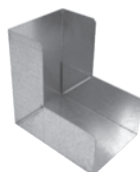
Standard Accessories
Supplied fold from flat. Pre-punched. Assemble on site with blind rivets.



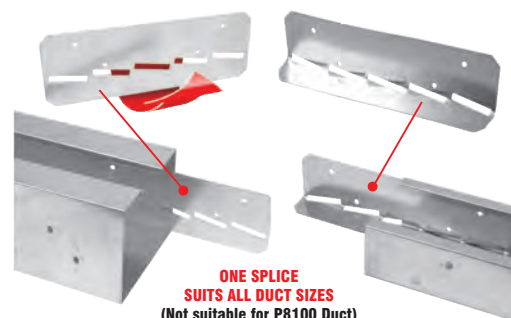
Radiused Accessories
Supplied with cover, are supplied fold from flat. Pre-punched. Assemble on site with blind rivets.



Solid Accessories
Supplied fully fabricated. No pre-punched holes.


One Splice Suits All Duct Sizes - Not Suitable For P8100 Duct

New universal splices suitable for all duct sizes from 76x50 to 127x100. Simply bend on site for smaller profiles. Traditional U shaped FOLD-FROM-FLAT™ splices are also pre-punched and available as an option.



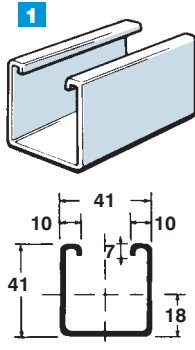
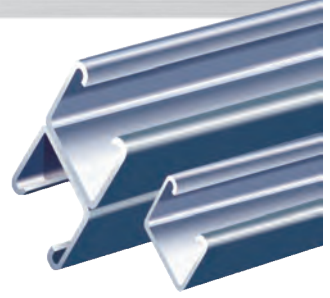
NOVEMBER 2024
CABSTRUT CHANNELS

Cabstrut channels are manufactured in accordance with BS 6946:1988

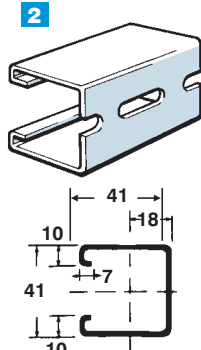
Standard finish either PG - Pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275, or HDG - Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009

Cabstrut slotted channels are supplied with slot sizes of 28 x 14mm @ 50mm centres, suffixed byT/14, or 25 x 11mm @ 50mm centres, suffixed byT/11.

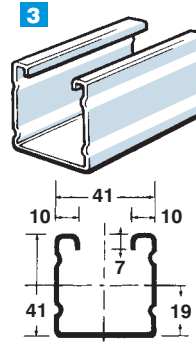
Note P2000T slotted channels only supplied in P2000T/11 (25 x 11mm slots).


P1000

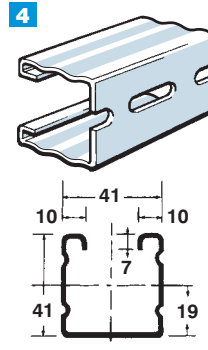
Thickness 2,5mm.
Standard length: 5000mm
or 6000mm.


P1000T

Thickness 2,5mm.
Standard length: 5000mm
or 6000mm.
Slot size 28 x 14mm @
50mm centres or 25 x
11mm @ 50mm centres.


P2000

Thickness 1,0 and 1,5mm.
Standard length: 5000mm.


P2000T

Thickness 1,5mm.
Standard length: 5000mm
Slot size 25 x 11mm @
50mm centres.

CABSTRUT P1000 CHANNELS AND P1000T SLOTTED CHANNELS

Item	Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Thickness (mm)	Weight Kg/Unit	Pack Qty / Bundle	Weight Kg /Bundle	Unit Price (ea)
1	i0000560	P1000 CHANNEL 5M PG	ea	PG	5000	41.3 x 41.3	2.5	13.40	50	670.0	2015.00
1	i0000562	P1000 CHANNEL 6M PG	ea	PG	6000	41.3 x 41.3	2.5	16.08	50	804.0	2418.00
1	i0000554	P1000 CHANNEL 5M HDG	ea	HDG	5000	41.3 x 41.3	2.5	13.60	50	680.0	2350.00
1	i0000559	P1000 CHANNEL 6M HDG	ea	HDG	6000	41.3 x 41.3	2.5	16.50	50	825.0	2820.00
1	i0000563	P1000 CHANNEL 5M PLAIN	ea	Plain	5000	41.3 x 41.3	2.5	13.40	50	670.0	1660.00
1	i0007914	P1000 CHANNEL 6M PLAIN	ea	Plain	6000	41.3 x 41.3	2.5	16.08	50	804.0	1992.00
2	i0000561	P1000T/11 SLOT CHAN (25X11) 5M PG	ea	PG	5000	41.3 x 41.3	2.5	12.70	50	635.0	2200.00
2	i0016858	P1000T/14 SLOT CHAN (28X14) 5M PG	ea	PG	5000	41.3 x 41.3	2.5	12.70	50	635.0	2200.00
2	i0016855	P1000T/11 SLOT CHAN (25X11) 6M PG	ea	PG	6000	41.3 x 41.3	2.5	15.25	50	762.5	2640.00
2	i0016866	P1000T/14 SLOT CHAN (28X14) 6M PG	ea	PG	6000	41.3 x 41.3	2.5	15.25	50	762.5	2640.00
2	i0003426	P1000T/11 SLOT CHAN (25X11) 5M HDG	ea	HDG	5000	41.3 x 41.3	2.5	13.00	50	650.0	2560.00
2	i0016857	P1000T/14 SLOT CHAN (28X14) 5M HDG	ea	HDG	5000	41.3 x 41.3	2.5	13.00	50	650.0	2560.00
2	i0000558	P1000T/11 SLOT CHAN (25X11) 6M HDG	ea	HDG	6000	41.3 x 41.3	2.5	15.70	50	785.0	3072.00
2	i0016860	P1000T/14 SLOT CHAN (28X14) 6M HDG	ea	HDG	6000	41.3 x 41.3	2.5	15.70	50	785.0	3072.00
2	i0012043	P1000T/11 SLOT CHAN (25X11) 5M PLAIN	ea	Plain	5000	41.3 x 41.3	2.5	12.70	50	635.0	1850.00
2	i0016859	P1000T/14 SLOT CHAN (28X14) 5M PLAIN	ea	Plain	5000	41.3 x 41.3	2.5	12.70	50	635.0	1850.00
2	i0015095	P1000T/11 SLOT CHAN (25X11) 6M PLAIN	ea	Plain	6000	41.3 x 41.3	2.5	15.25	50	762.5	2200.00
2	i0016861	P1000T/14 SLOT CHAN (28X14) 6M PLAIN	ea	Plain	6000	41.3 x 41.3	2.5	15.25	50	762.5	2200.00

CABSTRUT P2000 CHANNELS AND P2000T SLOTTED CHANNELS

3	i0000600	P2000 1,0MM WIRING DUCT 5M PG	ea	PG	5000	41.3 x 41.3	1.0	5.45	50	272.5	870.00
3	i0000601	P2000 1.5MM CHANNEL 5M PG	ea	PG	5000	41.3 x 41.3	1.5	8.70	50	435.0	1295.00
3	i0003448	P2000 1.5MM CHANNEL 6M PG	ea	PG	6000	41.3 x 41.3	1.5	10.44	50	522.0	1554.00
4	i0016968	P2000T/11 1,0MM SLOT CHAN (25X11) 5M PG	ea	PG	5000	41.3 x 41.3	1.0	5.30	50	265.0	1050.00
4	i0015001	P2000T/11 1.5MM SLOT CHAN (25X11) 5M PG	ea	PG	5000	41.3 x 41.3	1.5	8.60	50	430.0	1450.00
4	i0017250	P2000T/11 1.5MM SLOT CHAN (25X11) 6M PG	ea	PG	6000	41.3 x 41.3	1.5	10.20	50	510.0	1740.00
4	i0017051	P2000T/11 1.5MM SLOT CHAN (25X11) 6M HDG	ea	HDG	6000	41.3 x 41.3	1.5	10.50	50	525.0	2160.00

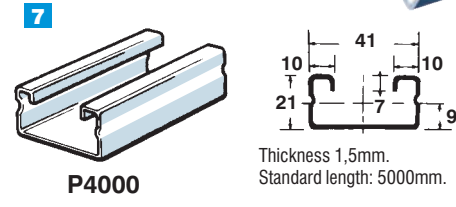
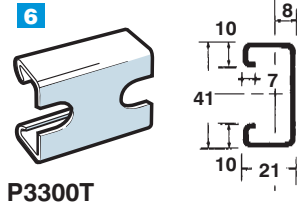
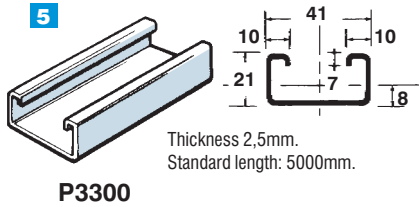
CABSTRUT CHANNELS

NOVEMBER 2024

Cabstrut channels are manufactured in accordance with BS 6946:1988

Standard finish either PG - Pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275, or HDG - Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009

Cabstrut slotted channels are supplied with slot sizes of 28 x 14mm @ 50mm centres, suffixed byT/14, or 25 x 11mm @ 50mm centres, suffixed byT/11.

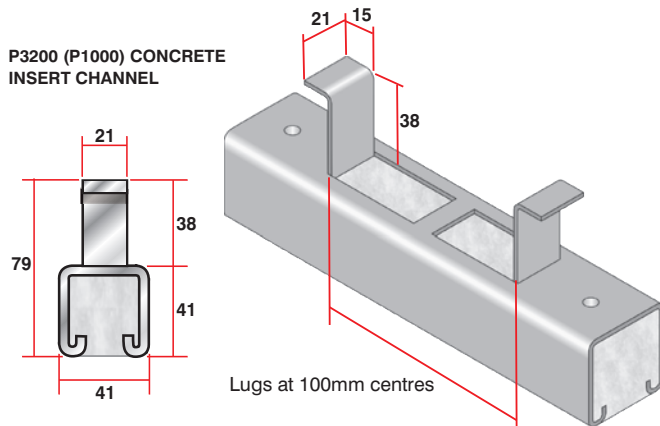


CABSTRUT P3300 CHANNELS AND P3300T SLOTTED CHANNELS

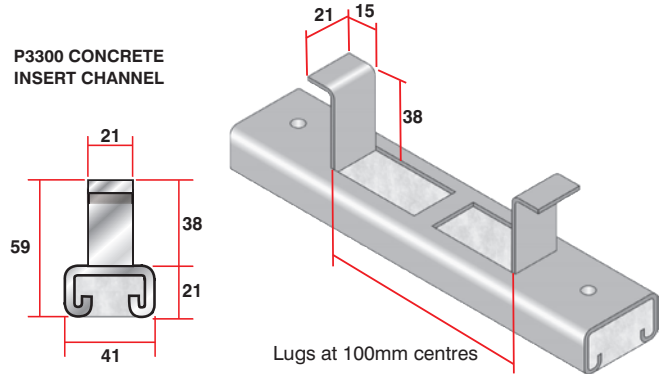
Item	Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Thickness (mm)	Weight Kg/Unit	Pack Qty / Bundle	Weight Kg /Bundle	Unit Price (ea)
5	i0000604	P3300 CHANNEL 5M PG	ea	PG	5000	41.3 x 20.6	2.5	9.00	100	900.0	1380.00
5	i0000603	P3300 CHANNEL 5M HDG	ea	HDG	5000	41.3 x 20.6	2.5	9.30	100	930.0	1800.00
5	i0003450	P3300 CHANNEL 5M PLAIN	ea	Plain	5000	41.3 x 20.6	2.5	9.00	100	900.0	1330.00
6	i0016864	P3300T/11 SLOT CHAN (25X11) 5M PG	ea	PG	5000	41.3 x 20.6	2.5	8.50	50	425.0	1570.00
6	i0016865	P3300T/14 SLOT CHAN (28X14) 5M PG	ea	PG	5000	41.3 x 20.6	2.5	8.50	50	425.0	1570.00
6	i0003451	P3300T/11 SLOT CHAN (25X11) 5M HDG	ea	HDG	5000	41.3 x 20.6	2.5	8.90	50	445.0	1990.00
6	i0016862	P3300T/14 SLOT CHAN (28X14) 5M HDG	ea	HDG	5000	41.3 x 20.6	2.5	8.90	50	445.0	1990.00
6	i0015043	P3300T/11 SLOT CHAN (25X11) 5M PLAIN	ea	Plain	5000	41.3 x 20.6	2.5	8.50	100	850.0	1520.00
6	i0016863	P3300T/14 SLOT CHAN (28X14) 5M PLAIN	ea	Plain	5000	41.3 x 20.6	2.5	8.50	100	850.0	1520.00
CABSTRUT P4000 CHANNEL											
7	i0000611	P4000 CHANNEL 5M PG	ea	PG	5000	41.3 x 20.6	1.5	6.25	100	625.0	995.00

CABSTRUT CONCRETE INSERT (ANCHOR) CHANNELS

P3200 (P1000) CONCRETE INSERT CHANNEL



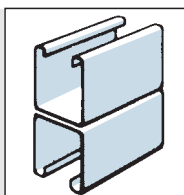
P3300 CONCRETE INSERT CHANNEL



Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Thickness (mm)	Weight Kg /Unit	Pack Qty /Bundle	Weight Kg /Bundle	Load Data /300mm	Unit Price (ea)
i0000557	P3200 (P1000) CONCRETE INSERT CHANNEL COMPLETE 5M HDG	ea	HDG	5000	41.3 x 41.3	2.5	16.00	25	400.0	580 Kgs/300mm	5810.00
i0003449	P3300 CONCRETE INSERT CHANNEL COMPLETE 5M HDG	ea	HDG	5000	41.3 x 20.6	2.5	11.70	25	292.5	460 Kgs/300mm	4950.00

NOVEMBER 2024

CABSTRUT COMBINATION CHANNELS

P1001


Cabstrut P1001 combination channels are made by welding two P1000 "plain" channels back-to-back with 30mm long welds @200mm centres staggered. This same welding standard is used for all P1000 combination channels. **Note: P1001 double back-to-back channels (HDG) normally ex-stock.**

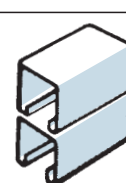
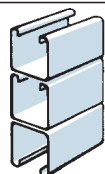
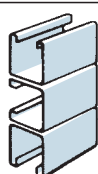
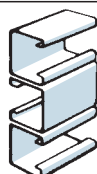
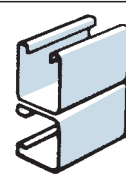
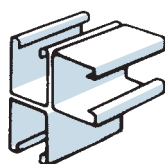
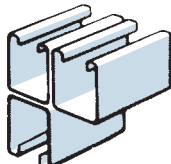
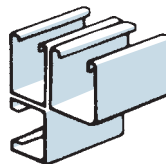
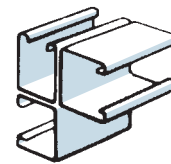
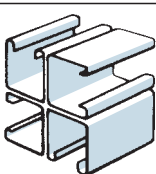
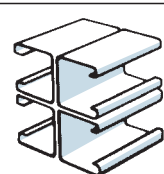
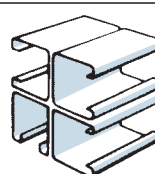
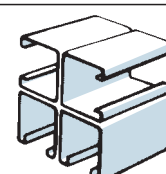
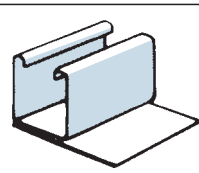
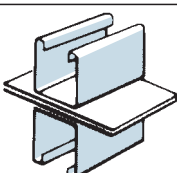
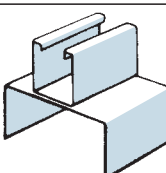
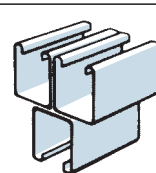
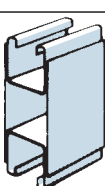
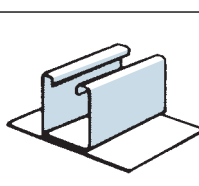
CABSTRUT COMBINATION CHANNELS

Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Thickness (mm)	Weight Kg /Unit	Pack Qty /Bundle	Weight Kg /Bundle	Unit Price (ea)
i0000555	P1001 DOUBLE BACK-TO-BACK COMBO CHANNEL 5M HDG	ea	HDG	5000	82.6 x 41.3	2.5	29.00	25	725.0	6000.00
i0000556	P1001 DOUBLE BACK-TO-BACK COMBO CHANNEL 6M HDG	ea	HDG	6000	82.6 x 41.3	2.5	34.80	25	870.0	7200.00
i0014259	P1001 DOUBLE BACK-TO-BACK COMBO CHANNEL 5M PLAIN	ea	Plain	5000	82.6 x 41.3	2.5	28.20	1	28.2	4800.00
i0014260	P1001 DOUBLE BACK-TO-BACK COMBO CHANNEL 6M PLAIN	ea	Plain	6000	82.6 x 41.3	2.5	34.00	1	34.0	5760.00

All other channel combinations are specials and are made to order. Prices for these made to order channels are priced on request (POR) only.

P1001-A

P1001-B

P1001-D

P1001-3

P1001-A3

P1001-B3

P1001-C

P1001-C3

P1001-C31

P1001-C32

P1001-C33

P1001-C4

P1001-C41

P1001-C42

P1001-C43

P1003-1
(70mm wide)

P1004
(93mm wide)

P1002
(100mm wide
43mm deep)

P1001-D3

P1004-A
(124mm
deep)

P1003
(93mm wide)


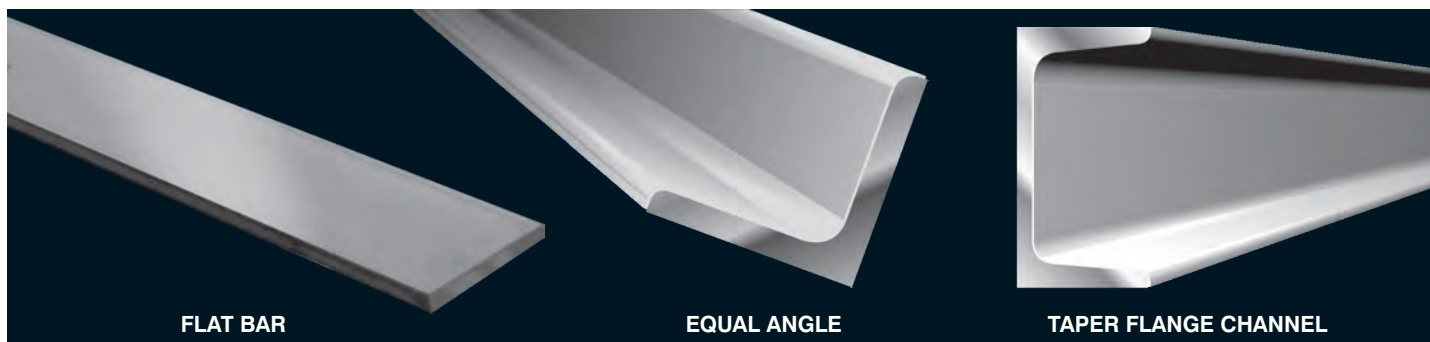
GENERAL STRUCTURAL STEEL

NOVEMBER 2024

Steel for structural sections is produced to SANS 50025 grade S 355JR and BS 4360 grade 43A.

Standard finish hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009

Standard lengths for all General Structural Steel is 6000mm.



FLAT BAR

Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Thickness (mm)	Weight Kg/Unit	Pack Qty / Bundle	Weight Kg /Bundle	Unit Price (ea)
i0005907	MILD STEEL FLAT BAR 25 X 5MM 6M HDG	ea	HDG	6000	25	5.0	6.20	1	6.20	850.00
i0005908	MILD STEEL FLAT BAR 30 X 5MM 6M HDG	ea	HDG	6000	30	5.0	7.45	1	7.45	1020.00
i0005909	MILD STEEL FLAT BAR 40 X 5MM 6M HDG	ea	HDG	6000	40	5.0	9.90	1	9.90	1340.00
i0005910	MILD STEEL FLAT BAR 50 X 5MM 6M HDG	ea	HDG	6000	50	5.0	12.40	1	12.4	1680.00

EQUAL ANGLE IRON

Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Thickness (mm)	Weight Kg/Unit	Pack Qty / Bundle	Weight Kg /Bundle	Unit Price (ea)
i0005904	EQUAL ANGLE IRON 25 X 25 X 3MM 6M HDG	ea	HDG	6000	25 x 25	3.0	6.90	1	6.90	960.00
i0005442	EQUAL ANGLE IRON 25 X 25 X 5MM 6M HDG	ea	HDG	6000	25 x 25	5.0	11.00	1	11.00	1510.00
i0005905	EQUAL ANGLE IRON 30 X 30 X 3MM 6M HDG	ea	HDG	6000	30 x 30	3.0	8.42	1	8.42	1170.00
i0005906	EQUAL ANGLE IRON 30 X 30 X 5MM 6M HDG	ea	HDG	6000	30 x 30	5.0	13.50	1	13.50	1860.00
i0017188	EQUAL ANGLE IRON 40 X 40 X 3MM 6M HDG	ea	HDG	6000	40 x 40	3.0	11.60	1	11.60	1600.00
i0005441	EQUAL ANGLE IRON 40 X 40 X 5MM 6M HDG	ea	HDG	6000	40 x 40	5.0	18.40	1	18.40	2530.00
i0005440	EQUAL ANGLE IRON 50 X 50 X 5MM 6M HDG	ea	HDG	6000	50 x 50	5.0	23.30	1	23.30	3200.00
i0016267	EQUAL ANGLE IRON 60 X 60 X 5MM 6M HDG	ea	HDG	6000	60 x 60	5.0	28.25	1	28.25	4780.00
i0014256	EQUAL ANGLE IRON 60 X 60 X 6MM 6M HDG	ea	HDG	6000	60 x 60	6.0	33.50	1	33.50	4480.00

TAPER FLANGE CHANNEL

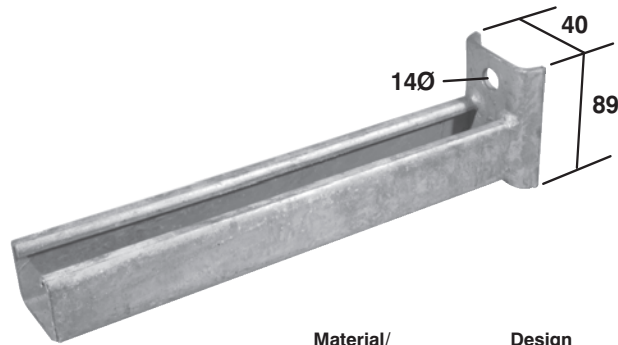
Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Weight Kg/Unit	Pack Qty / Bundle	Weight Kg /Bundle	Unit Price (ea)
i0005903	STANDARD TAPER FLANGE CHANNEL 76 X 38MM 6M HDG (6.70Kg/M)	ea	HDG	6000	76 x 38	41.40	1	41.40	5550.00
i0005438	STANDARD TAPER FLANGE CHANNEL 100 X 50MM 6M HDG (10.8Kg/M)	ea	HDG	6000	100 x 50	66.30	1	66.30	9180.00
i0005902	SUPALITE TAPER FLANGE CHANNEL 76 X 38MM 6M HDG (5.70Kg/M)	ea	HDG	6000	76 x 38	35.25	1	35.25	4720.00
i0005439	SUPALITE TAPER FLANGE CHANNEL 100 X 50MM 6M HDG (8.90Kg/M)	ea	HDG	6000	100 x 50	55.00	1	55.00	7560.00

NOVEMBER 2024
CANTILEVER ARMS

Cabstrut P1000 used for Cabstrut Cantilever Arms are manufactured in accordance with BS 6946:1988

Standard finish either PG - Pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275, or HDG - Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009

Note: Cantilever Arms should be 50mm longer than the width of the cable tray or cable ladder to be supported.

WAA WRAP AROUND CANTILEVER ARMS 89MM (223 SERIES)


Code	Product (Unit) Description	Unit	Material/ Finish	Material/ Thickness (mm)	Length (mm)	Design Load (kg)	Weight Kg /Unit	Pack Qty / Bundle	Weight Kg /Bundle	Unit Price (ea)
i0002426	WAA150 WRAP AROUND ARM 150MM HDG	ea	HDG	4.50/2.50	150	315	0.60	10	6.02	305.00
i0002427	WAA200 WRAP AROUND ARM 200MM HDG	ea	HDG	4.50/2.50	200	310	0.74	10	7.36	340.00
i0002428	WAA250 WRAP AROUND ARM 250MM HDG	ea	HDG	4.50/2.50	250	280	0.89	10	8.90	375.00
i0002429	WAA350 WRAP AROUND ARM 350MM HDG	ea	HDG	4.50/2.50	350	260	1.36	10	13.6	440.00

WAA WRAP AROUND CANTILEVER ARMS 135MM (223 SERIES)


Code	Product (Unit) Description	Unit	Material/ Finish	Material/ Thickness (mm)	Length (mm)	Design Load (kg)	Weight Kg /Unit	Pack Qty / Bundle	Weight Kg /Bundle	Unit Price (ea)
i0002430	WAA450 WRAP AROUND ARM 450MM HDG	ea	HDG	4.50/2.50	450	245	1.42	10	14.24	505.00
i0002431	WAA550 WRAP AROUND ARM 550MM HDG	ea	HDG	4.50/2.50	550	200	1.63	10	16.26	565.00
i0002433	WAA650 WRAP AROUND ARM 650MM HDG	ea	HDG	4.50/2.50	650	160	2.00	10	20.00	630.00

CANTILEVER ARMS

NOVEMBER 2024

Cabstrut P1000 used for Cabstrut Cantilever Arms are manufactured in accordance with BS 6946:1988
Standard finish either PG - Pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275, or HDG - Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO

1461:2009

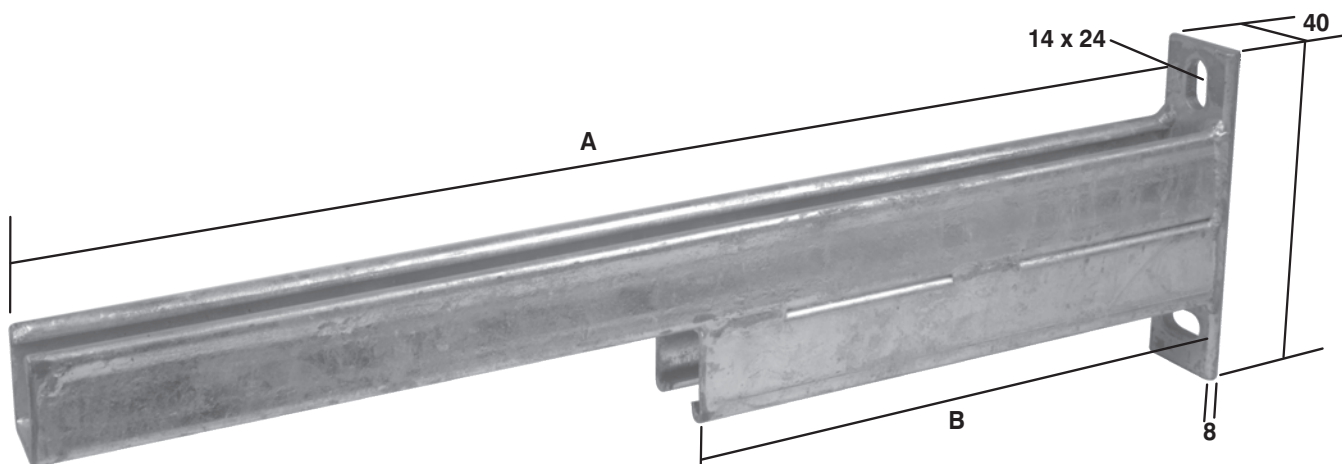
Note: Cantilever Arms should be 50mm longer than the width of the cable tray or cable ladder to be supported.

FPA FLAT PLATE CANTILEVER ARMS (254 SERIES)



Code	Product (Unit) Description	Unit	Material/ Finish	Material/ Thickness (mm)	Length (mm)	Design Load (kg)	Weight Kg /Unit	Pack Qty / Bundle	Weight Kg /Bundle	Unit Price (ea)
i0001249	FPA150 FLAT PLATE ARM 150MM HDG	ea	HDG	6.00/2.50	150	290	0.66	10	6.60	260.00
i0001246	FPA200 FLAT PLATE ARM 200MM HDG	ea	HDG	6.00/2.50	200	280	0.80	10	8.00	290.00
i0001247	FPA250 FLAT PLATE ARM 250MM HDG	ea	HDG	6.00/2.50	250	260	0.93	10	9.30	330.00
i0001251	FPA350 FLAT PLATE ARM 350MM HDG	ea	HDG	6.00/2.50	350	240	1.18	10	11.80	390.00
i0001253	FPA450 FLAT PLATE ARM 450MM HDG	ea	HDG	6.00/2.50	450	180	1.48	10	14.70	450.00
i0001255	FPA550 FLAT PLATE ARM 550MM HDG	ea	HDG	6.00/2.50	550	155	1.72	10	17.20	510.00
i0001256	FPA650 FLAT PLATE ARM 650MM HDG	ea	HDG	6.00/2.50	650	130	1.98	10	19.76	570.00

HDA HALF DOUBLE CANTILEVER ARMS (254 SERIES)



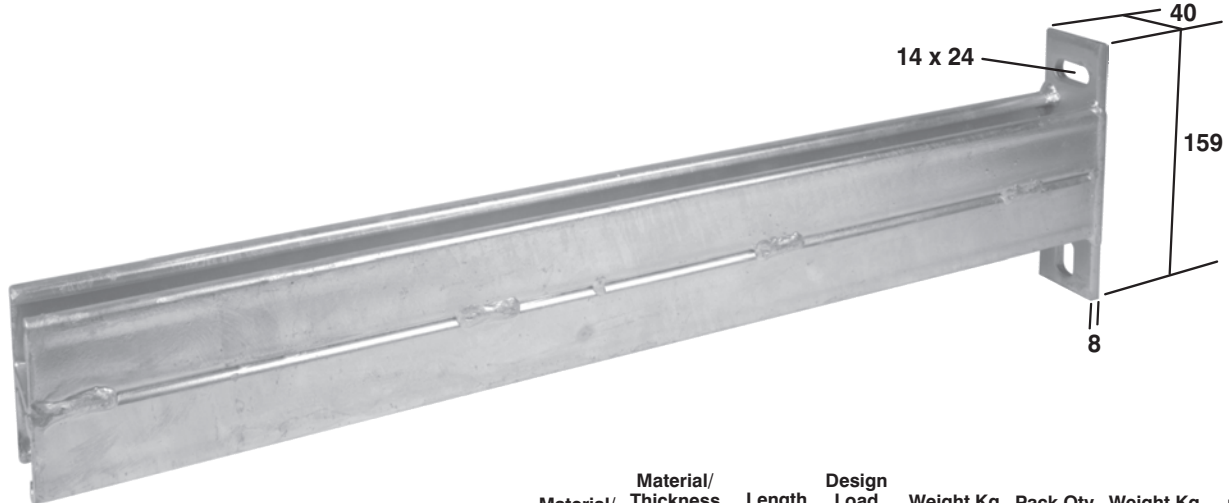
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i0001589	HDA0550 HALF DOUBLE ARM 0550MM HDG	ea	HDG	8.00/2.50	550	275	240	2.330	5	11.65	850.00
i0001590	HDA0650 HALF DOUBLE ARM 0650MM HDG	ea	HDG	8.00/2.50	650	325	200	2.750	5	13.75	885.00
i0001591	HDA0850 HALF DOUBLE ARM 0850MM HDG	ea	HDG	8.00/2.50	850	425	160	3.250	5	16.25	1050.00
i0001592	HDA1050 HALF DOUBLE ARM 1050MM HDG	ea	HDG	8.00/2.50	1050	525	130	4.040	5	20.20	1295.00

NOVEMBER 2024
CANTILEVER ARMS

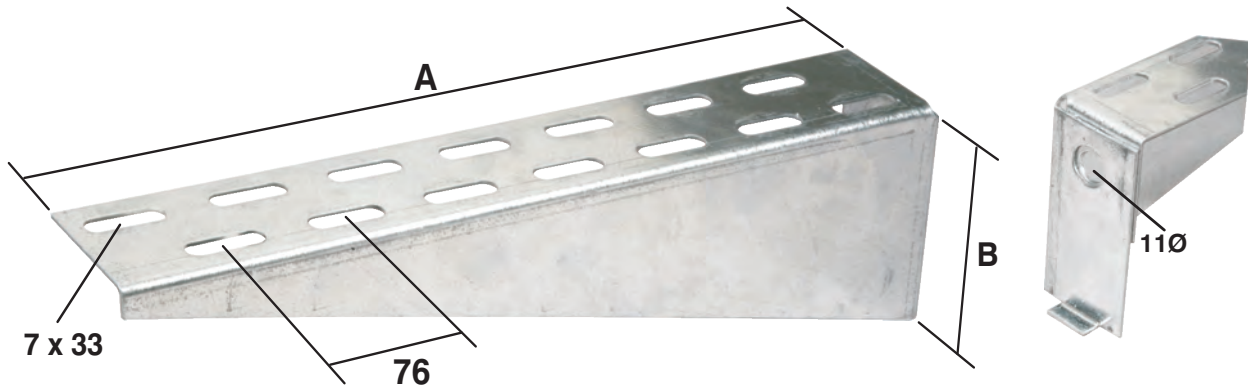
Cabstrut P1000 used for Cabstrut Cantilever Arms are manufactured in accordance with BS 6946:1988
Standard finish either PG - Pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275, or HDG - Mild steel to BS 1449-

1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009

Note: Cantilever Arms should be 50mm longer than the width of the cable tray or cable ladder to be supported.

FDA FULL DOUBLE CANTILEVER ARMS (254 SERIES)


Code	Product (Unit) Description	Unit	Material/ Finish	Material/ Thickness (mm)	Length (mm)	Design Load (kg)	Weight Kg /Unit	Pack Qty / Bundle	Weight Kg /Bundle	Unit Price (ea)
i0001173	FDA0550 FULL DOUBLE ARM 0550MM HDG	ea	HDG	8.00/2.50	550	460	2.970	5	14.85	1155.00
i0001174	FDA0650 FULL DOUBLE ARM 0650MM HDG	ea	HDG	8.00/2.50	650	310	3.910	5	19.55	1200.00
i0001175	FDA0850 FULL DOUBLE ARM 0850MM HDG	ea	HDG	8.00/2.50	850	180	4.880	5	24.40	1425.00
i0001176	FDA1050 FULL DOUBLE ARM 1050MM HDG	ea	HDG	8.00/2.50	1050	150	5.500	5	27.50	1750.00

CABLE TRAY ARMS (249 SERIES)


Code	Product (Unit) Description	Unit	Material/ Finish	Material/ Thickness (mm)	Length (mm) "A"	Height (mm) "B"	Design Load (kg)	Weight Kg /Unit	Pack Qty / Bundle	Weight Kg /Bundle	Unit Price (ea)
i0002339	TA150 P2491 TRAY ARM 152MM PG	ea	PG	1.60	152	49	160	0.147	20	2.94	145.00
i0002340	TA229 P2492 TRAY ARM 229MM PG	ea	PG	1.60	229	70	148	0.243	20	4.86	215.00
i0002341	TA305 P2494 TRAY ARM 305MM PG	ea	PG	2.00	305	87	136	0.434	10	4.34	225.00
i0002342	TA381 P2495 TRAY ARM 381MM PG	ea	PG	2.00	381	108	124	0.562	10	5.62	270.00
i0002343	TA457 P2497 TRAY ARM 457MM PG	ea	PG	2.00	457	126	112	0.640	10	6.40	315.00
i0002344	TA610 P2500 TRAY ARM 610MM PG	ea	PG	2.00	610	164	100	1.150	10	11.50	500.00

CABSTRUT AIRCON SETS

NOVEMBER 2024

Cabstrut Aircon sets are available in a convenient 'kit' form packed one set per cardboard box, or as loose individual components.

Cabstrut Aircon sets are available in 450, 550, 600 & 650mm lengths. Available in HDG.

Cabstrut Aircon sets comprise two slotted cantilever arms FPA type, two back channels and one Aircon set Fastener Pack.



HDG

AIRCON SETS - HOT DIP GALVANIZED (HDG)

Code	Product (Unit) Description	Unit	Design Load (kg) / Set	Weight (kg) / Set	Pack /Box Qty	Unit Price (Set)
i0005863	AIRCON SET 450MM SLOT C/L ARM HDG COMPLETE	Set	230	3.87	1	1050.00
i0005864	AIRCON SET 550MM SLOT C/L ARM HDG COMPLETE	Set	200	4.21	1	1100.00
i0005865	AIRCON SET 600MM SLOT C/L ARM HDG COMPLETE	Set	180	4.51	1	1125.00
i0005866	AIRCON SET 650MM SLOT C/L ARM HDG COMPLETE	Set	200	5.01	1	1260.00



SLOTTED CANTILEVER ARMS (LOOSE ARMS)

Code	Product Description	Unit	Design Load (kg) / Ea.	Weight (kg) / Ea.	Qty Per Set	Unit Price (Set/ea)
i0001244	SLOTTED C/L ARMS (FPA type) 450mm Length (P2000 x 1.5mm Arm) Back Plate: 160 x 40 x 6mm - HDG	ea	115	1.07	2	280.00
i0008948	SLOTTED C/L ARMS (FPA type) 550mm Length (P2000 x 1.5mm Arm) Back Plate: 160 x 40 x 6mm - HDG	ea	100	1.24	2	295.00
i0001245	SLOTTED C/L ARMS (FPA type) 600mm Length (P2000 x 1.5mm Arm) Back Plate: 160 x 40 x 6mm - HDG	ea	90	1.39	2	310.00
i0008949	SLOTTED C/L ARMS (FPA type) 650mm Length (P2000 x 2.0mm Arm) Back Plate: 160 x 40 x 6mm - HDG	ea	100	1.64	2	390.00

NOVEMBER 2024
CABSTRUT BRACKETS

Material: Unless otherwise noted, **Cabstrut** fittings are pressed from hot rolled, pickled and oiled plate or strip steel

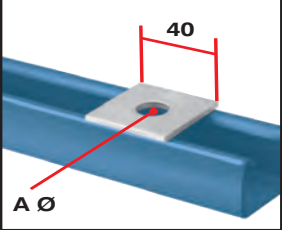
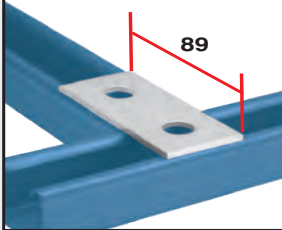
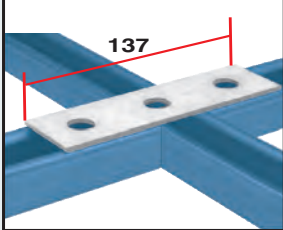
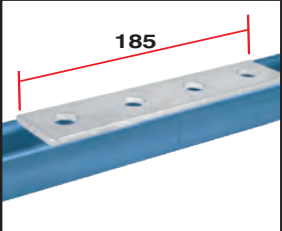
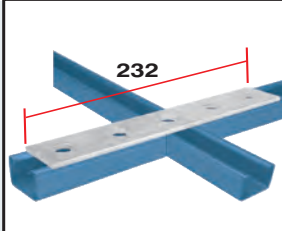
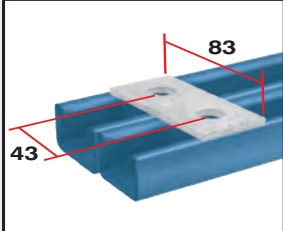
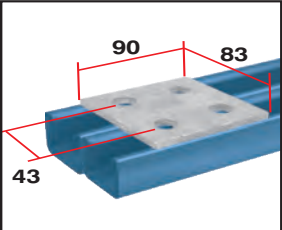
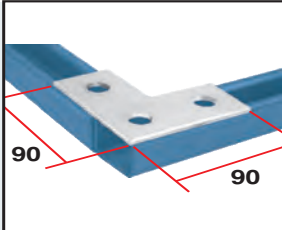
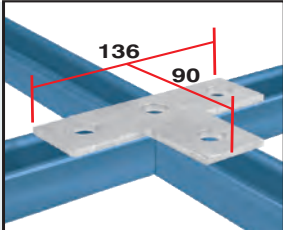
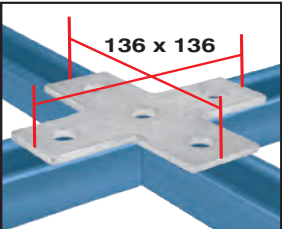
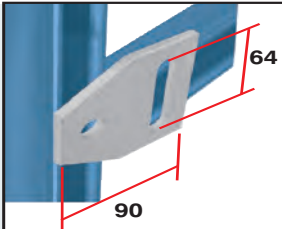
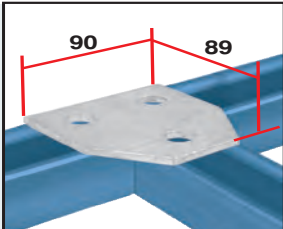
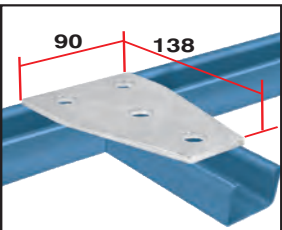
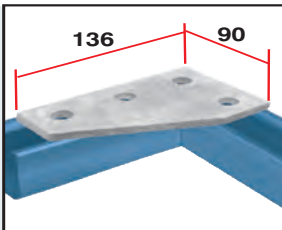
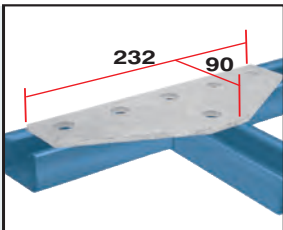
Subject to commercial tolerances

Standard Dimensions: The following dimensions apply to all fittings except where noted on the part drawing:

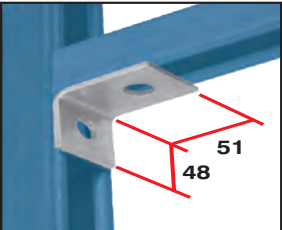
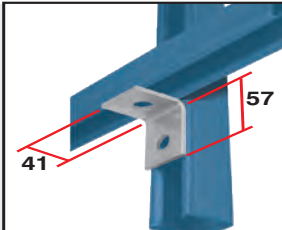
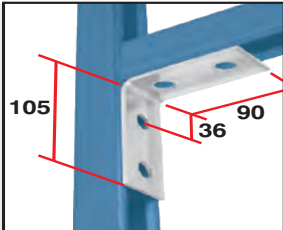
Hole size, 14mm diameter, Hole spacing: 20,5mm from end of fitting, 48mm centre to centre: Fitting width: 40mm unless otherwise stated; Fitting thickness: 6mm unless otherwise stated

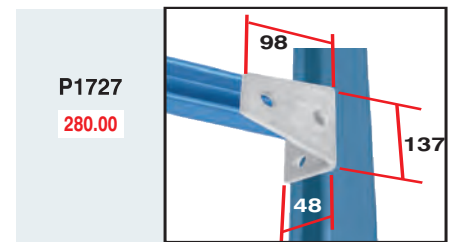
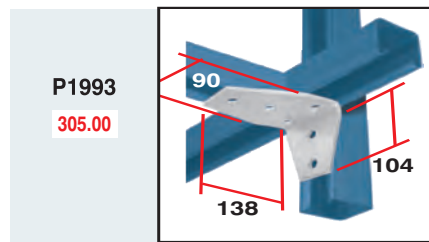
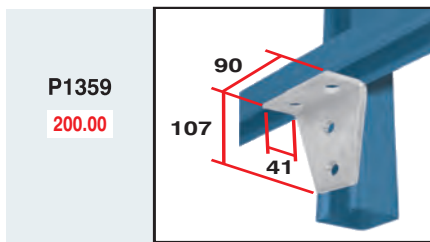
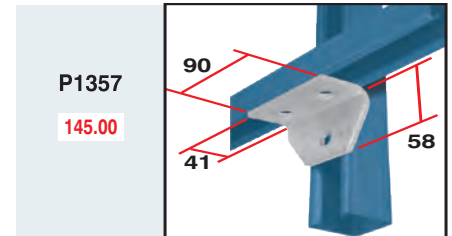
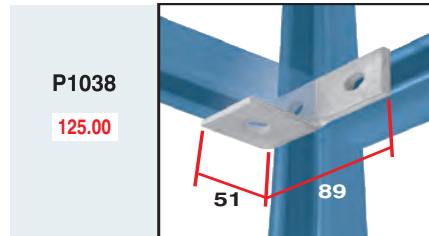
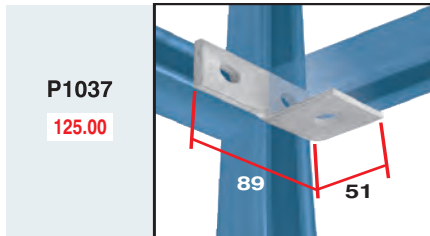
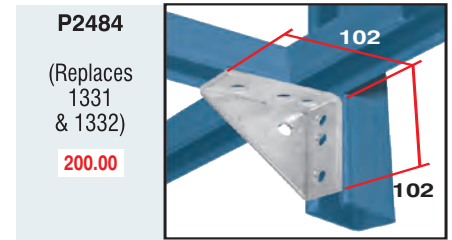
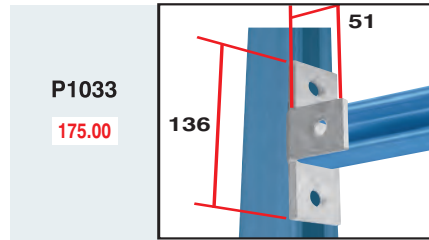
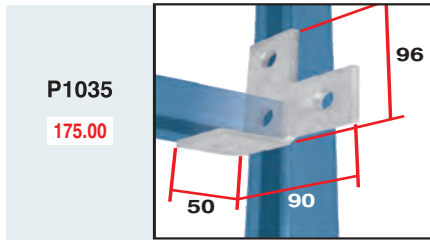
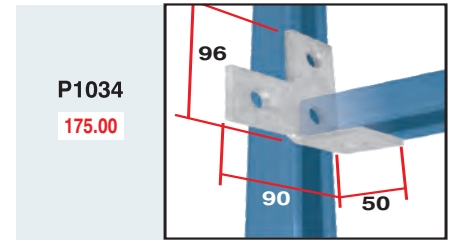
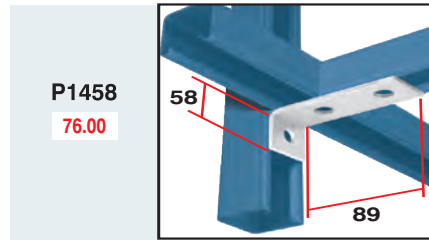
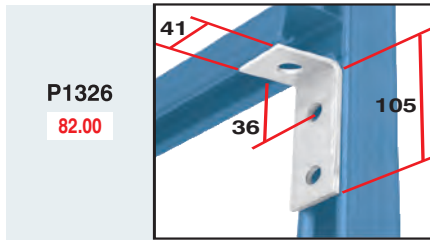
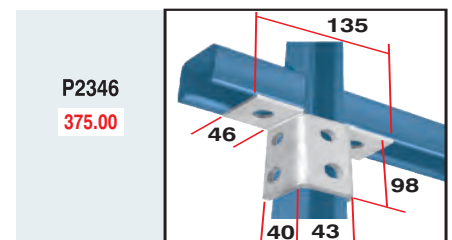
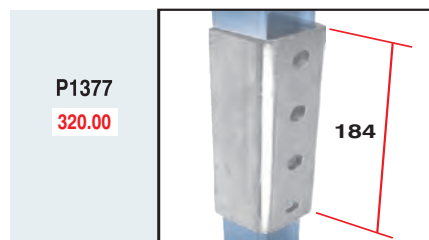
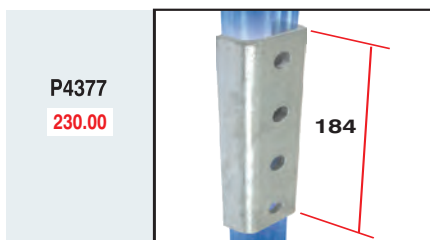
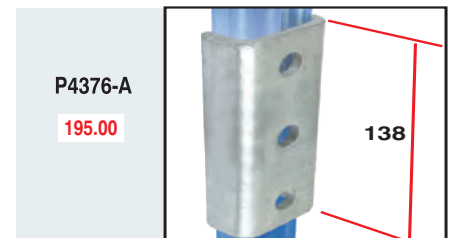
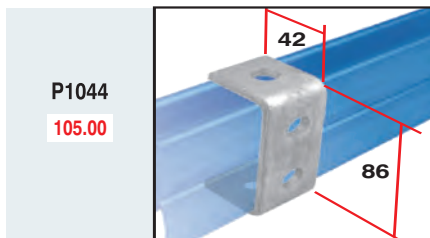
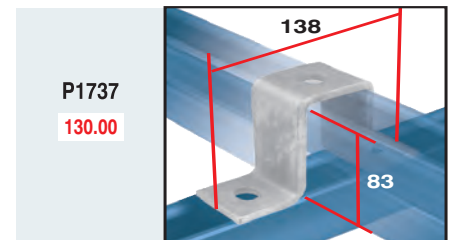
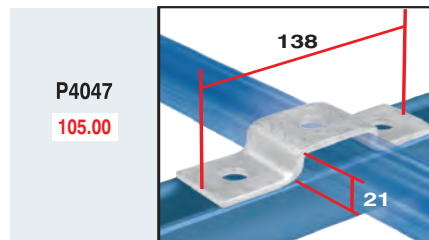
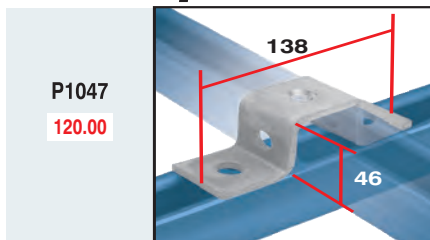
All dimensions subject to commercial tolerances.

Flat Fittings

P1061 A=7mm P1062 A=9mm P1063 A=11mm P1064 A=14mm 19.00		P1065 49.00		P1066 77.00	
P1067 107.00		P1941 144.00		P1924 53.00	
P2079 114.00		P1036 101.00		P1031 133.00	
P1028 218.00		P1979 123.00		P1356 123.00	
P1358 186.00		P1380 186.00		P1953 326.00	

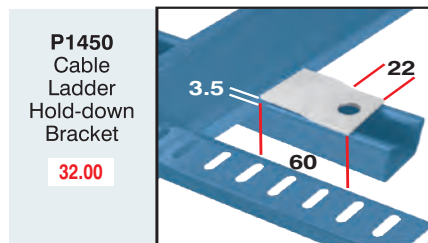
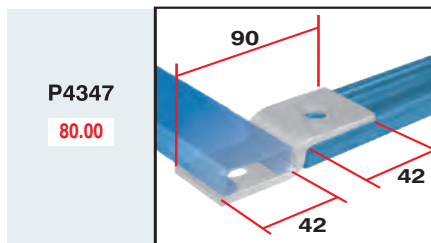
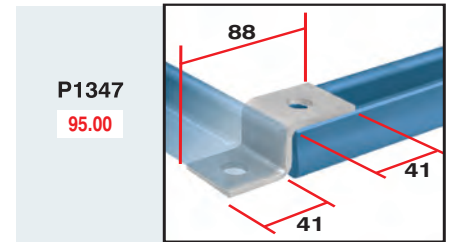
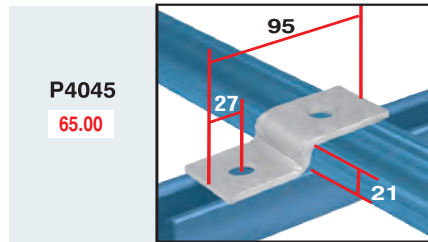
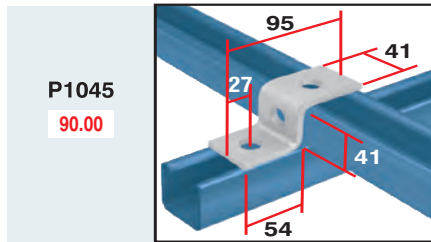
90°angle Fittings

P1026 47.00		P1068 47.00		P1325 97.00	
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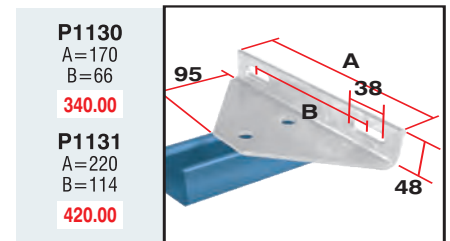
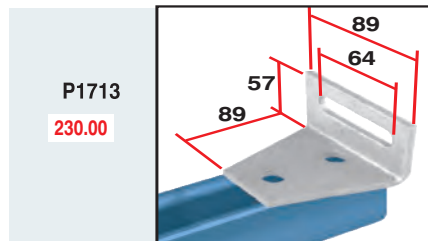
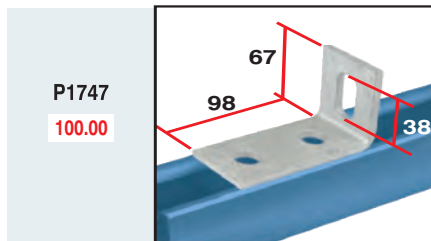
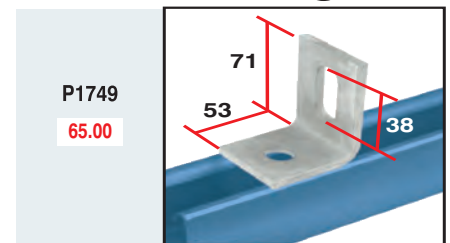
CABSTRUT BRACKETS
NOVEMBER 2024

"U" Shape


NOVEMBER 2024
CABSTRUT BRACKETS

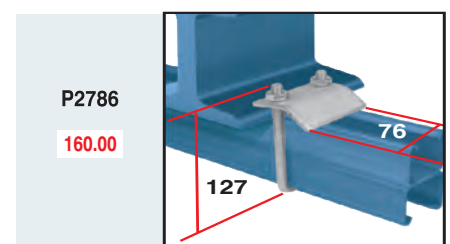
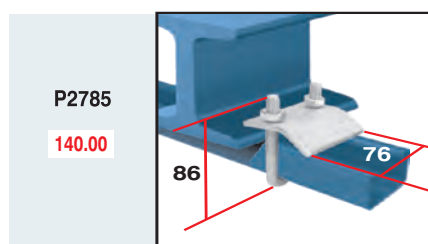
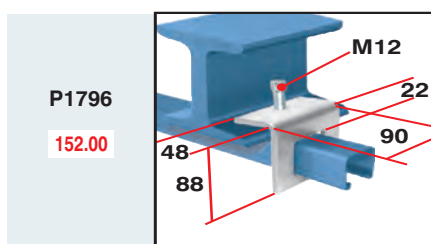
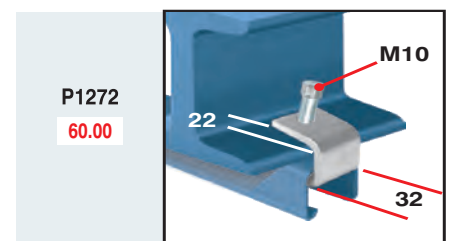
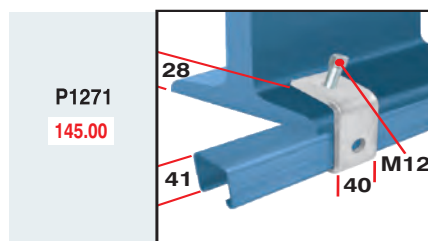
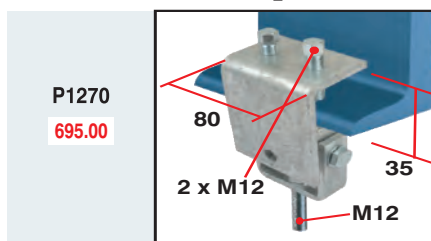
"Z" Shape



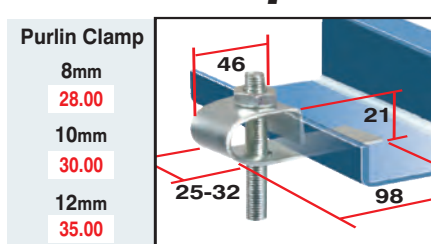
Slotted Fittings



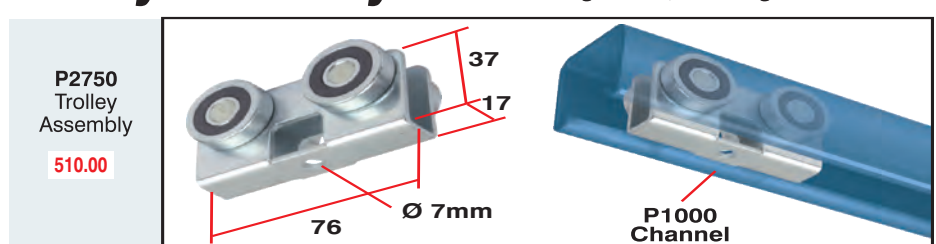
Beam Clamps



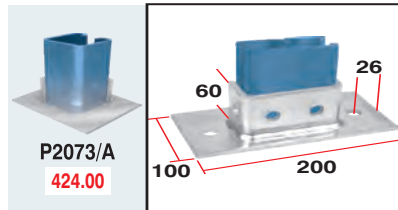
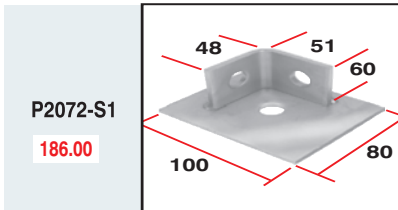
Purlin Clamps



Trolley Assembly

Ideal for sliding doors, welding curtains etc.


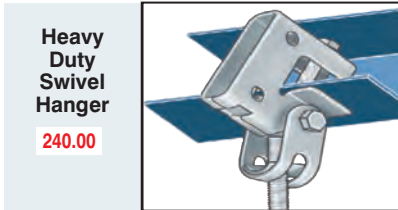
Base Plates



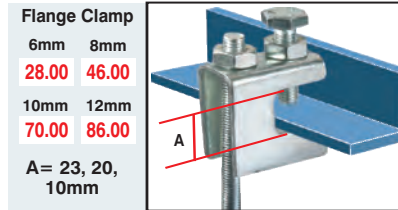
Beam Clamps (Swivel Type)



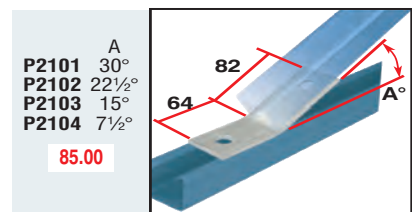
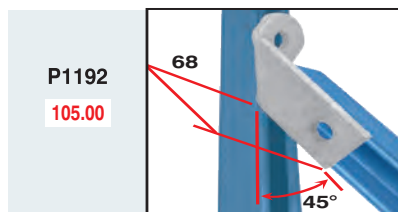
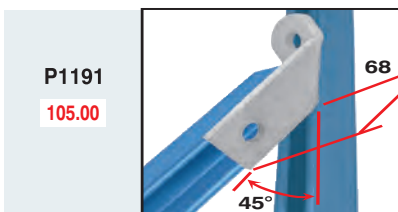
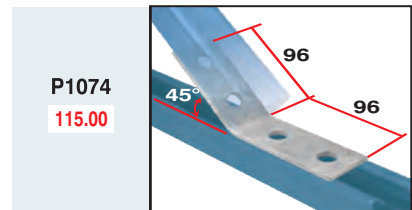
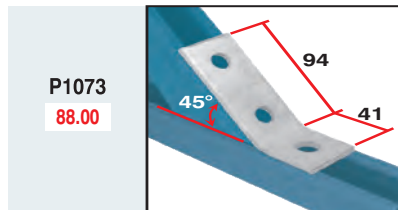
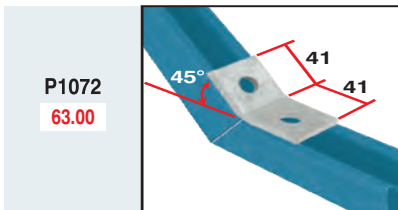
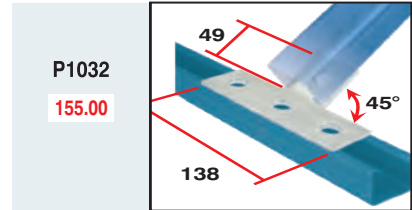
Beam Clamps (Swivel Type)



Flange Clamps

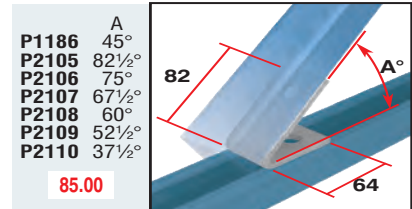
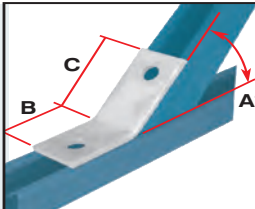


Angle Fittings

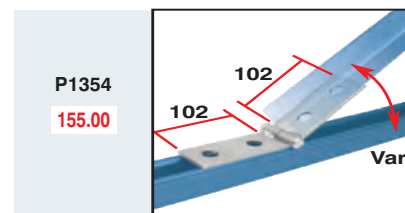
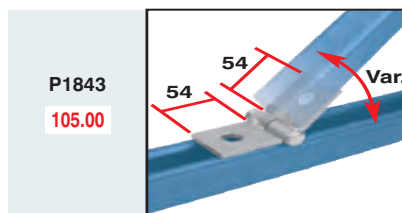


	A	B mm	C mm		A	B mm	C mm
P1546	45°	58	76	P2097	60°	48	86
P2094	82½°	43	91	P2098	52½°	52	83
P2095	75°	43	91	P2099	37½°	46	89
P2096	67½°	46	89	P2100	37½°	67	68

85.00

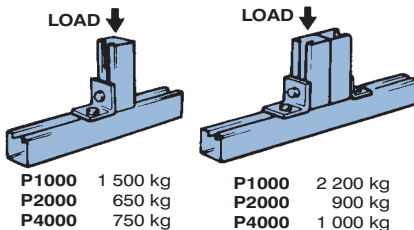


Variable Angle Fittings



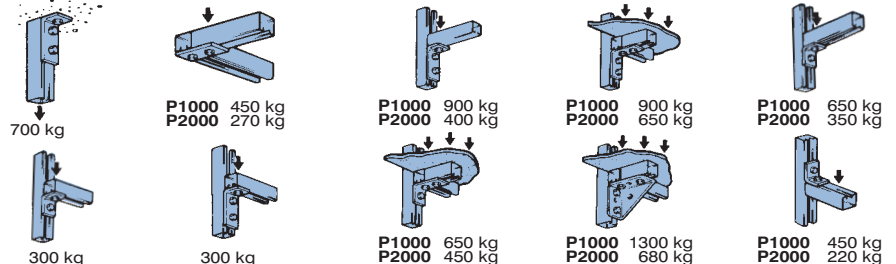
Load Data For Brackets

CHANNEL BEARING LOADS



Safety Factor = 2.0

CONNECTION BEARING LOADS



NOVEMBER 2024
CABSTRUT PIPE & CABLE CLAMPS

SPLIT CLAMPS

- Standard finish galvanised (EG)
- Rubber insert
- Pull strength 600kg
- Twist strength 8kg

Material/Finish:

Mild Steel Zinc-Electroplated (EG)

Pipe Clamp Sizes:

Diameter range stated is the suitable pipe O.D range

Safe Working Load (tensile) :
200 kg

Sound Reduction:
18 dB (A)

Working Temperature Range:
-40°C / +110°C

Fire resistance:

Class B2 (DIN 4102)

Rubber : EPDM Rubber
(Ethylene Propylene Diene Monomer (M-class) rubber)
Thickness : 4 -5mm

REF	Diameter	T (mm)	A (mm)	B (mm)	C (mm)	C (mm)
SC/12-16 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	42.00	
SC/15-19 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	43.00	
SC/20-25 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	45.00	
SC/26-30 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	48.00	
SC/32-36 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	50.00	
SC/38-43 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	52.00	
SC/47-51 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	58.00	
SC/53-58 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	63.00	
SC/60-64 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	68.00	
SC/68-72 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	74.00	
SC/75-80 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	79.00	
SC/81-86 ZP R/L	2.0	20.0	M6 x 20mm	M8 / M10	82.00	
SC/87-92 ZP R/L	2.5	20.0	M6 x 20mm	M8 / M10	87.00	
SC/99-105 ZP R/L	2.5	20.0	M6 x 20mm	M8 / M10	90.00	
SC/107-112 ZP R/L	2.5	20.0	M6 x 20mm	M8 / M10	102.00	
SC/113-118 ZP R/L	2.5	20.0	M6 x 20mm	M8 / M10	105.00	
SC/125-130 ZP R/L	2.5	20.0	M6 x 25mm	M8 / M10	115.00	
SC/132-137 ZP R/L	2.5	20.0	M6 x 25mm	M8 / M10	127.00	
SC/138-142 ZP R/L	2.5	20.0	M6 x 25mm	M8 / M10	139.00	
SC/148-152 ZP R/L	2.5	20.0	M6 x 25mm	M8 / M10	149.00	
SC/159-166 ZP R/L	2.5	20.0	M6 x 25mm	M8 / M10	162.00	
SC/200-212 ZP R/L	2.5	20.0	M6 x 25mm	M8 / M10	180.00	
SC/215-220 ZP R/L	2.5	20.0	M6 x 25mm	M8 / M10	200.00	
SC/249-254 ZP R/L	2.5	20.0	M6 x 25mm	M8 / M10	225.00	
SC/314-319 ZP R/L	2.5	20.0	M6 x 25mm	M8 / M10	255.00	



Traditional 2/Piece Clamps

- Standard Finish: Galvanised (PG)
- Fasteners (EG) Supplied separately
- Design Load Safety Factor of 5

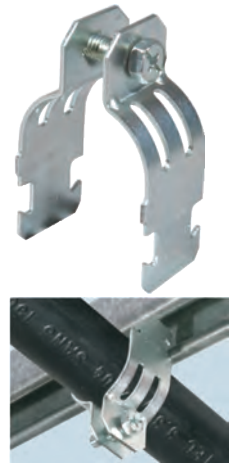


Part No.	Overall Ø	Fasteners Required	Design Load	Material Thickness	Price
P2025	8,5-10,0	M6 x 20mm Gutter Bolt & Nut Required	180 kg	1,5mm	20.00
P1108	10,5-12,5		180 kg	1,5mm	20.00
P2026	11,5-13,5		180 kg	1,5mm	20.00
P1108-A	10,5-14,0		180 kg	1,5mm	20.00
P2027	14,5-16,5		180 kg	1,5mm	20.00
P1109	16,0-18,5		180 kg	1,5mm	20.00
P2028	17,0-19,5	M6 x 25mm Gutter Bolt & Nut Required	180 kg	1,5mm	20.00
P1111	21,0-25,5		180 kg	1,5mm	20.00
P2030	25,5-28,0		180 kg	2,0mm	25.00
P1112	27,0-30,0		270 kg	2,0mm	26.00
P2032	30,0-33,5		270 kg	2,0mm	27.00
P1113	32,0-36,0		270 kg	2,0mm	28.00
P2034	35,0-40,0	M8 x 35mm Hex Set Screw & M8 Hex Nut Required	270 kg	2,0mm	30.00
P1114	38,0-44,0		270 kg	2,0mm	31.00
P1115	45,0-51,0		360 kg	2,5mm	45.00
P2038	49,0-52,0		360 kg	2,5mm	46.00
P2039	51,0-56,0		360 kg	2,5mm	47.00
P1117	54,0-70,0		360 kg	2,5mm	51.00
P2043	62,0-75,0	M10 x 50mm Hex Set Screw & M10 Hex Nut Required	360 kg	2,5mm	57.00
P1118	71,0-85,0		360 kg	2,5mm	59.00
P1119	87,0-95,0		360 kg	2,5mm	62.00
P1120	99-110		360 kg	2,5mm	74.00
P1121	110-122		360 kg	2,5mm	80.00
P1122	116-140		360 kg	2,5mm	85.00
P1123	135-145	M10 x 60mm Hex Set Screw & M10 Hex Nut Required	360 kg	2,5mm	88.00
P1124	141-175		360 kg	3,0mm	115.00
P1125	160-200		360 kg	3,0mm	130.00
P1126	196-230		360 kg	3,0mm	140.00
P1127	225-270		360 kg	3,0mm	155.00
P1129	245-280		360 kg	3,0mm	166.00

TP 2/Piece Clamps

- Supplied as one piece including fastener
- Designed for use with Cab-Strut channel
- Practical range of eleven convenient sizes
- Body and screw galvanised (EG)
- Design load 200kg (safety factor of 5)
- Suitable for pipework and cables

Part Number	Overall Diameter mm	Bolt Size mm	Material Thickness mm	Price
TP15/20	15-20	M6 x 20	1,6	22.00
TP20/25	20-25	M6 x 20	1,6	26.00
TP25/30	25-30	M6 x 20	1,6	27.00
TP30/40	30-40	M6 x 20	2,0	38.00
TP40/50	40-50	M8 x 20	2,0	41.00
TP50/60	50-60	M8 x 20	2,0	48.00
TP60/70	60-70	M8 x 20	2,0	52.00
TP70/80	70-80	M8 x 20	2,5	66.00
TP80/90	80-90	M8 x 20	2,5	74.00
TP90/100	90-100	M8 x 30	2,5	77.00
TP100/110	100-110	M8 x 30	2,5	82.00
TP110/120	110-120	M8 x 30	2,5	86.00
TP120/130	120-130	M8 x 30	2,5	92.00



Strap Clamps

- Supplied with strap, studs, nuts, washers and collets
- Designed for use with Cab-Strut channel
- Practical range of four convenient straps which are fully adjustable and offer a very flexible range of sizes
- Strap, studs, nuts, washers and collets galvanised (EG)
- Suitable for large diameter poles and pipes

Part Number	Diameter	Strap Length	Thread Size	Stud Length	Price
i0004226	75-100mm	160mm	M10	85mm	150.00
i0004227	100-125mm	200mm	M10	95mm	155.00
i0004228	125-150mm	230mm	M10	115mm	160.00
i0004229	150-175mm	295mm	M10	120mm	170.00
i0004230	175-200mm	325mm	M10	135mm	175.00



CABSTRUT PIPE & CABLE CLAMPS

NOVEMBER 2024

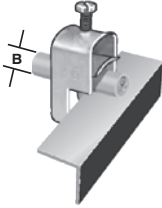
"Q" CLAMPS- SG GALVANISED

Clamp Size	Bolt Size	Price	Clamp Size	Bolt Size	Price
Q16mm	M6	33.00	Q52mm	M8	74.00
Q20mm	M6	37.00	Q58mm	M8	80.00
Q26mm	M6	40.00	Q66mm	M8	85.00
Q32mm	M6	46.00	Q70mm	M8	90.00
Q40mm	M8	62.00	Q78mm	M8	95.00
Q46mm	M8	65.00			

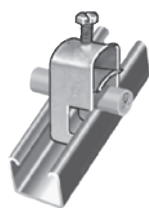
- Light & strong
- Body galvanised (SG)
- Screw galvanised (SG)
- One common clamp for all applications



Cable Ladder
Cross Rung



Angle Iron



CAB-STRUT Channel



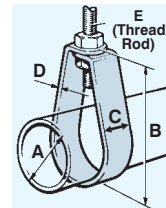
Wire Mesh Tray



P75 HANGER CLAMPS

Part Number	NOM. BORE	A Ø (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Price
P75/15	15	21	52	25	1,6	M8	19.00
P75/20	20	27	57	25	1,6	M8	20.00
P75/25	25	34	68	25	1,6	M8	21.00
P75/32	32	42	75	25	1,6	M8	24.00
P75/40	40	48	87	25	1,6	M8	25.00
P75/50	50	60	110	25	1,6	M8	29.00
P75/65	65	76	118	25	2,0	M10	48.00
P75/80	80	89	129	25	2,0	M10	54.00
P75/100	100	114	152	25	2,0	M10	79.00
P75/125	125	140	194	25	2,5	M10	191.00
P75/150	150	166	228	25	3,0	M10	224.00
P75/200	200	219	295	30	3,5	M12	251.00

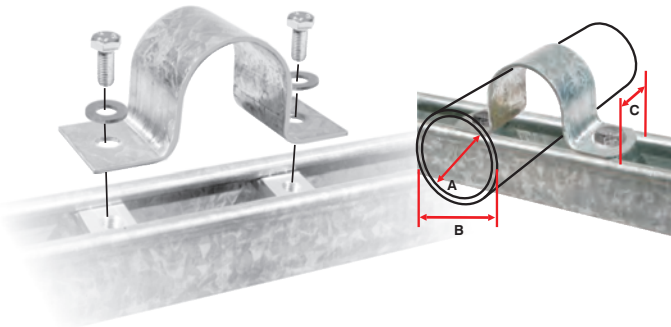
- Standard finish galvanised (PG)
- Fasteners (EG)
- Suitable for hanging plumbing, drainage and sprinkler pipes



SADDLE CLAMPS

Part No.	Nom. Bore	A Ø (mm)	Bolt (mm)	Price	Part No.	Nom. Bore	A Ø (mm)	Bolt (mm)	Price
SS1	15	21	M6	12.00	SS1/7	80	88	M8	34.00
SS1/1	20	26	M6	14.00	SS1/8	100	101	M8	39.00
SS1/2	25	34	M6	17.00	SS1/9	125	114	M8	50.00
SS1/3	32	42	M6	20.00	SS1/10	150	142	M8	80.00
SS1/4	40	48	M6	23.00	SS1/11	-	173	M8	95.00
SS1/5	50	60	M6	26.00	SS1/12	200	225	M8	118.00
SS1/6	65	76	M6	29.00					

Standard finish galvanised (PG)
Fasteners not included

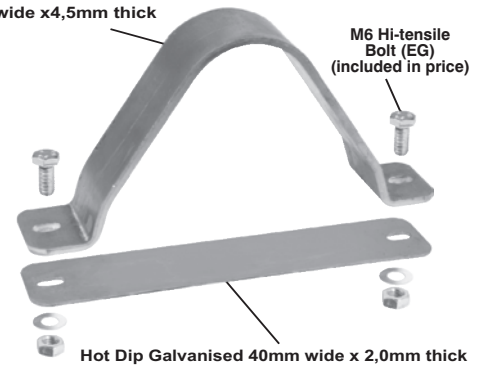
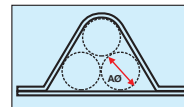


ALUMINIUM TREFOIL CLAMPS

Part No.	Cable Size A (mm)	Mat. (mm)	Bolt (mm)	Plate Length (mm)	Price
TR-30	30	4,5	M6	120	270.00
TR-37	37	4,5	M6	149	295.00
TR-42	42	4,5	M6	174	345.00
TR-48	48	4,5	M6	174	360.00
TR-53	53	4,5	M6	199	385.00
TR-57	57	4,5	M6	199	395.00
TR-63	63	4,5	M6	224	405.00

- No magnetic circuit can be created in aluminium
- Trefoil clamps can withstand a rupturing capacity of 95kA at 750mm spacings

Aluminium 40mm wide x 4,5mm thick



CABLE DIAMETER/MASS

Rated area mm²	Number of cores	Max. overall dia. mm	Nett mass kg/100m
1,5	2	13,7	33
	3	14,2	37
	4	15,1	41
	7	17,6	55
	12	22,9	89
2,5	2	14,5	39
	3	16,1	43
	4	16,9	51
	7	20,0	79
4	2	16,8	49
	3	17,5	55
	4	19,4	75
	7	22,5	101
6	2	18,6	67

Rated area mm²	Number of cores	Max. overall dia. mm	Nett mass kg/100m
6	3	19,6	77
	4	20,9	89
	2	20,7	85
10	3	21,9	99
	4	23,4	117
	2	23,1	108
16	3	25,9	149
	4	27,9	176
	2	22,4	113
25	3	26,9	173
	4	29,1	211
	2	23,9	138
35	3	28,8	213
	4	32,5	283

Rated area mm²	Number of cores	Max. overall dia. mm	Nett mass kg/100m
35	3	33,2	295
50	4	36,5	367
	3	36,5	275
70	4	40,2	471
	3	41,3	486
95	4	45,2	610
	3	43,7	567
120	4	47,9	716
	3	47,4	685
150	4	53,7	922
	3	53,0	864
185	4	58,7	1092
	3	59,2	1076
240	4	66,7	1438

NOVEMBER 2024

EG - Zinc electroplated 5 to 8 microns with bright passivation to SANS 1700-5-11:2003 ISO 4042:1999 (BS 7371-1:2009) for fasteners (threaded articles) up to 19mm diameter.

FASTENERS & ANCHORS - EG



Cabstrut Nuts for P1000 & P2000 with "Long Spring"

Size	Price/Ea.
CSN106/M6	12.50
CSN108/M8	14.50
CSN110/M10	17.00
CSN112/M12	17.00



Cabstrut Nuts for P3300 & P4000 with "Short Spring"

Size	Price/Ea.
CSN406/M6	12.00
CSN408/M8	14.00
CSN410/M10	16.00
CSN412/M12	16.00



Cabstrut Clamping Nuts (No Spring)

Size	Price/Ea.
CSNC06/M6	11.00
CSNC08/M8	14.00
CSNC10/M10	15.00
CSNC12/M12	15.00



Stud Nut

Size	Price/Ea.
M10 x 85	52.00
M10 x 95	53.00
M10 x 115	54.00
M10 x 120	57.00
M10 x 135	60.00



Nylock Nut

Size	Price/Ea.
M6	0.90
M8	1.80
M10	4.10
M12	5.90



Coupler Nut

Size	Price/Ea.
M6	6.00
M8	8.50
M10	16.00
M12	22.00



Fender Washer

Size	Price/Ea.
M6	1.70
M8	2.10
M10	3.00
M12	3.40



Thread Rod (1&3m Long)

Size	1m	3m
M6	39.00	115.00
M8	65.00	185.00
M10	97.00	284.00
M12	145.00	424.00



Gutter Bolt & Nut - M6

Size	Price/Ea.
12mm	2.25
16mm	2.40
20mm	2.60
25mm	2.90
30mm	3.40



Sleeve Anchor

Size (mm)	Price/Ea.
8 x 40	10.00
8 x 65	11.00
8 x 85	14.00
10 x 50	13.80
10 x 75	17.50



Drop-in Anchor

Size (mm)	Anchor Price/Ea.	Punch Price/Ea.
M6	4.40	50.00
M8	6.30	50.00
M10	9.00	100.00
M12	18.00	120.00

Setting Punch



Shield Anchor

Size (mm)	Price/Ea.
M6	13.00
M8	20.00
M10	35.00
M12	53.00



Nail-in Anchor

Size (mm)	Price/Ea.
5 x 35	2.10
6 x 35	2.30
6 x 60	3.50
6 x 70	3.80

FASTENERS - SG

SG - Zinc Plated 12 to 15 microns + Passivation + Sealer (Zinchro shield) for enhanced corrosion protection (600 HR+)

FASTENERS - SG



Hex Set Screw

Size	M6	M8	M10	M12
20 mm	2.45	4.90	8.90	12.95
25 mm	2.75	5.50	9.85	14.50
30 mm	3.20	6.15	10.75	15.60
35 mm	3.55	6.80	11.70	17.30
40 mm	3.95	7.35	12.60	18.50
50 mm	4.60	8.70	14.50	21.60
60 mm	5.75	10.00	17.50	25.90



Hex Nut

Size	Price/Ea.
M6	0.90
M8	1.70
M10	3.80
M12	5.50



Cup Square Bolt, Nut & Washer

Size (mm)	Price/Ea.
M6x16	3.25
M8x16	8.50



Cone Point Screw 45mm

Size (mm)	Price/Ea.
M10	14.00
M12	18.50



Mushroom Head Screw, Nut & Washer

Size (mm)	Price/Ea.
M10 x 20mm	11.50



Flat Washer

Size	Price/Ea.
M6	0.36
M8	0.70
M10	1.15
M12	1.85



Spring Washer

Size	Price/Ea.
M6	0.28
M8	0.50
M10	0.80
M12	1.10

THE ZIP-CLIP "RIZE" System (THE ULTIMATELY FLEXIBLE SOLUTION FOR TAILOR MADE DROP LENGTHS)

INSTALLATION

STANDARD DEVICES

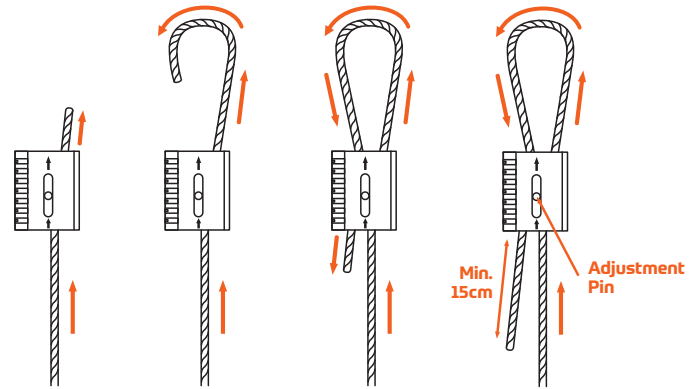
Pass the wire rope through the Zip-Clip device in the direction of the arrow.

Loop the wire rope through or around the anchor point.

Pass the wire rope back through the Zip-Clip allowing 15 cm of wire rope protruding.

Apply tension.

Always confirm engagement of the zip clip device on the wire rope by pushing the adjustment pin in the opposite direction of the arrows indicated on the side of the device.



SUITABLE FOR:

- Wrap around applications such as purlins or I-beams
- Use with a wide range of fixing brackets including: eyebolt adapters, concrete eyebolts, rib deck fixings, purlin clips
- Trapeze Brackets
- Long suspensions
- Roof spaces with varied drop lengths
- Tight void spaces
- Trunking and busbar solutions
- Trapeze bracket solutions
- Prefabricated module solutions
- Secondary light support solutions

FEATURES & BENEFITS:

- Key free release Product (Unit)
- No pre-site visits required
- Ideal for long drop lengths
- Any spare material can be used on following projects
- Only wire cutter required
- Can be used as a wrap around application and with a wide range of brackets.
- Wire supplied in dispensing box - avoiding risk of wire bird nesting
- Safety factor: 5:1

	Product Code	Description	Unit	Weight Kgs / Unit	Pack Qty	Box Qty	Weight Kgs / Pack	Weight Kgs / Box	Safe Working Load (SWL) Kgs	Unit Price (ea)
G	i0020880	CBT ZIP-CLIP KL50 RIZE 15KG SWL G	ea	0.0093	10	1000	0.093	9.3	15	90.00
S	i0020882	CBT ZIP-CLIP KL100 RIZE 50KG SWL S	ea	0.0222	10	500	0.222	11.1	50	100.00
Y	i0020884	CBT ZIP-CLIP KL150 RIZE 120KG SWL Y	ea	0.0494	10	250	0.494	12.35	120	195.00
P	i0020886	CBT ZIP-CLIP KL200 RIZE 300KG SWL P	ea	0.1355	10	100	1.355	13.55	300	435.00
N	i0021083	CBT ZIP-CLIP KL600 RIZE 500KG SWL N	ea	0.22	10	100	2.20	22.00	500	610.00

Use with corresponding Wire Rope (see page 38)

NOVEMBER 2024
WIRE ROPE SUSPENSION SYSTEMS by CABSTRUT


ZIP-CLIP WIRE ROPE AVAILABLE SYSTEMS

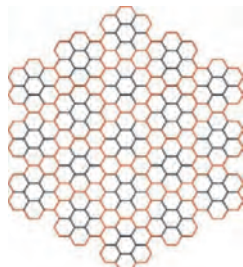
Zip-Clip wire supports are used as an alternative means of suspension to traditional systems.

They offer the following main benefits:

- Quick installation times
- Easy to use, requiring non skilled labour
- Guaranteed weight loadings from 15 – 500kg per wire support which are independently tested and give a 5:1 safety factor
- Easier to store and transport
- Low visual impact
- Array of different fixings to anchor to a variety of base materials
- Array of attachments to fix to a variety of applications



Construction of 7x7 wire rope.



Construction of 7x19 wire rope.

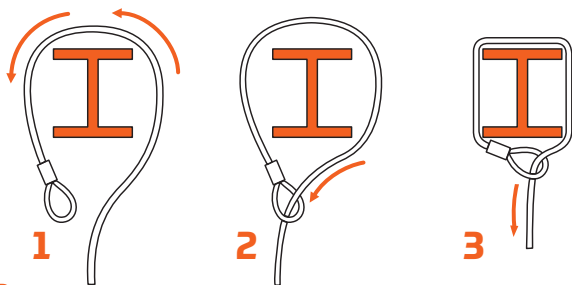


	Product Code	Description	Unit	Weight Kgs / Unit	Box/Pack/ Bundle Qty	Weight Kgs / Box/Pack	Unit Price (Per Roll)
G	i0020881	CBT ZIP-CLIP R200G 15KG SWL G WIRE 200M ROLL (BOXED)	200M Roll	1.4000	1	1.40	2350.00
S	i0020883	CBT ZIP-CLIP R100S 50KG SWL S WIRE 100M ROLL (BOXED)	100M Roll	1.8000	1	1.80	1760.00
G	i0021333	CBT ZIP-CLIP R100G 15KG SWL G WIRE 100M ROLL (NOT BOXED)	100M Roll	0.7000	1	0.70	500.00
S	i0021334	CBT ZIP-CLIP R100S 50KG SWL S WIRE 100M ROLL (NOT BOXED)	100M Roll	1.8000	1	1.80	853.00
Y	i0020885	CBT ZIP-CLIP R100Y 120KG SWL Y WIRE 100M ROLL USE WITH KL150	100M Roll	3.8000	1	3.80	1660.00
P	i0020887	CBT ZIP-CLIP R100P 300KG SWL P WIRE 100M ROLL USE WITH KL200	100M Roll	9.2000	1	9.20	3860.00
N	i0021084	CBT ZIP-CLIP R100N 500KG SWL N WIRE 100M ROLL USE WITH KL600	100M Roll	17.6000	1	17.60	9050.00

Use with corresponding RIZE Clip (see page 37)



THE ZIP-CLIP "LOOP-IT" SYSTEM (FOR WRAP AROUND TERMINATIONS)



STEP 2:

1. Pass the wire rope through the Zip-Clip device in the direction of the arrow.
2. Pass the wire rope through or around your required fixture/ application and back through the Zip-Clip leaving 15 cm of wire rope protruding.
3. Confirm engagement of the Zip-Clip on the wire rope by pushing the pin in the opposite direction to the arrows indicated.

See Page 37 for further information on the Zip-Clip locking device.



Product Code	Description	Unit	Weight Kgs / Unit	Pack Qty	Box Qty	Weight Kgs / Pack	Weight Kgs / Box	Safe Working Load (SWL) Kgs	Unit Price (Set)
i0020888	CBT ZIP-CLIP LOOP-IT 1M SET CW KL50 15KG SWL G	Set	0.0185	10	100	0.185	1.85	15	113.00
i0020889	CBT ZIP-CLIP LOOP-IT 2M SET CW KL50 15KG SWL G	Set	0.0237	10	100	0.237	2.37	15	119.00
i0020890	CBT ZIP-CLIP LOOP-IT 3M SET CW KL50 15KG SWL G	Set	0.0305	10	100	0.305	3.05	15	124.00
i0020891	CBT ZIP-CLIP LOOP-IT 4M SET CW KL50 15KG SWL G	Set	0.0358	10	100	0.358	3.58	15	130.00
i0020892	CBT ZIP-CLIP LOOP-IT 5M SET CW KL50 15KG SWL G	Set	0.045	10	100	0.45	4.5	50	136.00
i0020893	CBT ZIP-CLIP LOOP-IT 1M SET CW KL100 50KG SWL S	Set	0.0434	10	100	0.434	4.34	50	132.00
i0020894	CBT ZIP-CLIP LOOP-IT 2M SET CW KL100 50KG SWL S	Set	0.0595	10	100	0.595	5.95	50	141.00
i0020895	CBT ZIP-CLIP LOOP-IT 3M SET CW KL100 50KG SWL S	Set	0.0771	10	100	0.771	7.71	50	151.00
i0020896	CBT ZIP-CLIP LOOP-IT 4M SET CW KL100 50KG SWL S	Set	0.0996	10	100	0.996	9.96	50	160.00
i0020897	CBT ZIP-CLIP LOOP-IT 5M SET CW KL100 50KG SWL S	Set	0.1093	10	100	1.093	10.93	50	169.00
i0020898	CBT ZIP-CLIP LOOP-IT 10M SET CW KL100 50KG SWL S	Set	0.1964	10	100	1.964	19.64	50	217.00
i0020899	CBT ZIP-CLIP LOOP-IT 1M SET CW KL150 120KG SWL Y	Set	0.0932	5	50	0.466	4.66	120	254.00
i0020900	CBT ZIP-CLIP LOOP-IT 2M SET CW KL150 120KG SWL Y	Set	0.1436	5	50	0.718	7.18	120	273.00
i0020901	CBT ZIP-CLIP LOOP-IT 3M SET CW KL150 120KG SWL Y	Set	0.172	5	50	0.86	8.60	120	292.00
i0020902	CBT ZIP-CLIP LOOP-IT 4M SET CW KL150 120KG SWL Y	Set	0.2072	5	50	1.036	10.36	120	311.00
i0020903	CBT ZIP-CLIP LOOP-IT 5M SET CW KL150 120KG SWL Y	Set	0.245	5	50	1.225	12.25	120	330.00
i0020904	CBT ZIP-CLIP LOOP-IT 10M SET CW KL150 120KG SWL Y	Set	0.4487	5	50	2.244	22.44	120	425.00
i0021085	CBT ZIP-CLIP LOOP-IT 1M SET CW KL200 300KG SWL P	Set	0.319	5	50	1.595	15.95	300	559.00
i0021086	CBT ZIP-CLIP LOOP-IT 2M SET CW KL200 300KG SWL P	Set	0.325	5	50	1.625	16.25	300	613.00
i0021087	CBT ZIP-CLIP LOOP-IT 3M SET CW KL200 300KG SWL P	Set	0.396	5	50	1.980	19.80	300	653.00
i0021088	CBT ZIP-CLIP LOOP-IT 4M SET CW KL200 300KG SWL P	Set	0.579	5	50	2.895	28.95	300	692.00
i0021089	CBT ZIP-CLIP LOOP-IT 5M SET CW KL200 300KG SWL P	Set	0.612	5	50	3.060	30.60	300	732.00
i0021090	CBT ZIP-CLIP LOOP-IT 10M SET CW KL200 300KG SWL P	Set	1.087	5	50	5.435	54.35	300	928.00

IMPORTANT NOTE: Installers must make sure that the selected anchor points are suitable to take the intended wire rope suspension load, as well as confirming that the anchor point is strong enough to accept a choke knot.

SUITABLE FOR:

- Electrical containment
- HVAC and mechanical services
- Lighting and audio
- Signage and display, screens and partitions
- Acoustic ceilings, islands or baffles
- Radiant heat panels

FEATURES & BENEFITS:

- Key-free release suspension for height adjustment
- High tensile galvanised steel wire rope
- 18th Edition Amendment 2: 2022 compliant
- Systems can be inverted upside down
- Removable
- Requires no tools

© Cabstrut 11.24 ALL PRICES QUOTED ARE PER EACH. Prices are Ex-Works, exclude VAT, and are subject to change. E&OE.

NOVEMBER 2024
WIRE ROPE SUSPENSION SYSTEMS by CABSTRUT


THE ZIP-CLIP "THREAD-IT" SYSTEM (FOR CEILING OR FIXTURE TERMINATIONS)

INSTALLATION

STEP 1:

Standard Thread-it systems come complete with a specific square-head eye bolt (adapter) as indicated.

Please Note: Thread-It is supplied with metric eye bolts and should be linked with metric female threads only.

More options are available for eye bolt terminations. These include longer male thread lengths providing greater flexibility for fixing options.

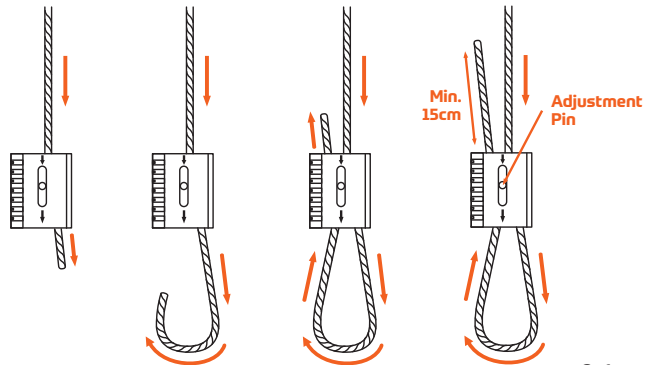
Eye bolt adapters can be coupled to many different types of fixings, therefore:

Always follow the fixing manufacturer's instructions for installation.
Always ensure the fixing is compatible with the Thread-It eye bolt adapter.
Always ensure the base material is adequate for the fixing and the intended load. Always ensure that eye bolts are correctly coupled to a service.

STEP 2:

1. Pass the wire rope through the Zip-Clip device in the direction of the arrow.
2. Pass the wire rope through or around your required fixture/application and back through the Zip-Clip leaving 15 cm of wire rope protruding.
3. Confirm engagement of the Zip-Clip on the wire rope by pushing the pin in the opposite direction to the arrows indicated.

See Page 37 for further information on the Zip-Clip locking device.



Product Code	Description	Unit	Weight Kgs / Unit	Pack Qty	Box Qty	Weight Kgs / Pack	Weight Kgs / Box	Safe Working Load (SWL) Kgs	Unit Price (Set)
i0020905	CBT ZIP-CLIP THREAD-IT M6X20 1M SET CW KL50 15KG SWL G	Set	0.04	10	100	0.4	4.0	15	135.00
i0020906	CBT ZIP-CLIP THREAD-IT M6X20 2M SETCW KL50 15KG SWL G	Set	0.047	10	100	0.47	4.7	15	142.00
i0020907	CBT ZIP-CLIP THREAD-IT M6X20 3M SET CW KL50 15KG SWL G	Set	0.058	10	100	0.58	5.8	15	148.00
i0020908	CBT ZIP-CLIP THREAD-IT M6X45 1M SET CW KL100 50KG SWL S	Set	0.067	10	100	0.67	6.7	50	154.00
i0020909	CBT ZIP-CLIP THREAD-IT M6X45 2M SET CW KL100 50KG SWL S	Set	0.085	10	100	0.85	8.5	50	164.00
i0020910	CBT ZIP-CLIP THREAD-IT M6X45 3M SET CW KL100 50KG SWL S	Set	0.0965	10	100	0.965	9.65	50	174.00
i0020911	CBT ZIP-CLIP THREAD-IT M6X45 4M SET CW KL100 50KG SWL S	Set	0.121	10	100	1.21	12.1	50	184.00
i0020912	CBT ZIP-CLIP THREAD-IT M6X45 5M SET CW KL100 50KG SWL S	Set	0.139	10	100	1.39	13.9	50	194.00
i0020913	CBT ZIP-CLIP THREAD-IT M6X45 10M SET CW KL100 50KG SWL S	Set	0.256	10	100	2.56	25.6	50	244.00

SUITABLE FOR:

- Electrical containment
- HVAC and mechanical services
- Lighting and audio
- Signage and display, screens and partitions
- Acoustic ceilings, islands or baffles
- Radiant heat panels

FEATURES & BENEFITS:

- 18th Edition Amendment 2: 2022 compliant
- Male threaded eye bolts to mechanically fix to anchor points or fixtures
- Key-free release suspension for height adjustment
- High tensile galvanised steel wire rope
- Systems can be inverted upside down
- Removable.

THE ZIP-CLIP "STRUT-LOCK" SYSTEM (FOR BUILDING LIGHT TO MEDIUM DUTY TRAPEZE BRACKETS)

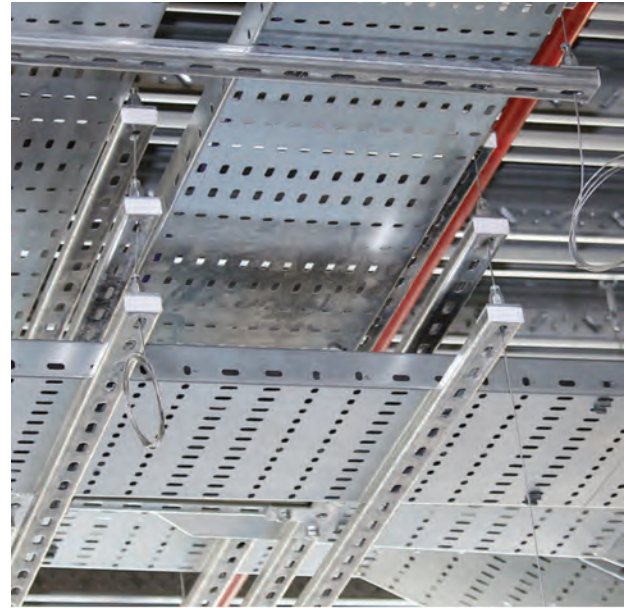
INSTALLATION

Locating a Strut-Lock device into channel

- building a single-tier trapeze bracket:

1. Couple with square flat plate and Cabstrut clamping nut.
 2. Position assembly into desired channel location.
 3. Tighten into position using an appropriate spanner, turning clockwise.
 4. Back-off the locking collar. Do not undo fully. Depress plunger.
 5. Insert wire rope through the plunger at the top of the device.
 6. Adjust the position by depressing the plunger and moving along on the wire.
 7. Once the trapeze bracket is in position, release the plunger and wind the locking collar up to the shoulder.
 8. Lock the trapeze position by turning the locking collar clockwise.
- Repeat steps 1 - 8 to build a multi-tier bracket.

Torque setting: It is recommended that the Strut-Lock device is not over tightened during installation. If it is possible to apply a torque value during installation, this should be no more than 15 Nm.

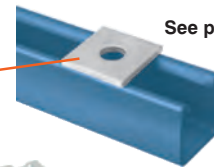


TO UNDO:

1. Undo locking collar
2. Depress plunger
3. Reposition device to required height
4. Re-lock collar

PLEASE NOTE:

Load should always be supported before actuating the plunger and performing adjustment.



See page 30



See page 36

Product Code	Description	Unit	Weight Kgs / Unit	Pack Qty	Box Qty	Weight Kgs / Pack	Weight Kgs / Box	Safe Working Load (SWL) Kgs	Unit Price (Set/ea)
i0020914	CBT ZIP-CLIP STRUT-LOCK M8 45KG SWL S	ea	0.0364	10	500	0.364	3.6	45	185.00
i0021301	CBT ZIP-CLIP STRUT-LOCK M10 90KG SWL Y	ea	0.047	10	100	0.47	4.7	90	225.00

SUITABLE FOR:

- Electrical containment
- HVAC and mechanical services
- Single-tier trapeze brackets
- Multi-tier trapeze brackets
- Attachment to existing bracketry



FEATURES & BENEFITS:

- 18th Edition Amendment 2: 2022 compliant
- Versatile – Use with channel nuts or nuts and washers (metric only)
- Compatible with 41×41 and 41×21 profile channels plus other channel types when compatible channel nuts are used (metric only)
- Quick to install and adjust
- Secure lock-off
- High tensile galvanised steel wire rope
- Manufactured from mild steel
- Bright zinc plate finish



THE ZIP-CLIP "TRY-LOCK" SYSTEM (FOR SUPPORTING INDIVIDUAL SERVICE RUNS)

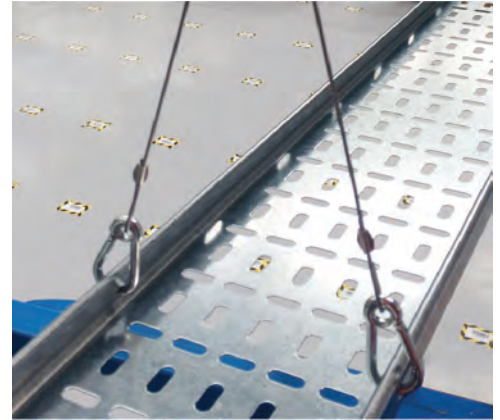
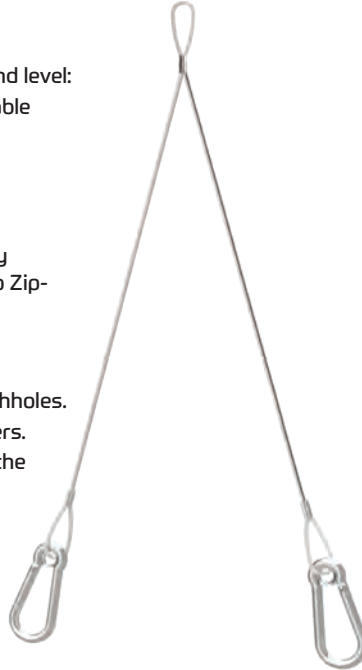
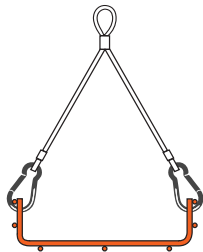
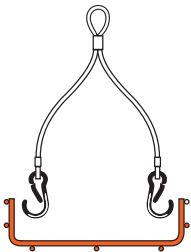
INSTALLATION

Example installation onto cable basket is carried out at ground level:

1. Open gate of carabiner and hook around upright wire of cable basket.
2. Repeat on opposite side of basket.
3. Ensure angle is 60 degrees or less.
4. Offer basket up to pre-installed vertical wire suspensions.
5. Link to vertical suspension with a Zip-Clip locking device by feeding wire through PVC loop and returning wire back into Zip-Clip device. Trim wire leaving a minimum 15 cm tail.

Example installation onto plenum box:

1. Clip carabiners into available connection points, e.g. throughholes.
2. Ensure the intended fixture will accommodate the carabiners.
3. If no connection points are available, install eye bolts into the service to give connection points for the carabiners.



BEST PRACTICE:

- THE TRY-LOCK System is designed to suspend services from a single point suspension. The aim of this support is to reduce the amount of material that is used to build a support
- Try-Locks are fitted to the intended application using carabiners and then coupled to a chosen Zip-Clip vertical suspension to hang from a variety of different base materials
- For static loads only
- Ensure carabiners are compatible with the available fixing points
- Ensure carabiners are located correctly and not over loaded
- Ensure snap gate is fully closed when fitted to services
- Angle of the span should not exceed 60°
- If angle exceeds 60°, use Try-Lock with a larger span
- Ensure adequate fixing centres are utilised for the intended application
- Follow industry standards according to application
- Do not overload
- Do not go beyond safe working load

Product Code	Description	Unit	Weight Kgs / Unit	Pack Qty	Box Qty	Weight Kgs / Pack	Weight Kgs / Box	Unit Price (Set)
i0020921	CBT ZIP-CLIP TRY-LOCK CARABINER SET 300MM 50KG SWL S	Set	0.0482	10	100	0.482	4.820	92.00
i0021376	CBT ZIP-CLIP TRY-LOCK CARABINER SET 460MM 50KG SWL S	EA	0.0550	10	100	0.550	5.500	95.00
i0021377	CBT ZIP-CLIP TRY-LOCK CARABINER SET 600MM 50KG SWL S	EA	0.0650	10	100	0.650	6.500	98.00
i0021378	CBT ZIP-CLIP TRY-LOCK CARABINER SET 300MM 120KG SWL Y	EA	0.0723	10	100	0.723	7.230	146.00
i0021379	CBT ZIP-CLIP TRY-LOCK CARABINER SET 460MM 120KG SWL Y	EA	0.0830	10	100	0.830	8.300	151.00
i0021380	CBT ZIP-CLIP TRY-LOCK CARABINER SET 600MM 120KG SWL Y	EA	0.0920	10	100	0.920	9.200	156.00

SUITABLE FOR:

- Perforated cable tray solutions
- Wire mesh tray solutions
- Long suspensions
- Light fittings
- Acoustic boards
- Plenum boxes

FEATURES & BENEFITS:

- 18th Edition Amendment 2: 2022 compliant.
- Equal leg lengths ensuring suspended services are supported level.
- Snap gate carabiners for positive engagement to the service.
- High tensile galvanised steel wire rope.
- Can be fitted to the services at floor level prior to coupling with the vertical wire support.
- Allows for side loading of cable trays/baskets.
- Removable.

THE ZIP-CLIP "LUMA-LOCK" SYSTEM (FOR SUPPORTING INDIVIDUAL SERVICE RUNS)

INSTALLATION

Example installation into a light fitting:

STEP 1:

Select the first leg to be installed and position the toggle approx. 10 mm from the stop end. Invert the toggle so it is parallel with the wire rope.

STEP 2:

Place the stop-end into the selected through hole and then push the toggle into the hole. Repeat process for the other leg. Once the toggle and stop end have been installed, the toggle will swing through 90 degrees to span the hole.

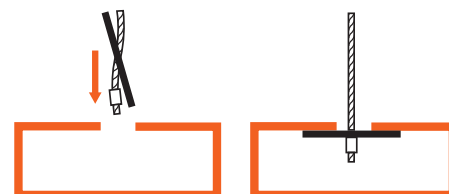
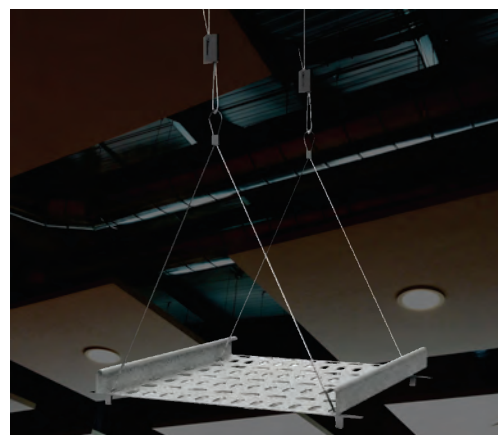
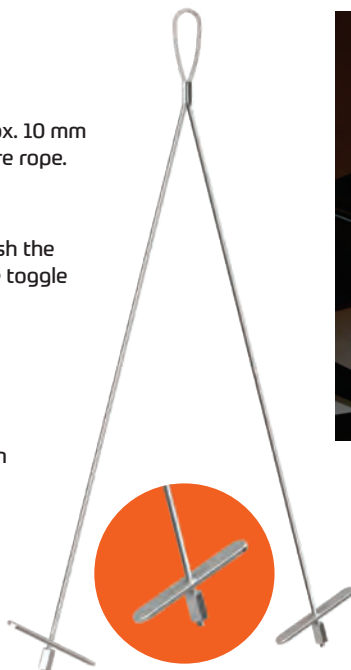
Example installation connection with the wire support:

STEP 1:

Offer the Luma-Lock up to a pre-installed wire support. Feed on Zip-Clip locking device and pull through required length of wire and feed wire through PVC loop of the Luma-Lock.

STEP 2:

Return wire back up into Zip-Clip locking device and when desired height is achieved, trim wire leaving a minimum 15 cm tail.



Product Code	Description	Unit	Weight Kgs / Unit	Pack Qty	Box Qty	Weight Kgs / Pack	Weight Kgs / Box	Unit Price (Set)
i0021489	CBT ZIP-CLIP LUMA-LOCK TOGGLE SET 300MM 15KG SWL G	EA	0.0170	10	100	0.170	1.700	63.00
i0021490	CBT ZIP-CLIP LUMA-LOCK TOGGLE SET 460MM 15KG SWL G	EA	0.0200	10	100	0.200	2.000	65.00
i0021491	CBT ZIP-CLIP LUMA-LOCK TOGGLE SET 600MM 15KG SWL G	EA	0.0220	10	100	0.220	2.200	67.00
i0020922	CBT ZIP-CLIP LUMA-LOCK TOGGLE SET 300MM 35KG SWL S	EA	0.0227	10	100	0.227	2.270	75.00
i0021492	CBT ZIP-CLIP LUMA-LOCK TOGGLE SET 460MM 35KG SWL S	EA	0.0260	10	100	0.260	2.600	78.00
i0021493	CBT ZIP-CLIP LUMA-LOCK TOGGLE SET 600MM 35KG SWL S	EA	0.0290	10	100	0.290	2.900	81.00
i0021494	CBT ZIP-CLIP LUMA-LOCK TOGGLE SET 300MM 90KG SWL Y	Set	0.0340	10	100	0.340	3.400	113.00
i0021495	CBT ZIP-CLIP LUMA-LOCK TOGGLE SET 460MM 90KG SWL Y	EA	0.0390	10	100	0.390	3.900	118.00
i0021496	CBT ZIP-CLIP LUMA-LOCK TOGGLE SET 600MM 90KG SWL Y	EA	0.0430	10	100	0.430	4.300	123.00

SUITABLE FOR:

- Long cable tray runs
- Off-shoots from the main containment
- Light fittings
- Radiant heat panels
- Chilled beams
- Acoustic boards
- Plenum boxes
- Long suspensions up to 10m

FEATURES & BENEFITS:

- 18th Edition Amendment 2: 2022 compliant
- Equal leg lengths ensuring suspended services are supported level
- Hardened steel toggle with an aluminium stop termination
- High tensile galvanised steel wire rope
- Can be fitted to the services at floor level prior to coupling with the vertical wire support
- Allows for side loading of cable trays
- Removable

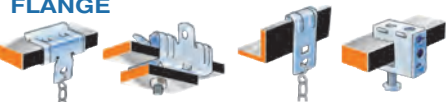
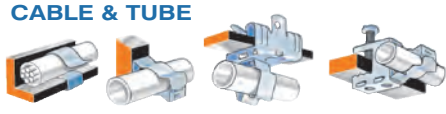
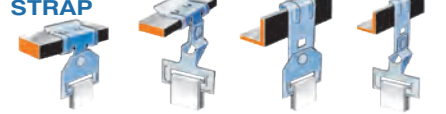


HEAVY DUTY WIRE CUTTER

Product Code	Description	Unit	Weight Kgs / Unit	Pack Qty	Box Qty	Weight Kgs / Pack	Weight Kgs / Box	Unit Price (ea)
i0020923	CBT ZIP-CLIP CUT1 HEAVY DUTY WIRE CUTTER FOR G S + Y WIRE	ea	0.2778	1	25	0.2778	6.945	800.00

NOVEMBER 2024

CAB-CLIPS - QUICK FIND INDEX

Tools Required	For Fixing To					
	FLANGES	PURLINS	CHANNELS "STRUT"	FACINGS/ SOFFITS	RODS/TUBE CONDUIT	CEILING STRIP/MISC.
 Screwdriver  Hammer  Drill  Waterpump Pliers	   	   	   	 Timber  Brick/Mortar	 Threaded Rod  Cable & Tube	
Loading  S Kg Static SF 3:1  U Kg Ultimate SF:Nil						
Finish (Unless otherwise stated) S.G. Zinc Plated 12-15 microns for enhanced corrosion protection (600 hours+)						
Fixing Type						
FLANGE 	✓	✓	✓			
THREADED ROD 	✓	✓	✓	✓	✓	
CABLE & TUBE 	✓	✓	✓	✓	✓	
Z-PURLIN 	✓	✓	✓	✓		
CABLE TIE 	✓	✓	✓	✓		
STRAP 	✓	✓	✓	✓		
CLAMPS/MISCELLANEOUS 	✓	✓	✓	✓	✓	✓



Cab-Clip Electrical and Mechanical Fixing Systems

Ideal for:

- Cables
- Trunking
- Cable tray
- Conduit
- Pipework
- Ducting
- Light fittings
- Suspended ceilings
- Labour saving
- Reduced installation time
- Hammer or push on

© Cabstrut 11.24 ALL PRICES QUOTED ARE PER EACH. Prices are Ex-Works, exclude VAT, and are subject to change. E&OE.

CAB-CLIPS

NOVEMBER 2024

Material

- Spring Steel conforming to BS EN 1449 Part 1.15 Grade CS 70
- Austempered and hardened to HRC 38.52

Quality Assurance

- Generally in accordance with BS EN 9001
- Every batch comprehensively inspected and tested to destruction
- Similar testing on product from alternative Q.A. approved sources

Loading

- Loads indicated are in kilograms for stationary vertical loads as indicated
- All loads are for clips used on standard construction steelwork. Not recommended for use on stainless steel or aluminium support structures

-  Static loads safety factor 3 to 1

-  Ultimate loads maximum safe usable

Corrosive Protection

- Unless otherwise indicated spring steel fasteners are finished SG specifications
- SG - Zinc Plated 12 to 15 micron for enhanced corrosion protection (600 HR+)

- EG - Zinc electroplated 5 to 8 microns with bright passivation to SABS ISO 4042:1999 (BS7371 Part 1:1991) for threaded articles up to 19mm diameter.

- EP - Powder coating to SABS 1274:1979. Various different powder coating types for indoor, outdoor, industrial, marine and marine industrial applications are available.

- HDG - Mild steel to BS 1449 Part 1, hot-dip galvanised after manufacture to SABS ISO 1461:1999 (formerly SABS 763/ BS 729)

Warranty

- Our products are warranted free of defect at time of shipment
- Sole and exclusive remedy is limited at our option to repair or replacement of products supplied by us

Liability

- Liability is disclaimed for any incidental or consequential damage
- No authorisation will ever be granted to any person, to assume on our behalf any obligation other than as stated above

Misuse

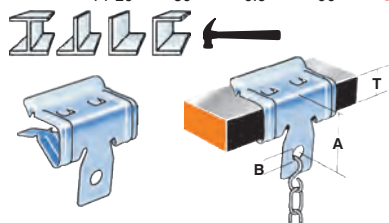
- No liability will be assumed for misapplication, this includes:
 - Use in non-standard (aggressive/hostile) environments
 - Use on aluminium or similar softer "fix to" materials
 - Overloading or use other than indicated

FLANGE FIXINGS

Beam Clip

Beam Clip available in sizes to suit horizontal flanges from 1.5-20mm thick. 6.5mm hole receives hook, chain or nut and bolt connection.

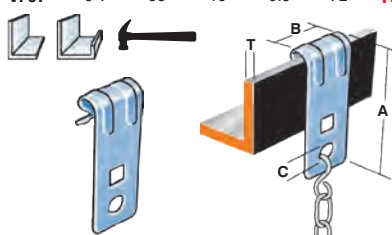
REF	T (mm)	A (mm)	B Ø (mm)		PRICE
BC153	1.5-3	16	6.5	72	15.00
BC38	3-8	18	6.5	90	25.00
BC814	8-14	26	6.5	90	27.00
BC1420	14-20	30	6.5	90	30.00



Vertical Flange Clip

Hammer on clip for vertical flanges from 1.5-7mm thick. 6.5 hole receives hook, chain or nut and bolt connection.

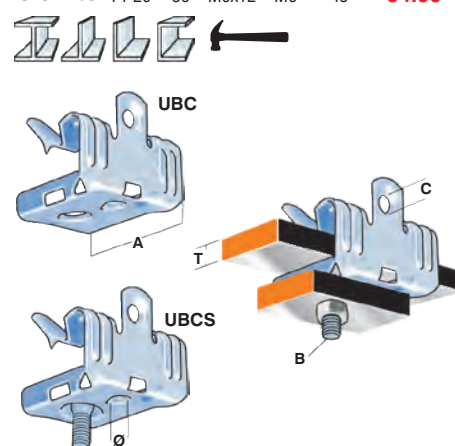
REF	T (mm)	A (mm)	B (mm)	C Ø (mm)		PRICE
VF155	1.5-5	53	19	6.5	72	19.50
VF57	5-7	53	19	6.5	72	19.50



Universal Beam Clip

Universal Beam Clip available in sizes to suit horizontal flanges from 3-20mm thick. Suitable for horizontal and vertical screw/bolt connection.

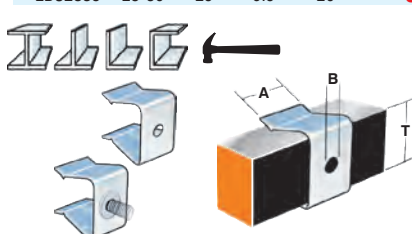
REF	T (mm)	A (mm)	B (mm)	C Ø (mm)		PRICE
UBC38	3-8	36		M6	45	38.00
UBC38S	3-8	36	M6x12	M6	45	53.00
UBC814	8-14	36		M6	45	42.00
UBC814S	8-14	36	M6x12	M6	45	57.00
UBC1420	14-20	36		M6	45	49.00
UBC1420S	14-20	36	M6x12	M6	45	64.00



Large Beam Clip

Large Beam Clip to suit horizontal flanges from 23-30mm. Simple solution for fixing to outsized steel.

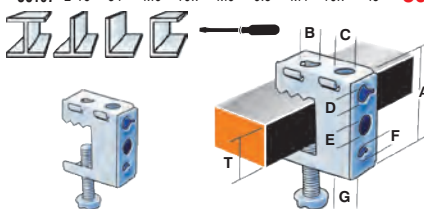
REF	T (mm)	A (mm)	B Ø (mm)		PRICE
LBC2330	23-30	25	6.5	20	37.50



Master Clamp

Screw clamp for horizontal flanges from 2-18mm thick. Suitable for horizontal and vertical screw/bolt connection.

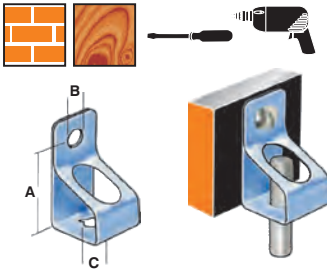
REF	T (mm)	A (mm)	B Ø (mm)	C Ø (mm)	D Ø (mm)	E Ø (mm)	F Ø (mm)	G Ø (mm)		PRICE
SC65	2-18	34	M6	6.5	M6	6.5	M4	10.7	45	50.00
SC107	2-18	34	M6	10.7	M6	6.5	M4	10.7	45	50.00



THREADED ROD FIXINGS
Threaded Rod Hanger

Threaded Rod Hanger for fixing to vertical faces. Suits threaded rod M6, M8, M10 and M12. RH127 requires nut to secure.

REF	A (mm)	B Ø (mm)	C Ø (mm)		PRICE
RH6T	28	6.5	M6	68	19.00
RH8T	28	6.5	M8	68	19.00
RH10T	28	6.5	M10	68	19.00
RH127	28	6.5	12.7	68	19.00

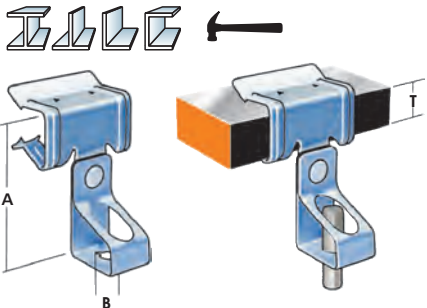

Beam Clip / Threaded Rod Hanger Combination

Beam Clip to suit horizontal flanges 1.5-20mm thick. Incorporating Threaded Rod Hanger for rod diameters M6, M8, M10 and M12. RH127 requires nut to secure.

REF	T (mm)	A (mm)	B Ø (mm)		PRICE
BC153-RH6T	1.5-3	44	M6	68	49.00
BC153-RH8T	1.5-3	44	M8	68	49.00
BC153-RH10T	1.5-3	44	M10	68	49.00
BC153-RH127	1.5-3	44	12.7	68	49.00
BC38-RH6T	3-8	46	M6	68	59.00
BC38-RH8T	3-8	46	M8	68	59.00
BC38-RH10T	3-8	46	M10	68	59.00
BC38-RH127	3-8	46	12.7	68	59.00

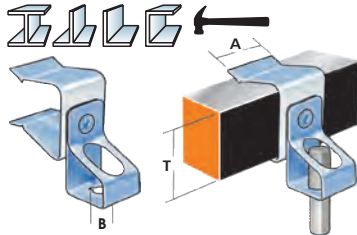
BC814-RH6T	8-14	54	M6	68	61.00
BC814-RH8T	8-14	54	M8	68	61.00
BC814-RH10T	8-14	54	M10	68	61.00
BC814-RH127	8-14	54	12.7	68	61.00

BC1420-RH6T	14-20	60	M6	68	63.00
BC1420-RH8T	14-20	60	M8	68	63.00
BC1420-RH10T	14-20	60	M10	68	63.00
BC1420-RH127	14-20	60	12.7	68	63.00


Large Beam Clip / Threaded Rod Hanger Combination

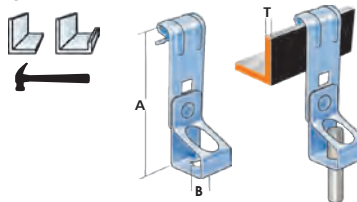
A simple cost-effective solution for fixing onto outsized steelwork Grips firmly onto flanges up to 30mm. Suits threaded rod M6, M8, M10 and M12. RH127 requires nut to secure.

REF	A (mm)	T (mm)	B Ø (mm)		PRICE
LBC2330-RH6T	25	23-30	M6	20	71.00
LBC2330-RH8T	25	23-30	M8	20	71.00
LBC2330-RH10T	25	23-30	M10	20	71.00
LBC2330-RH127	25	23-30	12.7	20	71.00


Vertical Flange Clip / Threaded Rod Hanger Combination

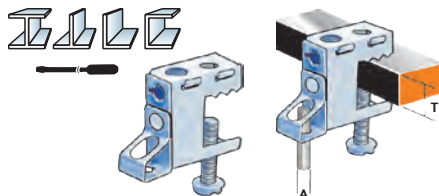
Hammer-on Vertical Flange Clip to suit flange thickness 1.5-7mm. Incorporates Threaded Rod Hanger for rod diameters M6, M8, M10 and M12. RH127 requires nut to secure.

REF	T (mm)	A (mm)	B Ø (mm)		PRICE
VF155-RH6T	1.5-5	70	M6	68	53.00
VF155-RH8T	1.5-5	70	M8	68	53.00
VF155-RH10T	1.5-5	70	M10	68	53.00
VF155-RH127	1.5-5	70	12.7	68	53.00
VF57-RH6T	5-7	70	M6	68	53.00
VF57-RH8T	5-7	70	M8	68	53.00
VF57-RH10T	5-7	70	M10	68	53.00
VF57-RH127	5-7	70	12.7	68	53.00


Master Clamp / Threaded Rod Hanger Combination

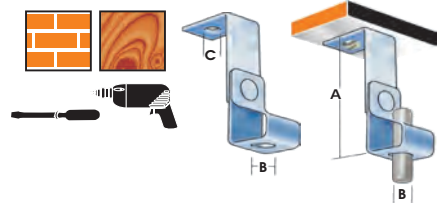
Screw Clamp for horizontal flanges up to 18mm. Incorporates Threaded Rod Hanger to suit rod diameters M6, M8, M10 and M12. RH127 requires nut to secure.

REF	T (mm)	A Ø (mm)		PRICE
SC107-RH6T	Max 18	M6	45	85.00
SC107-RH8T	Max 18	M8	45	85.00
SC107-RH10T	Max 18	M10	45	85.00
SC107-RH127	Max 18	12.7	45	85.00


Right Angled Bracket / Threaded Rod Hanger Combination

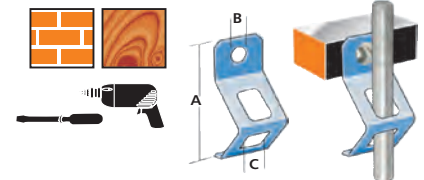
Right Angle Bracket for soffit fixing. Incorporates Threaded Rod Hanger to suit rod diameters M6, M8, M10 and M12. RH127 requires nut to secure.

REF	A (mm)	B Ø (mm)	C Ø (mm)		PRICE
RAB26-RH6T	47	M6	6.5	68	41.00
RAB26-RH8T	47	M8	6.5	68	41.00
RAB26-RH10T	47	M10	6.5	68	41.00
RAB26-RH127	47	12.7	6.5	68	41.00
RAB44-RH6T	65	M6	6.5	68	41.00
RAB44-RH8T	65	M8	6.5	68	41.00
RAB44-RH10T	65	M10	6.5	68	41.00
RAB44-RH127	65	12.7	6.5	68	41.00


Height Adjustable Threaded Rod Hanger

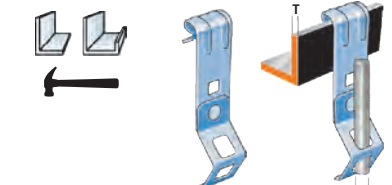
Height Adjustable Threaded Rod Hanger Clip for fixing to vertical faces. Clip flexes to allow rapid adjustment of threaded rod. Suits threaded rod diameter M6, M8 & M10.

REF	A (mm)	B Ø (mm)	C Ø (mm)		PRICE
TRH6	55	6.5	M6	60	19.00
TRH8	55	6.5	M8	70	19.00
TRH10	55	6.5	M10	70	19.00


Vertical Flange Clip / Height Adjustable Threaded Rod Hanger Combination

Vertical Flange Clip to suit flanges 1.5-7mm thick, incorporating Height Adjustable Threaded Rod Hanger for threaded rod diameters M6, M8 & M10. Threaded rods adjusted by flexing clip with finger.

REF	T (mm)	A Ø (mm)		PRICE
VF155-TRH6	1.5-5	M6	60	53.00
VF155-TRH8	1.5-5	M8	70	53.00
VF155-TRH10	1.5-5	M10	70	53.00
VF57-TRH6	5-7	M6	60	53.00
VF57-TRH8	5-7	M8	70	53.00
VF57-TRH10	5-7	M10	70	53.00

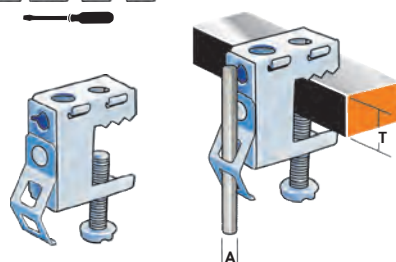


THREADED ROD FIXINGS

Master Clamp / Height Adjustable Threaded Rod Hanger Combination

Screw Clamp for horizontal flanges up to 18mm. Incorporates Adjustable Threaded Rod Hanger to suit rod diameters M6, M8 & M10.

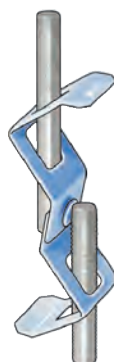
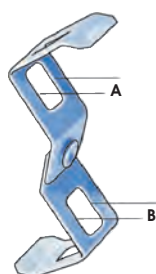
REF	T (mm)	A Ø (mm)	S	PRICE
SC107-TRH6	Max 18	M6	25	84.00
SC107-TRH8	Max 18	M8	25	84.00
SC107-TRH10	Max 18	M10	25	84.00



Height Adjustable Threaded Rod Hanger Combination

Double Clip for fixing threaded rod to threaded rod, diameters M6, M8 & M10 in various combinations (see tabulated information) Height adjustable by flexing clip with finger.

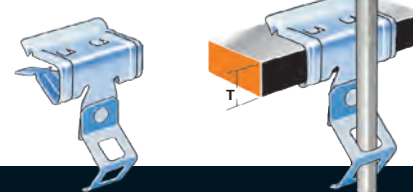
REF	A Ø (mm)	B Ø (mm)	S	PRICE
TRH6-TRH6	M6	M6	60	52.00
TRH6-TRH8	M6	M8	60	52.00
TRH6-TRH10	M6	M10	60	52.00
TRH8-TRH8	M8	M8	70	52.00
TRH8-TRH10	M8	M10	70	52.00
TRH10-TRH10	M10	M10	70	52.00



Beam Clip / Height Adjustable Threaded Rod Hanger Combination

Beam Clip for horizontal flange fixing, incorporating Height Adjustable Threaded Rod Hanger to suit threaded rod diameter M6, M8 & M10. Beam Clips suit flange thickness 2-20mm

REF	T (mm)	A Ø (mm)	S	PRICE
BC153-TRH6	1.5-3	M6	60	49.00
BC153-TRH8	1.5-3	M8	70	49.00
BC153-TRH10	1.5-3	M10	70	49.00
BC38-TRH6	3-8	M6	60	58.00
BC38-TRH8	3-8	M8	70	58.00
BC38-TRH10	3-8	M10	70	58.00
BC814-TRH6	8-14	M6	60	60.00
BC814-TRH8	8-14	M8	70	60.00
BC814-TRH10	8-14	M10	70	60.00
BC1420-TRH6	14-20	M6	60	63.00
BC1420-TRH8	14-20	M8	70	63.00
BC1420-TRH10	14-20	M10	70	63.00

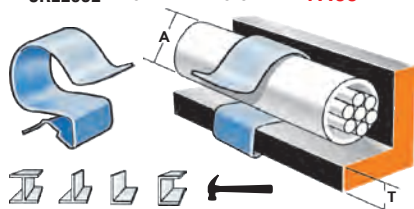


CABLE & TUBE FIXINGS

Cable Run Clip

Simple clip available in sizes to suit horizontal or vertical flanges from 2-12mm thick. Suitable for round conduit or cable.

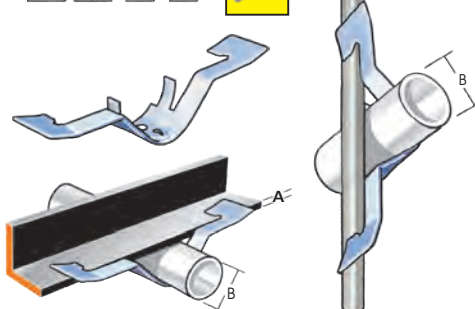
REF	T (mm)	A Ø (mm)	PRICE
CRS4555	2-4	4.5-5.5	12.50
CRS67	2-4	6-7	12.50
CRS89	2-4	8-9	13.00
CRS1011	2-4	10-11	13.00
CRS1214	2-4	12-14	13.50
CRS1519	2-4	15-19	13.50
CRS2024	2-4	20-24	15.00
CRS2532	2-4	25-32	17.00
CRM4555	4-7	4.5-5.5	12.50
CRM67	4-7	6-7	12.50
CRM89	4-7	8-9	13.00
CRM1011	4-7	10-11	13.00
CRM1214	4-7	12-14	13.50
CRM1519	4-7	15-19	13.50
CRM2024	4-7	20-24	15.00
CRM2532	4-7	25-32	17.00
CRL4555	8-12	4.5-5.5	12.50
CRL67	8-12	6-7	12.50
CRL89	8-12	8-9	13.00
CRL1011	8-12	10-11	13.00
CRL1214	8-12	12-14	13.50
CRL1519	8-12	15-19	13.50
CRL2024	8-12	20-24	15.00
CRL2532	8-12	25-32	17.00



Support Clip

Spring clip for horizontal and vertical flanges or threaded rod rods. Designed to support conduit 16-40mm diameter. No tools required.

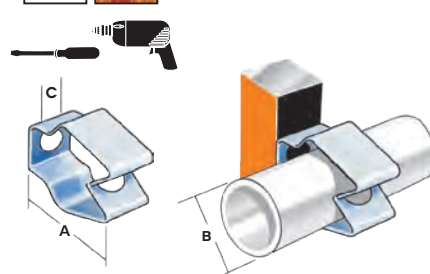
REF	A (mm)	B Ø (mm)	S	PRICE
<i>(For flanges)</i>				
SC313T	3-5	16-25	45	42.00
	6-9	16-20	45	42.00
	9-13	16	45	42.00
SC320T	3-5	20-38	45	45.00
	6-9	20-35	45	45.00
	9-13	20-30	45	45.00
	13-16	20-25	45	45.00
	16-20	20	45	45.00
<i>(For rod)</i>				
SC313T	M6/M8/M10	20 Max	22	42.00
SC320T	M6/M8/M10	40 Max	22	45.00



Snap-In Conduit Clip

For fixing to vertical or horizontal surfaces. Conduit snaps securely into position. Designed to support conduit 18-33mm diameter.

REF	A (mm)	B Ø (mm)	C Ø (mm)	U	PRICE
SICC1825	38	18-25	6.5	11	18.50
SICC2229	38	22-29	6.5	11	20.50
SICC2933	43	29-33	6.5	11	22.50



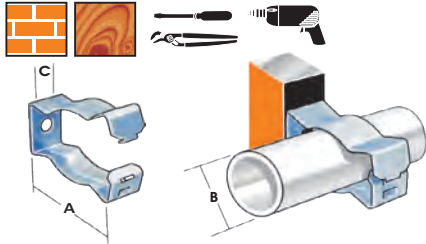
NOVEMBER 2024
CAB-CLIPS

CABLE & TUBE FIXINGS

Locking Conduit Clip

For fixing to vertical or horizontal surfaces. Conduit/cable is held securely in position by locking mechanism. Use pliers to secure. Designed to support conduit/cable 12-57mm diameter.

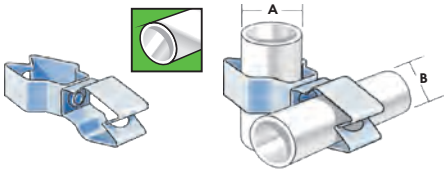
REF	A (mm)	B Ø (mm)	C Ø (mm)		PRICE
LCC1219	44	12-19	6.5	45	30.00
LCC1926	44	19-26	6.5	45	32.00
LCC2632	55	26-32	6.5	45	36.00
LCC3240	68	32-40	6.5	45	40.00
LCC4047	79	40-47	6.5	45	42.00
LCC4757	87	47-57	6.5	45	54.00



Double Run Snap-In Conduit Mount

Double Snap-in Conduit Clips to support multi-directional conduit. Supports conduit 18-33mm diameter. No tools required.

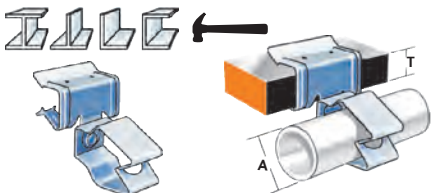
REF	A Ø (mm)	B Ø (mm)		PRICE
SICC1825-SICC1825	18-25	18-25	11	52.00
SICC1825-SICC2229	18-25	22-29	11	54.00
SICC1825-SICC2933	18-25	29-33	11	56.00
SICC2229-SICC2229	22-29	22-29	11	56.00
SICC2229-SICC2933	22-29	29-33	11	58.00
SICC2933-SICC2933	29-33	29-33	11	60.00



Beam Clip / Snap-In Conduit Clip Combination

Beam Clip with Snap-In Conduit Clip for fixing to horizontal or vertical flanges. Designed to support conduit 18-33mm diameter

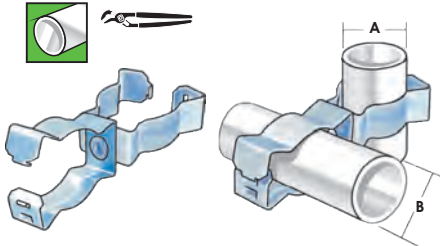
REF	T (mm)	A Ø (mm)		PRICE
BC38-SICC1825	3-8	18-25	7	59.00
BC38-SICC2229	3-8	22-29	7	60.00
BC38-SICC2933	3-8	29-33	7	62.00
BC814-SICC1825	8-14	18-25	7	61.00
BC814-SICC2229	8-14	22-29	7	63.00
BC814-SICC2933	8-14	29-33	7	64.00
BC1420-SICC1825	14-20	18-25	7	64.00
BC1420-SICC2229	14-20	22-29	7	65.00
BC1420-SICC2933	14-20	29-33	7	67.00



Double Run Locking Conduit Mount

Double Locking Conduit Clip to support multi-directional conduit. Use pliers to lock. Designed to support conduit 12-57mm diameter.

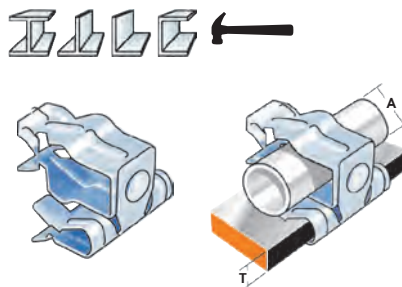
REF	A Ø (mm)	B Ø (mm)		PRICE
LCC1219-LCC1219	12-19	12-19	45	74.00
LCC1219-LCC1926	12-19	19-26	45	77.00
LCC1219-LCC2632	12-19	26-32	45	80.00
LCC1219-LCC3240	12-19	32-40	45	84.00
LCC1219-LCC4047	12-19	40-47	45	87.00
LCC1219-LCC4757	12-19	47-57	45	99.00
LCC1926-LCC1926	19-26	19-26	45	79.00
LCC1926-LCC2632	19-26	26-32	45	83.00
LCC1926-LCC3240	19-26	32-40	45	87.00
LCC1926-LCC4047	19-26	40-47	45	89.00
LCC1926-LCC4757	19-26	47-57	45	101.00
LCC2632-LCC2632	26-32	26-32	45	86.00
LCC2632-LCC3240	26-32	32-40	45	90.00
LCC2632-LCC4047	26-32	40-47	45	92.00
LCC2632-LCC4757	26-32	47-57	45	105.00
LCC3240-LCC3240	32-40	32-40	45	94.00
LCC3240-LCC4047	32-40	40-47	45	96.00
LCC3240-LCC4757	32-40	47-57	45	109.00
LCC4047-LCC4047	40-47	40-47	45	99.00
LCC4047-LCC4757	40-47	47-57	45	111.00
LCC4757-LCC4757	47-57	47-57	45	123.00



Beam Clip / Snap-In Conduit Combination - Reversed

Beam Clip with Snap-In Conduit Clip for fixing to horizontal or vertical flanges. Designed to support conduit 18-33mm diameter.

REF	T (mm)	A Ø (mm)		PRICE
BC38-SICC1825R	3-8	18-25	7	59.00
BC38-SICC2229R	3-8	22-29	7	60.00
BC814-SICC1825R	8-14	18-25	7	62.00
BC814-SICC2229R	8-14	22-29	7	61.00
BC814-SICC2933R	8-14	29-33	7	63.00
BC1420-SICC1825R	14-20	18-25	7	64.00
BC1420-SICC2229R	14-20	22-29	7	64.00
BC1420-SICC2933R	14-20	29-33	7	65.00



Beam Clip / Locking Conduit Clip Combination

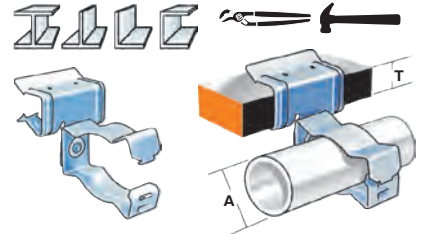
Beam Clip with Locking Conduit Clip for fixing to horizontal or vertical flanges. Conduit is held adjacent to face of flange. Designed to support conduit/cables 12-57mm diameters.

REF	T (mm)	A Ø (mm)		PRICE
BC153-LCC1219	1.5-3	12-19	12	60.00
BC153-LCC1926	1.5-3	19-26	12	62.00
BC153-LCC2632	1.5-3	26-32	12	65.00
BC153-LCC3240	1.5-3	32-40	12	69.00
BC153-LCC4047	1.5-3	40-47	12	72.00
BC153-LCC4757	1.5-3	47-57	12	84.00

BC38-LCC1219	3-8	12-19	12	70.00
BC38-LCC1926	3-8	19-26	12	72.00
BC38-LCC2632	3-8	26-32	12	75.00
BC38-LCC3240	3-8	32-40	12	79.00
BC38-LCC4047	3-8	40-47	12	82.00
BC38-LCC4757	3-8	47-57	12	94.00

BC814-LCC1219	8-14	12-19	12	72.00
BC814-LCC1926	8-14	19-26	12	74.00
BC814-LCC2632	8-14	26-32	12	78.00
BC814-LCC3240	8-14	32-40	12	82.00
BC814-LCC4047	8-14	40-47	12	84.00
BC814-LCC4757	8-14	47-57	12	96.00

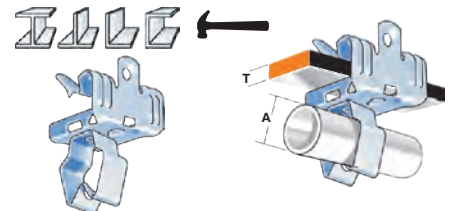
BC1420-LCC1219	14-20	12-19	12	75.00
BC1420-LCC1926	14-20	19-26	12	77.00
BC1420-LCC2632	14-20	26-32	12	80.00
BC1420-LCC3240	14-20	32-40	12	84.00
BC1420-LCC4047	14-20	40-47	12	87.00
BC1420-LCC4757	14-20	47-57	12	99.00



Universal Beam Clip / Snap-In Conduit Clip Combination

Universal Beam Clip with Snap-In Conduit Clip for fixing to horizontal or vertical flanges. Designed to support conduit 18-33mm.

REF	T (mm)	A Ø (mm)		PRICE
UBC38-SICC1825	3-8	18-25	11	72.00
UBC38-SICC2229	3-8	22-29	11	73.00
UBC38-SICC2933	3-8	29-33	11	75.00
UBC814-SICC1825	8-14	18-25	11	76.00
UBC814-SICC2229	8-14	22-29	11	78.00
UBC814-SICC2933	8-14	29-33	11	79.00
UBC1420-SICC1825	14-20	18-25	11	83.00
UBC1420-SICC2229	14-20	22-29	11	85.00
UBC1420-SICC2933	14-20	29-33	11	86.00

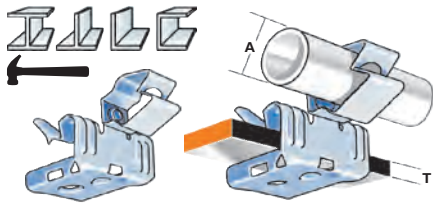


CABLE & TUBE FIXINGS

Universal Beam Clip / Side Mounted Snap-In Conduit Clip Combination

Universal Beam Clip with side mounted Snap-In Conduit Clip for fixing to horizontal or vertical flanges. Conduit is held away from the edge of flange. Designed to support conduit 18-33mm diameter.

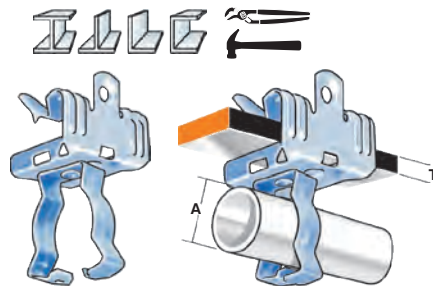
REF	T (mm)	A Ø (mm)	U	PRICE
UBC38-SICC1825SM	3-8	18-25	11	72.00
UBC38-SICC2229SM	3-8	22-29	11	73.00
UBC38-SICC2933SM	3-8	29-33	11	75.00
UBC814-SICC1825SM	8-14	18-25	11	76.00
UBC814-SICC2229SM	8-14	22-29	11	78.00
UBC814-SICC2933SM	8-14	29-33	11	79.00
UBC1420-SICC1825SM	14-20	18-25	11	83.00
UBC1420-SICC2229SM	14-20	22-29	11	85.00
UBC1420-SICC2933SM	14-20	29-33	11	86.00



Universal Beam Clip / Locking Conduit Clip Combination

Universal Beam Clip with Locking Conduit Clip for fixing to horizontal or vertical flanges. Conduit is held adjacent to face of flange. Designed to support conduit 12-57mm diameter. Use pliers to lock.

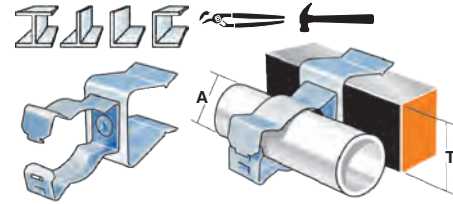
REF	T (mm)	A Ø (mm)	U	PRICE
UBC38-LCC1219	3-8	12-19	45	83.00
UBC38-LCC1926	3-8	19-26	45	85.00
UBC38-LCC2632	3-8	26-32	45	88.00
UBC38-LCC3240	3-8	32-40	25	92.00
UBC38-LCC4047	3-8	40-47	45	95.00
UBC38-LCC4757	3-8	47-57	45	107.00
UBC814-LCC1219	8-14	12-19	45	87.00
UBC814-LCC1926	8-14	19-26	45	89.00
UBC814-LCC2632	8-14	26-32	45	93.00
UBC814-LCC3240	8-14	32-40	45	97.00
UBC814-LCC4047	8-14	40-47	45	99.00
UBC814-LCC4757	8-14	47-57	45	111.00
UBC1420-LCC1219	14-20	12-19	25	94.00
UBC1420-LCC1926	14-20	19-26	45	96.00
UBC1420-LCC2632	14-20	26-32	45	100.00
UBC1420-LCC3240	14-20	32-40	45	103.00
UBC1420-LCC4047	14-20	40-47	45	106.00
UBC1420-LCC4757	14-20	47-57	45	118.00



Large Beam Clip / Locking Conduit Clip Combination

Large Beam Clip to suit horizontal flanges from 23-30mm thick with Locking Conduit Clip. Designed to support conduit 12-57mm diameter. Use pliers to lock.

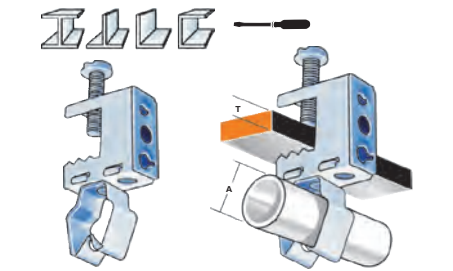
REF	T (mm)	A Ø (mm)	U	PRICE
LBC2330-LCC1219	23-30	12-19	10	82.00
LBC2330-LCC1926	23-30	19-26	10	85.00
LBC2330-LCC2632	23-30	26-32	10	88.00
LBC2330-LCC3240	23-30	32-40	10	92.00
LBC2330-LCC4047	23-30	40-47	10	95.00
LBC2330-LCC4757	23-30	47-45	10	107.00



Master Clamp / Snap-In Conduit Clip Combination

Screw Clamp incorporating Snap-In Conduit Clip for horizontal flanges up to 18mm thick. Holds conduit or pipe adjacent to face of flange. Suits conduit or pipe 18-33mm diameter. Conduit Clip swivels 360°.

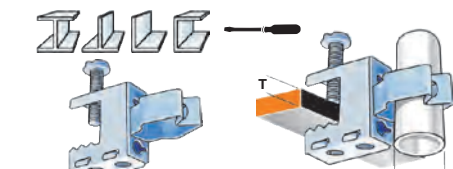
REF	T (mm)	A Ø (mm)	U	PRICE
SC65-SICC1825	18 Max	18-25	11	98.00
SC65-SICC2229	18 Max	22-29	11	99.00
SC65-SICC2933	18 Max	29-33	11	100.00



Master Clamp / Side Mounted Snap-In Conduit Clip Combination

Screw Clamp incorporating Side Mounted Snap-In Conduit Clip for horizontal flanges up to 18mm thick. Holds conduit or pipe adjacent to edge of flange. Suits conduit or pipe 18-33mm diameter. Conduit Clip swivels 360°.

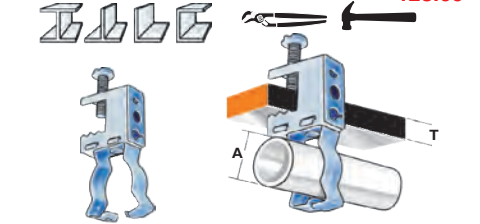
REF	T (mm)	A Ø (mm)	U	PRICE
SC107-SICC1825	18 Max	18-25	7	98.00
SC107-SICC2229	18 Max	22-29	7	99.00
SC107-SICC2933	18 Max	29-33	7	100.00



Master Clamp / Locking Conduit Clip Combination

Screw Clamp incorporating Locking Conduit Clip for horizontal flanges up to 18mm thick. Holds conduit or pipe adjacent to face of flange. Suits conduit or pipe 12-57mm diameter. Use pliers to lock. Conduit Clip swivels 360°.

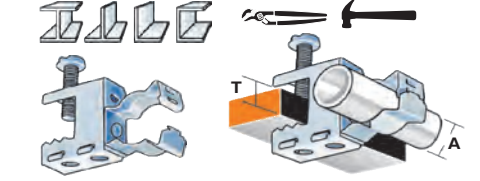
REF	T (mm)	A Ø (mm)	U	PRICE
SC65-LCC1219	18 Max	12-19	45	104.00
SC65-LCC1926	18 Max	19-26	45	106.00
SC65-LCC2632	18 Max	26-32	45	110.00
SC65-LCC3240	18 Max	32-40	45	113.00
SC65-LCC4047	18 Max	40-47	45	113.00
SC65-LCC4757	18 Max	47-57	45	123.00



Master Clamp / Side Mounted Locking Conduit Clip Combination

Screw Clamp incorporating side mounted Locking Conduit Clip for horizontal flanges up to 18mm thick. Holds cable, conduit or pipe adjacent to edge of flange. Suits conduit or pipe 12-57mm diameter. Conduit Clip swivels 360°.

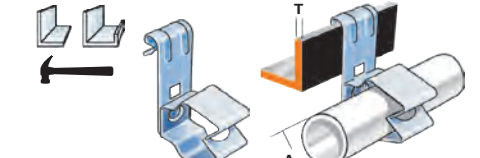
REF	T (mm)	A Ø (mm)	U	PRICE
SC107-LCC1219	18 Max	12-19	12	104.00
SC107-LCC1926	18 Max	19-26	12	106.00
SC107-LCC2632	18 Max	26-32	12	110.00
SC107-LCC3240	18 Max	32-40	12	113.00
SC107-LCC4047	18 Max	40-47	12	113.00
SC107-LCC4757	18 Max	47-57	12	123.00



Vertical Flange Clip / Snap-In Conduit Clip Combination

Clips for vertical flanges from 1,5-7mm thick incorporating a Snap-In Conduit Clip for services 18-33mm diameter. Holds services away from face of flange.

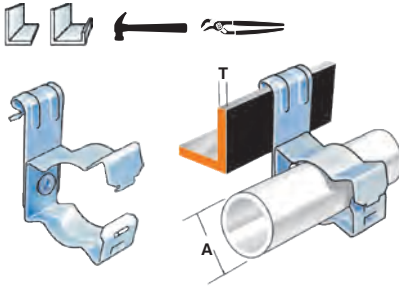
REF	T (mm)	A Ø (mm)	U	PRICE
VF155-SICC1825	1.5-5	18-25	11	53.00
VF155-SICC2229	1.5-5	22-29	11	55.00
VF155-SICC2933	1.5-5	29-33	11	57.00
VF57-SICC1825	5-7	18-25	11	53.00
VF57-SICC2229	5-7	22-29	11	55.00
VF57-SICC2933	5-7	29-33	11	57.00



NOVEMBER 2024
CAB-CLIPS
CABLE & TUBE FIXINGS
**Vertical Flange Clip / Locking
Conduit Clip Combination**

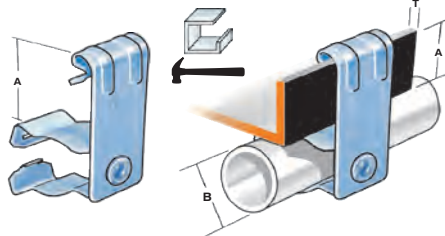
Clips for vertical flanges from 1,5-7mm thick incorporating a Locking Conduit Clip for services 12-57mm diameter. Holds services away from face of flange.

REF	T (mm)	A Ø (mm)		PRICE
VF155-LCC1219	1.5-5	12-19	25	64.00
VF155-LCC1926	1.5-5	19-26	25	67.00
VF155-LCC2632	1.5-5	26-32	25	70.00
VF155-LCC3240	1.5-5	32-40	25	74.00
VF155-LCC4047	1.5-5	40-47	25	77.00
VF155-LCC4757	1.5-5	47-57	25	89.00
VF57-LCC1219	5-7	12-19	25	65.00
VF57-LCC1926	5-7	19-26	25	67.00
VF57-LCC2632	5-7	26-32	25	70.00
VF57-LCC3240	5-7	32-40	25	74.00
VF57-LCC4047	5-7	40-47	25	77.00
VF57-LCC4757	5-7	47-57	25	89.00


**Vertical Flange Clip / Locking
Conduit Clip Combination
Reversed**

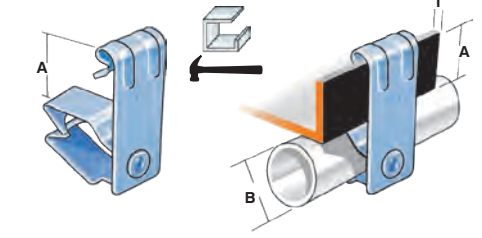
Clips for vertical flanges from 1,5-7mm thick incorporating a reversed Locking Conduit Clip for services 12-32mm diameter. Holds services beneath flange, recessed back from face.

REF	T (mm)	A (mm)	B Ø (mm)		PRICE
VF155-LCC1219R	1.5-5	MAX20	12-19	12	64.00
VF155-LCC1926R	1.5-5	MAX20	19-26	12	67.00
VF155-LCC2632R	1.5-5	MAX20	26-32	12	70.00
VF57-LCC1219R	5-7	MAX20	12-19	12	64.00
VF57-LCC1926R	5-7	MAX20	19-26	12	67.00
VF57-LCC2632R	5-7	MAX20	26-32	12	70.00


**Vertical Flange Clip / Snap-In
Conduit Clip Combination
Reversed**

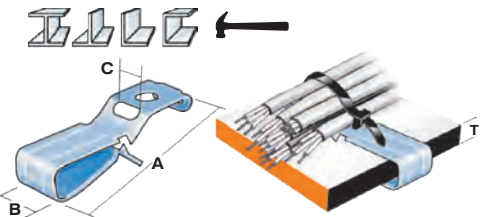
Clips for vertical flanges from 1,5-7mm thick incorporating a reversed Snap-In Conduit Clip for services 18-33mm diameter. Holds services beneath flange, recessed back from face.

REF	T (mm)	A (mm)	B Ø (mm)		PRICE
VF155-SICC1825R	1.5-5	MAX20	18-25	11	53.00
VF155-SICC2229R	1.5-5	MAX20	22-29	11	55.00
VF155-SICC2933R	1.5-5	MAX20	29-33	11	57.00
VF57-SICC1825R	5-7	MAX20	18-25	11	53.00
VF57-SICC2229R	5-7	MAX20	22-29	11	55.00
VF57-SICC2933R	5-7	MAX20	29-33	11	57.00


Girder Clip for Multi Cables

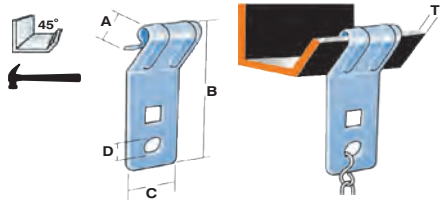
Girder Clip to suit horizontal flange from 3-18mm, allows for cable tie attachment.

REF	T (mm)	A (mm)	B (mm)	C (mm)	PRICE
GC310	3-10	52	16	10	29.00
GC1018	10-18	52	16	10	29.00


Z-PURLIN FIXINGS (45°)
Z-Purlin Flange Clip (45°)

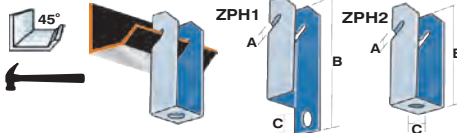
Hammer-on clip for supporting chains etc. to 45° angled steelwork 1.5-5mm. 4.5mm hole receives hook, chain or nut and bolt connection.

REF	T (mm)	A (mm)	B (mm)	C (mm)	D Ø (mm)		PRICE
ZPFC155	1.5-5	15	53	15	6.5	45	27.00


Z-Purlin Hanger (45°)

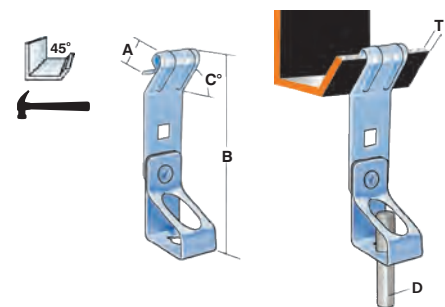
Z-Purlin Hangers for supporting conduit conjunction boxes, chains etc. to 45° angled steelwork up to 3mm thick.

REF	A (mm)	B (mm)	C Ø (mm)		PRICE
ZPH1	Max 3	64	6.5	45	33.00
ZPH2	Max 3	50	6.5	45	33.00


**Z-Purlin Flange Clip (45°) /
Threaded Rod Hanger
Combination**

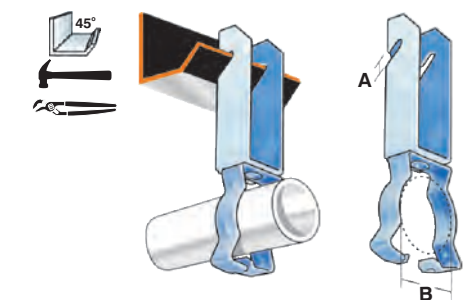
Hammer-on 45° Z-Purlin Flange Clip to suit flange thickness 1.5-5mm. Incorporates Threaded Rod Hanger for rod diameters M6, M8, M10 and M12. RH127 requires nut to secure.

	T (mm)	A (mm)	B (mm)	C°	D Ø (mm)		PRICE
ZPFC155-RH6T	1.5-5	15	77	45°	M6	45	61.00
ZPFC155-RH8T	1.5-5	15	77	45°	M8	45	61.00
ZPFC155-RH10T	1.5-5	15	77	45°	M10	45	61.00
ZPFC155-RH127	1.5-5	15	77	45°	12.7	45	61.00


**Z-Purlin Hanger (45°) /
Locking Conduit Clip
Combination**

Z-Purlin Hanger incorporating a Locking Conduit Clip. Suits conduit and cable diameters 12-57mm. Conduit clip turns 360°.

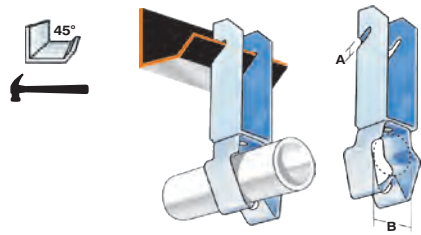
REF	A (mm)	B Ø (mm)		PRICE
ZPH2-LCC1219	Max 3	12-19	45	78.00
ZPH2-LCC1926	Max 3	19-26	45	80.00
ZPH2-LCC2632	Max 3	26-32	45	84.00
ZPH2-LCC3240	Max 3	32-40	45	88.00
ZPH2-LCC4047	Max 3	40-47	45	90.00
ZPH2-LCC4757	Max 3	47-57	45	102.00



Z-PURLIN FIXINGS (45°)
Z-Purlin Hanger (45°) / Snap-In Conduit Clip Combination (45°)

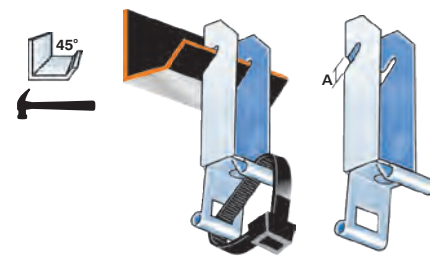
Z-Purlin Hanger incorporating a Snap-In Conduit Clip.
Suits conduit diameter 18-33mm. Conduit clip turns 360°.

REF	A (mm)	B Ø (mm)	U	PRICE
ZPH2-SICC1825	Max 3	18-22	11	67.00
ZPH2-SICC2229	Max 3	22-29	11	69.00
ZPH2-SICC2933	Max 3	29-33	11	71.00


Z-Purlin Hanger (45°) / Cable Tie Saddle Combination

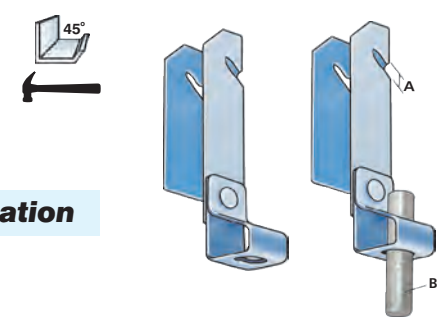
Z-Purlin Hanger incorporating Cable Tie Saddle.

REF	A (mm)	U	PRICE
ZPH2-CTS	Max 3	22	63.00


Z-Purlin Hanger (45°) / Threaded Rod Hanger Combination

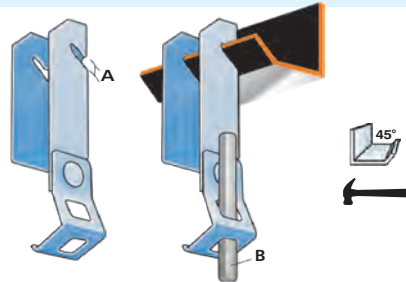
Z-Purlin Hanger incorporating Threaded Rod Hanger to suit rod diameter M6, M8, M10 & M12.

REF	A (mm)	B Ø (mm)	S	PRICE
ZPH1-RH6T	Max 3	M6	45	68.00
ZPH1-RH8T	Max 3	M8	45	68.00
ZPH1-RH10T	Max 3	M10	45	68.00
ZPH1-RH12T	Max 3	M12	45	68.00


Z-Purlin Hanger (45°) / Height Adjustable Rod Hanger Combination

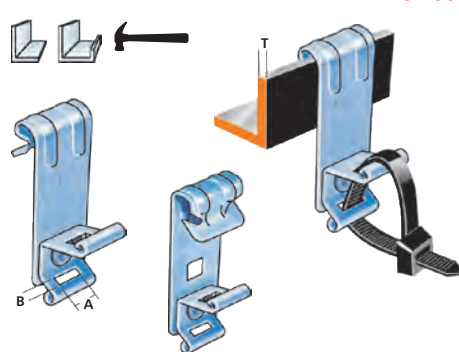
Z Purlin Hanger incorporating a Height Adjustable Threaded Rod Hanger to suit threaded Rod diameters M6, M8 & M10.

REF	A (mm)	B Ø (mm)	S	PRICE
ZPH1-TRH6	Max 3	M6	45	67.00
ZPH1-TRH8	Max 3	M8	45	67.00
ZPH1-TRH10	Max 3	M10	45	67.00


CABLE TIE FIXINGS
Vertical Flange Clip / Cable Tie Saddle Combination

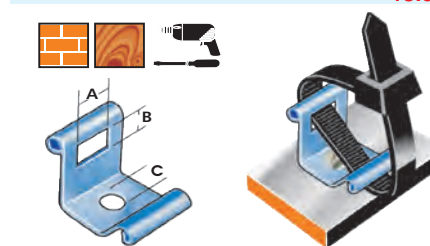
Clips for vertical flanges 1.5-7mm thick incorporating Cable Tie Saddle for cable tie attachment

REF	T (mm)	A (mm)	B (mm)	U	PRICE
VF155-CTS	1.5-5	9	3.5	22	51.00
VF155-CTSR	1.5-5	9	3.5	22	51.00
VF57-CTS	5-7	9	3.5	22	51.00
VF57-CTSR	5-7	9	3.5	22	51.00


Cable Tie Saddle

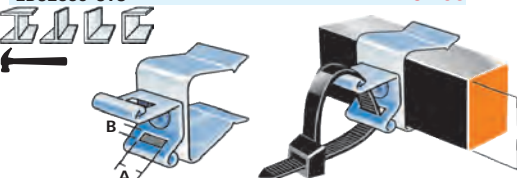
Loose Cable Tie Saddle for use as a mounting base for cable ties.

REF	A (mm)	B (mm)	C Ø (mm)	PRICE
CTS	9	3.5	6.5	15.00


Large Beam Clip / Cable Tie Saddle Combination

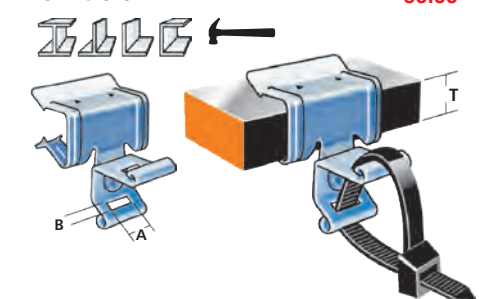
A simple cost-effective solution for fixing onto outsized steelwork. Grips firmly onto flanges up to 30mm incorporating Cable Tie Saddle for cable tie attachment.

REF	T (mm)	A (mm)	B (mm)	U	PRICE
LBC2330-CTS	23-30	9	3.5	20	67.00


Beam Clip / Cable Tie Saddle Combination

Beam Clip to suit horizontal flange from 1.5-20mm with Cable Tie Saddle for cable tie attachment

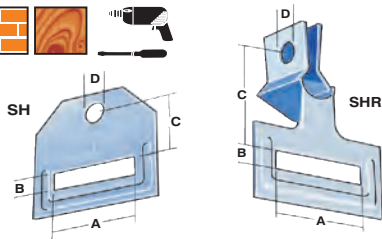
REF	T (mm)	A (mm)	B (mm)	U	PRICE
BC153-CTS	1.5-3	9	3.5	22	47.00
BC38-CTS	3-8	9	3.5	22	56.00
BC814-CTS	8-14	9	3.5	22	58.00
BC1420-CTS	14-20	9	3.5	22	60.00



NOVEMBER 2024
CAB-CLIPS
STRAP HANGERS
Strap Hanger

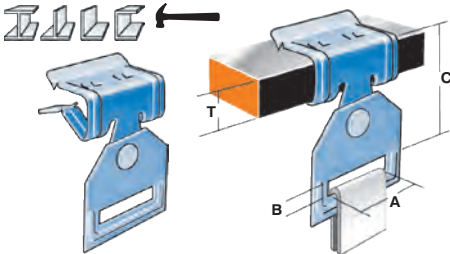
Strap Hanger with 6.5mm diameter hole for fixing to vertical surfaces. Suitable for straps up to 28mm wide.

REF	A (mm)	B (mm)	C (mm)	D Ø (mm)	PRICE
SH	28	6.3	18	6.5	90 27.00
SHR	28	6.3	34	6.5	90 39.00


Beam Clip / Strap Hanger Combination

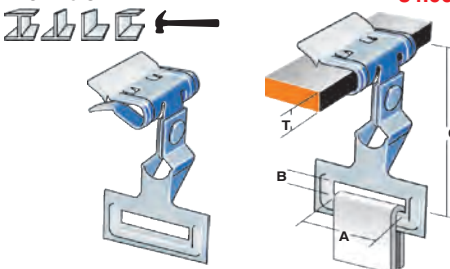
Strap Hanger for fixing to horizontal flanges 1.5-20mm thick. Suits strap width up to 28mm, running parallel to edge of flange.

REF	T (mm)	A (mm)	B (mm)	C (mm)	PRICE
BC153-SH	1.5-3	28	6.3	36	72 57.00
BC38-SH	3-8	28	6.3	38	90 67.00
BC814-SH	8-14	28	6.3	46	90 69.00
BC1420-SH	14-20	28	6.3	58	90 73.00


Beam Clip / Right Angle Strap Hanger Combination

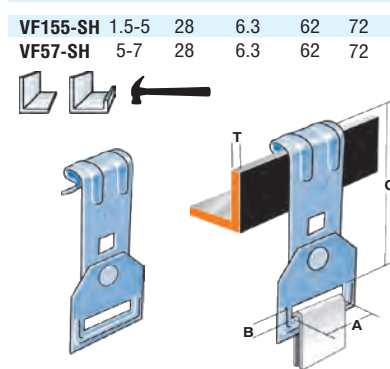
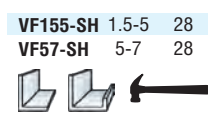
Right Angle Strap Hanger for fixing to horizontal flanges 1.5-20mm thick. Suits strap width up to 28mm, running at right angle to edge of flange.

REF	T (mm)	A (mm)	B (mm)	C (mm)	PRICE
BC153-SHR	1.5-3	28	6.3	58	72 69.00
BC38-SHR	3-8	28	6.3	60	90 79.00
BC814-SHR	8-14	28	6.3	68	90 81.00
BC1420-SHR	14-20	28	6.3	80	90 84.00


Vertical Flange Clip / Strap Hanger Combination

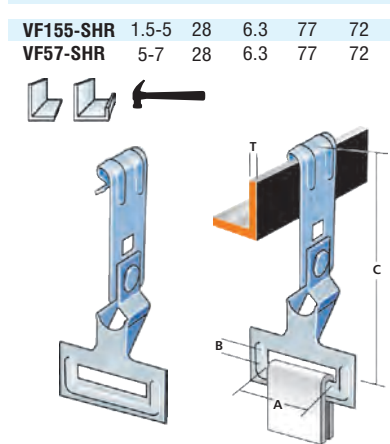
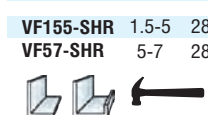
Strap Hanger Clip for fixing onto vertical flanges 1.5-7mm thick. Suits strap width up to 28mm, running parallel to edge of flange.

REF	T (mm)	A (mm)	B (mm)	C (mm)	PRICE
VF155-SH	1.5-5	28	6.3	62	72 61.00
VF57-SH	5-7	28	6.3	62	72 61.00


Vertical Flange / Right Angle Strap Hanger Combination

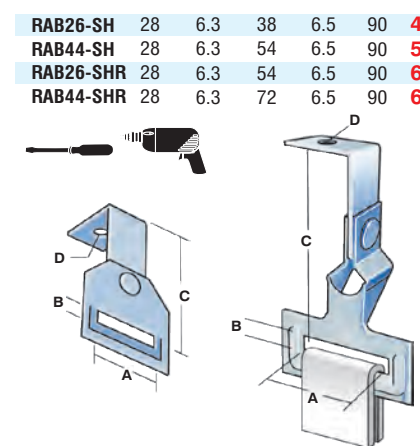
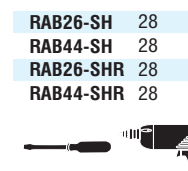
Right Angle Strap Hanger for fixing onto vertical flanges 1-7mm thick. Suits strap width up to 28mm, running at right angle to edge of flange.

REF	T (mm)	A (mm)	B (mm)	C (mm)	PRICE
VF155-SHR	1.5-5	28	6.3	77	72 74.00
VF57-SHR	5-7	28	6.3	77	72 74.00


Right Angle Bracket / Strap Hanger Combination

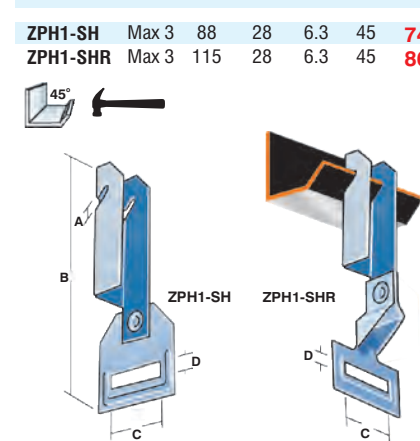
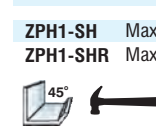
Angle bracket for soffit fixing, incorporating strap hanger to suit strap width up to 28mm. Two versions available.

REF	A (mm)	B (mm)	C (mm)	D Ø (mm)	PRICE
RAB26-SH	28	6.3	38	6.5	90 48.00
RAB44-SH	28	6.3	54	6.5	90 51.00
RAB26-SHR	28	6.3	54	6.5	90 60.00
RAB44-SHR	28	6.3	72	6.5	90 63.00


Z-Purlin Hanger 45° / Strap Hanger Combination

Z-Purlin Hanger incorporating Strap Hanger Support for strap up to 25mm wide.

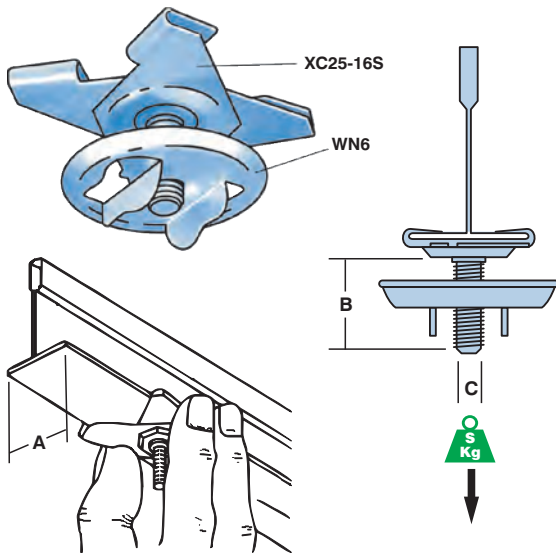
REF	A (mm)	B (mm)	C (mm)	D (mm)	PRICE
ZPH1-SH	Max 3	88	28	6.3	45 74.00
ZPH1-SHR	Max 3	115	28	6.3	45 86.00



CLAMPS/MISCELLANEOUS
Ceiling Clip / Spin Nut

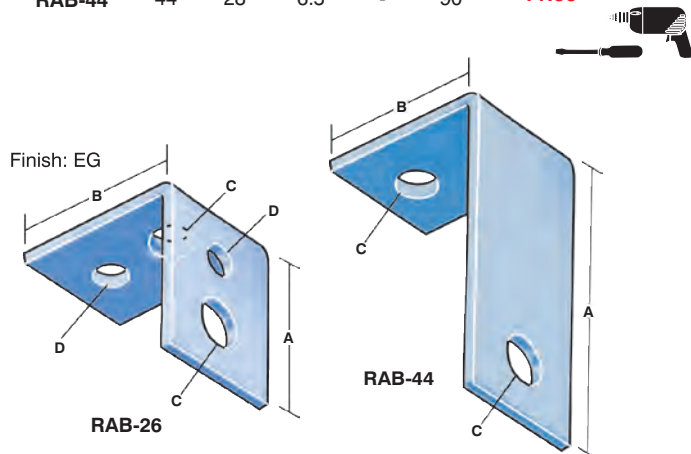
XC25-16S Ceiling Clip is a special centre rotating clamp on clip for ceiling "T" bars. Supplied with 16mm long M6 threaded stud as standard. WN6 spin nuts supplied separately.

Ref	A (mm)	B (mm)	C Ø		PRICE
XC25-16S	25	16	M6	22	30.00
WN6	-	-	M6		10.00


Right Angle Bracket

Basic bracket for horizontal soffit fixing. 6.5mm hole receives hook, chain or nut and bolt connection. Standard finish EG

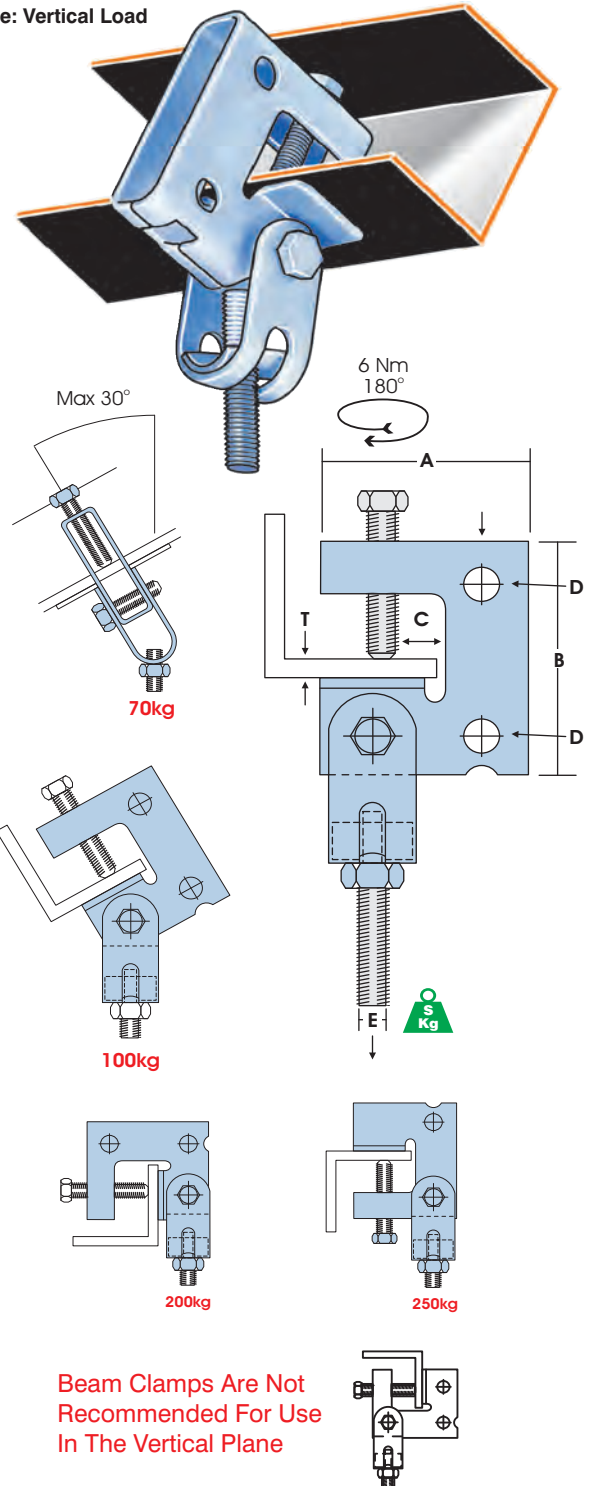
REF	A (mm)	B (mm)	C Ø (mm)	D Ø (mm)		PRICE
RAB-26	26	26	6.5	4.6	90	7.00
RAB-44	44	28	6.5	-	90	11.00


Heavy Duty Swivel Hanger

Offers high load bearing capacity whilst removing the need to bend threaded rod. Accepts both M8 and M10 rods.

REF	T (mm)	A (mm)	B (mm)	C (mm)	D Ø (mm)	E Ø (mm)		PRICE
HDSH	Max 25	60	71	12	10	M8/M10	200*	240.00

*Note: Vertical Load



Beam Clamps Are Not
Recommended For Use
In The Vertical Plane

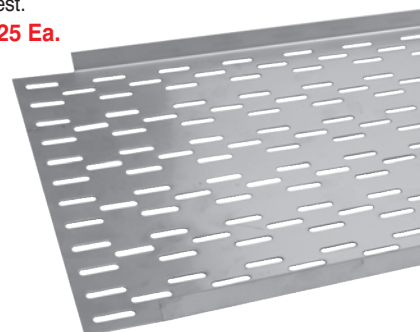
NOVEMBER 2024
CABSTRUT PERFORATED METAL CABLE TRAY

Light Duty Cable Tray (LCT)

Standard Length: 2950 + 50 - Standard Finish Galvanised (PG) Z275. Other materials & finishes available on request.

No Splices Required. **Order M6 x 12mm Gutter Bolts & Nuts Separately (See page 36).**  **2.25 Ea.**

Width (mm)	Material Thickness	Side Rail Height	LCT 2950 + 50mm Tray	Horizontal Bend 90°	Riser/Dropper	Tee	4 Way Crossover
50	0,8mm	13mm	300.00	230.00	150.00	340.00	650.00
76	0,8mm	13mm	350.00	240.00	170.00	370.00	780.00
101	1,0mm	19mm	550.00	380.00	230.00	420.00	860.00
152	1,0mm	19mm	750.00	470.00	290.00	520.00	970.00
203	1,0mm	19mm	1010.00	540.00	370.00	660.00	1040.00
228	1,0mm	19mm	1080.00	560.00	390.00	760.00	1120.00
305	1,0mm	19mm	1390.00	760.00	480.00	870.00	1160.00

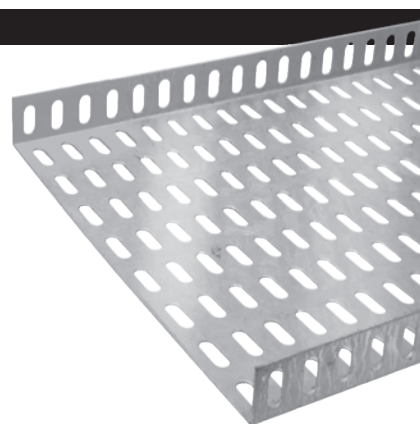


Medium Duty Cable Tray (MCT)

Finish HDG (Prices Exclude Splice Sets)

Standard Length: 3000mm, Side Rail Height: 38mm, Material Thickness: 1,6mm

Width (mm)	MCT Tray* ①	Horizontal Bend 90° ①	Riser/Dropper ①	Tee ②	4 Way Crossover ③	Splice Sets up to 305mm
76	1320.00	1320.00	1770.00	2980.00	4930.00	194.00 Ea.
114	1670.00	1610.00	1880.00	3210.00	5170.00	
152	2000.00	1860.00	2020.00	3510.00	5620.00	
228	2620.00	2530.00	2270.00	4120.00	6620.00	
305	3330.00	3030.00	2560.00	4810.00	8190.00	Splice Sets for 457 & 610mm
457	4620.00	4180.00	3420.00	6430.00	10990.00	305.00 Ea.
610	6000.00	6740.00	3980.00	7740.00	12490.00	



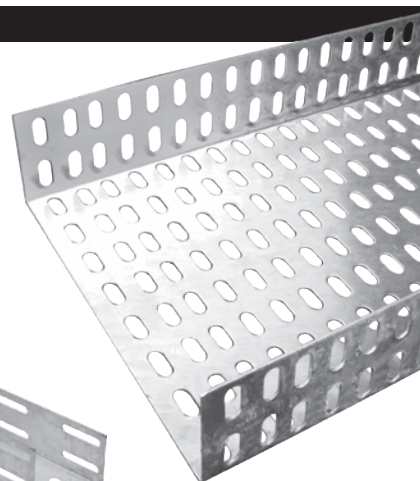
For greater widths Heavy Duty Tray is recommended.

Heavy Duty Cable Tray (HCT)

Finish HDG (Prices Exclude Splice Sets). Standard Length: 3000mm, Side Rail Height: 76mm.

Material Thickness: 1,6mm up to 305mm and 2,0mm for 457 & 610mm

Width (mm)	HCT Tray* ①	Horizontal Bend 90° ①	Riser/Dropper ①	Tee ②	4 Way Crossover ③	Splice Sets up to 305mm
76	1980.00	1630.00	2110.00	3350.00	5620.00	236.00 Ea.
114	2300.00	1900.00	2360.00	3400.00	6360.00	
152	2650.00	2110.00	2500.00	4310.00	6820.00	
228	3270.00	2710.00	2720.00	4740.00	7860.00	
305	3930.00	3430.00	2970.00	5740.00	8860.00	Splice Sets for 457mm
457	6300.00	5170.00	4000.00	8300.00	12230.00	347.00 Ea.
610	7860.00	7240.00	4360.00	9670.00	14350.00	



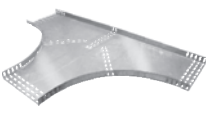
① Indicates Splice Sets Required

Splice sets comprise:

8 x M10 x 20 mushroom head bolts & nuts, 8 x M10 washers and 2 angle splices.
(For 457mm & wider add 4 off mushroom head bolts, nuts & washers + 1 flat splice)



Standard Accessories

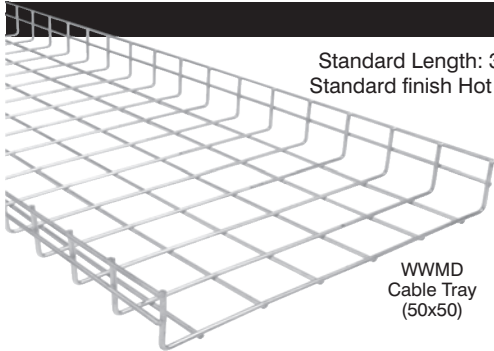
Horizontal Bend 90°		External Elbow (Dropper)		4 Way Crossover		Reversible Reducing Splice (See Page 60)		Screw & Nut Set 11.50/Set	
Tee		Internal Elbow (Riser)		Angle Splice MD 51.00 HD 72.00		Centre Splice (457mm wide & upward only) 65.00			

© Cabstrut 11.24 ALL PRICES QUOTED ARE PER EACH. Prices are Ex-Works, exclude VAT, and are subject to change. E&OE.

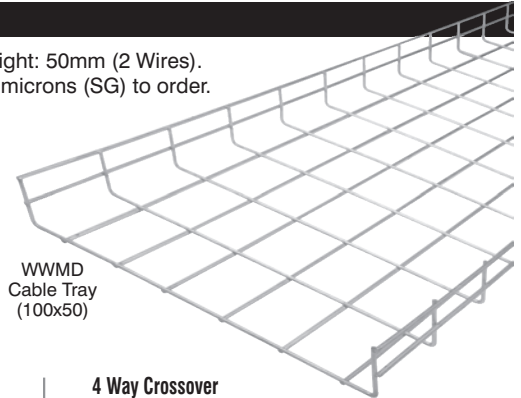
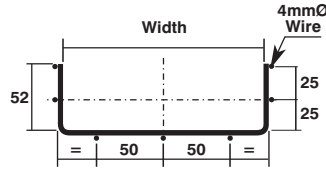
NOVEMBER 2024

NOVEMBER 2024
CABSTRUT WELDED WIRE MESH CABLE TRAY
Medium Duty Cable Tray (WWMD)

Standard Length: 3000mm, Wire Diameter: 4,0mm, Sidewall Height: 50mm (2 Wires).
Standard finish Hot Dip Galvanised (HDG) or Zinc Plated 12 - 15 microns (SG) to order.
Other materials and finishes on request



WWMD
Cable Tray
(50x50)



WWMD
Cable Tray
(100x50)

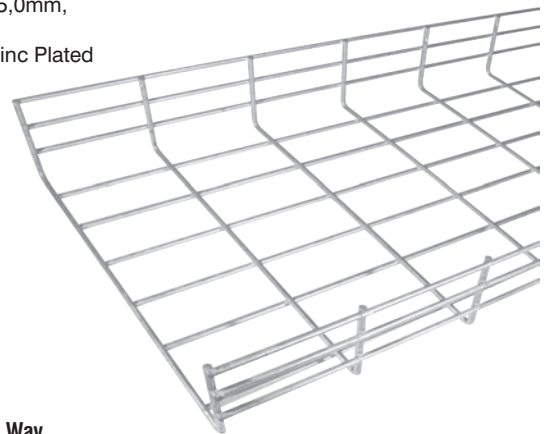
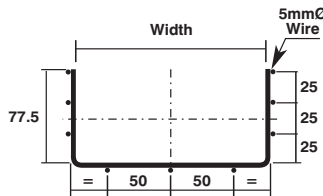
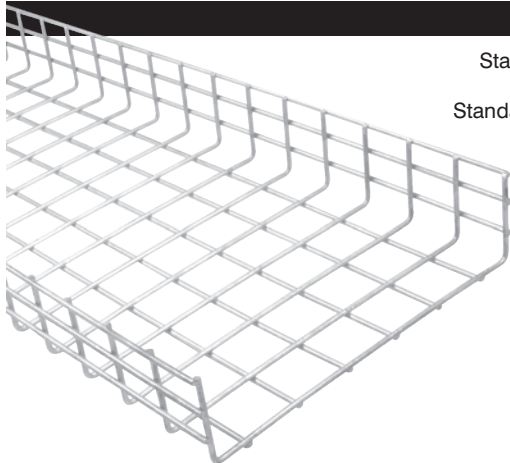
Width (mm)	WWMD Tray		Horizontal Bend 90°		Riser Dropper		Tee		4 Way Crossover	
	HDG50x100	HDG50x50	Radius 160	Radius 450	Radius 160	Radius 450	Radius 160	Radius 450	Radius 160	Radius 450
50	740.00	870.00	330.00	520.00	270.00	440.00	830.00	1170.00	1240.00	1910.00
100	780.00	1000.00	420.00	610.00	330.00	480.00	1030.00	1350.00	1530.00	2130.00
150	930.00	1160.00	490.00	740.00	380.00	580.00	1280.00	1620.00	1860.00	2340.00
200	1050.00	1360.00	590.00	840.00	430.00	650.00	1490.00	1880.00	2130.00	2710.00
300	1360.00	1740.00	770.00	1100.00	590.00	860.00	1940.00	2410.00	2640.00	3240.00
400	1650.00	2120.00	930.00	1310.00	740.00	1050.00	2400.00	2950.00	2800.00	3420.00
500	1930.00	2480.00	1120.00	1600.00	830.00	1210.00	2900.00	3510.00	3240.00	3850.00
600	2220.00	2860.00	1350.00	1830.00	950.00	1370.00	3420.00	4040.00	4130.00	4780.00

(Prices Exclude Joiner Sets)

Indicates Joiner
Sets Required


Heavy Duty Cable Tray (WWHD)

Standard Length: 3000mm, Wire Diameter: 5,0mm,
Sidewall Height: 75mm (3 Wires).
Standard finish Hot Dip Galvanised (HDG) or Zinc Plated
12 - 15 microns (SG) to order.
Other materials and finishes
on request



Width (mm)	WWHD Tray		Horizontal Bend 90°	Riser/ Dropper	Tee	4 Way Crossover
	HDG50x100	HDG50x50				
100	1570.00	1920.00	1090.00	840.00	2490.00	3670.00
150	1790.00	2220.00	1240.00	980.00	2870.00	4320.00
200	2000.00	2500.00	1390.00	1120.00	3210.00	4570.00
300	2460.00	3090.00	1710.00	1380.00	3740.00	5470.00
400	2880.00	3670.00	2030.00	1640.00	4710.00	6590.00
500	3300.00	4270.00	2350.00	1910.00	5160.00	7540.00
600	3750.00	4840.00	2690.00	2180.00	5820.00	8600.00
800	4640.00	6020.00	3340.00	2710.00	7140.00	9930.00
1000	5540.00	7200.00	3980.00	3240.00	8020.00	10300.00

(Prices Exclude Joiner Sets)

Clip-On Support Channel

- 1200mm standard length
- Material thickness 1,2mm
- Horizontal or vertical installation
- No saddles required, bend over tabs to secure

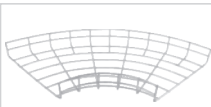
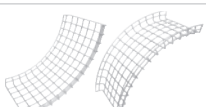
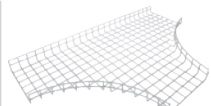
350.00

/1200mm Length

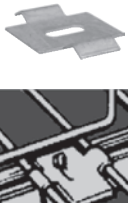
Material Thickness: 1,6mm
Mass kg/1200mm: 1,2kg


Standard Accessories

Accessory Radius: 450mm or 160mm. Accessory Pitch: 50 x 50mm

Horizontal Bend 90°		Int. Elbow (Riser) Ext. Elbow (Dropper)	
Tee		4 Way Crossover	

Clamps & Saddles

2 part Joiner Clamp includes integral nut and bolt.		4 Part Joiner Clamp Set (includes M6 x 16mm Screw & Nut)		Unique Flush Hold Down Saddle (8,5mm Slot) 17.00 Saddle Price Excludes Fastener	
20.00		23.00			

For Fasteners see page 36

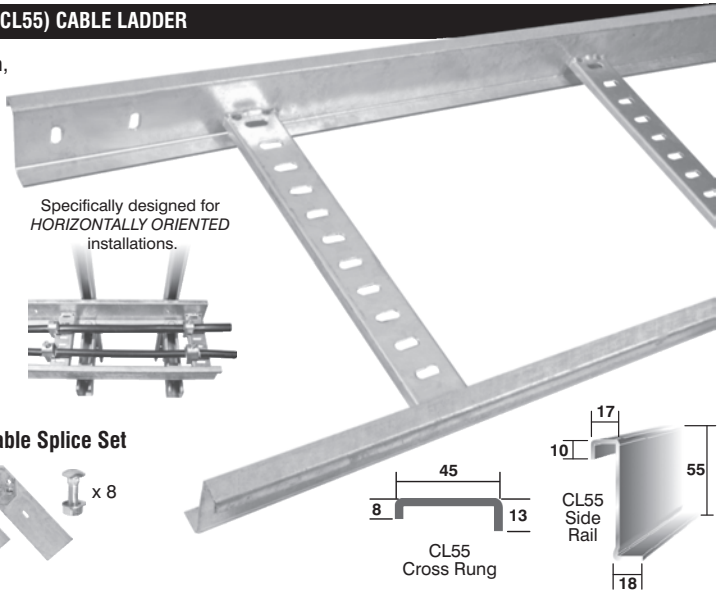
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CABSTRUT CABLE LADDER - WELDED CONSTRUCTION

NOVEMBER 2024

LIGHT DUTY (CL55) CABLE LADDER

Standard Length: 3000mm, Rung Spacing: 375mm, Side Rail Height: 55mm,
Slot Size: 20 x 7mm, Slot Pitch: 25mm, Material Thickness: 1,6mm
Standard finish HDG



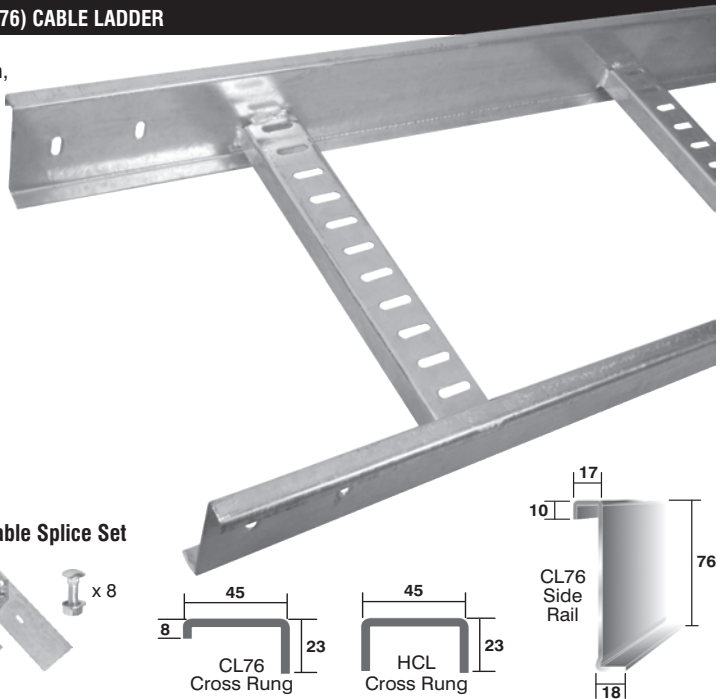
Width (mm)	CL55 Ladder ①	Horizontal Bend 90° ①	Riser/Dropper ①	Tee ②	4 Way Crossover ③
100	2110.00	1010.00	1190.00	2110.00	2870.00
150	2220.00	1120.00	1250.00	2210.00	2980.00
200	2280.00	1220.00	1280.00	2270.00	3190.00
300	2440.00	1330.00	1360.00	2550.00	3400.00
400	2610.00	1580.00	1440.00	2750.00	3510.00
500	2770.00	1760.00	1520.00	3200.00	3770.00

(Prices Exclude Splice Sets)

CL55 Flat Splice	CL55 Flat Splice Set	CL55 Vertical Adjustable Splice Set
 47.00	 120.00	 305.60

MEDIUM DUTY (CL76) CABLE Ladder

Standard Length: 3000mm, Rung Spacing: 375mm, Side Rail Height: 76mm,
Slot Size: 20 x 7mm, Slot Pitch: 25mm, Material Thickness: 100 - 600mm
1,6mm, 800 - 1000mm 2,0mm. Standard finish HDG



Width (mm)	CL76 Ladder ①	Horizontal Bend 90° ①	Riser/Dropper ①	Tee ②	4 Way Crossover ③
100	2380.00	1330.00	1390.00	2340.00	3110.00
150	2480.00	1420.00	1450.00	2450.00	3380.00
200	2600.00	1520.00	1510.00	2550.00	3610.00
300	2800.00	1650.00	1600.00	2870.00	3860.00
400	3000.00	1800.00	1630.00	3350.00	4180.00
500	3340.00	2060.00	1740.00	3850.00	4620.00
600	3530.00	2290.00	1800.00	4040.00	4990.00
800	4600.00	3060.00	2180.00	5100.00	6210.00
1000	5120.00	3510.00	2530.00	6050.00	7120.00

(Prices Exclude Splice Sets) ● Indicates Splice Sets Required

CL76 Flat Splice	CL76 Flat Splice Set	CL76 Vertical Adjustable Splice Set
 75.00	 176.00	 349.60

Standard Accessories Accessory Radius: 450mm

Horizontal Bend 90°		Int. Elbow (Riser) Ext. Elbow (Dropper)	
Tee		4 Way Crossover	
P1450 Cable Ladder Hold-down Bracket 32.00		Reversible Reducing Splices (See Page 60)	
Closed Cover (1,5m Long) & Covers for Std. accessories also available. ALL COVERS MADE TO ORDER (See page 60)			

CL55 & CL76 Variable Int/ext Kit Comprising:

2 x Side Pieces, 6 x M6 Cup Sq. Bolts, Nuts & Washers and 2 x M8 x 20 Screw & Nut + Washers

Add Cross Rungs as required.
Price is per each.

100	113.00
150	129.00
200	144.00
300	197.00
400	217.00
500	270.00
600	326.00
800	387.00
1000	489.00



1 x Side Piece = 440 Radius
2 x Side Pieces = 650 Radius
3 x Side Pieces = 1000 Radius
Use to create infinite directional changes

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NOVEMBER 2024
CABSTRUT CABLE LADDER - WELDED CONSTRUCTION
HEAVY DUTY (CL130) CABLE LADDER - WELDED CONSTRUCTION

Cabstrut cable ladder systems manufactured in accordance with BS EN 61537:2007

Standard Length: 6000mm (5800mm manufactured to order). Side Rail Height: 130mm

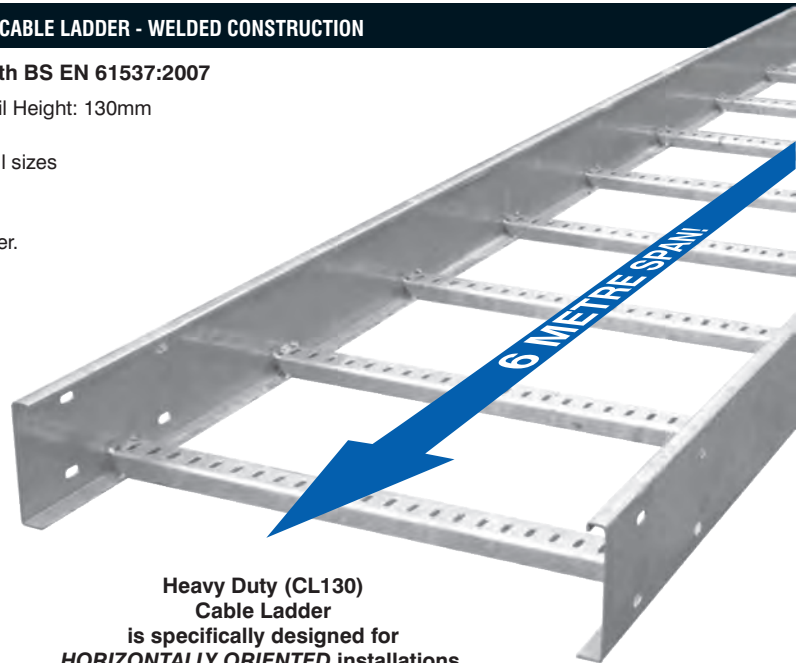
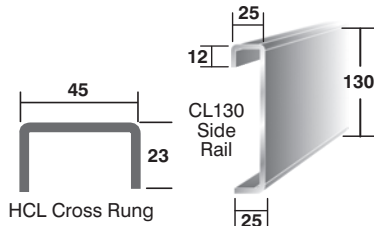
20B = 1,6mm thick & 112Kg/m and 20C = 2,0mm thick & 149Kg/m.

Rung Type: HCL used for all sizes. Cross Rung Spacing: 300mm for all sizes

Slot Size: 20 x 7mm, Slot Pitch: 25mm

Standard finish HDG

Note: CL130 Cable Ladders and accessories are manufactured to order.


Designed to meet NEMA Classification

20B = 1.6mm thick & 112 Kg/m

20C = 2.0mm thick & 149 Kg/m



Heavy Duty (CL130)
Cable Ladder
is specifically designed for
HORIZONTALLY ORIENTED installations.

CL130/2 (NEMA 20B & 20C) 6000mm STRAIGHT CABLE LADDER

Width (mm)	2,0mm Thick CL130 Ladder ①	1,6mm Thick CL130 Ladder ①	R650 Horizontal Bend 90° ①a	R60 Riser/ Dropper ①a	R650 Tee ②a	R650 4 Way Crossover ③a
150	10300.00	8390.00	2450.00	2480.00	5210.00	7430.00
200	10620.00	8920.00	2550.00	2530.00	5420.00	7650.00
300	11250.00	9340.00	2760.00	2600.00	5840.00	8180.00
400	11780.00	9870.00	3080.00	2720.00	6160.00	8600.00
450	12100.00	10190.00	3190.00	2760.00	6370.00	8710.00
500	12420.00	10510.00	3300.00	2830.00	6480.00	8920.00
600	12950.00	11040.00	3720.00	2930.00	7000.00	9350.00
800	14120.00	12630.00	4780.00	3240.00	7860.00	10940.00
900	14650.00	13380.00	5150.00	3400.00	8180.00	11470.00
1000	15180.00	14440.00	5520.00	3590.00	8390.00	12000.00

Note: Prices Exclude Splice Sets.

①a Bend & Riser/Dropper = 1 x SG Fastener Set @ **127.60**

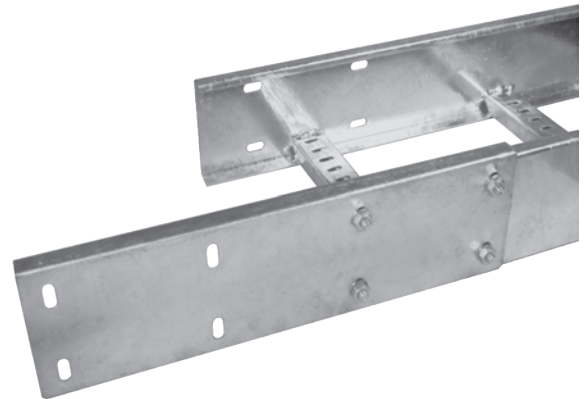
②a Tee = 2 x SG Fastener Sets @ **127.60** Ea. = **255.20**

③a 4 Way Crossover = 3 x SG Fastener Sets @ **127.60** Ea. = **382.80**

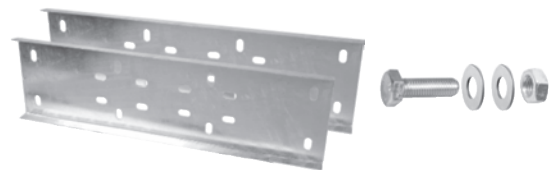
CL130 Wraparound Splice **340.00**

(NB! Accessories have built-in splices and need fasteners only)

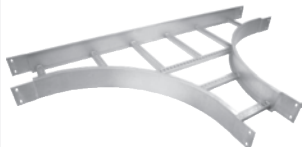
NO SPLICES ARE REQUIRED Standard Accessory Radius 650mm



Wraparound load bearing CL130 Splice manufactured from 1,6mm galvanised steel (HDG)



① Splice Sets For Straight Ladders **935.20 / Set**
C/W Fastener Set SG

CL130 HORIZONTAL BEND 90°		CL130 INTERNAL RISER 90°		CL130 EXTERNAL DROPPER 90°	
CL130 EQUAL TEE		CL130 EQUAL 4 WAY CROSSOVER		"Built-in" coupler (splice) on all standard accessories reduces installation time.	

CABSTRUT CABLE LADDER - WELDED CONSTRUCTION

NOVEMBER 2024

POWERWAY CABLE LADDER (PW75, PW100, PW150)

Cabstrut cable ladder systems manufactured in accordance with BS EN 61537:2007

Standard finish HDG - Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009.

Material thickness is indicated in the tables below.

Standard Length: 3000mm
Side Rail Height: 150mm
Cross Rung Spacing: 300mm for all sizes
Cross Rung Thickness for ALL items: 2,0mm
Slot Size: 20 x 7mm
Slot Pitch: 25mm

All PW150 Accessories Standard Radius: 450mm

Note: Prices Exclude Splice Sets.

PW75 CABLE LADDER (Prices Exclude Splice Sets)

Width (mm)	PW75 Ladder 2,0mm ①	PW75 Ladder 3,0mm ①	Horizontal Bend 90° ①	Riser/Dropper ①	Tee ②	4 Way Crossover ③
150	3510.00	5260.00	1700.00	1650.00	3060.00	4100.00
200	3720.00	5630.00	1780.00	1690.00	3200.00	4280.00
300	4040.00	6000.00	2070.00	1850.00	3630.00	4740.00
400	4300.00	6270.00	2370.00	2020.00	3960.00	5010.00
500	4650.00	6690.00	2640.00	2180.00	4310.00	5420.00
600	4970.00	7220.00	3040.00	2300.00	4640.00	5840.00
800	5840.00	8020.00	3610.00	2600.00	5510.00	6800.00
1000	6370.00	8760.00	4080.00	2760.00	6250.00	7520.00

Standard Length: 3000mm, Rung Spacing: 300mm, Side Rail Height: 75mm, Material Thickness: 2,0 - 3,0mm, Cross Rung Thickness: 2,0mm

Note: Prices Exclude Splice Sets.

PW75/2 Angle Splice

126.00

PW75/2 Angle Splice Sets 2,0mm

388.00



PW100 CABLE LADDER (Prices Exclude Splice Sets) (Made to Order)

Width (mm)	PW100 Ladder 2,0mm ①	PW100 Ladder 3,0mm ①	Horizontal Bend 90° ①	Riser/Dropper ①	Tee ②	4 Way Crossover ③
150	4300.00	6400.00	2080.00	2030.00	3570.00	5220.00
200	4470.00	6700.00	2220.00	2110.00	3740.00	5410.00
300	4810.00	7090.00	2550.00	2290.00	4180.00	5950.00
400	5220.00	7430.00	3010.00	2470.00	4620.00	6330.00
500	5520.00	7880.00	3410.00	2690.00	5020.00	6730.00
600	5810.00	8330.00	3930.00	2860.00	5750.00	7110.00
800	6500.00	9130.00	4710.00	3190.00	6710.00	8200.00
*1000	7160.00	9900.00	5410.00	3410.00	7430.00	9030.00

Standard Length: 3000mm, Rung Spacing: 300mm, Side Rail Height: 100mm, Material Thickness: 2,0 - 3,0mm, Cross Rung Thickness: 2,0mm

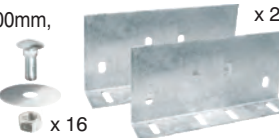
Note: Prices Exclude Splice Sets.

PW100/2 Angle Splice

143.00

PW100/2 Angle Splice Sets 2,0mm

422.00



PW150 CABLE LADDER (Prices Exclude Splice Sets) (Made to Order)

Width (mm)	PW150 Ladder 2,0mm ①	PW150 Ladder 3,0mm ①	Horizontal Bend 90° ①	Riser/Dropper ①	Tee ②	4 Way Crossover ③
150	6050.00	8920.00	2750.00	2740.00	4370.00	6900.00
200	6180.00	9260.00	2990.00	2820.00	4530.00	7010.00
300	6630.00	9650.00	3310.00	3080.00	4950.00	7780.00
400	7050.00	10080.00	4110.00	3300.00	5660.00	8260.00
500	7490.00	10510.00	4820.00	3590.00	6110.00	8710.00
600	7940.00	10920.00	5410.00	3760.00	7630.00	9220.00
800	8810.00	11790.00	6510.00	4210.00	8520.00	10610.00
*1000	9660.00	12650.00	7410.00	4460.00	9290.00	11580.00

Standard Length: 3000mm, Rung Spacing: 300mm, Side Rail Height: 150mm, Material Thickness: 2,0 - 3,0mm, Cross Rung Thickness: 2,0mm

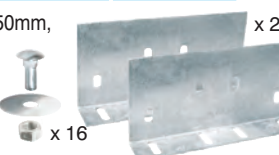
Note: Prices Exclude Splice Sets.

PW150/2 Angle Splice

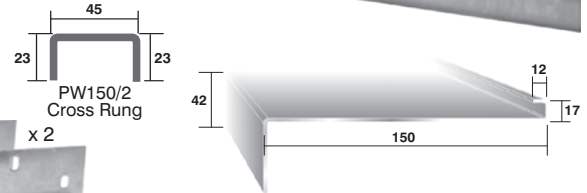
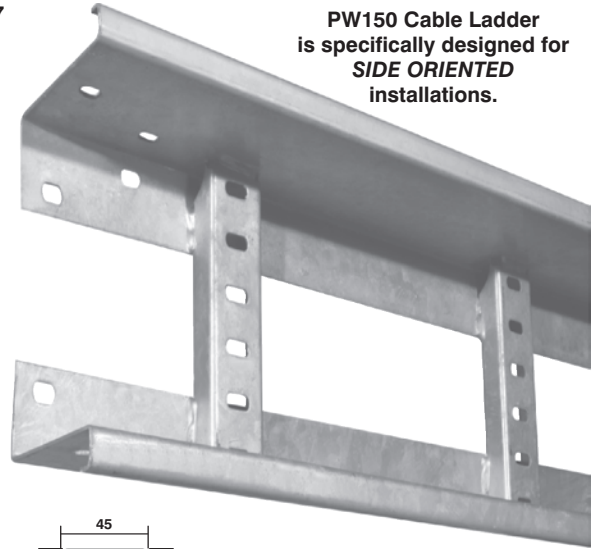
215.00

PW150/2 Angle Splice Sets 2,0mm

566.00



PW150 Cable Ladder is specifically designed for SIDE ORIENTED installations.



Standard Accessories

All accessories 2,0mm only (suitable for all ladders)
Accessory Radius: 450mm. Other radii to order

PW HORIZONTAL BEND 90°	
PW INTERNAL RISER 90°	
PW EXTERNAL DROPPER 90°	
PW EQUAL TEE	
PW EQUAL 4 WAY CROSSOVER	
For Reversible Reducing Splices Sets (See Page 60)	
	

NOVEMBER 2024
**CABSTRUT CABLE TRAY COVERS
MANUFACTURED TO ORDER**

OTHER RADII TO ORDER. PRICES FOR OTHER THICKNESSES OR FINISHES ON REQUEST.

MD/HD CABLE TRAY COVERS

Radius: 450mm Finish: HDG Material Thickness 1,6mm

Width (mm)	Straight 1500mm	Horizontal Bend 90°	Riser/Dropper	Tee	4 Way Crossover	MDCT/HDCT Cover Clip
76	689.00	1093.00	721.00	2632.00	4728.00	 M5 18.00 No.12 1.80
114	833.00	1353.00	838.00	2908.00	5095.00	
152	1082.00	1613.00	981.00	3168.00	5413.00	
228	1459.00	2128.00	1167.00	3651.00	6369.00	
305	1868.00	2531.00	1422.00	4304.00	7377.00	
457	2643.00	3853.00	1857.00	5604.00	8905.00	
610	3364.00	5042.00	2361.00	7281.00	10774.00	

RF CABLE TRAY COVERS PG (HDG ON REQUEST)

Radius: 450mm. Finish PG

Width (mm)	Thick (mm)	Straight 1500mm	Horizontal Bend 90°	Riser/Dropper	Tee	4 Way Crossover	RFMD/RFHD Cover Clip
50	1,0	185.00	265.00	376.00	305.00	475.00	 17.00
75	1,0	249.00	313.00	392.00	334.00	526.00	
100	1,0	344.00	392.00	416.00	435.00	575.00	
150	1,0	461.00	486.00	469.00	530.00	699.00	
225	1,0	615.00	631.00	539.00	698.00	859.00	
300	1,2	801.00	822.00	613.00	902.00	1098.00	
450	1,2	1263.00	1236.00	677.00	2043.00	2436.00	 20.00
600	1,2	2101.00	2420.00	1231.00	2786.00	3343.00	
750	1,6	2643.00	3333.00	1528.00	3704.00	4373.00	
900	1,6	3163.00	4405.00	1910.00	4723.00	5440.00	

CABLE TRAY COVERS WWMD/WWHD

Radius: 160 & 450mm. Finish: HDG

Width (mm)	Thick (mm)	Straight 1500mm	Horizontal Bend 90°	Riser/Dropper		Tee		4 Way Crossover	
			Radius 160	Radius 450	Radius 160	Radius 450	Radius 160	Radius 450	Radius 160
50	1,2	329.00	711.00	900.00	286.00	337.00	1279.00	1507.00	2388.00
100	1,2	504.00	1268.00	1507.00	481.00	565.00	2144.00	2521.00	3938.00
150	1,2	679.00	1422.00	1677.00	589.00	692.00	2388.00	2812.00	4256.00
200	1,2	960.00	1624.00	1916.00	684.00	806.00	2637.00	3067.00	4670.00
300	1,2	1204.00	2308.00	2743.00	1061.00	1226.00	3768.00	4394.00	6199.00
400	1,2	1555.00	2775.00	3290.00	1295.00	1528.00	4458.00	5254.00	7048.00
500	1,6	2345.00	3513.00	4129.00	1528.00	1793.00	5328.00	6347.00	7886.00
600	1,6	3025.00	4723.00	5572.00	2069.00	2420.00	7122.00	8364.00	10296.00
800	1,6	3938.00	-	7536.00	-	3163.00	-	10933.00	-
1000	1,6	4872.00	-	9649.00	-	3725.00	-	13587.00	-

Wire Mesh Cover Clip



WM WIRE MESH COVER CLIP

12.50

CABLE LADDER COVERS CL55, CL76, PW75, PW100, PW150

Radius: 450mm Finish: HDG

Width (mm)	Thick (mm)	Str. CL55/76 1500mm	Str. PW75 /100/150 1500mm	Horizontal Bend 90°	Riser/Dropper	Tee	4 Way Crossover
100	1,0	652.00	-	1613.00	594.00	2674.00	4935.00
150	1,0	769.00	769.00	1772.00	711.00	2966.00	5371.00
200	1,0	934.00	934.00	2014.00	830.00	3237.00	5838.00
300	1,2	1454.00	1454.00	2908.00	1268.00	4670.00	7733.00
400	1,2	1862.00	1862.00	3492.00	1549.00	5572.00	8810.00
500	1,2	2319.00	2319.00	4405.00	1820.00	6639.00	9871.00
600	1,6	3136.00	3136.00	5721.00	2478.00	8369.00	12122.00
800	1,6	4118.00	4118.00	7982.00	3200.00	10827.00	15073.00
1000	1,6	5042.00	5042.00	10137.00	3781.00	13693.00	18310.00

Cable Ladder Cover Clamp (EG) 4 per Straight or Bend, 6 per TEE, 8 per 4-Way



21.50



PEAKED COVERS ARE ALSO AVAILABLE

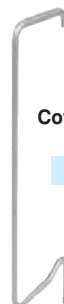
CABLE LADDER COVERS CL130 PEAKED & FLAT COVERS

Radius: 650mm Finish: HDG (Note: Accessories have Flat Covers Only)

Width (mm)	Thick (mm)	Straight 1500mm	Horizontal Bend 90°	Riser/Dropper	Tee	4 Way Crossover
		Peaked	Flat			
150	1,0	1045.00	859.00	3375.00	1236.00	6050.00
200	1,0	1284.00	1040.00	3699.00	1528.00	6507.00
300	1,0	1740.00	1406.00	4527.00	2069.00	7419.00
400	1,2	2574.00	2133.00	5466.00	2611.00	8863.00
450	1,2	2844.00	2345.00	5944.00	2855.00	9585.00
500	1,2	3094.00	2563.00	6448.00	3147.00	10201.00
600	1,2	3349.00	3126.00	7536.00	3725.00	11198.00
800	1,6	5838.00	4829.00	9585.00	4851.00	14011.00
900	1,6	6501.00	5307.00	10774.00	5328.00	15317.00
1000	1,6	7244.00	5519.00	12085.00	5886.00	16817.00

CL130 Cover Clamp HDG

32.00



CL130 Raised Cover Bracket



38.00

M6 x 20mm HSS M6 Hex Nut M6 Flat Washer

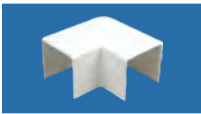
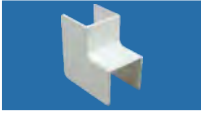
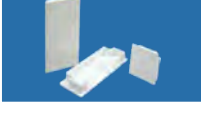


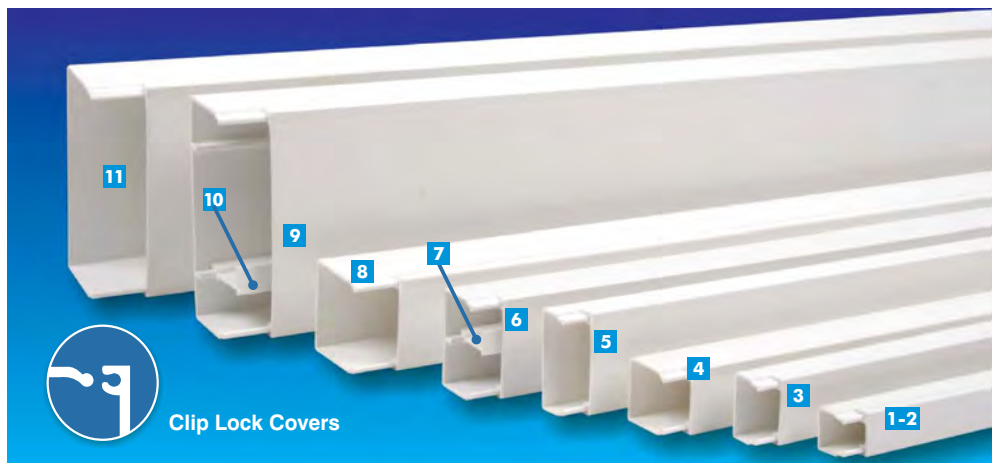
3.71

Available in HDG & Stainless Steel

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PVC TRUNKING - COMPACT MINI - STRAIGHT TRUNKING
Standard Accessories

Flat Angle	
Internal Angle	
External Angle	
Tee Unit	
Stop End	
NBT/4 CT6896 SSO Cover 60.00	
NBT/4 CTD8 75x50 Cover 60.00	



COMPACT MINI TRUNKING Colour - white. Installation is neat and easy with an affordable range of accessories.

Product Code	Size	Duct & Cover	Flat Angle	Internal Angle	External Angle	Tee Unit	Stop End
1. YT/1	16 x 16 x 3000mm	89.00	36.00	36.00	36.00	38.00	28.00
2. YT/1	16 x 16 x 2000mm	59.00	36.00	36.00	36.00	38.00	28.00
3. YT/2	25 x 16 x 3000mm	124.00	40.00	40.00	40.00	41.00	29.00
4. YT/2.5	25 x 25 x 3000mm	156.00	41.00	41.00	41.00	42.00	29.00
5. YT/3	40 x 16 x 3000mm	191.00	45.00	45.00	45.00	47.00	30.00
6. YT/4	40 x 25 x 3000mm	222.00	53.00	53.00	53.00	53.00	31.00
7. YT4	Loose Divider	73.00	-	-	-	-	-
8. YT/5	40 x 40 x 3000mm	261.00	58.00	58.00	58.00	75.00	32.00
9. NBT4	100 x 40 x 3000mm	630.00	180.00	180.00	180.00	225.00	40.00
10. NBT4	Loose Divider	114.00	-	-	-	-	-
11. NBT/5	100 x 50 x 3000mm	675.00	200.00	200.00	200.00	240.00	42.00

PVC TRUNKING - CABLE LINE (CLT) - STRAIGHT TRUNKING (GREY OR WHITE)

Flat Angle	
Internal Angle	
External Angle	
Tee Unit	
Stop End	



Product Code	Size	Grey Duct & Cover	White Duct & Cover	Grey End Cap	White End Cap	Grey Int/Ext Flat Angle	White Int/Ext Flat Angle	Grey Tee	White Tee
1. CLT/1	50 x 50 x 3000mm	520.00	520.00	38.00	38.00	155.00	155.00	280.00	280.00
2. CLT/2	75 x 50 x 3000mm	695.00	695.00	43.00	43.00	190.00	190.00	300.00	300.00
3. CLT/3	75 x 75 x 3000mm	775.00	775.00	48.00	48.00	200.00	200.00	320.00	320.00
4. CLT/4	100 x 50 x 3000mm	970.00	970.00	47.00	47.00	240.00	240.00	370.00	370.00
5. CLT/5	100 x 75 x 3000mm	1170.00	1170.00	58.00	58.00	265.00	265.00	400.00	400.00
6. CLT/6	100 x 100 x 3000mm	1330.00	1330.00	63.00	63.00	290.00	290.00	430.00	430.00

CABLE LINE TRUNKING Colour - Grey or White. Duct & Cover supplied together.

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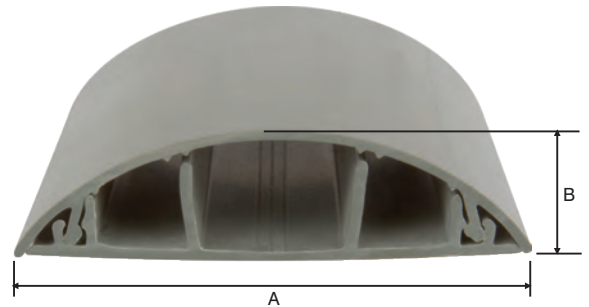
NOVEMBER 2024

EPLAST EXTRUSION
PVC TRUNKING
SLOTTED PVC TRUNKING
Standard Length: 2000mm

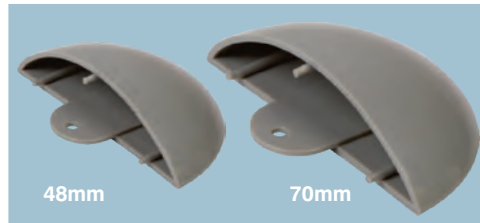
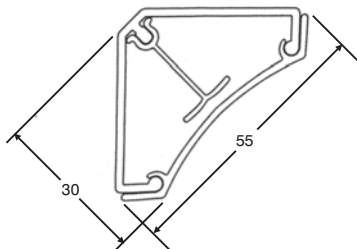
- SABS approved
- Shock resistant and self-extinguishing thermoplastic that conforms with UL 94 VO
- Colour RAL 7030 grey
- Conforms to RoHs directive
- Lead-free material
- Base punching configuration to DIN 43659
- Coining on all sizes that creates burr-free edges to reduce abrasion to hands and cables
- Pre-scored line at base as well as each finger to make a clean, precise opening for passing cables



Size (W x H)		Size (W x H)		Size (W x H)	
25 x 25mm	210.00	40 x 60mm	400.00	80 x 40mm	580.00
25 x 40mm	265.00	40 x 80mm	470.00	80 x 60mm	630.00
25 x 60mm	355.00	60 x 40mm	410.00	80 x 80mm	700.00
25 x 80mm	415.00	60 x 60mm	610.00	100 x 60mm	780.00
40 x 40mm	320.00	60 x 80mm	550.00	100 x 80mm	830.00

PVC TRUNKING - FLOOR (HALF MOON) TRUNKING
Standard Length: 2000mm
Standard Colour: Grey

PVC TRUNKING - FLOOR (HALF MOON) TRUNKING END CAPS

Size (A x B)	
48 x 13mm	350.00
70 x 18mm	490.00
95 x 20mm	835.00
48mm End cap	30.00
70mm End cap	40.00


PVC TRUNKING - CORNICE (TRIANGULAR) TRUNKING
Standard Length: 3000mm
Standard Colour: White


Divider

Description	
Duct & Cover	350.00
Divider	75.00
Int. Elbow	24.00
Ext. Elbow	24.00
Int. TEE	24.00
End Cap	12.00

PVC TRUNKING - CORNICE (TRIANGULAR) TRUNKING - STANDARD ACCESSORIES


PVC CONDUIT & FITTINGS

NOVEMBER 2024


Cabstrut PVC Conduit and Conduit Fittings are supplied in White colour only.

Cabstrut PVC Conduit and Conduit Fitting comply with SANS IEC 61386-21:2003 requirements

Cabstrut PVC Conduit is manufactured from White PVC (un-plasticized polyvinyl chloride). This is a tough, rigid material with excellent resistance to chemicals aging. PVC is difficult to ignite and is self-extinguishing.

STRAIGHT PVC CONDUIT Standard Length: 4000mm

20mm	66.00
25mm	109.00
32mm	196.00
40mm	325.00
50mm	415.00

Conduit Box 1 Way Side Entry

20mm	14.00
25mm	21.00



Conduit Box 2 Way Through

20mm	15.00
25mm	24.00



Conduit Box 2 Way Angle

20mm	21.00
25mm	24.00



Conduit Box 3 Way Side Entry

20mm	16.00
25mm	26.00



Conduit Box 4 Way Side Entry

20mm	17.00
25mm	28.00



Conduit Box Loop-in 4 Outlets

20mm	32.00
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Conduit Box BE/SE 8 Knockout Round

20mm	15.00
------	--------------



Conduit Box 4 Way Back Entry Round Box

20mm	15.00
------	--------------



20mm	26.00	32mm	90.00
25mm	37.00	40mm	125.00
		50mm	190.00

90° Solid Bend



20mm	3.00	32mm	18.00
25mm	4.50	40mm	32.00
		50mm	44.00

Solid Coupling



20mm	4.00	32mm	47.00
25mm	8.00	40mm	61.00
		50mm	85.00

Male Adaptors



Female Adaptor

20mm	8.50
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Conduit Box Lids

Std	4.00
O/S	20.00



Spacer Bar Saddle

20mm	10.00
25mm	13.00



Strap Saddle

20mm	3.00	32mm	26.00
25mm	4.00	40mm	28.00
		50mm	32.00

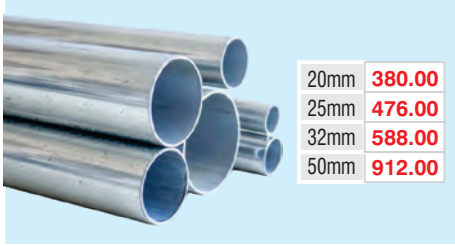


PVC Bonding Fluid 200ml

110.00



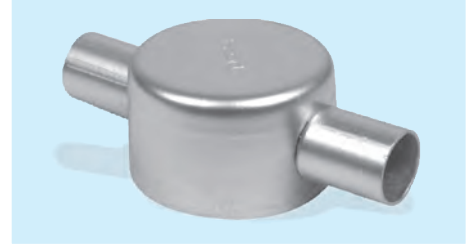
NOVEMBER 2024
bosal
GALVANISED ELECTRICAL CONDUIT Product (Unit)

LOCFIT
STEEL CONDUIT & FITTINGS
Bosal Galv. Plain End Straight Conduit
Standard Length: 4000mm

Bosal Galv Conduit Box
Side Entry 1way

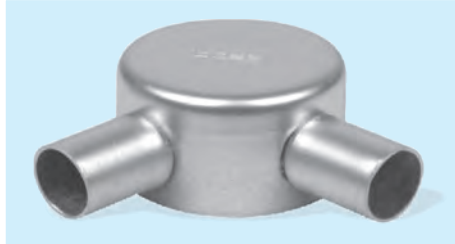
20mm	124.00
25mm	185.00


Bosal Galv Conduit Box
Side Entry 2 Way Through

20mm	170.00
25mm	230.00


Bosal Galv Conduit
Box Side Entry
2 Way Angle

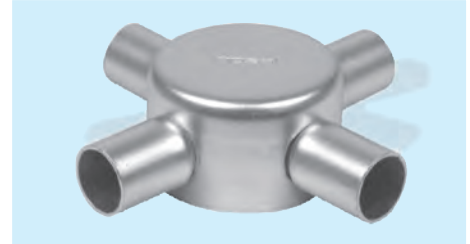
20mm	170.00
25mm	230.00


Bosal Galv Conduit
Box Side Entry
3 Way

20mm	215.00
25mm	287.00


Bosal Galv Conduit
Box Side Entry
4 Way

20mm	266.00
25mm	335.00


Bosal Galv Conduit
Box Loop-in
Back Entry 1 Outlet

20mm	146.00
------	---------------


Bosal Galv Conduit
Box Loop-in
Back Entry 2 Outlets

20mm	193.00
------	---------------


Bosal Galv Conduit
Box Loop-in
Back Entry 3 Outlets

20mm	238.00
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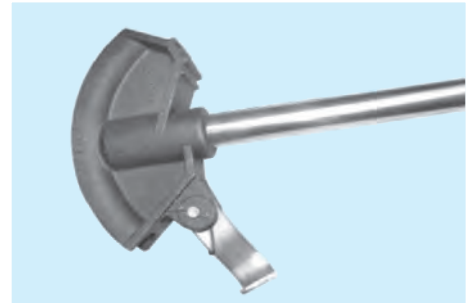

Bosal Galv Conduit
Box Loop-in
Back Entry 4 Outlets

20mm	285.00
------	---------------


Bosal Galv Conduit 90° Solid Bend

Bosal Pipe Benders

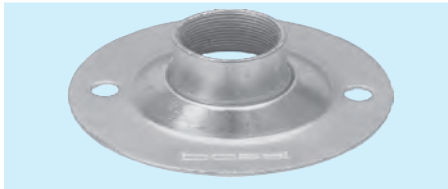
20mm	3700.00
25mm	4550.00


Bosal Galv Conduit
Box Lid & Combi Head
MC Screws

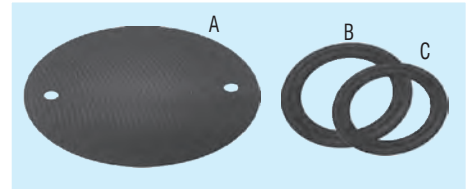
50mm	16.00
M05x12	2.00

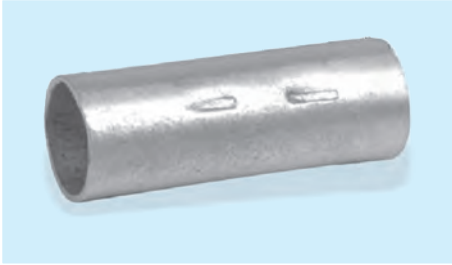

Bosal Galv. Conduit Box
Threaded Dome Cover

20mm	40.00
25mm	45.00

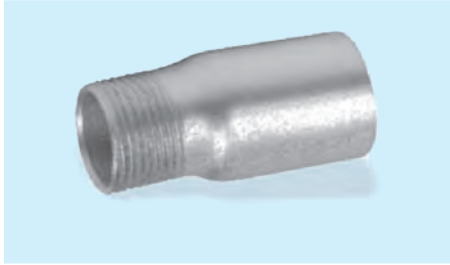

Bosal Conduit Box Neo
Rubber Lid Gasket &
Sealing Washers

A 69mm	10.00
B 20mm	4.00
C 25mm	5.00



Bosal Galv Conduit Solid Coupling


20mm	37.00	32mm	66.00	50mm	179.00
25mm	41.00				

Bosal Galv Conduit Male Adaptor


20mm	50.00	32mm	80.00	50mm	351.00
25mm	57.00				

Bosal Galv Conduit Female Adaptor


20mm	58.00	32mm	84.00
25mm	66.00		

Bosal PP Push-on End Cap Grey

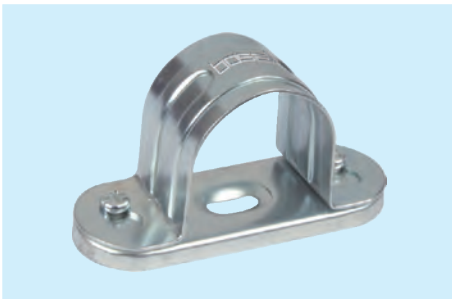

20mm	8.00	32mm	14.00	50mm	25.00
25mm	10.00				

Conduit Male Brass Bush


20mm	25.00	32mm	50.00	50mm	165.00
25mm	37.00				

Conduit Female Brass Bush


20mm	21.00	32mm	35.00	50mm	110.00
25mm	26.00				

Bosal Spacerbar Saddle EG


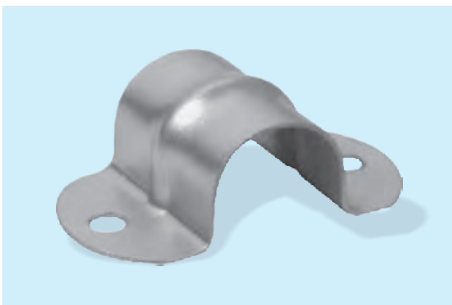
20mm	10.00	32mm	19.00	50mm	32.00
25mm	11.00				

Heavy Duty Conduit Hospital Saddle


20mm	25.00	32mm	40.00	50mm	85.00
25mm	30.00				

Light Duty Hospital Saddle


20mm	14.00	32mm	30.00	50mm	50.00
25mm	18.00				

Light Duty Steel Conduit Saddle (EG)


20mm	2.00	32mm	3.00	50mm	6.00
25mm	2.30				

Steel Conduit Hex Locknut (EG)


20mm	8.00	32mm	15.00	50mm	35.00
25mm	12.00				



[illegible]

LOAD CHART PARAMETERS FOR CABLE TRAY & LADDER

The loading curves give an indication of the likely performance of the product over a number of spans.

This information is based on physical test results with joints at mid-span (worst position).

Deflection does not exceed a deflection standard of span over 200 unless otherwise stated

Due to material and manufacturing tolerances, test results can vary per individual length. The data shown is typical and given for guidance only. No guarantee can be offered that installed product will match the test results exactly and accept no liability for product supplied not matching these figures.

TECHNICAL INFORMATION

NOVEMBER 2024

Cabstrut cable ladder and cable tray systems manufactured in accordance with BS EN 61537:2007

Cabstrut channel support systems, including combination channels, anchor channels, brackets and channel insert nuts manufactured in accordance with BS 6946:1988

Cabstrut Wiring Ducts are manufactured and supplied in accordance with SANS 61084-1:2017, Cable trunking systems and cable ducting systems for electrical installations.

MATERIALS & FINISHES

PLAIN - Mild steel to BS 1449-1.1:1991 (Mill finish) retains oils from production process only

EG - Zinc electroplated 5 to 8 microns with bright passivation to SANS 1700-5-11:2003 ISO 4042:1999 (BS 7371-1:2009) for fasteners (threaded articles) up to 19mm diameter.

SG - Zinc Plated 12 to 15 microns + Passivation + Sealer (Zinchro shield) for enhanced corrosion protection (600 HR+)

PG - Pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275.

Pre-galvanising is when steel is hot-dip galvanised in a continuous process by the steel mill, yielding an even zinc coated sheet with a bright smooth metallic finish. PG material is therefore galvanised prior to the manufacture of channels or wiring ducts.

PVC - Polyvinyl chloride.

Stainless Steel. For full details of Cabstrut's Stainless steel product range and technical specifications, please refer to Cabstrut's Stainless Product Range Price List.

HDG - Mild steel to BS 1449-1.1:1991, hot-dip galvanised after manufacture to SANS 121:2011 / ISO 1461:2009.

Hot-dip galvanising is the process where steel components have already been manufactured or formed, are cleaned of all rust and other contaminants, are dipped in molten zinc to produce a coating of iron/zinc alloys with pure zinc on the surface. HDG therefore takes place after manufacture.

EP - Powder coating to SANS 1274:2020. Various different powder coating types for interior use, exterior use, non-corrosive and corrosive conditions.

PG + EI - Standard powder coating of wiring ducts and powerskirting to SANS 1274:2020 type 2 - for interior use in non-corrosive conditions.

PG + EO - Powder coating to SANS 1274:2020 type 5 - corrosion resistant coatings for interior use and exterior use in corrosive conditions - Duplex powder coating Product (Unit) - (normally for exterior use).

HDG + EO - Powder coating to SANS 1274:2020 type 5 - corrosion resistant coatings for interior use and exterior use in corrosive conditions - Duplex powder coating Product (Unit) - (normally for exterior use).

AL - Aluminium, normally grade 6063-T6 for all extruded products.

NA - Natural Anodized Aluminium to SANS 1407: 2013

Warranty

- Our products are warranted free of defect at time of shipment
- Sole and exclusive remedy is limited at our option to repair or replacement of products supplied by us

Liability

- Liability is disclaimed for any incidental or consequential damage
- No authorisation will ever be granted to any person, to assume on our behalf any obligation other than as stated left

Misuse

- No liability will be assumed for misapplication, this includes:
 - Use in non-standard (aggressive/hostile) environments
 - Use on aluminium or similar softer "fix to" materials
 - Overloading or use other than indicated

LOAD CHART PARAMETERS FOR CABLE TRAY & LADDER

The loading curves give an indication of the likely performance of the product over a number of spans.

This information is based on physical test results with joints at mid-span (worst position). Deflection does not exceed a deflection standard of span over 200 unless otherwise stated.

Due to material and manufacturing tolerances, test results can vary per individual length. The data shown is typical and given for guidance only. No guarantee can be offered that installed product will match the test results exactly and accept no liability for product supplied not matching these figures.

Cabstrut reserves the right to change the design of any of its products. This may consequently affect the sizes & masses of the products. Not all branches keep stock. Available on request.

Cabstrut Surrounds You.



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- From design to installation CABSTRUT can assist with any project from office reticulation of power and data to the distribution and management of critical services in mines, power stations and commercial complexes



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