



CABSTRUT[®]

CABLE & RETICULATION
MANAGEMENT SYSTEMS

Standard Product Range



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CABSTRUT®

CABLE & RETICULATION MANAGEMENT SYSTEMS

Standard Product Range

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

BEE information can be viewed on our web site www.bidvest.com

Price list is available for Cabstrut *Stainless Steel 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.





Power Skirting



N8 SERIES STEEL POWERSKIRTING

N8 Series Powerskirting is manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275, powder-coated to SANS 1274:2020 Part 2 - for interior use in non-corrosive environments, on visible surfaces only using a range of aesthetic textured and smooth colours as shown hereunder;

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
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)

It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.

N8 Series Powerskirting is suitable for office environments and light industrial applications, installed at floor level or dado rail height.

N8 Series Powerskirting straight bodies and covers supplied separately in standard 3000mm lengths.

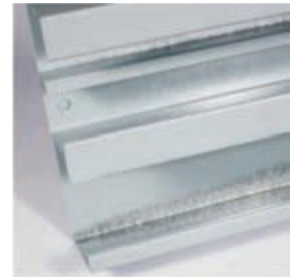
N8 Series Powerskirting allows power and data distribution simultaneously in dedicated channels. These channels can be further separated by fitting drop-in Duct Dividers

N8 Series Standard Accessories are all 'Fit-From-Front' and fitted after wiring is complete. All N8 Series Standard Accessories are supplied colour matched to the N8 straight bodies and covers and powder coated on visible surfaces only.

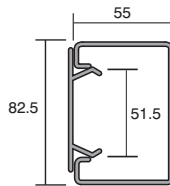


RUST FREE!

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

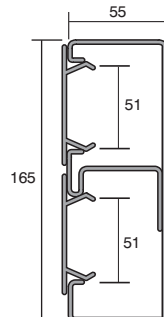


N8/1 SINGLE COMPARTMENT POWERSKIRTING STRAIGHT - Supplied with Loose Splice



Product (Unit) Description	Unit	Length (mm)	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Product Codes /Colour Supplied	
N8/1 SKIRT STRAIGHT BODY 3M ONLY	ea	3000	82.5 x 55	0.80	4.18	BGE - i0001688	BLK - i0001689
						GRY - i0001690	HTG - i0001691
						MCG - i0002926	OAK - i0001692
						SMG - i0001694	WHI - i0001695

N8/P801 DOUBLE COMPARTMENT POWERSKIRTING STRAIGHT - Supplied with Fixed Splices



Product (Unit) Description	Unit	Length (mm)	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Product Codes /Colour Supplied	
N8/P801 SKIRT STRAIGHT BODY 3M ONLY	ea	3000	165 x 55	0.80	8.04	BGE - i0001628	BLK - i0001629
						GRY - i0001630	HTG - i0001631
						MCG - i0001632	OAK - i0001633
						SMG - i0001635	WHI - i0001636

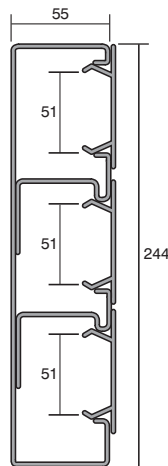
N8 SERIES STEEL POWERSKIRTING

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
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)

It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.



N8/P803 TRIPLE COMPARTMENT POWERSKIRTING STRAIGHT - Supplied with Fixed Splices



Product (Unit) Description	Unit	Length (mm)	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Product Codes /Colour Supplied	
N8/P803 SKIRT STRAIGHT BODY 3M ONLY	ea	3000	244 x 55	0.80	12.15	BGE - i0001637	BLK - i0003864
						GRY - i0001638	HTG - i0001639
						MCG - i0003865	OAK - i0001640
						SMG - i0001642	WHI - i0001645



N8/1 SINGLE POWERSKIRTING STRAIGHT COVER - Order x 1 for N8/1, x 2 for N8/P801 & x 3 for N8/P803

Product (Unit) Description	Unit	Length (mm)	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Product Codes /Colour Supplied	
N8/1 SKIRT STRAIGHT COVER 3M ONLY	ea	3000	75	0.50	1.67	BGE - i0001675	BLK - i0001676
						GRY - i0001677	HTG - i0001678
						MCG - i0001679	OAK - i0001680
						SMG - i0001681	WHI - i0001682

N8 SERIES STEEL POWERSKIRTING

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
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)

It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.



N8 POWERSKIRTING PRICE OVERVIEW



N8/1 Cover Only



N8/1



N8/P801



N8/P803

N8/1 STRAIGHT DROP-IN DIVIDER



Product Code	Unit	Product (Unit) Description	Length (mm)	Material Thickness (mm)	Weight Kgs/Unit
i0001684	ea	N8/1 STRAIGHT DIVIDER 3M PG Z275 PG	3000	0.80	1.96

N8 SERIES - STANDARD 'FIT-FROM-FRONT' ACCESSORIES

N8 Series Powerskirting 'Fit-From-Front' Standard Accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275, powder-coated to SANS 1274:2020 Part 2 - for interior use in non-corrosive environments, on visible surfaces only using a range of aesthetic textured and smooth colours to match N8 Series straight bodies and covers. Standard colours shown hereunder;

N8 Series Standard Accessories are all 'Fit-From-Front' and fitted after wiring is complete.

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
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)



It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.

N8/1 SINGLE COMPARTMENT EXTERNAL ELBOW 90°

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/1 EXTERNAL ELBOW 90 DEG	ea	82.5 x 55	0.80	0.22	30	BGE - i0001711	BLK - i0001712
						GRY - i0001713	HTG - i0001714
						MCG - i0016897	OAK - i0001715
						SMG - i0003888	WHI - i0001716

N8/1 SINGLE COMPARTMENT INTERNAL ELBOW 90° / STANDARD TEE

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/1 INTERNAL ELBOW / STD TEE	ea	82.5 x 55	0.80	0.151	30	BGE - i0001717	BLK - i0001718
						GRY - i0001719	HTG - i0001720
						MCG - i0016898	OAK - i0001721
						SMG - i0002928	WHI - i0001722

N8/1 SINGLE COMPARTMENT END CAP

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/1 END CAP	ea	82.5 x 55	0.80	0.088	100	BGE - i0001697	BLK - i0001698
						GRY - i0001699	HTG - i0001700
						MCG - i0016896	OAK - i0001701
						SMG - i0001703	WHI - i0001704

N8/1 SINGLE COMPARTMENT FLAT ELBOW 90°

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/1 FLAT ELBOW 90 DEG	ea	82.5 x 55	0.80	0.21	20	BGE - i0001705	BLK - i0002927
						GRY - i0001706	HTG - i0001707
						MCG - i0003885	OAK - i0001708
						SMG - i0001709	WHI - i0001710

N8/1 SINGLE COMPARTMENT FLAT TEE

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/1 FLAT TEE	ea	82.5 x 55	0.80	0.23	20	BGE - i0001727	BLK - i0003891
						GRY - i0001728	HTG - i0001729
						MCG - i0016899	OAK - i0001731
						SMG - i0001732	WHI - i0001733

N8 SERIES - STANDARD 'FIT-FROM-FRONT' ACCESSORIES

N8 Series Powerskirting 'Fit-From-Front' Standard Accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275, powder-coated to SANS 1274:2020 Part 2 - for interior use in non-corrosive environments, on visible surfaces only using a range of aesthetic textured and smooth colours to match N8 Series straight bodies and covers. Standard colours shown hereunder;

N8 Series Standard Accessories are all 'Fit-From-Front' and fitted after wiring is complete.

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
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)



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

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N8/P801 DOUBLE COMPARTMENT EXTERNAL ELBOW 90°

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/P801 EXTERNAL ELBOW 90 DEG	ea	165 x 55	0.80	0.35	10	BGE - i0001753	BLK - i0001754
						GRY - i0001755	HTG - i0001756
						MCG - i0003896	OAK - i0001757
						SMG - i0001759	WHI - i0001760

N8/P801 DOUBLE COMPARTMENT INTERNAL ELBOW 90° / STANDARD TEE

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/P801 INTERNAL ELBOW / STD TEE	ea	165 x 55	0.80	0.220	20	BGE - i0001764	BLK - i0001765
						GRY - i0001766	HTG - i0001767
						MCG - i0001768	OAK - i0001769
						SMG - i0001771	WHI - i0001772

N8/P801 DOUBLE COMPARTMENT END CAP

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/P801 END CAP	ea	165 x 55	0.80	0.210	50	BGE - i0001735	BLK - i0001736
						GRY - i0001737	HTG - i0001738
						MCG - i0001739	OAK - i0001740
						SMG - i0001742	WHI - i0001743

N8/P801 DOUBLE COMPARTMENT FLAT ELBOW 90°

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/P801 FLAT ELBOW 90 DEG	ea	165 x 55	0.80	0.533	12	BGE - i0001744	BLK - i0001745
						GRY - i0001746	HTG - i0001747
						MCG - i0001748	OAK - i0001749
						SMG - i0001750	WHI - i0001751

N8/P801 DOUBLE COMPARTMENT FLAT TEE

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/P801 FLAT TEE	ea	165 X 55	0.80	0.53	12	BGE - i0001777	BLK - i0002981
						GRY - i0001778	HTG - i0001779
						MCG - i0003905	OAK - i0001780
						SMG - i0001782	WHI - i0001783

N8 SERIES - STANDARD 'FIT-FROM-FRONT' ACCESSORIES

N8 Series Powerskirting 'Fit-From-Front' Standard Accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275, powder-coated to SANS 1274:2020 Part 2 - for interior use in non-corrosive environments, on visible surfaces only using a range of aesthetic textured and smooth colours to match N8 Series straight bodies and covers. Standard colours shown hereunder;

N8 Series Standard Accessories are all 'Fit-From-Front' and fitted after wiring is complete.

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
Carrier Beige (matt textured)	Black Satin Finish	Hospital Grey (matt textured)	Grey Hammer tone	Motorcraft Grey (gloss finish)	Easter Oak (matt textured)	Structured Motorcraft Grey	White (matt textured)



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

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N8/P803 TRIPLE COMPARTMENT EXTERNAL ELBOW 90°

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/P803 EXTERNAL ELBOW 90 DEG	ea	244 x 55	0.80	0.46	10	BGE - i0001657	BLK - i0003872
						GRY - i0001658	HTG - i0001659
						MCG - i0003873	OAK - i0001660
						SMG - i0001661	WHI - i0001662

N8/P803 TRIPLE COMPARTMENT INTERNAL ELBOW 90° / STANDARD TEE

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/P803 INTERNAL ELBOW / STD TEE	ea	244 x 55	0.80	0.260	20	BGE - i0001663	BLK - i0003876
						GRY - i0001664	HTG - i0001665
						MCG - i0003877	OAK - i0001666
						SMG - i0001667	WHI - i0001668

N8/P803 TRIPLE COMPARTMENT END CAP

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/P803 END CAP	ea	244 x 55	0.80	0.294	40	BGE - i0001644	BLK - i0003866
						GRY - i0001645	HTG - i0001646
						MCG - i0003867	OAK - i0001647
						SMG - i0001648	WHI - i0001649

N8/P803 TRIPLE COMPARTMENT FLAT ELBOW 90°

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/P803 FLAT ELBOW 90 DEG	ea	244 x 55	0.80	1.02	2	BGE - i0001650	BLK - i0003869
						GRY - i0001651	HTG - i0001652
						MCG - i0003870	OAK - i0001653
						SMG - i0001654	WHI - i0001655

N8/P803 TRIPLE COMPARTMENT FLAT TEE

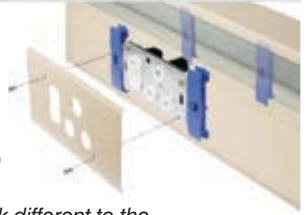
Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
N8/P803 FLAT TEE	ea	244 x 55	0.80	1.01	2	BGE - i0001670	BLK - i0003880
						GRY - i0001671	HTG - i0001672
						MCG - i0003881	OAK - i0003882
						SMG - i0003883	WHI - i0003884

N8 SERIES STEEL POWERSKIRTING



A comprehensive range of outlets and accessories are available

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
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)



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N8 SERIES - SEZ TYPE OUTLET COVER KITS

N8 Series SEZ type outlet cover kits are supplied individually packed complete 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). Standard colours shown above;



N8 SERIES - SEZ TYPE OUTLET COVER KITS FOR CRABTREE CLASSIC OUTLET RANGE

SEZ COVER SET FOR CRABTREE 6896H 16A SWITCHED SOCKET OUTLETS



SEZ COVER SET CT 6896H
16A SSO



ORDER OUTLETS SEPARATELY

Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied	
SEZ COVER SET CT 6896H 16A SSO	Set	0.081	60	4.86	BGE - i0002150	BLK - i0002151
					GRY - i0002152	HTG - i0002153
					MCG - i0002154	OAK - i0002155
					SMG - i0002157	WHI - i0002158

SEZ COVER SET FOR CRABTREE 6857 TWIN 16A SLIMLINE SOCKET OUTLETS



SEZ COVER SET CT 6857
TWIN 16A SLIMLINE SO



ORDER OUTLETS SEPARATELY

Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied	
SEZ COVER SET CT 6857 TWIN 16A SLIMLINE SO	Set	0.081	60	4.86	BGE - i0019819	BLK - i0019820
					GRY - i0019821	HTG - i0019822
					MCG - i0019823	OAK - i0019824
					SMG - i0019825	WHI - i0019826

SEZ COVER SET FOR CRABTREE 6858 16A SLIMLINE SWITCHED SOCKET OUTLETS



SEZ COVER SET CT 6858
16A SLIMLINE SSO



ORDER OUTLETS SEPARATELY

Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied	
SEZ COVER SET CT 6858 16A SLIMLINE SSO	Set	0.081	60	4.86	BGE - i0019827	BLK - i0019828
					GRY - i0019829	HTG - i0019830
					MCG - i0019831	OAK - i0019832
					SMG - i0019833	WHI - i0019834

SEZ COVER SET FOR CRABTREE 4556H 13A SWITCHED SOCKET OUTLETS



SEZ COVER SET CT
4556H 13A SSO



ORDER OUTLETS SEPARATELY

Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied	
SEZ COVER SET CT 4556H 13A SSO	Set	0.081	60	4.86	BGE - i0002137	BLK - i0004136
					GRY - i0002138	HTG - i0002139
					MCG - TBA	OAK - i0002140
					SMG - i0002141	WHI - i0002142

SEZ COVER SET FOR CRABTREE 4555T TWIN 13A SWITCHED SOCKET OUTLETS



SEZ COVER SET CT
4555T 13A SSO



ORDER OUTLETS SEPARATELY

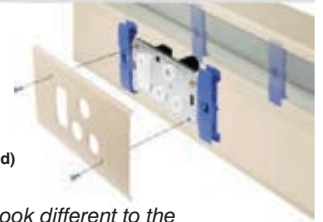
Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied	
SEZ COVER SET CT 4555T 13A SSO	Set	0.145	60	8.70	BGE - i0002143	BLK - i0014014
					GRY - i0002144	HTG - i0002145
					MCG - TBA	OAK - i0002146
					SMG - i0002148	WHI - i0002149

N8 SERIES STEEL POWERSKIRTING



A comprehensive range of outlets and accessories are available

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
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)



It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.

N8 SERIES - SEZ TYPE OUTLET COVER KITS

N8 Series SEZ type outlet cover kits are supplied individually packed complete 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). Standard colours shown above;



N8 SERIES - SEZ TYPE OUTLET COVER KITS FOR CRABTREE CLASSIC OUTLET RANGE

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



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
SEZ COVER SET CT 20A DPI SO	Set	0.088	60	5.30	BGE - i0002161 BLK - i0002162 GRY - i0002163 HTG - i0002164 MCG - TBA OAK - i0002165 SMG - i0002166 WHI - i0002167



ORDER OUTLETS SEPARATELY

**SEZ COVER SET FOR CRABTREE 20A
DOUBLE POLE ISOLATOR & CORD GRIP
(DPI+CG) - (on 9511-0412 Cradle)**



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
SEZ COVER SET CT 20A DPI+CG	Set	0.087	60	5.20	BGE - i0002168 BLK - i0002955 GRY - i0002169 HTG - i0002170 MCG - i0002956 OAK - i0002171 SMG - i0002172 WHI - i0002173



ORDER OUTLETS SEPARATELY



N8 SERIES - SEZ TYPE OUTLET COVER KITS FOR CRABTREE DIAMOND MODULAR RANGE

WACO W-RANGE PREMIUM VETi™

**SEZ COVER SET FOR 50 X 50MM
MODULAR OUTLETS (CTDR & WRP RANGES)**



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
SEZ COVER SET CTDR 50 X 50MM	Set	0.081	60	4.86	BGE - i0002175 BLK - i0002176 GRY - i0002177 HTG - i0002178 MCG - i0004148 OAK - i0002179 SMG - i0002180 WHI - i0002181



ORDER OUTLETS SEPARATELY

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



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
SEZ COVER SET CTDR 75 X 50MM	Set	0.079	60	4.75	BGE - i0002182 BLK - i0002183 GRY - i0002184 HTG - i0002185 MCG - i0016760 OAK - i0002186 SMG - i0002188 WHI - i0002189



ORDER OUTLETS SEPARATELY

**SEZ COVER SET FOR 100 X 50MM
MODULAR OUTLETS - (CTDR, WRP
& VETi MONOBLOCK RANGE)**



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
SEZ COVER SET CTDR 100 X 50MM	Set	0.105	60	6.30	BGE - i0019835 BLK - i0019836 GRY - i0019837 HTG - i0019838 MCG - i0019839 OAK - i0019840 SMG - i0019841 WHI - i0019842



ORDER OUTLETS SEPARATELY

N8 SERIES STEEL POWERSKIRTING



BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
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)

A comprehensive range of outlets and accessories are available



It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.

N8 SERIES - SEZ TYPE OUTLET COVER KITS

N8 Series SEZ type outlet cover kits are supplied individually packed complete 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). Standard colours shown above;



N8 SERIES - SEZ TYPE OUTLET COVER KITS FOR CRABTREE DIAMOND MODULAR RANGE

SEZ COVER SET - BLANK
(Must be used with CTDR 11000 or VETI VCF2 Cradles)



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied	
SEZ COVER SET BLANK	Set	0.104	60	6.20	BGE - i0002127	BLK - i0002128
					GRY - i0002129	HTG - i0002130
					MCG - i0002950	OAK - i0002131
					SMG - i0002133	WHI - i0002134



ORDER OUTLETS SEPARATELY



N8 SERIES - SEZ TYPE OUTLET COVER KITS FOR CLIPSAL LS2000 SERIES & W-RANGE PREMIUM OUTLET RANGES

SEZ COVER SET FOR CLIPSAL LS2002 16A SWITCHED SOCKET OUTLETS



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied	
SEZ COVER SET LS2002 16A SSO	Set	0.081	60	4.86	BGE - i0002199	BLK - i0002200
					GRY - i0002201	HTG - i0002202
					MCG - TBA	OAK - i0002203
					SMG - i0002204	WHI - i0002205



ORDER OUTLETS SEPARATELY

SEZ COVER SET FOR WRP UNIVERSAL TWIN CRADLE



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied	
SEZ COVER SET LS1005 TWIN SO	Set	0.081	60	4.86	BGE - i0002191	BLK - i0002192
					GRY - i0002193	HTG - i0002194
					MCG - i0004156	OAK - i0002195
					SMG - i0002196	WHI - i0002197



ORDER CRADLES & OUTLETS SEPARATELY



N8 SERIES - SEZ TYPE OUTLET COVER KITS FOR VETI 1 (ORIGINAL) SERIES MODULAR OUTLETS

SEZ COVER SET FOR VETI 16A SWITCHED SOCKET OUTLETS
(Note Socket is 45x45mm (Double Mod) and Switch is 45x21mm (Single Mod))



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied	
SEZ COVER SET VETI 16A SSO	Set	0.081	60	4.86	BGE - i0005807	BLK - i0005808
					GRY - i0005809	HTG - i0005810
					MCG - TBA	OAK - i0005811
					SMG - i0005812	WHI - i0005813



ORDER CRADLES & OUTLETS SEPARATELY

SEZ COVER SET FOR VETI 3 MODULE OUTLETS Note: All 3 Modules are 45x21mm (Single Mod)



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied	
SEZ COVER SET VETI 3 MOD	Set	0.081	60	4.86	BGE - i0005814	BLK - i0005815
					GRY - i0005816	HTG - i0005817
					MCG - TBA	OAK - i0005818
					SMG - i0005819	WHI - i0005820



ORDER CRADLES & OUTLETS SEPARATELY

PLATINUM PVC POWERSKIRTING



EPLAST EXTRUSION

Platinum PVC Powerskirting is manufactured from SCI EPP uPVC (unplasticized polyvinyl chloride). This is a tough, rigid material with excellent resistance to chemicals aging. SCI EPP uPVC material is lead and cadmium free, is difficult to ignite and is self-extinguishing.

Platinum PVC Powerskirting is suitable for office environments and light industrial applications.

Platinum PVC Powerskirting is NOT suitable for outdoor or high UV applications.

Platinum PVC Powerskirting is supplied in 3 metre standard lengths complete with cover/s.

Platinum PVC Powerskirting is lightweight and easy to install having features seen in European systems.

Full installation instructions are supplied with each length of Platinum PVC Powerskirting.

Platinum PVC Powerskirting has clean, aesthetic lines and supplied in three standard colours - black, grey or white



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



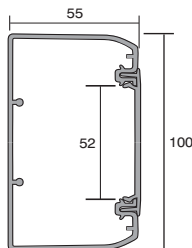
Pre-punched
at 260mm centres
for easy installation



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.

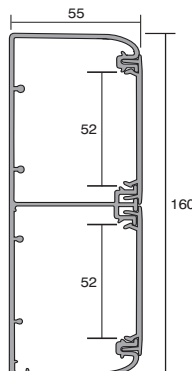
It's important to note that the standard colours shown in this price list and / or catalogue will probably look different to the physical Platinum PVC Powerskirting colours. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only.

PLATINUM SINGLE COMPARTMENT PVC POWERSKIRTING STRAIGHT (EP101) - Supplied complete with straight cover



Product (Unit) Description	Unit	Length (mm)	Size (mm)	Weight Kgs/Unit	Product Codes /Colour Supplied
PLATINUM SINGLE DUCT + COVER 3M	Set	3000	100 x 55	2.85	BLK - i0014132 GRY - i0014133 WHI - i0014134

PLATINUM DOUBLE COMPARTMENT PVC POWERSKIRTING STRAIGHT (EP202) - Supplied complete with straight covers



Product (Unit) Description	Unit	Length (mm)	Size (mm)	Weight Kgs/Unit	Product Codes /Colour Supplied
PLATINUM DOUBLE DUCT + COVERS 3M	Set	3000	160 x 55	4.65	BLK - i0007863 GRY - i0007864 WHI - i0007865

PLATINUM PVC POWERSKIRTING

EPLAST EXTRUSION


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PLATINUM PVC POWERSKIRTING STRAIGHT COVER ONLY (EPSC1)

Product (Unit) Description	Unit	Length (mm)	Size (mm)	Weight Kgs/Unit	Product Codes /Colour Supplied
PLATINUM DUCT STRAIGHT COVER 3M	ea	3000	70	0.55	BLK - i0014195 GRY - i0014196 WHI - i0014197


PLATINUM PVC POWERSKIRTING PRICE OVERVIEW

Product (Unit) Description	Unit
PLATINUM SINGLE COMPARTMENT PVC POWERSKIRTING STRAIGHT (EP101) C/W COVER	Set
PLATINUM DOUBLE COMPARTMENT PVC POWERSKIRTING STRAIGHT (EP202) C/W COVERS	Set
PLATINUM PVC POWERSKIRTING STRAIGHT COVER ONLY (EPSC1)	ea

PLATINUM STANDARD ACCESSORIES

EPLAST EXTRUSION


Black

Grey

White

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PLATINUM SINGLE COMPARTMENT EXTERNAL ELBOW 90° (EPEB1)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied		
PLATINUM SINGLE EXTERNAL ELBOW 90 DEG	ea	100 x 55	0.05	50	BLK - i0014144	GRY - i0014145	WHI - i0014146


PLATINUM SINGLE COMPARTMENT INTERNAL ELBOW 90° (EPIB1)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied		
PLATINUM SINGLE INTERNAL ELBOW 90 DEG	ea	100 x 55	0.04	30	BLK - i0014141	GRY - i0014142	WHI - i0014143


PLATINUM SINGLE COMPARTMENT END CAP (EPEC1)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied		
PLATINUM SINGLE END CAP	ea	100 x 55	0.022	200	BLK - i0014135	GRY - i0014136	WHI - i0014137


PLATINUM SINGLE COMPARTMENT COVER JOINING CLIP (EPCJ1)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied		
PLATINUM SINGLE COVER JOINT	ea	100 x 55	0.011	200	BLK - i0014138	GRY - i0014139	WHI - i0014140


PLATINUM SINGLE FLAT TEE

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied		
PLATINUM SINGLE FLAT TEE	ea	100 x 55	0.14	12	BLK - i0014147	GRY - i0014148	WHI - i0014149


PLATINUM SINGLE COMPARTMENT FLAT ELBOW 90° (EPFB1)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied		
PLATINUM SINGLE FLAT ELBOW 90 DEG	ea	100 x 55	0.13	16	BLK - i0014150	GRY - i0014151	WHI - i0014152

PLATINUM STANDARD ACCESSORIES

EPLAST EXTRUSION


Black

Grey

White

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PLATINUM DOUBLE COMPARTMENT EXTERNAL ELBOW 90° (EPEB2)


Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
PLATINUM DOUBLE EXTERNAL ELBOW 90 DEG	ea	160 x 55	0.073	50	BLK - i0007875 GRY - i0007876 WHI - i0007877


PLATINUM DOUBLE COMPARTMENT INTERNAL ELBOW 90° (EPIB2)

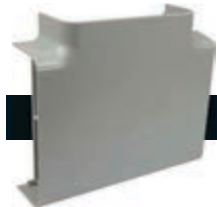
Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
PLATINUM DOUBLE INTERNAL ELBOW 90 DEG	ea	160 x 55	0.054	30	BLK - i0007872 GRY - i0007873 WHI - i0007874


PLATINUM DOUBLE COMPARTMENT END CAP (EPEC2)

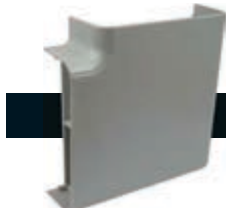
Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
PLATINUM DOUBLE END CAP	ea	160 x 55	0.04	120	BLK - i0007866 GRY - i0007867 WHI - i0007868


PLATINUM DOUBLE COMPARTMENT COVER JOINING CLIP (EPCJ2)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
PLATINUM DOUBLE COVER JOINT	ea	160 x 55	0.018	100	BLK - i0007869 GRY - i0007870 WHI - i0007871


PLATINUM DOUBLE COMPARTMENT FLAT TEE (EPFT2)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
PLATINUM DOUBLE FLAT TEE	ea	160 x 55	0.30	6	BLK - i0007878 GRY - i0007879 WHI - i0007880


PLATINUM DOUBLE COMPARTMENT FLAT ELBOW 90° (EPFB2)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
PLATINUM DOUBLE FLAT ELBOW 90 DEG	ea	160 x 55	0.294	6	BLK - i0007881 GRY - i0007882 WHI - i0007883

PLATINUM STANDARD ACCESSORIES

EPLAST EXTRUSION


A comprehensive range of outlets and accessories are available

BLK

Black
GRY

Grey
WHI

White


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Platinum EPCC type outlet cover kits are supplied individually packed complete with a EPCC type cover plate (colour matched), 1 x generic PVC cradle (Black) and 2 x M3.5 x 10mm self tapping screws (EG). Supplied in three standard colours - black, grey or white, all colour matched to Platinum Powerskirting straight bodies, covers and accessories.

NOTE: EPCC OUTLET COVER KITS ARE USED ON BOTH PLATINUM AND EXECUDUCT MK2 SERIES PVC POWERSKIRTING


EPCC TYPE OUTLET COVER KITS FOR CRABTREE CLASSIC OUTLET RANGE
**EPCC COVER SET FOR CRABTREE 6896H
16A SWITCHED SOCKET OUTLETS**

EPCC COVER SET CT 6896H 16A SSO
ORDER OUTLETS SEPARATELY
**Product (Unit)
Description**
Unit
**Weight
Kgs/Unit**
**Pack/Box
Quantity**
**Weight
Kgs/
Pack/Box**
**Product Codes
/Colour Supplied**
Set
0.040
80
3.16
BLK - i0007908
GRY - i0007909
WHI - i0007910
**EPCC COVER SET FOR CRABTREE 6857 TWIN
16A SLIMLINE SOCKET OUTLETS**

**EPCC COVER SET CT 6857 TWIN 16A
SLIMLINE SO**
ORDER OUTLETS SEPARATELY
**Product (Unit)
Description**
Unit
**Weight
Kgs/Unit**
**Pack/Box
Quantity**
**Weight
Kgs/
Pack/Box**
**Product Codes
/Colour Supplied**
Set
0.040
80
3.16
BLK - i0020244
GRY - i0020245
WHI - i0020246
**EPCC COVER SET FOR CRABTREE 6858 16A
SLIMLINE SWITCHED SOCKET OUTLETS**

**EPCC COVER SET CT 6858 16A
SLIMLINE SSO**
ORDER OUTLETS SEPARATELY
**Product (Unit)
Description**
Unit
**Weight
Kgs/Unit**
**Pack/Box
Quantity**
**Weight
Kgs/
Pack/Box**
**Product Codes
/Colour Supplied**
Set
0.040
80
3.16
BLK - i0020247
GRY - i0020248
WHI - i0020249
**EPCC COVER SET FOR CRABTREE 4556H
13A SWITCHED SOCKET OUTLETS**

EPCC COVER SET CT 4556H 13A SSO
ORDER OUTLETS SEPARATELY
**Product (Unit)
Description**
Unit
**Weight
Kgs/Unit**
**Pack/Box
Quantity**
**Weight
Kgs/
Pack/Box**
**Product Codes
/Colour Supplied**
Set
0.040
80
3.16
BLK - i0016660
GRY - i0016661
WHI - i0016662
**EPCC COVER SET FOR CRABTREE 20A DOUBLE
POLE ISOLATOR & CORD GRIP (DPI+CG)
(use 9511-0412 Cradle - supplied separately)**

EPCC COVER SET CT 20A DPI+CG
ORDER CRADLES & OUTLETS SEPARATELY
**Product (Unit)
Description**
Unit
**Weight
Kgs/Unit**
**Pack/Box
Quantity**
**Weight
Kgs/
Pack/Box**
**Product Codes
/Colour Supplied**
Set
0.040
80
3.16
BLK - i0007899
GRY - i0007900
WHI - i0007901

PLATINUM STANDARD ACCESSORIES

EPLAST EXTRUSION


A comprehensive range of outlets and accessories are available

BLK

Black
GRY

Grey
WHI

White


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Platinum EPCC type outlet cover kits are supplied individually packed complete with a EPCC type cover plate (colour matched), 1 x generic PVC cradle (Black) and 2 x M3.5 x 10mm self tapping screws (EG). Supplied in three standard colours - black, grey or white, all colour matched to Platinum Powerskirting straight bodies, covers and accessories.

NOTE: EPCC OUTLET COVER KITS ARE USED ON BOTH PLATINUM AND EXECUDUCT MK2 SERIES PVC POWERSKIRTING

Crabtree
DIAMOND
WACO
W-RANGE PREMIUM
VETi
EPCC TYPE OUTLET COVER KITS FOR CRABTREE DIAMOND MODULAR OUTLET RANGE
**EPCC COVER SET FOR 50 X 50MM
MODULAR OUTLETS - (CTDR & WRP)**

EPCC COVER SET CTDR 50 X 50MM
ORDER CRADLES & OUTLETS SEPARATELY
**Product (Unit)
Description**
Unit
**Weight
Kgs/Unit**
**Pack/Box
Quantity**
**Weight
Kgs/
Pack/Box**
**Product Codes
/Colour Supplied**
Set
0.040
80
3.16
BLK - i0007896
GRY - i0007897
WHI - i0007898
**EPCC COVER SET FOR 75 X 50MM
MODULAR OUTLETS (CTDR, WRP
& VETi MONOBLOCK RANGE)**

EPCC COVER SET CTDR 75 X 50MM
ORDER CRADLES & OUTLETS SEPARATELY
**Product (Unit)
Description**
Unit
**Weight
Kgs/Unit**
**Pack/Box
Quantity**
**Weight
Kgs/
Pack/Box**
**Product Codes
/Colour Supplied**
Set
0.039
80
3.10
BLK - i0007887
GRY - i0007888
WHI - i0007889
**EPCC COVER SET - BLANK (Must be
used with CTDR 11000 or VETi VCF2
Cradles - supplied separately)**

EPCC BLANK COVER SET
ORDER CRADLES & OUTLETS SEPARATELY
**Product (Unit)
Description**
Unit
**Weight
Kgs/Unit**
**Pack/Box
Quantity**
**Weight
Kgs/
Pack/Box**
**Product Codes
/Colour Supplied**
Set
0.041
80
3.30
BLK - i0007905
GRY - i0007906
WHI - i0007907


PLATINUM STANDARD ACCESSORIES

EPLAST EXTRUSION


A comprehensive range of outlets and accessories are available

BLK

Black
GRY

Grey
WHI

White


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Platinum EPCC type outlet cover kits are supplied individually packed complete with a EPCC type cover plate (colour matched), 1 x generic PVC cradle (Black) and 2 x M3.5 x 10mm self tapping screws (EG). Supplied in three standard colours - black, grey or white, all colour matched to Platinum Powerskirting straight bodies, covers and accessories.

NOTE: EPCC OUTLET COVER KITS ARE USED ON BOTH PLATINUM AND EXECUDUCT MKII SERIES PVC POWERSKIRTING


EPCC TYPE OUTLET COVER KITS FOR VETi1 (ORIGINAL) SERIES MODULAR OUTLETS
**EPCC COVER SET FOR VETi1 16A SWITCHED
SOCKET OUTLETS**

(Note Socket is 45x45mm (Double Mod)
and Switch is 45x21mm (Single Mod))



ORDER CRADLES SEPARATELY

Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
EPCC COVER SET VETi 16A SSO	Set	0.040	80	3.16	BLK - i0014163
					GRY - i0014164
					WHI - i0014165

**EPCC COVER SET FOR VETi1
3 MODULE OUTLETS**

(Note: All 3 Modules are
45x21mm (Single Mod))



ORDER CRADLES SEPARATELY

Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
EPCC COVER SET VETi 3MOD	Set	0.039	80	3.10	BLK - i0014166
					GRY - i0014167
					WHI - i0014168

EXECUDUCT MKII PVC POWERSKIRTING

EXECUDUCT MKII PVC Powerskirting is suitable for all environments especially the traditional office and light industrial applications.

EXECUDUCT MKII PVC Powerskirting is **NOT** suitable for outdoor or high UV applications.

EXECUDUCT MKII PVC Powerskirting is a unique modular Product (Unit) allowing single and double tier ducts to be combined to form a market leading triple tier duct Product (Unit) for even the heaviest wiring requirements.

EXECUDUCT MKII PVC Powerskirting is supplied in 3 metre standard lengths complete with cover/s. EXECUDUCT MKII PVC Powerskirting is lightweight and easy to install at floor level or dado rail installation height.

EXECUDUCT MKII PVC Powerskirting is manufactured from SCI EPP uPVC (unplasticized polyvinyl chloride). This is a tough, rigid material with excellent resistance to chemicals aging. SCI EPP uPVC material is lead and cadmium free, is difficult to ignite and is self-extinguishing.

EXECUDUCT MKII PVC Powerskirting is an environmentally sound option for any 'green' building requirement.

EXECUDUCT MKII PVC Powerskirting draws inspiration from the best of traditional powerskirting systems with clean, square lines and improved ease of installation and offering low maintenance and is able to withstand minor impact without chipping or denting. EXECUDUCT MKII PVC Powerskirting is robust and cost effective.

EXECUDUCT MKII PVC Powerskirting is supplied in two standard colours - grey or white



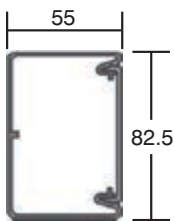
It's important to note that the standard colours shown in this price list and / or catalogue will probably look different to the physical EXECUDUCT MKII PVC Powerskirting colours. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only.



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

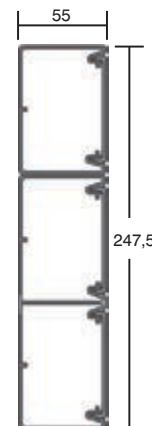
Execuduct® MKII

EXECUDUCT MKII SINGLE COMPARTMENT PVC POWERSKIRTING STRAIGHT (EDM201) - Supplied complete with straight cover



Product (Unit) Description	Unit	Length (mm)	Size (mm)	Weight Kgs/Unit	Product Codes /Colour Supplied
EXE-MK2 SINGLE DUCT + COVER 3M	Set	3000	82,5 x 55	2.37	GRY - i0014714 WHI - i0014715

EXECUDUCT MKII DOUBLE COMPARTMENT PVC POWERSKIRTING STRAIGHT (EDM211) - Supplied complete with straight covers



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

Product (Unit) Description	Unit	Length (mm)	Size (mm)	Weight Kgs/Unit	Product Codes /Colour Supplied
EXE-MK2 DOUBLE DUCT + COVERS 3M	Set	3000	165 x 55	4.20	GRY - i0014731 WHI - i0014732

EXECUDUCT MKII PVC POWERSKIRTING


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PLATINUM PVC POWERSKIRTING STRAIGHT COVER ONLY (EPSC1)

(Used on EXECUDUCT MKII Powerskirting bodies)

Product (Unit) Description	Unit	Length (mm)	Size (mm)	Weight Kgs/Unit	Product Codes /Colour Supplied
PLATINUM DUCT STRAIGHT COVER 3M	ea	3000	70	0.55	GRY - i0014196 WHI - i0014197


EXECUDUCT MKII PVC POWERSKIRTING PRICE OVERVIEW

Product (Unit) Description	Unit
EXECUDUCT MKII SINGLE COMPARTMENT PVC POWERSKIRTING STRAIGHT (EDM201) C/W COVER	Set
EXECUDUCT MKII DOUBLE COMPARTMENT PVC POWERSKIRTING STRAIGHT (EDM211) C/W COVERS	Set
PLATINUM PVC POWERSKIRTING STRAIGHT COVER ONLY (EPSC1)	ea

EXECUDUCT MKII STANDARD ACCESSORIES


Grey White



It's important to note that the standard colours shown in this price list and / or catalogue will probably look different to the physical Platinum PVC Powerskirting colours. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only.


EXECUDUCT MKII SINGLE COMPARTMENT EXTERNAL ELBOW 90° (EDM205)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 SINGLE EXTERNAL ELBOW 90 DEG	ea	82,5 x 55	0.06	50	GRY - i0014725 WHI - i0014726


EXECUDUCT MKII SINGLE COMPARTMENT INTERNAL ELBOW 90° (EDM204)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 SINGLE INTERNAL ELBOW 90 DEG	ea	82,5 x 55	0.04	30	GRY - i0014723 WHI - i0014724


EXECUDUCT MKII SINGLE COMPARTMENT END CAP (EDM202)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 SINGLE END CAP	ea	82,5 x 55	0.024	200	GRY - i0014716 WHI - i0014720


EXECUDUCT MKII SINGLE / DOUBLE COMPARTMENT COVER JOINING CLIP (EDM213)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 SINGLE / DOUBLE COVER JOINT	ea	165/82,5 x 55	0.014	200	GRY - i0014735 WHI - i0014736


EXECUDUCT MKII SINGLE COMPARTMENT FLAT TEE (EDM207)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 SINGLE FLAT TEE	Set	82,5x55	0.26	1	GRY - i0014729 WHI - i0014730


EXECUDUCT MKII SINGLE COMPARTMENT FLAT ELBOW 90° (EDM206)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 SINGLE FLAT ELBOW 90 DEG	Set	82,5 x 55	0.22	1	GRY - i0014727 WHI - i0014728

EXECUDUCT MKII STANDARD ACCESSORIES


Grey White



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EXECUDUCT MKII DOUBLE COMPARTMENT EXTERNAL ELBOW 90° (EDM215)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 DOUBLE EXTERNAL ELBOW 90 DEG	ea	165 x 55	0.08	25	GRY - i0014739 WHI - i0014740


EXECUDUCT MKII DOUBLE COMPARTMENT INTERNAL ELBOW 90° (EDM214)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 DOUBLE INTERNAL ELBOW 90 DEG	ea	165 x 55	0.05	30	GRY - i0014737 WHI - i0014738


EXECUDUCT MKII DOUBLE COMPARTMENT END CAP (EDM212)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 DOUBLE END CAP	ea	165 x 55	0.034	150	GRY - i0014733 WHI - i0014734


EXECUDUCT MKII DOUBLE COMPARTMENT FLAT TEE (EDM217)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 DOUBLE FLAT TEE	Set	165 x 55	0.66	1	GRY - i0014743 WHI - i0014744


EXECUDUCT MKII DOUBLE COMPARTMENT FLAT ELBOW 90° (EDM216)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 DOUBLE FLAT ELBOW 90 DEG	Set	165 x 55	0.36	1	GRY - i0014741 WHI - i0014742

EXECUDUCT MKII STANDARD ACCESSORIES



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EXECUDUCT MKII TRIPLE COMPARTMENT EXTERNAL ELBOW 90° (EDM225)



Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 TRIPLE EXTERNAL ELBOW 90 DEG	ea	247,5 x 55	0.11	2	GRY - i0014749 WHI - i0014750



EXECUDUCT MKII TRIPLE COMPARTMENT INTERNAL ELBOW 90° (EDM224)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 TRIPLE INTERNAL ELBOW 90 DEG	ea	247,5 x 55	0.06	2	GRY - i0014747 WHI - i0014748



EXECUDUCT MKII TRIPLE COMPARTMENT END CAP (EDM222)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 TRIPLE END CAP	ea	247,5 x 55	0.05	2	GRY - i0014745 WHI - i0014746



EXECUDUCT MKII TRIPLE COMPARTMENT COVER JOINING CLIP (EDM223)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied
EXE-MK2 TRIPLE COVER JOINT	ea	247,5 x 55	0.02	10	GRY - i0014751 WHI - i0014752



Note: EPCC outlet cover kits are used on both Execuduct MK2 Series PVC Powerskirting and Platinum PVC Powerskirting (see pages 15-17)

For outlets see pages 44-50

AL8 SERIES ALUMINIUM POWERSKIRTING (Made to Order)

AL8 Series Aluminium Powerskirting is manufactured or extruded in accordance with DIN EN 755-9 using grade 6063-T6 grade aluminium alloy and then powder-coated to SANS 1274:2020 Part 2 - for interior use in non-corrosive environments, on visible surfaces only using a range of aesthetic textured and smooth colours as shown hereunder;

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
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)

It's important to note that the standard colours shown in this price list and / or catalogue will probably look different to the physical AL8 Series Powerskirting colours. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only.

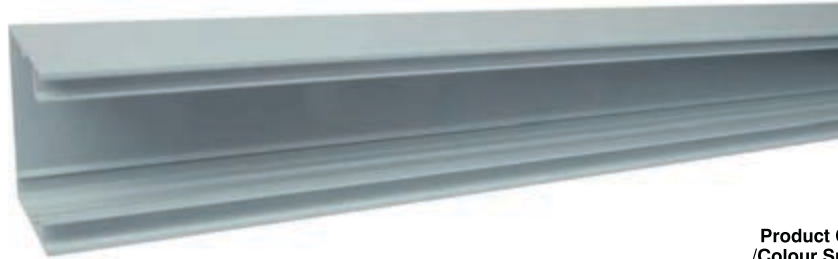
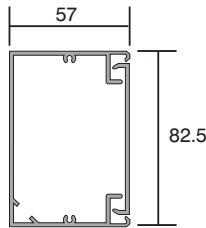
AL8 Series Aluminium Powerskirting is suitable for office environments and light industrial applications, installed at floor level or dado rail height. AL8 Series Aluminium Powerskirting straight bodies and covers supplied separately in standard 3000mm lengths. AL8 Series Aluminium Powerskirting AL8/1 straight covers supplied separately and fixed using SEZ Clips (Black or Blue) at 200mm centres.

AL8 Series Aluminium Powerskirting AL801 double compartment powerskirting bodies allow power and data distribution simultaneously in dedicated channels. These channels can be further separated by fitting AL8 Series Duct Dividers. AL8/1 single compartment powerskirting bodies unfortunately do not have this functionality.

AL8 Series Aluminium Powerskirting fabricated accessories, also Made to Order, are available as standard. N8 Series Steel Powerskirting N8/1 & N8/P801 'Fit-From-Front' Standard Accessories all fit the AL8 Series Aluminium Powerskirting. All N8 Series Standard Accessories are supplied colour matched to the AL8 Series Aluminium Powerskirting bodies and covers and powder coated on visible surfaces only.



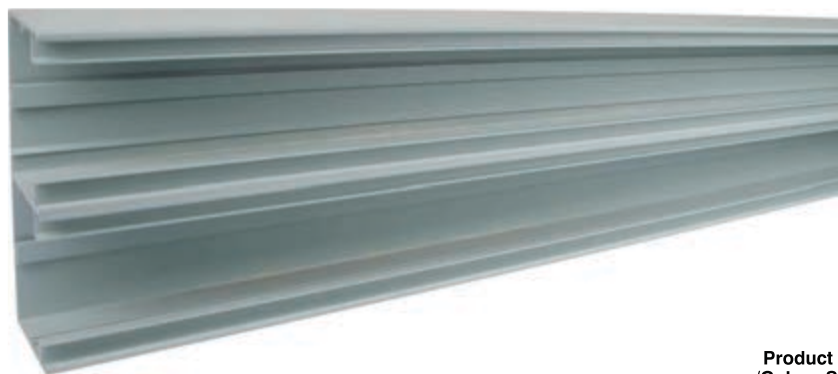
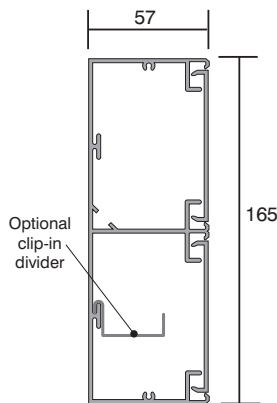
AL8/1 SINGLE COMPARTMENT POWERSKIRTING STRAIGHT - Note: AL8 Splice Sets supplied separately, (1 set per length)



Product Codes /Colour Supplied

Product (Unit) Description	Unit	Length (mm)	Size (mm)	Weight Kgs/Unit	BGE - i0017813	BLK - TBA
AL8/1 SKIRT STRAIGHT BODY 3M ONLY	ea	3000	82.5 x 55	3.40	GRY - i0017692	HTG - i0016270
					MCG - TBA	OAK - i0016813
					SMG - i0001687	WHI - i0005749

AL801 DOUBLE COMPARTMENT POWERSKIRTING STRAIGHT - Note: AL8 Splice Sets supplied separately, (1 set per length)



Product Codes /Colour Supplied

Product (Unit) Description	Unit	Length (mm)	Size (mm)	Weight Kgs/Unit	BGE - i0002839	BLK - TBA
AL801 SKIRT STRAIGHT BODY 3M ONLY	ea	3000	165 x 55	8.00	GRY - i0017681	HTG - i0015104
					MCG - TBA	OAK - i0008987
					SMG - i0001626	WHI - i0005747

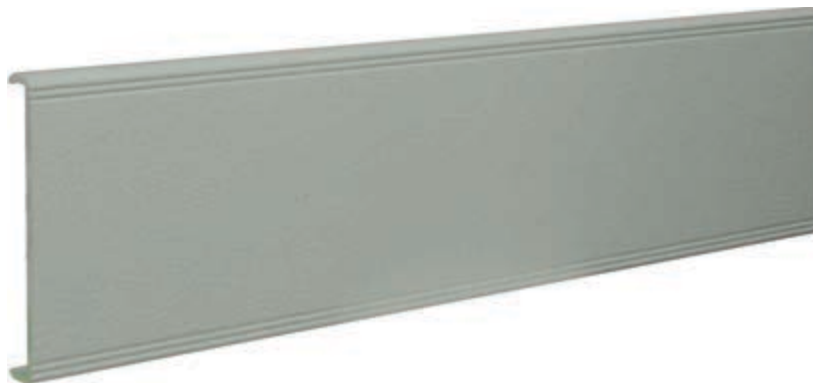
AL8 SERIES ALUMINIUM POWERSKIRTING (Made to Order)

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
Carrier Beige (matt textured)	Black Satin Finish	Hospital Grey (matt textured)	Grey Hammerstone	Motorcraft Grey (gloss finish)	Easter Oak (matt textured)	Structured Motorcraft Grey (matt textured)	White (matt textured)

It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.



AL8/1 SINGLE POWERSKIRTING STRAIGHT COVER - Order x 1 for AL8/1 & x 2 for AL801.



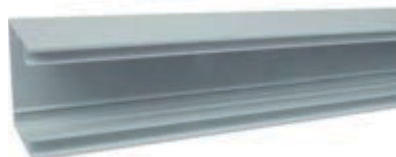
Note: SEZ Clips (Black or Blue) are supplied separately.
(1 SEZ Clip needed to fit cover onto bodies every 200mm)



Product Codes
/Colour Supplied

Product (Unit) Description	Unit	Length (mm)	Size (mm)	Weight Kgs/Unit	BGE - i0002840	BLK - TBA
AL8/1 SKIRT STRAIGHT COVER 3M ONLY	ea	3000	75	1.10	GRY - i0017682	HTG - i0015105
					MCG - TBA	OAK - i0014962
					SMG - i0001155	WHI - i0005748

AL8/1 SINGLE POWERSKIRTING STRAIGHT COVER - Order x 1 for AL8/1 & x 2 for AL801.



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

AL8 SERIES ALUMINIUM POWERSKIRTING (Made to Order)
AL8 SERIES STRAIGHT CLIP-IN DIVIDER


Product Code	Description	Unit	Material	Length (mm)	Weight Kgs/Unit
i0001683	AL8 SERIES DIVIDER DIE 51516 3M MILL	ea	Aluminium Grade 6063-T6	3000	1.035

AL8 SERIES SPLICE SET


Product Code	Product (Unit) Description	Unit	Material	Length (mm)	Weight Kgs/Unit	Pack/Box Quantity
i0001798	AL8 SERIES SPLICE 100MM MILL+ SCREWS SET	Set	Aluminium Grade 6063-T6	100	0.011	20

SEZ CLIP NYLON BLACK (OR BLUE)


Product Code	Product (Unit) Description	Unit	Material	Length (mm)	Weight Kgs/Unit	Pack/Box Quantity
i0002136	SEZ CLIP NYLON BLACK	ea	Nylon	68	0.0072	1000

AL8 SERIES ALUMINIUM POWERSKIRTING (Made to Order)

AL8 Series Aluminium Powerskirting Straight Bodies and Covers are manufactured or extruded in accordance with DIN EN 755-9 using grade 6063-T6 grade aluminium alloy. AL8 Series Standard Fabricated (mitre cut) Aluminium Accessories are fabricated using the extruded AL8 Series straight bodies and covers and then powder-coated to SANS 1274:2020 Part 2 - for interior use in non-corrosive environments, on visible surfaces only using a range of aesthetic textured and smooth colours to match AL8 Series straight bodies and covers. Standard colours shown hereunder;

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
Carrier Beige (matt textured)	Black Satin Finish	Hospital Grey (matt textured)	Grey Hammerstone	Motorcraft Grey (gloss finish)	Easter Oak (matt textured)	Structured Motorcraft Grey (matt textured)	White (matt textured)



It's important to note that the standard colours shown in this price list and / or catalogue will probably look different to the physical EXECUDUCT MKII PVC Powerskirting colours. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only.



AL8/1 SINGLE COMPARTMENT EXTERNAL ELBOW 90° BODY ONLY

Note: Each AL8/1 Single Compartment External Elbow 90° Body requires 1 x AL8/1 Single Compartment External Elbow 90° Cover and 2 x SEZ Clips (supplied separately)

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
AL8/1 EXT ELB 90 DEG BODY	ea	82.5 x 55	0.25	1	BGE - TBA	BLK - TBA
					GRY - i0020367	HTG - TBA
					MCG - TBA	OAK - TBA
					SMG - TBA	WHI - i0020785



AL8/1 SINGLE COMPARTMENT EXTERNAL ELBOW 90° COVER

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
AL8/1 EXT ELB 90 DEG COVER	ea	82.5 x 55	0.10	1	BGE - i0015236	BLK - TBA
					GRY - i0017685	HTG - TBA
					MCG - TBA	OAK - TBA
					SMG - i0005880	WHI - i0005754



AL8/1 SINGLE COMPARTMENT INTERNAL ELBOW 90° BODY ONLY

Note: No covers required for AL8/1 Internal Elbow Bodies

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
AL8/1 INT ELB 90 DEG BODY	ea	82.5 x 55	0.300	1	BGE - TBA	BLK - TBA
					GRY - i0020369	HTG - TBA
					MCG - TBA	OAK - TBA
					SMG - TBA	WHI - i0020786

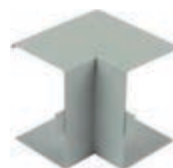


AL8/1 SINGLE COMPARTMENT END CAP

Note: No covers required for AL8/1 Internal Elbow Bodies

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
AL8/1 END CAP	ea	82.5 x 55	1.50	0.036	10	BGE - TBA	BLK - TBA
						GRY - TBA	HTG - TBA
						MCG - TBA	OAK - TBA
						SMG - i0006496	WHI - i0005753

AL8 Series Aluminium Powerskirting fabricated accessories, also made to order, are available as standard. N8 Series Steel Powerskirting N8/1 & N8/P801 'Fit-From-Front' Standard Accessories all fit the AL8 Series Aluminium Powerskirting (see pages 5-6). All N8 Series Steel Powerskirting N8/1 & N8/P801 'Fit-From-Front' Standard Accessories are supplied colour matched to the AL8 Series Aluminium Powerskirting bodies and covers and powder coated on visible surfaces only.



AL8 SERIES ALUMINIUM POWERSKIRTING (Made to Order)

AL8 Series Aluminium Powerskirting Straight Bodies and Covers are manufactured or extruded in accordance with DIN EN 755-9 using grade 6063-T6 grade aluminium alloy. AL8 Series Standard Fabricated (mitre cut) Aluminium Accessories are fabricated using the extruded AL8 Series straight bodies and covers and then powder-coated to SANS 1274:2020 Part 2 - for interior use in non-corrosive environments, on visible surfaces only using a range of aesthetic textured and smooth colours to match AL8 Series straight bodies and covers. Standard colours shown hereunder;

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
Carrier Beige (matt textured)	Black Satin Finish	Hospital Grey (matt textured)	Grey Hammer tone	Motorcraft Grey (gloss finish)	Easter Oak (matt textured)	Structured Motorcraft Grey	White (matt textured)

It's important to note that the standard colours shown in this price list and / or catalogue will probably look different to the physical EXECUDUCT MKII PVC Powerskirting colours. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only.



AL801 DOUBLE COMPARTMENT EXTERNAL ELBOW 90° BODY ONLY

Note: Each AL801 Double Compartment External Elbow 90° Body requires 2 x AL8/1 Single Compartment External Elbow 90° Covers & 4 x SEZ Clips (supplied separately)



Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
AL801 EXT ELB 90 DEG BODY	ea	165 x 55	0.55	1	BGE - i0015235	BLK - TBA
					GRY - i0017684	HTG - TBA
					MCG - TBA	OAK - TBA
					SMG - i0005878	WHI - i0005750



AL8/1 SINGLE COMPARTMENT EXTERNAL ELBOW 90° COVER

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
AL8/1 EXT ELB 90 DEG COVER	ea	82.5 x 55	0.10	1	BGE - i0015236	BLK - TBA
					GRY - i0017685	HTG - TBA
					MCG - TBA	OAK - TBA
					SMG - i0005880	WHI - i0005754



AL801 DOUBLE COMPARTMENT INTERNAL ELBOW 90° BODY ONLY

Note: No covers required for AL801 Internal Elbow Bodies

Product (Unit) Description	Unit	Size (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
AL801 INT ELB 90 DEG BODY	ea	165 x 55	0.70	1	BGE - i0015234	BLK - TBA
					GRY - i0017683	HTG - TBA
					MCG - TBA	OAK - TBA
					SMG - i0005879	WHI - i0005751



AL801 DOUBLE COMPARTMENT END CAP

Note: No covers required for AL8/1 Internal Elbow Bodies

Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs/Unit	Pack/Box Quantity	Product Codes /Colour Supplied	
AL801 END CAP	ea	165 x 55	1.50	0.068	10	BGE - i0015237	BLK - TBA
						GRY - i0017686	HTG - TBA
						MCG - TBA	OAK - TBA
						SMG - i0003893	WHI - i0005752

AL8 Series Aluminium Powerskirting fabricated accessories, also Made to Order, are available as standard. N8 Series Steel Powerskirting N8/1 & N8/P801 'Fit-From-Front' Standard Accessories all fit the AL8 Series Aluminium Powerskirting (see page 6). All N8 Series Steel Powerskirting N8/1 & N8/P801 'Fit-From-Front' Standard Accessories are supplied colour matched to the AL8 Series Aluminium Powerskirting bodies and covers and powder coated on visible surfaces only.



AL8 SERIES OUTLET COVER KITS (Made to Order)

AL8 Series outlet cover kits are supplied individually packed complete with an AL8 type cover plate (colour matched) and 2 x SEZ Retainer Clips (Black or Blue). Standard colours shown hereunder;

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
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)



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AL8 SERIES OUTLET COVER KITS FOR CRABTREE CLASSIC OUTLET RANGE

AL8 COVER SET FOR CRABTREE 6896H 16A SWITCHED SOCKET OUTLETS



AL8 COVER SET CT 6896H 16A SSO



ORDER OUTLETS SEPARATELY

Product (Unit)
Description

Unit

Weight
Kgs/Unit

Pack/Box
Quantity

Weight
Kgs/
Pack/Box

Product Codes
/Colour Supplied

BGE - i0017662	BLK - TBA
GRY - i0017687	HTG - i0017851
MCG - TBA	OAK - i0017663
SMG - i0017664	WHI - i0017665

AL8 COVER SET FOR CRABTREE 6857 TWIN 16A SLIMLINE SOCKET OUTLETS



AL8 COVER SET CT 6857 TWIN 16A
SLIMLINE SO



ORDER OUTLETS SEPARATELY

Product (Unit)
Description

Unit

Weight
Kgs/Unit

Pack/Box
Quantity

Weight
Kgs/
Pack/Box

Product Codes
/Colour Supplied

BGE - TBA	BLK - TBA
GRY - i0020408	HTG - TBA
MCG - TBA	OAK - TBA
SMG - i0020480	WHI - TBA

AL8 COVER SET FOR CRABTREE 6858 16A SLIMLINE SWITCHED SOCKET OUTLETS



AL8 COVER SET CT 6858 16A
SLIMLINE SSO



ORDER OUTLETS SEPARATELY

Product (Unit)
Description

Unit

Weight
Kgs/Unit

Pack/Box
Quantity

Weight
Kgs/
Pack/Box

Product Codes
/Colour Supplied

BGE - TBA	BLK - TBA
GRY - i0020409	HTG - TBA
MCG - TBA	OAK - TBA
SMG - TBA	WHI - TBA

AL8 COVER SET FOR CRABTREE 4556H 13A SWITCHED SOCKET OUTLETS



AL8 COVER SET CT 4556H 13A SSO



ORDER OUTLETS SEPARATELY

Product (Unit)
Description

Unit

Weight
Kgs/Unit

Pack/Box
Quantity

Weight
Kgs/
Pack/Box

Product Codes
/Colour Supplied

BGE - TBA	BLK - TBA
GRY - i0020374	HTG - TBA
MCG - TBA	OAK - TBA
SMG - TBA	WHI - TBA

AL8 COVER SET FOR CRABTREE 20A DOUBLE POLE ISOLATOR (DPI) ONLY (on 9511-0412 Cradle)



AL8 COVER SET CT 20A DPI SO



ORDER OUTLETS SEPARATELY

Product (Unit)
Description

Unit

Weight
Kgs/Unit

Pack/Box
Quantity

Weight
Kgs/
Pack/Box

Product Codes
/Colour Supplied

BGE - TBA	BLK - TBA
GRY - i0020370	HTG - TBA
MCG - TBA	OAK - TBA
SMG - TBA	WHI - TBA

AL8 COVER SET FOR CRABTREE 20A DOUBLE POLE ISOLATOR AND CORD GRIP (DPI+CG) (on 9511-0412 Cradle)



AL8 COVER SET CT 20A DPI+CG



ORDER OUTLETS SEPARATELY

Product (Unit)
Description

Unit

Weight
Kgs/Unit

Pack/Box
Quantity

Weight
Kgs/
Pack/Box

Product Codes
/Colour Supplied

BGE - TBA	BLK - TBA
GRY - i0020371	HTG - TBA
MCG - TBA	OAK - TBA
SMG - TBA	WHI - TBA

AL8 SERIES OUTLET COVER KITS (Made to Order)

AL8 Series outlet cover kits are supplied individually packed complete with an AL8 type cover plate (colour matched) and 2 x SEZ Retainer Clips (Black or Blue). Standard colours shown hereunder;

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
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)



It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are

accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.



N8 SERIES - AL8 TYPE OUTLET COVER KITS FOR UNIVERSAL MODULAR OUTLET RANGES



AL8 COVER SET FOR 50 X 50MM MODULAR OUTLETS - (CTDR & WRP RANGES)



AL8 COVER SET CTDR 50 X 50MM



ORDER CRADLES & OUTLETS SEPARATELY

Product (Unit)
Description

Unit

Weight
Kgs/Unit

Pack/Box
Quantity

Weight
Kgs/
Pack/Box

Product Codes
/Colour Supplied

BGE - i0017852	BLK - TBA
GRY - i0017732	HTG - i0017677
MCG - TBA	OAK - i0017730
SMG - i0017678	WHI - i0017793



N8 SERIES - AL8 TYPE OUTLET COVER KITS FOR UNIVERSAL MODULAR OUTLET RANGES



AL8 COVER SET FOR 75 X 50MM MODULAR OUTLETS - (CTDR, WRP & VETi MONOBLOCK RANGE)



AL8 COVER SET CTDR 75 X 50MM



ORDER CRADLES & OUTLETS SEPARATELY

Product (Unit)
Description

Unit

Weight
Kgs/Unit

Pack/Box
Quantity

Weight
Kgs/
Pack/Box

Product Codes
/Colour Supplied

BGE - i0017672	BLK - TBA
GRY - i0017693	HTG - i0017673
MCG - TBA	OAK - i0017674
SMG - i0017675	WHI - i0017676



N8 SERIES - AL8 TYPE OUTLET COVER KITS FOR UNIVERSAL MODULAR OUTLET RANGES



AL8 COVER SET - BLANK (Must be used with CTDR 11000 or Vetii VCF2 Cradles)



AL8 COVER SET BLANK



ORDER CRADLES & OUTLETS SEPARATELY

Product (Unit)
Description

Unit

Weight
Kgs/Unit

Pack/Box
Quantity

Weight
Kgs/
Pack/Box

Product Codes
/Colour Supplied

BGE - i0017847	BLK - TBA
GRY - i0017848	HTG - i0017849
MCG - TBA	OAK - i0017850
SMG - i0017679	WHI - i0017680

AL8 SERIES OUTLET COVER KITS (Made to Order)

AL8 Series outlet cover kits are supplied individually packed complete with an AL8 type cover plate (colour matched) and 2 x SEZ Retainer Clips (Black or Blue). Standard colours shown hereunder;

BGE	BLK	GRY	HTG	MCG	OAK	SMG	WHI
							
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)



It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.



PREMIUM

AL8 SERIES - AL8 TYPE OUTLET COVER KITS FOR CLIPSAL LS2000 SERIES & W-RANGE PREMIUM OUTLET RANGES

AL8 COVER SET FOR WRP UNIVERSAL TWIN CRADLE



AL8 COVER SET LS1005 TWIN SO

Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box
Set	0.048	10	0.48

Product Codes /Colour Supplied

BGE - i0017670	BLK - TBA
GRY - i0017853	HTG - i0017854
MCG - TBA	OAK - i0017855
SMG - i0017671	WHI - i0017856



ORDER CRADLES & OUTLETS SEPARATELY



N8 SERIES - AL8 TYPE OUTLET COVER KITS FOR VETi 1 (ORIGINAL) SERIES MODULAR OUTLETS

AL8 COVER SET FOR VETi1 16A SWITCHED SOCKET OUTLETS (Note Socket is 45x45mm (Double Mod) and Switch is 45x22mm (Single Mod))



AL8 COVER SET VETi 16A SSO

Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box
Set	0.048	10	0.48

Product Codes /Colour Supplied

BGE - TBA	BLK - TBA
GRY - TBA	HTG - TBA
MCG - TBA	OAK - TBA
SMG - TBA	WHI - TBA



ORDER CRADLES & OUTLETS SEPARATELY

AL8 COVER SET FOR VETi1 3 MODULE OUTLETS (Note: All 3 Modules are 45x22mm (Single Mod))



AL8 COVER SET VETi 3 MOD

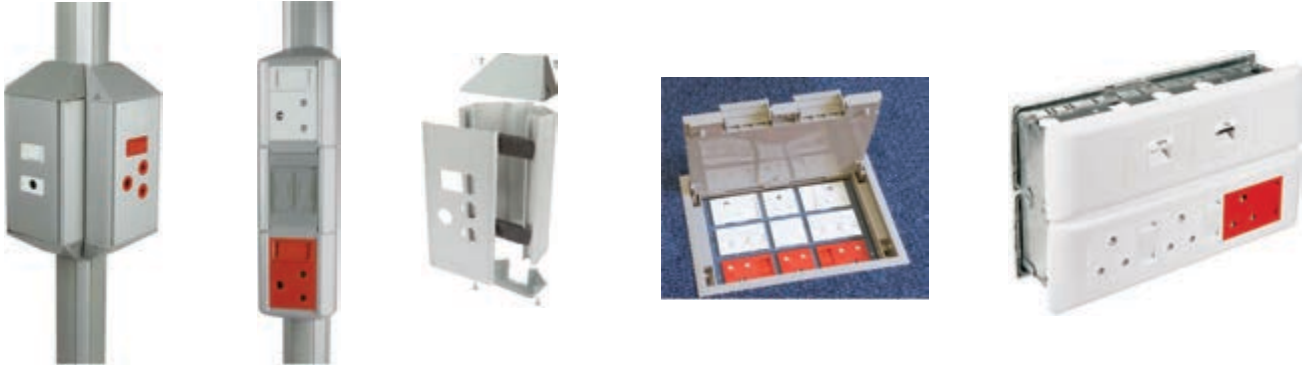
Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box
Set	0.048	10	0.48

Product Codes /Colour Supplied

BGE - TBA	BLK - TBA
GRY - TBA	HTG - TBA
MCG - TBA	OAK - TBA
SMG - TBA	WHI - TBA



ORDER CRADLES & OUTLETS SEPARATELY



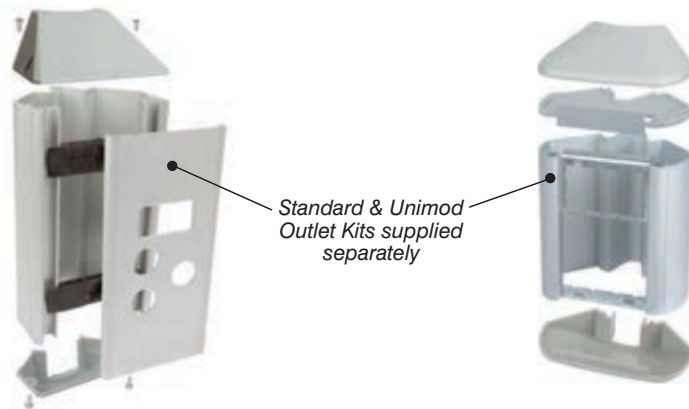
Utility Poles, Unimod, Floor & Wall Reticulation



STATION MASTER UTILITY POLES



- Station Master Utility Poles, Station Master Standard Outlet Kits and Unimod Outlet Kits 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)). All Utility Poles and all Outlets are supplied with grey plastic covers.
- Station Master Utility Poles are simple to install, floor to ceiling full length, four compartment, segregated multi-service, work station wiring conduits. Station Master Utility Poles are normally fixed between the underside of the soffit (concrete slab) above and floor below, going through the suspended ceiling panel. Station Master Utility Poles can be wired from either the ceiling void above or from the underfloor or access floor chambers.
- Station Master Standard Utility Poles supplied in kit form; 3000mm, 3500mm, 4000mm, and 4500mm lengths are standard while 5000mm and 6000mm are made to order. The Utility Poles kits include; one Ø57mm 4 compartment Natural Aluminium (NA) anodized Pole, four full length Grey PVC Covers, one Ceiling Flange Grey ABS, two Ceiling Flange Joiner Clips, one Floor Location Pad Grey ABS and one Jack Assembly.
- Station Master Utility Poles have a comprehensive range of Standard (or Traditional) Outlet Kits and the unique Cabstrut Unimod Outlet Kits made specifically for 50mm high Modular type outlet accessories.



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)	Pack Quantity	Weight Kgs/Unit
i0002405	UTILITY POLE KIT 3M COMPLETE	Set	3000	1	4.22
i0002406	UTILITY POLE KIT 3.5M COMPLETE	Set	3500	1	4.90
i0002407	UTILITY POLE KIT 4M COMPLETE	Set	4000	1	5.42
i0002408	UTILITY POLE KIT 4.5M COMPLETE	Set	4500	1	6.18
i0002409	UTILITY POLE KIT 5M COMPLETE (Made to Order)	Set	5000	1	7.05
i0002410	UTILITY POLE KIT 6M COMPLETE (Made to Order)	Set	6000	1	8.00

Station Master Utility Pole Standard Accessories

Item	Product Code	Product (Unit) Description	Unit	Weight Kgs/Unit	Pack Quantity
1	i0002383	UTILITY POLE CEILING FLANGE - GREY ABS (Supplied complete with two spring steel clips)	Set	0.051	1
2	i0002394	UTILITY POLE BASE PLATE - GREY ABS	ea	0.048	1
3	i0002395	UTILITY POLE JACK ASSEMBLY EG	ea	0.125	1



STATION MASTER UTILITY POLES

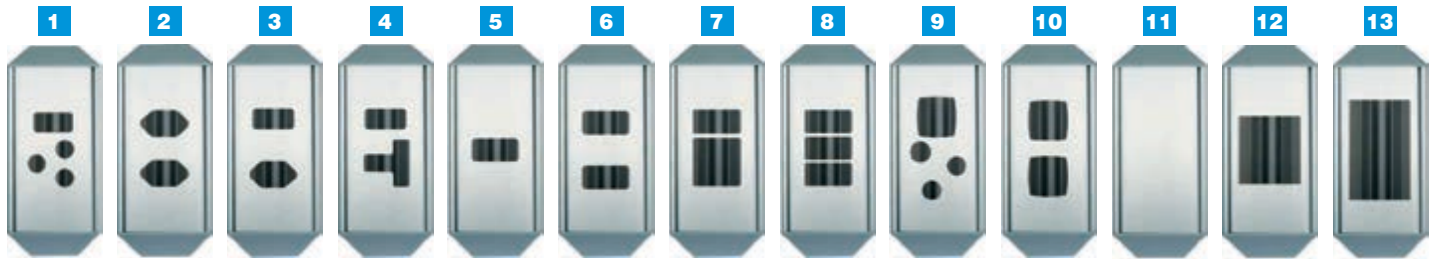
Station Master Standard (or Traditional) Utility Pole Outlet Kits



- Supplied complete with: one Natural Aluminium anodized 145mm long UPole Retainer, one Natural Aluminium anodized 145mm long socket outlet UPole Cover, two UPole Standard Outlet Kit

End Caps Grey ABS, two SEZ Clips (Black or Blue) and four Pan Head Pozi drive Self Tapping Screws No.4x100mm EG.

Item	Product Code	Product (Unit) Description	Unit	Weight Kgs/Unit	Pack Qty
1	i0002397	UPOLE STD OUTLET KIT 6896H 15A SSO NA	Set	0.28	1
2	i0020237	UPOLE STD OUTLET KIT CT 6857 TWIN 16A SLIMLINE SO NA	Set	0.28	1
3	i0020238	UPOLE STD OUTLET KIT CT 6858 16A SLIMLINE SSO NA	Set	0.28	1
4	i0002402	UPOLE STD OUTLET KIT 4556H 13A SSO NA	Set	0.28	1
5	i0002404	UPOLE STD OUTLET KIT CT 20A DPI SO NA	Set	0.28	1
6	i0002964	UPOLE STD OUTLET KIT CT 20A DPI+CG NA	Set	0.28	1
7	i0005823	UPOLE STD OUTLET KIT VETI 16A SSO NA	Set	0.28	1
8	i0005824	UPOLE STD OUTLET KIT VETI 3MOD NA	Set	0.28	1
9	i0002403	UPOLE STD OUTLET KIT LS2002 16A SSO NA	Set	0.28	1
10	i0002401	UPOLE STD OUTLET KIT LS1005 TWIN SO NA	Set	0.28	1
11	i0002396	UPOLE STD OUTLET KIT BLANK NA	Set	0.28	1
12	i0002399	UPOLE STD OUTLET KIT CTDR 50 X 50MM NA	Set	0.28	1
13	i0002400	UPOLE STD OUTLET KIT CTDR 75 X 50MM NA	Set	0.28	1



ORDER OUTLETS SEPARATELY (see pages 44-50)



All supplied with two SEZ Clips (Black or Blue)



Station Master Unimod Utility Pole Modular Outlet Kits

- Supplied complete with: one Natural Aluminium anodized 85mm long Unimod Retainer, two Unimod Outlet Kit End Caps Grey ABS, one Unimod Outlet

Kit Divider Grey ABS and one Unimod Modular Outlet Cradle PG.

Item	Product Code	Product (Unit) Description	Unit	Weight Kgs/Unit	Pack Quantity
14	i0002420	UNIMOD OUTLET KIT COMPLETE	Set	0.15	1

ORDER OUTLETS SEPARATELY



Station Master Unimod Utility Pole Blank Outlet Kits

- Supplied complete with: one Natural Aluminium anodized 85mm long Unimod Retainer, two Unimod Outlet Kit End Caps Grey ABS, one Unimod Outlet

Kit Divider Grey ABS, one Unimod Blank Outlet Insert Grey ABS and one Unimod Blank Outlet Cradle PG.

Item	Product Code	Product (Unit) Description	Unit	Weight Kgs/Unit	Pack Quantity
15	i0002414	UNIMOD BLANK OUTLET KIT COMPLETE	Set	0.16	1

ORDER OUTLETS SEPARATELY



STATION MASTER UTILITY POLES

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 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.

Unimod Towers

- UNIMOD TOWERS - supplied complete with: one Unimod Tower Base, four Natural Aluminium anodized Unimod Retainer lengths, four Unimod 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	Weight Kgs/Unit	Pack Quantity
i0002415	UNIMOD TOWER 600MM 4 UNIMOD OUTLETS	Set	5.16	1
i0002416	UNIMOD TOWER 600MM 8 UNIMOD OUTLETS	Set	5.26	1
i0002417	UNIMOD TOWER 600MM 12 UNIMOD OUTLETS	Set	5.40	1

Floor duct outlet or conduit floor box supplied separately (see pages 35-36)



FLOOR RETICULATION

UNDER SCREED DUCTING Product (Unit) - CABSTRUT 3UAA DUCT and ACCESSORIES - (Sub-surface Outlets Protected from Damage)

3UAA DUCT and accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275.

3UAA DUCT 220 x 35mm deep supplied in 3000mm standard lengths with breakout outlet points at 500mm centres.

3UAA DUCT installed 35mm below surface level and needs an overall depth of 75mm minimum.

3UAA DUCT SCREED FRAME / OUTLET KIT comprises; one Screed Frame 205 x 287 x 35mm (PG), one Disposable Concrete Ingress Prevention Plate (PG) and three 8Way Modular Outlet Plates (PG / EP GRY) - CTDR, WR-P, Vetri 50mm high outlet compatible.

Fit Duct Screed Frame / Outlet Kit prior to screeding.

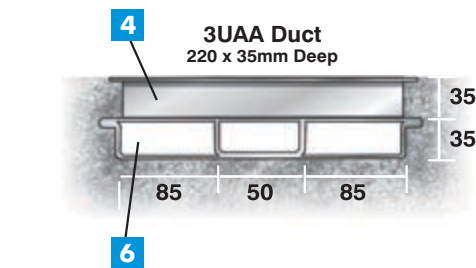
3UA Universal Drawbox 300 x 300 x 65mm

PVC CARPET FRAME AND LID is flush floor mounted service outlet box fitting onto the 3UAA Duct Screed Frame and Conduit Access Floor Box.

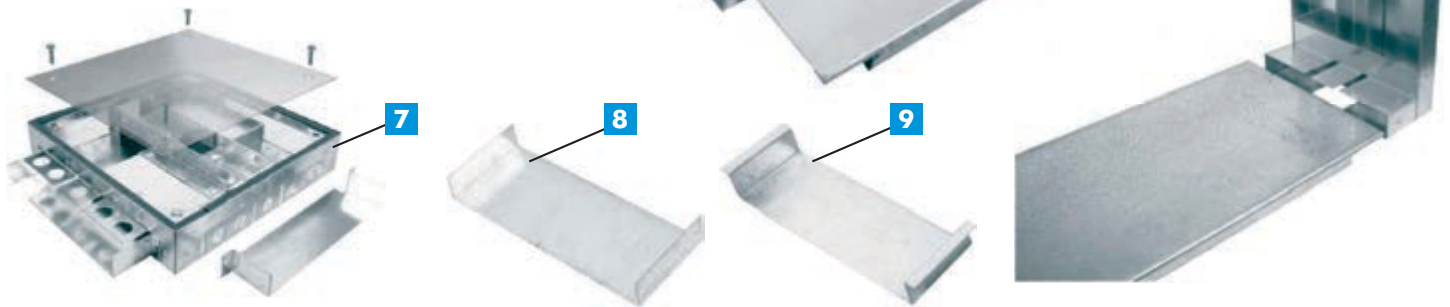
PVC CARPET FRAME AND LID has a single PVC moulded Top Cover with a steel plate (PG) for extra strength, two PVC moulded Cable Hoods (Frame) and a PVC moulded flanged Carpet Trim (Frame).

PVC CARPET FRAME AND LID has, in addition to the PVC moulded flanged Carpet Frame or Trim, a separate large Carpet Frame Protector / Leveling Plate (PG) (295 x 375mm) which is placed directly beneath the Carpet Frame onto the screed. The Protector Plate helps protect the PVC Carpet Frame from damage caused by uneven flooring.

(See page 36 for more information)



Standard Accessories



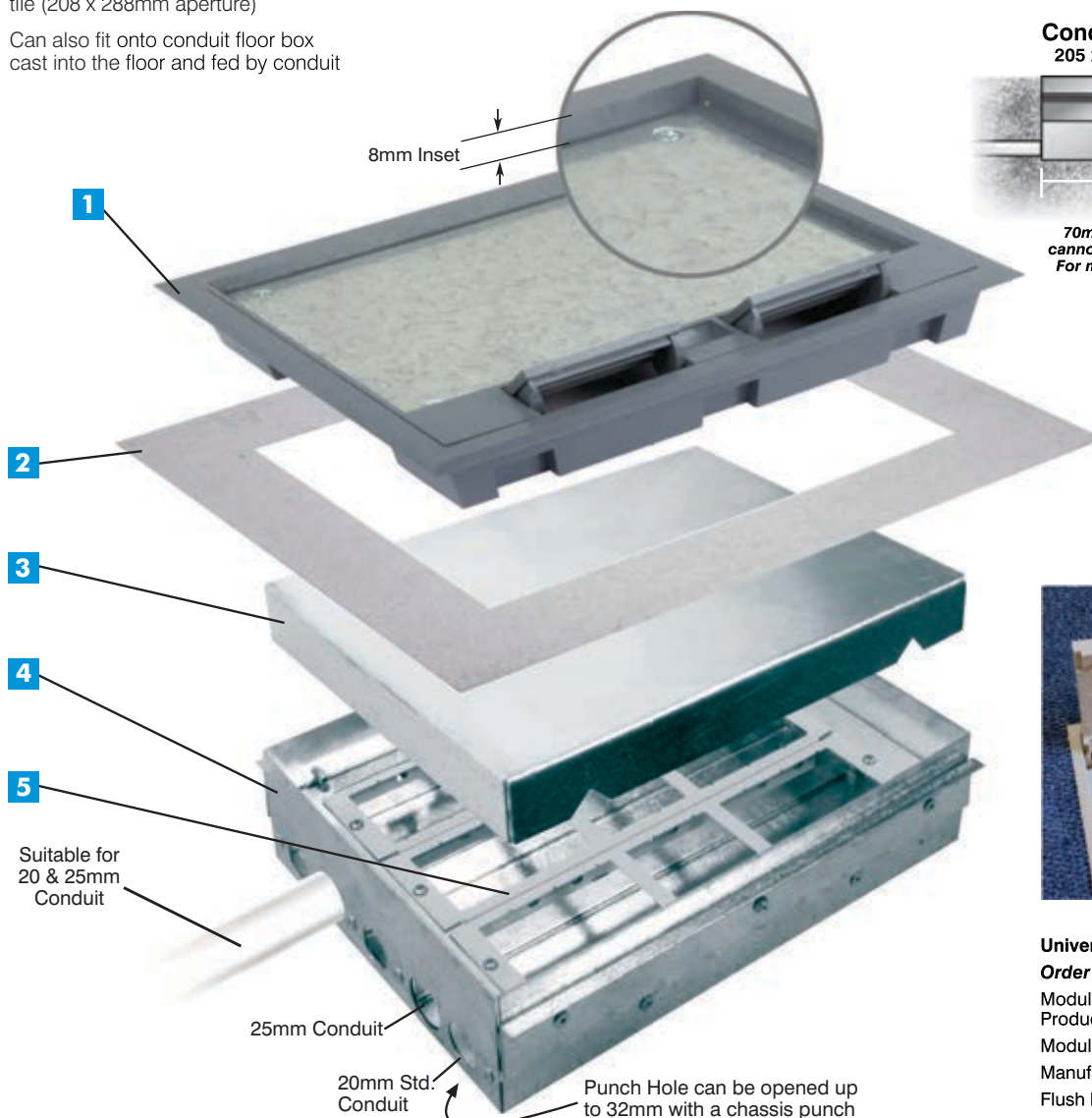
Item	Product Code	Product (Unit) Description	Unit	Length (mm)	Size (mm)	Material Thickness (mm)	Pack Qty	Weight (Kg)/Unit
1-2	i0001940	PVC CARPET FRAME AND LID GREY	Set	-	300 x 200	-	1	2.04
3-5	i0001937	3UAA DUCT SCREED FRAME COMPLETE PG	ea	-	205 x 287 x 35	1.20	1	1.64
6	i0001935	3UAA UNDER SCREED DUCT 3M PG	ea	3000	220 x 35	1.20	1	16.80
7	i0001939	3UA UNIVERSAL DRAWBOX PG	ea	-	300 x 300 x 65	0.80/3.00	1	4.86
8	i0001941	3UA UNDER SCREED DUCT EXT SPLICE PG (For cut lengths)	ea	-	-	1.20	1	0.22
9	i0001942	3UA UNDER SCREED DUCT INT SPLICE PG (For standard lengths)	ea	-	-	1.20	1	0.16
10	i0004018	3UA U/FL DUCT - P801 SKIRT CONNECTOR	ea	-	-	1.00	1	0.59
	i0004019	3UA F/FL DUCT - P803 SKIRT CONNECTOR	ea	-	-	1.00	1	0.75

FLOOR RETICULATION

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

Product (Unit) fits into access floor tile (208 x 288mm aperture)

Can also fit onto conduit floor box cast into the floor and fed by conduit



Conduit Access Floor Box 205 x 287 x 70 or 100mm Deep



70mm Conduit Access Floor Box cannot use DR11459, 11460 & 11850 For more information see page 46.



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

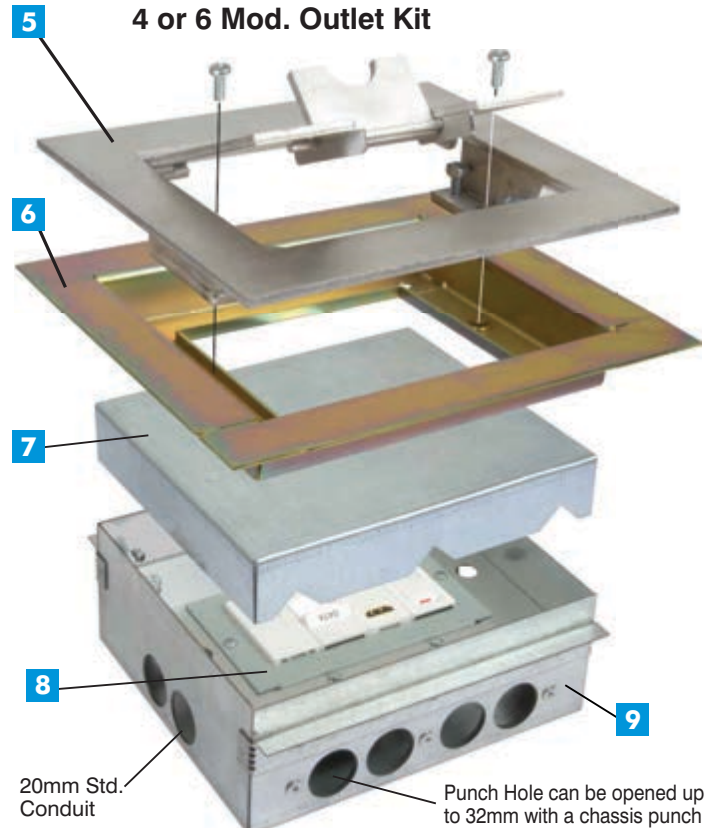
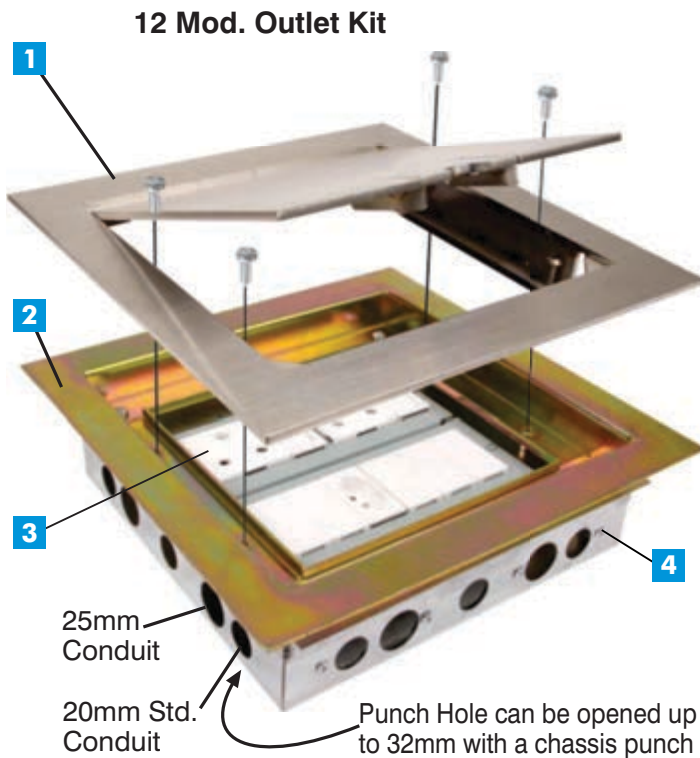
Flush lid features twin, flip-up cable outlet ports

Lid is recessed to accept carpet or tile

Readily available outlets and accessories are available.

See pages 44-50

Item	Code	Product (Unit) Description	Unit	Material Thickness (mm)	Pack Qty	Weight Pack (Kg)
1-2	i0001940	PVC Carpet Frame & Lid 200 x 300mm & Galv. Leveling Plate 295 x 375mm	Set	-	1	2.04
3-5	i0001938	Conduit Access Floor Box Box Outlet Kit Comprising: Disposable Concrete Ingress Prevention Plate, Conduit Box And Modular Outlet Plates, 70mm deep	Set	1,0	1	2.64
3-5	i0001936	Conduit Access Floor Box Outlet Kit Comprising: Disposable Concrete Ingress Prevention Plate, Conduit Box and Modular Outlet Plates, 100mm deep	Set	1,0	1	2.96

FLOOR RETICULATION
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)
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

4 or 6 Mod. Outlet Kit

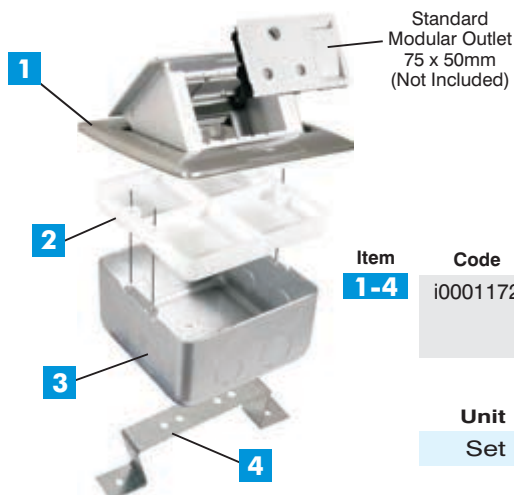
Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)
5-9	i0017864	4 or 6 Mod. Outlet Kit Comprising: SS304 Brushed S/Steel Frame & Lid, Leveling Frame Adjustable to Align with Tile 213 x 190 x 70mm Deep, Ingress Prevention Plate, 4 or 6 Mod. Outlet plates and Conduit Box	Set	1	4.02

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

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



(see pages 46, 47, & 50)


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)
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

FLOOR RETICULATION

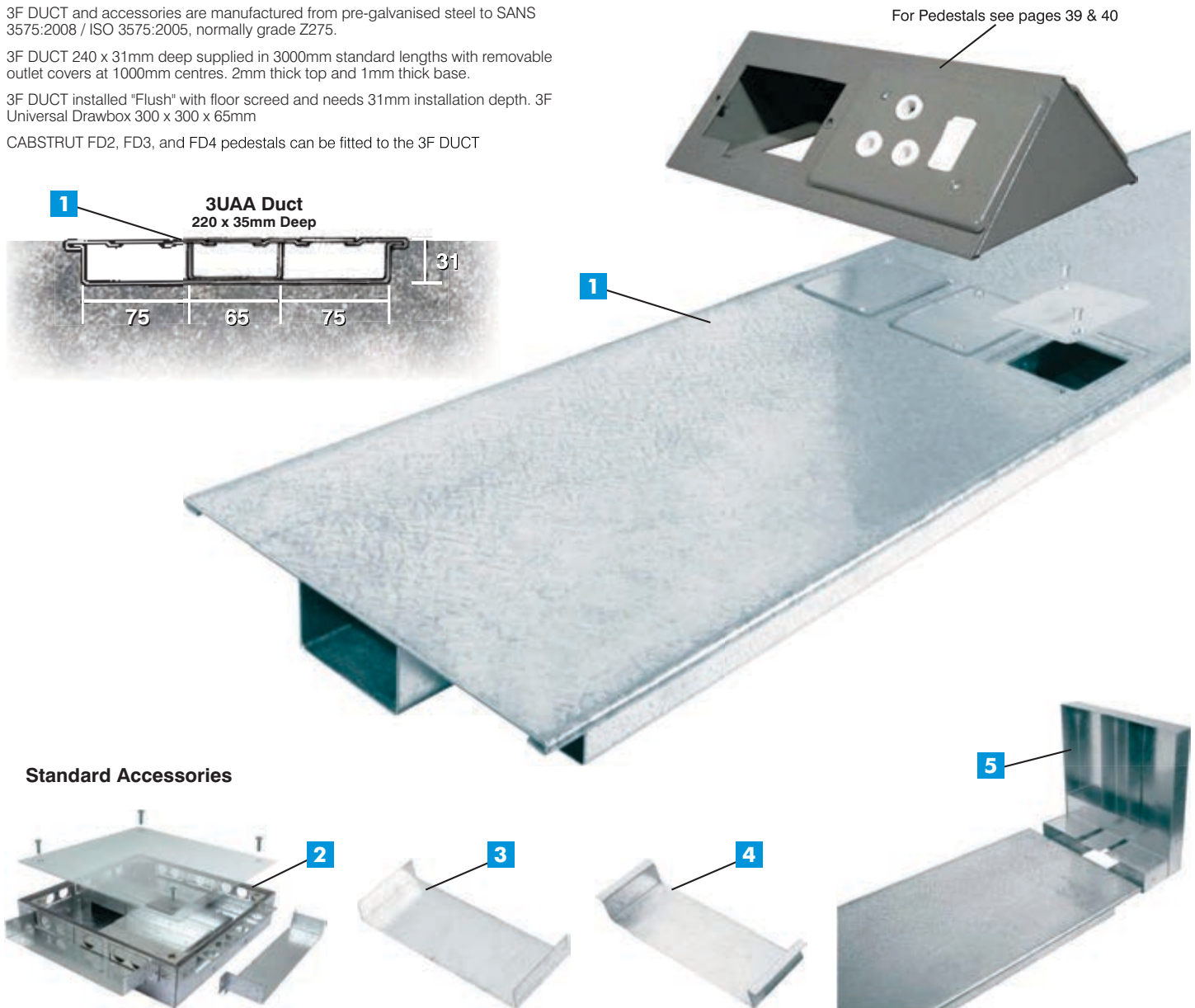
FLUSH FLOOR DUCTING Product (Unit) - CABSTRUT 3F FLOOR DUCT WITH SURFACE MOUNTED OUTLET PEDESTALS & ACCESSORIES

3F DUCT and accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275.

3F DUCT 240 x 31mm deep supplied in 3000mm standard lengths with removable outlet covers at 1000mm centres. 2mm thick top and 1mm thick base.

3F DUCT installed "Flush" with floor screed and needs 31mm installation depth. 3F Universal Drawbox 300 x 300 x 65mm

CABSTRUT FD2, FD3, and FD4 pedestals can be fitted to the 3F DUCT



Standard Accessories

Item	Product Code	Product (Unit) Description	Unit	Length (mm)	Size (mm)	Material Thickness (mm)	Pack Qty	Weight (Kg)/Unit
1	i0001929	3F FLUSH FLOOR DUCT STRAIGHT 3M PG	ea	3000	240 x 31	2.00 / 1.00	1	22.12
2	i0001930	3F UNIV DRAWBOX 300 X 300 X 65MM PG	Set	-	300 x 300 x 65	0.80 / 3.00	1	4.68
3	i0001932	3F FLOOR DUCT EXTERNAL SPLICE PG (For cut lengths)	ea	-	-	1.00	1	0.16
4	i0001933	3F FLOOR DUCT INTERNAL SPLICE PG (For standard lengths)	ea	-	-	1.00	1	0.20
5	ii0004013	3F FLOOR DUCT - P801 SKIRT CONNECTOR	ea	-	-	1.00	1	0.59
	i0004014	3F FLOOR DUCT - P803 SKIRT CONNECTOR	ea	-	-	1.00	1	0.83

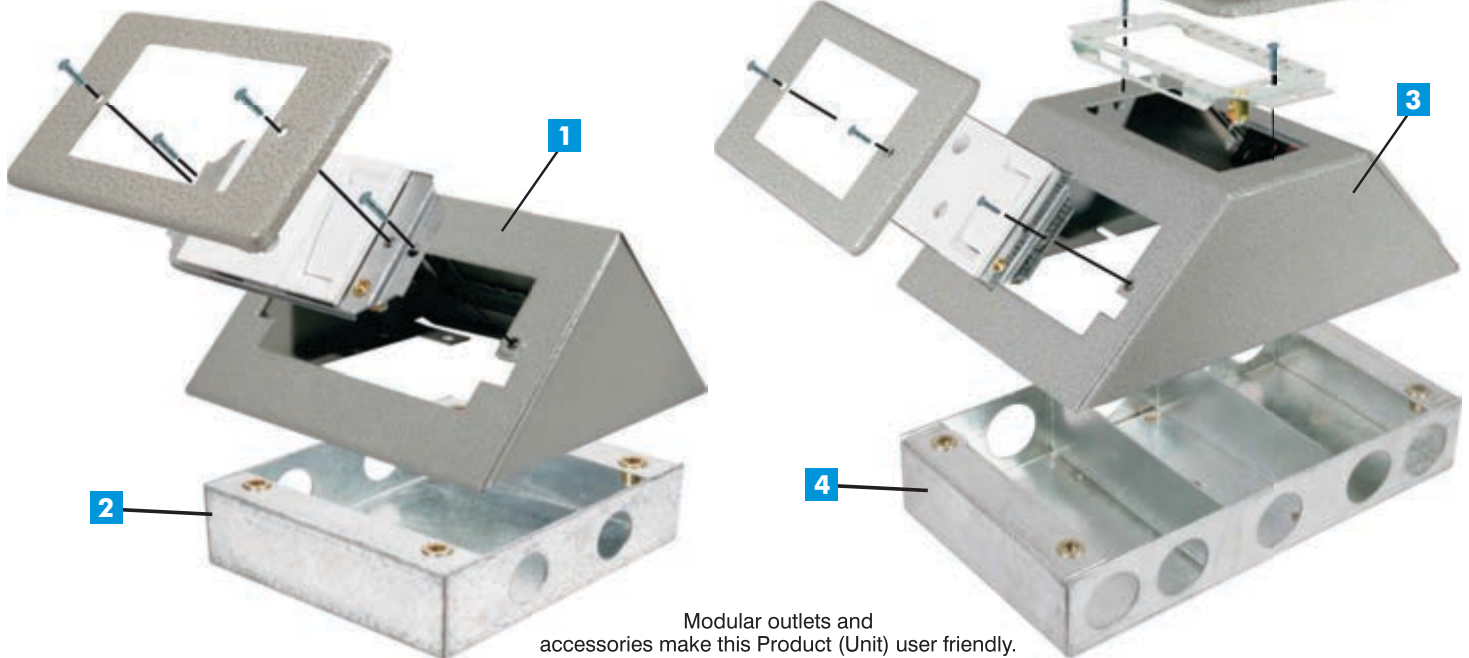
FLOOR RETICULATION

FLUSH FLOOR DUCTING Product (Unit) - CABSTRUT 3F FLOOR DUCT WITH SURFACE MOUNTED OUTLET PEDESTALS & ACCESSORIES

FD Series Surface Mounted Outlet Pedestals and Standard Accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275, powder-coated to SANS 1274:2020 Part 2 - for interior use in non-corrosive environments, on visible surfaces only using a range of aesthetic textured and smooth colours to match N8 Series straight bodies and covers. Standard colours shown hereunder;

BGE	BLK	GRY	HTG	OAK	SMG	WHI
						
Carrier Beige (matt textured)	Black Satin Finish	Hospital Grey (matt textured)	Grey Hammerstone	Easter Oak (matt textured)	Structured Motorcraft Grey	White (matt textured)

It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.



Modular outlets and accessories make this Product (Unit) user friendly.
Order cradles, outlets & accessories separately.
(see pages 44-50)

FD2 PEDESTAL SHELL

Item	Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight/ Unit (Kg)	Pack Qty	Product Codes /Colour Supplied	
1	FD2 PEDESTAL SHELL	ea	140 x 150 x 75	1.00	0.28	2	BGE - i0001220 GRY - i0001222 OAK - i0001224 WHI - i0001226	BLK - i0001221 HTG - i0001223 SMG - i0001225

FD2 PEDESTAL CONDUIT BOX

Item	Code	Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight/ Unit (Kg)	Pack Qty
2	i0001927	FD2 PED CONDUIT BOX PG	ea	117 x 135 x 38	1.20	0.28	1

FD3 PEDESTAL SHELL

Item	Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight/ Unit (Kg)	Pack Qty	Product Codes /Colour Supplied	
3	FD3 PEDESTAL SHELL	ea	230 x 140 x 75	1.00	0.41	2	BGE - i0001227 GRY - i0001229 OAK - i0001231 WHI - i0001234	BLK - i0001228 HTG - i0001230 SMG - i0001233

FD3 & FD4 PEDESTAL CONDUIT BOX

Item	Code	Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight/ Unit (Kg)	Pack Qty
4	i0001928	FD3/4 PED CONDUIT BOX PG	ea	117 x 210 x 38	1.20	0.42	1

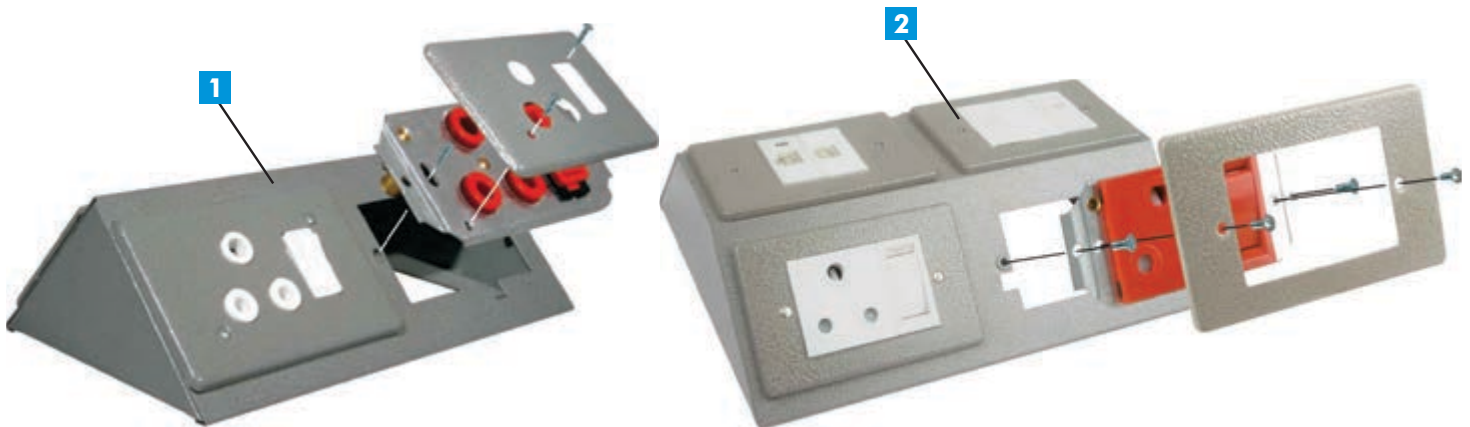
FLOOR RETICULATION

FLUSH FLOOR DUCTING Product (Unit) - CABSTRUT 3F FLOOR DUCT WITH SURFACE MOUNTED OUTLET PEDESTALS & ACCESSORIES

FD Series Surface Mounted Outlet Pedestals and Standard Accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275, powder-coated to SANS 1274:2020 Part 2 - for interior use in non-corrosive environments, on visible surfaces only using a range of aesthetic textured and smooth colours to match N8 Series straight bodies and covers. Standard colours shown hereunder;

BGE	BLK	GRY	HTG	OAK	SMG	WHI
						
Carrier Beige (matt textured)	Black Satin Finish	Hospital Grey (matt textured)	Grey Hammerstone	Easter Oak (matt textured)	Structured Motorcraft Grey (matt textured)	White (matt textured)

It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.



Modular outlets and accessories make this Product (Unit) user friendly.
Order cradles, outlets & accessories separately.
(see pages 44-50)

FD4 PEDESTAL SHELL

Item	Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight/ Unit (Kg)	Pack Qty	Product Codes /Colour Supplied	
1	FD4 PEDESTAL SHELL	ea	150 x 255 x 75	1.00	0.44	2	BGE - i0001235	BLK - i0001236
							GRY - i0001237	HTG - i0001238
							OAK - i0001239	SMG - i0001241
							WHI - i0001242	

FD6 PEDESTAL SHELL

Item	Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight/ Unit (Kg)	Pack Qty	Product Codes /Colour Supplied	
2	FD6 PEDESTAL SHELL	ea	230 x 280 x 75	1.00	0.68	2	BGE - i0021135	BLK - i0020924
							GRY - i0021134	HTG - i0005566
							OAK - i0017191	SMG - TBA
							WHI - i0017267	

FLOOR RETICULATION

BGE	BLK	GRY	HTG	OAK	SMG	WHI
						
Carrier Beige (matt textured)	Black Satin Finish	Hospital Grey (matt textured)	Grey Hammerstone	Easter Oak (matt textured)	Structured Motorcraft Grey	White (matt textured)

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



It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.

CABSTRUT FD2, FD3, FD4 & FD6 PEDESTAL OUTLET COVER KITS

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 shown above;



CABSTRUT FD PEDESTAL OUTLET COVER KITS FOR CRABTREE CLASSIC OUTLET RANGE

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



FD PED COVR SET CT 6896H
15A SSO

ORDER OUTLETS SEPARATELY

Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
FD PED COVR SET CT 6896H 15A SSO	Set	0.079	60	4.70	BGE - i0001206 BLK - i0001207 GRY - i0001208 HTG - i0001209 OAK - i0001210 SMG - i0001211 WHI - i0001212

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



FD PED COVR SET CT 6858 16A
SLIMLINE SSO

ORDER OUTLETS SEPARATELY

Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
FD PED COVR SET CT 6858 16A SLIMLINE SSO	Set	0.079	60	4.70	BGE - i0019843 BLK - i0019844 GRY - i0019845 HTG - i0019846 OAK - i0019847 SMG - i0019848 WHI - i0019849

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



FD PED COVR SET CT 4556H
13A SSO

ORDER OUTLETS SEPARATELY

Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
FD PED COVR SET CT 4556H 13A SSO	Set	0.079	60	4.70	BGE - i0001204 BLK - i0003672 GRY - i0003673 HTG - i0003674 OAK - i0001205 SMG - i0003675 WHI - i0003676

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



FD PED COVER SET CT 20A
DPI SO

ORDER OUTLETS SEPARATELY

Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
FD PED COVER SET CT 20A DPI SO	Set	0.079	60	4.70	BGE - i0014016 BLK - i0014015 GRY - i0007014 HTG - i0014017 OAK - i0014018 SMG - i0014019 WHI - i0014020

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



FD PED COVER SET CT 20A
DPI + CG

ORDER OUTLETS SEPARATELY

Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
FD PED COVER SET CT 20A DPI + CG	Set	0.079	60	4.70	BGE - i0014022 BLK - i0014021 GRY - i0007013 HTG - i0005698 OAK - i0009029 SMG - i0014023 WHI - i0014024

FLOOR RETICULATION

BGE	BLK	GRY	HTG	OAK	SMG	WHI
						
Carrier Beige (matt textured)	Black Satin Finish	Hospital Grey (matt textured)	Grey Hammerstone	Easter Oak (matt textured)	Structured Motorcraft Grey	White (matt textured)

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



It's important to note that the standard powder-coating colours shown in this price list and / or catalogue will probably look different to the standard Cabstrut quality approved sample colour panels. Although we do our very best to make sure colours displayed herein and on our Website are accurate, the actual colours may vary. The colours shown are for reference purposes only. Please obtain a recently approved colour panel from Cabstrut for your checking and approval before ordering.

CABSTRUT FD2, FD3, FD4 & FD6 PEDESTAL OUTLET COVER KITS

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 shown above;



CABSTRUT FD PEDESTAL OUTLET COVER KITS FOR UNIVERSAL MODULAR OUTLET RANGES

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



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
FD PED COVER SET CTDR 50 X 50MM	Set	0.063	60	3.75	BGE - i0001184 BLK - i0007069 GRY - i0001185 HTG - i0001186 OAK - i0001187 SMG - i0001188 WHI - i0001189

ORDER CRADLES & OUTLETS SEPARATELY

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



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
FD PED COVER SET CTDR 75 X 50MM	Set	0.059	60	3.50	BGE - i0001190 BLK - i0001191 GRY - i0001192 HTG - i0001193 OAK - i0001194 SMG - i0001195 WHI - i0001196

ORDER CRADLES & OUTLETS SEPARATELY

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



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
FD PED COVER SET BLANK	Set	0.085	60	5.05	BGE - i0001177 BLK - i0001178 GRY - i0001179 HTG - i0001180 OAK - i0001181 SMG - i0001183 WHI - i0001182

ORDER CRADLES SEPARATELY



CABSTRUT FD PEDESTAL OUTLET COVER KITS FOR CLIPSAL LS2000 SERIES & W-RANGE PREMIUM OUTLET RANGES

FD PEDESTAL COVER SET FOR CLIPSAL LS2002 16A SWITCHED SOCKET OUTLETS



Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
FD PED COVER SET LS2002 15A SSO	Set	0.079	60	4.70	BGE - i0001213 BLK - i0001214 GRY - i0001215 HTG - i0001216 OAK - i0001217 SMG - i0001218 WHI - i0001219

ORDER OUTLETS SEPARATELY

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



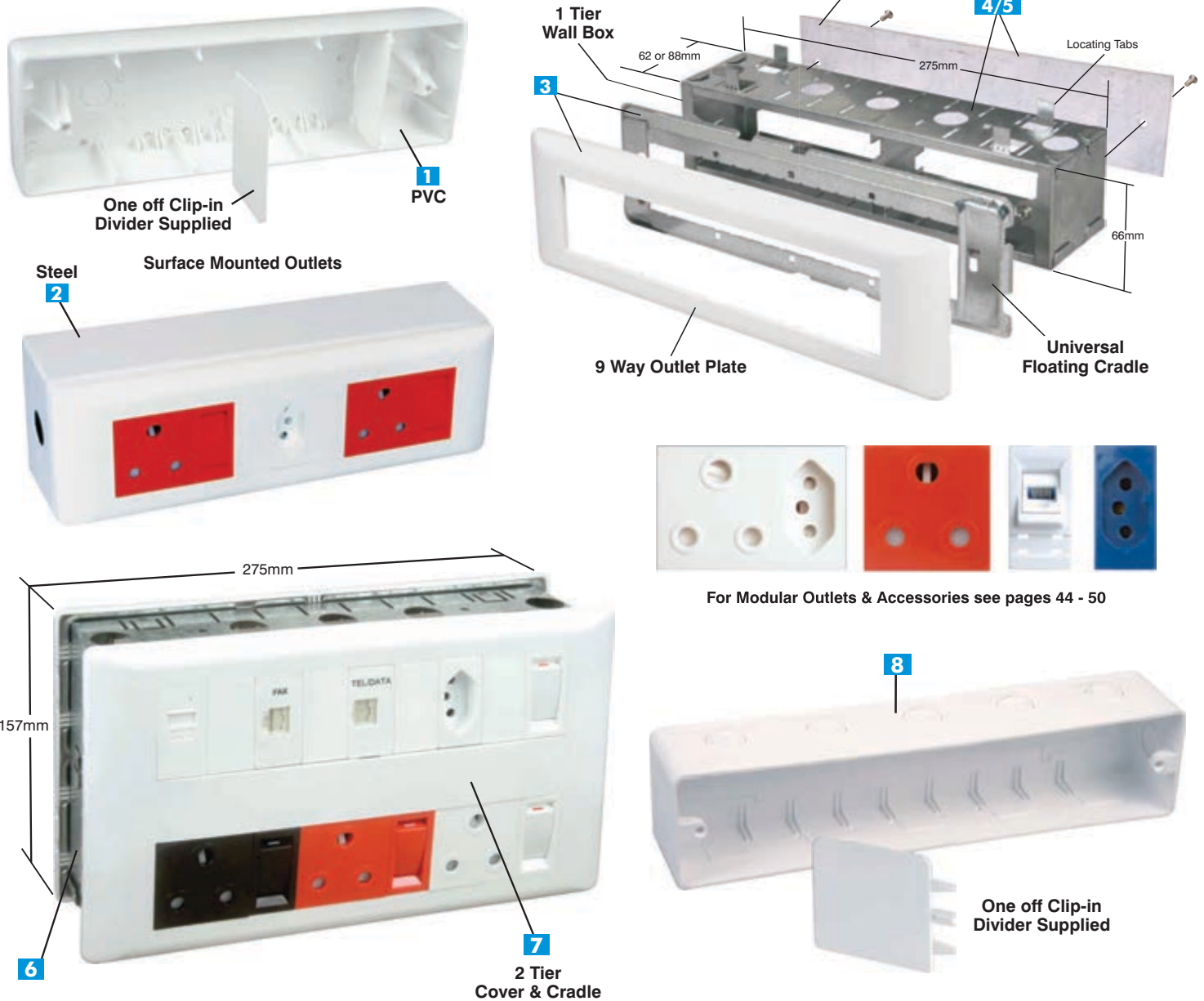
Product (Unit) Description	Unit	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs/ Pack/Box	Product Codes /Colour Supplied
FD PED COVER SET LS1005 TWIN SO	Set	0.079	60	4.70	BGE - i0001199 BLK - i0001197 GRY - i0001200 HTG - i0001201 OAK - i0001202 SMG - i0003671 WHI - i0001203

ORDER OUTLETS SEPARATELY

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.

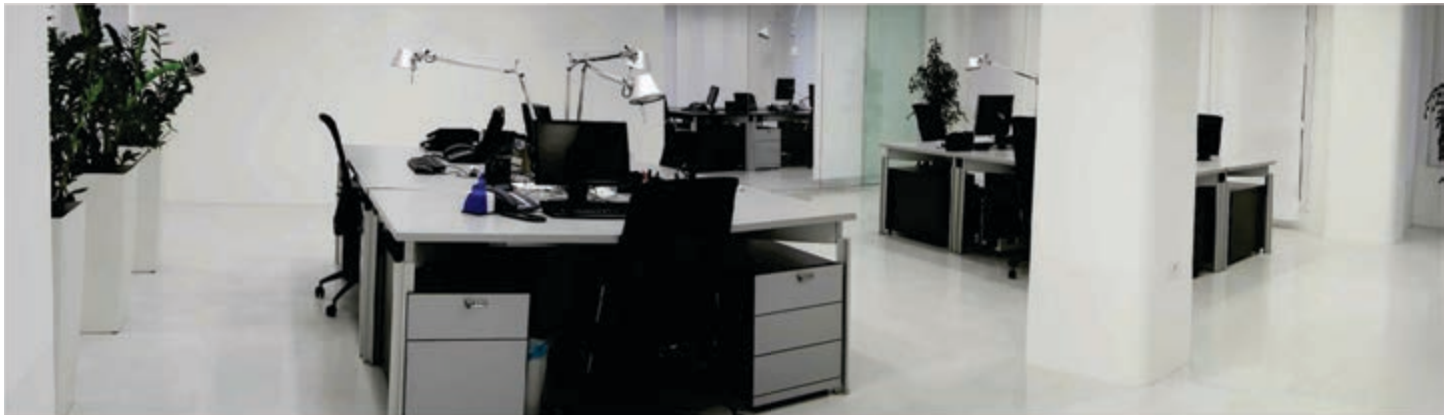
Cabstrut's Wall Reticulation range is suitable for the Crabtree Diamond Modular, W-Range Premium and Vetri Monoblock ranges of power, data and telephone outlets. See pages 44 - 50. Order Wall Boxes, Outlets and Cover & Cradle sets separately.

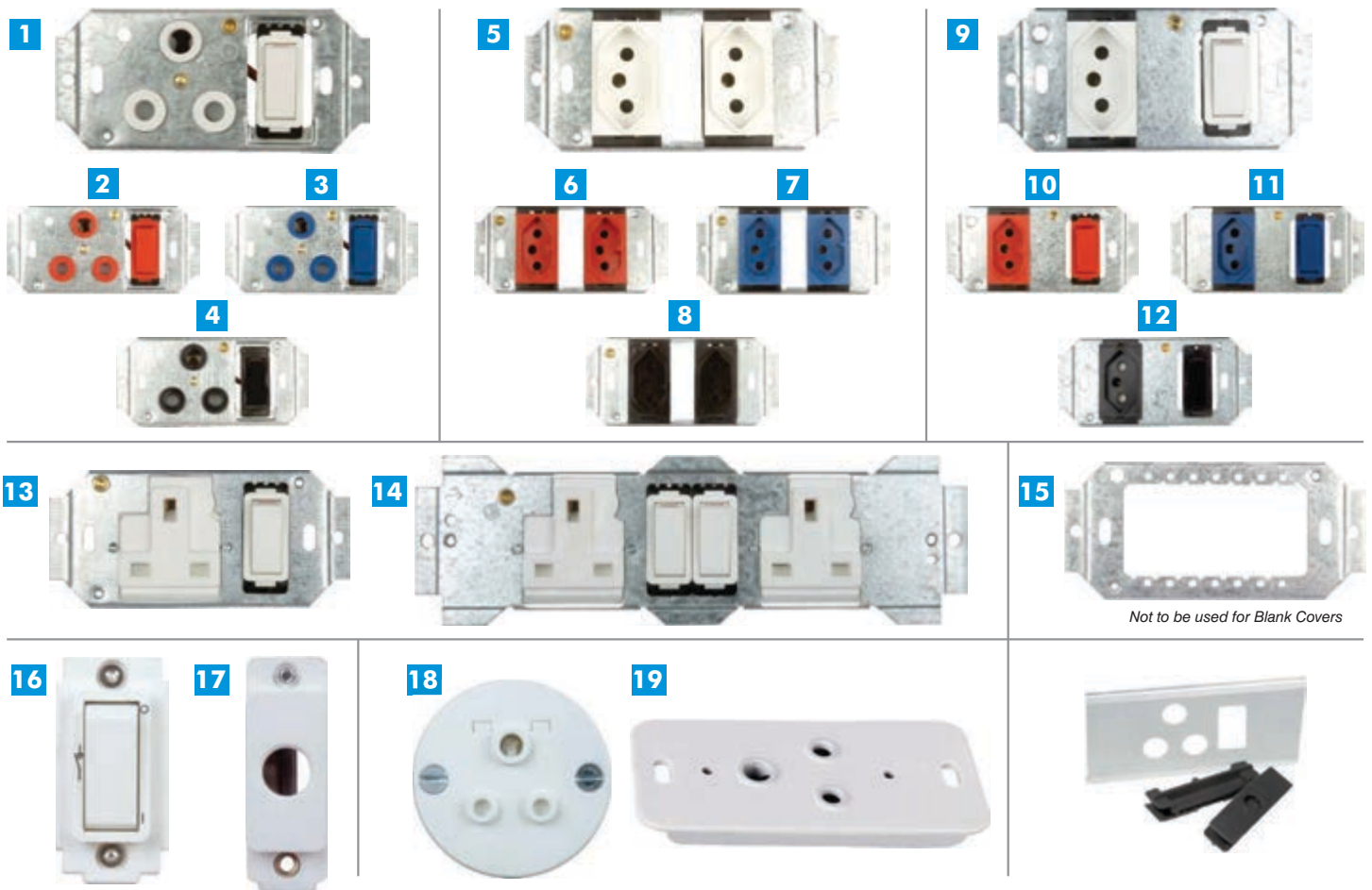


Item	Code	Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Per Unit (Kg)	Pack Qty
1	i0002435	PVC SURF MOUNT OUTLET BOX CT 11802/6	ea	290 x 90 x 35	-	0.140	1
2	i0009030	STEEL SURFACE MOUNTED OUTLET BOX WHI	ea	290 x 90 x 32	0.80	0.400	10
3	i0002441	WALL 9W 1TIER COVER+ CRADL CT11809/6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

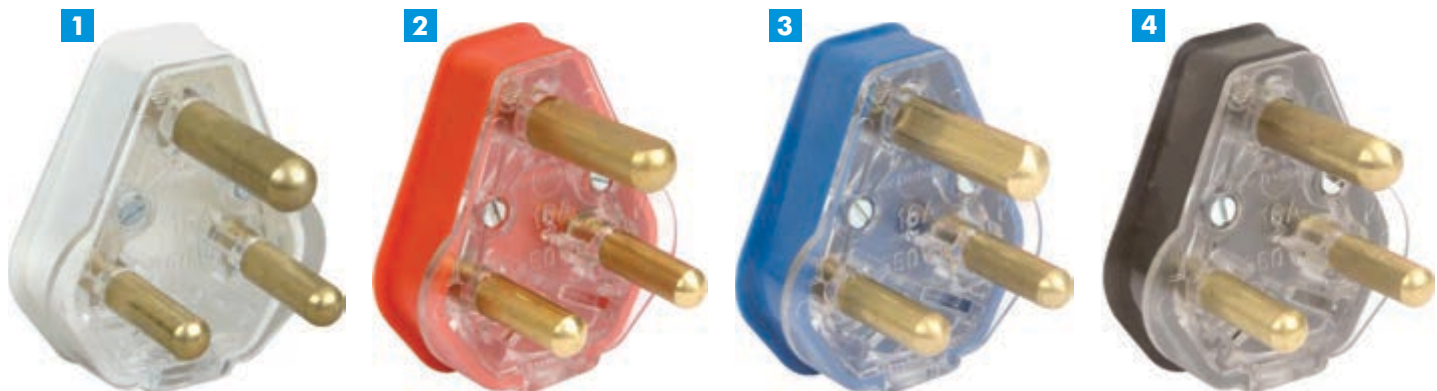


Outlets & Accessories

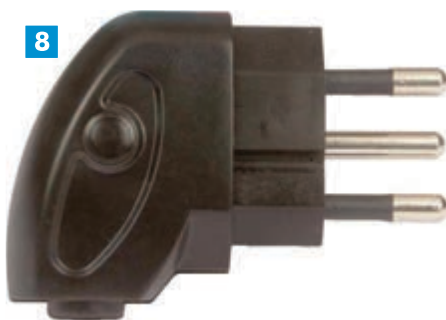
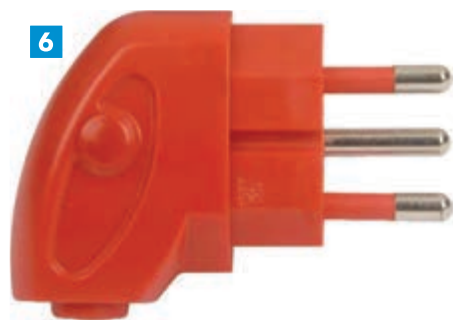


Switched & Unswitched Socket Range


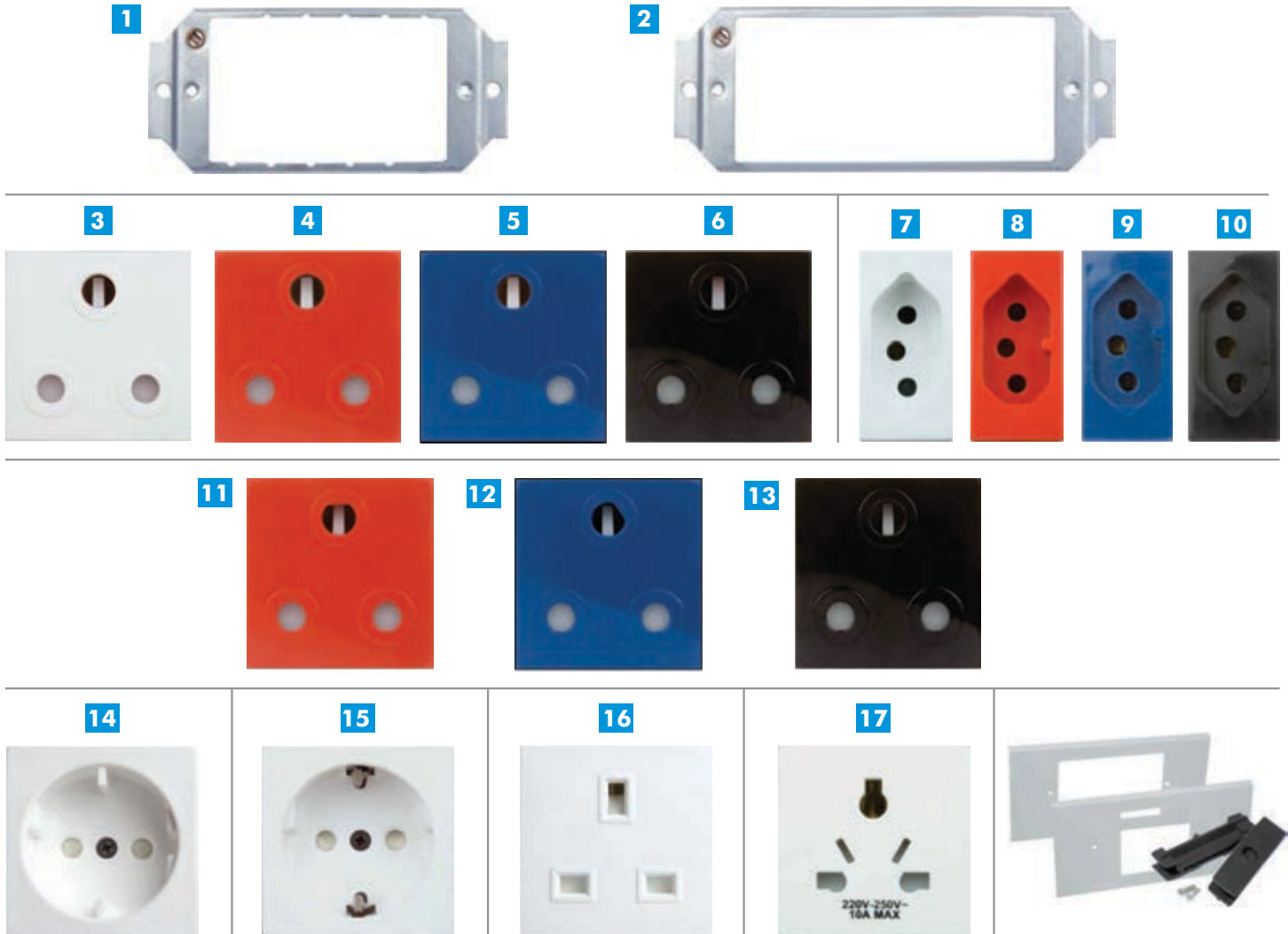
Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)
1	i0015025	6896H/C 16A Standard Switched Socket Outlet White SANS 164-1	ea	10	1.00
2	i0015026	6896HD/R-C 16A Dedicated Switched Socket Outlet Red SANS 164-4	ea	10	1.04
3	i0015028	6896HD/U-C 16A Dedicated Switched Socket Outlet Blue SANS 164-4	ea	10	1.04
4	i0015027	6896HD/B-C 16A Dedicated Switched Socket Outlet Black SANS 164-4	ea	10	1.04
5	i0018075	6857P Twin 16A Standard Slimline Socket Outlet White SANS 164-2	ea	10	0.84
6	i0018076	6857D/R Twin 16A Dedicated Slimline Socket Outlet Red SANS 164-2-1	ea	10	0.84
7	i0018077	6857D/BL Twin 16A Dedicated Slimline Socket Outlet Blue SANS 164-2-1	ea	10	0.84
8	i0018078	6857D/BK Twin 16A Dedicated Slimline Socket Outlet Black SANS 164-2-1	ea	10	0.84
9	i0018079	6858P 16A Standard Slimline Switched Socket Outlet White SANS 164-2	ea	10	0.84
10	i0018080	6858D/R 16A Dedicated Slimline Switched Socket Outlet Red SANS 164-2-1	ea	10	0.84
11	i0018081	6858D/BL 16A Dedicated Slimline Switched Socket Outlet Blue SANS 164-2-1	ea	10	0.84
12	i0018082	6858D/BK 16A Dedicated Slimline Switched Socket Outlet Black SANS 164-2-1	ea	10	0.84
13	i0002285	4556H 13A British Switched Socket Outlet White BS 1363 (EXPORT)	ea	10	1.06
14	i0002284	4555T 13A Twin British Switched Socket Outlet White BS 1363 (EXPORT)	ea	16	3.14
15	i0002257	9511-0412 Universal Cradle (Fixing Frame) PG	ea	20	0.58
16	i0002290	2460CL 20A Double Pole Isolator (DPI) Switch Module White	ea	10	0.32
17	i0002291	2435 Cord Grip Module White	ea	20	0.24
18	i0004199	1436W 6A Round Socket Module White SANS 164-3	ea	10	0.4
19	i0002311	1431 6A Socket Module White On Cradle SANS 164-3	ea	10	0.366

Plugtop Range


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



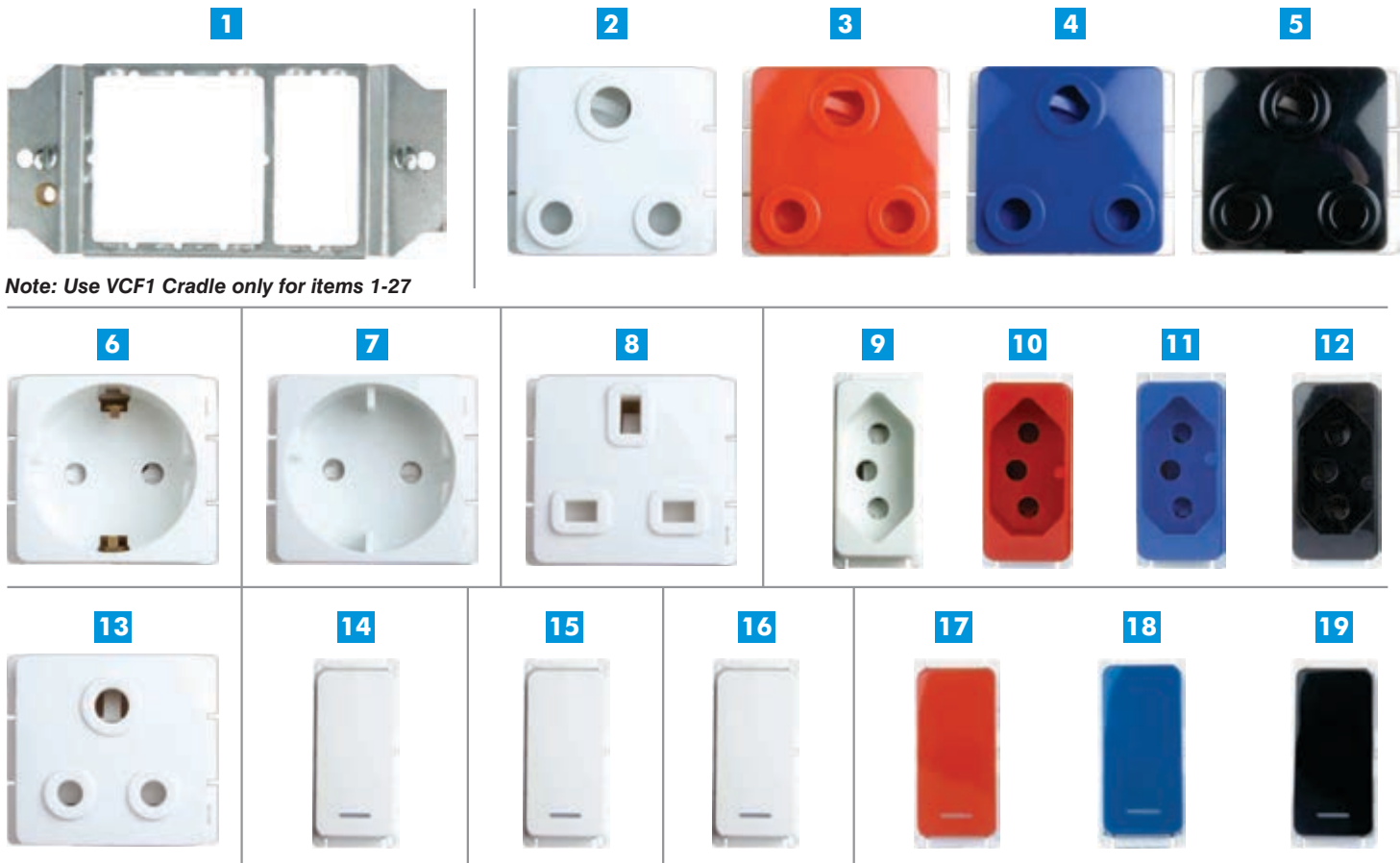
Modular Range & Accessories



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

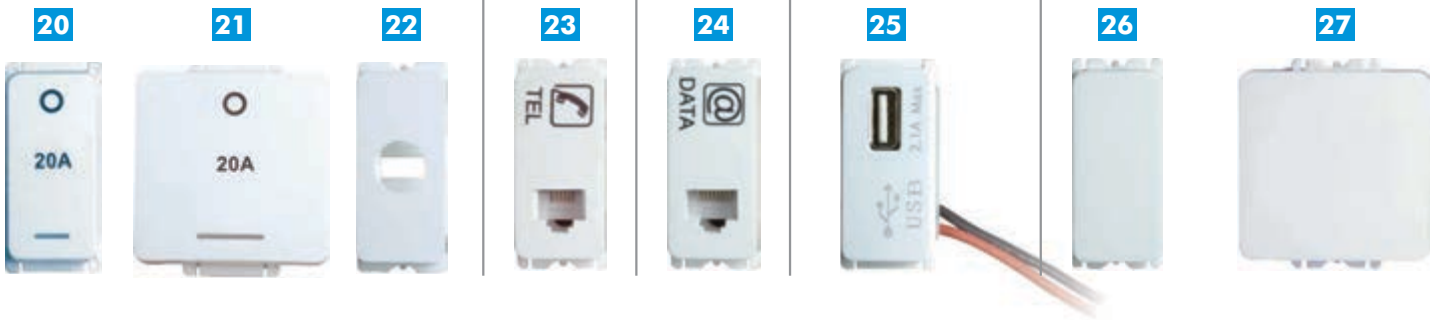
Modular Range & Accessories


Item	Code	Product (Unit) Description	Unit	Pack Qty	Weight Pack (Kg)
1	i0002274	11901/WHI 20A 1 Way Switch White	ea	20	0.44
2	i0021106	11944/WHI 20A 1 Way Split Switch White	ea	20	0.50
3	i0002273	11901/RED 20A 1 Way Switch Red	ea	20	0.44
4	i0002271	11901/BL 20A 1 Way Switch Blue	ea	20	0.44
5	i0002272	11901/BK 20A 1 Way Switch Black	ea	20	0.44
6	i0002282	11981 20A 1 Way Switch White C/W RED LED	ea	20	0.46
7	i0002277	11904 20A Double Pole Isolator (DPI) Switch Module White	ea	10	0.42
8	i0021104	11904/BL 20A Double Pole Isolator (DPI) Switch Module Blue	ea	10	0.42
9	i0002278	11906 Cord Grip Module White	ea	20	0.24
10	i0015672	11971 USB Socket Module 2.1A Shuttered White	ea	10	0.36
11	i0017281	11907/WHI Single HDMI Module White	ea	5	0.08
12	i0017282	11908/WHI Double HDMI Module White	ea	5	0.12
13	i0017283	11907/BLK Single HDMI Module Black	ea	5	0.08
14	i0017284	11908/BLK Double HDMI Module Black	ea	5	0.12
15	i0002785	11996 Single Satellite Inlet Module White	ea	20	0.35
16	i0002270	11900 Blank Insert Module White	ea	40	0.20
17	i0021105	11910 Half Blank Insert Module White	ea	40	0.13
18	i0002267	11815 CAT6 TEL/DATA Outlet Module Shuttered White	ea	20	0.50
19	i0002269	11894 RJ45 CAT6 DATA Outlet Module Shuttered White	ea	20	0.5
20	i0016814	11896 KRONE RJ45 CAT6 Data Outlet Module Unshuttered White	ea	20	0.5

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

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)
20	i0005854	V121DWT 20A Double Pole Switch (1 Mod Wide) White	ea	12	0.283
21	i0005855	V122DWT 20A Double Pole Switch (2 Mod Wide) White	ea	6	0.192
22	i0005853	V510WT Cord Grip Module (1 Mod Wide) White	ea	24	0.173
23	i0005849	V304WT RJ11 Telephone Module (1 Mod Wide) White (Unshuttered)	ea	12	0.161
24	i0005850	V305WT Data Module RJ45 Cat 6(1 Mod Wide) White (Unshuttered)	ea	12	0.184
25	i0016685	V209WT USB Socket Outlet Module 2.1A 5V (1 Mod Wide) White	ea	1	0.043
26	i0005851	V507WT Blanking Plate Single Mod White	ea	50	0.21
27	i0005852	V508WT Blanking Plate Double Mod White	ea	12	0.107

Veti Powerskirting Socket range


Note: Use VCF2 Cradle only for Veti Monoblock Sockets



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

OUTLETS & ACCESSORIES

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


Typical Configurations

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

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)
1	i0017869	Unshuttered UTP 90° 6 Way 4 Contact IDC Punch-Down Type	ea	500	5.20
2	i0017865	Unshuttered UTP 90° Dual IDC Punch-Down Type	ea	500	6.15
3	i0017866	Unshuttered UTP 180° Dual IDC Punch-Down Type	ea	500	6.05
4	i0017867	Unshuttered UTP 180° Dual IDC Punch-Down Type	ea	500	6.10
5	i0017868	Unshuttered UTP 180° Dual IDC Punch-Down Type	ea	500	5.35
6	i0017990	Unshuttered UTP 90° Dual IDC Tool-less Type	ea	500	6.25

**PUNCH DOWN TOOL
T2020** 1
Product Code:
i0017870



**PUNCH DOWN TOOL
T2017** 2
Product Code:
i0017871



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



Wiring Duct & Accessories



WIRING DUCT - LAY-IN WIRING RETICULATION



Cabstrut Wiring Ducts and accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275.

Material thickness is indicated in the tables below.

All Cabstrut Wiring Ducting, Standard Splices and Fold-From-Flat Standard and Radiused Accessories are pre-punched with fixing holes making installation easy and quick. Pre-punching comes as standard on: P8200 / P8300 / P8000 / P7810 / P9800 / P9810 and P9000. Please note that P8100 is not pre-punched.

No pulling of cables is necessary as all accessory covers are fitted after wiring is complete. Suitable for all reticulation including lighting.

Cabstrut's new P8000 & P9000 Series Universal Splice is now only suitable for P8000 (76 x 76mm) ducts and the P9000 Series Ducting (P9800 & P9810). The P7810 (100 x 76mm), P9800 (127 x 76mm) and P9810 (127 x 100mm) ducts can also use the new P8000 & P9000 Series Universal Splice.

Traditional U shaped Standard Fold-from-flat Splices are also pre-punched and available as an option for all duct sizes except P8100.

P8300 (76x63mm) Wiring Ducts are supplied with 2 x 5A Socket Outlet Knockouts at 1500mm staggered centres as per industry standard. Cabstrut also supplies

P8300's without any knockouts, or with 3x5A KO's, 4x5A KO's, or with 6x5A KO's as standard stocked products.

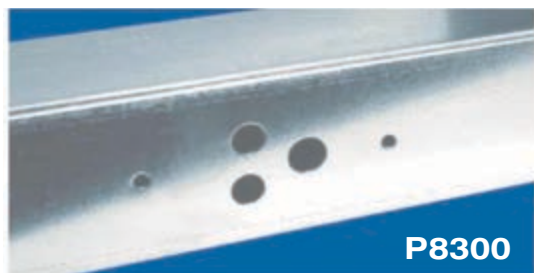
P2200 Wiring Ducts are supplied with Ø20mm knockouts staggered on both sides at 150mm centres.

Cabstrut Wiring Duct Straight Covers are supplied in pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275 and PVC manufactured from SCI material (EGA Grey PVC) (unplasticized polyvinyl chloride) or IS4 White PVC. These are tough, rigid materials with excellent resistance to chemicals aging. SCI materials EGA Grey PVC and IS4 White PVC are lead and cadmium free, are difficult to ignite and are self-extinguishing.

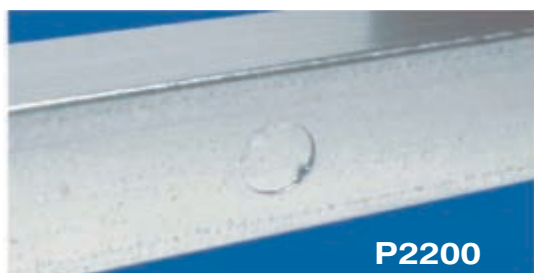
Note: P2200 Biscuit Tin Lids are only supplied in PG finish.



Powder
Coated
on request.



P8300

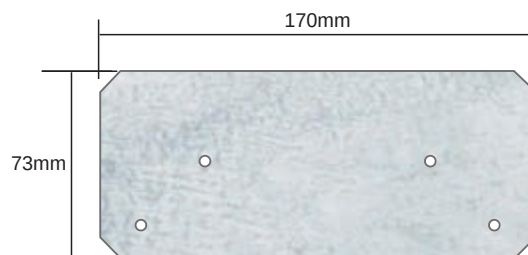


P2200

Straight Covers



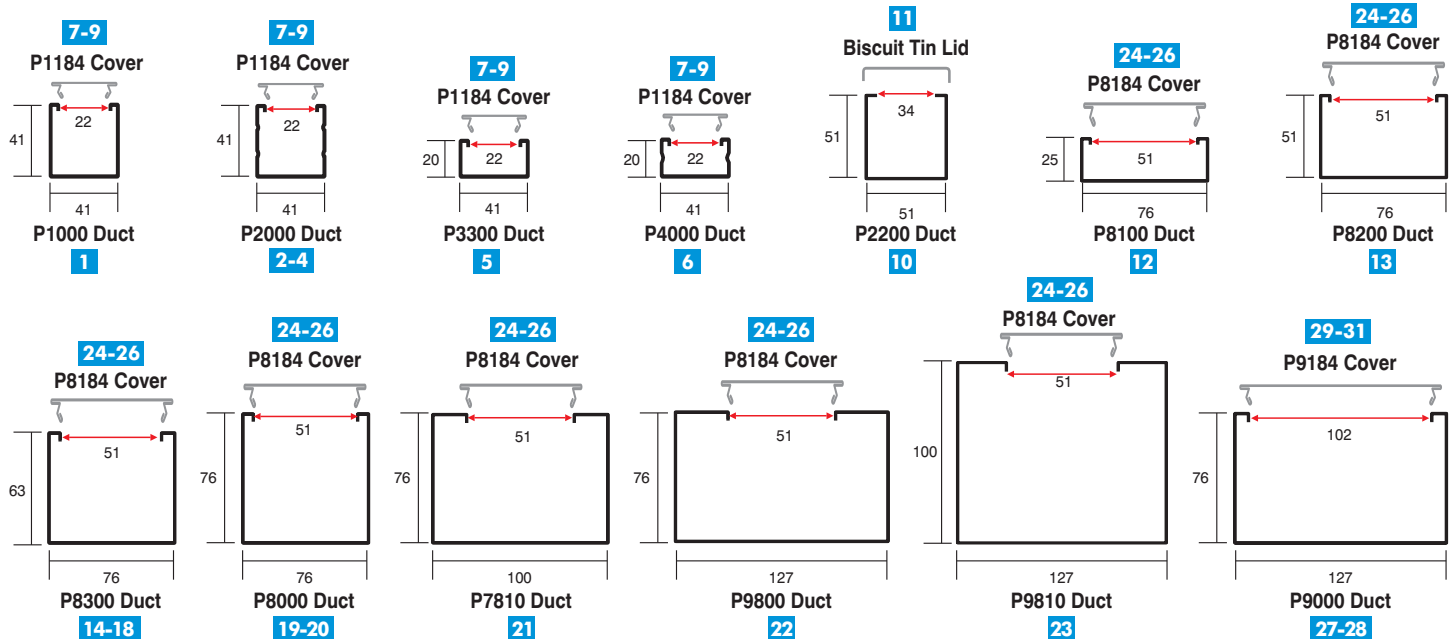
Cabstrut's new P8000 & P9000 Series Universal Splice





WIRING DUCT - LAY-IN WIRING RETICULATION

STRAIGHT DUCTS & STRAIGHT COVERS



Item	Product Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000560	P1000 CHANNEL 5M PG	ea	PG	5000	41,3 x 41,3	2.5	13.40	50	670.0
2	i0000600	P2000 1,0MM WIRING DUCT 5M PG	ea	PG	5000	41,3 x 41,3	1.0	5.45	50	272.5
3	i0000601	P2000 1.5MM CHANNEL 5M PG	ea	PG	5000	41,3 x 41,3	1.5	8.70	50	435.0
4	i0003448	P2000 1.5MM CHANNEL 6M PG	ea	PG	6000	41,3 x 41,3	1.5	10.44	50	522.0
5	i0000604	P3300 CHANNEL 5M PG	ea	PG	5000	41,3 x 20,6	2.5	9.00	100	900.0
6	i0000611	P4000 CHANNEL 5M PG	ea	PG	5000	41,3 x 20,6	1.5	6.25	100	625.0
7	i0000569	P1184 COVER 2,5M PG	ea	PG	2500	40	0.5	0.88	20	17.6
8	i0000572	P1184 PVC COVER 2,5M GREY	ea	PVC	2500	40	-	0.30	25	7.5
9	i0000573	P1184 PVC COVER 2,5M WHITE	ea	PVC	2500	40	-	0.30	25	7.5
10	i0000830	P2200 DUCT 3M + 20MM KO PG	ea	PG	3000	51 x 51	0.8	3.16	100	316.0
11	i0000829	P2200 BISCUIT TIN LID 3M PG	ea	PG	3000	52	0.8	1.22	20	24.4
12	i0021401	P8100 0.6MM WIRING DUCT 3M PG	ea	PG	3000	76 x 25	0.6	2.25	100	225.0
13	i0021402	P8200 0.6MM WIRING DUCT 3M PG	ea	PG	3000	76 x 51	0.6	3.00	100	300.0
14	i0021403	P8300 0.6MM WIRING DUCT 3M PG (Without Knock Outs - KO)	ea	PG	3000	76 x 63	0.6	3.35	100	335.0
15	i0021404	P8300 0.6MM WIRING DUCT 3M + 2 X 5A KO PG	ea	PG	3000	76 x 63	0.6	3.35	100	335.0
16	i0021405	P8300 0.6MM WIRING DUCT 3M + 3 X 5A KO PG	ea	PG	3000	76 x 63	0.6	3.35	100	335.0
17	i0021406	P8300 0.6MM WIRING DUCT 3M + 4 X 5A KO PG	ea	PG	3000	76 x 63	0.6	3.34	100	334.0
18	i0021407	P8300 0.6MM WIRING DUCT 3M + 6 X 5A KO PG	ea	PG	3000	76 x 63	0.6	3.34	100	334.0
19	i0000854	P8000 WIRING DUCT 3M PG	ea	PG	3000	76 x 76	0.8	4.96	100	496.0
20	i0021347	P8000 0.6MM WIRING DUCT 3M PG	ea	PG	3000	76 x 76	0.6	3.72	100	372.0
21	i0005450	P7810 WIRING DUCT 3M PG	ea	PG	3000	100 x 76	0.8	5.91	50	295.5
22	i0003613	P9800 WIRING DUCT 3M PG	ea	PG	3000	127 x 76	0.8	6.95	60	417.0
23	i0005449	P9810 WIRING DUCT 3M PG	ea	PG	3000	127 x 100	0.8	7.87	50	393.6
24	i0000867	P8184 COVER 3M PG	ea	PG	3000	75	0.5	1.70	10	17.0
25	i0000870	P8184 PVC COVER 3M GRY	ea	PVC	3000	75	-	0.61	25	15.4
26	i0000871	P8184 PVC COVER 3M WHI	ea	PVC	3000	75	-	0.61	25	15.4
27	i0000896	P9000 WIRING DUCT 3M PG	ea	PG	3000	127 x 76	0.8	5.94	60	356.5
28	i0021348	P9000 0.6MM WIRING DUCT 3M PG	ea	PG	3000	127 x 76	0.6	4.46	60	267.6
29	i0000910	P9184 COVER 3M PG	ea	PG	3000	125	0.5	2.04	10	20.4
30	i0000912	P9184 PVC COVER 3M GRY (E2J1519)	ea	PVC	3000	125	-	1.26	10	12.6
31	i0000913	P9184 PVC COVER 3M WHI (E2J1519)	ea	PVC	3000	125	-	1.26	10	12.6

WIRING DUCT - LAY-IN WIRING RETICULATION

FOLD-FROM-FLAT STANDARD ACCESSORIES

Cabstrut Wiring Ducts and accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275.

Material thickness is indicated in the tables below.

All Cabstrut Wiring Ducting, Standard Splices and Fold-From-Flat Standard and Radiused Accessories are pre-punched with fixing holes making installation easy and quick. Pre-punching comes as standard on: P8200 / P8300 / P8000 / P7810 / P9800 / P9810 and P9000. Please note that P8100 is not pre-punched.

No pulling of cables is necessary as all accessory covers are fitted after wiring is complete. Suitable for all reticulation including lighting.

Cabstrut's new P8000 & P9000 Series Universal Splice is only suitable for the following duct sizes: P8000 (76x76mm), P7810 (100x76mm), P9000 (127x76mm), P9800 (127x76mm) and P9810 (127x100mm).

Traditional U shaped Standard Fold-from-flat Splices are also pre-punched and available as an option for all duct sizes except P8100.

Cabstrut Fold-from-flat Standard and Radiused Accessories can be hand made on site in seconds.

Cabstrut Fold-from-flat Standard and Radiused Accessories are easy to use and take up very little space in your store.

Fold upwards towards raised bubbles, bend-over tabs lock covers in place.



P1000 & P2000 DUCT ACCESSORIES

Note: Not Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000588	P1000/2000 STD SPLICE PG	PG	ea	0.8	0.1030	20	2.06
3	i0003439	P1000/2000 HOR ELBOW STD 90 DEG PG	PG	ea	0.8	0.0850	20	1.70
4	i0003440	P1000/2000 INT ELBOW STD 90 DEG PG	PG	ea	0.8	0.0990	20	1.98
5	i0003438	P1000/2000 EXT ELBOW STD 90 DEG PG	PG	ea	0.8	0.0940	20	1.88
6	i0003441	P1000/2000 TEE STANDARD PG	PG	ea	0.8	0.1060	20	2.12
7	i0003442	P1000/2000 4WAY CROSSOVER STD PG	PG	ea	0.8	0.1230	20	2.46
8	i0000552	P1000 CHANNEL END CAP PG	EG	ea	1.5	0.0063	200	1.26
9	i0000577	P2000 CHANNEL END CAP PG	EG	ea	1.5	0.0066	200	1.32
10	i0003423	P1000/2000 CHANNEL END CAP PVC GRY	PVC	ea	-	0.0092	100	0.92
12	i0000582	P2335 41MM HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.0590	20	1.18
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

P3300 & P4000 DUCT ACCESSORIES

Note: Not Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000608	P3300/4000 STD SPLICE PG	PG	ea	0.8	0.0680	20	1.36
3	i0003456	P3300/4000 HOR ELBOW STD 90 DEG PG	PG	ea	0.8	0.0540	20	1.08
4	i0003457	P3300/4000 INT ELBOW STD 90 DEG PG	PG	ea	0.8	0.0650	20	1.30
5	i0003455	P3300/4000 EXT ELBOW STD 90 DEG PG	PG	ea	0.8	0.0500	20	1.00
6	i0003458	P3300/4000 TEE STANDARD PG	PG	ea	0.8	0.0790	20	1.58
7	i0003459	P3300/4000 4WAY CROSSOVER STD PG	PG	ea	0.8	0.0970	20	1.94
8	i0000024	P4000 41 X 20MM CHANNEL END CAP EG	PG	ea	1.5	0.0063	100	0.63
9	i0017894	P3300 41 X 20MM CHANNEL END CAP EG	PG	ea	1.5	0.0063	100	0.63
11	i0014026	P3300/4000 CHANNEL END CAP PVC GRY	PVC	ea	-	0.0049	100	0.49
12	i0000582	P2335 41MM HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.0590	20	1.18
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

NOTE: Please see page 52 for straight duct & covers

WIRING DUCT - LAY-IN WIRING RETICULATION
FOLD-FROM-FLAT STANDARD ACCESSORIES
P2200 DUCT ACCESSORIES

Note: Not Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000837	P2200 STD SPLICE PG	PG	ea	0.8	0.1190	20	2.38
3	i0003543	P2200 HORIZ ELBOW STD PG	PG	ea	0.8	0.1380	20	2.76
4	i0003544	P2200 INTERNAL ELBOW STD PG	PG	ea	0.8	0.1260	20	2.52
5	i0003542	P2200 EXTERNAL ELBOW STD PG	PG	ea	0.8	0.1300	20	2.60
6	i0003545	P2200 TEE STANDARD PG	PG	ea	0.8	0.1440	20	2.88
7	i0003546	P2200 4WAY CROSSOVER STD PG	PG	ea	0.8	0.1500	20	3.00
8	i0000832	P2200 END CAP PG	PG	ea	0.8	0.0310	20	0.62
11	i0000834	P2200 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.0590	20	1.18
12	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

P8100 DUCT ACCESSORIES

Note: Not Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0003023	P8100 STD SPLICE PG	PG	ea	0.6	0.0820	20	1.64
3	i0000149	P8100 HOR ELBOW STD 90 DEG PG	PG	ea	0.8	0.1900	20	3.80
4	i0000150	P8100 INT ELBOW STD 90 DEG PG	PG	ea	0.8	0.2140	20	4.28
5	i0003022	P8100 EXT ELBOW STD 90 DEG PG	PG	ea	0.8	0.1600	20	3.20
6	i0002870	P8100 TEE STANDARD PG	PG	ea	0.8	0.2150	20	4.30
7	i0003024	P8100 4WAY CROSSOVER STD PG	PG	ea	0.8	0.2640	20	5.28
8	i0000148	P8100 ENDCAP PG	PG	ea	0.8	0.0180	20	0.36
12	i0000860	P8000 P8335 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.1520	20	3.04
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

P8200 DUCT ACCESSORIES

Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000880	P8200 STD SPLICE PG	PG	ea	0.6	0.1200	20	2.40
3	i0003576	P8200 HOR ELBOW STD PG	PG	ea	0.8	0.2350	20	4.70
4	i0003577	P8200 INT ELBOW STD PG	PG	ea	0.8	0.2840	20	5.68
5	i0003575	P8200 EXT ELBOW STD PG	PG	ea	0.8	0.2360	20	4.72
6	i0003578	P8200 TEE STANDARD PG	PG	ea	0.8	0.2890	20	5.78
7	i0003579	P8200 4WAY CROSSOVER STD PG	PG	ea	0.8	0.3350	20	6.70
8	i0000876	P8200 ENDCAP PG	PG	ea	0.8	0.0320	20	0.64
12	i0000860	P8000 P8335 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.1520	20	3.04
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

P8300 DUCT ACCESSORIES

Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000893	P8300 STD SPLICE PG	PG	ea	0.6	0.1410	20	2.82
3	i0003585	P8300 HOR ELBOW STD PG	PG	ea	0.8	0.2610	20	5.22
4	i0003586	P8300 INT ELBOW STD PG	PG	ea	0.8	0.3020	20	6.04
5	i0003584	P8300 EXT ELBOW STD PG	PG	ea	0.8	0.2600	20	5.20
6	i0003587	P8300 TEE STANDARD PG	PG	ea	0.8	0.3200	20	6.40
7	i0003588	P8300 4WAY CROSSOVER STD PG	PG	ea	0.8	0.3600	20	7.20
8	i0000889	P8300 ENDCAP PG	PG	ea	0.8	0.0410	20	0.82
12	i0000860	P8000 P8335 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.1520	20	3.04
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

NOTE: Please see page 52 for straight duct & covers

WIRING DUCT - LAY-IN WIRING RETICULATION

FOLD-FROM-FLAT STANDARD ACCESSORIES

P8000 DUCT ACCESSORIES

Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000863	P8000 STD SPLICE PG	PG	ea	0.6	0.1640	20	3.28
2	i0021399	P8000 + P9000 UNIVERSAL SPLICE PG	PG	ea	0.6	0.0600	20	1.20
3	i0003562	P8000 HORIZ ELBOW STD PG	PG	ea	0.8	0.2610	20	5.22
4	i0002979	P8000 INT ELBOW STD PG	PG	ea	0.8	0.3020	20	6.04
5	i0002978	P8000 EXT ELBOW STD PG	PG	ea	0.8	0.2600	20	5.20
6	i0002980	P8000 TEE STD PG	PG	ea	0.8	0.3200	20	6.40
7	i0003563	P8000 4WAY CROSSOVER STD PG	PG	ea	0.8	0.3600	20	7.20
8	i0000858	P8000 END CAP PG	PG	ea	0.8	0.0670	20	1.34
11	i0000860	P8000 P8335 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.1520	20	3.04
12	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

P7810 DUCT ACCESSORIES

Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000845	P7810 STD SPLICE PG	PG	ea	0.6	0.1850	20	3.70
2	i0021399	P8000 + P9000 UNIVERSAL SPLICE PG	PG	ea	0.6	0.0600	20	1.20
3	i0003549	P7810 HORIZ ELBOW STD PG	PG	ea	0.8	0.3600	20	7.20
4	i0003550	P7810 INTERNAL ELBOW STD PG	PG	ea	0.8	0.4000	20	8.00
5	i0003548	P7810 EXTERNAL ELBOW STD PG	PG	ea	0.8	0.3400	20	6.80
6	i0003551	P7810 TEE STANDARD PG	PG	ea	0.8	0.4400	20	8.80
7	i0003552	P7810 4WAY CROSSOVER STD PG	EG	ea	0.8	0.4700	20	9.40
8	i0000840	P7810 END CAP PG	PG	ea	0.8	0.0740	20	1.48
11	i0000842	P7810 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.1690	20	3.38
12	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

Note: P9800 uses P9000 accessories

P9810 DUCT ACCESSORIES

Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000919	P9810 STD SPLICE PG	PG	ea	0.6	0.2420	20	4.84
2	i0021399	P8000 + P9000 UNIVERSAL SPLICE PG	PG	ea	0.6	0.0600	20	1.20
3	i0003610	P9810 HOR ELBOW STD PG	PG	ea	0.8	0.5870	20	11.74
4	i0003611	P9810 INT ELBOW STD PG	PG	ea	0.8	0.4830	20	9.66
5	i0003609	P9810 EXT ELBOW STD PG	PG	ea	0.8	0.4560	20	9.12
6	i0002861	P9810 TEE STD PG	PG	ea	0.8	0.7650	20	15.30
7	i0003612	P9810 4WAY CROSSOVER STD PG	PG	ea	0.8	0.7600	20	15.20
8	i0000915	P9810 ENDCAP PG	PG	ea	0.8	0.1180	20	2.36
11	i0000904	P9000 P9335 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.2500	20	5.00
12	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

P9000 DUCT ACCESSORIES

Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000907	P9000 STD SPLICE PG	PG	ea	0.6	0.2040	20	4.08
2	i0021399	P8000 + P9000 UNIVERSAL SPLICE PG	PG	ea	0.6	0.0600	20	1.20
3	i0003603	P9000 HOR ELBOW STD PG	PG	ea	0.8	0.4280	20	8.56
4	i0003604	P9000 INT ELBOW STD PG	PG	ea	0.8	0.4390	20	8.78
5	i0003602	P9000 EXT ELBOW STD PG	PG	ea	0.8	0.3700	20	7.40
6	i0003605	P9000 TEE STANDARD PG	PG	ea	0.8	0.4910	20	9.82
7	i0003606	P9000 4WAY CROSSOVER STD PG	PG	ea	0.8	0.5220	20	10.44
8	i0000902	P9000 ENDCAP PG	PG	ea	0.8	0.0860	20	1.72
11	i0000904	P9000 P9335 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.2500	20	5.00
12	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60



Item	Product Code	Product (Unit) Description	Material	Unit	Weight Kgs /Unit	Pack/Bundle Quantity	Weight Kgs Pack/Bundle
	i0005874	BLIND (POP) RIVET AL/ST AS4 X 10MM	AL/ST	ea	0.0017	1000	1.70

NOTE: Please see page 52 for straight duct & covers

WIRING DUCT - LAY-IN WIRING RETICULATION

FOLD-FROM-FLAT RADIUSED ACCESSORIES C/W COVERS

Cabstrut Wiring Ducts and accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275. Material thickness is indicated in the tables below.

All Cabstrut Wiring Ducting, Standard Splices and Fold-From-Flat Standard and Radiused Accessories are pre-punched with fixing holes making installation easy and quick. Pre-punching comes as standard on: P8200 / P8300 / P8000 / P7810 / P9800 / P9810 and P9000. Please note that P8100 is not pre-punched.

No pulling of cables is necessary as all accessory covers are fitted after wiring is complete. Suitable for all reticulation including lighting.

Cabstrut's new P8000 & P9000 Series Universal Splice is only suitable for the following duct sizes: P8000 (76x76mm), P7810 (100x76mm), P9000 (127x76mm), P9800 (127x76mm) and P9810 (127x100mm).

Traditional U shaped Standard Fold-from-flat Splices are also pre-punched and available as an option for all duct sizes except P8100.

Cabstrut Fold-from-flat Standard and Radiused Accessories can be hand made on site in seconds.

Cabstrut Fold-from-flat Standard and Radiused Accessories are easy to use and take up very little space in your store.

Fold upwards towards raised bubbles, bend-over tabs lock covers in place.



P1000 & P2000 DUCT ACCESSORIES

Note: Not Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000588	P1000/2000 STD SPLICE PG	PG	ea	0.8	0.1030	20	2.06
3	i0000586	P1000/2000 HOR ELBOW RAD + COVER PG	PG	Set	0.8	0.1840	10	1.84
4	i0000587	P1000/2000 INT ELBOW RAD + COVER PG	PG	Set	0.8	0.1520	10	1.52
5	i0000580	P1000/2000 EXT ELBOW RAD + COVER PG	PG	Set	0.8	0.1400	10	1.40
6	i0000590	P1000/2000 TEE RADIUSED + COVER PG	PG	Set	0.8	0.2420	10	2.42
7	i0000592	P1000/2000 4WAY CROSS RAD + COV PG	PG	Set	0.8	0.3200	10	3.20
8	i0000552	P1000 CHANNEL END CAP PG	EG	ea	1.5	0.0063	200	1.26
9	i0000577	P2000 CHANNEL END CAP PG	EG	ea	1.5	0.0066	200	1.32
10	i0003423	P1000/2000 CHANNEL END CAP PVC GRY	PVC	ea	-	0.0092	100	0.92
11	i0000576	P1000/2000 DIST OUTLET + COVER PG	PG	ea	0.8	0.2280	10	2.28
12	i0000582	P2335 41MM HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.0590	20	1.18
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

P3300 & P4000 DUCT ACCESSORIES

Note: Not Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000608	P3300/4000 STD SPLICE PG	PG	ea	0.8	0.0680	20	1.36
3	i0000606	P3300/4000 HOR ELBOW RAD + COV PG	PG	Set	0.8	0.1240	10	1.24
4	i0000607	P3300/4000 INT ELBOW RAD + COV PG	PG	Set	0.8	0.1060	10	1.06
5	i0000605	P3300/4000 EXT ELBOW RAD + COV PG	PG	Set	0.8	0.1000	10	1.00
6	i0000609	P3300/4000 TEE RADIUSED + COVER PG	PG	Set	0.8	0.1680	10	1.68
7	i0000610	P3300/4000 4WAY CROSS RAD + COV PG	PG	Set	0.8	0.2580	10	2.58
8	i0000024	P4000 41 X 20MM CHANNEL END CAP EG	PG	ea	1.5	0.0063	100	0.63
9	i0017894	P3300 41 X 20MM CHANNEL END CAP EG	PG	ea	1.5	0.0063	100	0.63
10	i0014026	P3300/4000 CHANNEL END CAP PVC GRY	PVC	ea	-	0.0049	100	0.49
12	i0000582	P2335 41MM HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.0590	20	1.18
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

NOTE: Please see page 52 for straight duct & covers

WIRING DUCT - LAY-IN WIRING RETICULATION

FOLD-FROM-FLAT RADIUSED ACCESSORIES C/W COVERS

P2200 DUCT ACCESSORIES

Note: Not Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000837	P2200 STD SPLICE PG	PG	ea	0.8	0.1190	20	2.38
3	i0000835	CBT P2200 HORIZ ELBOW RAD + COV PG	PG	Set	0.8	0.2900	10	2.90
4	i0000836	CBT P2200 INT ELBOW RAD + COV PG	PG	Set	0.8	0.2400	10	2.40
5	i0000833	CBT P2200 EXT ELBOW RAD + COV PG	PG	Set	0.8	0.2320	10	2.32
6	i0000838	CBT P2200 TEE RADIUSED + COVER PG	PG	Set	0.8	0.3220	10	3.22
7	i0000839	CBT P2200 4WAY CROSS RAD + COV PG	PG	Set	0.8	0.4000	10	4.00
8	i0000832	P2200 END CAP PG	PG	ea	0.8	0.0310	20	0.62
12	i0000834	P2200 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.0590	20	1.18
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

NOTE: P8100 RADIUSED ACCESSORIES - NOT SUPPLIED

P8200 DUCT ACCESSORIES

Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000880	P8200 STD SPLICE PG	PG	ea	0.6	0.1200	20	2.40
3	i0000878	P8200 HOR ELBOW RAD + COVER PG	PG	Set	0.8	0.3500	10	3.50
4	i0000879	P8200 INT ELBOW RAD + COVER PG	PG	Set	0.8	0.3260	10	3.26
5	i0000877	P8200 EXT ELBOW RAD + COVER PG	PG	Set	0.8	0.3200	10	3.20
6	i0000881	P8200 TEE RADIUSED + COVER PG	PG	Set	0.8	0.4320	10	4.32
7	i0000882	P8200 4WAY CROSS RAD + COVER PG	PG	Set	0.8	0.6200	10	6.20
8	i0000876	P8200 ENDCAP PG	PG	ea	0.8	0.0320	20	0.64
11	i0000875	P8200 DIST OUTLET + COVER PG	PG	ea	0.8	0.2980	10	2.98
12	i0000860	P8000 P8335 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.1520	20	3.04
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

P8300 DUCT ACCESSORIES

Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000893	P8300 STD SPLICE PG	PG	ea	0.6	0.1410	20	2.82
3	i0000891	P8300 HOR ELBOW RAD + COVER PG	PG	Set	0.8	0.4240	10	4.24
4	i0000892	P8300 INT ELBOW RAD + COVER PG	PG	Set	0.8	0.3340	10	3.34
5	i0000890	P8300 EXT ELBOW RAD + COVER PG	PG	Set	0.8	0.3800	10	3.80
6	i0000894	P8300 TEE RADIUSED + COVER PG	PG	Set	0.8	0.5000	10	5.00
7	i0000895	P8300 4WAY CROSS RAD + COVER PG	PG	Set	0.8	0.6020	10	6.02
8	i0000889	P8300 ENDCAP PG	PG	ea	0.8	0.0410	20	0.82
11	i0000888	P8300 DIST OUTLET + COVER PG	PG	ea	0.8	0.4120	10	4.12
12	i0000860	P8000 P8335 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.1520	20	3.04
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

LIGHTING & CEILING SUPPORT

Fit Standard Fluorescent Adaptors at any point along the length of P1000, P2000, P3300 & P4000 Ducts. These hollow Fluorescent Adaptors serve as conduits as well as light fitting supports



1

*Supplied C/W Nylon Locknut

Item	Product Code	Product (Unit) Description	Unit	Material	Size	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	I0000023	P2540/N NYLON ADAPTOR M20	ea	Nylon	M20	0.0069	200	1.38
2	I0000022	P2540/B BRASS ADAPTOR M20	ea	Brass	M20	0.0280	50	1.40

2

*Locknuts (Galv.) Supplied Separately (See Page 79)

NOTE: Please see page 52 for straight duct & covers

WIRING DUCT - LAY-IN WIRING RETICULATION
FOLD-FROM-FLAT RADIUSED ACCESSORIES C/W COVERS
P8000 DUCT ACCESSORIES Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000863	P8000 STD SPLICE PG	PG	ea	0.6	0.1640	20	3.28
2	i0021399	P8000 + P9000 UNIVERSAL SPLICE PG	PG	ea	0.6	0.0600	20	1.20
3	i0000861	P8000 HOR ELBOW RAD + COV PG	PG	Set	0.8	0.4460	10	4.46
4	i0000862	P8000 INT ELBOW RAD + COV PG	PG	Set	0.8	0.4200	10	4.20
5	i0000859	P8000 EXT ELBOW RAD + COV PG	PG	Set	0.8	0.3620	10	3.62
6	i0000864	P8000 TEE RADIUSED + COVER PG	PG	Set	0.8	0.5420	10	5.42
7	i0000865	P8000 4WAY CROSSOVER RAD + COV PG	PG	Set	0.8	0.6800	10	6.80
8	i0000858	P8000 END CAP PG	PG	ea	0.8	0.0670	20	1.34
11	i0000857	P8000 DIST OUTLET + COVER PG	PG	ea	0.8	0.4400	10	4.40
12	i0000860	P8000 P8335 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.1520	20	3.04
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

P7810 DUCT ACCESSORIES Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000845	P7810 STD SPLICE PG	PG	ea	0.6	0.1850	20	3.70
2	i0021399	P8000 + P9000 UNIVERSAL SPLICE PG	PG	ea	0.6	0.0600	20	1.20
3	i0000843	P7810 HOR ELBOW RAD + COV PG	PG	Set	0.8	0.5580	10	5.58
4	i0000844	P7810 INT ELBOW RAD + COV PG	PG	Set	0.8	0.5460	10	5.46
5	i0000841	P7810 EXT ELBOW RAD + COV PG	PG	Set	0.8	0.4460	10	4.46
6	i0000846	P7810 TEE RADIUSED + COVER PG	PG	Set	0.8	0.6800	10	6.80
7	i0003553	P7810 4WAY CROSS RAD + COV PG	PG	Set	0.8	1.0400	10	10.40
8	i0000840	P7810 END CAP PG	PG	ea	0.8	0.0740	20	1.48
11	i0003547	P7810 DIST OUTLET + COVER PG	PG	ea	0.8	0.4920	10	4.92
12	i0000842	P7810 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.1690	20	3.38
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

Note: P9800 uses P9000 accessories

P9810 DUCT ACCESSORIES Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000919	P9810 STD SPLICE PG	PG	ea	0.6	0.2420	20	4.84
2	i0021399	P8000 + P9000 UNIVERSAL SPLICE PG	PG	ea	0.6	0.0600	20	1.20
3	i0000917	P9810 HOR ELBOW RAD + COVER PG	PG	Set	0.8	0.7700	10	7.70
4	i0000918	P9810 INT ELBOW RAD + COVER PG	PG	Set	0.8	0.7060	10	7.06
5	i0000916	P9810 EXT ELBOW RAD + COVER PG	PG	Set	0.8	0.6640	10	6.64
6	i0000920	P9810 TEE RAD + COVER PG	PG	Set	0.8	0.9180	10	9.18
7	i0000921	P9810 4WAY CROSSOVER RAD + COVER PG	PG	Set	0.8	1.2400	10	12.40
8	i0000915	P9810 ENDCAP PG	PG	ea	0.8	0.1180	20	2.36
11	i0000914	P9810 DIST OUTLET + COVER PG	PG	ea	0.8	0.5460	10	5.46
12	i0000904	P9000 P9335 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.2500	20	5.00
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

P9000 DUCT ACCESSORIES Pre-Punched With Fixing Holes

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0000907	P9000 STD SPLICE PG	PG	ea	0.6	0.2040	20	4.08
2	i0021399	P8000 + P9000 UNIVERSAL SPLICE PG	PG	ea	0.6	0.0600	20	1.20
3	i0000905	P9000 HOR ELBOW RAD + COVER PG	PG	Set	0.8	0.6660	10	6.66
4	i0000906	P9000 INT ELBOW RAD + COVER PG	PG	Set	0.8	0.5380	10	5.38
5	i0000903	P9000 EXT ELBOW RAD + COVER PG	PG	Set	0.8	0.4540	10	4.54
6	i0000908	P9000 TEE RADIUSED + COVER PG	PG	Set	0.8	0.8020	10	8.02
7	i0000909	P9000 4WAY CROSS RAD + COVER PG	PG	Set	0.8	0.9240	10	9.24
8	i0000902	P9000 ENDCAP PG	PG	ea	0.8	0.0860	20	1.72
11	i0000901	P9000 DIST OUTLET + COVER PG	PG	ea	0.8	0.5500	10	5.50
12	i0000904	P9000 P9335 HANGER 10MM TOP HOLE PG	PG	ea	0.8	0.2500	20	5.00
13	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

NOTE: Please see page 52 for straight duct & covers

WIRING DUCT - LAY-IN WIRING RETICULATION
STANDARD SOLID ACCESSORIES

Cabstrut Wiring Ducts and accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275.

Material thickness is indicated in the tables below.

Cabstrut's Standard Solid Accessories are fully fabricated spot-welded units without any pre-punched holes.

Cabstrut's Standard Solid Accessories are only supplied in "Standard" and no radiused Solid accessories can be supplied.

Cabstrut's Standard Solid Accessories do not have any pre-punched fixing holes and as such joining together of Solid Accessories and the Cabstrut Wiring Ducts must be done by drilling on site.


P1000 & P2000 DUCT ACCESSORIES

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0007171	P1000/2000 SOLID SPLICE PG	PG	ea	0.8	0.0740	10	0.74
2	i0007169	P1000/2000 SOLID HORIZ ELBOW STD PG	PG	ea	0.8	0.1000	10	1.00
3	i0007166	P1000/2000 SOLID INT ELBOW STD PG	PG	ea	0.8	0.1080	10	1.08
4	i0007165	P1000/2000 SOLID EXT ELBOW STD PG	PG	ea	0.8	0.0980	10	0.98
5	i0007167	P1000/2000 SOLID TEE STD PG	PG	ea	0.8	0.2200	10	2.20
6	i0007168	P1000/2000 SOLID 4WAY CROSS STD PG	PG	ea	0.8	0.2980	10	2.98
7	SEE NOTE 2 BELOW							
8	i0008684	P2335 41MM SOLID HANGER 10MM PG	PG	ea	0.8	0.0800	10	0.80
9	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60

NOTE 1: P3300/4000 SOLID ACCESSORIES - NOT SUPPLIED

NOTE 2: FOR SOLID P1000/2000 END CAPS, USE EITHER P1000 OR P2000 END CAPS - SEE PAGE 60

P2200 DUCT ACCESSORIES

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0008705	P2200 SOLID SPLICE PG	PG	ea	0.8	0.0920	10	0.92
3	i0008703	P2200 SOLID HORIZ ELBOW STD PG	PG	ea	0.8	0.2020	10	2.02
2	i0008700	P2200 SOLID INT ELBOW STD PG	PG	ea	0.8	0.2200	10	2.20
4	i0008699	P2200 SOLID EXT ELBOW STD PG	PG	ea	0.8	0.1740	10	1.74
5	i0008701	P2200 SOLID TEE STD PG	PG	ea	0.8	0.2900	10	2.90
6	i0008702	P2200 SOLID 4WAY CROSS STD PG	PG	ea	0.8	0.3920	10	3.92
7	i0008704	P2200 SOLID END CAP PG	PG	ea	0.8	0.0150	20	0.30

NOTE: Please see page 52 for straight duct & covers

WIRING DUCT - LAY-IN WIRING RETICULATION
STANDARD SOLID ACCESSORIES

NOTE: P8100 SOLID ACCESSORIES - NOT SUPPLIED

P8200 DUCT ACCESSORIES

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0008691	P8200 SOLID SPLICE PG	PG	ea	0.8	0.1800	10	1.80
2	i0008689	P8200 SOLID HORIZ ELBOW STD PG	PG	ea	0.8	0.2800	10	2.80
3	i0008686	P8200 SOLID INT ELBOW STD PG	PG	ea	0.8	0.2660	10	2.66
4	i0008685	P8200 SOLID EXT ELBOW STD PG	PG	ea	0.8	0.2400	10	2.40
5	i0008687	P8200 SOLID TEE STD PG	PG	ea	0.8	0.3800	10	3.80
6	i0008688	P8200 SOLID 4WAY CROSSOVER STD PG	PG	ea	0.8	0.4800	10	4.80
7	i0008690	P8200 SOLID END CAP PG	PG	ea	0.8	0.0320	10	0.32
8	i0008682	P8000 P8335 SOLID HANGER 10MM PG	PG	ea	0.8	0.2000	10	2.00
9	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60
10	i0003021	P8000 SERIES CABLE RETAINER STD PG	PG	ea	0.8	0.0230	250	5.74

P8300 DUCT ACCESSORIES

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0008698	P8300 SOLID SPLICE PG	PG	ea	0.8	0.2040	10	2.04
2	i0008696	P8300 SOLID HORIZ ELBOW STD PG	PG	ea	0.8	0.3180	10	3.18
3	i0008693	P8300 SOLID INT ELBOW STD PG	PG	ea	0.8	0.3480	10	3.48
4	i0008692	P8300 SOLID EXT ELBOW STD PG	PG	ea	0.8	0.2920	10	2.92
5	i0008694	P8300 SOLID TEE STD PG	PG	ea	0.8	0.3840	10	3.84
6	i0008695	P8300 SOLID 4WAY CROSSOVER STD PG	PG	ea	0.8	0.5540	10	5.54
7	i0008697	P8300 SOLID END CAP PG	PG	ea	0.8	0.0420	10	0.42
8	i0008682	P8000 P8335 SOLID HANGER 10MM PG	PG	ea	0.8	0.2000	10	2.00
9	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60
10	i0003021	P8000 SERIES CABLE RETAINER STD PG	PG	ea	0.8	0.0230	250	5.74

P8000 DUCT ACCESSORIES

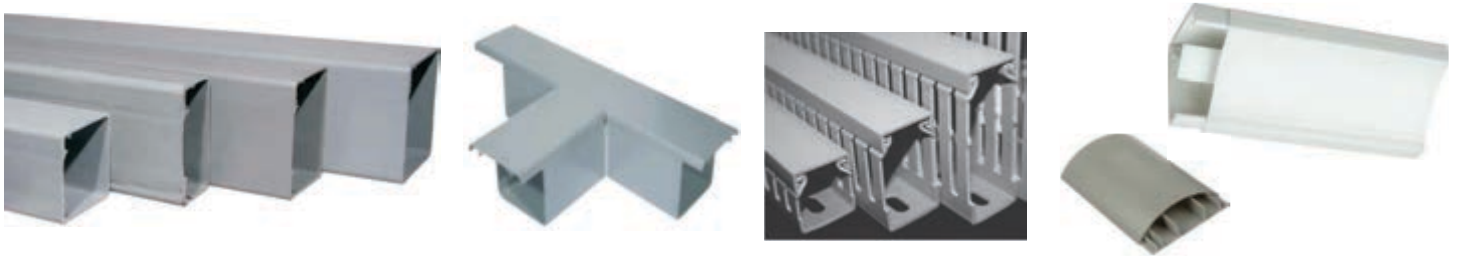
Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0007164	P8000 SOLID SPLICE PG	PG	ea	0.8	0.2200	10	2.20
2	i0007162	P8000 SOLID HORIZ ELBOW STD PG	PG	ea	0.8	0.3340	10	3.34
3	i0007159	P8000 SOLID INT ELBOW STD PG	PG	ea	0.8	0.4240	10	4.24
4	i0007158	P8000 SOLID EXT ELBOW STD PG	PG	ea	0.8	0.3480	10	3.48
5	i0007160	P8000 SOLID TEE STD PG	PG	ea	0.8	0.4980	10	4.98
6	i0007161	P8000 SOLID 4WAY CROSSOVER STD PG	PG	ea	0.8	0.6240	10	6.24
7	i0007163	P8000 SOLID END CAP PG	PG	ea	0.8	0.0540	10	0.54
8	i0008682	P8000 P8335 SOLID HANGER 10MM PG	PG	ea	0.8	0.2000	10	2.00
9	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60
10	i0003021	P8000 SERIES CABLE RETAINER STD PG	PG	ea	0.8	0.0230	250	5.74

NOTE: P7810, P9800 & P9810 SOLID ACCESSORIES - NOT SUPPLIED

P9000 DUCT ACCESSORIES

Item	Product Code	Product (Unit) Description	Material	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
1	i0007178	P9000 SOLID SPLICE PG	PG	ea	0.8	0.3000	10	3.00
2	i0007176	P9000 SOLID HORIZ ELBOW STD PG	PG	ea	0.8	0.5140	10	5.14
3	i0007173	P9000 SOLID INT ELBOW STD PG	PG	ea	0.8	0.5320	10	5.32
4	i0007172	P9000 SOLID EXT ELBOW STD PG	PG	ea	0.8	0.4080	10	4.08
5	i0007174	P9000 SOLID TEE STD PG	PG	ea	0.8	0.6840	10	6.84
6	i0007175	P9000 SOLID 4WAY CROSSOVER STD PG	PG	ea	0.8	0.7800	10	7.80
7	i0007177	P9000 SOLID END CAP PG	PG	ea	0.8	0.0700	10	0.70
8	i0008683	P9000 P9335 SOLID HANGER 10MM PG	PG	ea	0.8	0.2800	10	2.80
9	i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	EG	ea	-	0.0060	100	0.60
10	i0003025	P9000 RETAINER PG	PG	ea	0.8	0.0020	200	0.40

NOTE: Please see page 52 for straight duct & covers



PVC Trunking



PVC TRUNKING - COMPACT MINI

EPLAST EXTRUSION
PVC TRUNKING - COMPACT MINI - STRAIGHT TRUNKING

Cabstrut Compact Mini PVC Trunking is suitable for all environments especially the traditional office and light industrial applications. Installation is very neat and easy with a complete range of Standard Accessories

Cabstrut Compact Mini PVC Trunking is manufactured from SCI material IS4 White PVC (unplasticized polyvinyl chloride). This is a tough, rigid material with excellent resistance to chemicals aging. SCI material IS4 White PVC is lead and cadmium free, is difficult to ignite and is self-extinguishing. Cabstrut Compact Mini PVC Trunking is an environmentally sound option for any 'green' building requirement. Due to its chemical structure, SCI material IS4 White PVC possesses an excellent resistance to ageing according to the Wool scale light fastness test. It is however NOT suitable for outdoor of high UV applications.

Cabstrut Compact Mini PVC Trunking Standard "YT" Accessories are injection

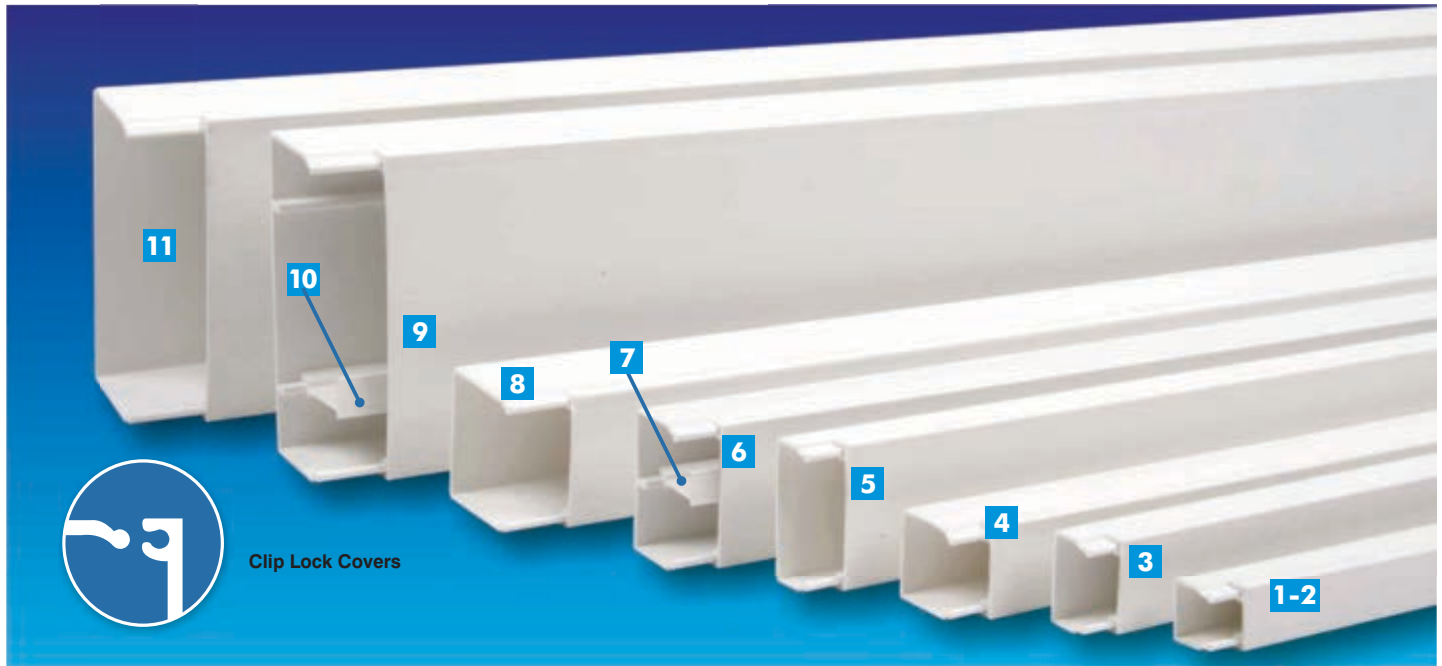
moulded from SCI material (ABS CLT White). This is a tough, rigid material with excellent mechanical properties and interlayer adhesion. The SCI material (ABS CLT White) has excellent aesthetics and minimal warping. The SCI material (ABS CLT White) is lead and cadmium free.

Please note that NBT/4 and NBT/5 Standard Accessories other than the Stop Ends, are fabricated using the extruded PVC Trunking manufactured from SCI material IS4 White PVC (unplasticized polyvinyl chloride).

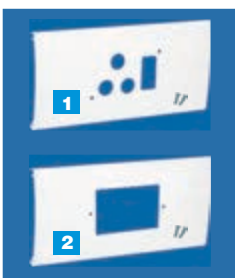
Cabstrut Compact Mini PVC Trunking (YT and NBT) are supplied complete with full length covers fitted to the trunking bodies.

Cabstrut Compact Mini PVC Trunking Standard "YT" Accessories are fitted onto the YT trunking after the YT full length covers have been fitted or installed.

All Cabstrut Compact Mini PVC Trunking is supplied in the colour White only

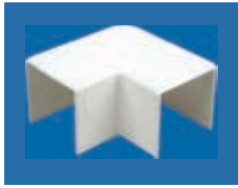


Item	Product Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
1	i0002376	YT/1 16 X 16MM TRUNKING + LID 2M WHI	Set	PVC	2000	16 x 16	0.275	20	5.55
2	i0006487	YT/1 16 X 16MM TRUNKING + LID 3M WHI	Set	PVC	3000	16 x 16	0.413	20	8.26
3	i0002377	YT/2 25 X 16MM TRUNKING + LID 3M WHI	Set	PVC	3000	25 x 16	0.511	20	10.22
4	i0008601	YT/2,5 25 X 25MM TRUNK + LID 3M WHI	Set	PVC	3000	25 x 25	0.647	20	12.94
5	i0002378	YT/3 40 X 16MM TRUNKING + LID 3M WHI	Set	PVC	3000	40 x 16	0.774	10	7.74
6	i0002379	YT/4 40 X 25MM TRUNKING + LID 3M WHI	Set	PVC	3000	40 x 25	0.842	10	8.42
7	i0008592	YT/4 40 X 25MM LOOSE DIVIDER 3M WHI	ea	PVC	3000	-	0.299	20	5.98
8	i0002380	YT/5 40 X 40MM TRUNKING + LID 3M WHI	Set	PVC	3000	40 x 40	1.020	10	10.20
9	i0002374	NBT/4 100 X 40MM TRUNK + LID 3M WHI	Set	PVC	3000	100 x 40	2.340	4	9.36
10	i0008593	NBT/4 100 X 40 LOOSE DIVIDER 3M WHI	ea	PVC	3000	-	0.359	20	7.18
11	i0008591	NBT/5 100 X 50MM TRUNK + LID 3M WHI	Set	PVC	3000	100 x 50	2.640	2	5.28


NBT/4 & NBT/5 OUTLET COVER PLATES

Please Note: Cabstrut only stocks two types of Outlet Cover Plates - for Crabtree Classic 6896H 16A Switched Socket Outlets and for 75 x 50mm Modular Outlets (CTDR, WRP & Veti Monoblock Range). **ORDER OUTLETS SEPARATELY (SEE PAGES 44-50)**

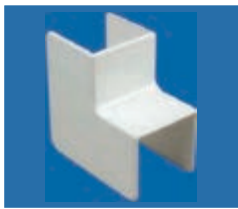
	Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
1	i0000305	NBT/4 COVER PLATE 6896H 15A SSO WHI	ea	PVC	200 x 100	0.0760	20	1.52
2	i0017893	NBT/4 COVER PLATE CTDR 75 X 50 WHI	ea	PVC	200 x 100	0.0760	20	1.52


PVC TRUNKING - COMPACT MINI YT - STANDARD ACCESSORIES

FLAT ANGLES 90°

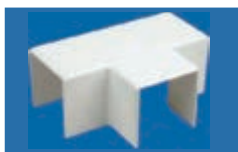
Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs/Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000309	YT/1 16 X 16MM FLAT ANGLE WHI	ea	ABS	16 x 16	0.0048	50	0.24
i0000313	YT/2 25 X 16MM FLAT ANGLE WHI	ea	ABS	25 x 16	0.0080	50	0.40
i0008599	YT/2,5 25 X 25MM FLAT ANGLE WHI	ea	ABS	25 x 25	0.0110	50	0.55
i0000319	YT/3 40 X 16MM FLAT ANGLE WHI	ea	ABS	40 x 16	0.0160	50	0.80
i0000323	YT/4 40 X 25MM FLAT ANGLE WHI	ea	ABS	40 x 25	0.0184	50	0.92
i0000328	YT/5 40 X 40MM FLAT ANGLE WHI	ea	ABS	40 x 40	0.0240	50	1.20


EXTERNAL ANGLES 90°

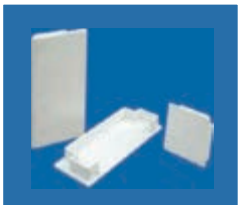
Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs/Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000308	YT/1 16 X 16MM EXTERNAL ANGLE WHI	ea	ABS	16 x 16	0.0056	50	0.28
i0000312	YT/2 25 X 16MM EXTERNAL ANGLE WHI	ea	ABS	25 x 16	0.0080	50	0.40
i0008597	YT/2,5 25 X 25MM EXTERNAL ANGLE WHI	ea	ABS	25 x 25	0.0116	50	0.58
i0007017	YT/3 40 X 16MM EXTERNAL ANGLE WHI	ea	ABS	40 x 16	0.0156	50	0.78
i0000322	YT/4 40 X 25MM EXTERNAL ANGLE WHI	ea	ABS	40 x 25	0.0184	50	0.92
i0000327	YT/5 40 X 40MM EXTERNAL ANGLE WHI	ea	ABS	40 x 40	0.0276	50	1.38


INTERNAL ANGLES 90°

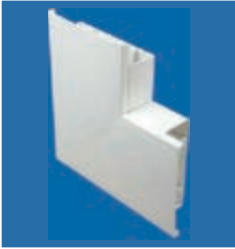
Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs/Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000310	YT/1 16 X 16MM INTERNAL ANGLE WHI	ea	ABS	16 x 16	0.0048	50	0.24
i0000314	YT/2 25 X 16MM INTERNAL ANGLE WHI	ea	ABS	25 x 16	0.0060	50	0.30
i0008598	YT/2,5 25 X 25MM INTERNAL ANGLE WHI	ea	ABS	25 x 25	0.0088	50	0.44
i0000320	YT/3 40 X 16MM INTERNAL ANGLE WHI	ea	ABS	40 x 16	0.0132	50	0.66
i0000324	YT/4 40 X 25MM INTERNAL ANGLE WHI	ea	ABS	40 x 25	0.0148	50	0.74
i0000329	YT/5 40 X 40MM INTERNAL ANGLE WHI	ea	ABS	40 x 40	0.0236	50	1.18


TEE UNITS

Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs/Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0008595	YT/1 16 X 16MM TEE UNIT WHI	ea	ABS	16 x 16	0.0060	50	0.30
i0000316	YT/2 25 X 16MM TEE UNIT WHI	ea	ABS	25 x 16	0.0104	50	0.52
i0008600	YT/2,5 25 X 25MM TEE UNIT WHI	ea	ABS	25 x 25	0.0130	50	0.65
i0007018	YT/3 40 X 16MM TEE UNIT WHI	ea	ABS	40 x 16	0.0192	50	0.96
i0007019	YT/4 40 X 25MM TEE UNIT WHI	ea	ABS	40 x 25	0.0200	50	1.00
i0008602	YT/5 40 X 40MM TEE UNIT WHI	ea	ABS	40 x 40	0.0280	50	1.40


STOP ENDS

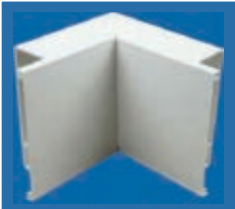
Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs/Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000307	YT/1 16 X 16MM STOP END WHI	ea	ABS	16 x 16	0.0008	50	0.04
i0000311	YT/2 25 X 16MM STOP END WHI	ea	ABS	25 x 16	0.0012	50	0.06
i0008596	YT/2,5 25 X 25MM STOP END WHI	ea	ABS	25 x 25	0.0020	50	0.10
i0000317	YT/3 40 X 16MM STOP END WHI	ea	ABS	40 x 16	0.0020	50	0.10
i0000321	YT/4 40 X 25MM STOP END WHI	ea	ABS	40 x 25	0.0028	50	0.14
i0000326	YT/5 40 X 40MM STOP END WHI	ea	ABS	40 x 40	0.0124	50	0.62


PVC TRUNKING - COMPACT MINI NBT - STANDARD ACCESSORIES

FLAT ANGLES 90°

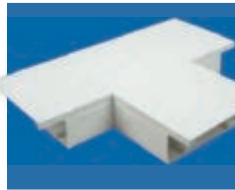
Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs/Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000298	NBT/4 100 X 40MM FLAT ANGL + LID WHI	Set	PVC	100 x 40	0.22	1	0.22
i0008604	NBT/5 100 X 50MM FLAT ANGL + LID WHI	Set	PVC	100 x 50	0.22	1	0.22


EXTERNAL ANGLES 90°

Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs/Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000297	NBT/4 100 X 40MM EXT ANGLE + LID WHI	Set	PVC	100 x 40	0.18	1	0.18
i0008603	NBT/5 100 X 50MM EXT ANGLE + LID WHI	Set	PVC	100 x 50	0.18	1	0.18


INTERNAL ANGLES 90°

Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs/Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000299	NBT/4 100 X 40MM INT ANGLE + LID WHI	Set	PVC	100 x 40	0.18	1	0.18
i0008605	NBT/5 100 X 50MM INT ANGLE + LID WHI	Set	PVC	100 x 50	0.18	1	0.18


TEE UNITS

Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs/Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000303	NBT/4 100 X 40MM TEE UNIT + LID WHI	Set	PVC	100 x 40	0.28	1	0.28
i0008606	NBT/5 100 X 50MM TEE UNIT + LID WHI	Set	PVC	100 x 50	0.28	1	0.28


STOP ENDS

Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs/Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000300	NBT/4 100 X 40MM STOP END WHI	ea	ABS	100 x 40	0.0120	50	0.60
i0008594	NBT/5 100 X 50MM STOP END WHI	ea	ABS	100 x 50	0.0154	50	0.77

Now you don't have to cut corners to save costs.

Available from Cabstrut compact mini trunking accessories are now easily affordable and priced just right to give your reticulation projects a professional finish.

DON'T CUT CORNERS



JUST TO CUT COSTS



PVC TRUNKING - CABLE LINE (CLT)



EPLAST EXTRUSION

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

Cabstrut CLT PVC Trunking is suitable for all light industrial applications. Installation is very neat and easy with a complete range of Standard Fabricated Accessories Cabstrut CLT PVC Trunking is supplied in Grey or White.

Cabstrut CLT PVC Trunking is manufactured from SCI material (EGA Grey PVC) (un-plasticized polyvinyl chloride) or IS4 White PVC. These are tough, rigid materials with excellent resistance to chemicals aging. SCI materials EGA Grey PVC and IS4 White PVC are lead and cadmium free, are difficult to ignite and are self-extinguishing.

Due to its chemical structure, SCI materials EGA Grey PVC and IS4 White PVC possess an excellent resistance to ageing according to the Wool scale light fastness test. They are however NOT suitable for outdoor of high UV applications.

Please note that all CLT Standard Accessories other than the Stop Ends, are fabricated using the extruded PVC Trunking manufactured from SCI material (EGA Grey PVC) (un-plasticized polyvinyl chloride) or IS4 White PVC.

Cabstrut CLT PVC Trunking is supplied complete with full length covers fitted to the Trunking bodies.



Item	Product Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
1	i0002368	CLT/1 50 X 50MM TRUNK + LID 3M GRY	Set	PVC	3000	50 x 50	1.875	4	7.50
2	i0002369	CLT/2 75 X 50MM TRUNK + LID 3M GRY	Set	PVC	3000	75 x 50	2.415	4	9.66
3	i0002370	CLT/3 75 X 75MM TRUNK + LID 3M GRY	Set	PVC	3000	75 x 75	2.940	4	11.76
4	i0002371	CLT/4 100 X 50MM TRUNK + LID 3M GRY	Set	PVC	3000	100 x 50	3.340	4	13.36
5	i0002372	CLT/5 100 X 75MM TRUNK + LID 3M GRY	Set	PVC	3000	100 x 75	3.740	2	7.48
6	i0002373	CLT/6 100 X 100MM TRUNK + LID 3M GRY	Set	PVC	3000	100 x 100	4.480	2	8.96
7	i0002362	CLT/1 50 X 50MM TRUNK + LID 3M WHI	Set	PVC	3000	50 x 50	1.875	4	7.50
8	i0002363	CLT/2 75 X 50MM TRUNK + LID 3M WHI	Set	PVC	3000	75 x 50	2.415	4	9.66
9	i0002364	CLT/3 75 X 75MM TRUNK + LID 3M WHI	Set	PVC	3000	75 x 75	2.940	4	11.76
10	i0002365	CLT/4 100 X 50MM TRUNK + LID 3M WHI	Set	PVC	3000	100 x 50	3.340	4	13.36
11	i0002366	CLT/5 100 X 75MM TRUNK + LID 3M WHI	Set	PVC	3000	100 x 75	3.740	2	7.48
12	i0002367	CLT/6 100 X 100MM TRUNK + LID 3M WHI	Set	PVC	3000	100 x 100	4.480	2	8.96



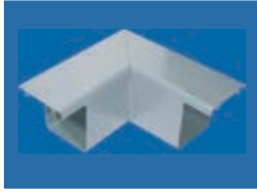
PVC TRUNKING - CABLE LINE



EPLAST EXTRUSION

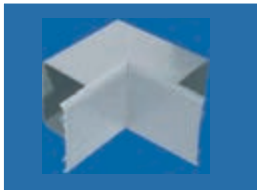
PVC TRUNKING - CABLE LINE (CLT) - STANDARD ACCESSORIES (GREY)

FLAT ANGLES 90°



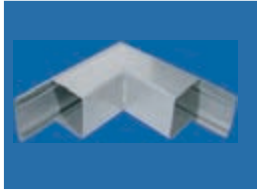
Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000261	CLT/1 50 X 50MM FLAT ANGLE + LID GRY	Set	PVC	50 x 50	0.24	1	0.24
i0000268	CLT/2 75 X 50MM FLAT ANGLE + LID GRY	Set	PVC	75 x 50	0.26	1	0.26
i0003048	CLT/3 75 X 75MM FLAT ANGLE + LID GRY	Set	PVC	75 x 75	0.30	1	0.30
i0003055	CLT/4 100 X 50MM FLAT ANGL + LID GRY	Set	PVC	100 x 50	0.38	1	0.38
i0000283	CLT/5 100 X 75MM FLAT ANGL + LID GRY	Set	PVC	100 x 75	0.45	1	0.45
i0000289	CLT/6 100 X 100MM FLAT ANG + LID GRY	Set	PVC	100 x 100	0.50	1	0.50

INTERNAL ANGLES 90°



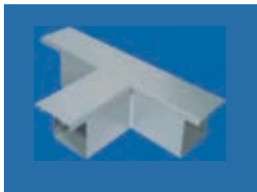
Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000262	CLT/1 50 X 50MM INT ANGLE + LID GRY	Set	PVC	50 x 50	0.20	1	0.20
i0000269	CLT/2 75 X 50MM INT ANGLE + LID GRY	Set	PVC	75 x 50	0.22	1	0.22
i0000276	CLT/3 75 X 75MM INT ANGLE + LID GRY	Set	PVC	75 x 75	0.25	1	0.25
i0003056	CLT/4 100 X 50MM INT ANGLE + LID GRY	Set	PVC	100 x 50	0.30	1	0.30
i0000284	CLT/5 100 X 75MM INT ANGLE + LID GRY	Set	PVC	100 x 75	0.40	1	0.40
i0000290	CLT/6 100 X 100MM INT ANGL + LID GRY	Set	PVC	100 x 100	0.45	1	0.45

EXTERNAL ANGLES 90°



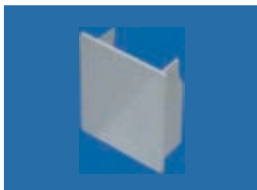
Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000260	CLT/1 50 X 50MM EXT ANGLE + LID GRY	Set	PVC	50 x 50	0.18	1	0.18
i0000267	CLT/2 75 X 50MM EXT ANGLE + LID GRY	Set	PVC	75 x 50	0.22	1	0.22
i0000275	CLT/3 75 X 75MM EXT ANGLE + LID GRY	Set	PVC	75 x 75	0.25	1	0.25
i0003054	CLT/4 100 X 50MM EXT ANGLE + LID GRY	Set	PVC	100 x 50	0.30	1	0.30
i0000282	CLT/5 100 X 75MM EXT ANGLE + LID GRY	Set	PVC	100 x 75	0.40	1	0.40
i0000288	CLT/6 100 X 100MM EXT ANGL + LID GRY	Set	PVC	100 x 100	0.45	1	0.45

TEE UNITS



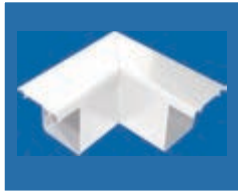
Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000264	CLT/1 50 X 50MM TEE UNIT + LID GRY	Set	PVC	50 x 50	0.25	1	0.25
i0000271	CLT/2 75 X 50MM TEE UNIT + LID GRY	Set	PVC	75 x 50	0.30	1	0.30
i0000278	CLT/3 75 X 75MM TEE UNIT + LID GRY	Set	PVC	75 x 75	0.32	1	0.32
i0003057	CLT/4 100 X 50MM TEE UNIT + LID GRY	Set	PVC	100 x 50	0.40	1	0.40
i0000286	CLT/5 100 X 75MM TEE UNIT + LID GRY	Set	PVC	100 x 75	0.52	1	0.52
i0000292	CLT/6 100 X 100MM TEE UNIT + LID GRY	Set	PVC	100 x 100	0.55	1	0.55

STOP ENDS

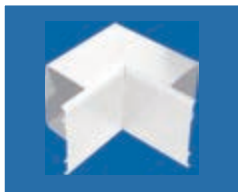


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000263	CLT/1 50 X 50MM STOP END GRY	ea	ABS	50 x 50	0.012	50	0.60
i0000270	CLT/2 75 X 50MM STOP END GRY	ea	ABS	75 x 50	0.020	50	1.00
i0000277	CLT/3 75 X 75MM STOP END GRY	ea	ABS	75 x 75	0.024	50	1.20
i0000280	CLT/4 100 X 50MM STOP END GRY	ea	ABS	100 x 50	0.027	50	1.35
i0000285	CLT/5 100 X 75MM STOP END GRY	ea	ABS	100 x 75	0.030	50	1.50
i0000291	CLT/6 100 X 100MM STOP END GRY	ea	ABS	100 x 100	0.033	50	1.65

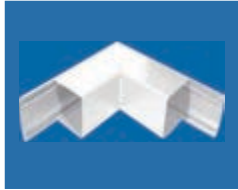
PVC TRUNKING - CABLE LINE

EPLAST EXTRUSION
PVC TRUNKING - CABLE LINE (CLT) - STANDARD ACCESSORIES (WHITE)
FLAT ANGLES 90°


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0006331	CLT/1 50 X 50MM FLAT ANGLE + LID WHI	Set	PVC	50 x 50	0.24	1	0.24
i0000273	CLT/2 75 X 50MM FLAT ANGLE + LID WHI	Set	PVC	75 x 50	0.26	1	0.26
i0003051	CLT/3 75 X 75MM FLAT ANGLE + LID WHI	Set	PVC	75 x 75	0.30	1	0.30
i0006336	CLT/4 100 X 50MM FLAT ANGL + LID WHI	Set	PVC	100 x 50	0.38	1	0.38
i0006339	CLT/5 100 X 75MM FLAT ANGL + LID WHI	Set	PVC	100 x 75	0.45	1	0.45
i0003060	CLT/6 100 X 100MM FLAT ANG + LID WHI	Set	PVC	100 x 100	0.50	1	0.50

INTERNAL ANGLES 90°


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0006332	CLT/1 50 X 50MM INT ANGLE + LID WHI	Set	PVC	50 x 50	0.20	1	0.20
i0006334	CLT/2 75 X 50MM INT ANGLE + LID WHI	Set	PVC	75 x 50	0.22	1	0.22
i0003052	CLT/3 75 X 75MM INT ANGLE + LID WHI	Set	PVC	75 x 75	0.25	1	0.25
i0006337	CLT/4 100 X 50MM INT ANGLE + LID WHI	Set	PVC	100 x 50	0.30	1	0.30
i0005538	CLT/5 100 X 75MM INT ANGLE + LID WHI	Set	PVC	100 x 75	0.40	1	0.40
i0000294	CLT/6 100 X 100MM INT ANGL + LID WHI	Set	PVC	100 x 100	0.45	1	0.45

EXTERNAL ANGLES 90°


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0006330	CLT/1 50 X 50MM EXT ANGLE + LID WHI	Set	PVC	50 x 50	0.18	1	0.18
i0006333	CLT/2 75 X 50MM EXT ANGLE + LID WHI	Set	PVC	75 x 50	0.22	1	0.22
i0003050	CLT/3 75 X 75MM EXT ANGLE + LID WHI	Set	PVC	75 x 75	0.25	1	0.25
i0006335	CLT/4 100 X 50MM EXT ANGLE + LID WHI	Set	PVC	100 x 50	0.30	1	0.30
i0003058	CLT/5 100 X 75MM EXT ANGLE + LID WHI	Set	PVC	100 x 75	0.40	1	0.40
i0003059	CLT/6 100 X 100MM EXT ANGL + LID WHI	Set	PVC	100 x 100	0.45	1	0.45

TEE UNITS


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000266	CLT/1 50 X 50MM TEE UNIT + LID WHI	Set	PVC	50 x 50	0.25	1	0.25
i0000274	CLT/2 75 X 50MM TEE UNIT + LID WHI	Set	PVC	75 x 50	0.30	1	0.30
i0003053	CLT/3 75 X 75MM TEE UNIT + LID WHI	Set	PVC	75 x 75	0.32	1	0.32
i0006338	CLT/4 100 X 50MM TEE UNIT + LID WHI	Set	PVC	100 x 50	0.40	1	0.40
i0006340	CLT/5 100 X 75MM TEE UNIT + LID WHI	Set	PVC	100 x 75	0.52	1	0.52
i0003061	CLT/6 100 X 100MM TEE UNIT + LID WHI	Set	PVC	100 x 100	0.55	1	0.55

STOP ENDS


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0000265	CLT/1 50 X 50MM STOP END WHI	ea	ABS	50 x 50	0.012	50	0.60
i0000272	CLT/2 75 X 50MM STOP END WHI	ea	ABS	75 x 50	0.020	50	1.00
i0000279	CLT/3 75 X 75MM STOP END WHI	ea	ABS	75 x 75	0.024	50	1.20
i0000281	CLT/4 100 X 50MM STOP END WHI	ea	ABS	100 x 50	0.027	50	1.35
i0000287	CLT/5 100 X 75MM STOP END WHI	ea	ABS	100 x 75	0.030	50	1.50
i0000293	CLT/6 100 X 100MM STOP END WHI	ea	ABS	100 x 100	0.033	50	1.65

PVC SLOTTED TRUNKING

EPLAST EXTRUSION

SLOTTED PVC TRUNKING

Cabstrut Slotted PVC Trunking is manufactured from SCI material (Slotted Grey PVC) (un-plasticized polyvinyl chloride). This is a tough, rigid material with excellent resistance to chemicals and aging. SCI material CON Grey PVC is lead and cadmium free and difficult to ignite and is self-extinguishing.

Due to its chemical structure, SCI material Slotted Grey PVC possesses an excellent resistance to ageing according to the Wool scale light fastness test. SCI material Slotted Grey PVC is however NOT suitable for outdoor of high UV applications.

Cabstrut Slotted PVC Trunking is manufactured in accordance with and conforms to:-

- Conforms to RoHs directive
- Base punching configuration to DIN 43659
- Coining on all sides that creates burr-free edges to reduce abrasion to hands and cables
- Pre-scored line at base as well as each finger ensures clean, precise openings for passing cables.

Cabstrut Slotted PVC Trunking is supplied complete with full length covers fitted to the Trunking bodies.

Cabstrut Slotted PVC Trunking is supplied in RAL 7030 Grey only.



Product Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm) (Width x Height)	Weight Kgs / Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0005763	EPLAST SLOT TRUNK 25(W) 25(H) 2M GRY	Set	PVC	2000	25 x 25	0.3750	80	30.00
i0005764	EPLAST SLOT TRUNK 25(W) 40(H) 2M GRY	Set	PVC	2000	25 x 40	0.5179	56	29.00
i0005765	EPLAST SLOT TRUNK 25(W) 60(H) 2M GRY	Set	PVC	2000	25 x 60	0.6750	40	27.00
i0005766	EPLAST SLOT TRUNK 25(W) 80(H) 2M GRY	Set	PVC	2000	25 x 80	0.8571	28	24.00
i0005767	EPLAST SLOT TRUNK 40(W) 40(H) 2M GRY	Set	PVC	2000	40 x 40	0.6842	38	26.00
i0005768	EPLAST SLOT TRUNK 40(W) 60(H) 2M GRY	Set	PVC	2000	40 x 60	0.7857	28	22.00
i0005769	EPLAST SLOT TRUNK 40(W) 80(H) 2M GRY	Set	PVC	2000	40 x 80	0.9643	28	27.00
i0005770	EPLAST SLOT TRUNK 60(W) 40(H) 2M GRY	Set	PVC	2000	60 x 40	0.8462	26	22.00
i0005771	EPLAST SLOT TRUNK 60(W) 60(H) 2M GRY	Set	PVC	2000	60 x 60	1.0000	18	18.00
i0005772	EPLAST SLOT TRUNK 60(W) 80(H) 2M GRY	Set	PVC	2000	60 x 80	1.1500	20	23.00
i0005773	EPLAST SLOT TRUNK 80(W) 40(H) 2M GRY	Set	PVC	2000	80 x 40	1.0357	28	29.00
i0005774	EPLAST SLOT TRUNK 80(W) 60(H) 2M GRY	Set	PVC	2000	80 x 60	1.2000	20	24.00
i0014230	EPLAST SLOT TRUNK 80(W) 80(H) 2M GRY	Set	PVC	2000	80 x 80	1.5000	16	24.00
i0005775	EPLAST SLOT TRUN 100(W) 60(H) 2M GRY	Set	PVC	2000	100 x 60	1.6250	16	26.00
i0005776	EPLAST SLOT TRUN 100(W) 80(H) 2M GRY	Set	PVC	2000	100 x 80	1.7500	12	21.00

PVC TRUNKING - FLOOR (HALF MOON) TRUNKING



EPLAST EXTRUSION

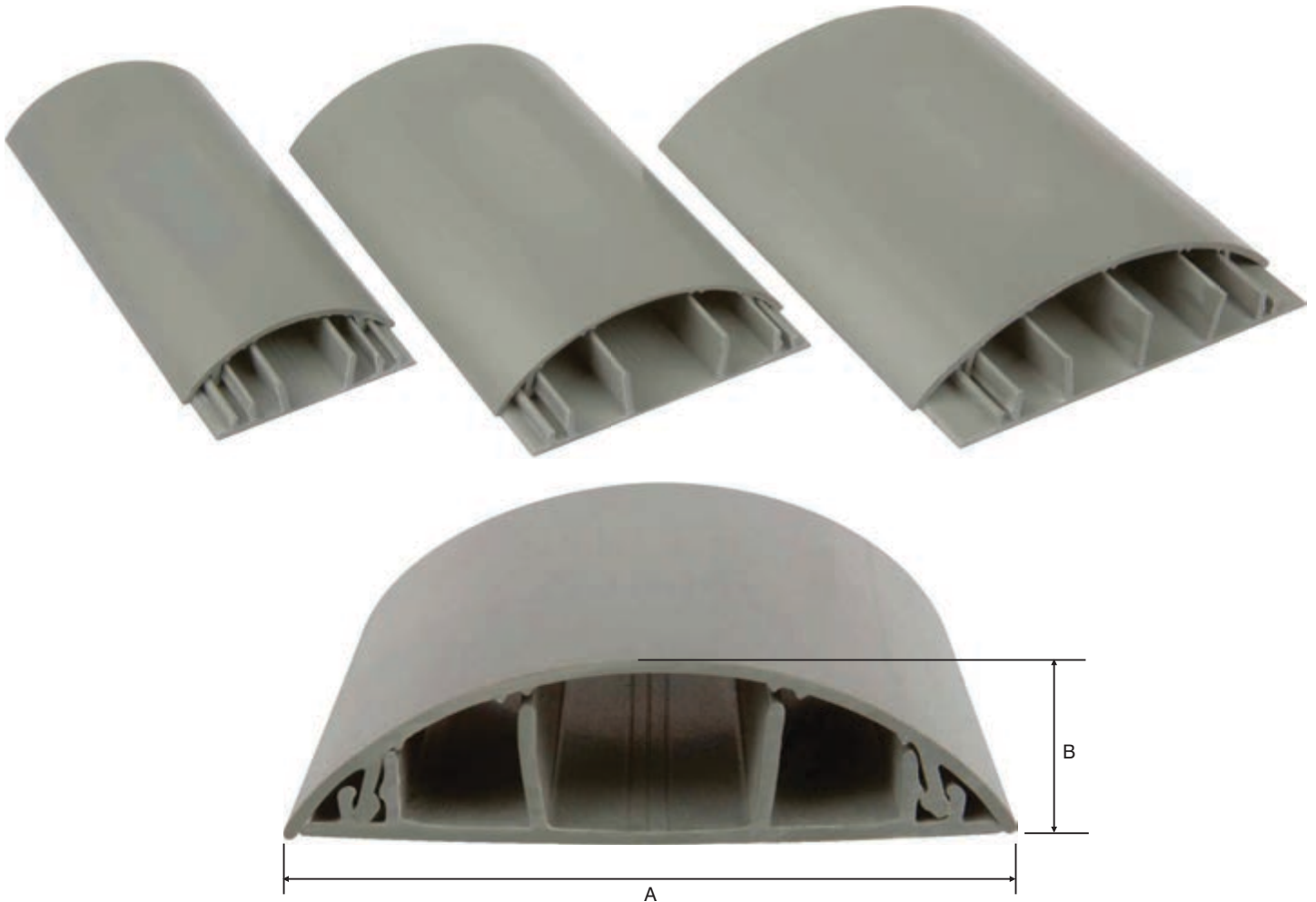
PVC TRUNKING - FLOOR (HALF MOON) TRUNKING

Cabstrut PVC Floor (Half Moon) Trunking is manufactured from SCI material (CON Grey PVC) (un-plasticized polyvinyl chloride). This is a tough, rigid material with excellent resistance to chemicals and aging. SCI material CON Grey PVC is lead and cadmium free and difficult to ignite and is self-extinguishing. Due to its chemical structure, SCI material CON Grey PVC possesses an excellent resistance to ageing according to the Wool scale light fastness test. SCI

material CON Grey PVC is however NOT suitable for outdoor of high UV applications.

Cabstrut PVC Floor Trunking is supplied complete with full length covers fitted to the trunking bodies.

Cabstrut PVC Floor Trunking is supplied in Grey only.



Product Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm) "A" x "B"	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0005778	HALF MOON FLOOR TRUNK 48MM 2M GRY	Set	PVC	2000	48 x 12	0.562	10	5.62
i0005777	HALF MOON FLOOR TRUNK 70MM 2M GRY	Set	PVC	2000	70 x 18	0.876	10	8.76
i0015023	HALF MOON FLOOR TRUNK 95MM 2M GRY	Set	PVC	2000	95 x 20	1.50	10	15.00

PVC TRUNKING - FLOOR (HALF MOON) TRUNKING END CAPS



Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
i0006308	HALF MOON TRUNK 48MM END CAP GREY	ea	ABS	48 x 12	0.003	50	0.16
i0006309	HALF MOON TRUNK 70MM END CAP GREY	ea	ABS	70 x 18	0.007	50	0.36

PVC TRUNKING - CORNICE (TRIANGULAR) TRUNKING

EPLAST EXTRUSION
PVC TRUNKING - CORNICE (TRIANGULAR) TRUNKING

Cabstrut Cornice (Triangular) PVC Trunking is suitable for all environments especially the traditional office and light industrial applications. Installation is very neat and easy with a complete range of Standard Accessories

Cabstrut Cornice (Triangular) PVC Trunking is manufactured from SCI material IS4 White PVC (un-plasticized polyvinyl chloride). This is a tough, rigid material with excellent resistance to chemicals aging. SCI material IS4 White PVC is lead and cadmium free, is difficult to ignite and is self-extinguishing. Cabstrut Cornice (Triangular) PVC Trunking is an environmentally sound option for any 'green' building requirement.

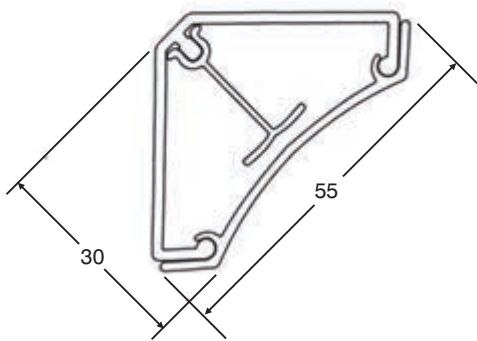
Due to its chemical structure, SCI material IS4 White PVC possesses an excellent resistance to ageing according to the Wool scale light fastness test. It is however NOT suitable for outdoor of high UV applications.

Cabstrut Cornice (Triangular) PVC Trunking Standard "YT" Accessories are injection moulded from SCI material (ABS CLT White). This is a tough, rigid material with excellent mechanical properties and interlayer adhesion. The SCI material (ABS CLT White) has excellent aesthetics and minimal warping. The SCI material (ABS CLT White) is lead and cadmium free.

Cabstrut Cornice (Triangular) PVC Trunking is supplied complete with full length covers fitted to the Trunking bodies.

Cabstrut Cornice (Triangular) PVC Trunking Standard Accessories are fitted onto the Cornice (Triangular) Trunking after the full length covers have been fitted or installed.

Cabstrut Cornice (Triangular) PVC Trunking is supplied in the colour White only



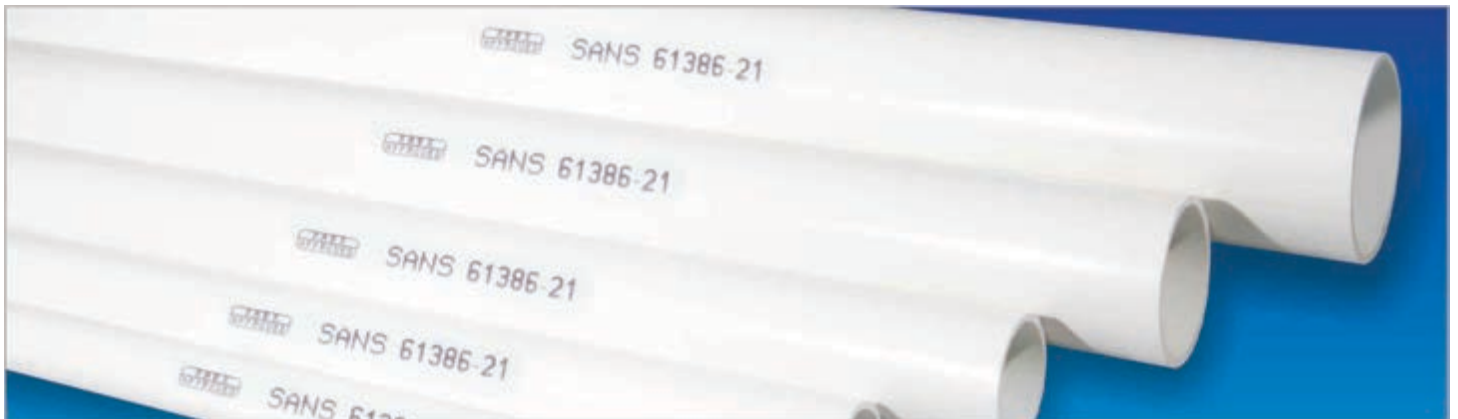
Item	Product Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Weight Kgs /Unit	Pack /Bundle QTY	Weight Kgs Pack /Bundle
1	i0005927	TRIANGLE CNR TRUNKING + COVER 3M WHI	Set	PVC	3000	55 x 30	1.120	4	4.48
2	i0005928	TRIANGLE CORNER TRUNK DIVIDER 3M WHI	ea	PVC	3000	20	0.185	20	3.70

PVC TRUNKING - CORNICE (TRIANGULAR) TRUNKING - STANDARD ACCESSORIES


Item	Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
3	i0005929	TRIANGLE CORNER TRUNK INT ELBOW WHI	ea	ABS	55 x 30	0.0120	50	0.60
4	i0005930	TRIANGLE CORNER TRUNK EXT ELBOW WHI	ea	ABS	55 x 30	0.0120	50	0.60
5	i0005931	TRIANGLE CORNER TRUNK TEE PIECE WHI	ea	ABS	55 x 30	0.0120	50	0.60
6	i0005932	TRIANGLE CORNER TRUNKING END CAP WHI	ea	ABS	55 x 30	0.0028	50	0.14



PVC & Steel Conduit



PVC CONDUIT & FITTINGS
PVC CONDUIT - STRAIGHT LENGTHS

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. Due to its chemical structure, White PVC possesses an excellent resistance to ageing according to the Wool scale light fastness test. It is however NOT suitable for outdoor of high UV applications.

All Cabstrut B-PLAST PVC Conduit Fittings are injection moulded from SCI material

(B-Plast White PVC) except for, Cabstrut B-PLAST Spacer Bar Saddles, Strap Saddles and Male Adaptor Lock Ring which are injection moulded from SCI material (B-Plast White Polypropylene).

Both these are tough, rigid materials with excellent resistance to chemicals and ageing. These materials are lead and cadmium free. Both materials possess an excellent resistance to ageing. They are however NOT suitable for outdoor or high UV applications.

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



Item	Product Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
1	i0005974	STRAIGHT PVC CONDUIT 20MM 4M	ea	PVC	4000	Ø20	0.595	25	14.88
2	i0005975	STRAIGHT PVC CONDUIT 25MM 4M	ea	PVC	4000	Ø25	0.688	25	17.20
3	i0005976	STRAIGHT PVC CONDUIT 32MM 4M	ea	PVC	4000	Ø32	1.300	10	13.00
4	i0005977	STRAIGHT PVC CONDUIT 40MM 4M	ea	PVC	4000	Ø40	1.700	10	17.00
5	i0005978	STRAIGHT PVC CONDUIT 50MM 4M	ea	PVC	4000	Ø50	2.610	5	13.05

PVC CONDUIT - STANDARD ACCESSORIES
PVC CONDUIT BOX 1 WAY SIDE ENTRY


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0005979	PVC COND BOX 1 WAY SIDE ENTRY 20MM	ea	PVC	Ø20	0.040	200	8.00
i0005980	PVC COND BOX 1 WAY SIDE ENTRY 25MM	ea	PVC	Ø25	0.040	200	8.00

PVC CONDUIT & FITTINGS
PVC CONDUIT - STANDARD ACCESSORIES
PVC CONDUIT BOX 2 WAY THROUGH


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0005981	PVC COND BOX 2 WAY THROUGH 20MM	ea	PVC	Ø20	0.045	200	9.00
i0005982	PVC COND BOX 2 WAY THROUGH 25MM	ea	PVC	Ø25	0.050	200	10.00

PVC CONDUIT BOX 2 WAY ANGLE


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0005987	PVC CONDUIT BOX 2 WAY ANGLE 20MM	ea	PVC	Ø20	0.045	200	9.00
i0005988	PVC CONDUIT BOX 2 WAY ANGLE 25MM	ea	PVC	Ø25	0.047	200	9.40

PVC CONDUIT BOX 3 WAY SIDE ENTRY


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0005983	PVC COND BOX 3 WAY SIDE ENTRY 20MM	ea	PVC	Ø20	0.050	200	10.00
i0005984	PVC COND BOX 3 WAY SIDE ENTRY 25MM	ea	PVC	Ø25	0.055	200	11.00

PVC CONDUIT & FITTINGS
PVC CONDUIT - STANDARD ACCESSORIES
PVC CONDUIT BOX 4 WAY SIDE ENTRY


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0005985	PVC COND BOX 4 WAY SIDE ENTRY 20MM	ea	PVC	Ø20	0.060	100	6.00
i0005986	PVC COND BOX 4 WAY SIDE ENTRY 25MM	ea	PVC	Ø25	0.060	100	6.00

PVC CONDUIT BOX 4 WAY LOOP-IN BOX


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0006017	PVC COND BOX 4 WAY LOOP-IN BOX 20MM	ea	PVC	Ø20	0.045	200	9.00

**PVC CONDUIT BOX 8 WAY BACK ENTRY
SIDE ENTRY ROUND BOX**


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0016960	PVC COND BOX 8WAY BE/SE RND BOX 20MM	ea	PVC	Ø20	0.037	300	11.00

PVC CONDUIT & FITTINGS
PVC CONDUIT - STANDARD ACCESSORIES
**PVC CONDUIT BOX 4 WAY BACK ENTRY
ROUND BOX**


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0017896	PVC COND BOX 4WAY B/E RND BOX 20MM	ea	PVC	Ø20	0.037	300	11.00

PVC CONDUIT 90° SOLID BEND


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0005989	PVC CONDUIT 90 DEG SOLID BEND 20MM	ea	PVC	Ø20	0.055	200	11.00
i0005990	PVC CONDUIT 90 DEG SOLID BEND 25MM	ea	PVC	Ø25	0.067	150	10.00
i0005991	PVC CONDUIT 90 DEG SOLID BEND 32MM	ea	PVC	Ø32	0.100	50	5.00
i0005993	PVC CONDUIT 90 DEG SOLID BEND 50MM	ea	PVC	Ø50	0.160	25	4.00

40mm Solid Bend is no longer available

PVC CONDUIT FEMALE ADAPTOR


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0006004	PVC CONDUIT FEMALE ADAPTOR 20MM	ea	PVC	Ø20	0.011	2000	21.00

PVC CONDUIT & FITTINGS
PVC CONDUIT - STANDARD ACCESSORIES
PVC CONDUIT SOLID COUPLING


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0005994	PVC CONDUIT SOLID COUPLING 20MM	ea	PVC	Ø20	0.009	2000	18.00
i0005995	PVC CONDUIT SOLID COUPLING 25MM	ea	PVC	Ø25	0.013	1000	13.00
i0005996	PVC CONDUIT SOLID COUPLING 32MM	ea	PVC	Ø32	0.030	200	6.00
i0005997	PVC CONDUIT SOLID COUPLING 40MM	ea	PVC	Ø40	0.040	20	0.80
i0005998	PVC CONDUIT SOLID COUPLING 50MM	ea	PVC	Ø50	0.030	200	6.00

PVC CONDUIT MALE ADAPTOR

Note: Body - PVC, Lock Ring - Polypropylene (PP)



Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0005999	PVC CONDUIT MALE ADAPTOR 20MM	ea	PVC / PP	Ø20	0.007	2000	13.00
i0006000	PVC CONDUIT MALE ADAPTOR 25MM	ea	PVC / PP	Ø25	0.011	1000	11.00
i0006001	PVC CONDUIT MALE ADAPTOR 32MM	ea	PVC / PP	Ø32	0.019	50	0.94
i0006002	PVC CONDUIT MALE ADAPTOR 40MM	ea	PVC / PP	Ø40	0.033	20	0.66
i0006003	PVC CONDUIT MALE ADAPTOR 50MM	ea	PVC / PP	Ø50	0.058	10	0.58

PVC CONDUIT BOX ROUND LID


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0006005	PVC CONDUIT BOX STANDARD ROUND LID	ea	PVC	50	0.010	1000	10.00
i0006006	PVC COND BOX OVERSIZE ROUND 85MM LID	ea	PVC	85	0.016	500	8.00
i0017846	COUNTERSUNK SLOTTED MC SCREW M05 X 20MM EG	ea	EG	M5 x 20	0.0010	100	0.10

PVC CONDUIT & FITTINGS
PVC CONDUIT - STANDARD ACCESSORIES
**PVC CONDUIT COMPLETE SPACER
BAR SADDLE**

Note: Polypropylene (PP)



Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0006013	PVC COND COMPL SPACER BAR SADDL 20MM	Set	PP	Ø20	0.011	100	1.12
i0006014	PVC COND COMPL SPACER BAR SADDL 25MM	Set	PP	Ø25	0.015	100	1.54

PVC CONDUIT STRAP SADDLE - Note: Polypropylene (PP)


Product Code	Product (Unit) Description	Unit	Material	Size (mm)	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0006008	PVC CONDUIT STRAP SADDLE 20MM	ea	PP	Ø20	0.003	3000	8.00
i0006009	PVC CONDUIT STRAP SADDLE 25MM	ea	PP	Ø25	0.004	2000	7.00
i0006010	PVC CONDUIT STRAP SADDLE 32MM	ea	PP	Ø32	0.009	100	0.86
i0006011	PVC CONDUIT STRAP SADDLE 40MM	ea	PP	Ø40	0.014	50	0.72
i0006012	PVC CONDUIT STRAP SADDLE 50MM	ea	PP	Ø50	0.020	50	0.98


PVC BONDING FLUID (WITH BRUSH)

Product Code	Product (Unit) Description	Unit	Weight Kgs / Unit	Pack / Bundle Qty	Weight Kgs Pack / Bundle
i0006020	PVC BONDING FLUID 200ML	ea	0.22	1	0.22



Bosal Galvanised Plain End Straight Conduit

Code	Size (Ømm)	Unit/Length	Thickness (mm)	Weight /Unit (Kg)	Pack/Bundle Qty	Weight Pack/Bundle (Kg)
i0005933	20	ea/4m	-	2.220	15	33.30
i0005934	25	ea/4m	-	2.820	11	31.02
i0005935	32	ea/4m	-	3.640	8	29.12
i0005936	40	ea/4m	-	4.590	6	27.54
i0005937	50	ea/4m	-	5.780	5	28.90



Bosal Galv Conduit Box Side Entry 1way

Code	Size (Ømm)	Unit	Thickness (mm)	Weight /Unit (Kg)	Pack/Bundle Qty	Weight Pack/Bundle (Kg)
i0005938	20	ea	-	0.130	50	6.50
i0005939	25	ea	-	0.140	50	7.00



Bosal Galv Conduit Box Side Entry 2 Way Through

Code	Size (Ømm)	Unit	Thickness (mm)	Weight /Unit (Kg)	Pack/Bundle Qty	Weight Pack/Bundle (Kg)
i0005942	20	ea	-	0.160	50	8.00
i0005943	25	ea	-	0.160	50	8.00



Bosal Galv Conduit Box Side Entry 2 Way Angle

Code	Size (Ømm)	Unit	Thickness (mm)	Weight /Unit (Kg)	Pack/Bundle Qty	Weight Pack/Bundle (Kg)
i0005940	20	ea	-	0.160	50	8.00
i0005941	25	ea	-	0.160	50	8.00



Bosal Galv Conduit Box Side Entry 3 Way

Code	Size (Ømm)	Unit	Thickness (mm)	Weight /Unit (Kg)	Pack/Bundle Qty	Weight Pack/Bundle (Kg)
i0005944	20	ea	-	0.170	50	8.50
i0005945	25	ea	-	0.190	50	9.50



Bosal Galv Conduit Box Side Entry 4 Way

Code	Size (Ømm)	Unit	Thickness (mm)	Weight /Unit (Kg)	Pack/Bundle Qty	Weight Pack/Bundle (Kg)
i0005946	20	ea	-	0.188	50	9.40
i0005947	25	ea	-	0.220	50	11.00


Bosal Galv Conduit Box Loop-in Back Entry 1 Outlet

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0017392	20	ea	-	0.130	50	6.50


Bosal Galv Conduit Box Loop-in Back Entry 2 Outlets

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0017393	20	ea	-	0.160	50	8.00


Bosal Galv Conduit Box Loop-in Back Entry 3 Outlets

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0017394	20	ea	-	0.170	50	8.50


Bosal Galv Conduit Box Loop-in Back Entry 4 Outlets

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0017395	20	ea	-	0.188	50	9.40


Bosal Galv Conduit 90° Solid Bend

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0005952	20	ea	-	0.130	100	13.00
i0005953	25	ea	-	0.210	50	10.50
i0005954	32	ea	-	0.300	25	7.50
i0005955	40	ea	-	0.660	1	0.66
i0005956	50	ea	-	1.150	1	1.15


Bosal Pipe Benders

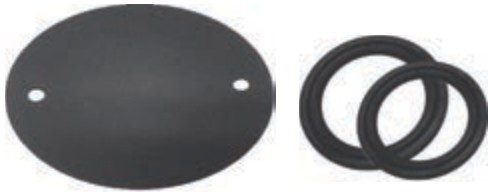
Code	To Suit Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0005972	20	ea	-	1.760	1	1.76
i0005973	25	ea	-	2.620	1	2.62


Bosal Galv Conduit Box Lid & Combi Head MC Screws

Code	Size (mm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0014757	STD	ea	1.2	0.032	250	8.00
i0017627	M05 x 12 EG	ea	-	0.002	100	0.208


Bosal Galv Conduit Box Threaded Dome Cover

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0018048	20	ea	1.2	0.054	250	13.50
i0018049	25	ea	1.2	0.062	250	15.60


Bosal Conduit Box Neo Rubber Lid Gasket & Sealing Washers

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0018067	69	ea	1.5	-	500	4.40
i0018068	20	ea	1.5	-	1000	0.80
i0018069	25	ea	1.5	-	1000	1.00


Bosal Galv Conduit Solid Coupling

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0005957	20	ea	-	0.040	250	10.00
i0005958	25	ea	-	0.070	250	17.50
i0005959	32	ea	-	0.100	50	5.00
i0005960	40	ea	-	0.140	25	3.50
i0005961	50	ea	-	0.200	25	5.00


Bosal Galv Conduit Male Adaptor

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0005962	20	ea	-	0.040	250	10.00
i0005963	25	ea	-	0.060	250	15.00
i0005964	32	ea	-	0.090	50	4.50
i0005965	40	ea	-	0.150	25	3.75
i0005966	50	ea	-	0.210	25	5.25


Bosal Galv Conduit Female Adaptor

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0005967	20	ea	-	0.040	250	10.00
i0005968	25	ea	-	0.060	250	15.00
i0005969	32	ea	-	0.090	50	4.50
i0005970	40	ea	-	0.160	25	4.00


Bosal PP Push-on End Cap Grey

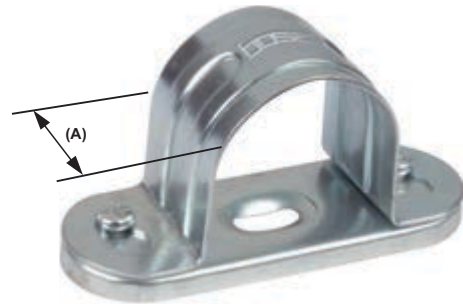
Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0017988	20	ea	-	0.003	1000	3.00
i0017989	25	ea	-	0.004	1000	4.00
i0018045	32	ea	-	0.0060	1800	10.80
i0018046	40	ea	-	0.0095	1000	9.50
i0018047	50	ea	-	0.0170	500	8.50


Conduit Male Brass Bush

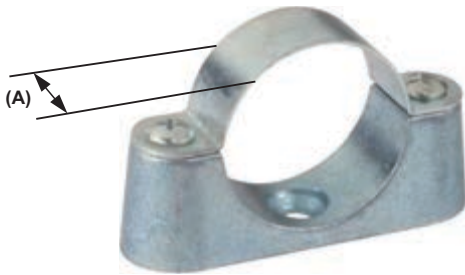
Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0017827	20	ea	-	-	10	0.08
i0017828	25	ea	-	-	10	0.11
i0017829	32	ea	-	-	10	0.25
i0017830	40	ea	-	-	10	0.40
i0017831	50	ea	-	-	10	0.55


Conduit Female Brass Bush

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0017832	20	ea	-	-	10	0.06
i0017833	25	ea	-	-	10	0.08
i0017834	32	ea	-	-	10	0.18
i0017835	40	ea	-	-	10	0.22
i0018070	50	ea	-	-	10	0.30


Bosal Spacerbar Saddle EG

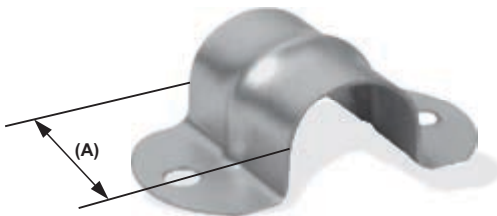
Code	Size (Ømm)	Width (A) (mm)	Thick-ness (mm)	Unit	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0019871	20	19	0.90	Set	0.023	1000	23.0
i0019872	25	19	0.90	Set	0.025	1000	25.0
i0019873	32	25	0.90	Set	0.040	500	20.0
i0019874	40	26	1.20	Set	0.064	250	16.0
i0019875	50	28	1.20	Set	0.085	200	17.0


Heavy Duty Conduit Hospital Saddle

Code	Size (Ømm)	Strap Width (A) (mm)	Strap Thickness (mm)	Saddle Body Material	Strap Finish	Unit	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight (Kg) Pack/ Bundle
i0007020	20	15.0	1.0	AL Alloy	EG	Set	0.0330	500	16.50
i0007021	25	16.5	1.0	AL Alloy	EG	Set	0.0390	500	19.50
i0007022	32	16.5	1.0	AL Alloy	EG	Set	0.0480	250	12.00
i0007023	40	18.0	1.0	Zn Alloy	EG	Set	0.0660	250	16.50
i0007024	50	22.0	1.0	Zn Alloy	EG	Set	0.1000	250	25.00


Light Duty Hospital Saddle

Code	Size (Ømm)	Strap Width (A) (mm)	Strap Thickness (mm)	Saddle Body Material	Strap Finish	Unit	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight (Kg) Pack/ Bundle
i0014627	20	13.0	0.6	AL Alloy	EG	Set	0.0090	500	4.50
i0014628	25	13.0	0.6	AL Alloy	EG	Set	0.0100	500	5.00
i0014629	32	17.0	0.7	AL Alloy	EG	Set	0.0220	250	5.50
i0015049	40	19.0	0.8	AL Alloy	EG	Set	0.0340	250	8.50
i0015050	50	22.0	0.8	AL Alloy	EG	Set	0.0480	250	12.00


Light Duty Steel Conduit Saddle (EG)

Code	Size (Ømm)	Width (A) (mm)	Thick-ness (mm)	Unit	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0007064	20	12.2	0.5	ea	0.0030	6000	18.00
i0007065	25	13.0	0.5	ea	0.0040	5000	20.00
i0007066	32	14.0	0.5	ea	0.0050	4000	20.00
i0007067	40	14.5	0.5	ea	0.0068	1000	6.80
i0007068	50	15.5	0.5	ea	0.0088	1000	8.80


Steel Conduit Hex Locknut (EG)

Code	Size (Ømm)	Unit	Thick-ness (mm)	Weight /Unit (Kg)	Pack/ Bundle Qty	Weight Pack/Bundle (Kg)
i0017656	20	ea	3	0.0093	3000	27.90
i0017657	25	ea	3	0.0150	2000	30.00
i0017658	32	ea	3	0.0160	2000	32.00
i0017659	40	ea	3	0.0180	1000	18.00
i0017660	50	ea	3	0.0320	1000	32.00



Metal Framing Systems & Fixing Accessories



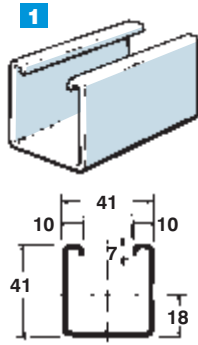
CABSTRUT CHANNELS

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

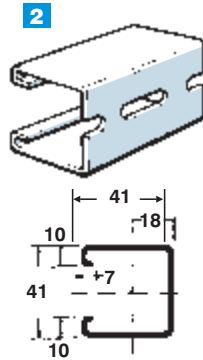
Cabstrut slotted channels are supplied with slot sizes of 28 x 14mm @ 50mm centres, suffixed byT/14, or 25 x 11mm @ 50mm centres, suffixed byT/11.

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



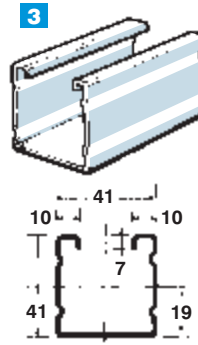
P1000

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



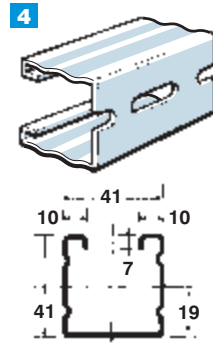
P1000T

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
1	i0000560	P1000 CHANNEL 5M PG	ea	PG	5000	41.3 x 41.3	2.5	13.40	50	670.0
1	i0000562	P1000 CHANNEL 6M PG	ea	PG	6000	41.3 x 41.3	2.5	16.08	50	804.0
1	i0000554	P1000 CHANNEL 5M HDG	ea	HDG	5000	41.3 x 41.3	2.5	13.60	50	680.0
1	i0000559	P1000 CHANNEL 6M HDG	ea	HDG	6000	41.3 x 41.3	2.5	16.50	50	825.0
1	i0000563	P1000 CHANNEL 5M PLAIN	ea	Plain	5000	41.3 x 41.3	2.5	13.40	50	670.0
1	i0007914	P1000 CHANNEL 6M PLAIN	ea	Plain	6000	41.3 x 41.3	2.5	16.08	50	804.0
2	i0000561	P1000T/11 SLOT CHAN (25X11) 5M PG	ea	PG	5000	41.3 x 41.3	2.5	12.70	50	635.0
2	i0016858	P1000T/14 SLOT CHAN (28X14) 5M PG	ea	PG	5000	41.3 x 41.3	2.5	12.70	50	635.0
2	i0016855	P1000T/11 SLOT CHAN (25X11) 6M PG	ea	PG	6000	41.3 x 41.3	2.5	15.25	50	762.5
2	i0016866	P1000T/14 SLOT CHAN (28X14) 6M PG	ea	PG	6000	41.3 x 41.3	2.5	15.25	50	762.5
2	i0003426	P1000T/11 SLOT CHAN (25X11) 5M HDG	ea	HDG	5000	41.3 x 41.3	2.5	13.00	50	650.0
2	i0016857	P1000T/14 SLOT CHAN (28X14) 5M HDG	ea	HDG	5000	41.3 x 41.3	2.5	13.00	50	650.0
2	i0000558	P1000T/11 SLOT CHAN (25X11) 6M HDG	ea	HDG	6000	41.3 x 41.3	2.5	15.70	50	785.0
2	i0016860	P1000T/14 SLOT CHAN (28X14) 6M HDG	ea	HDG	6000	41.3 x 41.3	2.5	15.70	50	785.0
2	i0012043	P1000T/11 SLOT CHAN (25X11) 5M PLAIN	ea	Plain	5000	41.3 x 41.3	2.5	12.70	50	635.0
2	i0016859	P1000T/14 SLOT CHAN (28X14) 5M PLAIN	ea	Plain	5000	41.3 x 41.3	2.5	12.70	50	635.0
2	i0015095	P1000T/11 SLOT CHAN (25X11) 6M PLAIN	ea	Plain	6000	41.3 x 41.3	2.5	15.25	50	762.5
2	i0016861	P1000T/14 SLOT CHAN (28X14) 6M PLAIN	ea	Plain	6000	41.3 x 41.3	2.5	15.25	50	762.5

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
3	i0000601	P2000 1.5MM CHANNEL 5M PG	ea	PG	5000	41.3 x 41.3	1.5	8.70	50	435.0
3	i0003448	P2000 1.5MM CHANNEL 6M PG	ea	PG	6000	41.3 x 41.3	1.5	10.44	50	522.0
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
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
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
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

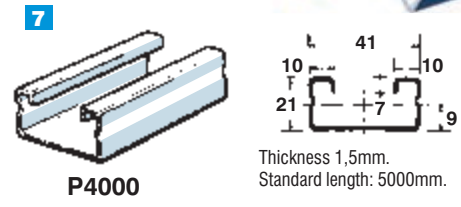
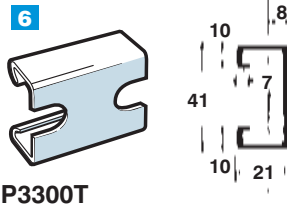
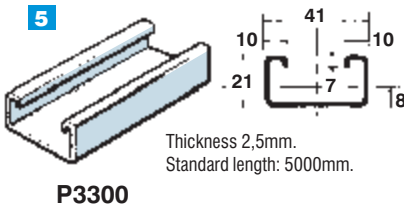


CABSTRUT CHANNELS & DESIGN DATA

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
5	i0000604	P3300 CHANNEL 5M PG	ea	PG	5000	41.3 x 20.6	2.5	9.00	100	900.0
5	i0000603	P3300 CHANNEL 5M HDG	ea	HDG	5000	41.3 x 20.6	2.5	9.30	100	930.0
5	i0003450	P3300 CHANNEL 5M PLAIN	ea	Plain	5000	41.3 x 20.6	2.5	9.00	100	900.0
6	i0016864	P3300T/11 SLOT CHAN (25X11) 5M PG	ea	PG	5000	41.3 x 20.6	2.5	8.50	50	425.0
6	i0016865	P3300T/14 SLOT CHAN (28X14) 5M PG	ea	PG	5000	41.3 x 20.6	2.5	8.50	50	425.0
6	i0003451	P3300T/11 SLOT CHAN (25X11) 5M HDG	ea	HDG	5000	41.3 x 20.6	2.5	8.90	50	445.0
6	i0016862	P3300T/14 SLOT CHAN (28X14) 5M HDG	ea	HDG	5000	41.3 x 20.6	2.5	8.90	50	445.0
6	i0015043	P3300T/11 SLOT CHAN (25X11) 5M PLAIN	ea	Plain	5000	41.3 x 20.6	2.5	8.50	100	850.0
6	i0016863	P3300T/14 SLOT CHAN (28X14) 5M PLAIN	ea	Plain	5000	41.3 x 20.6	2.5	8.50	100	850.0

CABSTRUT P4000 CHANNEL

7	i0000611	P4000 CHANNEL 5M PG	ea	PG	5000	41.3 x 20.6	1.5	6.25	100	625.0
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BEAM SPAN OR COLUMN UNSUPPORTED HEIGHT (mm)	PRODUCT	UDL (kg) AT WORKING STRESS 125 N/MM ²	DEFLECTION AT WORKING STRESS (mm)	UDL (kg) WHEN DEFLECTION EQUALS SPAN 1/200	UDL (kg) WHEN DEFLECTION EQUALS SPAN 1/360	MAXIMUM LOADING OF COLUMN (kg) S.F. 1.6	COLUMN LOAD AT SLOT FACE S.F. 1.6
250	P 1000	1264	0.17	—	—	4268	1216
	P 2000	899	0.2	—	—	2714	844
	P 3300	395	0.33	—	—	2857	745
	P 4000	305	0.33	—	—	1872	559
500	P 1000	632	0.83	—	—	4105	1202
	P 2000	446	0.7	—	—	2622	835
	P 3300	197	1.3	—	—	2523	720
	P 4000	152	1.3	—	—	1686	542
750	P 1000	421	1.54	—	—	3755	1170
	P 2000	297	1.6	—	—	2410	812
	P 3300	131	3.0	—	—	1894	657
	P 4000	101	3.0	—	94	1336	499
1000	P 1000	316	2.1	—	71	3131	1102
	P 2000	224	2.8	—	—	1976	756
	P 3300	98	5.2	95	222	1258	559
	P 4000	76	5.3	70	55	924	428
1250	P 1000	252	4.3	—	40	2467	1006
	P 2000	178	4.3	—	142	1480	670
	P 3300	79	8.1	61	33	856	463
	P 4000	61	8.2	46	25	637	354
1500	P 1000	210	6.2	—	142	1970	912
	P 2000	148	6.3	—	98	1121	585
	P 3300	65	11.7	42	23	—	—
	P 4000	50	12.0	32	17	—	—

BEAM SPAN OR COLUMN UNSUPPORTED HEIGHT (mm)	PRODUCT	UDL (kg) AT WORKING STRESS 125 N/MM ²	DEFLECTION AT WORKING STRESS (mm)	UDL (kg) WHEN DEFLECTION EQUALS SPAN 1/200	UDL (kg) WHEN DEFLECTION EQUALS SPAN 1/360	MAXIMUM LOADING OF COLUMN (kg) S.F. 1.6	COLUMN LOAD AT SLOT FACE S.F. 1.6
1750	P 1000	180	8.4	—	104	1620	829
	P 2000	127	8.6	—	72	880	512
	P 3300	56	15.9	31	17	—	—
	P 4000	43	16.2	23	13	—	—
2000	P 1000	158	11.0	144	80	1365	757
	P 2000	111	11.2	100	55	716	452
	P 3300	49	20.8	20	14	—	—
	P 4000	38	21.2	18	10	—	—
2250	P 1000	140	13.8	114	63	1172	694
	P 2000	99	14.2	79	44	599	402
	P 3300	44	26.2	18	10	—	—
	P 4000	33	26.7	—	—	—	—
2500	P 1000	126	17.1	92	37	1021	638
	P 2000	89	17.5	64	35	512	361
	P 3300	39	32.3	15	8	—	—
	P 4000	30	33.0	—	—	—	—
2750	P 1000	114	20.7	76	42	—	—
	P 2000	81	21.1	52	29	—	—
	P 3300	35	39.0	12	7	—	—
	P 4000	27	40.0	—	—	—	—
3000	P 1000	105	34.6	64	35	—	—
	P 2000	74	25.2	44	24	—	—
	P 3300	32	46.5	10	5	—	—
	P 4000	25	47.0	—	—	—	—

BEAM AND POINT LOADS: Allowable uniformly distributed loads are listed for various simple spans. If load is concentrated at centre of span, multiply load from table by 0.5 and corresponding deflection by 0.8.

WORKING STRESS: 125 N/mm² - Recommended for use where deflection is not a factor on long spans.

DEFLECTION: This is the vertical displacement of a product under load, measured on the flanges at mid-span; deflection under load is not directly related to the strength of the product but visually it is of obvious aesthetic importance and for this reason may well be a principal design criterion.

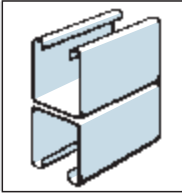
Deflection is directly proportional to the applied load, thus doubling the load will double the consequent deflection. Any load will, if applied at one point, cause approximately twice the product deflection that it would if the load were uniformly distributed along a complete span. Span 1/200 - recommended for use when deflection is a factor.

COLUMN LOADS: Column loadings are for allowable axial loads for the unsupported heights listed.

If loads are eccentric, loads should be reduced according to standard practice.

CABSTRUT COMBINATION CHANNELS

P1001



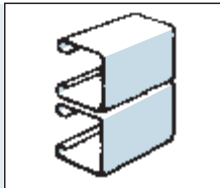
Cabstrut P1001 combination channels are made by welding two P1000 "plain" channels back-to-back with 30mm long welds @200mm centres staggered. This same welding standard is used for all P1000 combination channels. **Note: P1001 double back-to-back channels (HDG) normally ex-stock.**

CABSTRUT COMBINATION CHANNELS

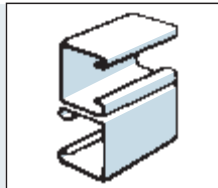
Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Thickness (mm)	Weight Kg /Unit	Pack Qty /Bundle	Weight Kg /Bundle
i0000555	P1001 DOUBLE BACK-TO-BACK COMBO CHANNEL 5M HDG	ea	HDG	5000	82.6 x 41.3	2.5	29.00	25	725.0
i0000556	P1001 DOUBLE BACK-TO-BACK COMBO CHANNEL 6M HDG	ea	HDG	6000	82.6 x 41.3	2.5	34.80	25	870.0
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
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

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

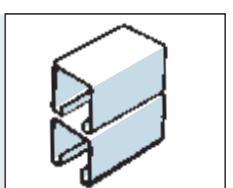
P1001-A



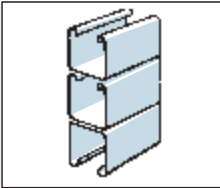
P1001-B



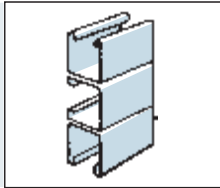
P1001-D



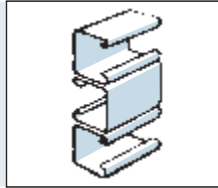
P1001-3



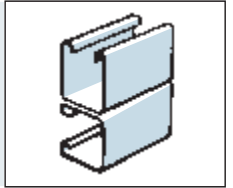
P1001-A3



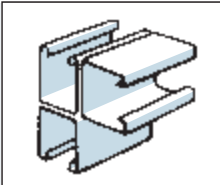
P1001-B3



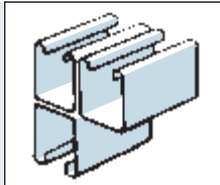
P1001-C



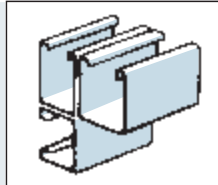
P1001-C3



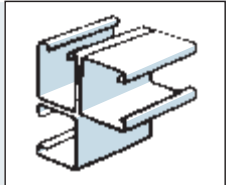
P1001-C31



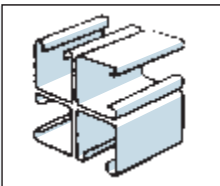
P1001-C32



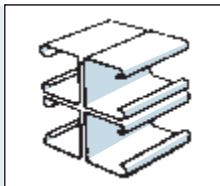
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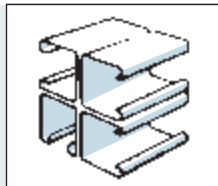
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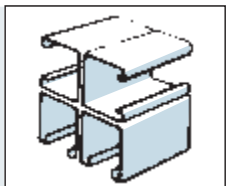
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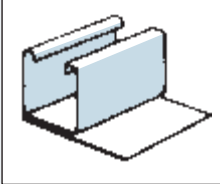
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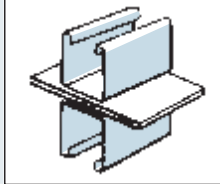
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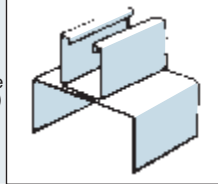
P1003-1
(70mm wide)



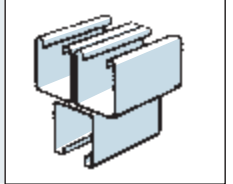
P1004
(93mm wide)



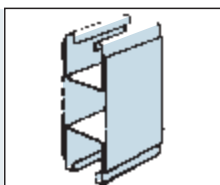
P1002
(100mm wide
43mm deep)



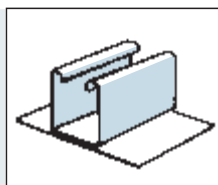
P1001-D3



P1004-A
(124mm
deep)



P1003
(93mm wide)



CABSTRUT CONCRETE INSERT (ANCHOR) CHANNELS

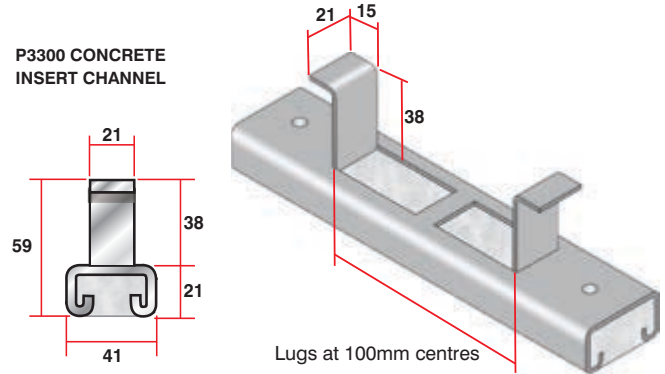
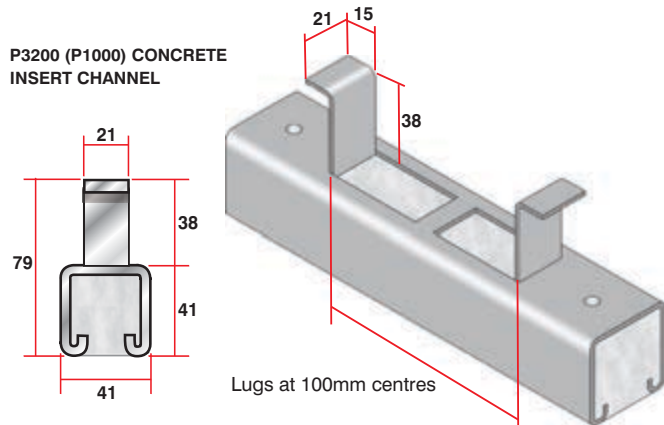
Cabstrut concrete insert channels are manufactured from Mild Steel to BS1449-1.2:1991 and hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009.

Cabstrut concrete insert channels have 38 x 15 x 21mm wide punched out lugs at 100mm centres and are filled with injected polyurethane foam to prevent any ingress of concrete into the channel openings.

Cabstrut concrete insert channels offer a practical solution for the provision of mechanical fastening into concrete walls, floors and ceilings.

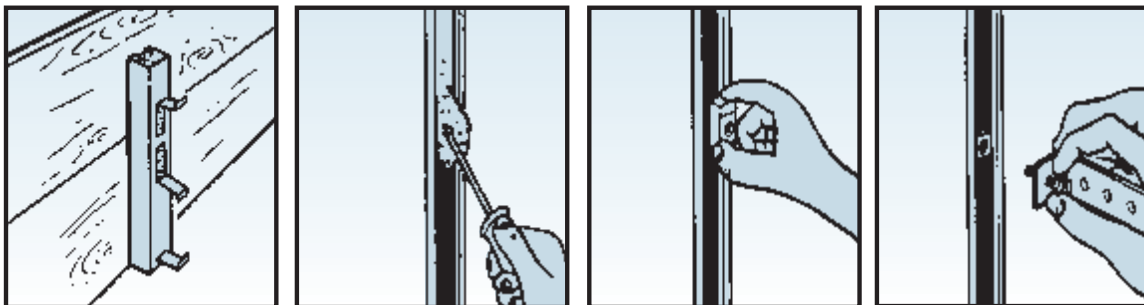
Because the support capacity of any concrete insert depends largely on the strength of the concrete used, Cabstrut cannot guarantee any particular load. Recommended loading in average good concrete, with a safety factor of two, is 580 Kgs per 300mm for the P3200 concrete inserts and 460 Kgs per 300mm for the P3300 concrete inserts.

Standard lengths are 5000mm. For safe support Cabstrut concrete inserts should be at least 300mm long.



Code	Product (Unit) Description	Unit	Material	Length (mm)	Size (mm)	Thickness (mm)	Weight Kg /Unit	Pack Qty /Bundle	Weight Kg /Bundle	Load Data /300mm
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
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

Installing & Using Installed Concrete Inserts

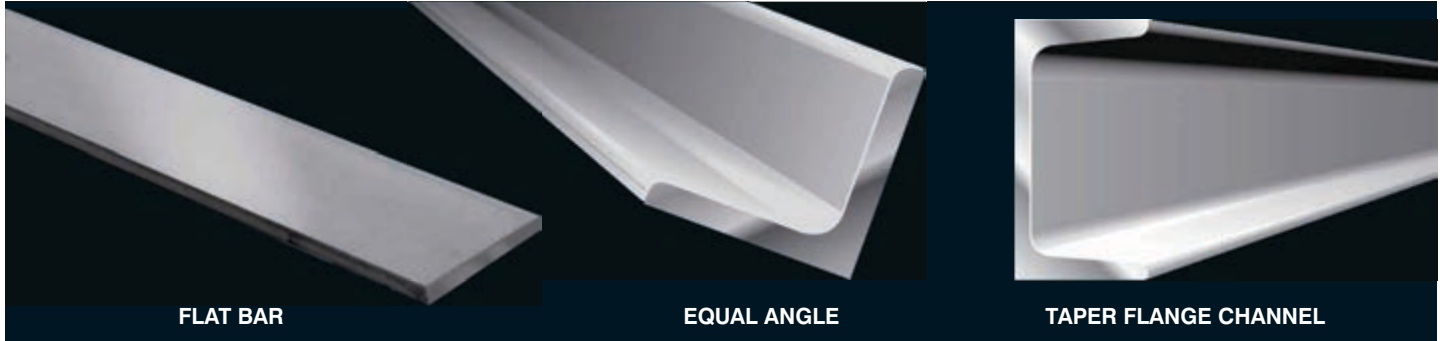


The Cabstrut concrete insert is firmly fixed to the concrete side of the form before pouring. When the forms are removed, the insert is ready for use. Brackets and other components can be attached at any point of the continuous entry channel.



GENERAL STRUCTURAL STEEL

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
i0005907	MILD STEEL FLAT BAR 25 X 5MM 6M HDG	ea	HDG	6000	25	5.0	6.20	1	6.20
i0005908	MILD STEEL FLAT BAR 30 X 5MM 6M HDG	ea	HDG	6000	30	5.0	7.45	1	7.45
i0005909	MILD STEEL FLAT BAR 40 X 5MM 6M HDG	ea	HDG	6000	40	5.0	9.90	1	9.90
i0005910	MILD STEEL FLAT BAR 50 X 5MM 6M HDG	ea	HDG	6000	50	5.0	12.40	1	12.40

EQUAL ANGLE IRON

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

TAPER FLANGE CHANNEL

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

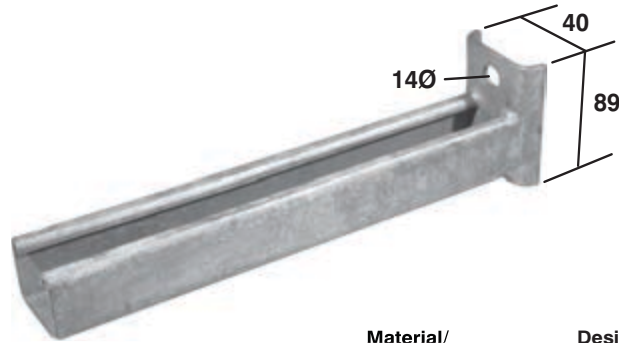
CABSTRUT CANTILEVER ARMS

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
i0002426	WAA150 WRAP AROUND ARM 150MM HDG	ea	HDG	4.50/2.50	150	315	0.60	10	6.02
i0002427	WAA200 WRAP AROUND ARM 200MM HDG	ea	HDG	4.50/2.50	200	310	0.74	10	7.36
i0002428	WAA250 WRAP AROUND ARM 250MM HDG	ea	HDG	4.50/2.50	250	280	0.89	10	8.90
i0002429	WAA350 WRAP AROUND ARM 350MM HDG	ea	HDG	4.50/2.50	350	260	1.36	10	13.60

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
i0002430	WAA450 WRAP AROUND ARM 450MM HDG	ea	HDG	4.50/2.50	450	245	1.42	10	14.24
i0002431	WAA550 WRAP AROUND ARM 550MM HDG	ea	HDG	4.50/2.50	550	200	1.63	10	16.26
i0002433	WAA650 WRAP AROUND ARM 650MM HDG	ea	HDG	4.50/2.50	650	160	2.00	10	20.00

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

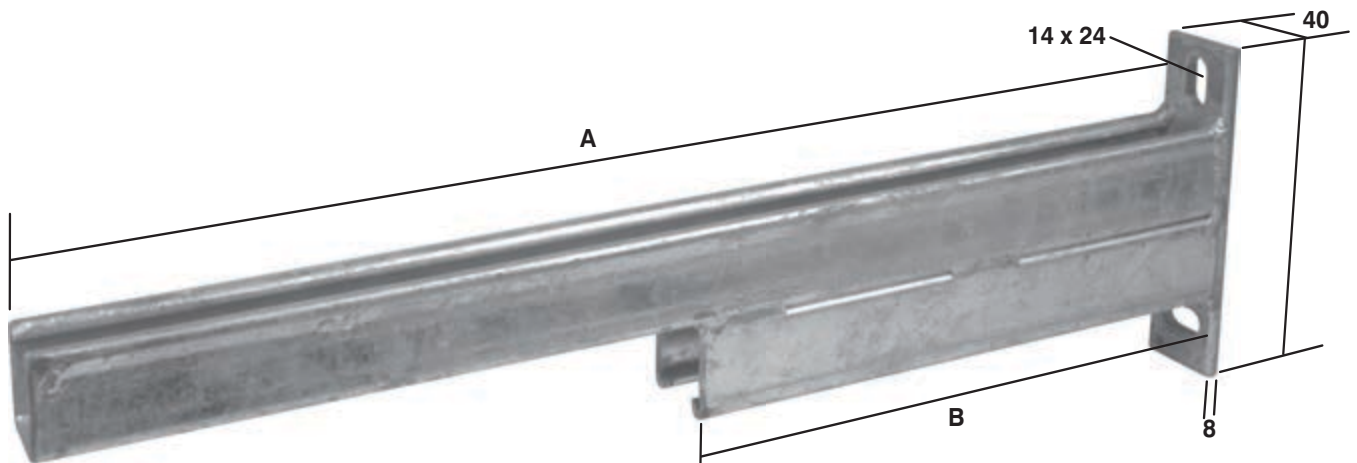
Note: Cantilever Arms should be 50mm longer than the width of the cable tray or cable ladder to be supported.

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
i0001249	FPA150 FLAT PLATE ARM 150MM HDG	ea	HDG	6.00/2.50	150	290	0.66	10	6.60
i0001246	FPA200 FLAT PLATE ARM 200MM HDG	ea	HDG	6.00/2.50	200	280	0.80	10	8.00
i0001247	FPA250 FLAT PLATE ARM 250MM HDG	ea	HDG	6.00/2.50	250	260	0.93	10	9.30
i0001251	FPA350 FLAT PLATE ARM 350MM HDG	ea	HDG	6.00/2.50	350	240	1.18	10	11.80
i0001253	FPA450 FLAT PLATE ARM 450MM HDG	ea	HDG	6.00/2.50	450	180	1.48	10	14.76
i0001255	FPA550 FLAT PLATE ARM 550MM HDG	ea	HDG	6.00/2.50	550	155	1.72	10	17.20
i0001256	FPA650 FLAT PLATE ARM 650MM HDG	ea	HDG	6.00/2.50	650	130	1.98	10	19.76

HDA HALF DOUBLE CANTILEVER ARMS (254 SERIES)



Code	Product (Unit) Description	Unit	Material/ Finish	Material/ Thickness (mm)	"A" Length (mm)	"B" Length (mm)	Design Load (kg)	Weight Kg /Unit	Pack Qty / Bundle	Weight Kg /Bundle
i0001589	HDA0550 HALF DOUBLE ARM 0550MM HDG	ea	HDG	8.00/2.50	550	275	240	2.330	5	11.65
i0001590	HDA0650 HALF DOUBLE ARM 0650MM HDG	ea	HDG	8.00/2.50	650	325	200	2.750	5	13.75
i0001591	HDA0850 HALF DOUBLE ARM 0850MM HDG	ea	HDG	8.00/2.50	850	425	160	3.250	5	16.25
i0001592	HDA1050 HALF DOUBLE ARM 1050MM HDG	ea	HDG	8.00/2.50	1050	525	130	4.040	5	20.20

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

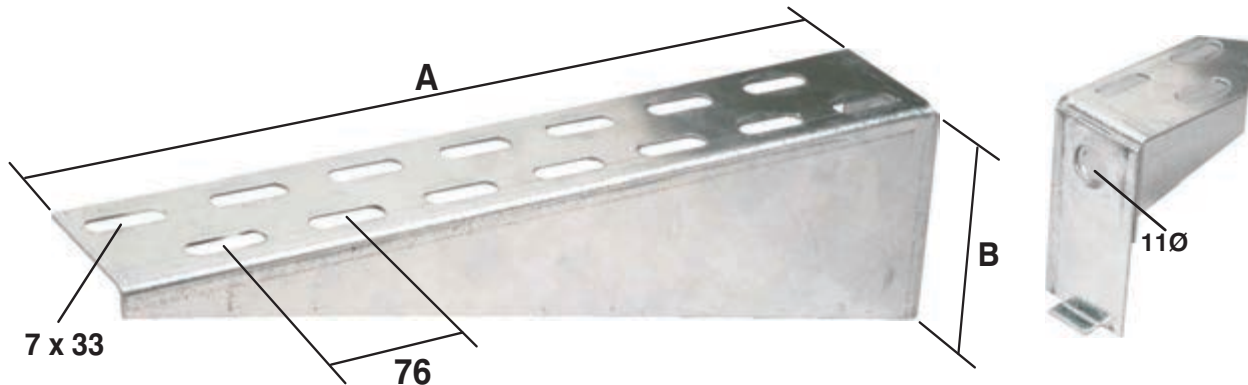
Note: Cantilever Arms should be 50mm longer than the width of the cable tray or cable ladder to be supported.

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
i0001173	FDA0550 FULL DOUBLE ARM 0550MM HDG	ea	HDG	8.00/2.50	550	460	2.970	5	14.85
i0001174	FDA0650 FULL DOUBLE ARM 0650MM HDG	ea	HDG	8.00/2.50	650	310	3.910	5	19.55
i0001175	FDA0850 FULL DOUBLE ARM 0850MM HDG	ea	HDG	8.00/2.50	850	180	4.880	5	24.40
i0001176	FDA1050 FULL DOUBLE ARM 1050MM HDG	ea	HDG	8.00/2.50	1050	150	5.500	5	27.50

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
i0002339	TA150 P2491 TRAY ARM 152MM PG	ea	PG	1.60	152	49	160	0.147	20	2.94
i0002340	TA229 P2492 TRAY ARM 229MM PG	ea	PG	1.60	229	70	148	0.243	20	4.86
i0002341	TA305 P2494 TRAY ARM 305MM PG	ea	PG	2.00	305	87	136	0.434	10	4.34
i0002342	TA381 P2495 TRAY ARM 381MM PG	ea	PG	2.00	381	108	124	0.562	10	5.62
i0002343	TA457 P2497 TRAY ARM 457MM PG	ea	PG	2.00	457	126	112	0.640	10	6.40
i0002344	TA610 P2500 TRAY ARM 610MM PG	ea	PG	2.00	610	164	100	1.150	10	11.50

CABSTRUT AIRCON SETS

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 or EPC (Motorcraft Grey)

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



AIRCON SETS - HOT DIP GALVANIZED (HDG)

Code	Product (Unit) Description	Unit	Design Load (kg) / Set	Weight (kg) / Set	Pack /Box Qty
i0005863	AIRCON SET 450MM SLOT C/L ARM HDG COMPLETE	Set	230	3.87	1

Each 450MM Aircon Set comprises:-

Code	Product Description	Unit	Design Load (kg) / Ea.	Weight (kg) / Ea.	Qty Per Set
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
i0007025	BACKING CHANNEL P1000 2.0mm thick x 250mm Long - HDG	ea	-	0.525	2
-	AIRCON SET FASTENER PACK (as shown on page 98)	Set	-	0.68	1

Code	Product (Unit) Description	Unit	Design load (kg) / Set	Weight (kg) / Set	Pack /Box Qty
i0005864	AIRCON SET 550MM SLOT C/L ARM HDG COMPLETE	Set	200	4.21	1

Each 550MM Aircon Set comprises:-

Code	Product Description	Unit	Design load (kg) / Ea.	Weight (kg) / Ea.	Qty Per Set
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
i0007025	BACKING CHANNEL P1000 2.0mm thick x 250mm Long - HDG	ea	-	0.525	2
-	AIRCON SET FASTENER PACK (as shown on page 98)	Set	-	0.68	1

Code	Product (Unit) Description	Unit	Design load (kg) / Set	Weight (kg) / Set	Pack /Box Qty
i0005865	AIRCON SET 600MM SLOT C/L ARM HDG COMPLETE	Set	180	4.51	1

Each 600MM Aircon Set comprises:-

Code	Product Description	Unit	Design load (kg) / Ea.	Weight (kg) / Ea.	Qty Per Set
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
i0007025	BACKING CHANNEL P1000 2.0mm thick x 250mm Long - HDG	ea	-	0.525	2
-	AIRCON SET FASTENER PACK (as shown on page 98)	Set	-	0.68	1

CABSTRUT AIRCON SETS

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 or EPC (Motorcraft Grey)

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



AIRCON SETS - HOT DIP GALVANIZED (HDG)

Code	Product (Unit) Description	Unit	Design load (kg) / Set	Weight (kg) / Set	Pack /Box Qty
i0005866	AIRCON SET 650MM SLOT C/L ARM HDG COMPLETE	Set	200	5.01	1

Each 650MM Aircon Set comprises:-

Code	Product Description	Unit	Design load (kg) / Ea.	Weight (kg) / Ea.	Qty Per Set
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
i0007025	BACKING CHANNEL P1000 2.0mm thick x 250mm Long - HDG	ea	-	0.525	2
-	AIRCON SET FASTENER PACK (as shown below)	Set	-	0.68	1



AIRCON SET FASTENER PACK

Code	Product (Unit) Description	Unit	Weight (kg) / Set	Pack /Box Qty
-	AIRCON SET FASTENER PACK	Set	0.68	1

Each Aircon Fastener Pack comprises:-

Code	Product (Unit) Description	Unit	Weight (kg) / Ea.	Qty Per Set
i0001273	SHIELD ANCHOR M10 X 75MM EG	ea	0.081	4
i0001346	HEX SET SCREW GR 4.8 M10 X 25MM EG	ea	0.024	4
i0000820	CSN110 SPRING NUT LONG M10 EG	ea	0.037	4
i0001424	FLAT WASHER DIN125 M10 EG	ea	0.0034	4
i0001341	HEX SET SCREW GR 4.8 M08 X 40MM EG	ea	0.0176	4
i0001308	HEX NUT GRADE 8 DIN934 M08 EG	ea	0.005	4
i0001422	FLAT WASHER DIN125 M08 EG	ea	0.0014	8
i0008950	ANTI-VIBRATION DISC 43MM BLACK (NOT INCLUDED IN FASTENER PACK)	ea	0.0104	-

CABSTRUT AIRCON SETS

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 or EPC (Motorcraft Grey)

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



AIRCON SETS - POWDER COATED (EPC) - MOTORCRAFT GREY (MCG)

Code	Product (Unit) Description	Unit	Design load (kg) / Set	Weight (kg) / Set	Pack /Box Qty
i0005867	AIRCON SET 450MM SLOT C/L ARM EPC (MCG) COMPLETE	Set	230	3.87	1
Each 450MM Aircon Set comprises:-					
Code	Product Description	Unit	Design load (kg) / Set	Weight (kg) / Ea.	Qty Per Set
i0008707	SLOTTED C/L ARMS (FPA type) 450mm Length (P2000 x 1.5mm Arm) Back Plate: 160 x 40 x 6mm - MCG	ea	115	1.07	2
i0008706	BACKING CHANNEL P1000 2.0mm thick x 250mm Long - MCG	ea	-	0.525	2
-	AIRCON SET FASTENER PACK (as shown on page 98)	Set	-	0.68	1

Code	Product (Unit) Description	Unit	Design load (kg) / Set	Weight (kg) / Set	Pack /Box Qty
i0005868	AIRCON SET 550MM SLOT C/L ARM EPC (MCG) COMPLETE	Set	200	4.21	1
Each 550MM Aircon Set comprises:-					
Code	Product Description	Unit	Design load (kg) / Ea.	Weight (kg) / Ea.	Qty Per Set
i0008708	SLOTTED C/L ARMS (FPA type) 550mm Length (P2000 x 1.5mm Arm) Back Plate: 160 x 40 x 6mm - MCG	ea	100	1.24	2
i0008706	BACKING CHANNEL P1000 2.0mm thick x 250mm Long - MCG	ea	-	0.525	2
-	AIRCON SET FASTENER PACK (as shown on page 98)	Set	-	0.68	1

Code	Product (Unit) Description	Unit	Design load (kg) / Set	Weight (kg) / Set	Pack /Box Qty
i0005869	AIRCON SET 600MM SLOT C/L ARM EPC (MCG) COMPLETE	Set	180	4.51	1
Each 600MM Aircon Set comprises:-					
Code	Product Description	Unit	Design load (kg) / Ea.	Weight (kg) / Ea.	Qty Per Set
i0008709	SLOTTED C/L ARMS (FPA type) 600mm Length (P2000 x 1.5mm Arm) Back Plate: 160 x 40 x 6mm - MCG	ea	90	1.39	2
i0008706	BACKING CHANNEL P1000 2.0mm thick x 250mm Long - MCG	ea	-	0.525	2
-	AIRCON SET FASTENER PACK (as shown on page 98)	Set	-	0.68	1

Code	Product (Unit) Description	Unit	Design load (kg) / Set	Weight (kg) / Set	Pack /Box Qty
i0005870	AIRCON SET 650MM SLOT C/L ARM EPC (MCG) COMPLETE	Set	200	5.01	1
Each 650MM Aircon Set comprises:-					
Code	Product Description	Unit	Design load (kg) / Ea.	Weight (kg) / Ea.	Qty Per Set
i0008714	SLOTTED C/L ARMS (FPA type) 650mm Length (P2000 x 2.0mm Arm) Back Plate: 160 x 40 x 6mm - MCG	ea	100	1.64	2
i0008706	BACKING CHANNEL P1000 2.0mm thick x 250mm Long - MCG	ea	-	0.525	2
-	AIRCON SET FASTENER PACK (as shown on page 98)	Set	-	0.68	1

CABSTRUT BRACKETS



Cabstrut Brackets (or Fittings), unless otherwise noted, are manufactured from hot-rolled, pickled and oiled steel plates, strip or coils complying with BS 1449-1.2:1991 or BS4360:1990 having a minimum yield stress of 170N/mm² as specified in BS6946:1988.

Cabstrut Brackets (or Fittings), unless otherwise noted, are hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009

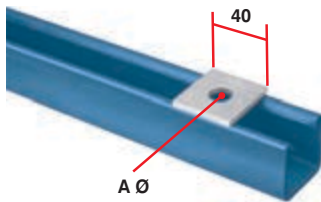
Standard Dimensions: The following dimensions apply to all Cabstrut Brackets (or Fittings), except where noted on the part drawing:

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

All dimensions are subject to commercial tolerances.

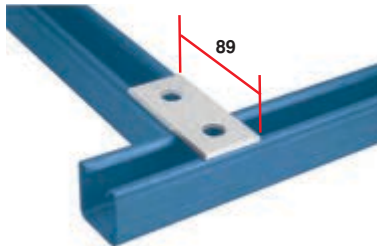
Cabstrut Brackets (or Fittings) only show one application of each item. More than one application is possible in most cases.

Flat Fittings



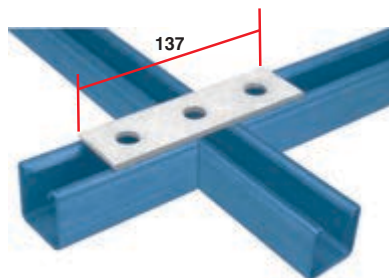
Flat Plate - One Hole

Product Code	Product (Unit) Description	Unit	Hole Ø (A) (mm)	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000434	P1061 FLAT FITTING 7MM HDG	ea	7.0	5.0	0.062	100	6.24
i0000435	P1062 FLAT FITTING 9MM HDG	ea	9.0	5.0	0.062	100	6.17
i0000438	P1063 FLAT FITTING 11MM HDG	ea	11.0	5.0	0.061	100	6.12
i0000441	P1064 FLAT FITTING 14MM HDG	ea	14.0	5.0	0.057	100	5.73



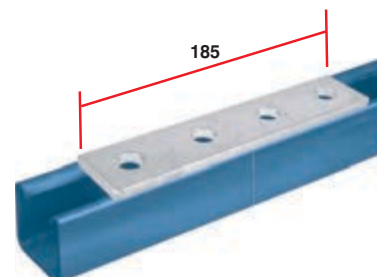
Flat Plate - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000443	P1065 2HOLE FLAT FITTING HDG	ea	6.0	0.153	50	7.66



Flat Plate - Three Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000444	P1066 3HOLE FLAT FITTING HDG	ea	6.0	0.256	25	6.40

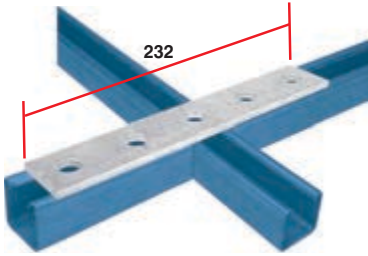


Flat Plate - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000445	P1067 4HOLE FLAT FITTING HDG	ea	6.0	0.347	25	8.67

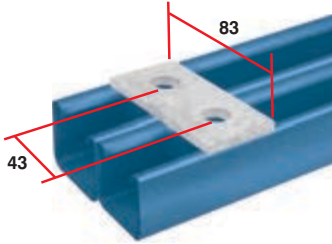
CABSTRUT BRACKETS

Flat Fittings



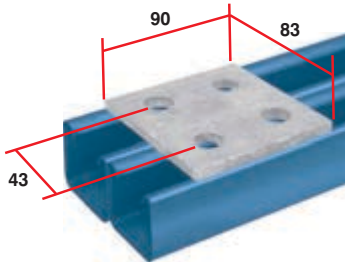
Flat Plate - Five Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000480	P1941 5HOLE FLAT FITTING HDG	ea	6.0	0.408	25	10.21



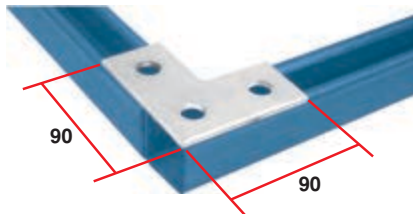
Flat Plate - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0003095	P1924 2HOLE FLAT FITTING HDG	ea	6.0	0.142	50	7.10



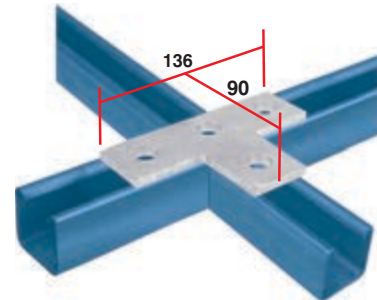
Flat Plate - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0003099	P2079 4HOLE FLAT FITTING HDG	ea	6.0	0.349	25	8.73



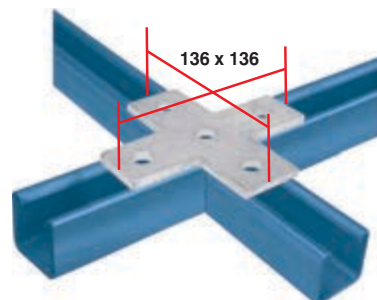
Equal Angle Plate - Three Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000428	P1036 FLAT FITTING (ANGLE) HDG	ea	6.0	0.291	25	7.27



Tee Plate - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000424	P1031 FLAT FITTING (TEE) HDG	ea	6.0	0.330	25	8.24

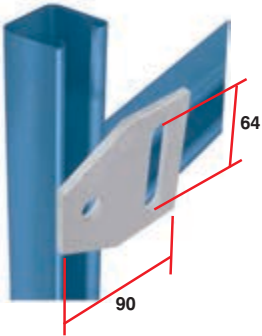


4 Way Plate - Five Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000423	P1028 FLAT FITTING (4WAY) HDG	ea	6.0	0.415	15	6.23

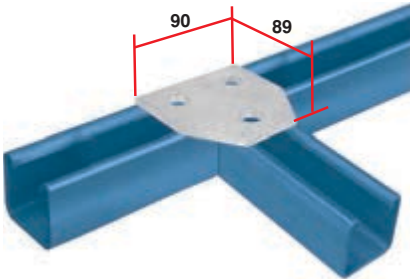
CABSTRUT BRACKETS

Flat Fittings



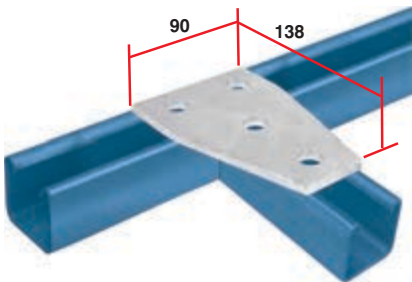
Flat Gusset Plate - One Hole + One Slot

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000482	P1979 FLAT FITTING (GUSSET) HDG	ea	6.0	0.288	25	7.20



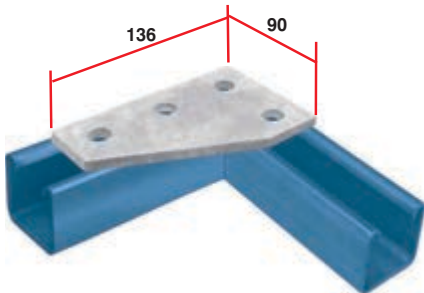
Flat Gusset Plate - Three Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000467	P1356 FLAT FITTING (GUSSET) HDG	ea	6.0	0.330	25	8.26



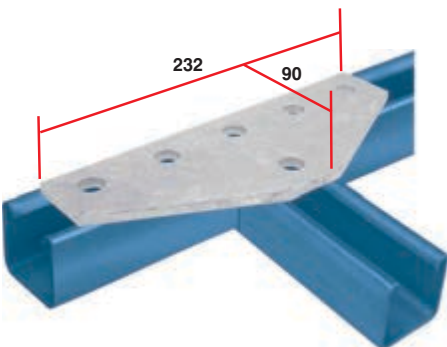
Flat Gusset Plate - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000468	P1358 FLAT FITTING (GUSSET) HDG	ea	6.0	0.472	25	11.81



Flat Gusset Plate - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000471	P1380 FLAT FITTING (GUSSET) HDG	ea	6.0	0.439	25	10.97



Flat Gusset Plate - Six Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000481	P1953 FLAT FITTING (GUSSET) HDG	ea	6.0	0.738	20	14.76

CABSTRUT BRACKETS

90° Angle Fittings

Angle Fitting - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000422	P1026 90 DEG ANGLE FITTING HDG	ea	6.0	0.153	50	7.66

Angle Fitting - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000446	P1068 90 DEG ANGLE FITTING HDG	ea	6.0	0.152	50	7.59

Angle Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000463	P1325 90 DEG ANGLE FITTING HDG	ea	6.0	0.319	20	6.37

Angle Fitting - Three Holes

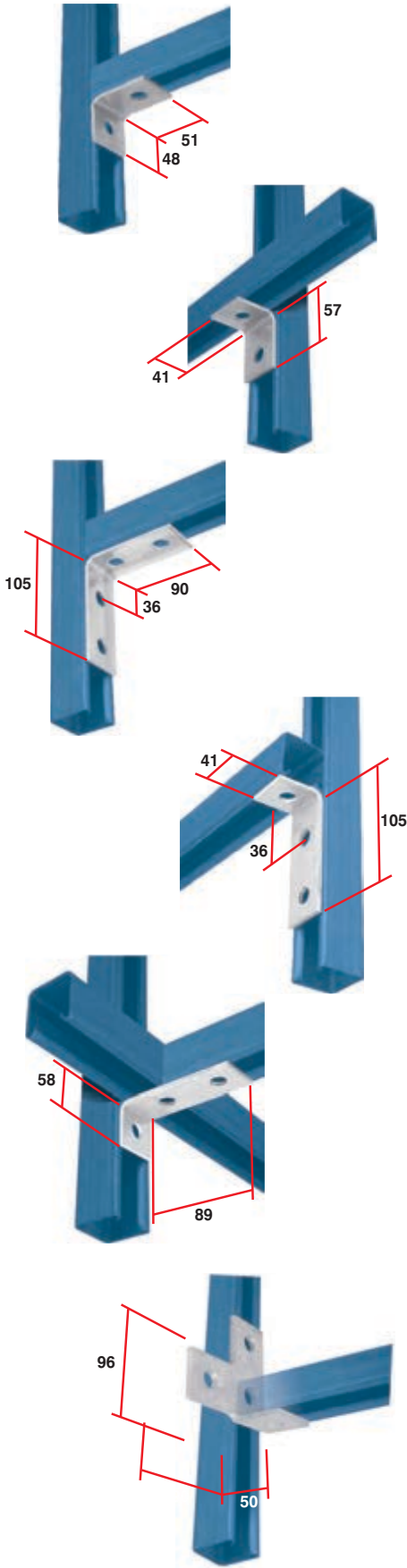
Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000464	P1326 90 DEG ANGLE FITTING HDG	ea	6.0	0.253	25	6.32

Angle Fitting - Three Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000472	P1458 3HOLE 90 DEG ANGLE FITTING HDG	ea	6.0	0.248	25	6.20

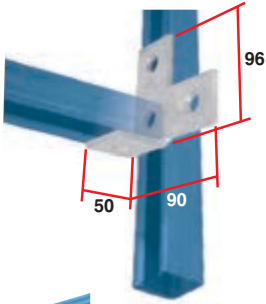
3 Way (Left) Angle Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000426	P1034 90 DEG ANGLE FITTING HDG	ea	6.0	0.330	25	8.25



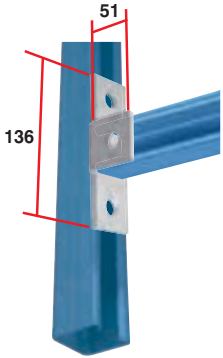
CABSTRUT BRACKETS

90° Angle Fittings



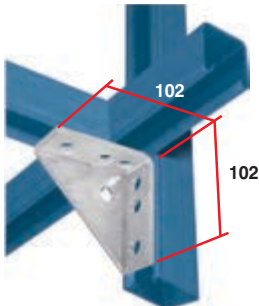
3 Way (Right) Angle Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000427	P1035 90 DEG ANGLE FITTING HDG	ea	6.0	0.330	25	8.25



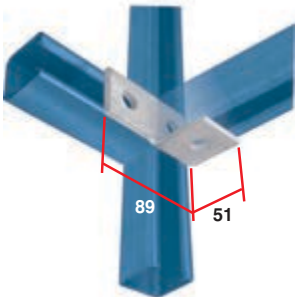
3 Way (Forward) Angle Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000425	P1033 90 DEG ANGLE FITTING HDG	ea	6.0	0.413	20	8.25



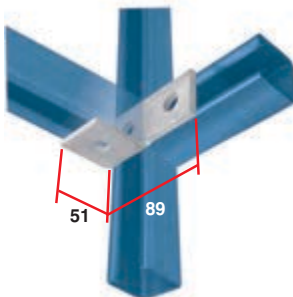
Angle Fitting + Gusset - Seven Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000490	P2484 90 DEG ANGLE FITTING HDG	ea	6.0	0.510	10	5.10



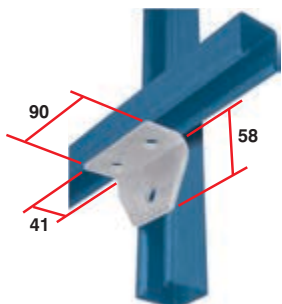
Double (Left) Angle Fitting - Three Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000429	P1037 90 DEG ANGLE FITTING HDG	ea	6.0	0.247	25	6.18



Double (Right) Angle Fitting - Three Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000430	P1038 90 DEG ANGLE FITTING HDG	ea	6.0	0.248	25	6.20

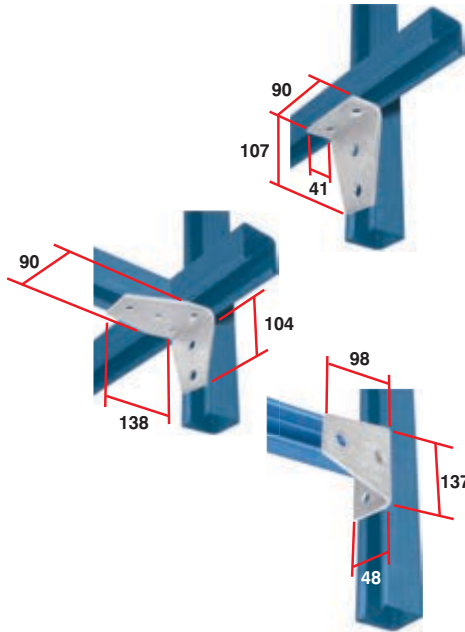


Tapered Angle Fitting - Three Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0003089	P1357 90 DEG ANGLE FITTING HDG	ea	6.0	0.318	25	7.95

CABSTRUT BRACKETS

90° Angle Fittings



Tapered Angle Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000469	P1359 90 DEG ANGLE FITTING HDG	ea	6.0	0.476	20	9.51

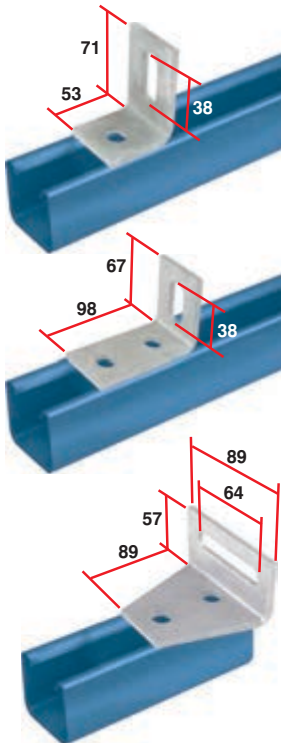
Tapered Angle Fitting - Six Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0003096	P1993 90 DEG ANGLE FITTING HDG	ea	6.0	0.765	15	11.47

Tapered Angle Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000474	P1727 90 DEG ANGLE FITTING HDG	ea	6.0	0.671	10	6.71

Slotted 90° Angle Fittings



Angle Fitting - One Hole + One Slot

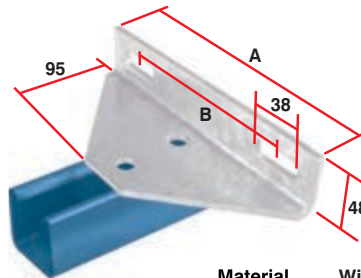
Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0000477	P1749 90 DEG SLOTTED ANGLE FITTING HDG	ea	6.0	0.182	50	9.10

Angle Fitting - Two Holes + One Slot

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0000476	P1747 90 DEG SLOTTED ANGLE FITTING HDG	ea	6.0	0.284	25	7.09

Tapered Angle Fitting - Two Holes + One Slot

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0003090	P1713 90 DEG SLOTTED ANGLE FITTING HDG	ea	6.0	0.400	20	8.00

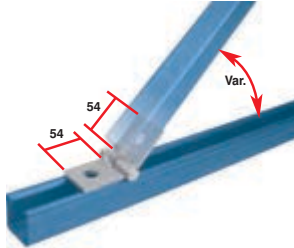


Tapered Angle Fitting - Two Holes + Two Slots

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Width "A" (mm)	Slot Centres "B" (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000452	P1130 90 DEG SLOTTED ANGLE FITTING HDG	ea	6.0	170.00	102.00	0.751	10	7.51
i0000453	P1131 90 DEG SLOTTED ANGLE FITTING HDG	ea	6.0	220.00	152.00	0.989	10	9.89

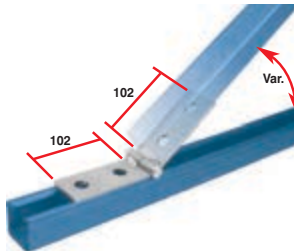
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Variable Angle Fittings



Variable Hinged Fitting - Two Holes

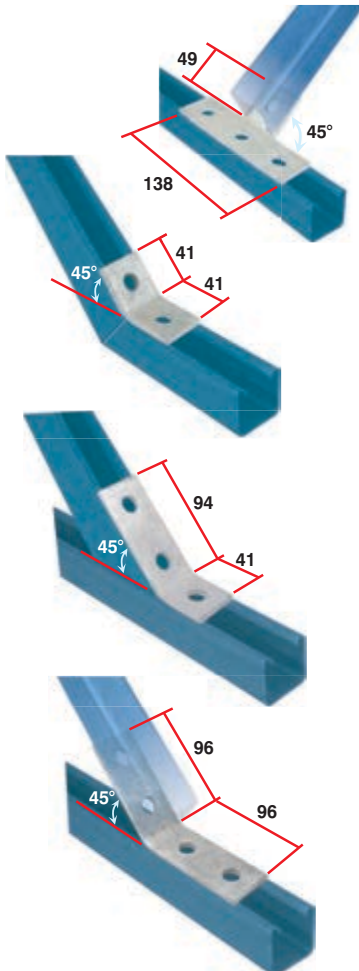
Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0007138	P1843 2HOLE VARIABLE ANGLE FITTING COMPLETE HDG	ea	6.0	0.224	25	5.60



Variable Hinged Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0007139	P1354 4HOLE VARIABLE ANGLE FITTING COMPLETE HDG	ea	6.0	0.366	25	9.16

Angle Fittings



45° Angle Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0009032	P1032 45 DEG ANGLE FITTING HDG	ea	6.0	0.358	20	7.16

45° Angle Fitting - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0000449	P1072 45 DEG ANGLE FITTING HDG	ea	6.0	0.144	50	7.20

45° Angle Fitting - Three Holes

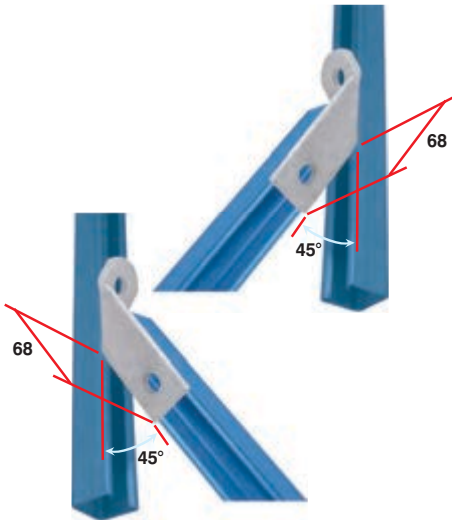
Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0000450	P1073 45 DEG ANGLE FITTING HDG	ea	6.0	0.240	25	6.00

45° Angle Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0000451	P1074 45 DEG ANGLE FITTING HDG	ea	6.0	0.350	20	7.00

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Angle Fittings

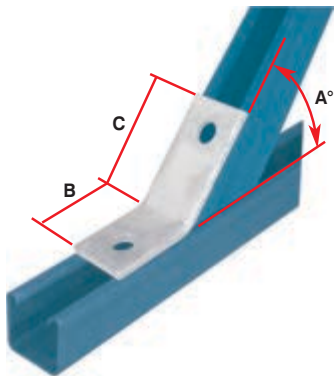


Angle Fitting - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000455	P1191 45 DEG ANGLE FITTING HDG	ea	6.0	0.223	25	5.58

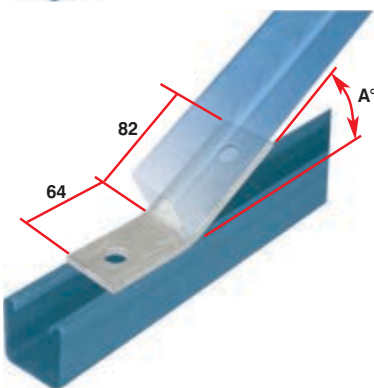
Angle Fitting - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000456	P1192 45 DEG ANGLE FITTING HDG	ea	6.0	0.223	25	5.58



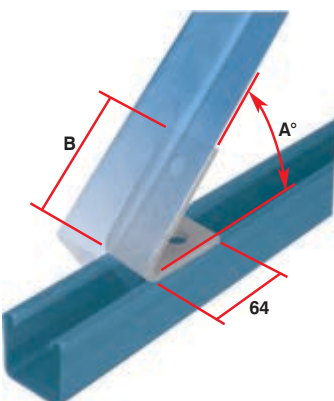
Angle Fittings - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Angle "A" Deg.	"B" (mm)	"C" (mm)	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0000473	P1546 45 DEG ANGLE FITTING HDG	ea	6.0	45.0	58	76	0.240	25	6.01
i0009033	P2094 82.5 DEG ANGLE FITTING HDG	ea	6.0	82.5	43	91	0.240	25	6.01
i0003100	P2095 75 DEG ANGLE FITTING HDG	ea	6.0	75.0	43	91	0.238	25	5.95
i0003101	P2096 67.5 DEG ANGLE FITTING HDG	ea	6.0	67.5	46	89	0.262	25	6.54
i0007156	P2097 60 DEG ANGLE FITTING HDG	ea	6.0	60.0	48	86	0.240	25	6.00
i0009034	P2098 52.5 DEG ANGLE FITTING HDG	ea	6.0	52.5	52	83	0.262	25	6.54
i0009035	P2099 37.5 DEG ANGLE FITTING HDG	ea	6.0	37.5	46	89	0.262	25	6.54
i0009036	P2100 37.5 DEG ANGLE FITTING HDG	ea	6.0	37.5	67	68	0.262	25	6.54



Angle Fittings - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Angle "A" Degrees	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0000487	P2101 30 DEG ANGLE FITTING HDG	ea	6.0	30.0	0.224	25	5.61
i0003102	P2102 22.5 DEG ANGLE FITTING HDG	ea	6.0	22.5	0.262	25	6.54
i0003103	P2103 15 DEG ANGLE FITTING HDG	ea	6.0	15.0	0.260	25	6.50
i0006298	P2104 7.5 DEG ANGLE FITTING HDG	ea	6.0	7.50	0.267	25	6.68

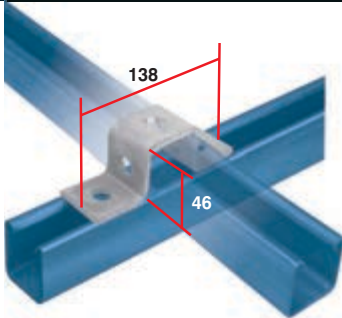


Angle Fittings - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Angle "A" Degrees	Length "B" (mm)	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0000454	P1186 45 DEG ANGLE FITTING HDG	ea	6.0	45.0	78	0.242	25	6.04
i0003104	P2105 82.5 DEG ANGLE FITTING HDG	ea	6.0	82.5	65	0.228	25	5.70
i0000488	P2106 75 DEG ANGLE FITTING HDG	ea	6.0	75.0	67	0.214	25	5.36
i0003105	P2107 67.5 DEG ANGLE FITTING HDG	ea	6.0	67.5	69	0.222	25	5.56
i0009037	P2108 60 DEG ANGLE FITTING HDG	ea	6.0	60.0	73	0.262	25	6.54
i0009038	P2109 52.5 DEG ANGLE FITTING HDG	ea	6.0	52.5	74	0.262	25	6.54
i0009039	P2110 37.5 DEG ANGLE FITTING HDG	ea	6.0	37.5	86	0.262	25	6.54

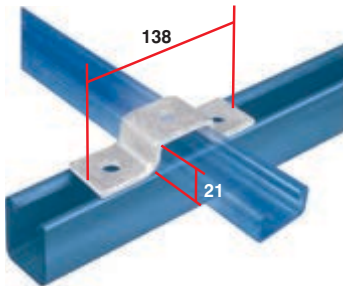
CABSTRUT BRACKETS

“U” Shape Fittings



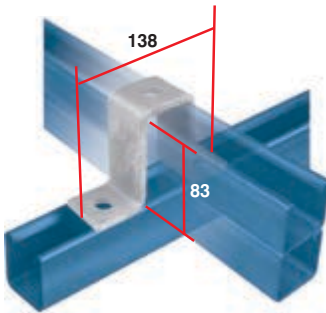
“U” Shape Fitting - Five Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000433	P1047 U SHAPE FITTING HDG	ea	6.0	0.337	20	6.74



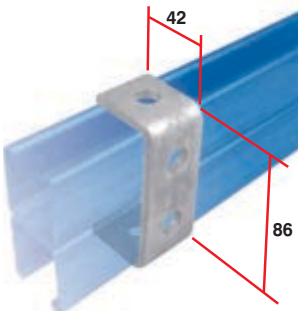
“U” Shape Fitting - Three Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000493	P4047 U SHAPE FITTING HDG	ea	6.0	0.268	25	6.70



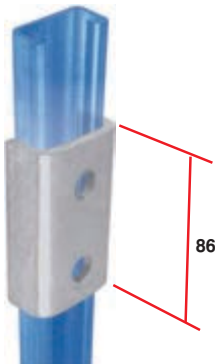
“U” Shape Fitting - Three Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000475	P1737 U SHAPE FITTING HDG	ea	6.0	0.496	15	7.44



“U” Shape Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000431	P1044 U SHAPE FITTING HDG	ea	6.0	0.299	25	7.48

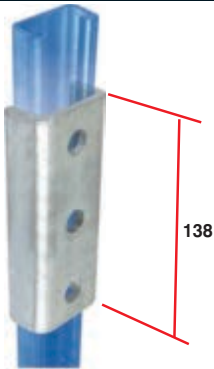


“U” Shape Fitting - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0000494	P4376 U SHAPE FITTING HDG	ea	6.0	0.375	25	9.38

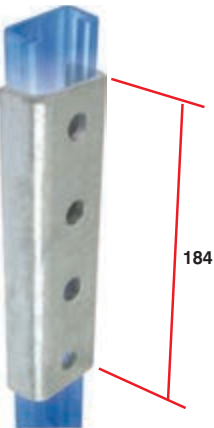
CABSTRUT BRACKETS

“U” Shape Fittings



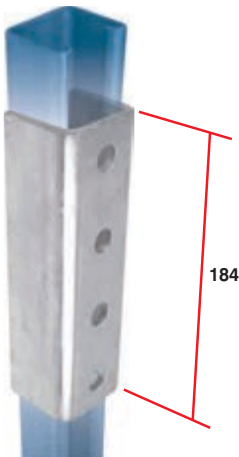
“U” Shape Fitting - Three Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000495	P4376-A U SHAPE FITTING HDG	ea	6.0	0.561	15	8.42



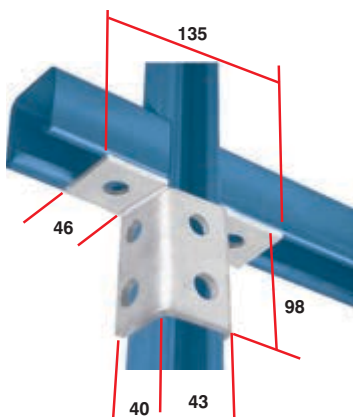
“U” Shape Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000496	P4377 U SHAPE FITTING HDG	ea	6.0	0.760	10	7.60



“U” Shape Fitting - Four Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000470	P1377 U SHAPE FITTING HDG	ea	6.0	1.105	10	11.05

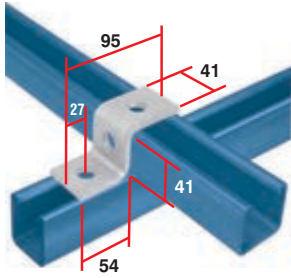


“U” Shape “T” Fitting - Eight Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000489	P2346 U SHAPE FITTING HDG	ea	6.0	0.678	10	6.78

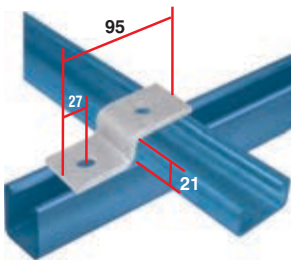
CABSTRUT BRACKETS

“Z” Shape Fittings



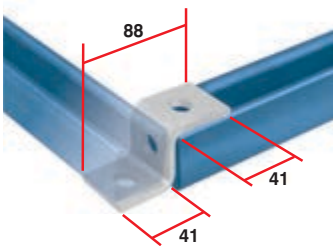
“Z” Shape Fitting - Three Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000432	P1045 Z SHAPE FITTING HDG	ea	6.0	0.221	25	5.52



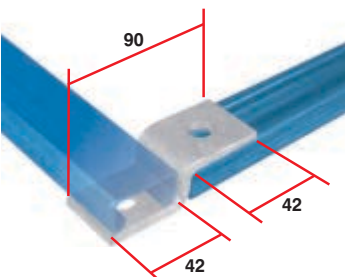
“Z” Shape Fitting - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000492	P4045 Z SHAPE FITTING HDG	ea	6.0	0.184	20	3.67



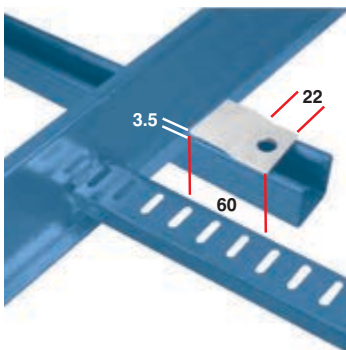
“Z” Shape Fitting - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000466	P1347 Z SHAPE FITTING HDG	ea	6.0	0.204	25	5.09



“Z” Shape Fitting - Two Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0003107	P4347 Z SHAPE FITTING HDG	ea	6.0	0.186	50	9.30

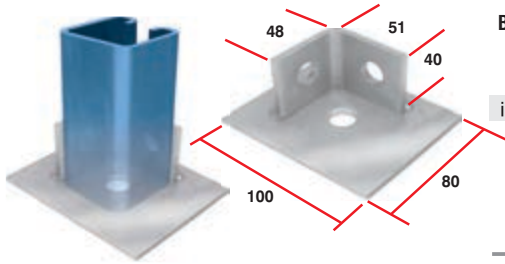


“Z” Shape Fitting - One Hole

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Qty	Weight Kgs Box / Pack
i0003067	P1450 C/L HOLD DOWN Z FITTING HDG	ea	4.0	0.074	100	7.40

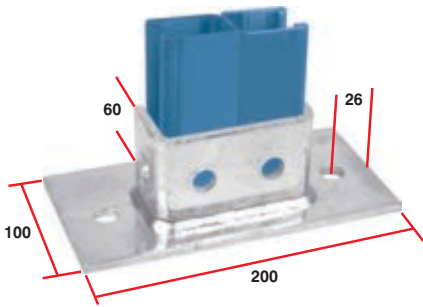
CABSTRUT BRACKETS

Base Plates



Base Plate - Three Holes

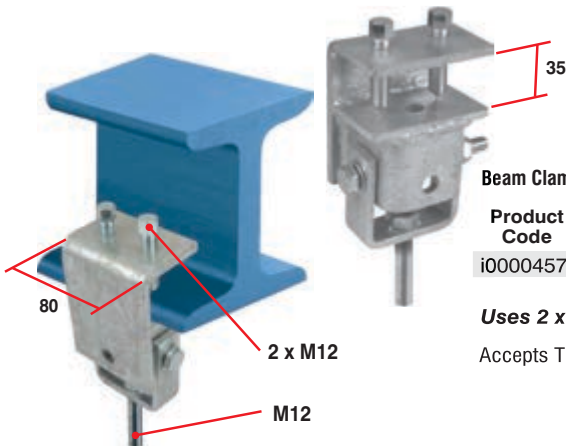
Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000483	P2072-S1 BASE PLATE HDG	ea	6.0	0.644	20	12.88



Base Plates - Six Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000486	P2073/A BASE PLATE HDG	ea	6.0	1.468	10	14.68

Beam Clamps

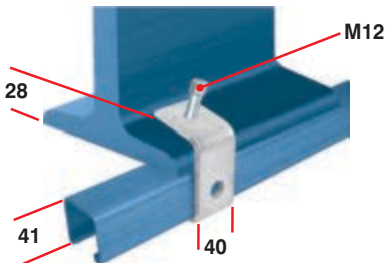


Beam Clamp - 2 Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack	Design Load (Kgs) / Each
i0000457	P1270 BEAM CLAMP ONLY HDG	ea	6.00	1.416	1	1.416	890

Uses 2 x M12 x 45mm Cone Point Screw - order separately (see page 113)

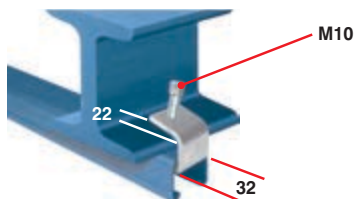
Accepts Thread Rod M12 Thread Rod. Sold Separately (see page 113)



Beam Clamp - 2 Holes

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack	Design Load (Kgs) / Pair
i0000458	P1271 BEAM CLAMP ONLY HDG	ea	10.0	0.465	20	9.30	445

Uses M12 x 45mm Cone Point Screw - order separately (see page 113)



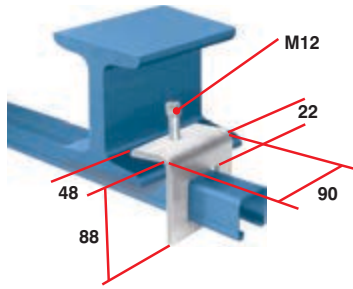
Beam Clamp

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack	Design Load (Kgs) / Pair
i0000459	P1272 BEAM CLAMP ONLY HDG	ea	6.0	0.154	25	3.85	200

Uses M10 x 45mm Cone Point Screw - order separately (see page 113)

CABSTRUT BRACKETS

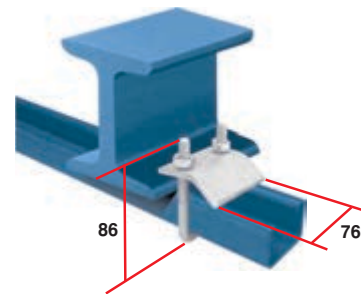
Beam Clamps



Beam Clamp

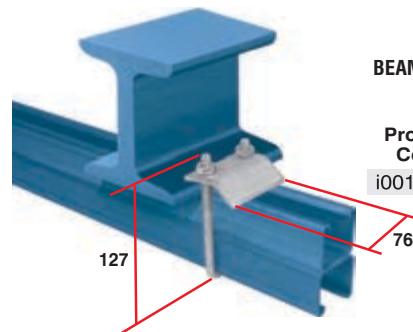
Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack	Design Load (Kgs) / Pair
i0000478	P1796 BEAM CLAMP ONLY HDG	ea	6.0	0.478	20	9.55	445

Uses M12 x 45mm Cone Point Screw - order separately (see page 113)



BEAM CLAMP SET (P1000) C/With M10 U-Bolt and 2xM10 Hex Nuts

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack	Design Load (Kgs) / Pair
i0016722	P2785 BEAM CLAMP SET (P1000) HDG	Set	6.0	0.313	20	6.26	600



BEAM CLAMP SET (P1001) C/With M10 U-Bolt and 2xM10 Hex Nuts

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack	Design Load (Kgs) / Pair
i0016723	P2786 BEAM CLAMP SET (P1001) HDG	Set	6.0	0.313	20	6.26	600

Beam Clamps Swivel Type



BEAM CLAMP SWIVEL TYPE ONLY

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack	Design Load (Kgs) / Each
i0000462	P1272/U BEAM CLAMP ONLY HDG	Set	6.0	0.313	20	6.26	200

Accepts Thread Rod 100 Max. Cone Point Screw, Thread Rod & Hex Nut sold separately (see pages 112-113)

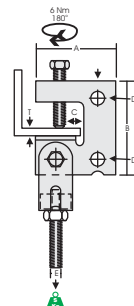


Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack	Design Load (Kgs) / Each
i0003210	CAB-CLIP HDSH HEAVY DUTY SWIVEL HANGER SG	Set	3.0	0.393	15	5.90	200

Accepts both M8 and M10 threaded rods (sold separately (see page 113))

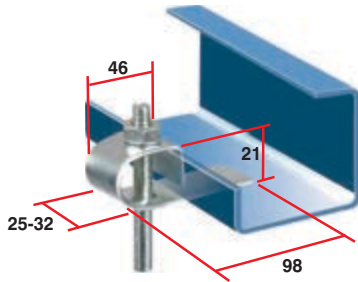
REF	T (mm)	A (mm)	B (mm)	C (mm)	D Ø (mm)	E Ø (mm)	Weight (Kg)
HDSH	Max 25	60	71	12	10	M8/M10	200*

*Note: Vertical Load



CABSTRUT BRACKETS

Purlin Clamps

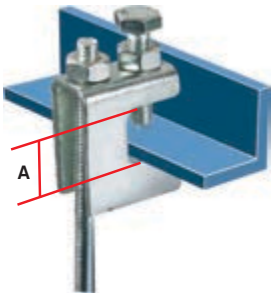


PURLIN CLAMP ONLY

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack	Design Load (Kgs) / Each
i0000618	PURLIN CLAMP 06/08MM EG	ea	3.0	0.097	50	4.84	170
i0000619	PURLIN CLAMP 10MM EG	ea	3.0	0.094	50	4.71	250
i0000620	PURLIN CLAMP 12MM EG	ea	3.0	0.117	50	5.84	300

Accepts Thread Rod 12Ø Max. Thread Rod & Hex Nut. Sold Separately (see pages 112-113)

Flange Clamps



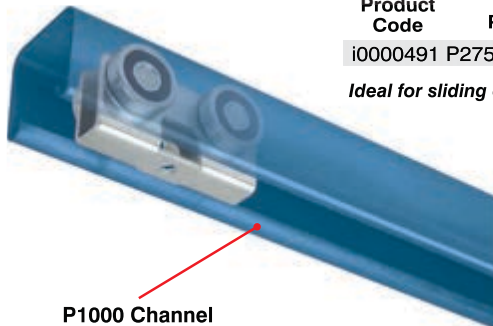
PURLIN CLAMP ONLY

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	"A" (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack	Design Load (Kgs) / Each
i0000614	FLANGE CLAMP 06MM EG	ea	2.0	23	0.034	100	3.44	120
i0000615	FLANGE CLAMP 08MM EG	ea	2.5	23	0.086	50	4.30	210
i0000616	FLANGE CLAMP 10MM EG	ea	3.0	20	0.151	50	7.54	300
i0000617	FLANGE CLAMP 12MM EG	ea	3.0	10	0.198	50	9.90	300

Accepts Thread Rod 10Ø Max. Thread Rod & Hex Nut. Sold Separately (see pages 112-113)

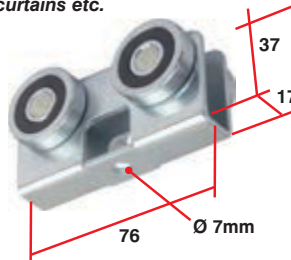
Trolley Assembly

TROLLEY ASSEMBLY COMPLETE



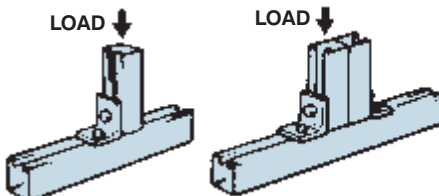
Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs Box / Pack
i0000491	P2750 TROLLEY ASSEMBLY COMPLETE EG	ea	2.50	0.226	25	5.65

Ideal for sliding doors, welding curtains etc.



Load Data For Brackets

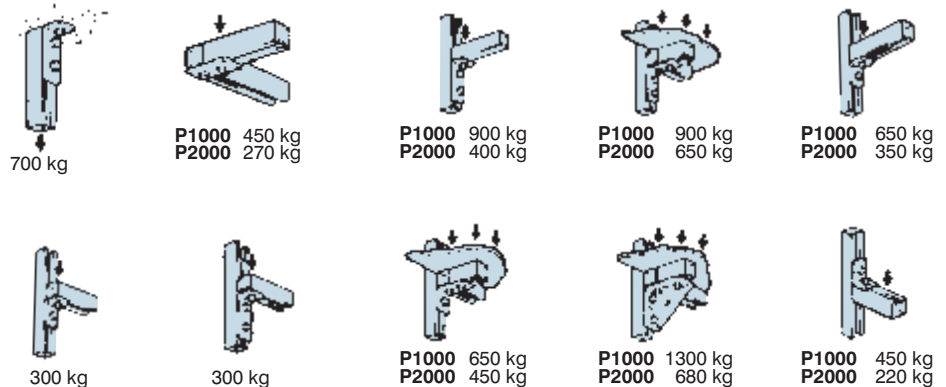
CHANNEL BEARING LOADS



P1000	1 500 kg	P1000	2 200 kg
P2000	650 kg	P2000	900 kg
P4000	750 kg	P4000	1 000 kg

Safety Factor = 2.0

CONNECTION BEARING LOADS



CABSTRUT PIPE & CABLE CLAMPS

Cabstrut Pipe Chart - Nominal Size / Outside Diameter Comparison



NOMINAL SIZE (NB)		CARBON STEEL PIPE - Outside Diameter (Ø) - (mm)	Cu-Ni PIPE Outside Diameter (Ø) - (mm) (ASTM B 88)
Inch	Metric (mm)		
1/8	3.2	10.2	-
1/4	6.4	13.5	9.5
3/8	9.5	17.2	12.7
1/2	12.7	21.3	15.9
5/8	-	-	19.1
3/4	20	26.9	22.2
1	25	33.7	28.6
1-1/4	32	42.4	34.9
1-1/2	40	48.3	41.3
2	50	60.3	54.0
2-1/2	65	76.1	66.7
3	80	88.9	79.9
3-1/2	90	101.6	92.1
4	100	114.3	106.3
5	125	139.7	131.7
6	150	168.3	157.7
8	200	219.1	208.5
10	250	273	260.5
12	300	323.9	312.1
14	350	355.6	363.7

Low-Voltage PVC Cable Diameter / Mass - Copper Conductors PVC Insulated PVC Bedded SWA PVC Sheathed 600/1000V Cables

Approximate calculated dimension and nett mass per 100 metres				Cabstrut "Q" Clamp to suit
Rated area mm²	Number of cores	Max. overall Ø mm	Nett mass kg/100m	
1,5	3	14,2	45	Q16
	4	15,1	50	Q16
	7	17,6	55	Q20
	12	22,9	89	Q26
2,5	3	16,1	52	Q20
	4	16,9	60	Q20
	7	20,0	79	Q20/Q26
4	3	17,5	67	Q20
	4	19,4	76	Q20
	7	22,5	101	Q26
6	3	19,6	79	Q16
	4	20,9	91	Q16

Approximate calculated dimension and nett mass per 100 metres				Cabstrut "Q" Clamp to suit
Rated area mm²	Number of cores	Max. overall Ø mm	Nett mass kg/100m	
10	3	21,9	99	Q26
	4	23,4	117	Q26
16	3	25,9	130	Q26/Q32
	4	27,9	177	Q32
25	3	26,9	184	Q32
	4	29,1	220	Q32
35	3	28,8	221	Q32
	4	32,5	273	Q40
50	3	33,2	287	Q40
	4	36,5	390	Q40
70	3	36,5	275	Q40/Q46
	4	40,2	484	Q46

Approximate calculated dimension and nett mass per 100 metres				Cabstrut "Q" Clamp to suit
Rated area mm²	Number of cores	Max. overall Ø mm	Nett mass kg/100m	
95	3	41,3	491	Q46
	4	45,2	612	Q46
120	3	43,7	572	Q46
	4	47,9	727	Q52
150	3	47,4	691	Q52
	4	53,7	925	Q58
185	3	53,0	869	Q58
	4	58,7	1103	Q66
240	3	59,2	1076	Q66
	4	66,7	1372	Q70
300	3	62,8	1295	Q66
	4	71,1	1660	Q78



PIPE & CABLE CLAMPS

Split Clamps

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

Material/Finish:
Mild Steel Zinc-Electroplated (EG)

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

Pipe Clamp Sizes:
Diameter range stated is the suitable
pipe O.D range
Safe Working Load (tensile) :
200 kg

Fire resistance:
Class B2 (DIN 4102)

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

Sound Reduction:
18 dB (A)

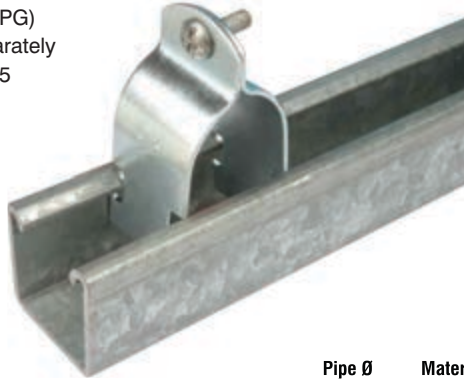


Product Code	Product (Unit) Description	Clamp Thickness (T) (mm)	Clamp Width (A) (mm)	CH Screw Size (B) (mm)	Rod Connector Size (C)	Pipe Ø Clamping Range (mm)	Weight Kgs/Unit	Pack/Box Quantity	Weight Kgs Pack/Box	Design Load (Kgs) per Clamp
i0002104	SC/012-016 RUBBER LINED SPLIT CLAMP EG	Set 1.50	20	M6 x 20mm	M10 / M8	12 - 16	0.056	50	2.80	200
i0002105	SC/015-019 RUBBER LINED SPLIT CLAMP EG	Set 1.50	20	M6 x 20mm	M10 / M8	15 - 19	0.066	50	3.29	200
i0002106	SC/020-025 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	20 - 25	0.084	50	4.20	200
i0002107	SC/026-030 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	26 - 30	0.089	25	2.23	200
i0002108	SC/032-036 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	32 - 36	0.100	25	2.50	200
i0002109	SC/038-043 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	38 - 43	0.110	25	2.76	200
i0002110	SC/047-051 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	47 - 51	0.117	20	2.34	200
i0002111	SC/053-058 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	53 - 58	0.124	20	2.47	200
i0002112	SC/060-064 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	60 - 64	0.144	20	2.87	200
i0002113	SC/068-072 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	68 - 72	0.144	20	2.88	200
i0002114	SC/075-080 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	75 - 80	0.153	25	3.82	200
i0002115	SC/081-086 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	81 - 86	0.160	20	3.20	200
i0002116	SC/087-092 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	87 - 92	0.174	20	3.47	200
i0002117	SC/099-105 RUBBER LINED SPLIT CLAMP EG	Set 2.00	20	M6 x 20mm	M10 / M8	99 - 105	0.191	15	2.87	200
i0002118	SC/107-112 RUBBER LINED SPLIT CLAMP EG	Set 2.50	20	M6 x 20mm	M10 / M8	107 - 112	0.246	15	3.69	200
i0002119	SC/113-118 RUBBER LINED SPLIT CLAMP EG	Set 2.50	20	M6 x 20mm	M10 / M8	113 - 118	0.245	10	2.45	200
i0002120	SC/125-130 RUBBER LINED SPLIT CLAMP EG	Set 2.50	20	M6 x 25mm	M10 / M8	125 - 130	0.283	10	2.83	200
i0002121	SC/132-137 RUBBER LINED SPLIT CLAMP EG	Set 2.50	20	M6 x 25mm	M10 / M8	132 - 137	0.273	20	5.46	200
i0002122	SC/138-142 RUBBER LINED SPLIT CLAMP EG	Set 2.50	20	M6 x 25mm	M10 / M8	138 - 142	0.284	20	5.67	200
i0002123	SC/148-152 RUBBER LINED SPLIT CLAMP EG	Set 2.50	20	M6 x 25mm	M10 / M8	148 - 152	0.300	20	5.99	200
i0002124	SC/159-166 RUBBER LINED SPLIT CLAMP EG	Set 2.50	20	M6 x 25mm	M10 / M8	159 - 166	0.333	10	3.33	200
i0002125	SC/200-212 RUBBER LINED SPLIT CLAMP EG	Set 2.50	20	M6 x 25mm	M10 / M8	200 - 212	0.399	10	3.99	200
i0002126	SC/215-220 RUBBER LINED SPLIT CLAMP EG	Set 2.50	20	M6 x 25mm	M10 / M8	215 - 220	0.426	10	4.26	200
i0004134	SC/249-254 RUBBER LINED SPLIT CLAMP EG	Set 2.50	20	M6 x 25mm	M10 / M8	249 - 254	0.476	10	4.76	200
i0004135	SC/314-319 RUBBER LINED SPLIT CLAMP EG	Set 2.50	20	M6 x 25mm	M10 / M8	314 - 319	0.606	10	6.06	200

PIPE & CABLE CLAMPS

Traditional 2/Piece Clamps

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



Product Code	Product (Unit) Description	Unit	Pipe Ø Clamping Range (mm)	Material Thickness (mm)	Clamp Width (mm)	Fasteners Required (Not incl.in Unit Price)	Weight Kgs/Pair	Pack/Box Quantity	Weight Kgs Pack/Box	Design Load (Kgs) per Pair
i0008986	P2025 2PIECE CLAMP 8,5 - 10,0MM PG	Pair	8.5 - 10	1.60	32	i0001301 M6 x 20mm Gutter Bolt & Nut EG Required	0.048	50	2.40	180
i0008985	P1108 2PIECE CLAMP 10,5 - 12,5MM PG	Pair	10.5 - 12.5	1.60	32		0.051	50	2.55	180
i0008984	P2026 2PIECE CLAMP 11,5 - 13,5MM PG	Pair	11.5 - 13.5	1.60	32		0.053	50	2.65	180
i0008983	P1108-A 2PIECE CLAMP 10,5 - 14,0MM PG	Pair	10.5 - 14	1.60	32		0.053	50	2.65	180
i0008982	P2027 2PIECE CLAMP 14,5 - 16,5MM PG	Pair	14.5 - 16.5	1.60	32		0.055	50	2.75	180
i0008981	P1109 2PIECE CLAMP 16,0 - 18,5MM PG	Pair	16 - 18.5	1.60	32		0.056	50	2.80	180
i0008980	P2028 2PIECE CLAMP 17,0 - 19,5MM PG	Pair	17 - 19.5	1.60	32		0.059	50	2.95	180
i0008979	P1111 2PIECE CLAMP 21,0 - 25,5MM PG	Pair	21 - 25.5	1.60	32	i0001302 M6 x 25mm Gutter Bolt & Nut EG Required	0.060	50	3.00	180
i0008978	P2030 2PIECE CLAMP 25,5 - 28,0MM PG	Pair	25.5 - 28	2.00	32		0.081	25	2.03	270
i0008977	P1112 2PIECE CLAMP 27,0 - 30,0MM PG	Pair	27 - 30	2.00	32		0.083	25	2.08	270
i0008976	P2032 2PIECE CLAMP 30,0 - 33,5MM PG	Pair	30 - 33.5	2.00	32	i0001303 M6 x 30mm Gutter Bolt & Nut EG Required	0.087	25	2.18	270
i0008975	P1113 2PIECE CLAMP 32,0 - 36,0MM PG	Pair	32 - 36	2.00	32		0.089	25	2.23	270
i0008974	P2034 2PIECE CLAMP 35,0 - 40,0MM PG	Pair	35 - 40	2.00	32		0.094	25	2.35	270
i0008973	P1114 2PIECE CLAMP 38,0 - 44,0MM PG	Pair	38 - 44	2.00	32		0.101	25	2.53	270
i0008632	P1115 2PIECE CLAMP 45,0 - 51,0MM PG	Pair	45 - 51	2.50	32	i0001339 M8 x 35mm Hex Set Screw EG & i0001308 M8 Hex Nut EG Required	0.146	20	2.92	360
i0008972	P2038 2PIECE CLAMP 49,0 - 52,0MM PG	Pair	49 - 52	2.50	32		0.151	20	3.02	360
i0008971	P2039 2PIECE CLAMP 51,0 - 56,0MM PG	Pair	51 - 56	2.50	32		0.174	20	3.48	360
i0008631	P1117 2PIECE CLAMP 54,0 - 70,0MM PG	Pair	54 - 70	2.50	32		0.185	20	3.70	360
i0008970	P2043 2PIECE CLAMP 62,0 - 75,0MM PG	Pair	62 - 75	2.50	32	i0001341 - M8 x 40mm Hex Set Screw EG & i0001308 - M8 Hex Nut EG Required	0.195	20	3.90	360
i0008630	P1118 2PIECE CLAMP 71,0 - 85,0MM PG	Pair	71 - 85	2.50	32		0.211	15	3.17	360
i0008629	P1119 2PIECE CLAMP 87,0 - 95,0MM PG	Pair	87 - 95	2.50	32		0.227	15	3.41	360
i0001891	P1120 2PIECE CLAMP 99 - 110MM PG	Pair	99 - 110	2.50	32	i0001354 - M10 x 50mm Hex Set Screw EG & i0001311 - M10 Hex Nut EG Required	0.276	15	4.14	360
i0001892	P1121 2PIECE CLAMP 110 - 122MM PG	Pair	110 - 122	2.50	32		0.298	15	4.47	360
i0001893	P1122 2PIECE CLAMP 116 - 140MM PG	Pair	116 - 140	2.50	32		0.317	10	3.17	360
i0001894	P1123 2PIECE CLAMP 135 - 145MM PG	Pair	135 - 145	2.50	32		0.328	10	3.28	360
i0001895	P1124 2PIECE CLAMP 141 - 175MM PG	Pair	141 - 175	3.00	32	i0001355 - M10 x 60mm Hex Set Screw EG & i0001311 - M10 Hex Nut EG Required	0.439	10	4.39	360
i0001896	P1125 2PIECE CLAMP 160 - 200MM PG	Pair	160 - 200	3.00	32		0.325	50	16.24	360
i0001897	P1126 2PIECE CLAMP 196 - 230MM PG	Pair	196 - 230	3.00	32		0.376	25	9.39	360
i0001898	P1127 2PIECE CLAMP 225 - 270MM PG	Pair	225 - 270	3.00	32		0.457	25	11.42	360
i0001899	P1129 2PIECE CLAMP 245 - 280MM PG	Pair	245 - 280	3.00	32		0.484	25	12.10	360

For Fasteners
Please See Pages 112-115

PIPE & CABLE CLAMPS

TP 2/Piece Clamps

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



Product Code	Product (Unit) Description	Unit	Pipe Ø Clamping Range (mm)	Material Thickness (mm)	Clamp Width (mm)	Supplied complete with Fastener shown in table below	Weight Kgs/Set	Pack/Box Quantity	Weight Kgs Pack/Box	Design Load (Kgs) perSet
i0002345	TP015/020 2/PIECE CLAMP 15-20MM EG	Set	15 - 20	1.60	32	Slotted Hex Set Screw M6 x 20mm	0.043	100	4.28	200
i0002346	TP020/025 2/PIECE CLAMP 20-25MM EG	Set	20 - 25	1.60	32		0.047	100	4.68	200
i0002347	TP025/030 2/PIECE CLAMP 25-30MM EG	Set	25 - 30	1.60	32		0.053	100	5.28	200
i0002348	TP030/040 2/PIECE CLAMP 30-40MM EG	Set	30 - 40	2.00	32	Slotted Hex Set Screw M6 x 25mm	0.073	50	3.66	200
i0002349	TP040/050 2/PIECE CLAMP 40-50MM EG	Set	40 - 50	2.00	32	Slotted Hex Set Screw M8 x 25mm	0.095	50	4.76	200
i0002350	TP050/060 2/PIECE CLAMP 50-60MM EG	Set	50 - 60	2.00	32		0.108	50	5.42	200
i0002351	TP060/070 2/PIECE CLAMP 60-70MM EG	Set	60 - 70	2.00	32		0.115	50	5.74	200
i0002352	TP070/080 2/PIECE CLAMP 70-80MM EG	Set	70 - 80	2.50	32		0.154	50	7.70	200
i0002353	TP080/090 2/PIECE CLAMP 80-90MM EG	Set	80 - 90	2.50	32		0.170	50	8.50	200
i0002354	TP090/100 2/PIECE CLAMP 90-100MM EG	Set	90 - 100	2.50	32	Slotted Hex Set Screw M8 x 30mm	0.176	25	4.40	200
i0002355	TP100/110 2/PIECE CLAMP 100-110MM EG	Set	100 - 110	2.50	32		0.199	25	4.98	200
i0004231	TP110/120 2/PIECE CLAMP 110-120MM EG	Set	110 - 120	2.50	32		0.212	25	5.30	200
i0004232	TP120/130 2/PIECE CLAMP 120-130MM EG	Set	120 - 130	2.50	32		0.224	25	5.60	200

Cabstrut Strap Clamps

Product Code	Product (Unit) Description	Unit	Pipe Ø Clamping Range (mm)	Strap Length (mm)	Thread Size	M10 Stud Nut Length (mm)	Weight Kgs/Set	Pack/Box Quantity	Weight Kgs Pack/Box
i0004226	STRAP CLAMP SET 075-100MM EG	Set	75 - 100	160	M10	85	0.282	20	5.64
i0004227	STRAP CLAMP SET 100-125MM EG	Set	100 - 125	200	M10	95	0.299	20	5.97
i0004228	STRAP CLAMP SET 125-150MM EG	Set	125 - 150	230	M10	115	0.326	20	6.51
i0004229	STRAP CLAMP SET 150-175MM EG	Set	150 - 175	295	M10	120	0.351	20	7.02
i0004230	STRAP CLAMP SET 175-200MM EG	Set	175 - 200	325	M10	135	0.375	20	7.49

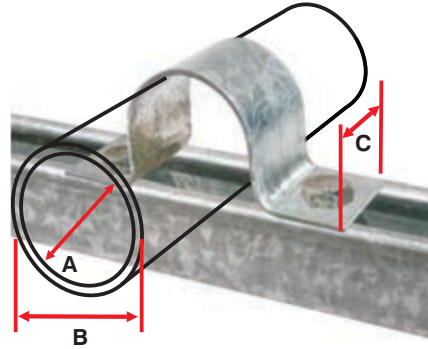


- Supplied with strap, studs, nuts, washers and collets
- Designed for use with Cabstrut channel
- Practical range of four convenient straps which are fully adjustable and offer a very flexible range of sizes
- Strap, studs, nuts, washers and collets galvanised (EG)
- Suitable for large diameter poles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

PIPE & CABLE CLAMPS

Light Duty Saddle Clamps

Standard finish galvanised (PG) Fasteners not included (see pages 112-114)

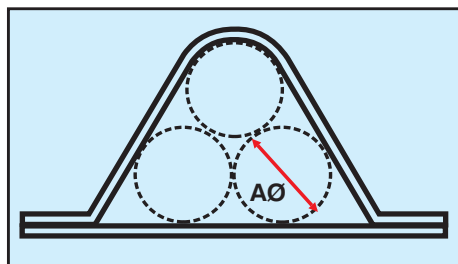


Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Pipe ID (NB) (mm) "A"	Pipe Ø (mm) "B"	Clamp Width (mm) "C"	Clamp Overall Length (mm)	Hole Ø (mm)	Weight Kgs /Unit	Pack /Box Quantity	Weight Kgs Pack /Box
i0002312	SS1 L/DUTY SADDLE CLAMP 21MM PG	ea	0.80	15	21	40	48	7	0.019	100	1.91
i0002313	SS1/01 L/DUTY SADDLE CLAMP 26MM PG	ea	0.80	20	26	40	76	7	0.022	100	2.20
i0002314	SS1/02 L/DUTY SADDLE CLAMP 34MM PG	ea	1.00	25	34	40	84	7	0.026	100	2.60
i0002315	SS1/03 L/DUTY SADDLE CLAMP 42MM PG	ea	1.00	32	42	40	92	7	0.045	50	2.27
i0002316	SS1/04 L/DUTY SADDLE CLAMP 48MM PG	ea	1.00	40	48	40	98	7	0.050	50	2.52
i0002317	SS1/05 L/DUTY SADDLE CLAMP 60MM PG	ea	1.00	50	60	40	110	7	0.060	50	2.98
i0002318	SS1/06 L/DUTY SADDLE CLAMP 76MM PG	ea	1.00	65	76	40	126	7	0.073	50	3.65
i0002319	SS1/07 L/DUTY SADDLE CLAMP 88MM PG	ea	1.20	80	88	40	138	9	0.089	50	4.43
i0002320	SS1/08 L/DUTY SADDLE CLAMP 101MM PG	ea	1.20	90	101	40	151	9	0.094	50	4.70
i0002321	SS1/09 L/DUTY SADDLE CLAMP 114MM PG	ea	2.00	100	114	40	164	9	0.208	25	5.20
i0002960	SS1/10 L/DUTY SADDLE CLAMP 142MM PG	ea	2.00	125	142	40	192	9	0.256	25	6.41
i0002322	SS1/11 L/DUTY SADDLE CLAMP 173MM PG	ea	2.00	150	173	40	223	9	0.292	25	7.30
i0004204	SS1/12 L/DUTY SADDLE CLAMP 225MM PG	ea	2.00	200	225	40	275	9	0.386	25	9.65

Aluminium Trefoil Clamps

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

Product Code	Product (Unit) Description	Unit	Cable Ø (mm) "A"	Aluminium Clamp Thickness (mm)	HDG 2.0mm Bottom Plate Length (mm)	Weight Kgs /Set	Pack /Box Qty	Weight Kgs Pack /Box
i0002356	TR-30 ALUMINIUM TREFOIL CLAMP SET	Set	30	4.50	120	0.181	75	13.54
i0002357	TR-37 ALUMINIUM TREFOIL CLAMP SET	Set	37	4.50	149	0.208	50	10.38
i0002358	TR-42 ALUMINIUM TREFOIL CLAMP SET	Set	42	4.50	174	0.254	50	12.68
i0002359	TR-48 ALUMINIUM TREFOIL CLAMP SET	Set	48	4.50	174	0.261	50	13.06
i0002360	TR-53 ALUMINIUM TREFOIL CLAMP SET	Set	53	4.50	199	0.289	50	14.46
i0004235	TR-57 ALUMINIUM TREFOIL CLAMP SET	Set	57	4.50	199	0.298	50	14.90
i0002361	TR-63 ALUMINIUM TREFOIL CLAMP SET	Set	63	4.50	224	0.344	30	10.31

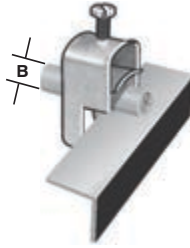


PIPE & CABLE CLAMPS

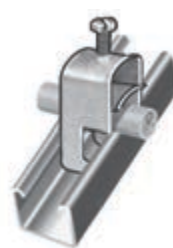
Cabstrut "Q" Clamps - SG Galvanised



Cable Ladder
Cross Rung



Angle Iron



CAB-STRUT Channel



Wire Mesh Tray

- Light & strong
- Body galvanised SG
- Screw galvanised SG
- One common clamp for all applications
- For Stainless Steel "Q" Clamp prices please see Cabstrut Stainless Steel Price List

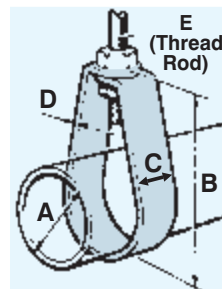
Product Code	Product (Unit) Description	Unit	Clamp Thickness (mm)	Bolt Size	Weight Kgs/Set	Pack/Box Quantity	Weight Kgs Pack/Box
i0001916	Q16MM QCLAMP 16MM "Q"CLAMP SG	ea	1.50	M6	0.038	100	3.78
i0001917	Q20MM QCLAMP 20MM "Q"CLAMP SG	ea	1.50	M6	0.043	100	4.31
i0001918	Q26MM QCLAMP 26MM "Q"CLAMP SG	ea	1.50	M6	0.051	50	2.57
i0001919	Q32MM QCLAMP 32MM "Q"CLAMP SG	ea	1.50	M6	0.060	50	3.02
i0001920	Q40MM QCLAMP 40MM "Q"CLAMP SG	ea	2.00	M8	0.091	50	4.57
i0001921	Q46MM QCLAMP 46MM "Q"CLAMP SG	ea	2.00	M8	0.099	50	4.95
i0001922	Q52MM QCLAMP 52MM "Q"CLAMP SG	ea	2.00	M8	0.109	50	5.47
i0001923	Q58MM QCLAMP 58MM "Q"CLAMP SG	ea	2.00	M8	0.119	50	5.94
i0001924	Q66MM QCLAMP 66MM "Q"CLAMP SG	ea	2.00	M8	0.133	50	6.67
i0001925	Q70MM QCLAMP 70MM "Q"CLAMP SG	ea	2.00	M8	0.142	50	7.09
i0001926	Q78MM QCLAMP 78MM "Q"CLAMP SG	ea	2.00	M8	0.157	50	7.87

P75 Hanger Clamps

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



Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Pipe ID (NB) (mm) "A"	Pipe Ø (mm) "B"	Clamp Width (mm) "C"	Overall Length of Clamp (mm) "D"	Threaded Rod Hole Ø (mm)	Weight Kgs /Unit	Pack /Box Quantity	Weight Kgs Pack /Box	Design Load Kgs/ Clamp
i0001904	P75/015 PIPE HANGER NB 15MM EG	ea	1.60	15	21	25	82	11	0.067	100	6.74	650
i0001905	P75/020 PIPE HANGER NB 20MM EG	ea	1.60	20	27	25	85	11	0.070	100	7.00	650
i0001906	P75/025 PIPE HANGER NB 25MM EG	ea	1.60	25	34	25	89	11	0.074	100	7.39	650
i0001907	P75/032 PIPE HANGER NB 32MM EG	ea	1.60	32	42	25	98	11	0.081	100	8.14	650
i0001908	P75/040 PIPE HANGER NB 40MM EG	ea	1.60	40	48	25	100	11	0.085	100	8.48	650
i0001909	P75/050 PIPE HANGER NB 50MM EG	ea	1.60	50	60	25	119	11	0.093	100	9.33	650
i0001910	P75/065 PIPE HANGER NB 65MM EG	ea	2.00	65	76	32	132	14	0.190	50	9.52	1150
i0001911	P75/080 PIPE HANGER NB 80MM EG	ea	2.00	80	89	32	148	14	0.211	50	10.57	1150
i0001912	P75/100 PIPE HANGER NB 100MM EG	ea	2.50	100	114	32	176	14	0.313	50	15.67	1150
i0001913	P75/125 PIPE HANGER NB 125MM EG	ea	3.00	125	140	40	297	14	0.713	20	14.25	1200
i0001914	P75/150 PIPE HANGER NB 150MM EG	ea	3.00	150	168	40	310	14	0.764	20	15.27	1200
i0001915	P75/200 PIPE HANGER NB 200MM EG	ea	3.00	200	219	40	320	14	0.840	10	8.40	1200





Fasteners, Zip-Clips & Cab-Clips



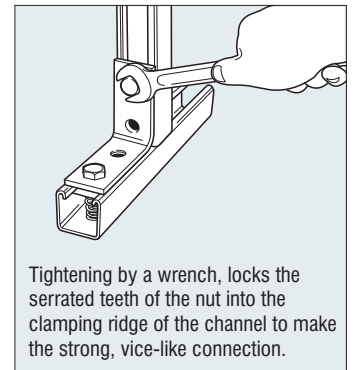
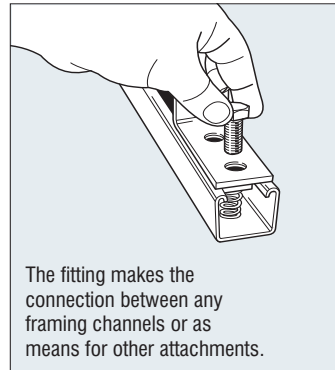
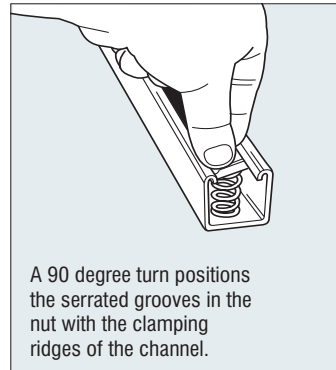
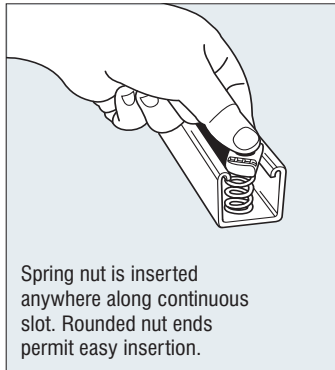
FASTENERS & ANCHORS

Cabstrut Nuts EG

Standard finish for fasteners and anchors is normally 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.
Coupling or splicing fasteners for Cabstrut HDG (hot-dip galvanised) products

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

For Cabstrut's range of stainless steel fasteners, please refer to Cabstrut's Stainless Steel Product Range Price List.


Cabstrut Nuts for P1000 & P2000 with "Long Spring"


Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0000818	CSN106/EG SPRING NUT LONG M6 EG	ea	6.00	0.029	100	2.90
i0000819	CSN108/EG SPRING NUT LONG M8 EG	ea	8.00	0.036	100	3.60
i0000820	CSN110/EG SPRING NUT LONG M10 EG	ea	9.20	0.038	100	3.80
i0000821	CSN112/EG SPRING NUT LONG M12 EG	ea	9.20	0.036	100	3.60

Cabstrut Nuts for P3300 & P4000 with "Short Spring"


Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0000822	CSN406/EG SPRING NUT SHORT M6 EG	ea	6.00	0.028	100	2.80
i0000823	CSN408/EG SPRING NUT SHORT M8 EG	ea	8.00	0.035	100	3.50
i0000824	CSN410/EG SPRING NUT SHORT M10 EG	ea	9.20	0.037	100	3.70
i0000825	CSN412/EG SPRING NUT SHORT M12 EG	ea	9.20	0.035	100	3.50

Cabstrut Clamping Nuts (No Spring)


Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0000815	CSNC06/EG CLAMPING NUT M6 EG	ea	6.00	0.027	100	2.70
i0000816	CSNC08/EG CLAMPING NUT M8 EG	ea	8.00	0.034	100	3.40
i0000817	CSNC10/EG CLAMPING NUT M10 EG	ea	9.20	0.036	100	3.60
i0003536	CSNC12/EG CLAMPING NUT M12 EG	ea	9.20	0.033	100	3.30

FASTENERS & ANCHORS

Hex Nuts EG - Grade 8 DIN934



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0001305	HEX NUT GRADE 8 DIN934 M06 SG	ea	-	100	0.20
i0001308	HEX NUT GRADE 8 DIN934 M08 SG	ea	-	100	0.46
i0001311	HEX NUT GRADE 8 DIN934 M10 SG	ea	-	100	1.00
i0001315	HEX NUT GRADE 8 DIN934 M12 SG	ea	-	100	1.52

Nyloc Hex Nuts EG - DIN985



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0007040	NYLOC HEX NUT DIN985 M06 EG	ea	-	100	0.22
i0007041	NYLOC HEX NUT DIN985 M08 EG	ea	-	100	0.48
i0007042	NYLOC HEX NUT DIN985 M10 EG	ea	-	100	1.04
i0007043	NYLOC HEX NUT DIN985 M12 EG	ea	-	100	1.56

Cabstrut Stud Nuts EG



Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0003537	CSNST-10X085 STUD NUT M10 X 85MM EG	ea	M10 / 8.00	0.080	1	-
i0003538	CSNST-10X095 STUD NUT M10 X 95MM EG	ea	M10 / 8.00	0.080	1	-
i0003539	CSNST-10X115 STUD NUT M10 X 115MM EG	ea	M10 / 8.00	0.080	1	-
i0003540	CSNST-10X120 STUD NUT M10 X 120MM EG	ea	M10 / 8.00	0.100	1	-
i0003541	CSNST-10X135 STUD NUT M10 X 135MM EG	ea	M10 / 8.00	0.100	1	-

Hex Coupling Nuts EG



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0001288	HEX COUPLER NUT M06 X 25MM EG	ea	-	100	1.10
i0001289	HEX COUPLER NUT M08 X 30MM EG	ea	-	100	1.50
i0001290	HEX COUPLER NUT M10 X 35MM EG	ea	-	100	2.40
i0001291	HEX COUPLER NUT M12 X 40MM EG	ea	-	50	1.56

Gutter Bolts & Nuts (M6) EG



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	ea	-	100	0.60
i0001300	GUTTER BOLT + SQ NUT M06 X 16MM EG	ea	-	100	0.70
i0001301	GUTTER BOLT + SQ NUT M06 X 20MM EG	ea	-	100	0.76
i0001302	GUTTER BOLT + SQ NUT M06 X 25MM EG	ea	-	100	0.88
i0001303	GUTTER BOLT + SQ NUT M06 X 30MM EG	ea	-	50	0.94

Cup Square Bolts, Nuts & Washer Sets SG - 3.2mm Shank length



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0001298	CUP SQ BOLT+NUT+ SET M06 X 16MM SG	Set	-	100	0.80
i0001296	CUP SQ BOLT+NUT+ SET M08 X 16MM SG	Set	-	100	1.96

FASTENERS & ANCHORS

Hex Set Screws EG - Grade 4.8 DIN558



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0001322	HEX SET SCREW GR 4.8 M06 X 20MM SG	ea	-	100	0.54
i0001324	HEX SET SCREW GR 4.8 M06 X 25MM SG	ea	-	100	0.66
i0001326	HEX SET SCREW GR 4.8 M06 X 30MM SG	ea	-	100	0.74
i0001328	HEX SET SCREW GR 4.8 M06 X 35MM SG	ea	-	100	0.84
i0001329	HEX SET SCREW GR 4.8 M06 X 40MM SG	ea	-	100	0.90
i0001330	HEX SET SCREW GR 4.8 M06 X 50MM SG	ea	-	100	1.08
i0001331	HEX SET SCREW GR 4.8 M06 X 60MM SG	ea	-	100	1.28
i0001333	HEX SET SCREW GR 4.8 M08 X 20MM SG	ea	-	100	1.16
i0001334	HEX SET SCREW GR 4.8 M08 X 25MM SG	ea	-	100	1.32
i0001336	HEX SET SCREW GR 4.8 M08 X 30MM SG	ea	-	100	1.46
i0001339	HEX SET SCREW GR 4.8 M08 X 35MM SG	ea	-	100	1.62
i0001341	HEX SET SCREW GR 4.8 M08 X 40MM SG	ea	-	100	1.76
i0001342	HEX SET SCREW GR 4.8 M08 X 50MM SG	ea	-	100	2.06
i0001343	HEX SET SCREW GR 4.8 M08 X 60MM SG	ea	-	100	2.38
i0001345	HEX SET SCREW GR 4.8 M10 X 20MM SG	ea	-	100	2.06
i0001346	HEX SET SCREW GR 4.8 M10 X 25MM SG	ea	-	100	2.40
i0001348	HEX SET SCREW GR 4.8 M10 X 30MM SG	ea	-	100	2.50
i0001350	HEX SET SCREW GR 4.8 M10 X 35MM SG	ea	-	100	2.86
i0001353	HEX SET SCREW GR 4.8 M10 X 40MM SG	ea	-	100	3.12
i0001354	HEX SET SCREW GR 4.8 M10 X 50MM SG	ea	-	100	3.64
i0001355	HEX SET SCREW GR 4.8 M10 X 60MM SG	ea	-	100	4.06
i0001356	HEX SET SCREW GR 4.8 M12 X 20MM SG	ea	-	100	3.14
i0001357	HEX SET SCREW GR 4.8 M12 X 25MM SG	ea	-	100	3.48
i0001358	HEX SET SCREW GR 4.8 M12 X 30MM SG	ea	-	100	3.78
i0001360	HEX SET SCREW GR 4.8 M12 X 35MM SG	ea	-	100	4.16
i0001361	HEX SET SCREW GR 4.8 M12 X 40MM SG	ea	-	100	4.38
i0001362	HEX SET SCREW GR 4.8 M12 X 50MM SG	ea	-	50	2.56
i0001363	HEX SET SCREW GR 4.8 M12 X 60MM SG	ea	-	50	2.92

Fully Threaded Rod EG - DIN976 6G



Product Code	Product (Unit) Description	Unit	Thread Size (mm)	Length (mm)	Weight Kgs / Unit	Pack Quantity	Weight Kgs / Pack
i0001405	THREADED ROD DIN976 M06 X 1M EG	ea	M6-1.0	1000	0.171	50	8.55
i0003753	THREADED ROD DIN976 M08 X 1M EG	ea	M8-1.25	1000	0.309	25	7.72
i0002911	THREADED ROD DIN976 M10 X 1M EG	ea	M10-1.5	1000	0.488	25	12.20
i0003752	THREADED ROD DIN976 M12 X 1M EG	ea	M12-1.75	1000	0.707	20	14.14
i0001407	THREADED ROD DIN976 M06 X 3M EG	ea	M6-1.0	3000	0.513	25	12.83
i0001408	THREADED ROD DIN976 M08 X 3M EG	ea	M8-1.25	3000	0.926	20	18.51
i0001409	THREADED ROD DIN976 M10 X 3M EG	ea	M10-1.5	3000	1.461	10	14.61
i0001410	THREADED ROD DIN976 M12 X 3M EG	ea	M12-1.75	3000	2.12	10	21.20

Cone Point Screws EG



Product Code	Product (Unit) Description	Unit	Weight Kgs / Unit	Box / Pack Quantity	Weight Kgs / Box Pack
i0001367	CONE POINT SCREW M10 X 45MM SG	ea	-	100	2.86
i0001369	CONE POINT SCREW M12 X 45MM SG	ea	-	100	4.12

Note: Cabstrut's standard Cone Point Screws EG are specially manufactured in accordance with the Strut Industry standard, i.e., M10 Cone Point Screws have a hexagon head with 11MM across flats and the M12 Cone Point Screws have a hexagon head with 13MM across flats.

FASTENERS & ANCHORS



Mushroom Head Screws, Nuts & Flat Washer Sets SG



Product Code	Product (Unit) Description	Unit	Weight Kgs / Unit	Box / Pack Quantity	Weight Kgs / Box Pack
i0001364	MUSH HD SCREW+NUT+ SET M10 X 20MM SG	Set	-	100	3.26

Shield Anchor EG - Three-pieces expanding sleeves to form Shield Anchor.



Product Code	Product (Unit) Description	Unit	Bolt Size (mm)	Shield Length (mm)	Shield Ø/ Drill Hole Ø (mm)	Min. Hole Depth (mm)	Min. Installation Depth (mm)	Min. Distance Between Anchors (mm)	Tensile Load (kg)	Shear Load (kg)	Min. Distance to Edge for Tensile Load (mm)	Min. Distance to Edge for Shear Load (mm)	Pack Qty	Weight Kgs / Pack
i0001275	SHIELD ANCHOR M06 X 50MM EG	ea	M6 x 50	45	12	50	45	45	220	130	80	100	50	1.40
i0001276	SHIELD ANCHOR M08 X 65MM EG	ea	M8 x 65	50	14	55	50	50	400	240	100	120	25	1.20
i0001273	SHIELD ANCHOR M10 X 75MM EG	ea	M10 x 75	60	16	65	60	60	560	380	120	160	20	1.62
i0001274	SHIELD ANCHOR M12 X 90MM EG	ea	M12 x 90	75	20	85	80	80	800	550	160	180	10	1.42

Suitable for use in unreinforced / reinforced concrete, solid clay bricks $\geq 20\text{MPa}$, hollow Concrete Block $\geq 5\text{MPa}$, solid concrete stock bricks $\geq 5\text{MPa}$.

Flat Washer EG- DIN125



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0001420	FLAT WASHER DIN125 M06 SG	ea	-	100	0.08
i0001422	FLAT WASHER DIN125 M08 SG	ea	-	100	0.14
i0001424	FLAT WASHER DIN125 M10 SG	ea	-	100	0.34
i0001426	FLAT WASHER DIN125 M12 SG	ea	-	100	0.60

Spring Washer EG - DIN7980



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
I0001432	SPRING WASHER DIN7980 M06 SG	ea	-	200	0.08
I0001434	SPRING WASHER DIN7980 M08 SG	ea	-	200	0.18
I0001436	SPRING WASHER DIN7980 M10 SG	ea	-	200	0.38
I0001437	SPRING WASHER DIN7980 M12 SG	ea	-	100	0.22

Fender Washer EG



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
I0001416	FENDER WASH M06 X 32MM OD X 1MM EG	ea	-	100	0.58
I0001417	FENDER WASH M08 X 38MM OD X 1MM EG	ea	-	100	0.88
I0001418	FENDER WASH M10 X 45MM OD X 1.2MM EG	ea	-	100	1.40
I0001419	FENDER WASH M12 X 45MM OD X 1.2MM EG	ea	-	100	1.16

FASTENERS & ANCHORS

Drop-In Anchor EG



Product Code	Product (Unit) Description	Unit	Size	Overall Length (mm)	Thread Depth (mm)	Anchor Ø / Drill Hole Ø (mm)	Tensile Load (kg)	Shear Load (kg)	Box /Pack Quantity	Weight Kgs / Box Pack
i0001260	DROP-IN ANCHOR M06 X 25MM EG	ea	M6	25	11	8	220	130	100	0.56
i0001261	DROP-IN ANCHOR M08 X 30MM EG	ea	M8	30	13	10	400	240	100	1.20
i0001258	DROP-IN ANCHOR M10 X 40MM EG	ea	M10	40	15	12	560	380	50	0.94
i0001259	DROP-IN ANCHOR M12 X 50MM EG	ea	M12	50	20	15	800	550	50	2.52

Drop-In Anchor Setting Punch EG



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Box /Pack Quantity	Weight Kgs / Box Pack
i0001269	DROP-IN ANCHOR SETTING TOOL M06	ea	0.062	100	6.22
i0001270	DROP-IN ANCHOR SETTING TOOL M08	ea	0.062	100	6.22
i0001271	DROP-IN ANCHOR SETTING TOOL M10	ea	0.116	100	11.56
i0001272	DROP-IN ANCHOR SETTING TOOL M12	ea	0.189	50	9.44

Sleeve Anchor EG



Product Code	Product (Unit) Description	Unit	Size (mm)	Anchor Length (mm)	Bolt Size (Thread mm)	Anchor Ø / Drill Hole Ø (mm)	Min. Anchor Depth (mm)	Space, Edge & Distance Recommendations (mm)	Tensile Load (kg)	Shear Load (kg)	Pack Quantity	Weight Kgs / Pack
i0001277	CBT SLEEVE ANCHOR 08 X 40MM EG	ea	8 x 40	40	6	8	35	65	400	400	100	1.52
i0001278	CBT SLEEVE ANCHOR 08 X 65MM EG	ea	8 x 65	65	6	8	35	65	400	400	80	1.81
i0001279	CBT SLEEVE ANCHOR 08 X 85MM EG	ea	8 x 85	85	6	8	35	65	400	400	60	1.84
i0001280	CBT SLEEVE ANCHOR 10 X 50MM EG	ea	10 x 50	50	8	10	45	65	590	640	100	3.12
i0001281	CBT SLEEVE ANCHOR 10 X 75MM EG	ea	10 x 75	75	8	10	45	65	590	640	80	3.43
i0001285	CBT SLEEVE ANCHOR 10 X 100MM EG	ea	10 x 100	100	8	10	45	65	590	640	70	3.76
i0001282	CBT SLEEVE ANCHOR 12 X 60MM EG	ea	12 x 60	60	10	12	50	90	770	790	80	4.15
i0001283	CBT SLEEVE ANCHOR 12 X 75MM EG	ea	12 x 75	75	10	12	50	90	770	790	50	4.00
i0001286	CBT SLEEVE ANCHOR 12 X 100MM EG	ea	12 x 100	100	10	12	50	90	770	790	50	3.88
i0001284	CBT SLEEVE ANCHOR 16 X 65MM EG	ea	16 x 65	65	12	16	55	110	1190	1050	50	4.74

Load capacity in unreinforced / reinforced concrete 32 Mpa

Nail-In Anchor EG



Product Code	Product (Unit) Description	Unit	Nail-In Anchor Size (mm)	Drill Size (Hole Ø (mm))	Min. Hole Depth (mm)	Can Fix Material Thickness (mm)	Pack Qty	Weight Kgs / Pack
i0001262	NAIL-IN ANCHOR 05 X 35MM NYLON + EG	ea	5 x 35	5	25	6	200	0.57
i0001263	NAIL-IN ANCHOR 06 X 35MM NYLON + EG	ea	6 x 35	6	25	6	100	0.44
i0001264	NAIL-IN ANCHOR 06 X 55MM NYLON + EG	ea	6 x 55	6	30	25	100	0.64
i0001265	NAIL-IN ANCHOR 06 X 70MM NYLON + EG	ea	6 x 70	6	35	35	100	0.74
i0001266	NAIL-IN ANCHOR 08 X 60MM NYLON + EG	ea	8 x 60	8	45	15	100	1.05
i0001267	NAIL-IN ANCHOR 08 X 80MM NYLON + EG	ea	8 x 80	8	45	35	100	1.33
i0003681	NAIL-IN ANCHOR 08 X 100MM NYLON + EG	ea	8 x 100	8	50	50	50	0.76
i0001268	NAIL-IN ANCHOR 08 X 120MM NYLON + EG	ea	8 x 120	8	50	70	50	0.84

NEW

WIRE ROPE SUSPENSION SYSTEMS by CABSTRUT

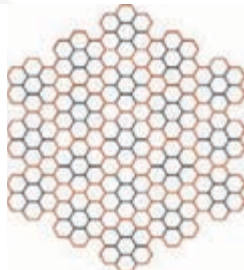
INTRODUCTION TO THE ZIP-CLIP System

ZIP-CLIP WIRE ROPE

Zip-Clip suspension and bracing systems utilise premium grade high strength wire rope made from Extra Improved Plow Steel (EIPS) which exhibits minimal permanent elongation under design load. The wire is manufactured in accordance with BS EN 12385, ASTM A1023/A1023M. For seismic bracing applications, the effective modulus of elasticity of each wire rope size has been independently verified and break strength has been tested to ASTM A931.



Construction of 7×7 wire rope.



Construction of 7×19 wire rope.



All packs are coded for
easy recognition
**Match wire code
to clip code**



ENVIRONMENTAL BENEFITS OF WIRE ROPE

A case study:

A typical retail store uses approximately 1,200 suspension drops at 2 m (i.e. 2,400 metres in total).

M8 rod would weigh 748.80 kg and produce 1,344 kg of CO₂ to manufacture the 2,400 metres required.

A Zip-Clip wire rope System would weigh 3786 kg and produce 96 kg of CO₂ to manufacture the 2,400 metres.

- Saving on weight: 710 kg
- Saving on CO₂: 1,248 kg

Therefore a 92.6% reduction of CO₂ emission can be realised by utilising a Zip-Clip wire rope Suspension System and this major environmental benefit does not take into account transportation!

Data provided by the Worldwide Lifecycle Inventory Methodology Report 1999/2000.

WHAT IS A ZIP CLIP?

A Zip-Clip is a device that allows you to join a wire rope to a desired fixing or anchor point. The Zip-Clip is manufactured from a high quality zinc alloy. The oil impregnated sintered metal wedge is designed to offer the best locking solution. The stainless steel spring ensures the wedge engages first time. The galvanised high tensile wire rope supplied offers you a better SWL than those found on the market. All our engineered suspension products are designed with quality and safety in mind.

NEW
**ZIP
CLIP**
WIRE ROPE SUSPENSION SYSTEMS by CABSTRUT

INTRODUCTION TO THE ZIP-CLIP “RIZE”

The Zip-Clip Rize System is a highly versatile System that consists of wire rope, supplied on reels in dispensing boxes, and corresponding Zip-Clip locking devices. The System is designed to give installers the flexibility to custom fit desired drop lengths on site for both lightweight or heavy-duty installations.

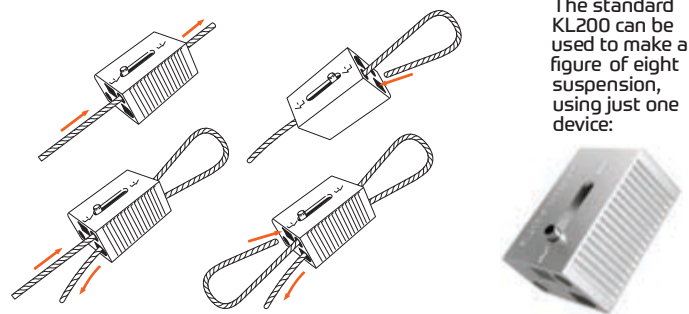
Zip-Clip devices are utilised to anchor the wire rope to a ceiling or anchor point, as well as being used to attach the wire to the desired fixture or fitting.

Five different Rize systems are available, each allocated a letter to differentiate between safe working loads (SWL).

System	Device	Wire Rope	SWL (kg)
G	KL50	R200G	15
S	KL100	R100S	50
Y	KL150	R100Y	120
P	KL200	R100P	300
N	KL600	R100N	500

Loads indicated are per individual wire support when coupled with the appropriate locking device. A designed-in safety factor is applied to all SWL figures.

Note: G-System not recommended for use with HVAC.

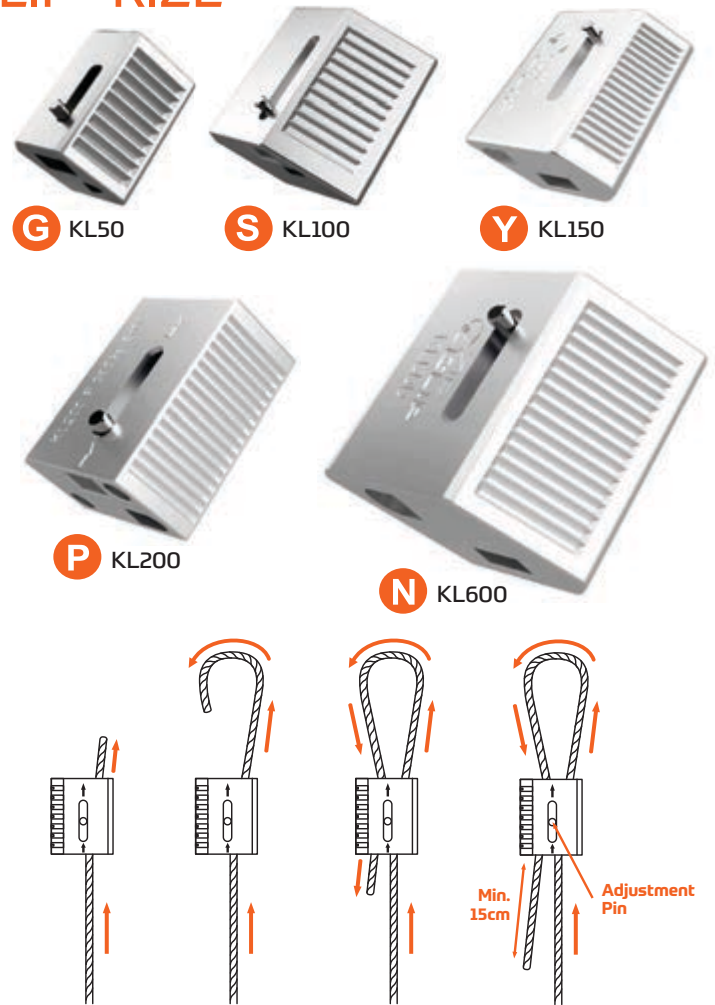


ZIP-CLIP RIZE – HOW IT WORKS

The Standard Device

- Pass the wire rope through the locking device in the direction of the arrow.
- Loop the wire rope through or around the anchor point.
- Pass the wire rope back through the device allowing 15 cm of wire rope protruding.
- Apply tension.
- Confirm engagement of the locking device on the wire rope by pushing the adjustment pin in the opposite direction of the arrows indicated on the side of the device.

Zip-Clip devices are also available in a lockable version offering a more secured method of wire rope suspension.
Special order only.



FEATURES AND ADVANTAGES

- High tensile galvanised mild steel or 316 marine grade stainless steel wire rope with 7×7 or 7×19 construction.
- Designed-in safety factor.
- Fully metallic locking device (zinc alloy main body).
- Key-free release mechanism on each device for easy adjustment.
- Ideal for both short drop lengths in small void spaces and for very long wire supports.
- Easy to transport and store – 100 m coil of wire is equivalent to 30 × 3 m lengths of threaded rod!
- Easy, safe and time efficient to install even in confined spaces – Only wire cutters being required.
- Can be used as a wrap-around solution for applications such as I-beams or purlins.
- Can be used in conjunction with a number of different brackets or fixings, including eye bolt adapters, concrete eye bolts, rib-deck fixings, purlin clips.
- Low visual impact (also available in black).
Special order only.



NEW

WIRE ROPE SUSPENSION SYSTEMS by CABSTRUT

WHY USE ZIP-CLIP WIRE SOLUTIONS?

2mm wire performs at the same level as 10mm rod and you can easily carry 200 × 1 metre drops of wire rope and clips to site in a rucksack!

The wire used in Zip-Clip systems is a premium grade product and is available in load ranges from 15 kg to 500 kg with all systems designed to include a built-in safety factor.

This proven level of performance and accountability allows specifiers and installers to confidently use wire in place of traditional threaded rod supported suspension for countless end-use applications.

The benefits of wire rope are many – Reduction in materials and number of components, with significant associated time, cost and environmental advantages, ease of availability, ease of transportation, ease of storage, ease of install, and the applied System safety factor, to name but a few.



WHERE CAN I USE WIRE ROPE SYSTEMS?

Zip-Clip wire rope systems are typically used within the construction industry for the suspension and/or bracing of:

- Electrical containment trays, baskets or ladders,
- Lighting,
- HVAC and mechanical services,
- Acoustic or radiant heating panels,
- Signage, screens and partitions.

If you automatically think of using rigid threaded rod to solve your suspension and bracing needs, you may want to think again and look at all the advantages offered by wire, the truly flexible alternative.

Angular Performance

The table below shows the effect on Safe Working Load when a System is working at an angle from the vertical.

Wire Code	Vertical	15°	30°	45°	60°
G	15 kg	14.40 kg	12.9 kg	10.5 kg	7.5 kg
S	50 kg	48 kg	43 kg	35 kg	25 kg
Y	120 kg	115.2 kg	103.2 kg	84 kg	60 kg
P	300 kg	288 kg	258 kg	210 kg	150 kg
N	500 kg	480 kg	430 kg	350 kg	250 kg
LOAD	100%	96%	86%	70%	50%

The Zip-Clip range offers a variety of suspension options to suit light, medium and heavy duty applications. Anchoring solutions are available for concrete, steel frame, metal-deck and wooden structures.



AVAILABLE SYSTEMS

Galvanised mild steel electroplated wire rope:

Wire Code	SWL of Wire	Construction	Tensile Strength
G	15 kg	7×7 (6/1) RHRL	1960 N/mm ²
S	50 kg	7×7 (6/1) RHRL	1960 N/mm ²
Y	120 kg	7×7 (6/1) RHRL	1960 N/mm ²
P	300 kg	7×19 (6/1) RHRL	1960 N/mm ²
N	500 kg	7×19 (6/1) RHRL	1960 N/mm ²

Stainless steel wire rope: (Available end 2022)

Wire Code	SWL of Wire	Construction	Grade
G	8 kg	7×7 (6/1) RHRL	AISI316
S	45 kg	7×7 (6/1) RHRL	AISI316
Y	100 kg	7×7 (6/1) RHRL	AISI316
P	200 kg	7×19 (6/1) RHRL	AISI316
N	450 kg	7×19 (6/1) RHRL	AISI316

NEW
**ZIP
CLIP**
WIRE ROPE SUSPENSION SYSTEMS by CABSTRUT
THE ZIP-CLIP "RIZE" System (THE ULTIMATELY FLEXIBLE SOLUTION FOR TAILOR MADE DROP LENGTHS)

INSTALLATION

STANDARD DEVICES

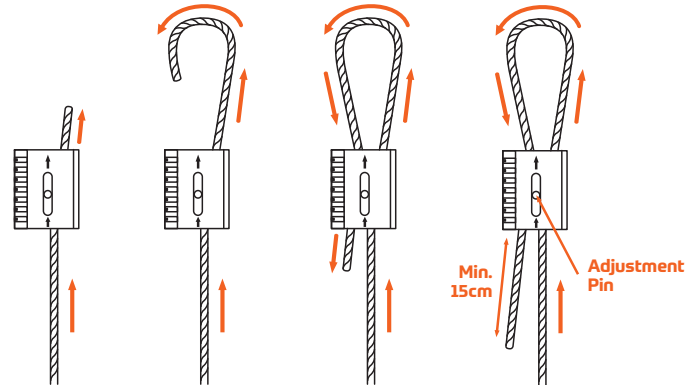
Pass the wire rope through the Zip-Clip device in the direction of the arrow.

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
G	i0020880	CBT ZIP-CLIP KL50 RIZE 15KG SWL	ea	0.0093	10	1000	0.093	9.3	15
S	i0020882	CBT ZIP-CLIP KL100 RIZE 50KG SWL	ea	0.0222	10	500	0.222	11.1	50
Y	i0020884	CBT ZIP-CLIP KL150 RIZE 120KG SWL	ea	0.0494	10	250	0.494	12.35	120
P	i0020886	CBT ZIP-CLIP KL200 RIZE 300KG SWL	ea	0.1355	10	100	1.355	13.55	300
N	i0021083	CBT ZIP-CLIP KL600 RIZE 500KG SWL	ea	0.22	10	100	2.20	22.00	500

Use with corresponding Wire Rope (see page 120)

NEW

WIRE ROPE SUSPENSION SYSTEMS by CABSTRUT
ZIP-CLIP WIRE ROPE AVAILABLE SYSTEMS

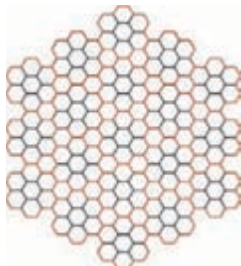
Zip-Clip wire supports are used as an alternative means of suspension to traditional systems.

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.

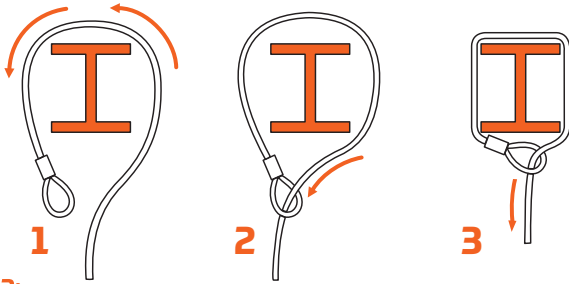


	Product Code	Description	Unit	Weight Kgs / Unit	Pack Qty	Box Qty	Weight Kgs / Pack	Weight Kgs / Box	Safe Working Load (SWL) Kgs
G	i0020881	CBT ZIP-CLIP R200G 15KG SWL G WIRE 200M ROLL USE WITH KL50	200M Roll	1.4	1	4	1.4	5.6	15
S	i0020883	CBT ZIP-CLIP R100S 50KG SWL S WIRE 100M ROLL USE WITH KL100	100M Roll	1.8	1	5	1.8	9.0	50
Y	i0020885	CBT ZIP-CLIP R100Y 120KG SWL Y WIRE 100M ROLL USE WITH KL150	100M Roll	3.8	1	4	3.8	15.2	120
P	i0020887	CBT ZIP-CLIP R100P 300KG SWL P WIRE 100M ROLL USE WITH KL200	100M Roll	9.2	1	2	9.2	18.4	300
N	i0021084	CBT ZIP-CLIP R100N 500KG SWL N WIRE 100M ROLL USE WITH KL600	100M Roll	17.60	1	2	17.60	35.20	500

Use with corresponding RIZE Clip (see page 119)

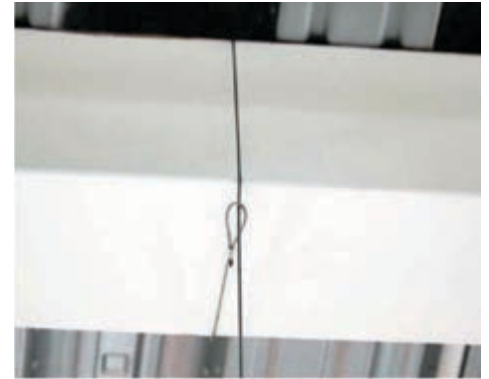
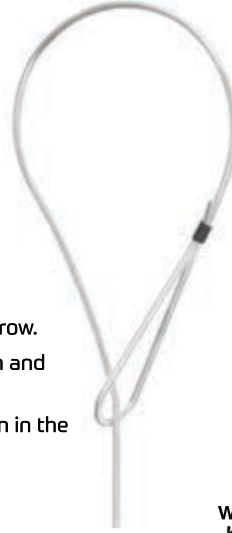


NEW

WIRE ROPE SUSPENSION SYSTEMS by CABSTRUT
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 117 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
i0020888	CBT ZIP-CLIP PLEK1G STD LOOP-IT SET 1M CW KL50 15KG SWL	Set	0.0185	10	100	0.185	1.85	15
i0020889	CBT ZIP-CLIP PLEK2G STD LOOP-IT SET 2M CW KL50 15KG SWL	Set	0.0237	10	100	0.237	2.37	15
i0020890	CBT ZIP-CLIP PLEK3G STD LOOP-IT SET 3M CW KL50 15KG SWL	Set	0.0305	10	100	0.305	3.05	15
i0020891	CBT ZIP-CLIP PLEK4G STD LOOP-IT SET 4M CW KL50 15KG SWL	Set	0.0358	10	100	0.358	3.58	15
i0020892	CBT ZIP-CLIP PLEK5G STD LOOP-IT SET 5M CW KL50 15KG SWL	Set	0.045	10	100	0.45	4.5	50
i0020893	CBT ZIP-CLIP PLEK1S STD LOOP-IT SET 1M CW KL100 50KG SWL	Set	0.0434	10	100	0.434	4.34	50
i0020894	CBT ZIP-CLIP PLEK2S STD LOOP-IT SET 2M CW KL100 50KG SWL	Set	0.0595	10	100	0.595	5.95	50
i0020895	CBT ZIP-CLIP PLEK3S STD LOOP-IT SET 3M CW KL100 50KG SWL	Set	0.0771	10	100	0.771	7.71	50
i0020896	CBT ZIP-CLIP PLEK4S STD LOOP-IT SET 4M CW KL100 50KG SWL	Set	0.0996	10	100	0.996	9.96	50
i0020897	CBT ZIP-CLIP PLEK5S STD LOOP-IT SET 5M CW KL100 50KG SWL	Set	0.1093	10	100	1.093	10.93	50
i0020898	CBT ZIP-CLIP PLEK10S STD LOOP-IT SET 10M CW KL100 50KG SWL	Set	0.1964	10	100	1.964	19.64	50
i0020899	CBT ZIP-CLIP PLEK1Y STD LOOP-IT SET 1M CW KL150 120KG SWL	Set	0.0932	5	50	0.466	4.66	120
i0020900	CBT ZIP-CLIP PLEK2Y STD LOOP-IT SET 2M CW KL150 120KG SWL	Set	0.1436	5	50	0.718	7.18	120
i0020901	CBT ZIP-CLIP PLEK3Y STD LOOP-IT SET 3M CW KL150 120KG SWL	Set	0.172	5	50	0.86	8.60	120
i0020902	CBT ZIP-CLIP PLEK4Y STD LOOP-IT SET 4M CW KL150 120KG SWL	Set	0.2072	5	50	1.036	10.36	120
i0020903	CBT ZIP-CLIP PLEK5Y STD LOOP-IT SET 5M CW KL150 120KG SWL	Set	0.245	5	50	1.225	12.25	120
i0020904	CBT ZIP-CLIP PLEK10Y STD LOOP-IT SET 10M CW KL150 120KG SWL	Set	0.4487	5	50	2.244	22.44	120
i0021085	CBT ZIP-CLIP PLEK1P STD LOOP-IT SET 1M C/W KL200 300KG SWL	Set	0.319	5	50	1.595	15.95	300
i0021086	CBT ZIP-CLIP PLEK2P STD LOOP-IT SET 2M C/W KL200 300KG SWL	Set	0.325	5	50	1.625	16.25	300
i0021087	CBT ZIP-CLIP PLEK3P STD LOOP-IT SET 3M C/W KL200 300KG SWL	Set	0.396	5	50	1.980	19.80	300
i0021088	CBT ZIP-CLIP PLEK4P STD LOOP-IT SET 4M C/W KL200 300KG SWL	Set	0.579	5	50	2.895	28.95	300
i0021089	CBT ZIP-CLIP PLEK5P STD LOOP-IT SET 5M C/W KL200 300KG SWL	Set	0.612	5	50	3.060	30.60	300
i0021090	CBT ZIP-CLIP PLEK10P STD LOOP-IT SET 10M C/W KL200 300KG SWL	Set	1.087	5	50	5.435	54.35	300

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

NEW

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:

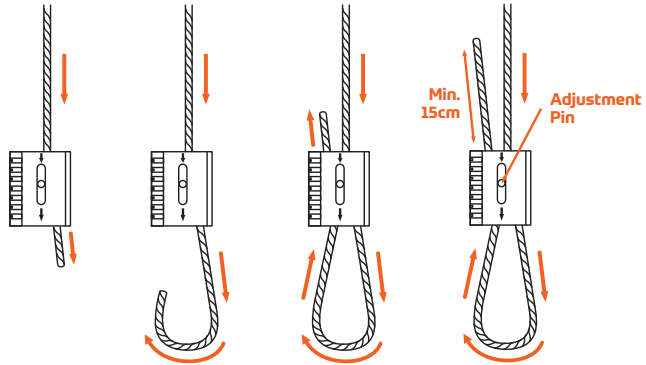
Always follow the fixing manufacturer's instructions for installation. Always ensure the fixing is compatible with the Thread-It eye bolt adapter. Always ensure the base material is adequate for the fixing and the intended load. Always ensure that eye bolts are correctly coupled to a service.



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 117 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
i0020905	CBT ZIP-CLIP PLTRK1G/M6X20 STD THREAD-IT SUS SYS 1M CW KL50 15KG SWL	Set	0.04	10	100	0.4	4.0	15
i0020906	CBT ZIP-CLIP PLTRK2G/M6X20 STD THREAD-IT SUS SYS 2M CW KL50 15KG SWL	Set	0.047	10	100	0.47	4.7	15
i0020907	CBT ZIP-CLIP PLTRK3G/M6X20 STD THREAD-IT SUS SYS 3M CW KL50 15KG SWL	Set	0.058	10	100	0.58	5.8	15
i0020908	CBT ZIP-CLIP PLTRK1S/M6X45 STD THREAD-IT SUS SYS 1M CW KL100 50KG SWL	Set	0.067	10	100	0.67	6.7	50
i0020909	CBT ZIP-CLIP PLTRK2S/M6X45 STD THREAD-IT SUS SYS 2M CW KL100 50KG SWL	Set	0.085	10	100	0.85	8.5	50
i0020910	CBT ZIP-CLIP PLTRK3S/M6X45 STD THREAD-IT SUS SYS 3M CW KL100 50KG SWL	Set	0.0965	10	100	0.965	9.65	50
i0020911	CBT ZIP-CLIP PLTRK4S/M6X45 STD THREAD-IT SUS SYS 4M CW KL100 50KG SWL	Set	0.121	10	100	1.21	12.1	50
i0020912	CBT ZIP-CLIP PLTRK5S/M6X45 STD THREAD-IT SUS SYS 5M CW KL100 50KG SWL	Set	0.139	10	100	1.39	13.9	50
i0020913	CBT ZIP-CLIP PLTRK10S/M6X45 STD THREAD-IT SUS SYS 10M CW KL100 50KG SWL	Set	0.256	10	100	2.56	25.6	50

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.

NEW

WIRE ROPE SUSPENSION SYSTEMS by CABSTRUT

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.

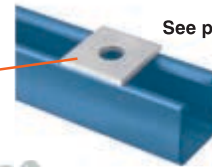
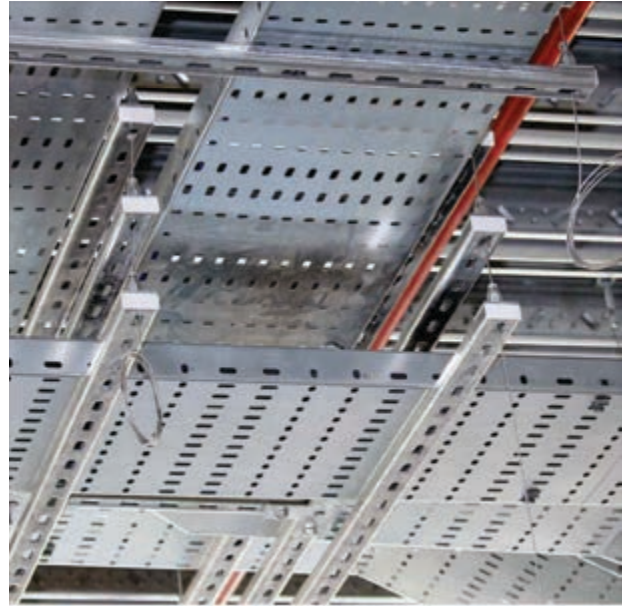
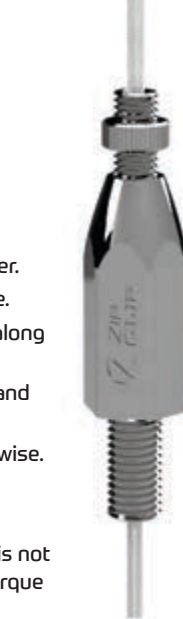
Torque setting: It is recommended that the Strut-Lock device is not over tightened during installation. If it is possible to apply a torque value during installation, this should be no more than 15 Nm.

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 91

See page 111

Product Code	Description	Unit	Weight Kgs / Unit	Pack Qty	Box Qty	Weight Kgs / Pack	Weight Kgs / Box	Safe Working Load (SWL) Kgs
i0020914	CBT ZIP-CLIP TPDM820 STRUT-LOCK M8 45KG SWL	ea	0.0364	10	500	0.364	18.2	45
i0020915	CBT ZIP-CLIP TPDM820LPS1 STR-LOCK STD LOOP SUSP SYSTEM 1M 45KG SWL	Set	0.058	10	100	0.58	5.8	45
i0020916	CBT ZIP-CLIP TPDM820LPS2 STR-LOCK STD LOOP SUSP SYSTEM 2M 45KG SWL	Set	0.076	10	100	0.76	7.6	45
i0020917	CBT ZIP-CLIP TPDM820LPS3 STR-LOCK STD LOOP SUSP SYSTEM 3M 45KG SWL	Set	0.094	10	100	0.94	9.4	45
i0020918	CBT ZIP-CLIP TPDM820CS1 STR-LOCK CONCRETE SUSP SYSTEM 1M 45KG SWL	Set	0.072	10	100	0.72	7.2	45
i0020919	CBT ZIP-CLIP TPDM820CS2 STR-LOCK CONCRETE SUSP SYSTEM 2M 45KG SWL	Set	0.09	10	100	0.9	9	45
i0020920	CBT ZIP-CLIP TPDM820CS3 STR-LOCK CONCRETE SUSP SYSTEM 3M 45KG SWL	Set	0.108	10	100	1.08	10.8	45

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



NEW

WIRE ROPE SUSPENSION SYSTEMS by CABSTRUT

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

INSTALLATION

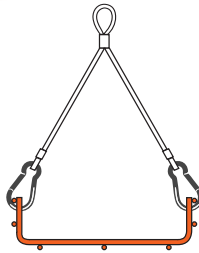
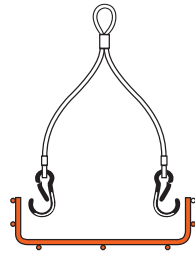
Example installation onto cable basket is carried out at ground level:

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	Safe Working Load (SWL) Kgs
i0020921	CBT ZIP-CLIP TRS50-200 300MM EYELET CARABINER SUSP SYSTEM 50KG SWL	Set	0.0482	10	100	0.482	4.82	50

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.

NEW

WIRE ROPE SUSPENSION SYSTEMS by CABSTRUT

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.

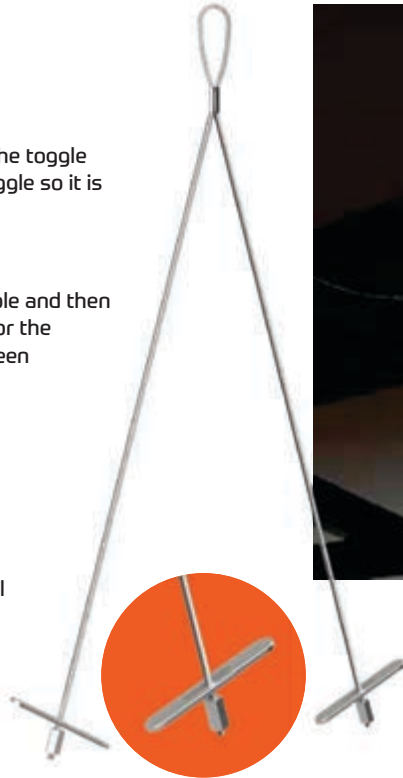
Example installation connection with the wire support:

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	Safe Working Load (SWL) Kgs
i0020922	CBT ZIP-CLIP LUM50-200 300MM TOGGLE SUSPENSION SYSTEM 35KG SWL	Set	0.0227	10	100	0.227	2.27	35

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
i0020923	CBT ZIP-CLIP CUT1 HEAVY DUTY WIRE CUTTER FOR G S + Y WIRE	ea	0.2778	1	25	0.2778	6.945

CAB-CLIPS - QUICK FIND INDEX

Tools Required	For Fixing To					
	FLANGES	PURLINS	CHANNELS "STRUT"	FACINGS/ SOFFITS	RODS/TUBE CONDUIT	CEILING STRIP/MISC.
 Screwdriver  Drill  Hammer  Waterpump Pliers	   	   	   	 Timber  Brick/Mortar	 Threaded Rod  Cable & Tube	
Loading  Static SF 3:1  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

CAB-CLIPS - TECHNICAL & COMMERCIAL

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

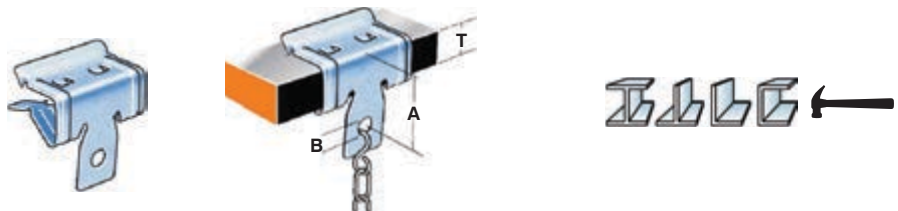
Misuse

- 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

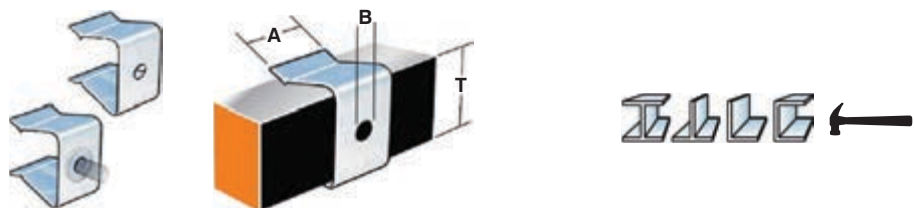
Beam Clip available in sizes to suit horizontal flanges from 1.5-20mm thick. 6.5mm hole receives hook, chain or nut and bolt connection.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B Ø (mm)		Box Qty	Weight Kgs / Box (Kgs)
BC153	i0002892	CAB-CLIP BC153 SG	ea	1.5-3	16	6.5	72	100	0.72
BC38	i0003147	CAB-CLIP BC38 SG	ea	3-8	18	6.5	90	100	1.52
BC814	i0003168	CAB-CLIP BC814 SG	ea	8-14	26	6.5	90	100	1.70
BC1420	i0003108	CAB-CLIP BC1420 SG	ea	14-20	30	6.5	90	100	1.80

LARGE BEAM CLIP

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



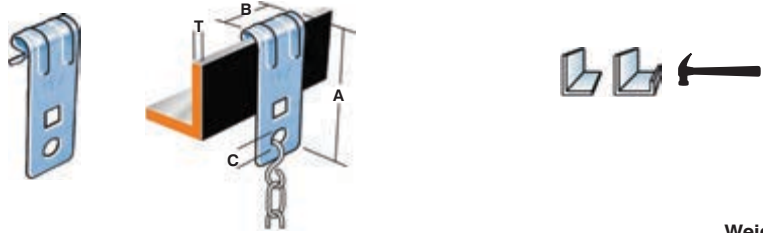
Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B Ø (mm)		Box Qty	Weight Kgs / Box (Kgs)
LBC2330	i0000547	CAB-CLIP LBC2330 SG	ea	23-30	25	6.5	20	50	1.04

CAB-CLIPS

FLANGE FIXINGS

VERTICAL FLANGE CLIP

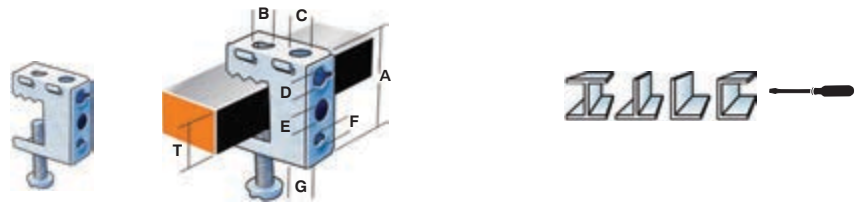
Hammer on clip for vertical flanges from 1,5-7mm thick.
6.5 hole receives hook, chain or nut and bolt connection.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	C Ø (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
VF155	i0003350	CAB-CLIP VF155 SG	ea	1.5-5	53	19	6.5	72	100	1.08
VF57	i0003375	CAB-CLIP VF57 SG	ea	5-7	53	19	6.5	72	100	1.06

MASTER CLAMP

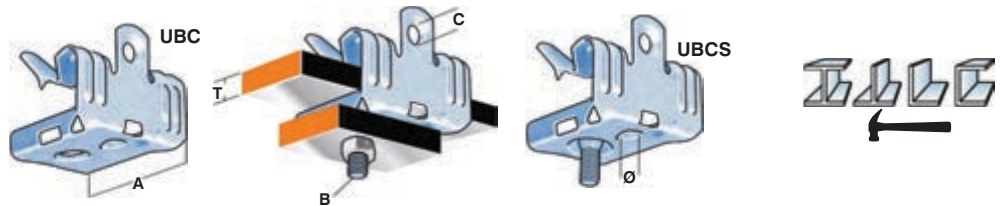
Screw clamp for horizontal flanges from 2-18mm thick.
Suitable for horizontal and vertical screw/bolt connection.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B Ø (mm)	C Ø (mm)	D Ø (mm)	E Ø (mm)	F Ø (mm)	G Ø (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
SC65	i0003285	CAB-CLIP SC65 SG	ea	2-18	34	M6	6.5	M6	6.5	M4	10.7	45	100	2.42
SC107	i0003267	CAB-CLIP SC107 SG	ea	2-18	34	M6	10.7	M6	6.5	M4	10.7	45	100	2.38

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.

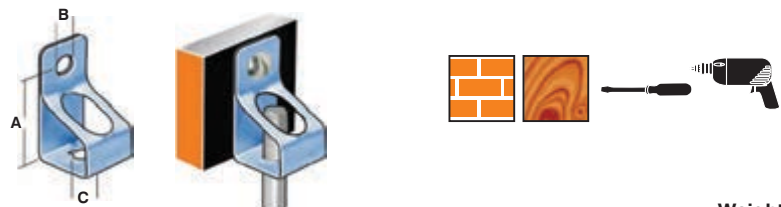


Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	C Ø (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
UBC38	i0003322	CAB-CLIP UBC38 SG	ea	3-8	36		M6	45	50	1.38
UBC38S	i0003329	CAB-CLIP UBC38S SG	ea	3-8	36	M6x12	M6	45	50	1.58
UBC814	i0003336	CAB-CLIP UBC814 SG	ea	8-14	36		M6	45	50	1.52
UBC814S	i0003343	CAB-CLIP UBC814S SG	ea	8-14	36	M6x12	M6	45	50	1.72
UBC1420	i0003312	CAB-CLIP UBC1420 SG	ea	14-20	36		M6	45	50	1.64
UBC1420S	i0003319	CAB-CLIP UBC1420S SG	ea	14-20	36	M6x12	M6	45	50	1.84

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.



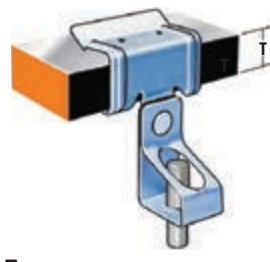
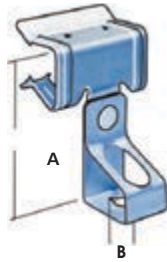
Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B Ø (mm)	C Ø (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
RH6T	i0003264	CAB-CLIP RH6T SG	ea	28	6.5	M6	68	100	1.30
RH8T	i0003265	CAB-CLIP RH8T SG	ea	28	6.5	M8	68	100	1.28
RH10T	i0003262	CAB-CLIP RH10T SG	ea	28	6.5	M10	68	100	1.28
RH127	i0003263	CAB-CLIP RH127 SG	ea	28	6.5	12.7	68	100	1.24

CAB-CLIPS

THREADED ROD FIXINGS

BEAM CLIP / THREADED ROD HANGER COMBINATION

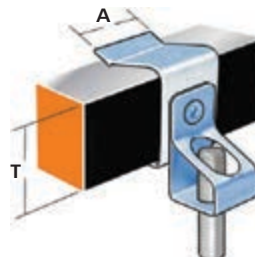
Beam Clip to suit horizontal flanges 1,5-20mm thick. Incorporating Threaded Rod Hanger for rod diameters M6, M8, M10 and M12. RH127 requires nut to secure.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B Ø (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
BC153-RH6T	i0003140	CAB-CLIP BC153RH6T SG	ea	1.5-3	44	M6	68	100	2.16
BC153-RH8T	i0003141	CAB-CLIP BC153RH8T SG	ea	1.5-3	44	M8	68	100	2.14
BC153-RH10T	i0003138	CAB-CLIP BC153RH10T SG	ea	1.5-3	44	M10	68	100	2.14
BC153-RH127	i0003139	CAB-CLIP BC153RH127 SG	ea	1.5-3	44	12.7	68	100	2.10
BC38-RH6T	i0003157	CAB-CLIP BC38RH6T SG	ea	3-8	46	M6	68	50	1.50
BC38-RH8T	i0003158	CAB-CLIP BC38RH8T SG	ea	3-8	46	M8	68	50	1.50
BC38-RH10T	i0003155	CAB-CLIP BC38RH10T SG	ea	3-8	46	M10	68	50	1.48
BC38-RH127	i0003156	CAB-CLIP BC38RH127 SG	ea	3-8	46	12.7	68	50	1.49
BC814-RH6T	i0002896	CAB-CLIP BC814RH6T SG	ea	8-14	54	M6	68	50	1.56
BC814-RH8T	i0003174	CAB-CLIP BC814RH8T SG	ea	8-14	54	M8	68	50	1.58
BC814-RH10T	i0003172	CAB-CLIP BC814RH10T SG	ea	8-14	54	M10	68	50	1.60
BC814-RH127	i0003173	CAB-CLIP BC814RH127 SG	ea	8-14	54	12.7	68	50	1.54
BC1420-RH6T	i0003118	CAB-CLIP BC1420RH6T SG	ea	14-20	60	M6	68	50	1.64
BC1420-RH8T	i0003119	CAB-CLIP BC1420RH8T SG	ea	14-20	60	M8	68	50	1.62
BC1420-RH10T	i0003116	CAB-CLIP BC1420RH10T SG	ea	14-20	60	M10	68	50	1.62
BC1420-RH127	i0003117	CAB-CLIP BC1420RH127 SG	ea	14-20	60	12.7	68	50	1.60

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.



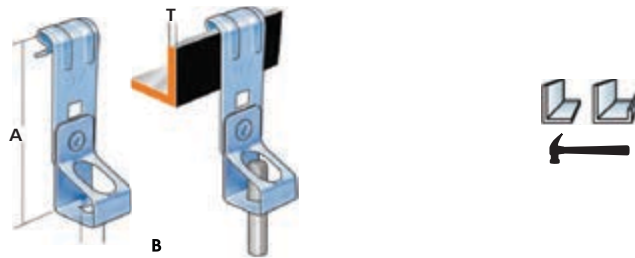
Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	T (mm)	B Ø (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
LBC2330-RH6T	i0003220	CAB-CLIP LBC2330RH6T SG	ea	25	23-30	M6	20	50	1.74
LBC2330-RH8T	i0003221	CAB-CLIP LBC2330RH8T SG	ea	25	23-30	M8	20	50	1.72
LBC2330-RH10T	i0003218	CAB-CLIP LBC2330RH10T SG	ea	25	23-30	M10	20	50	1.76
LBC2330-RH127	i0003219	CAB-CLIP LBC2330RH127 SG	ea	25	23-30	12.7	20	50	1.74

CAB-CLIPS

THREADED ROD FIXINGS

VERTICAL FLANGE CLIP / THREADED ROD HANGER COMBINATION

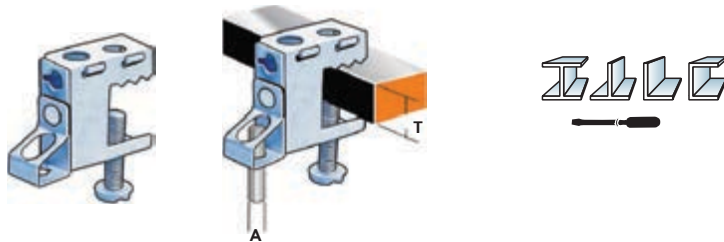
Hammer-on Vertical Flange Clip to suit flange thickness 1.5-7mm. Incorporates Threaded Rod Hanger for rod diameters M6, M8, M10 and M12. RH127 requires nut to secure.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B Ø (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
VF155-RH6T	i0002977	CAB-CLIP VF155RH6T SG	ea	1.5-5	70	M6	68	100	2.46
VF155-RH8T	i0002985	CAB-CLIP VF155RH8T SG	ea	1.5-5	70	M8	68	100	2.40
VF155-RH10T	i0003362	CAB-CLIP VF155RH10T SG	ea	1.5-5	70	M10	68	100	2.40
VF155-RH127	i0003363	CAB-CLIP VF155RH127 SG	ea	1.5-5	70	12.7	68	100	2.36
VF57-RH6T	i0003389	CAB-CLIP VF57RH6T SG	ea	5-7	70	M6	68	100	2.44
VF57-RH8T	i0003390	CAB-CLIP VF57RH8T SG	ea	5-7	70	M8	68	100	2.42
VF57-RH10T	i0003387	CAB-CLIP VF57RH10T SG	ea	5-7	70	M10	68	100	2.42
VF57-RH127	i0003388	CAB-CLIP VF57RH127 SG	ea	5-7	70	12.7	68	100	2.38

MASTER CLAMP / THREADED ROD HANGER COMBINATION

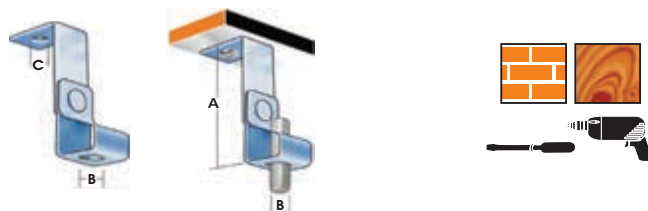
Screw Clamp for horizontal flanges up to 18mm. Incorporates Threaded Rod Hanger to suit rod diameters M6, M8, M10 and M12. RH127 requires nut to secure.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A Ø (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
SC107-RH6T	i0003276	CAB-CLIP SC107RH6T SG	ea	Max 18	M6	45	50	1.94
SC107-RH8T	i0002897	CAB-CLIP SC107RH8T SG	ea	Max 18	M8	45	50	1.92
SC107-RH10T	i0003274	CAB-CLIP SC107RH10T SG	ea	Max 18	M10	45	50	1.92
SC107-RH127	i0003275	CAB-CLIP SC107RH127 SG	ea	Max 18	12.7	45	50	1.90

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.	Product Code	Product (Unit) Description	Unit	A (mm)	B Ø (mm)	C Ø (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
RAB26-RH6T	i0003251	CAB-CLIP RAB26RH6T SG	ea	47	M6	6.5	68	100	2.68
RAB26-RH8T	i0003252	CAB-CLIP RAB26RH8T SG	ea	47	M8	6.5	68	100	2.66
RAB26-RH10T	i0003249	CAB-CLIP RAB26RH10T SG	ea	47	M10	6.5	68	100	2.66
RAB26-RH127	i0003250	CAB-CLIP RAB26RH127 SG	ea	47	12.7	6.5	68	100	2.62
RAB44-RH6T	i0003258	CAB-CLIP RAB44RH6T SG	ea	65	M6	6.5	68	75	2.54
RAB44-RH8T	i0003259	CAB-CLIP RAB44RH8T SG	ea	65	M8	6.5	68	75	2.52
RAB44-RH10T	i0003256	CAB-CLIP RAB44RH10T SG	ea	65	M10	6.5	68	75	2.52
RAB44-RH127	i0003257	CAB-CLIP RAB44RH127 SG	ea	65	12.7	6.5	68	75	2.50

CAB-CLIPS
THREADED ROD FIXINGS
**HEIGHT ADJUSTABLE THREADED
ROD HANGER**

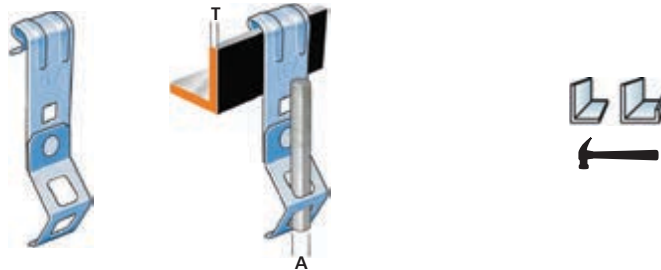
Height Adjustable Threaded Rod Hanger Clip for fixing to vertical faces. Clip flexes to allow rapid adjustment of threaded rod. Suits threaded rod diameter M6, M8 & M10.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B (mm)	C Ø (mm)	Weight S Kg	Box Qty	Weight Kgs / Box (Kgs)
TRH6	i0003304	CAB-CLIP TRH6 SG	ea	55	6.5	M6	60	100	0.94
TRH8	i0003305	CAB-CLIP TRH8 SG	ea	55	6.5	M8	70	100	0.88
TRH10	i0003303	CAB-CLIP TRH10 SG	ea	55	6.5	M10	70	100	0.82

**VERTICAL FLANGE CLIP / HEIGHT
ADJUSTABLE THREADED ROD
HANGER COMBINATION**

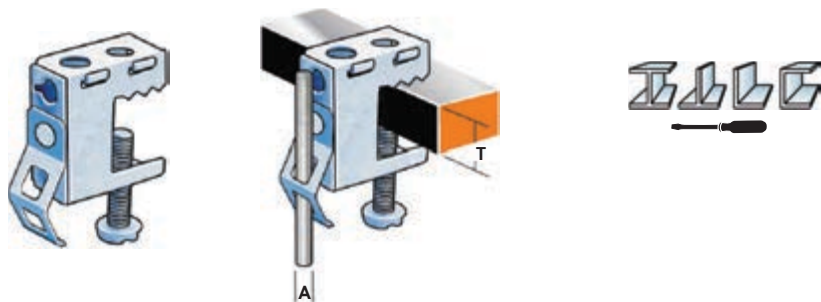
Vertical Flange Clip to suit flanges 1.5-7mm thick, incorporating Height Adjustable Threaded Rod Hanger for threaded rod diameters M6, M8 & M10. Threaded rods adjusted by flexing clip with finger.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A Ø (mm)	Weight S Kg	Box Qty	Weight Kgs / Box (Kgs)
VF155-TRH6	i0003373	CAB-CLIP VF155TRH6 SG	ea	1.5-5	M6	60	100	2.07
VF155-TRH8	i0003374	CAB-CLIP VF155TRH8 SG	ea	1.5-5	M8	70	100	2.04
VF155-TRH10	i0003372	CAB-CLIP VF155TRH10 SG	ea	1.5-5	M10	70	100	2.00
VF57-TRH6	i0003395	CAB-CLIP VF57TRH6 SG	ea	5-7	M6	60	100	2.07
VF57-TRH8	i0003396	CAB-CLIP VF57TRH8 SG	ea	5-7	M8	70	100	2.04
VF57-TRH10	i0003394	CAB-CLIP VF57TRH10 SG	ea	5-7	M10	70	100	2.00

**MASTER CLAMP / HEIGHT
ADJUSTABLE THREADED ROD
HANGER COMBINATION**

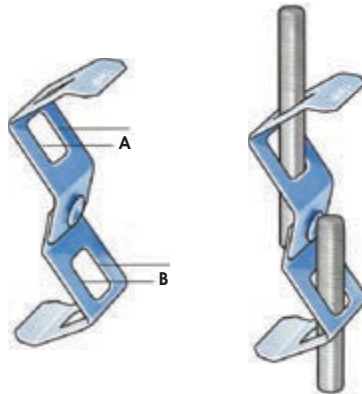
Screw Clamp for horizontal flanges up to 18mm. Incorporates Adjustable Threaded Rod Hanger to suit rod diameters M6, M8 & M10.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A Ø (mm)	Weight S Kg	Box Qty	Weight Kgs / Box (Kgs)
SC107-TRH6	i0003281	CAB-CLIP SC107TRH6 SG	ea	Max 18	M6	25	50	1.70
SC107-TRH8	i0003282	CAB-CLIP SC107TRH8 SG	ea	Max 18	M8	25	50	1.72
SC107-TRH10	i0003280	CAB-CLIP SC107TRH10 SG	ea	Max 18	M10	25	50	1.74

CAB-CLIPS
THREADED ROD FIXINGS
**HEIGHT ADJUSTABLE
THREADED ROD HANGER
COMBINATION**

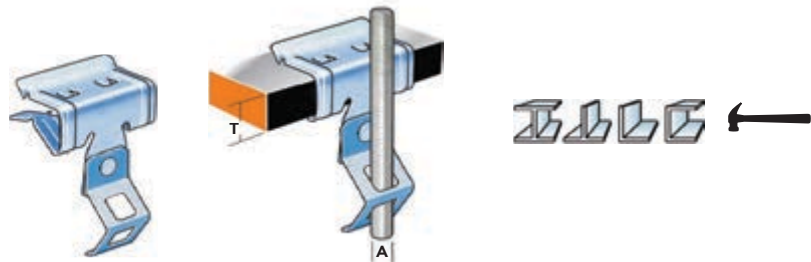
Double Clip for fixing threaded rod to threaded rod, diameters M6, M8 & M10 in various combinations (see tabulated information) Height adjustable by flexing clip with finger.



Ref.	Product Code	Product (Unit) Description	Unit	AØ (mm)	BØ (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
TRH6-TRH6	i0013996	CAB-CLIP TRH6-TRH6 SG	ea	M6	M6	60	50	0.96
TRH6-TRH8	i0013997	CAB-CLIP TRH6-TRH8 SG	ea	M6	M8	60	50	1.00
TRH6-TRH10	i0005746	CAB-CLIP TRH6-TRH10 SG	ea	M6	M10	60	50	1.00
TRH8-TRH8	i0006341	CAB-CLIP TRH8-TRH8 SG	ea	M8	M8	70	50	1.00
TRH8-TRH10	i0013998	CAB-CLIP TRH8-TRH10 SG	ea	M8	M10	70	50	1.00
TRH10-TRH10	i0013999	CAB-CLIP TRH10-TRH10 SG	ea	M10	M10	70	50	0.92

**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



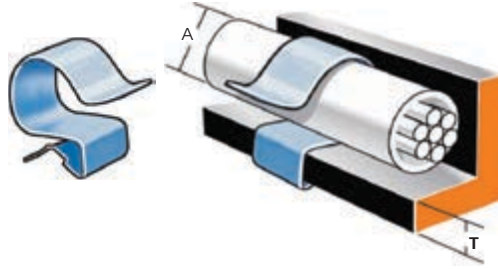
Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
BC153-TRH6	i0003145	CAB-CLIP BC153TRH6 SG	ea	1.5-3	M6	60	100	1.66
BC153-TRH8	i0003146	CAB-CLIP BC153TRH8 SG	ea	1.5-3	M8	70	100	1.60
BC153-TRH10	i0003144	CAB-CLIP BC153TRH10 SG	ea	1.5-3	M10	70	100	1.56
BC38-TRH6	i0003166	CAB-CLIP BC38TRH6 SG	ea	3-8	M6	60	50	1.32
BC38-TRH8	i0003167	CAB-CLIP BC38TRH8 SG	ea	3-8	M8	70	50	1.38
BC38-TRH10	i0003165	CAB-CLIP BC38TRH10 SG	ea	3-8	M10	70	50	1.24
BC814-TRH6	i0003184	CAB-CLIP BC814TRH6 SG	ea	8-14	M6	60	100	2.64
BC814-TRH8	i0003185	CAB-CLIP BC814TRH8 SG	ea	8-14	M8	70	50	1.42
BC814-TRH10	i0003183	CAB-CLIP BC814TRH10 SG	ea	8-14	M10	70	50	1.38
BC1420-TRH6	i0003129	CAB-CLIP BC1420TRH6 SG	ea	14-20	M6	60	50	1.50
BC1420-TRH8	i0003130	CAB-CLIP BC1420TRH8 SG	ea	14-20	M8	70	50	1.46
BC1420-TRH10	i0003128	CAB-CLIP BC1420TRH10 SG	ea	14-20	M10	70	50	1.44

CAB-CLIPS

CABLE & TUBE FIXINGS

CABLE RUN CLIP

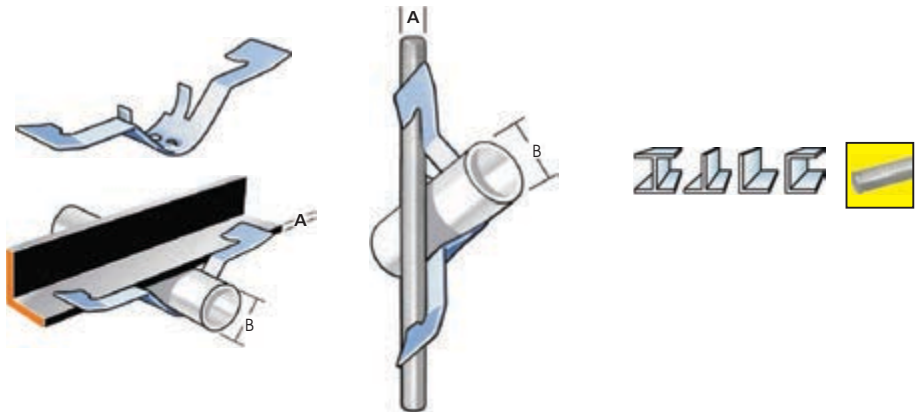
Simple clip available in sizes to suit horizontal or vertical flanges from 2-12mm thick. Suitable for round conduit or cable.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	Box Qty	Weight Kgs / Box (Kgs)
CRS4555	i0003205	CAB-CLIP CRS4555 SG	ea	2-4	4.5-5.5	100	0.42
CRS67	i0003206	CAB-CLIP CRS67 SG	ea	2-4	6-7	100	0.44
CRS89	i0003207	CAB-CLIP CRS89 SG	ea	2-4	8-9	100	0.46
CRS1011	i0003201	CAB-CLIP CRS1011 SG	ea	2-4	10-11	100	0.46
CRS1214	i0003202	CAB-CLIP CRS1214 SG	ea	2-4	12-14	100	0.52
CRS1519	i0002976	CAB-CLIP CRS1519 SG	ea	2-4	15-19	100	0.54
CRS2024	i0003203	CAB-CLIP CRS2024 SG	ea	2-4	20-24	100	0.70
CRS2532	i0003204	CAB-CLIP CRS2532 SG	ea	2-4	25-32	100	0.82
CRM4555	i0003198	CAB-CLIP CRM4555 SG	ea	4-7	4.5-5.5	100	0.46
CRM67	i0003199	CAB-CLIP CRM67 SG	ea	4-7	6-7	100	0.46
CRM89	i0003200	CAB-CLIP CRM89 SG	ea	4-7	8-9	100	0.50
CRM1011	i0003193	CAB-CLIP CRM1011 SG	ea	4-7	10-11	100	0.50
CRM1214	i0003194	CAB-CLIP CRM1214 SG	ea	4-7	12-14	100	0.54
CRM1519	i0003195	CAB-CLIP CRM1519 SG	ea	4-7	15-19	100	0.58
CRM2024	i0003196	CAB-CLIP CRM2024 SG	ea	4-7	20-24	100	0.72
CRM2532	i0003197	CAB-CLIP CRM2532 SG	ea	4-7	25-32	100	0.82
CRL4555	i0003190	CAB-CLIP CRL4555 SG	ea	8-12	4.5-5.5	100	0.48
CRL67	i0003191	CAB-CLIP CRL67 SG	ea	8-12	6-7	100	0.52
CRL89	i0003192	CAB-CLIP CRL89 SG	ea	8-12	8-9	100	0.54
CRL1011	i0003186	CAB-CLIP CRL1011 SG	ea	8-12	10-11	100	0.56
CRL1214	i0003187	CAB-CLIP CRL1214 SG	ea	8-12	12-14	100	0.56
CRL1519	i0003188	CAB-CLIP CRL1519 SG	ea	8-12	15-19	100	0.64
CRL2024	i0002856	CAB-CLIP CRL2024 SG	ea	8-12	20-24	100	0.72
CRL2532	i0003189	CAB-CLIP CRL2532 SG	ea	8-12	25-32	100	0.86

CAB-CLIPS
CABLE & TUBE FIXINGS
SUPPORT CLIP

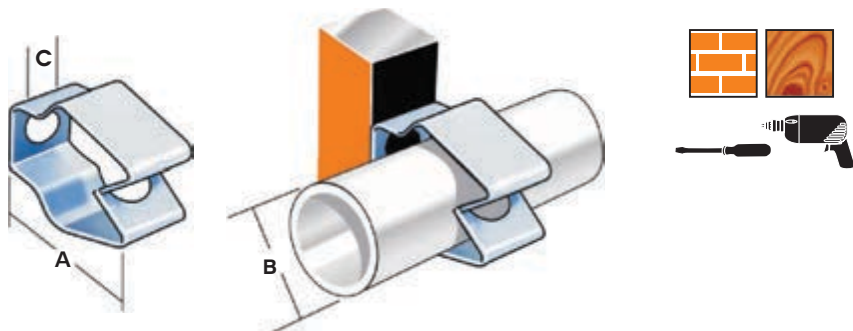
Spring clip for horizontal and vertical flanges or threaded drop rods. Designed to support conduit 16-40mm diameter. No tools required.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B Ø (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
<i>(For flanges)</i>								
SC313T	i0003283	CAB-CLIP SC313T SG	ea	3-5	16-25	45	100	1.76
			ea	6-9	16-20	45		
			ea	9-13	16	45		
SC320T	i0003284	CAB-CLIP SC320T SG	ea	3-5	20-38	45	50	1.20
			ea	6-9	20-35	45		
			ea	9-13	20-30	45		
			ea	13-16	20-25	45		
			ea	16-20	20	45		
<i>(For rod)</i>								
SC313T			ea	M6/M8/M10	20 Max	22		
SC320T			ea	M6/M8/M10	40 Max	22		

SNAP-IN CONDUIT CLIP

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



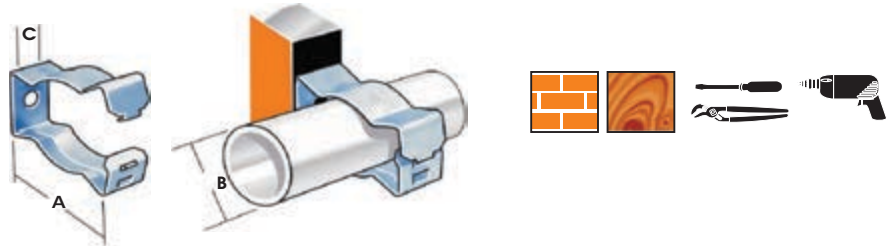
Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B Ø (mm)	C Ø (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
SICC1825	i0003294	CAB-CLIP SICC1825 SG	ea	38	18-25	6.5	11	100	1.14
SICC2229	i0003298	CAB-CLIP SICC2229 SG	ea	38	22-29	6.5	11	100	1.16
SICC2933	i0003301	CAB-CLIP SICC2933 SG	ea	43	29-33	6.5	11	100	1.34

CAB-CLIPS

CABLE & TUBE FIXINGS

LOCKING CONDUIT CLIP

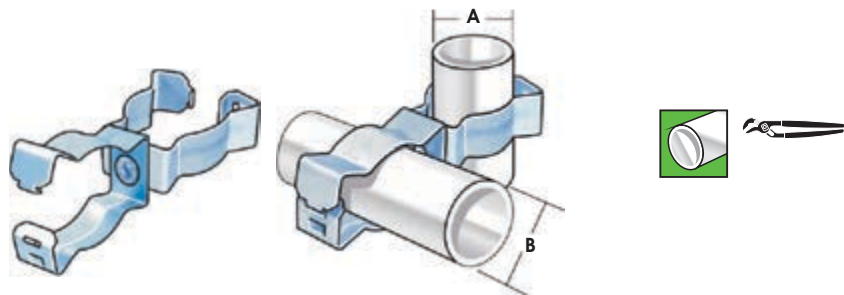
For fixing to vertical or horizontal surfaces. Conduit/cable is held securely in position by locking mechanism. Use pliers to secure. Designed to support conduit/cable 12-57mm diameter.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B Ø (mm)	C Ø (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
LCC1219	I0003222	CAB-CLIP LCC1219 SG	ea	44	12-19	6.5	45	100	1.10
LCC1926	I0003229	CAB-CLIP LCC1926 SG	ea	44	19-26	6.5	45	50	0.78
LCC2632	I0003234	CAB-CLIP LCC2632 SG	ea	55	26-32	6.5	45	50	0.86
LCC3240	I0003239	CAB-CLIP LCC3240 SG	ea	68	32-40	6.5	45	50	1.06
LCC4047	I0003243	CAB-CLIP LCC4047 SG	ea	79	40-47	6.5	45	25	0.62
LCC4757	I0003246	CAB-CLIP LCC4757 SG	ea	87	47-57	6.5	45	25	0.72

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.



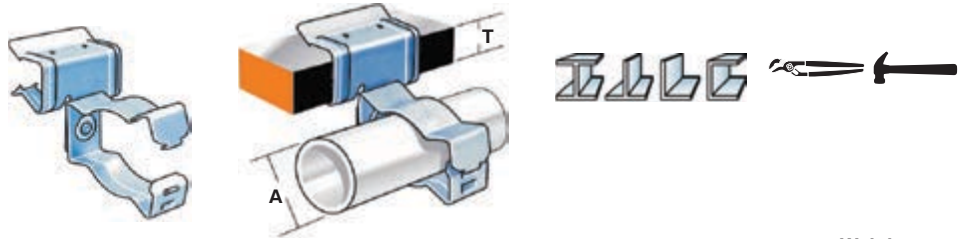
Ref.	Product Code	Product (Unit) Description	Unit	A Ø (mm)	B Ø (mm)	 U Kg	Box Qty	Weight Kgs / Box (Kgs)
LCC1219-LCC1219	i0003223	CAB-CLIP LCC1219LCC1219 SG	ea	12-19	12-19	45	50	1.22
LCC1219-LCC1926	i0003224	CAB-CLIP LCC1219LCC1926 SG	ea	12-19	19-26	45	50	1.38
LCC1219-LCC2632	i0003225	CAB-CLIP LCC1219LCC2632 SG	ea	12-19	26-32	45	25	0.76
LCC1219-LCC3240	i0003226	CAB-CLIP LCC1219LCC3240 SG	ea	12-19	32-40	45	25	0.90
LCC1219-LCC4047	i0003227	CAB-CLIP LCC1219LCC4047 SG	ea	12-19	40-47	45	25	0.98
LCC1219-LCC4757	i0003228	CAB-CLIP LCC1219LCC4757 SG	ea	12-19	47-57	45	20	0.86
LCC1926-LCC1926	i0002983	CAB-CLIP LCC1926LCC1926 SG	ea	19-26	19-26	45	25	0.86
LCC1926-LCC2632	i0003230	CAB-CLIP LCC1926LCC2632 SG	ea	19-26	26-32	45	25	0.86
LCC1926-LCC3240	i0003231	CAB-CLIP LCC1926LCC3240 SG	ea	19-26	32-40	45	25	0.96
LCC1926-LCC4047	i0003232	CAB-CLIP LCC1926LCC4047 SG	ea	19-26	40-47	45	20	0.88
LCC1926-LCC4757	i0003233	CAB-CLIP LCC1926LCC4757 SG	ea	19-26	47-57	45	20	0.92
LCC2632-LCC2632	i0003235	CAB-CLIP LCC2632LCC2632 SG	ea	26-32	26-32	45	25	0.94
LCC2632-LCC3240	i0003236	CAB-CLIP LCC2632LCC3240 SG	ea	26-32	32-40	45	25	1.04
LCC2632-LCC4047	i0003237	CAB-CLIP LCC2632LCC4047 SG	ea	26-32	40-47	45	25	1.14
LCC2632-LCC4757	i0003238	CAB-CLIP LCC2632LCC4757 SG	ea	26-32	47-57	45	20	0.98
LCC3240-LCC3240	i0003240	CAB-CLIP LCC3240LCC3240 SG	ea	32-40	32-40	45	25	1.14
LCC3240-LCC4047	i0003241	CAB-CLIP LCC3240LCC4047 SG	ea	32-40	40-47	45	25	1.22
LCC3240-LCC4757	i0003242	CAB-CLIP LCC3240LCC4757 SG	ea	32-40	47-57	45	20	1.06
LCC4047-LCC4047	i0003244	CAB-CLIP LCC4047LCC4047 SG	ea	40-47	40-47	45	20	1.08
LCC4047-LCC4757	i0003245	CAB-CLIP LCC4047LCC4757 SG	ea	40-47	47-57	45	20	1.12
LCC4757-LCC4757	i0003247	CAB-CLIP LCC4757LCC4757 SG	ea	47-57	47-57	45	20	1.16

CAB-CLIPS

CABLE & TUBE FIXINGS

BEAM CLIP / LOCKING CONDUIT CLIP COMBINATION

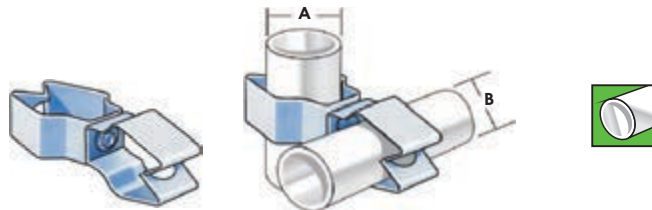
Beam Clip with Locking Conduit Clip for fixing to horizontal or vertical flanges. Conduit is held adjacent to face of flange. Designed to support conduit/cables 12-57mm diameters.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
BC153-LCC1219	I0003132	CAB-CLIP BC153LCC1219 SG	ea	1.5-3	12-19	12	50	1.02
BC153-LCC1926	I0003133	CAB-CLIP BC153LCC1926 SG	ea	1.5-3	19-26	12	50	1.14
BC153-LCC2632	I0003134	CAB-CLIP BC153LCC2632 SG	ea	1.5-3	26-32	12	50	1.28
BC153-LCC3240	I0003135	CAB-CLIP BC153LCC3240 SG	ea	1.5-3	32-40	12	25	0.80
BC153-LCC4047	I0003136	CAB-CLIP BC153LCC4047 SG	ea	1.5-3	40-47	12	25	0.84
BC153-LCC4757	I0003137	CAB-CLIP BC153LCC4757 SG	ea	1.5-3	47-57	12	25	0.94
BC38-LCC1219	I0003149	CAB-CLIP BC38LCC1219 SG	ea	3-8	12-19	12	25	0.96
BC38-LCC1926	I0003150	CAB-CLIP BC38LCC1926 SG	ea	3-8	19-26	12	25	0.84
BC38-LCC2632	I0003151	CAB-CLIP BC38LCC2632 SG	ea	3-8	26-32	12	25	0.88
BC38-LCC3240	I0003152	CAB-CLIP BC38LCC3240 SG	ea	3-8	32-40	12	25	1.02
BC38-LCC4047	I0003153	CAB-CLIP BC38LCC4047 SG	ea	3-8	40-47	12	20	0.88
BC38-LCC4757	I0003154	CAB-CLIP BC38LCC4757 SG	ea	3-8	47-57	12	25	1.20
BC814-LCC1219	I0002893	CAB-CLIP BC814LCC1219 SG	ea	8-14	12-19	12	50	2.12
BC814-LCC1926	I0000545	CAB-CLIP BC814LCC1926 SG	ea	8-14	19-26	12	25	0.86
BC814-LCC2632	I0003170	CAB-CLIP BC814LCC2632 SG	ea	8-14	26-32	12	25	0.92
BC814-LCC3240	I0003171	CAB-CLIP BC814LCC3240 SG	ea	8-14	32-40	12	25	1.06
BC814-LCC4047	I0002894	CAB-CLIP BC814LCC4047 SG	ea	8-14	40-47	12	25	1.10
BC814-LCC4757	I0002895	CAB-CLIP BC814LCC4757 SG	ea	8-14	47-57	12	25	1.22
BC1420-LCC1219	I0003110	CAB-CLIP BC1420LCC1219 SG	ea	14-20	12-19	12	50	1.54
BC1420-LCC1926	I0003111	CAB-CLIP BC1420LCC1926 SG	ea	14-20	19-26	12	25	0.90
BC1420-LCC2632	I0003112	CAB-CLIP BC1420LCC2632 SG	ea	14-20	26-32	12	25	0.94
BC1420-LCC3240	I0003113	CAB-CLIP BC1420LCC3240 SG	ea	14-20	32-40	12	25	1.10
BC1420-LCC4047	I0003114	CAB-CLIP BC1420LCC4047 SG	ea	14-20	40-47	12	25	1.12
BC1420-LCC4757	I0003115	CAB-CLIP BC1420LCC4757 SG	ea	14-20	47-57	12	25	1.26

DOUBLE RUN SNAP-IN CONDUIT MOUNT

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



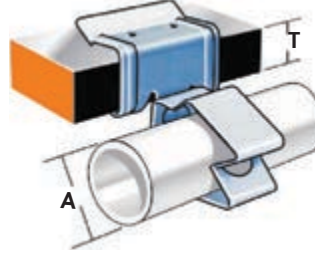
Ref.	Product Code	Product (Unit) Description	Unit	AØ (mm)	BØ (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
SICC1825-SICC1825	i0003295	CAB-CLIP SICC1825SICC1825 SG	ea	18-25	18-25	11	50	1.26
SICC1825-SICC2229	i0003296	CAB-CLIP SICC1825SICC2229 SG	ea	18-25	22-29	11	50	1.30
SICC1825-SICC2933	i0003297	CAB-CLIP SICC1825SICC2933 SG	ea	18-25	29-33	11	50	1.38
SICC2229-SICC2229	i0003299	CAB-CLIP SICC2229SICC2229 SG	ea	22-29	22-29	11	50	1.28
SICC2229-SICC2933	i0003300	CAB-CLIP SICC2229SICC2933 SG	ea	22-29	29-33	11	50	1.38
SICC2933-SICC2933	i0003302	CAB-CLIP SICC2933SICC2933 SG	ea	29-33	29-33	11	50	1.46

CAB-CLIPS

CABLE & TUBE FIXINGS

BEAM CLIP / SNAP-IN CONDUIT CLIP COMBINATION

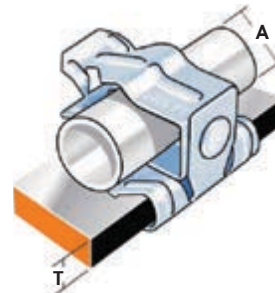
Beam Clip with Snap-In Conduit Clip for fixing to horizontal or vertical flanges. Designed to support conduit 18-33mm diameter



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	 U Kg	Box Qty	Weight Kgs / Box (Kgs)
BC38-SICC1825	i0002855	CAB-CLIP BC38SICC1825 SG	ea	3-8	18-25	7	50	1.44
BC38-SICC2229	i0003162	CAB-CLIP BC38SICC2229 SG	ea	3-8	22-29	7	50	1.44
BC38-SICC2933	i0003164	CAB-CLIP BC38SICC2933 SG	ea	3-8	29-33	7	50	1.50
BC814-SICC1825	i0003177	CAB-CLIP BC814SICC1825 SG	ea	8-14	18-25	7	50	1.50
BC814-SICC2229	i0003179	CAB-CLIP BC814SICC2229 SG	ea	8-14	22-29	7	50	1.50
BC814-SICC2933	i0003181	CAB-CLIP BC814SICC2933 SG	ea	8-14	29-33	7	25	0.86
BC1420-SICC1825	i0003123	CAB-CLIP BC1420SICC1825 SG	ea	14-20	18-25	7	50	1.48
BC1420-SICC2229	i0003125	CAB-CLIP BC1420SICC2229 SG	ea	14-20	22-29	7	25	0.90
BC1420-SICC2933	i0003127	CAB-CLIP BC1420SICC2933 SG	ea	14-20	29-33	7	25	0.92

BEAM CLIP / SNAP-IN CONDUIT COMBINATION - REVERSED

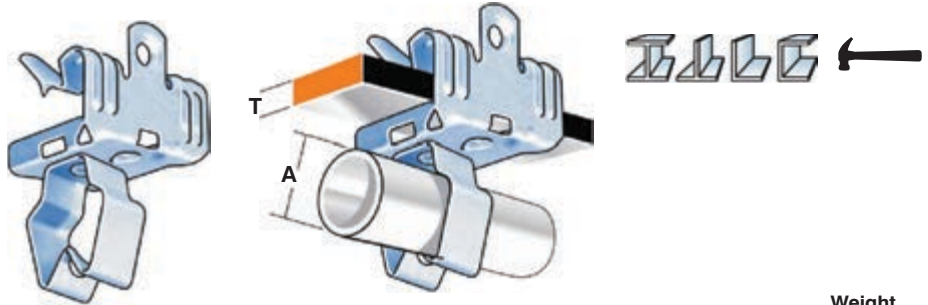
Beam Clip with Snap-In Conduit Clip for fixing to horizontal or vertical flanges. Designed to support conduit 18-33mm diameter.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	 U Kg	Box Qty	Weight Kgs / Box (Kgs)
BC38-SICC1825R	i0003161	CAB-CLIP BC38SICC1825R SG	ea	3-8	18-25	7	50	1.44
BC38-SICC2229R	i0003163	CAB-CLIP BC38SICC2229R SG	ea	3-8	22-29	7	50	1.44
BC814-SICC1825R	i0003178	CAB-CLIP BC814SICC1825R SG	ea	8-14	18-25	7	50	1.50
BC814-SICC2229R	i0003180	CAB-CLIP BC814SICC2229R SG	ea	8-14	22-29	7	50	1.50
BC814-SICC2933R	i0003182	CAB-CLIP BC814SICC2933R SG	ea	8-14	29-33	7	25	0.86
BC1420-SICC1825R	i0003122	CAB-CLIP BC1420SICC1825R SG	ea	14-20	18-25	7	50	1.48
BC1420-SICC2229R	i0003124	CAB-CLIP BC1420SICC2229R SG	ea	14-20	22-29	7	25	0.90
BC1420-SICC2933R	i0003126	CAB-CLIP BC1420SICC2933R SG	ea	14-20	29-33	7	25	0.92

CAB-CLIPS
CABLE & TUBE FIXINGS
**UNIVERSAL BEAM CLIP / SNAP-IN
CONDUIT CLIP COMBINATION**

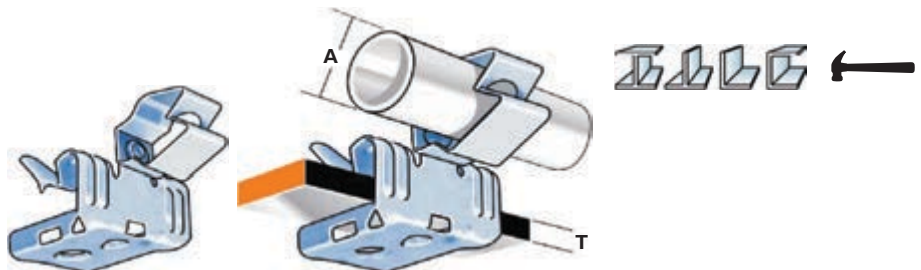
Universal Beam Clip with Snap-in Conduit Clip for fixing to horizontal or vertical flanges. Designed to support conduit 18-33mm.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
UBC38-SICC1825	i0003331	CAB-CLIP UBC38SICC1825 SG	ea	3-8	18-25	11	50	2.02
UBC38-SICC2229	i0003333	CAB-CLIP UBC38SICC2229 SG	ea	3-8	22-29	11	50	2.12
UBC38-SICC2933	i0003335	CAB-CLIP UBC38SICC2933 SG	ea	3-8	29-33	11	50	2.10
UBC814-SICC1825	i0003345	CAB-CLIP UBC814SICC1825 SG	ea	8-14	18-25	11	50	2.16
UBC814-SICC2229	i0003347	CAB-CLIP UBC814SICC2229 SG	ea	8-14	22-29	11	50	2.18
UBC814-SICC2933	i0003349	CAB-CLIP UBC814SICC2933 SG	ea	8-14	29-33	11	50	2.24
UBC1420-SICC1825	i0005423	CAB-CLIP UBC1420SICC1825 SG	ea	14-20	18-25	11	50	2.34
UBC1420-SICC2229	i0003320	CAB-CLIP UBC1420SICC2229 SG	ea	14-20	22-29	11	25	1.22
UBC1420-SICC2933	i0003321	CAB-CLIP UBC1420SICC2933 SG	ea	14-20	29-33	11	25	1.26

**UNIVERSAL BEAM CLIP / SIDE
MOUNTED SNAP-IN CONDUIT
CLIP COMBINATION**

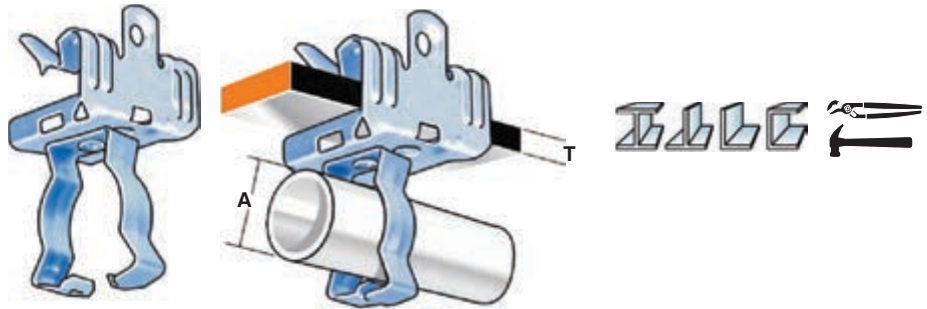
Universal Beam Clip with side mounted Snap-In Conduit Clip for fixing to horizontal or vertical flanges. Conduit is held away from the edge of flange. Designed to support conduit 18-33mm diameter.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
UBC38-SICC1825SM	i0003330	CAB-CLIP UBC38SICC1825SM SG	ea	3-8	18-25	11	50	2.02
UBC38-SICC2229SM	i0003332	CAB-CLIP UBC38SICC2229SM SG	ea	3-8	22-29	11	50	2.12
UBC38-SICC2933SM	i0003334	CAB-CLIP UBC38SICC2933SM SG	ea	3-8	29-33	11	50	2.10
UBC814-SICC1825SM	i0003344	CAB-CLIP UBC814SICC1825SM SG	ea	8-14	18-25	11	50	2.24
UBC814-SICC2229SM	i0003346	CAB-CLIP UBC814SICC2229SM SG	ea	8-14	22-29	11	50	2.26
UBC814-SICC2933SM	i0005414	CAB-CLIP UBC814SICC2933SM SG	ea	8-14	29-33	11	50	2.32
UBC1420-SICC1825SM	i0003310	CAB-CLIP UBC1420SICC1825SM SG	ea	14-20	18-25	11	25	1.24
UBC1420-SICC2229SM	i0002984	CAB-CLIP UBC1420SICC2229SM SG	ea	14-20	22-29	11	25	1.22
UBC1420-SICC2933SM	i0003311	CAB-CLIP UBC1420SICC2933SM SG	ea	14-20	29-33	11	25	1.26

CAB-CLIPS
CABLE & TUBE FIXINGS
**UNIVERSAL BEAM CLIP /
LOCKING CONDUIT CLIP
COMBINATION**

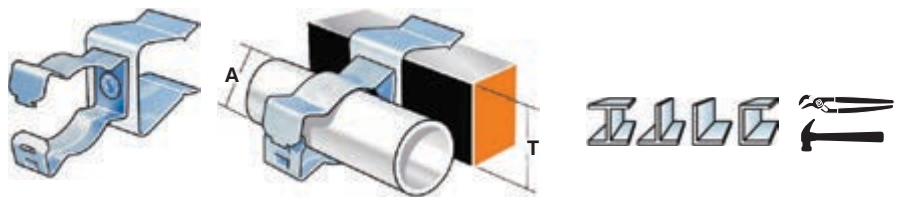
Universal Beam Clip with Locking Conduit Clip for fixing to horizontal or vertical flanges. Conduit is held adjacent to face of flange. Designed to support conduit 12-57mm diameter. Use pliers to lock.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
UBC38-LCC1219	i0003323	CAB-CLIP UBC38LCC1219 SG	ea	3-8	12-19	45	50	1.98
UBC38-LCC1926	i0003324	CAB-CLIP UBC38LCC1926 SG	ea	3-8	19-26	45	25	1.12
UBC38-LCC2632	i0003325	CAB-CLIP UBC38LCC2632 SG	ea	3-8	26-32	45	25	1.20
UBC38-LCC3240	i0003326	CAB-CLIP UBC38LCC3240 SG	ea	3-8	32-40	45	25	1.30
UBC38-LCC4047	i0003327	CAB-CLIP UBC38LCC4047 SG	ea	3-8	40-47	45	25	1.34
UBC38-LCC4757	i0003328	CAB-CLIP UBC38LCC4757 SG	ea	3-8	47-57	45	25	1.46
UBC814-LCC1219	i0003337	CAB-CLIP UBC814LCC1219 SG	ea	8-14	12-19	45	25	1.10
UBC814-LCC1926	i0003338	CAB-CLIP UBC814LCC1926 SG	ea	8-14	19-26	45	25	1.18
UBC814-LCC2632	i0003339	CAB-CLIP UBC814LCC2632 SG	ea	8-14	26-32	45	25	1.22
UBC814-LCC3240	i0003340	CAB-CLIP UBC814LCC3240 SG	ea	8-14	32-40	45	25	1.44
UBC814-LCC4047	i0003341	CAB-CLIP UBC814LCC4047 SG	ea	8-14	40-47	45	25	1.40
UBC814-LCC4757	i0003342	CAB-CLIP UBC814LCC4757 SG	ea	8-14	47-57	45	20	1.26
UBC1420-LCC1219	i0003313	CAB-CLIP UBC1420LCC1219 SG	ea	14-20	12-19	45	25	1.18
UBC1420-LCC1926	i0003314	CAB-CLIP UBC1420LCC1926 SG	ea	14-20	19-26	45	20	1.04
UBC1420-LCC2632	i0003315	CAB-CLIP UBC1420LCC2632 SG	ea	14-20	26-32	45	20	1.08
UBC1420-LCC3240	i0003316	CAB-CLIP UBC1420LCC3240 SG	ea	14-20	32-40	45	25	1.46
UBC1420-LCC4047	i0003317	CAB-CLIP UBC1420LCC4047 SG	ea	14-20	40-47	45	25	1.54
UBC1420-LCC4757	i0003318	CAB-CLIP UBC1420LCC4757 SG	ea	14-20	47-57	45	20	1.34

**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.



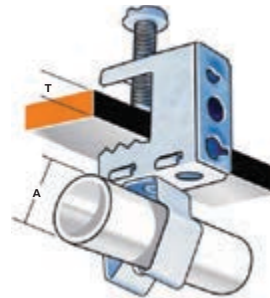
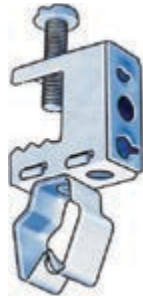
Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
LBC2330-LCC1219	i0003212	CAB-CLIP LBC2330LCC1219 SG	ea	23-30	12-19	10	50	1.64
LBC2330-LCC1926	i0003213	CAB-CLIP LBC2330LCC1926 SG	ea	23-30	19-26	10	25	0.96
LBC2330-LCC2632	i0003214	CAB-CLIP LBC2330LCC2632 SG	ea	23-30	26-32	10	25	1.00
LBC2330-LCC3240	i0003215	CAB-CLIP LBC2330LCC3240 SG	ea	23-30	32-40	10	25	1.14
LBC2330-LCC4047	i0003216	CAB-CLIP LBC2330LCC4047 SG	ea	23-30	40-47	10	25	1.22
LBC2330-LCC4757	i0003217	CAB-CLIP LBC2330LCC4757 SG	ea	23-30	47-57	10	25	1.30

CAB-CLIPS

CABLE & TUBE FIXINGS

MASTER CLAMP / SNAP-IN CONDUIT CLIP COMBINATION

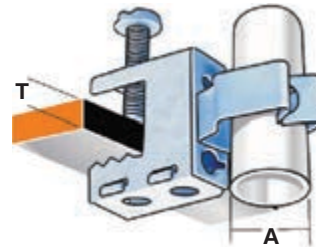
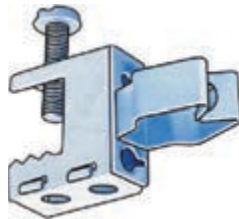
Screw Clamp incorporating Snap-in Conduit Clip for horizontal flanges up to 18mm thick. Holds conduit or pipe adjacent to face of flange. Suits conduit or pipe 18-33mm diameter. Conduit Clip swivels 360°.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
SC65-SICC1825	i0003292	CAB-CLIP SC65SICC1825 SG	ea	18 Max	18-25	11	50	2.20
SC65-SICC2229	i0003293	CAB-CLIP SC65SICC2229 SG	ea	18 Max	22-29	11	25	1.20
SC65-SICC2933	i0002857	CAB-CLIP SC65SICC2933 SG	ea	18 Max	29-33	11	50	2.28

MASTER CLAMP / SIDE MOUNTED SNAP-IN CONDUIT CLIP COMBINATION

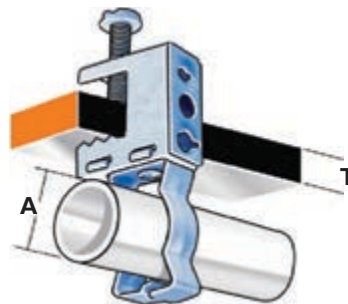
Screw Clamp incorporating Side Mounted Snap-In Conduit Clip for horizontal flanges up to 18mm thick. Holds conduit or pipe adjacent to edge of flange. Suits conduit or pipe 18-33mm diameter. Conduit Clip swivels 360°.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
SC107-SICC1825	i0003277	CAB-CLIP SC107SICC1825 SG	ea	18 Max	18-25	7	50	1.88
SC107-SICC2229	i0003278	CAB-CLIP SC107SICC2229 SG	ea	18 Max	22-29	7	50	2.02
SC107-SICC2933	i0003279	CAB-CLIP SC107SICC2933 SG	ea	18 Max	29-33	7	50	1.96

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°.



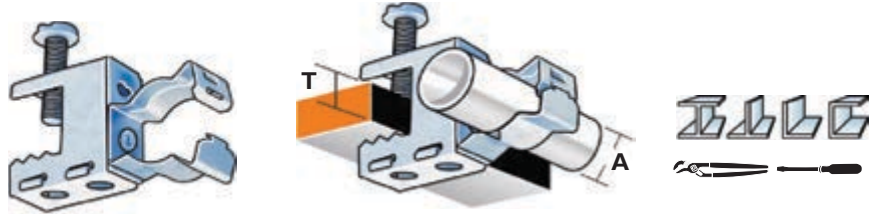
Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
SC65-LCC1219	i0003286	CAB-CLIP SC65LCC1219 SG	ea	18 Max	12-19	45	25	1.24
SC65-LCC1926	i0003287	CAB-CLIP SC65LCC1926 SG	ea	18 Max	19-26	45	25	1.20
SC65-LCC2632	i0003288	CAB-CLIP SC65LCC2632 SG	ea	18 Max	26-32	45	25	1.10
SC65-LCC3240	i0003289	CAB-CLIP SC65LCC3240 SG	ea	8 Max	32-40	45	25	1.40
SC65-LCC4047	i0003290	CAB-CLIP SC65LCC4047 SG	ea	18 Max	40-47	45	25	1.48
SC65-LCC4757	i0003291	CAB-CLIP SC65LCC4757 SG	ea	18 Max	47-57	45	25	1.58

CAB-CLIPS

CABLE & TUBE FIXINGS

MASTER CLAMP / SIDE MOUNTED LOCKING CONDUIT CLIP COMBINATION

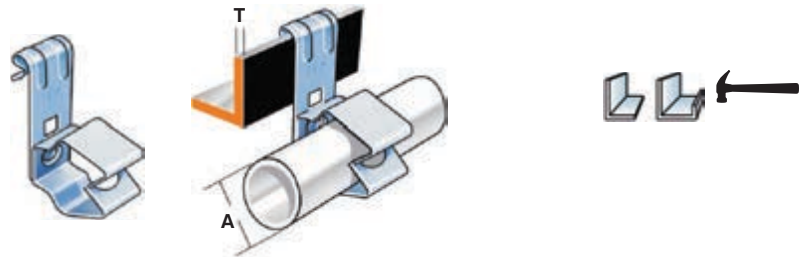
Screw Clamp incorporating side mounted Locking Conduit Clip for horizontal flanges up to 18mm thick. Holds cable, conduit or pipe adjacent to edge of flange. Suits conduit or pipe 12-57mm diameter. Conduit Clip swivels 360°



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
SC107-LCC1219	i0003268	CAB-CLIP SC107LCC1219 SG	ea	18 Max	12-19	12	50	1.84
SC107-LCC1926	i0003269	CAB-CLIP SC107LCC1926 SG	ea	18 Max	19-26	12	25	1.04
SC107-LCC2632	i0003270	CAB-CLIP SC107LCC2632 SG	ea	18 Max	26-32	12	25	1.08
SC107-LCC3240	i0003271	CAB-CLIP SC107LCC3240 SG	ea	18 Max	32-40	12	25	1.24
SC107-LCC4047	i0003272	CAB-CLIP SC107LCC4047 SG	ea	18 Max	40-47	12	25	1.28
SC107-LCC4757	i0003273	CAB-CLIP SC107LCC4757 SG	ea	18 Max	47-57	12	25	1.40

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.



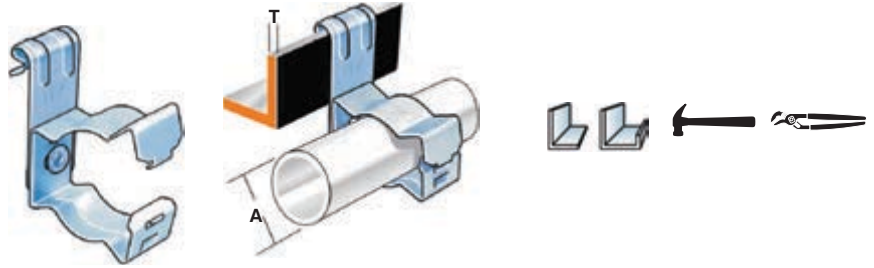
Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
VF155-SICC1825	i0003366	CAB-CLIP VF155SICC1825 SG	ea	1.5-5	18-25	11	75	1.72
VF155-SICC2229	i0003368	CAB-CLIP VF155SICC2229 SG	ea	1.5-5	22-29	11	100	2.30
VF155-SICC2933	i0003370	CAB-CLIP VF155SICC2933 SG	ea	1.5-5	29-33	11	100	2.48
VF57-SICC1825	i0003393	CAB-CLIP VF57SICC1825 SG	ea	5-7	18-25	11	75	1.82
VF57-SICC2229	i0005430	CAB-CLIP VF57SICC2229 SG	ea	5-7	22-29	11	100	2.32
VF57-SICC2933	i0005432	CAB-CLIP VF57SICC2933 SG	ea	5-7	29-33	11	100	2.50

CAB-CLIPS

CABLE & TUBE FIXINGS

VERTICAL FLANGE CLIP / LOCKING CONDUIT CLIP COMBINATION

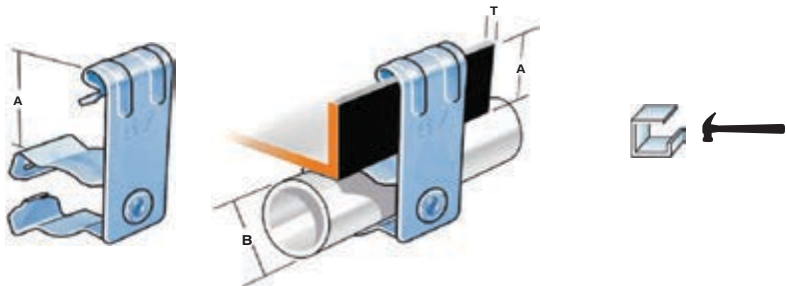
Clips for vertical flanges from 1,5-7mm thick incorporating a Locking Conduit Clip for services 12-57mm diameter. Holds services away from face of flange.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	AØ (mm)	 U Kg	Box Qty	Weight Kgs / Box (Kgs)
VF155-LCC1219	i0003353	CAB-CLIP VF155LCC1219 SG	ea	1.5-5	12-19	25	100	2.22
VF155-LCC1926	i0003355	CAB-CLIP VF155LCC1926 SG	ea	1.5-5	19-26	25	50	1.36
VF155-LCC2632	i0003357	CAB-CLIP VF155LCC2632 SG	ea	1.5-5	26-32	25	50	1.48
VF155-LCC3240	i0003359	CAB-CLIP VF155LCC3240 SG	ea	1.5-5	32-40	25	50	1.68
VF155-LCC4047	i0003360	CAB-CLIP VF155LCC4047 SG	ea	1.5-5	40-47	25	25	0.94
VF155-LCC4757	i0003361	CAB-CLIP VF155LCC4757 SG	ea	1.5-5	47-57	25	25	1.08
VF57-LCC1219	i0003378	CAB-CLIP VF57LCC1219 SG	ea	5-7	12-19	25	100	2.24
VF57-LCC1926	i0003380	CAB-CLIP VF57LCC1926 SG	ea	5-7	19-26	25	50	1.34
VF57-LCC2632	i0005426	CAB-CLIP VF57LCC2632 SG	ea	5-7	26-32	25	50	1.48
VF57-LCC3240	i0003384	CAB-CLIP VF57LCC3240 SG	ea	5-7	32-40	25	25	0.88
VF57-LCC4047	i0005428	CAB-CLIP VF57LCC4047 SG	ea	5-7	40-47	25	25	1.00
VF57-LCC4757	i0003386	CAB-CLIP VF57LCC4757 SG	ea	5-7	47-57	25	20	0.82

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.



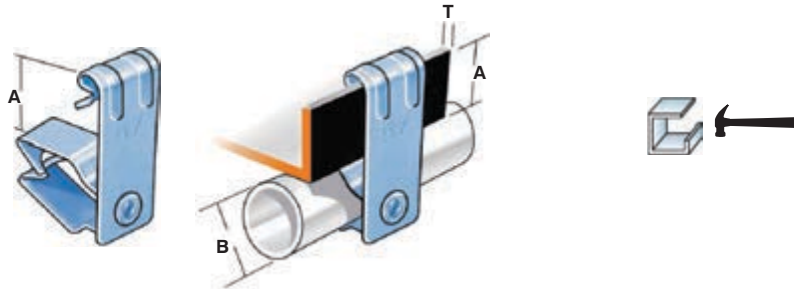
Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	BØ (mm)	 U Kg	Box Qty	Weight Kgs / Box (Kgs)
VF155-LCC1219R	i0003354	CAB-CLIP VF155LCC1219R SG	ea	1.5-5	MAX20	12-19	12	100	2.22
VF155-LCC1926R	i0003356	CAB-CLIP VF155LCC1926R SG	ea	1.5-5	MAX20	19-26	12	50	1.36
VF155-LCC2632R	i0003358	CAB-CLIP VF155LCC2632R SG	ea	1.5-5	MAX20	26-32	12	50	1.48
VF57-LCC1219R	i0005425	CAB-CLIP VF57LCC1219R SG	ea	5-7	MAX20	12-19	12	100	2.24
VF57-LCC1926R	i0003381	CAB-CLIP VF57LCC1926R SG	ea	5-7	MAX20	19-26	12	50	1.34
VF57-LCC2632R	i0005427	CAB-CLIP VF57LCC2632R SG	ea	5-7	MAX20	26-32	12	50	1.48

CAB-CLIPS

CABLE & TUBE FIXINGS

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.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	BØ (mm)		Box Qty	Weight Kgs / Box (Kgs)
VF155-SICC1825R	i0003367	CAB-CLIP VF155SICC1825R SG	ea	1.5-5	MAX20	18-25	11	75	1.72
VF155-SICC2229R	i0005424	CAB-CLIP VF155SICC2229R SG	ea	1.5-5	MAX20	22-29	11	100	2.30
VF155-SICC2933R	i0003371	CAB-CLIP VF155SICC2933R SG	ea	1.5-5	MAX20	29-33	11	100	2.48
VF57-SICC1825R	i0005429	CAB-CLIP VF57SICC1825R SG	ea	5-7	MAX20	18-25	11	75	1.82
VF57-SICC2229R	i0005431	CAB-CLIP VF57SICC2229R SG	ea	5-7	MAX20	22-29	11	100	2.32
VF57-SICC2933R	i0005433	CAB-CLIP VF57SICC2933R SG	ea	5-7	MAX20	29-33	11	100	2.50

GIRDER CLIP FOR MULTI CABLES

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

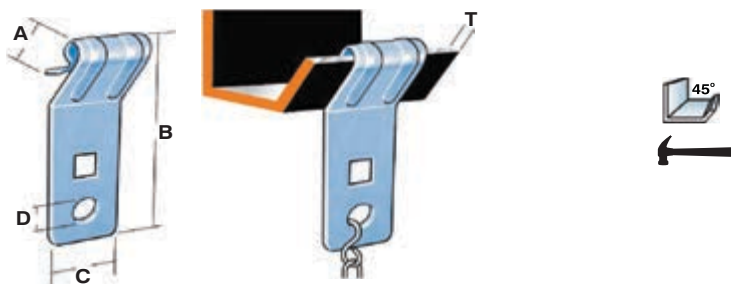


Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	C (mm)	Box Qty	Weight Kgs / Box (Kgs)
GC310	i0003209	CAB-CLIP GC310 SG	ea	3-10	52	16	10	100	1.24
GC1018	i0003208	CAB-CLIP GC1018 SG	ea	10-18	52	16	10	100	1.40

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.



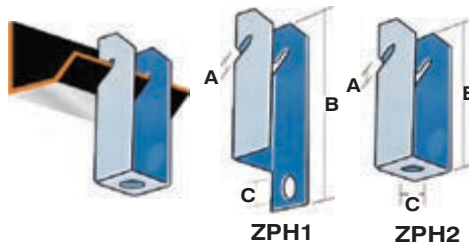
Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	C (mm)	DØ (mm)		Box Qty	Weight Kgs / Box (Kgs)
ZPFC155	i0003397	CAB-CLIP ZPFC155 SG	ea	1.5-5	15	53	15	6.5	45	100	1.06

CAB-CLIPS

Z-PURLIN FIXINGS (45°)

Z-PURLIN HANGER (45°)

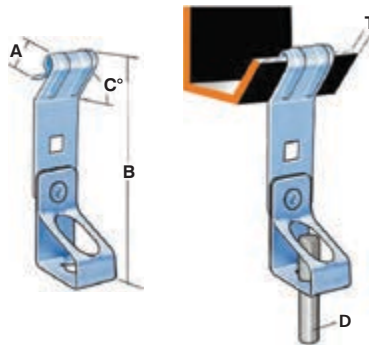
Z-Purlin Hangers for supporting conduit conjunction boxes, chains etc. to 45° angled steelwork up to 3mm thick.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B (mm)	CØ (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
ZPH1	i0003402	CAB-CLIP ZPH1 SG	ea	Max 3	64	6.5	45	100	1.70
ZPH2	i0003412	CAB-CLIP ZPH2 SG	ea	Max 3	50	6.5	45	100	1.68

Z-PURLIN FLANGE CLIP (45°) / THREADED ROD HANGER COMBINATION

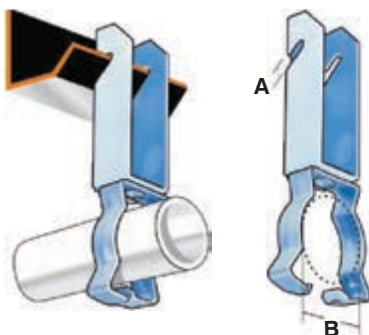
Hammer-on 45° Z-Purlin Flange Clip to suit flange thickness 1.5-5mm. Incorporates Threaded Rod Hanger for rod diameters M6, M8, M10 and M12. RH127 requires nut to secure.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	C°	DØ (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
ZPFC155-RH6T	i0003400	CAB-CLIP ZPFC155RH6T SG	ea	1.5-5	15	77	45°	M6	45	100	2.44
ZPFC155-RH8T	i0003401	CAB-CLIP ZPFC155RH8T SG	ea	1.5-5	15	77	45°	M8	45	100	2.38
ZPFC155-RH10T	i0003398	CAB-CLIP ZPFC155RH10T SG	ea	1.5-5	15	77	45°	M10	45	100	2.38
ZPFC155-RH127	i0003399	CAB-CLIP ZPFC155RH127 SG	ea	1.5-5	15	77	45°	12.7	45	100	2.34

Z-PURLIN HANGER (45°) / LOCKING CONDUIT CLIP COMBINATION

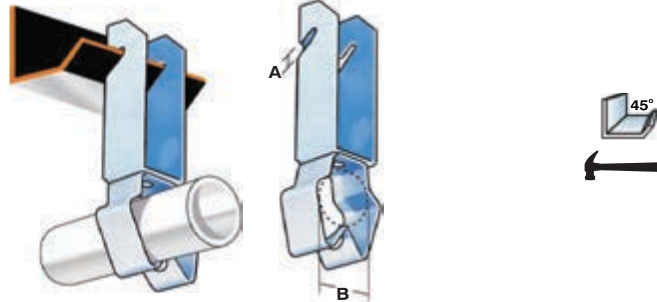
Z-Purlin Hanger incorporating a Locking Conduit Clip. Suits conduit and cable diameters 12-57mm. Conduit clip turns 360°.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	BØ (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
ZPH2-LCC1219	i0003414	CAB-CLIP ZPH2LCC1219 SG	ea	Max 3	12-19	45	50	1.46
ZPH2-LCC1926	i0003415	CAB-CLIP ZPH2LCC1926 SG	ea	Max 3	19-26	45	50	1.68
ZPH2-LCC2632	i0003416	CAB-CLIP ZPH2LCC2632 SG	ea	Max 3	26-32	45	50	1.78
ZPH2-LCC3240	i0003417	CAB-CLIP ZPH2LCC3240 SG	ea	Max 3	32-40	45	50	1.98
ZPH2-LCC4047	i0003418	CAB-CLIP ZPH2LCC4047 SG	ea	Max 3	40-47	45	25	1.16
ZPH2-LCC4757	i0003419	CAB-CLIP ZPH2LCC4757 SG	ea	Max 3	47-57	45	25	1.24

CAB-CLIPS
Z-PURLIN FIXINGS (45°)
**Z-PURLIN HANGER (45°) / SNAP-IN
CONDUIT CLIP COMBINATION (45°)**

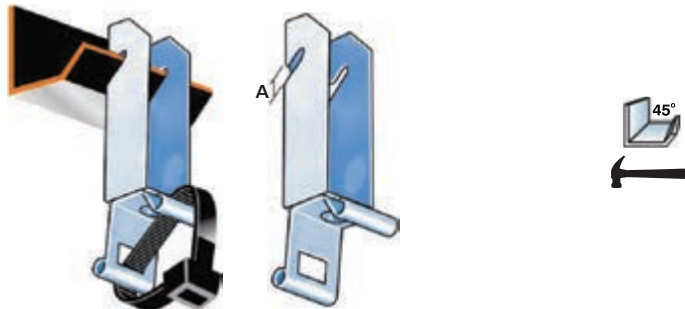
Z-Purlin Hanger incorporating a Snap-In Conduit Clip.
Suits conduit diameter 18-33mm. Conduit clip turns 360°.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	BØ (mm)	 U Kg	Box Qty	Weight Kgs / Box (Kgs)
ZPH2-SICC1825	i0003420	CAB-CLIP ZPH2SICC1825 SG	ea	Max 3	18-25	11	100	2.96
ZPH2-SICC2229	i0003421	CAB-CLIP ZPH2SICC2229 SG	ea	Max 3	22-29	11	50	1.52
ZPH2-SICC2933	i0003422	CAB-CLIP ZPH2SICC2933 SG	ea	Max 3	29-33	11	50	1.60

**Z-PURLIN HANGER (45°) / CABLE
TIE SADDLE COMBINATION**

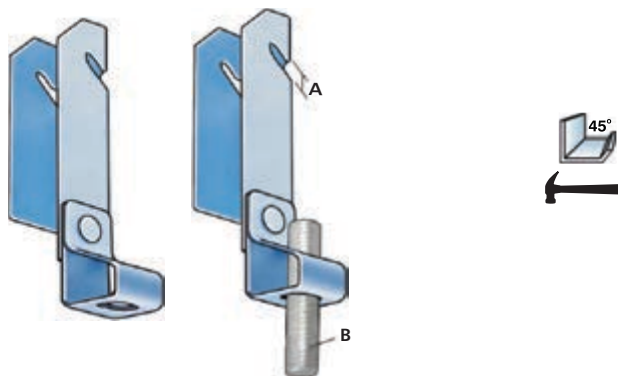
Z-Purlin Hanger incorporating Cable Tie Saddle.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	 U Kg	Box Qty	Weight Kgs / Box (Kgs)
ZPH2-CTS	i0003413	CAB-CLIP ZPH2CTS SG	ea	Max 3	22	100	2.46

**Z-PURLIN HANGER (45°) /
THREADED ROD HANGER
COMBINATION**

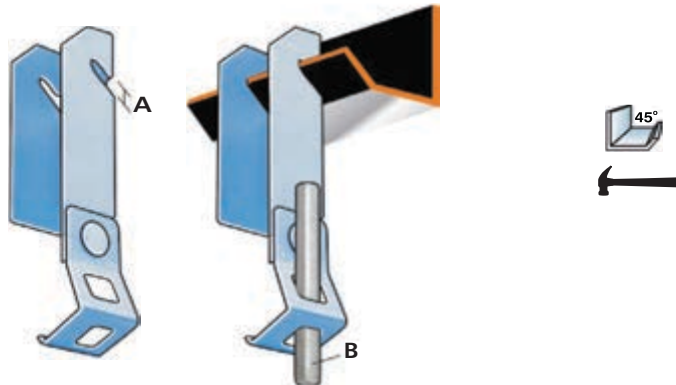
Z-Purlin Hanger incorporating Threaded Rod Hanger
to suit rod diameter M6, M8, M10 & M12.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	BØ (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
ZPH1-RH6T	i0003405	CAB-CLIP ZPH1RH6T SG	ea	Max 3	M6	45	50	1.60
ZPH1-RH8T	i0003406	CAB-CLIP ZPH1RH8T SG	ea	Max 3	M8	45	50	1.56
ZPH1-RH10T	i0003403	CAB-CLIP ZPH1RH10T SG	ea	Max 3	M10	45	50	1.56
ZPH1-RH127	i0003404	CAB-CLIP ZPH1RH127 SG	ea	Max 3	12.7	45	50	1.55

CAB-CLIPS
Z-PURLIN FIXINGS (45°)
**Z-PURLIN HANGER (45°) / HEIGHT
ADJUSTABLE ROD HANGER COMBINATION**

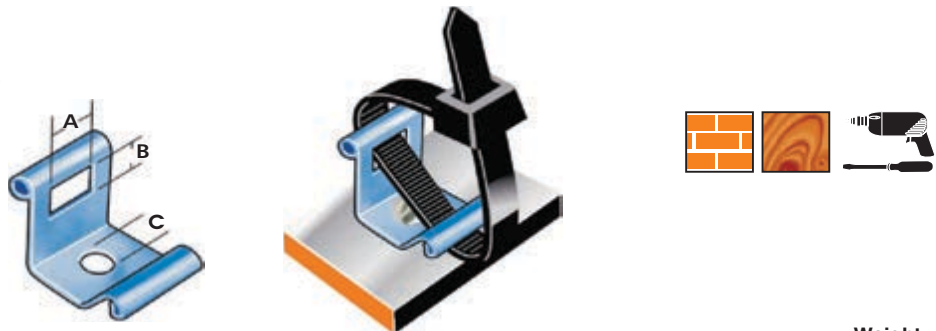
Z Purlin Hanger incorporating a Height Adjustable Threaded Rod Hanger to suit threaded Rod diameters M6, M8 & M10.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	BØ (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
ZPH1-TRH6	i0003410	CAB-CLIP ZPH1TRH6 SG	ea	Max 3	M6	45	50	1.26
ZPH1-TRH8	i0003411	CAB-CLIP ZPH1TRH8 SG	ea	Max 3	M8	45	50	1.24
ZPH1-TRH10	i0003409	CAB-CLIP ZPH1TRH10 SG	ea	Max 3	M10	45	50	1.28

CABLE TIE FIXINGS
CABLE TIE SADDLE

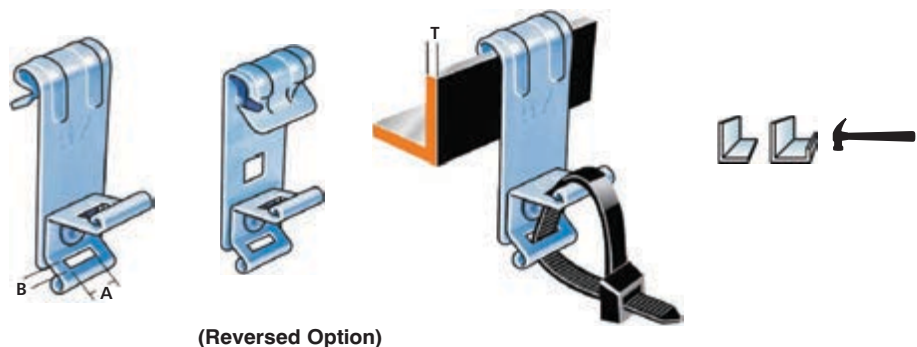
Loose Cable Tie Saddle for use as a mounting base for cable ties.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B (mm)	CØ (mm)	Box Qty	Weight Kgs / Box (Kgs)
CTS	i0000546	CAB-CLIP CTS CABLE TIE SADDLE SG	ea	9	3.5	6.5	100	0.62

**VERTICAL FLANGE CLIP / CABLE
TIE SADDLE COMBINATION**

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



(Reversed Option)

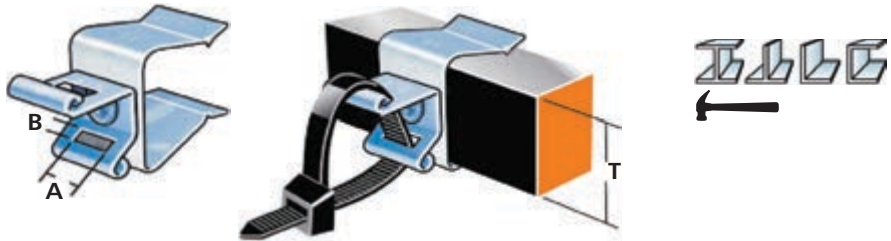
Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
VF155-CTS	i0003351	CAB-CLIP VF155CTS SG	ea	1.5-5	9	3.5	22	100	1.68
VF155-CTSR	i0003352	CAB-CLIP VF155CTSR SG	ea	1.5-5	9	3.5	22	100	1.68
VF57-CTS	i0003376	CAB-CLIP VF57CTS SG	ea	5-7	9	3.5	22	100	1.82
VF57-CTSR	i0003377	CAB-CLIP VF57CTSR SG	ea	5-7	9	3.5	22	100	1.82

CAB-CLIPS

CABLE TIE FIXINGS

LARGE BEAM CLIP / CABLE TIE SADDLE COMBINATION

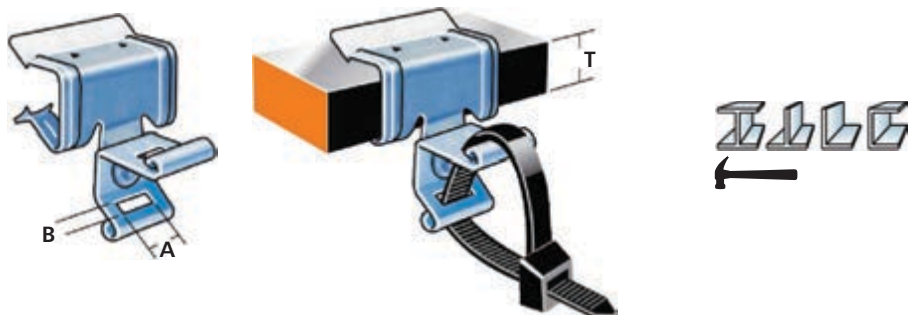
A simple cost-effective solution for fixing onto outsized steelwork. Grips firmly onto flanges up to 30mm incorporating Cable Tie Saddle for cable tie attachment.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
LBC2330-CTS	i0003211	CAB-CLIP LBC2330CTS SG	ea	23-30	9	3.5	20	50	1.40

BEAM CLIP / CABLE TIE SADDLE COMBINATION

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

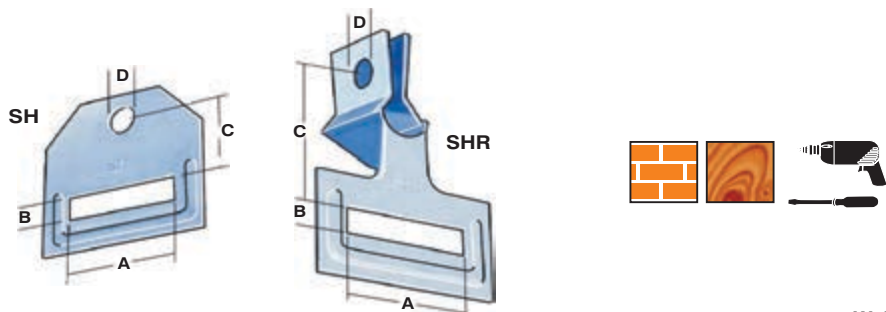


Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	U Kg	Box Qty	Weight Kgs / Box (Kgs)
BC153-CTS	i0003131	CAB-CLIP BC153CTS SG	ea	1.5-3	9	3.5	22	100	1.32
BC38-CTS	i0003148	CAB-CLIP BC38CTS SG	ea	3-8	9	3.5	22	100	2.10
BC814-CTS	i0003169	CAB-CLIP BC814CTS SG	ea	8-14	9	3.5	22	50	1.26
BC1420-CTS	i0003109	CAB-CLIP BC1420CTS SG	ea	14-20	9	3.5	22	50	1.32

STRAP HANGERS

STRAP HANGER

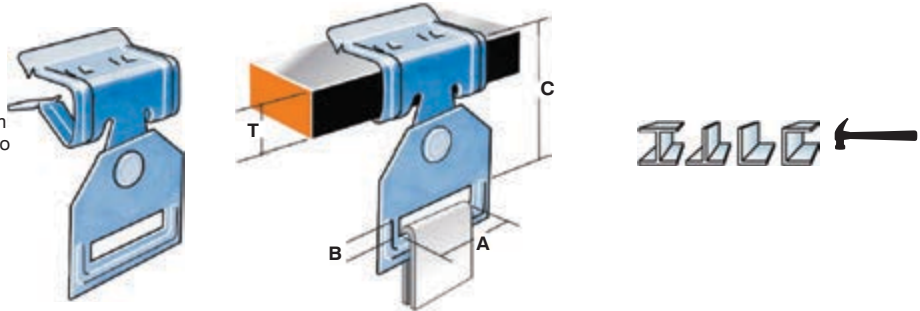
Strap Hanger with 6.5mm diameter hole for fixing to vertical surfaces. Suitable for straps up to 28mm wide.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B (mm)	C (mm)	DØ (mm)	S Kg	Box Qty	Weight Kgs / Box (Kgs)
SH	i0000548	CAB-CLIP SH STRAP HANGER SG	ea	28	6.3	18	6.5	90	100	1.10
SHR	i0000549	CAB-CLIP SHR R/ANGLE STRAP HANGER SG	ea	28	6.3	34	6.5	90	100	1.46

CAB-CLIPS
STRAP HANGERS
**BEAM CLIP / STRAP HANGER
COMBINATION**

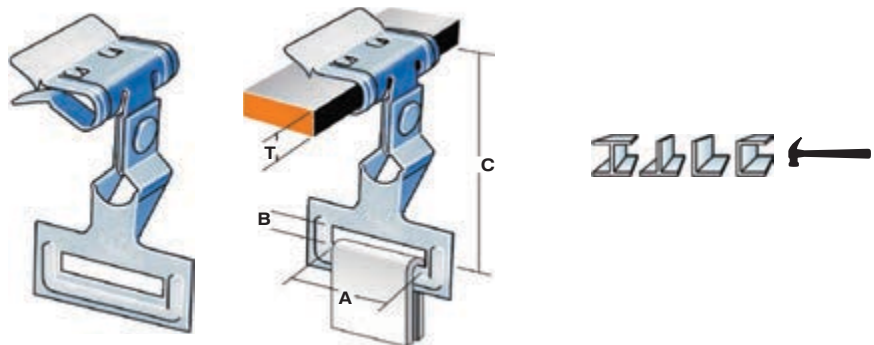
Strap Hanger for fixing to horizontal flanges 1.5-20mm thick. Suits strap width up to 28mm, running parallel to edge of flange.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	C (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
BC153-SH	i0003142	CAB-CLIP BC153SH SG	ea	1.5-3	28	6.3	36	72	100	1.98
BC38-SH	i0003159	CAB-CLIP BC38SH SG	ea	3-8	28	6.3	38	90	100	2.76
BC814-SH	i0003175	CAB-CLIP BC814SH SG	ea	8-14	28	6.3	46	90	100	2.92
BC1420-SH	i0003120	CAB-CLIP BC1420SH SG	ea	14-20	28	6.3	58	90	50	1.56

**BEAM CLIP / RIGHT ANGLE STRAP
HANGER COMBINATION**

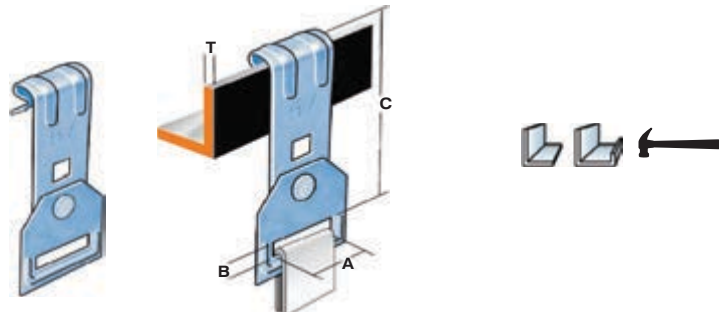
Right Angle Strap Hanger for fixing to horizontal flanges 1.5-20mm thick. Suits strap width up to 28mm, running at right angle to edge of flange.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	C (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
BC153-SHR	i0003143	CAB-CLIP BC153SHR SG	ea	1.5-3	28	6.3	58	72	100	2.30
BC38-SHR	i0003160	CAB-CLIP BC38SHR SG	ea	3-8	28	6.3	60	90	50	1.56
BC814-SHR	i0003176	CAB-CLIP BC814SHR SG	ea	8-14	28	6.3	68	90	50	1.70
BC1420-SHR	i0003121	CAB-CLIP BC1420SHR SG	ea	14-20	28	6.3	80	90	50	1.74

**VERTICAL FLANGE CLIP / STRAP
HANGER COMBINATION**

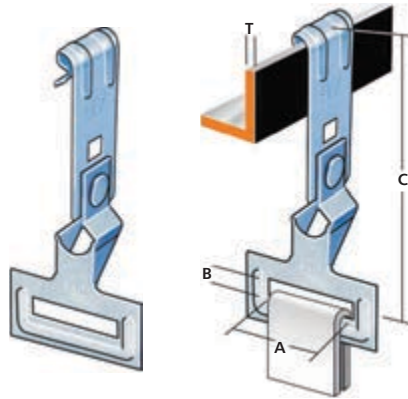
Strap Hanger Clip for fixing onto vertical flanges 1.5-7mm thick. Suits strap width up to 28mm, running parallel to edge of flange.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	C (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
VF155-SH	i0003364	CAB-CLIP VF155SH SG	ea	1.5-5	28	6.3	62	72	100	2.28
VF57-SH	i0003391	CAB-CLIP VF57SH SG	ea	5-7	28	6.3	62	72	100	2.28

CAB-CLIPS
STRAP HANGERS
**VERTICAL FLANGE / RIGHT ANGLE
STRAP HANGER COMBINATION**

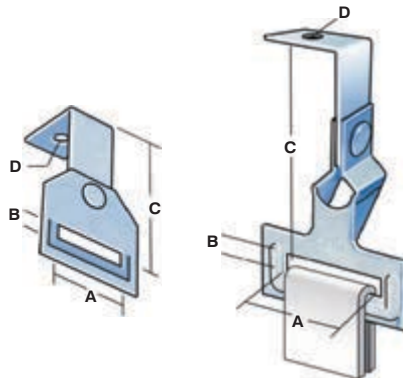
Right Angle Strap Hanger for fixing onto vertical flanges 1-7mm thick. Suits strap width up to 28mm, running at right angle to edge of flange.



Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	C (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
VF155-SHR	i0003365	CAB-CLIP VF155SHR SG	ea	1.5-5	28	6.3	77	72	100	2.64
VF57-SHR	i0003392	CAB-CLIP VF57SHR SG	ea	5-7	28	6.3	77	72	100	2.64

**RIGHT ANGLE BRACKET / STRAP
HANGER COMBINATION**

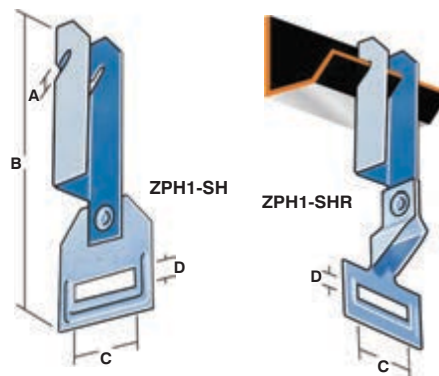
Angle bracket for soffit fixing, incorporating strap hanger to suit strap width up to 28mm. Two versions available.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B (mm)	C (mm)	DØ (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
RAB26-SH	i0003253	CAB-CLIP RAB26SH SG	ea	28	6.3	38	6.5	90	100	2.84
RAB44-SH	i0003260	CAB-CLIP RAB44SH SG	ea	28	6.3	54	6.5	90	100	3.18
RAB26-SHR	i0003254	CAB-CLIP RAB26SHR SG	ea	28	6.3	54	6.5	90	100	2.66
RAB44-SHR	i0003261	CAB-CLIP RAB44SHR SG	ea	28	6.3	72	6.5	90	100	3.48

**Z-PURLIN HANGER 45° / STRAP
HANGER COMBINATION**

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



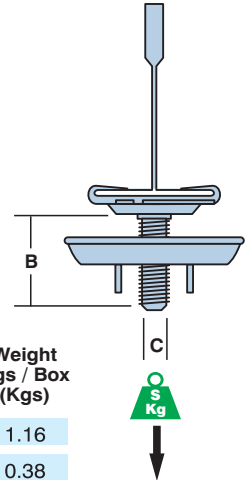
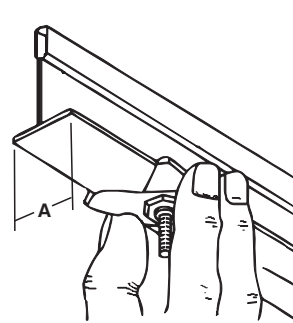
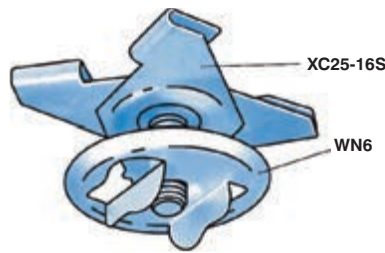
Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B (mm)	C (mm)	D (mm)	 S Kg	Box Qty	Weight Kgs / Box (Kgs)
ZPH1-SH	i0003407	CAB-CLIP ZPH1SH SG	ea	Max 3	88	28	6.3	45	100	2.94
ZPH1-SHR	i0003408	CAB-CLIP ZPH1SHR SG	ea	Max 3	115	28	6.3	45	50	1.66

CAB-CLIPS

CLAMPS/MISCELLANEOUS

Ceiling Clip / Spin Nut

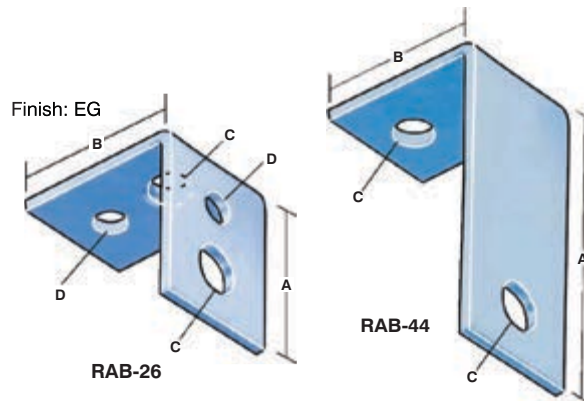
XC25-16S Ceiling Clip is a special centre rotating clamp on clip for ceiling "T" bars. Supplied with 16mm long M6 threaded stud as standard. WN6 spin nuts supplied separately.



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B (mm)	CØ	 Kg	Box Qty	Weight Kgs / Box (Kgs)
XC25-16S	i0000551	CAB-CLIP XC25-16S CEILING CLIP SG	ea	25	16	M6	22	100	1.16
WN6	i0000550	CAB-CLIP WN6 6MM SPIN NUT SG	ea	-	-	M6	-	100	0.38

Right Angle Bracket

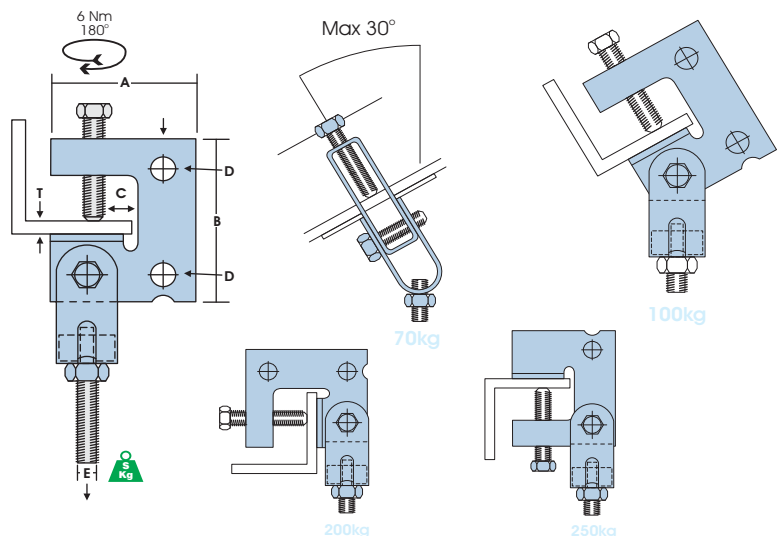
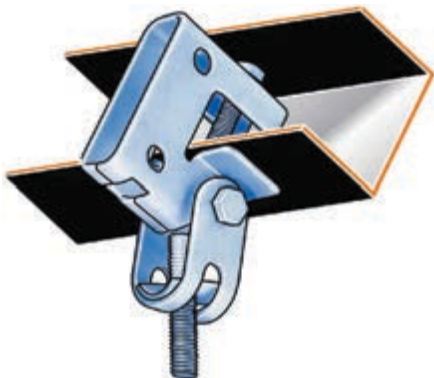
Basic bracket for horizontal soffit fixing. 6.5mm hole receives hook, chain or nut and bolt connection. Standard finish EG



Ref.	Product Code	Product (Unit) Description	Unit	A (mm)	B (mm)	CØ (mm)	DØ (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
RAB-26	i0003248	CAB-CLIP RAB26 EG	ea	26	26	6.5	4.6	90	100	1.24
RAB-44	i0003255	CAB-CLIP RAB44 EG	ea	44	28	6.5	-	90	100	1.92

Heavy Duty Swivel Hanger

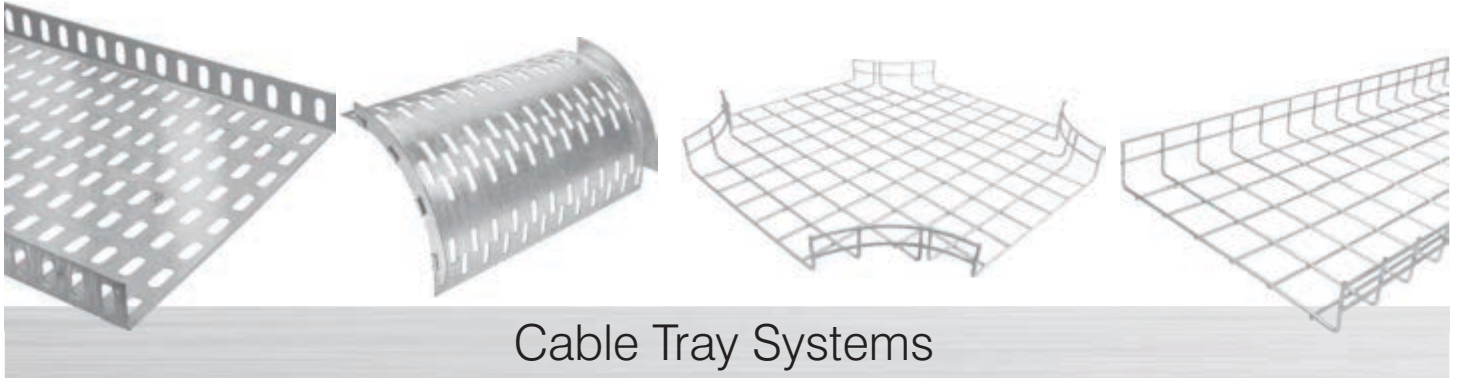
Offers high load bearing capacity whilst removing the need to bend threaded rod. Accepts both M8 and M10 rods.



**BEAM CLAMPS ARE NOT RECOMMENDED
FOR USE IN THE VERTICAL PLANE**

Ref.	Product Code	Product (Unit) Description	Unit	T (mm)	A (mm)	B (mm)	C (mm)	DØ (mm)	EØ (mm)	 Kg	Box Qty	Weight Kgs / Box (Kgs)
HDSH	i0003210	CAB-CLIP HDSH SG	Set	Max 25	60	71	12	10	M8/M10	200*	15	5.90

*Note: Vertical Load



CABLE TRAY
PERFORATED METAL CABLE TRAY - LIGHT DUTY (LCT)


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

LCT Light Duty Cable tray straights and standard accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275. Material thickness is indicated in the table below.

Standard Length: 3000mm (2950 + 50mm Tongue)

Slots: 25 x 7mm

Pitch: 40 x 12,7mm

Side Rail Height: Indicated in the table below

All Accessories Standard Radius: 100mm

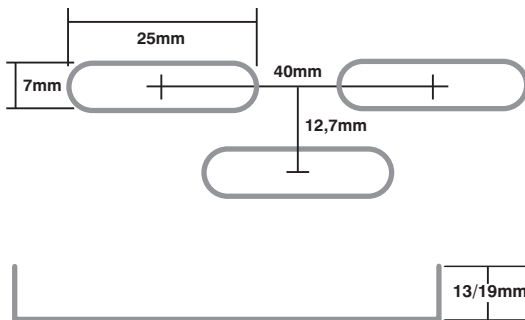
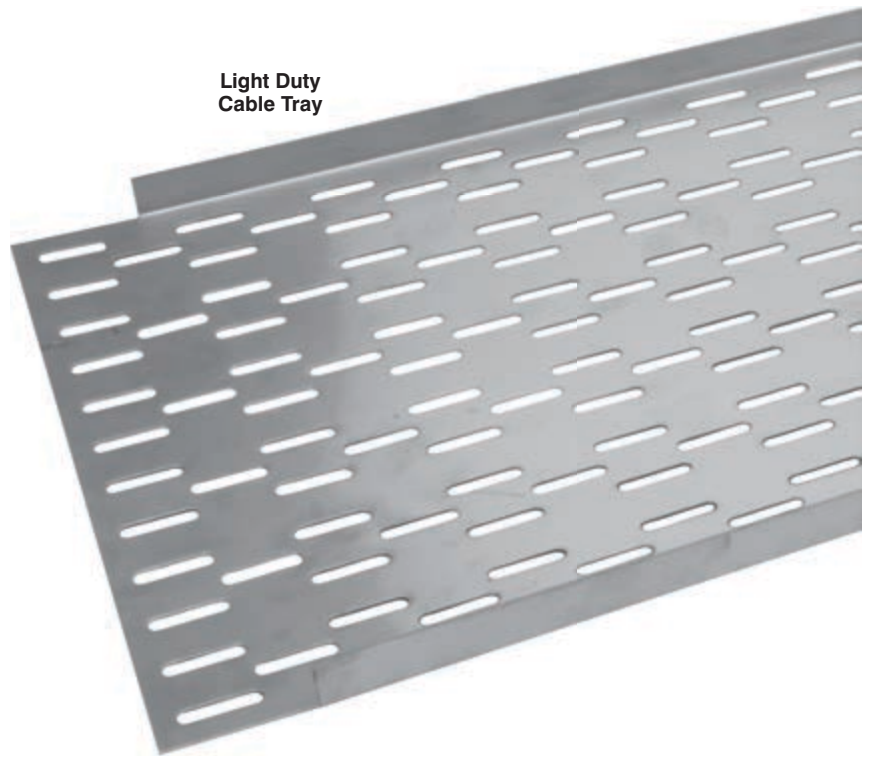
NOTE: No splices required. Overlap and bolt with M6 x 12mm Gutter Bolts and Square Nuts, ordered separately (see page 112)

Recommended number of Gutter Bolts & Nuts per joint:

50 - 101mm wide = 2

152 - 305mm wide = 3

**Light Duty
Cable Tray**


LCT 3000mm (2950 + 50mm) STRAIGHT CABLE TRAYS

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Side Rail Height (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001593	LCT 050MM STRAIGHT 3M PG	ea	50	0.80	13	1.18	120	141.6
i0001595	LCT 076MM STRAIGHT 3M PG	ea	76	0.80	13	1.50	120	180.0
i0001598	LCT 101MM STRAIGHT 3M PG	ea	101	1.00	19	2.66	60	159.6
i0001599	LCT 152MM STRAIGHT 3M PG	ea	152	1.00	19	3.60	40	144.0
i0001603	LCT 203MM STRAIGHT 3M PG	ea	203	1.00	19	4.50	20	90.0
i0001604	LCT 228MM STRAIGHT 3M PG	ea	228	1.00	19	5.20	20	104.0
i0001606	LCT 305MM STRAIGHT 3M PG	ea	305	1.00	19	6.32	20	126.4

CABLE TRAY

PERFORATED METAL CABLE TRAY - LIGHT DUTY (LCT) STANDARD ACCESSORIES

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Side Rail Height (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000194	LCT 050MM HORIZ BEND 90 DEG PG	ea	50	0.80	13	0.100	1	0.10
i0000198	LCT 076MM HORIZ BEND 90 DEG PG	ea	76	0.80	13	0.160	1	0.16
i0000203	LCT 101MM HORIZ BEND 90 DEG PG	ea	101	1.00	19	0.220	1	0.22
i0000208	LCT 152MM HORIZ BEND 90 DEG PG	ea	152	1.00	19	0.400	1	0.40
i0000212	LCT 203MM HORIZ BEND 90 DEG PG	ea	203	1.00	19	0.620	1	0.62
i0000216	LCT 228MM HORIZ BEND 90 DEG PG	ea	228	1.00	19	0.740	1	0.74
i0000221	LCT 305MM HORIZ BEND 90 DEG PG	ea	305	1.00	19	1.140	1	1.14

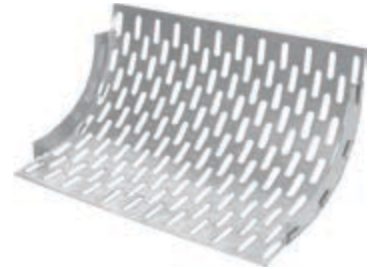
LCT Horizontal Bend 90°



NOTE: No splices required.
Overlap and bolt with
M6 x 12mm Gutter
Bolts and M6 Hex Nuts

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Side Rail Height (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000196	LCT 050MM RISER 90 DEG PG	ea	50	0.80	13	0.100	1	0.10
i0000200	LCT 076MM RISER 90 DEG PG	ea	76	0.80	13	0.120	1	0.12
i0000205	LCT 101MM RISER 90 DEG PG	ea	101	1.00	19	0.180	1	0.18
i0000210	LCT 152MM RISER 90 DEG PG	ea	152	1.00	19	0.220	1	0.22
i0000214	LCT 203MM RISER 90 DEG PG	ea	203	1.00	19	0.260	1	0.26
i0000218	LCT 228MM RISER 90 DEG PG	ea	228	1.00	19	0.280	1	0.28
i0000223	LCT 305MM RISER 90 DEG PG	ea	305	1.00	19	0.520	1	0.52

LCT Internal Riser 90°



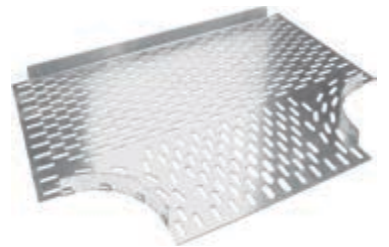
Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Side Rail Height (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000195	LCT 050MM DROPPER 90 DEG PG	ea	50	0.80	13	0.100	1	0.10
i0000199	LCT 076MM DROPPER 90 DEG PG	ea	76	0.80	13	0.120	1	0.12
i0000204	LCT 101MM DROPPER 90 DEG PG	ea	101	1.00	19	0.180	1	0.18
i0000209	LCT 152MM DROPPER 90 DEG PG	ea	152	1.00	19	0.220	1	0.22
i0000213	LCT 203MM DROPPER 90 DEG PG	ea	203	1.00	19	0.260	1	0.26
i0000217	LCT 228MM DROPPER 90 DEG PG	ea	228	1.00	19	0.280	1	0.28
i0000222	LCT 305MM DROPPER 90 DEG PG	ea	305	1.00	19	0.520	1	0.52

LCT External Dropper 90°



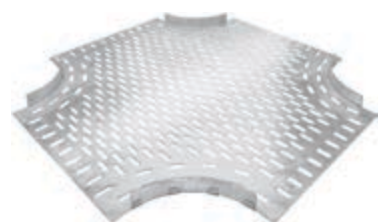
Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Side Rail Height (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000197	LCT 050MM TEE PG	ea	50	0.80	13	0.200	1	0.20
i0000201	LCT 076MM TEE PG	ea	76	0.80	13	0.260	1	0.26
i0000206	LCT 101MM TEE PG	ea	101	1.00	19	0.360	1	0.36
i0000211	LCT 152MM TEE PG	ea	152	1.00	19	0.560	1	0.56
i0000215	LCT 203MM TEE PG	ea	203	1.00	19	0.880	1	0.88
i0000219	LCT 228MM TEE PG	ea	228	1.00	19	0.900	1	0.90
i0000224	LCT 305MM TEE PG	ea	305	1.00	19	1.920	1	1.92

LCT Equal Tee



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Side Rail Height (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002874	LCT 050MM 4WAY CROSSOVER PG	ea	50	0.80	13	0.300	1	0.30
i0000202	LCT 076MM 4WAY CROSSOVER PG	ea	76	0.80	13	0.360	1	0.36
i0000207	LCT 101MM 4WAY CROSSOVER PG	ea	101	1.00	19	0.460	1	0.46
i0003032	LCT 152MM 4WAY CROSSOVER PG	ea	152	1.00	19	0.700	1	0.70
i0003033	LCT 203MM 4WAY CROSSOVER PG	ea	203	1.00	19	1.160	1	1.16
i0000220	LCT 228MM 4WAY CROSSOVER PG	ea	228	1.00	19	1.280	1	1.28
i0000225	LCT 305MM 4WAY CROSSOVER PG	ea	305	1.00	19	1.680	1	1.68

LCT Equal 4 Way Crossover



CABLE TRAY

PERFORATED METAL CABLE TRAY - MEDIUM DUTY (MCT)

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

MCT Medium Duty Cable tray straights and standard accessories are manufactured from Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 (HDG) - Material thickness for all sizes: 1,5mm

Standard Length: 3000mm

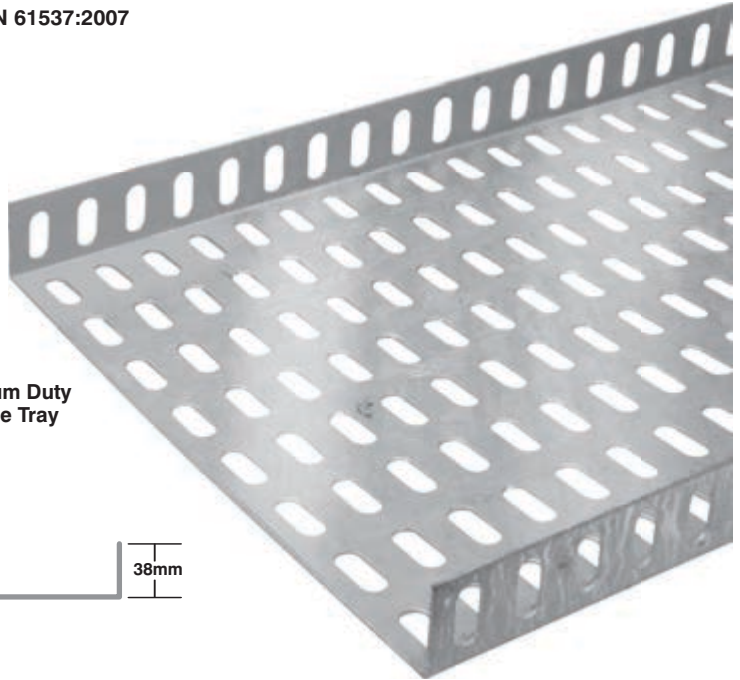
Slots: 25 x 11mm

Pitch: 38 x 25mm

Side Rail Height: 38mm (1 Slot)

All Accessories Standard Radius: 450mm

Medium Duty
Cable Tray



MCT 3000mm STRAIGHT CABLE TRAYS

Exclude Splice Sets (See Page 153)

Product Code	Product (Unit) Description	Unit	Width (mm)	Angle Splice Sets Required	Centre Splice Sets Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001609	MCT 076MM STRAIGHT 3M HDG	ea	76	1	-	4.690	60	281.4
i0001611	MCT 114MM STRAIGHT 3M HDG	ea	114	1	-	5.860	60	351.6
i0001613	MCT 152MM STRAIGHT 3M HDG	ea	152	1	-	7.030	50	351.5
i0001614	MCT 228MM STRAIGHT 3M HDG	ea	228	1	-	9.380	80	750.4
i0001617	MCT 305MM STRAIGHT 3M HDG	ea	305	1	-	11.730	60	703.8
i0001619	MCT 457MM STRAIGHT 3M HDG	ea	457	1	1	16.450	40	658.0
i0001620	MCT 610MM STRAIGHT 3M HDG	ea	610	1	1	21.150	20	423.0



Angle Splice



Centre Splice



Screw +
Nut Set

For 76 - 305mm Wide Trays

Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000226	MCT ANGLE SPLICE HDG	ea	0.130	50	6.500
-	MCT ANGLE SPLICE SET	Set	0.521	1	0.521

MCT Angle Splice Set Comprises:

Product Code	Product (Unit) Description	Unit	Quantity Per Set	Weight Kgs/Unit
i0000226	MCT ANGLE SPLICE HDG	ea	2	0.130
i0001364	MUSH HD SCREW+NUT +SET M10 X 20MM SG	Set	8	0.0326

457 & 610mm Wide Trays & Accessories require an additional Centre Splice

Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000154	MCT/HCT CENTRE SPLICE HDG	ea	0.136	20	2.720
-	MCT/HCT CENTRE SPLICE SET	Set	0.267	1	0.267

MCT/HCT Centre Splice Sets Comprise:

Product Code	Product (Unit) Description	Unit	Qty Per Set	Weight Kgs/Unit
i0000154	MCT/HCT CENTRE SPLICE HDG	ea	1	0.136
i0001364	MUSH HD SCREW+NUT+SET M10 X 20MM SG	Set	4	0.0326

CABLE TRAY

PERFORATED METAL CABLE TRAY - MEDIUM DUTY (MCT) STANDARD ACCESSORIES

Exclude Splice Sets (See Page 153)

Product Code	Product (Unit) Description	Unit	Width (mm)	Angle Splice Sets Req.	Centre Splice Sets Req.	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000229	MCT 076MM HORIZ BEND 90 DEG HDG	ea	76	1	-	1.67	1	1.67
i0000234	MCT 114MM HORIZ BEND 90 DEG HDG	ea	114	1	-	2.09	1	2.09
i0000239	MCT 152MM HORIZ BEND 90 DEG HDG	ea	152	1	-	2.73	1	2.73
i0000243	MCT 228MM HORIZ BEND 90 DEG HDG	ea	228	1	-	3.89	1	3.89
i0000248	MCT 305MM HORIZ BEND 90 DEG HDG	ea	305	1	-	6.12	1	6.12
i0000255	MCT 457MM HORIZ BEND 90 DEG HDG	ea	457	1	1	10.28	1	10.28
i0000259	MCT 610MM HORIZ BEND 90 DEG HDG	ea	610	1	1	14.58	1	14.58

MCT Horizontal Bend 90°



Exclude Splice Sets (See Page 153)

Product Code	Product (Unit) Description	Unit	Width (mm)	Angle Splice Sets Req.	Centre Splice Sets Req.	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000232	MCT 076MM RISER 90 DEG HDG	ea	76	1	-	1.75	1	1.75
i0000236	MCT 114MM RISER 90 DEG HDG	ea	114	1	-	1.87	1	1.87
i0000241	MCT 152MM RISER 90 DEG HDG	ea	152	1	-	2.00	1	2.00
i0000245	MCT 228MM RISER 90 DEG HDG	ea	228	1	-	2.68	1	2.68
i0000251	MCT 305MM RISER 90 DEG HDG	ea	305	1	-	3.87	1	3.87
i0000257	MCT 457MM RISER 90 DEG HDG	ea	457	1	1	5.58	1	5.58
i0015268	MCT 610MM RISER 90 DEG HDG	ea	610	1	1	7.56	1	7.56

MCT Internal Riser 90°



Exclude Splice Sets (See Page 153)

Product Code	Product (Unit) Description	Unit	Width (mm)	Angle Splice Sets Req.	Centre Splice Sets Req.	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000230	MCT 076MM DROPPER 90 DEG HDG	ea	76	1	-	1.75	1	1.75
i0000235	MCT 114MM DROPPER 90 DEG HDG	ea	114	1	-	1.87	1	1.87
i0000240	MCT 152MM DROPPER 90 DEG HDG	ea	152	1	-	2.00	1	2.00
i0000244	MCT 228MM DROPPER 90 DEG HDG	ea	228	1	-	2.68	1	2.68
i0000250	MCT 305MM DROPPER 90 DEG HDG	ea	305	1	-	3.87	1	3.87
i0000256	MCT 457MM DROPPER 90 DEG HDG	ea	457	1	1	5.58	1	5.58
i0015267	MCT 610MM DROPPER 90 DEG HDG	ea	610	1	1	7.56	1	7.56

MCT External Dropper 90°



Exclude Splice Sets (See Page 153)

Product Code	Product (Unit) Description	Unit	Width (mm)	Angle Splice Sets Req.	Centre Splice Sets Req.	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000233	MCT 076MM TEE HDG	ea	76	2	-	3.97	1	3.97
i0000237	MCT 114MM TEE HDG	ea	114	2	-	4.82	1	4.82
i0000242	MCT 152MM TEE HDG	ea	152	2	-	5.64	1	5.64
i0000246	MCT 228MM TEE HDG	ea	228	2	-	7.19	1	7.19
i0000253	MCT 305MM TEE HDG	ea	305	2	-	10.56	1	10.56
i0000258	MCT 457MM TEE HDG	ea	457	2	2	14.28	1	14.28
i0007964	MCT 610MM TEE HDG	ea	610	2	2	19.43	1	19.43

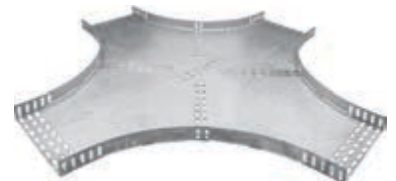
MCT Equal Tee



Exclude Splice Sets (See Page 153)

Product Code	Product (Unit) Description	Unit	Width (mm)	Angle Splice Sets Req.	Centre Splice Sets Req.	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0003036	MCT 076MM 4WAY CROSSOVER HDG	ea	76	3	-	5.720	1	5.72
i0000238	MCT 114MM 4WAY CROSSOVER HDG	ea	114	3	-	6.540	1	6.54
i0003042	MCT 152MM 4WAY CROSSOVER HDG	ea	152	3	-	7.920	1	7.92
i0000247	MCT 228MM 4WAY CROSSOVER HDG	ea	228	3	-	10.430	1	10.43
i0000254	MCT 305MM 4WAY CROSSOVER HDG	ea	305	3	-	16.380	1	16.38
i0016443	MCT 457MM 4WAY CROSSOVER HDG	ea	457	3	3	22.810	1	22.81
i0016444	MCT 610MM 4WAY CROSSOVER HDG	ea	610	3	3	28.820	1	28.82

MCT Equal 4 Way Crossover



CABLE TRAY

PERFORATED METAL CABLE TRAY - HEAVY DUTY (HCT)

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

HCT Heavy Duty Cable tray straights and standard accessories are manufactured from Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 (HDG) - Material thickness: Indicated in the tables below

Standard Length: 3000mm

Slots: 25 x 11mm

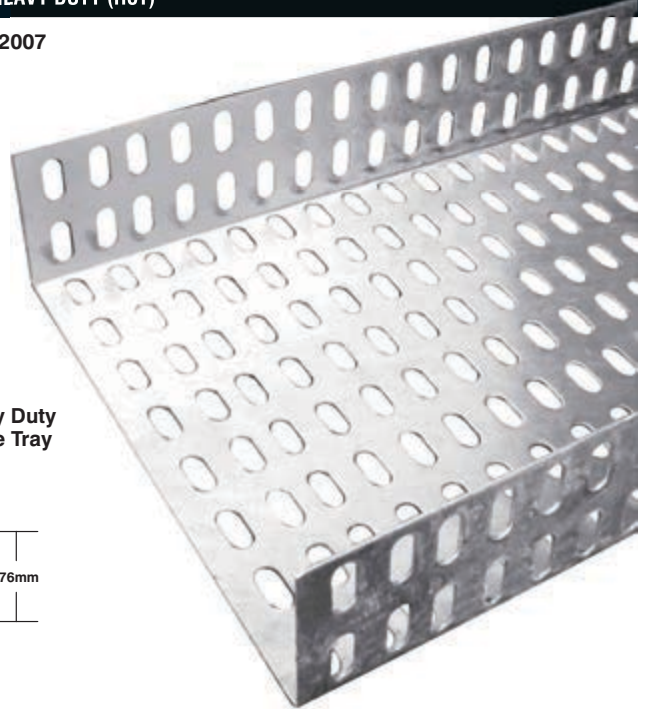
Pitch: 38 x 25mm

Side Rail Height: 76mm (2 Slots)

All Accessories Standard Radius: 450mm



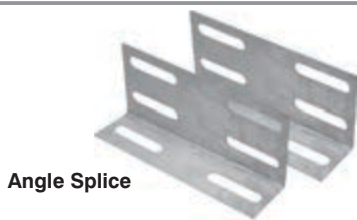
Heavy Duty
Cable Tray



HCT 3000mm STRAIGHT CABLE TRAYS

Exclude Splice Sets (See Page 153)

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Angle Splice Sets Required	Centre Splice Sets Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001577	HCT 076MM STRAIGHT 3M HDG	ea	76	1.50	1	-	6.97	60	418.20
i0001581	HCT 114MM STRAIGHT 3M HDG	ea	114	1.50	1	-	8.14	60	488.40
i0001582	HCT 152MM STRAIGHT 3M HDG	ea	152	1.50	1	-	9.38	50	469.00
i0001583	HCT 228MM STRAIGHT 3M HDG	ea	228	1.50	1	-	11.73	80	938.40
i0001585	HCT 305MM STRAIGHT 3M HDG	ea	305	1.50	1	-	14.07	60	844.20
i0001586	HCT 457MM STRAIGHT 3M HDG	ea	457	2.00	1	1	23.49	40	939.60
i0001587	HCT 610MM STRAIGHT 3M HDG	ea	610	2.00	1	1	29.36	20	587.20



For 76 - 305mm Wide Trays & Accessories

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0000153	HCT ANGLE SPLICE HDG	ea	1.50	0.25	50	12.50
-	HCT ANGLE SPLICE SET	Set	-	0.761	1	0.761

HCT Angle Splice Set Comprises:

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Qty Per Set	Weight Kgs/Unit
i0000153	HCT ANGLE SPLICE HDG	ea	1.50	2	0.25
i0001364	MUSH HD SCREW+NUT +SET M10 X 20MM SG	Set	-	8	0.0326

457 & 610mm Wide Trays & Accessories require an additional Centre Splice

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0000154	MCT/HCT CENTRE SPLICE HDG	ea	1.50	0.136	20	2.720
-	MCT/HCT CENTRE SPLICE SET	Set	-	0.267	1	0.267

MCT/HCT Centre Splice Sets Comprise:

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Qty Per Set	Weight Kgs/Unit
i0000154	MCT/HCT CENTRE SPLICE HDG	ea	1.50	1	0.136
i0001364	MUSH HD SCREW+NUT +SET M10 X 20MM SG	Set	-	4	0.0326

CABLE TRAY

PERFORATED METAL CABLE TRAY - HEAVY DUTY (HCT) STANDARD ACCESSORIES

Exclude Splice Sets (See Page 155)

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Angle Splice Sets Req.	Centre Splice Sets Req.	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000157	HCT 076MM HORIZ BEND 90 DEG HDG	ea	76	1.50	1	-	2.53	1	2.53
i0000163	HCT 114MM HORIZ BEND 90 DEG HDG	ea	114	1.50	1	-	2.96	1	2.96
i0000167	HCT 152MM HORIZ BEND 90 DEG HDG	ea	152	1.50	1	-	3.68	1	3.68
i0000172	HCT 228MM HORIZ BEND 90 DEG HDG	ea	228	1.50	1	-	4.68	1	4.68
i0000178	HCT 305MM HORIZ BEND 90 DEG HDG	ea	305	1.50	1	-	7.42	1	7.42
i0000184	HCT 457MM HORIZ BEND 90 DEG HDG	ea	457	2.00	1	1	11.06	1	11.06
i0000189	HCT 610MM HORIZ BEND 90 DEG HDG	ea	610	2.00	1	1	15.36	1	15.36

HCT Horizontal Bend 90°



Exclude Splice Sets (See Page 155)

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Angle Splice Sets Req.	Centre Splice Sets Req.	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000160	HCT 076MM RISER 90 DEG HDG	ea	76	1.50	1	-	2.15	1	2.15
i0000165	HCT 114MM RISER 90 DEG HDG	ea	114	1.50	1	-	2.38	1	2.38
i0000170	HCT 152MM RISER 90 DEG HDG	ea	152	1.50	1	-	2.84	1	2.84
i0000175	HCT 228MM RISER 90 DEG HDG	ea	228	1.50	1	-	3.38	1	3.38
i0000181	HCT 305MM RISER 90 DEG HDG	ea	305	1.50	1	-	4.86	1	4.86
i0000186	HCT 457MM RISER 90 DEG HDG	ea	457	2.00	1	1	6.35	1	6.35
i0000191	HCT 610MM RISER 90 DEG HDG	ea	610	2.00	1	1	8.33	1	8.33

HCT Internal Riser 90°



Exclude Splice Sets (See Page 155)

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Angle Splice Sets Req.	Centre Splice Sets Req.	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000158	HCT 076MM DROPPER 90 DEG HDG	ea	76	1.50	1	-	2.15	1	2.15
i0000164	HCT 114MM DROPPER 90 DEG HDG	ea	114	1.50	1	-	2.38	1	2.38
i0000168	HCT 152MM DROPPER 90 DEG HDG	ea	152	1.50	1	-	2.84	1	2.84
i0000173	HCT 228MM DROPPER 90 DEG HDG	ea	228	1.50	1	-	3.38	1	3.38
i0000179	HCT 305MM DROPPER 90 DEG HDG	ea	305	1.50	1	-	4.86	1	4.86
i0000185	HCT 457MM DROPPER 90 DEG HDG	ea	457	2.00	1	1	6.35	1	6.35
i0000190	HCT 610MM DROPPER 90 DEG HDG	ea	610	2.00	1	1	8.33	1	8.33

HCT External Dropper 90°



Exclude Splice Sets (See Page 155)

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Angle Splice Sets Req.	Centre Splice Sets Req.	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000161	HCT 076MM TEE HDG	ea	76	1.50	2	-	5.32	1	5.32
i0000166	HCT 114MM TEE HDG	ea	114	1.50	2	-	5.92	1	5.92
i0000171	HCT 152MM TEE HDG	ea	152	1.50	2	-	7.08	1	7.08
i0000176	HCT 228MM TEE HDG	ea	228	1.50	2	-	9.07	1	9.07
i0000182	HCT 305MM TEE HDG	ea	305	1.50	2	-	13.51	1	13.51
i0000187	HCT 457MM TEE HDG	ea	457	2.00	2	2	18.90	1	18.90
i0000192	HCT 610MM TEE HDG	ea	610	2.00	2	2	24.05	1	24.05

HCT Equal Tee



Exclude Splice Sets (See Page 155)

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Angle Splice Sets Req.	Centre Splice Sets Req.	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000162	HCT 076MM 4WAY CROSSOVER HDG	ea	76	1.50	3	-	8.430	1	8.43
i0003029	HCT 114MM 4WAY CROSSOVER HDG	ea	114	1.50	3	-	9.450	1	9.45
i0003030	HCT 152MM 4WAY CROSSOVER HDG	ea	152	1.50	3	-	11.320	1	11.32
i0000177	HCT 228MM 4WAY CROSSOVER HDG	ea	228	1.50	3	-	12.430	1	12.43
i0000183	HCT 305MM 4WAY CROSSOVER HDG	ea	305	1.50	3	-	17.240	1	17.24
i0000188	HCT 457MM 4WAY CROSSOVER HDG	ea	457	2.00	3	3	26.830	1	26.83
i0000193	HCT 610MM 4WAY CROSSOVER HDG	ea	610	2.00	3	3	32.840	1	32.84

HCT Equal 4 Way Crossover



CABLE TRAY

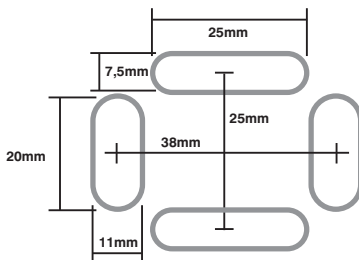
RETURN FLANGE CABLE TRAY - MEDIUM DUTY (RFMD)

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

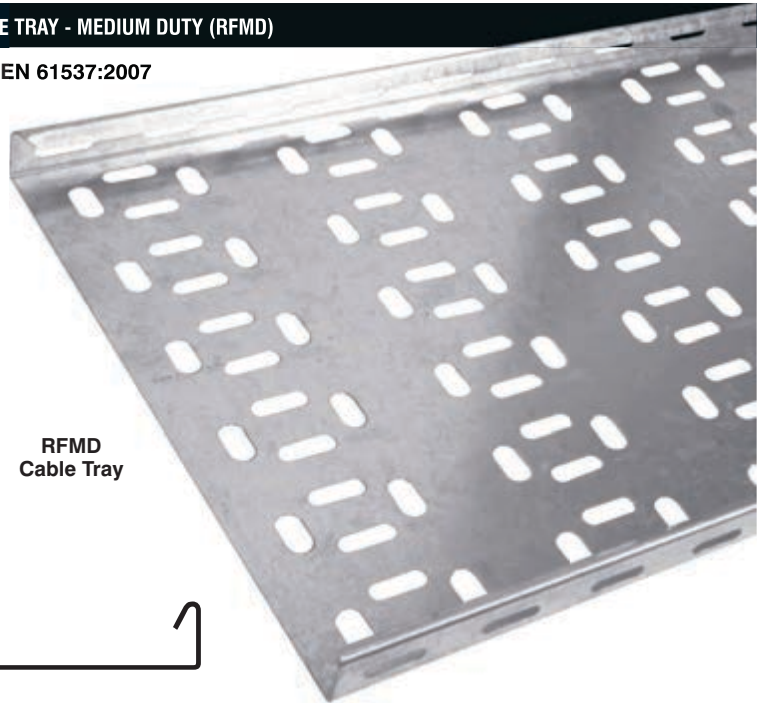
RFMD Medium Duty Return Flange Cable tray straights and standard accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275. (HDG prices available on request).

Material thickness is indicated in the table below.

Standard Length: 3000mm
Slots Size Longitudinal: 25 x 7.5mm
Slots Size Lateral: 20 x 11mm
Pitch: 38 x 25mm
Side Rail Height: 27mm (1 Slot)



RFMD
Cable Tray



RFMD 3000mm STRAIGHT CABLE TRAYS

Note: Exclude Splice Sets. (See below for Splice Set details)

Note: All tray widths require one of either the Wrap Over Coupler Sets or Straight Coupler Sets. 450 - 900mm wide trays will require additional Fishplate Coupler Sets.

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002062	RFMD 050MM C/TRAY STRAIGHT 3M PG	ea	50	1.00	2.85	100	285.0
i0002066	RFMD 075MM C/TRAY STRAIGHT 3M PG	ea	75	1.00	3.04	100	304.0
i0002071	RFMD 100MM C/TRAY STRAIGHT 3M PG	ea	100	1.00	3.62	100	362.0
i0002076	RFMD 150MM C/TRAY STRAIGHT 3M PG	ea	150	1.00	4.44	60	266.4
i0002081	RFMD 225MM C/TRAY STRAIGHT 3M PG	ea	225	1.00	6.02	40	240.8
i0002087	RFMD 300MM C/TRAY STRAIGHT 3M PG	ea	300	1.20	9.20	20	184.0
i0002093	RFMD 450MM C/TRAY STRAIGHT 3M PG	ea	450	1.50	16.60	10	166.0
i0002097	RFMD 600MM C/TRAY STRAIGHT 3M PG	ea	600	1.50	20.16	10	201.6
i0004130	RFMD 750MM C/TRAY STRAIGHT 3M PG	ea	750	1.50	25.14	10	251.4
i0002099	RFMD 900MM C/TRAY STRAIGHT 3M PG	ea	900	1.50	30.12	10	301.2

Wrap Over Coupler (200mm)



Screw +
Nut Set

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit
i0002058	RFMD WRAP OVER COUPLER PG	ea	2.00	0.242
-	RFMD WRAP OVER COUPLER SET PG	Set	-	0.532

RFMD Wrap Over Coupler Set Comprises:

Product Code	Product (Unit) Description	Unit	Qty. Per Set	Weight Kgs /Unit
i0002058	RFMD WRAP OVER COUPLER PG	ea	2	0.242
i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	Set	8	0.006

Straight
Coupler Set



Screw +
Nut Set

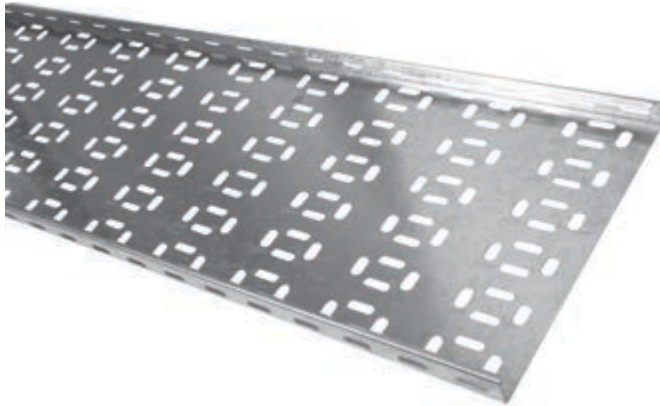
Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit
i0002054	RFMD STRAIGHT COUPLER PG	ea	2.00	0.065
-	RFMD STRAIGHT COUPLER SET PG	Set	-	0.180

RFMD Straight Coupler Set Comprises:

Product Code	Product (Unit) Description	Unit	Qty. Per Set	Weight Kgs /Unit
i0002054	RFMD STRAIGHT COUPLER PG	ea	2	0.065
i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	Set	8	0.006

CABLE TRAY

RETURN FLANGE CABLE TRAY - MEDIUM DUTY (RFMD) - COUPLERS & DIVIDER



**Fishplate
Coupler**



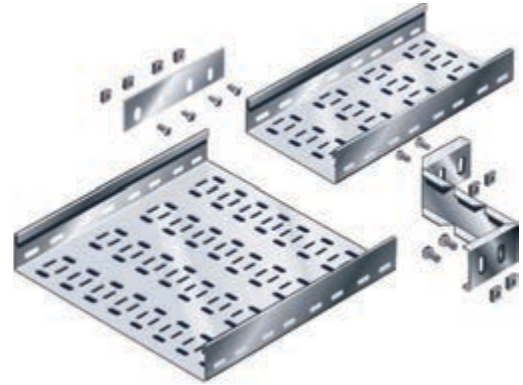
**Screw +
Nut Set**

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit
i0001963	RF 145MM FISHPLATE COUPLER PG	ea	2.00	0.280
-	RF 145MM FISHPLATE COUPLER SET	Set	-	0.584

RF 145MM Fishplate Coupler Set Comprises:

Product Code	Description	Unit	Qty. Per Set	Weight Kgs /Unit
i0001963	RF 145MM FISHPLATE COUPLER PG	ea	1	0.280
i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	Set	4	0.006

Note: 450 & 600MM wide trays will require one Fishplate Coupler Sets.
750 & 900mm wide trays require two Fishplate Coupler Sets.



**Horizontal
and Vertical
Adjustable
Couplers**



**Reversible
Reducing
Coupler**

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit
i0002056	RFMD HORIZ ADJ COUPLER PLATE PG	ea	2.00	0.065
i0002059	RFMD VERT ADJ COUPLER PLATE PG (2 of each needed per set)	ea	2.00	0.56
i0002057	RFMD 150MM REV REDUCING COUPLER PG	ea	1.20	0.220
i0002085	RFMD 300MM REV REDUCING COUPLER PG	ea	1.20	0.300
i0002091	RFMD 450MM REV REDUCING COUPLER PG	ea	1.20	0.330

Note: Coupler Prices Exclude fixing fasteners (See Page 112)



**RFMD 1500mm
Straight Cable
Tray Divider**
*Dividers also
available for
Standard
Accessories*

Product Code	Product (Unit) Description	Length (mm)	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002055	RFMD STRAIGHT DIVIDER 1.5M PG	1500	ea	1.00	0.62	1	0.62

Note: Cable Tray Divider Price Excludes fixing fasteners. Each 1,5M divider requires four M6 x 12mm Gutter Bolts & Square Nut (EG) Sets (See Page 112)

CABLE TRAY

RETURN FLANGE CABLE TRAY - MEDIUM DUTY (RFMD) STANDARD ACCESSORIES

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

RFMD Medium Duty Return Flange Cable tray straights and standard accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275. (HDG prices available on request).

Material thickness is indicated in the table below.

Accessory Radii are shown in the table below.

Side Rail Height: 27mm

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Accessory Radius (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002060	RFMD 050MM HORIZ BEND 90 DEG PG	ea	50	1.00	125	0.16	1	0.16
i0002064	RFMD 075MM HORIZ BEND 90 DEG PG	ea	75	1.00	125	0.42	1	0.42
i0002068	RFMD 100MM HORIZ BEND 90 DEG PG	ea	100	1.00	125	0.48	1	0.48
i0002073	RFMD 150MM HORIZ BEND 90 DEG PG	ea	150	1.00	125	0.64	1	0.64
i0002079	RFMD 225MM HORIZ BEND 90 DEG PG	ea	225	1.00	125	0.92	1	0.92
i0002084	RFMD 300MM HORIZ BEND 90 DEG PG	ea	300	1.20	150	1.44	1	1.44
i0002090	RFMD 450MM HORIZ BEND 90 DEG PG	ea	450	1.20	240	3.18	1	3.18
i0002095	RFMD 600MM HORIZ BEND 90 DEG PG	ea	600	1.20	240	5.64	1	5.64
i0004128	RFMD 750MM HORIZ BEND 90 DEG PG	ea	750	1.50	240	8.40	1	8.40
i0004132	RFMD 900MM HORIZ BEND 90 DEG PG	ea	900	1.50	240	11.85	1	11.85

**RFMD
Horizontal Bend 90°**



"Built-in" coupler (splice) on all standard accessories reduces installation time.

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Accessory Radius (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002063	RFMD 050MM VAR INT / EXT BEND PG	ea	50	1.00	240	0.34	1	0.34
i0002067	RFMD 075MM VAR INT / EXT BEND PG	ea	75	1.00	240	0.42	1	0.42
i0002072	RFMD 100MM VAR INT / EXT BEND PG	ea	100	1.00	240	0.38	1	0.38
i0002077	RFMD 150MM VAR INT / EXT BEND PG	ea	150	1.00	240	0.49	1	0.49
i0002082	RFMD 225MM VAR INT / EXT BEND PG	ea	225	1.00	240	0.88	1	0.88
i0002088	RFMD 300MM VAR INT / EXT BEND PG	ea	300	1.20	240	0.97	1	0.97
i0002094	RFMD 450MM VAR INT / EXT BEND PG	ea	450	1.20	240	1.76	1	1.76
i0002098	RFMD 600MM VAR INT / EXT BEND PG	ea	600	1.20	240	2.48	1	2.48
i0004131	RFMD 750MM VAR INT / EXT BEND PG	ea	750	1.50	240	2.98	1	2.98
i0004133	RFMD 900MM VAR INT / EXT BEND PG	ea	900	1.50	240	3.52	1	3.52

**RFMD Variable Internal
Riser & External Dropper from 0°-90°**



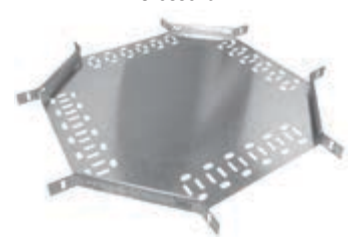
Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Accessory Radius (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002061	RFMD 050MM TEE PG	ea	50	1.00	125	0.38	1	0.38
i0002065	RFMD 075MM TEE PG	ea	75	1.00	125	0.64	1	0.64
i0002070	RFMD 100MM TEE PG	ea	100	1.00	125	0.86	1	0.86
i0002075	RFMD 150MM TEE PG	ea	150	1.00	125	1.13	1	1.13
i0002080	RFMD 225MM TEE PG	ea	225	1.00	125	1.62	1	1.62
i0002086	RFMD 300MM TEE PG	ea	300	1.20	150	2.62	1	2.62
i0002092	RFMD 450MM TEE PG	ea	450	1.20	240	3.86	1	3.86
i0002096	RFMD 600MM TEE PG	ea	600	1.20	240	7.10	1	7.10
i0004129	RFMD 750MM TEE PG	ea	750	1.50	240	10.07	1	10.07
i0014000	RFMD 900MM TEE PG	ea	900	1.50	240	13.56	1	13.56

**RFMD
Equal Tee**



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Accessory Radius (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0004119	RFMD 050MM 4WAY CROSSOVER PG	ea	50	1.00	125	0.60	1	0.60
i0004120	RFMD 075MM 4WAY CROSSOVER PG	ea	75	1.00	125	1.04	1	1.04
i0004121	RFMD 100MM 4WAY CROSSOVER PG	ea	100	1.00	125	1.28	1	1.28
i0002078	RFMD 150MM 4WAY CROSSOVER PG	ea	150	1.00	125	1.42	1	1.42
i0002083	RFMD 225MM 4WAY CROSSOVER PG	ea	225	1.00	125	1.66	1	1.66
i0002089	RFMD 300MM 4WAY CROSSOVER PG	ea	300	1.20	150	2.58	1	2.58
i0004124	RFMD 450MM 4WAY CROSSOVER PG	ea	450	1.20	240	5.02	1	5.02
i0004126	RFMD 600MM 4WAY CROSSOVER PG	ea	600	1.20	240	7.89	1	7.89
i0014001	RFMD 750MM 4WAY CROSSOVER PG	ea	750	1.50	240	11.20	1	11.20
i0014002	RFMD 900MM 4WAY CROSSOVER PG	ea	900	1.50	240	14.50	1	14.50

**RFMD
4 Way
Crossover**



CABLE TRAY

RETURN FLANGE CABLE TRAY - HEAVY DUTY (RFHD)

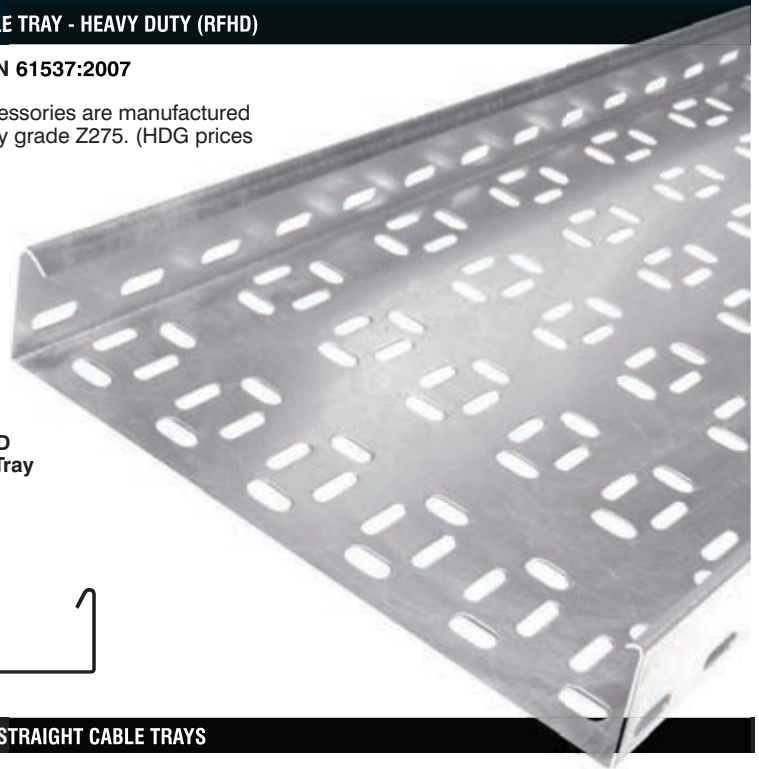
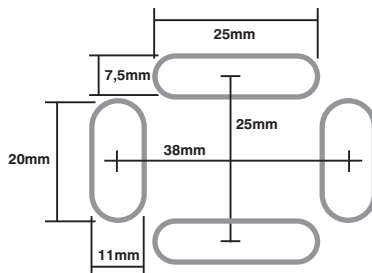
Cabstrut cable tray systems manufactured in accordance with BS EN 61537:2007

RFHD Heavy Duty Return Flange Cable tray straights and standard accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275. (HDG prices available on request).

Material thickness is indicated in the table below.

Standard Length:	3000mm
Slots Size Longitudinal:	25 x 7.5mm
Slots Size Lateral:	20 x 11mm
Pitch:	38 x 25mm
Side Rail Height:	50mm (1 Slot)

RFHD
Cable Tray



RFHD 3000mm STRAIGHT CABLE TRAYS

Note: Exclude Splice Sets. (See below for Splice Set details)

Note: All tray widths require one of either the Wrap Over Coupler Sets or Straight Coupler Sets. 450 - 900mm wide trays will require additional Fishplate Coupler Sets.

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002000	RFHD 075MM C/TRAY STRAIGHT 3M PG	ea	75	1.00	4.30	100	430.0
i0002004	RFHD 100MM C/TRAY STRAIGHT 3M PG	ea	100	1.00	4.42	100	442.0
i0002009	RFHD 150MM C/TRAY STRAIGHT 3M PG	ea	150	1.00	4.66	60	279.6
i0002013	RFHD 225MM C/TRAY STRAIGHT 3M PG	ea	225	1.00	7.40	40	296.0
i0002018	RFHD 300MM C/TRAY STRAIGHT 3M PG	ea	300	1.20	10.02	10	100.2
i0002024	RFHD 450MM C/TRAY STRAIGHT 3M PG	ea	450	1.50	16.18	10	161.8
i0002029	RFHD 600MM C/TRAY STRAIGHT 3M PG	ea	600	1.50	21.24	10	212.4
i0002034	RFHD 750MM C/TRAY STRAIGHT 3M PG	ea	750	1.50	26.30	10	263.0
i0002038	RFHD 900MM C/TRAY STRAIGHT 3M PG	ea	900	1.50	31.36	10	313.6

Wrap Over Coupler (200mm)



Screw +
Nut Set

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit
i0001997	RFHD WRAP OVER COUPLER PG	ea	2.00	0.320
-	RFHD WRAP OVER COUPLER SET PG	Set	-	0.532

RFHD Wrap Over Coupler Set Comprises:

Product Code	Product (Unit) Description	Unit	Qty. Per Set	Weight Kgs /Unit
i0001997	RFHD WRAP OVER COUPLER PG	ea	2	0.242
i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	Set	8	0.006

Straight
Coupler Set



Screw +
Nut Set

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit
i0001994	RFHD STRAIGHT COUPLER PG	ea	2.00	0.140
-	RFHD STRAIGHT COUPLER SET PG	Set	-	0.328

RFHD Straight Coupler Set Comprises:

Product Code	Product (Unit) Description	Unit	Qty. Per Set	Weight Kgs /Unit
i0002054	RFMD STRAIGHT COUPLER PG	ea	2	0.140
i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	Set	8	0.006

CABLE TRAY

RETURN FLANGE CABLE TRAY - HEAVY DUTY (RFHD) - COUPLERS & DIVIDER



**Fishplate
Coupler**



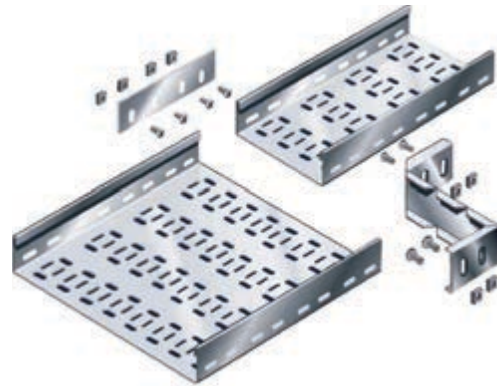
**Screw +
Nut Set**

Product Code	System Description	Unit	Material Thick-ness (mm)	Weight Kgs /Unit
i0001963	RF 145MM FISHPLATE COUPLER PG	ea	2.00	0.280
-	RF 145MM FISHPLATE COUPLER SET	Set	-	0.584

RF 145MM Fishplate Coupler Set Comprises:

Product Code	System Description	Unit	Qty. Per Set	Weight Kgs /Unit
i0001963	RF 145MM FISHPLATE COUPLER PG	ea	1	0.280
i0001299	GUTTER BOLT + SQ NUT M06 X 12MM EG	Set	4	0.006

Note: 450 & 600MM wide trays will require one Fishplate Coupler Sets.
750 & 900mm wide trays require two Fishplate Coupler Sets.



**Horizontal
and Vertical
Adjustable
Couplers**



**Reversible
Reducing
Coupler**

Product Code	System Description	Unit	Material Thick-ness (mm)	Weight Kgs /Unit
i0001996	RFHD HORIZ ADJ COUPLER PLATE PG	ea	2.00	0.133
i0001998	RFHD VERT ADJ COUPLER PLATE PG (2 of each needed per set)	ea	2.00	1.46
i0002007	RFHD 150MM REV REDUCING COUPLER PG	ea	1.20	0.260
i0002016	RFHD 300MM REV REDUCING COUPLER PG	ea	1.20	0.440
i0002022	RFHD 450MM REV REDUCING COUPLER PG	ea	1.20	0.480

Note: Coupler Prices Exclude fixing fasteners. See Page 121



**RFHD 1500mm
Straight Cable
Tray Divider**
*Dividers also
available for
Standard
Accessories*

Product Code	System Description	Length (mm)	Unit	Material Thick-ness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001995	RFHD STRAIGHT DIVIDER 1,5M PG	1500	ea	1.00	1.15	1	1.05

Note: Cable Tray Divider Price Excludes fixing fasteners. Each 1,5M divider requires four M6 x 12mm Gutter Bolts & Square Nut (EG) Sets (See Page 121)

CABLE TRAY

RETURN FLANGE CABLE TRAY - HEAVY DUTY (RFHD) STANDARD ACCESSORIES

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

RFHD Heavy Duty Return Flange Cable tray straights and standard accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275. (HDG prices available on request).

Material thickness is indicated in the table below.

Accessory Radii are shown in the table below.

Side Rail Height: 50mm

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Accessory Radius (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001999	RFHD 075MM HORIZ BEND 90 DEG PG	ea	75	1.00	125	0.56	1	0.56
i0002002	RFHD 100MM HORIZ BEND 90 DEG PG	ea	100	1.00	125	0.62	1	0.62
i0002006	RFHD 150MM HORIZ BEND 90 DEG PG	ea	150	1.00	125	0.75	1	0.75
i0002011	RFHD 225MM HORIZ BEND 90 DEG PG	ea	225	1.00	125	1.00	1	1.00
i0002015	RFHD 300MM HORIZ BEND 90 DEG PG	ea	300	1.20	150	1.20	1	1.20
i0002021	RFHD 450MM HORIZ BEND 90 DEG PG	ea	450	1.20	240	2.04	1	2.04
i0002027	RFHD 600MM HORIZ BEND 90 DEG PG	ea	600	1.20	240	4.50	1	4.50
i0002032	RFHD 750MM HORIZ BEND 90 DEG PG	ea	750	1.50	240	9.12	1	9.12
i0002036	RFHD 900MM HORIZ BEND 90 DEG PG	ea	900	1.50	240	12.50	1	12.50

**RFHD
Horizontal Bend 90°**



"Built-in" coupler (splice) on all standard accessories reduces installation time.

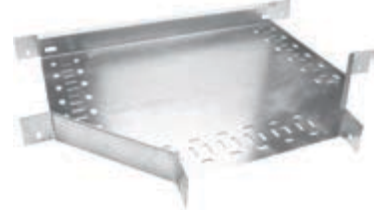
Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Accessory Radius (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002001	RFHD 075MM VAR INT / EXT BEND PG	ea	75	1.00	240	0.58	1	0.58
i0002005	RFHD 100MM VAR INT / EXT BEND PG	ea	100	1.00	240	0.70	1	0.70
i0002010	RFHD 150MM VAR INT / EXT BEND PG	ea	150	1.00	240	0.75	1	0.75
i0002014	RFHD 225MM VAR INT / EXT BEND PG	ea	225	1.00	240	1.05	1	1.05
i0002019	RFHD 300MM VAR INT / EXT BEND PG	ea	300	1.20	240	1.44	1	1.44
i0002025	RFHD 450MM VAR INT / EXT BEND PG	ea	450	1.20	240	2.00	1	2.00
i0002030	RFHD 600MM VAR INT / EXT BEND PG	ea	600	1.20	240	2.48	1	2.48
i0002035	RFHD 750MM VAR INT / EXT BEND PG	ea	750	1.50	240	5.05	1	5.05
i0002039	RFHD 900MM VAR INT / EXT BEND PG	ea	900	1.50	240	6.95	1	6.95

**RFHD Variable Internal
Riser & External Dropper from 0°-90°**



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Accessory Radius (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002949	RFHD 075MM TEE PG	ea	75	1.00	125	0.88	1	0.88
i0002003	RFHD 100MM TEE PG	ea	100	1.00	125	0.98	1	0.98
i0002008	RFHD 150MM TEE PG	ea	150	1.00	125	1.54	1	1.54
i0002012	RFHD 225MM TEE PG	ea	225	1.00	125	1.68	1	1.68
i0002017	RFHD 300MM TEE PG	ea	300	1.20	150	2.06	1	2.06
i0002023	RFHD 450MM TEE PG	ea	450	1.20	240	4.44	1	4.44
i0002028	RFHD 600MM TEE PG	ea	600	1.20	240	8.06	1	8.06
i0002033	RFHD 750MM TEE PG	ea	750	1.50	240	10.50	1	10.50
i0002037	RFHD 900MM TEE PG	ea	900	1.50	240	16.94	1	16.94

**RFHD
Equal Tee**



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Accessory Radius (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0004096	RFHD 075MM 4WAY CROSSOVER PG	ea	75	1.00	125	1.24	1	1.24
i0004097	RFHD 100MM 4WAY CROSSOVER PG	ea	100	1.00	125	1.39	1	1.39
i0004098	RFHD 150MM 4WAY CROSSOVER PG	ea	150	1.00	125	1.65	1	1.65
i0004100	RFHD 225MM 4WAY CROSSOVER PG	ea	225	1.00	125	1.76	1	1.76
i0002020	RFHD 300MM 4WAY CROSSOVER PG	ea	300	1.20	150	3.45	1	3.45
i0002026	RFHD 450MM 4WAY CROSSOVER PG	ea	450	1.20	240	6.30	1	6.30
i0002031	RFHD 600MM 4WAY CROSSOVER PG	ea	600	1.20	240	8.50	1	8.50
i0004102	RFHD 750MM 4WAY CROSSOVER PG	ea	750	1.50	240	11.00	1	11.00
i0014003	RFHD 900MM 4WAY CROSSOVER PG	ea	900	1.50	240	17.50	1	17.50

**RFHD
4 Way
Crossover**



CABLE TRAY

RETURN FLANGE CABLE TRAY - MOUNTING / FIXING ACCESSORIES

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

Return Flange mounting / fixing accessories are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275. (HDG prices available on request).

Material thickness is indicated in the table below.

RF OPEN HANGER BRACKET

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Weight Kgs /Unit
i0001947	RF 050MM OPEN HANGER BRACKET PG	ea	50	2.00	0.120
i0001949	RF 075MM OPEN HANGER BRACKET PG	ea	75	2.00	0.136
i0001953	RF 100MM OPEN HANGER BRACKET PG	ea	100	2.00	0.160
i0001958	RF 150MM OPEN HANGER BRACKET PG	ea	150	3.00	0.320
i0001966	RF 225MM OPEN HANGER BRACKET PG	ea	225	3.00	0.440
i0001974	RF 300MM OPEN HANGER BRACKET PG	ea	300	3.00	0.580



RF WALL MOUNTING BRACKET

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Weight Kgs /Unit
i0007003	RF 050MM WALL MOUNTING PLATE PG	ea	50	2.00	0.163
i0007004	RF 075MM WALL MOUNTING PLATE PG	ea	75	2.00	0.214
i0007005	RF 100MM WALL MOUNTING PLATE PG	ea	100	2.00	0.265
i0007006	RF 150MM WALL MOUNTING PLATE PG	ea	150	2.00	0.374



RF TRAY STANDOFF BRACKET

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Weight Kgs /Unit
i0001948	RF 050MM TRAY STANDOFF BRACKET PG	ea	50	2.00	0.14
i0004029	RF 075MM TRAY STANDOFF BRACKET PG	ea	75	2.00	0.15
i0001956	RF 100MM TRAY STANDOFF BRACKET PG	ea	100	2.00	0.16
i0001964	RF 150MM TRAY STANDOFF BRACKET PG	ea	150	2.00	0.20
i0001972	RF 225MM TRAY STANDOFF BRACKET PG	ea	225	2.00	0.22
i0001979	RF 300MM TRAY STANDOFF BRACKET PG	ea	300	2.00	0.26
i0004052	RF 450MM TRAY STANDOFF BRACKET PG	ea	450	2.00	0.36
i0004061	RF 600MM TRAY STANDOFF BRACKET PG	ea	600	2.00	0.40



RF TRAPEZE HANGER BRACKET

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Weight Kgs /Unit
i0014005	RF 050MM TRAPEZE HANGER BRACKET PG	ea	50	1.60	0.087
i0002948	RF 075MM TRAPEZE HANGER BRACKET PG	ea	75	1.60	0.087
i0001957	RF 100MM TRAPEZE HANGER BRACKET PG	ea	100	1.60	0.108
i0001965	RF 150MM TRAPEZE HANGER BRACKET PG	ea	150	1.60	0.120
i0001973	RF 225MM TRAPEZE HANGER BRACKET PG	ea	225	1.60	0.220
i0001980	RF 300MM TRAPEZE HANGER BRACKET PG	ea	300	1.60	0.240
i0004053	RF 450MM TRAPEZE HANGER BRACKET PG	ea	450	1.60	0.320
i0004062	RF 600MM TRAPEZE HANGER BRACKET PG	ea	600	1.60	0.520
i0014006	RF 750MM TRAPEZE HANGER BRACKET PG	ea	750	1.60	0.720
i0014007	RF 900MM TRAPEZE HANGER BRACKET PG	ea	900	1.60	0.920



CABLE TRAY

WELDED WIRE MESH - MEDIUM DUTY (WWMD)

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

WWMD Medium Duty Welded Wire Mesh Cable tray straights and standard accessories are manufactured from Hard-drawn High Tensile steel wire - Ø4mm thick and then hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 (HDG).

Please note (SG) finish on all Welded Wire Mesh products is available on request only and is only manufactured to order.

Standard Length: 3000mm

Sidewall Height: 50mm (2 longitudinal wires at 25mm centres)

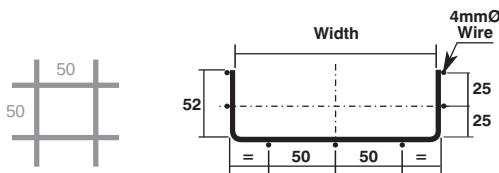
Pitch (Wire Apertures): 100 x 50mm & 50 x 50mm.

All Accessories Pitch (Wire Apertures): 50 x 50mm.

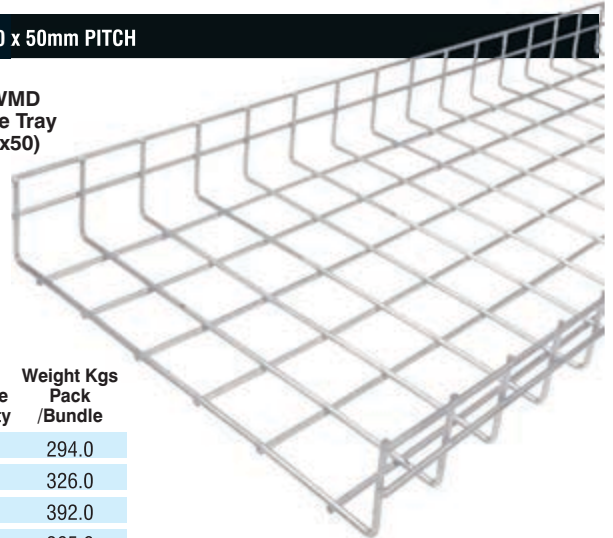
WWMD Accessory Standard Radius: Either 160mm (R160) or 450mm (R450)

All prices exclude Joiner Clamp Sets or Hold Down Saddles. The number of Joiner Clamp Sets required per joint is indicated in the tables below.

WWMD 3000mm STRAIGHT CABLE TRAY 50 x 50mm PITCH

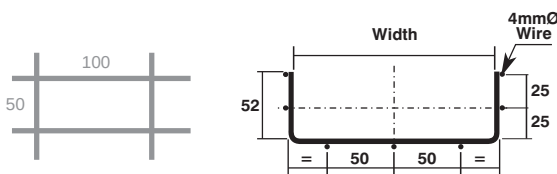


WWMD
Cable Tray
(50x50)

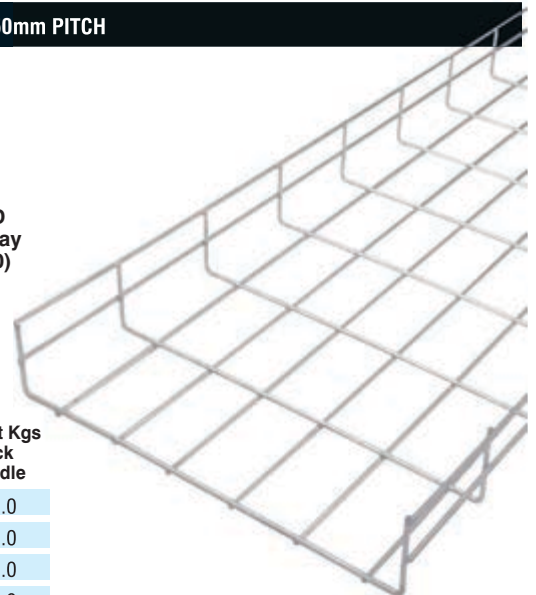


Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002538	WWMD 050MM STR 50 X 50 3M HDG	ea	50	2	Ø4	2.94	100	294.0
i0002552	WWMD 100MM STR 50 X 50 3M HDG	ea	100	3	Ø4	3.26	100	326.0
i0002569	WWMD 150MM STR 50 X 50 3M HDG	ea	150	3	Ø4	3.92	100	392.0
i0002579	WWMD 200MM STR 50 X 50 3M HDG	ea	200	3	Ø4	4.57	80	365.6
i0002592	WWMD 300MM STR 50 X 50 3M HDG	ea	300	3	Ø4	5.88	60	352.8
i0002604	WWMD 400MM STR 50 X 50 3M HDG	ea	400	4	Ø4	7.18	40	287.2
i0002616	WWMD 500MM STR 50 X 50 3M HDG	ea	500	4	Ø4	8.49	40	339.6
i0002627	WWMD 600MM STR 50 X 50 3M HDG	ea	600	4	Ø4	9.80	20	196.0

WWMD 3000mm STRAIGHT CABLE TRAY 100 x 50mm PITCH



WWMD
Cable Tray
(100x50)



Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002539	WWMD 050MM STR 100 X 50 3M HDG	ea	50	2	Ø4	2.45	100	245.0
i0002553	WWMD 100MM STR 100 X 50 3M HDG	ea	100	3	Ø4	2.61	100	261.0
i0002570	WWMD 150MM STR 100 X 50 3M HDG	ea	150	3	Ø4	3.11	100	311.0
i0002580	WWMD 200MM STR 100 X 50 3M HDG	ea	200	3	Ø4	3.60	80	288.0
i0002593	WWMD 300MM STR 100 X 50 3M HDG	ea	300	3	Ø4	4.58	60	274.8
i0002605	WWMD 400MM STR 100 X 50 3M HDG	ea	400	4	Ø4	5.56	40	222.4
i0002617	WWMD 500MM STR 100 X 50 3M HDG	ea	500	4	Ø4	6.54	40	261.6
i0002628	WWMD 600MM STR 100 X 50 3M HDG	ea	600	4	Ø4	7.33	20	146.6

CABLE TRAY

WELDED WIRE MESH - MEDIUM DUTY (WWMD) STANDARD ACCESSORIES

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

WWMD Medium Duty Welded Wire Mesh Cable tray straights and standard accessories are manufactured from Hard-drawn High Tensile steel wire - Ø4mm thick and then hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 (HDG).

Please note (SG) finish on all Welded Wire Mesh products is available on request only and is only manufactured to order.

All Accessories Pitch (Wire Apertures): 50 x 50mm.

WWMD Accessory Standard Radius: Either 160mm (R160) or 450mm (R450)

All prices exclude Joiner Clamp Sets or Hold Down Saddles. The number of Joiner Clamp Sets required per joint is indicated in the tables below.

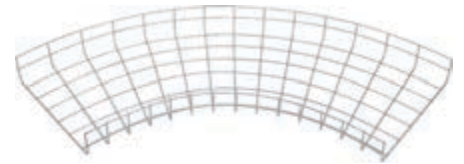
Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005578	WWMD 050MM HOR 90 DEG R160 HDG	ea	50	2	Ø4	0.26	1	0.26
i0005583	WWMD 100MM HOR 90 DEG R160 HDG	ea	100	3	Ø4	0.36	1	0.36
i0005588	WWMD 150MM HOR 90 DEG R160 HDG	ea	150	3	Ø4	0.43	1	0.43
i0005593	WWMD 200MM HOR 90 DEG R160 HDG	ea	200	3	Ø4	0.54	1	0.54
i0005598	WWMD 300MM HOR 90 DEG R160 HDG	ea	300	3	Ø4	0.88	1	0.88
i0005603	WWMD 400MM HOR 90 DEG R160 HDG	ea	400	4	Ø4	1.17	1	1.17
i0005608	WWMD 500MM HOR 90 DEG R160 HDG	ea	500	4	Ø4	1.51	1	1.51
i0005613	WWMD 600MM HOR 90 DEG R160 HDG	ea	600	4	Ø4	1.99	1	1.99

WWMD HORIZONTAL BEND 90°
RADIUS 160mm (R160)



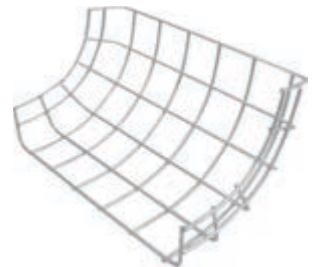
Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002542	WWMD 050MM HOR 90 DEG R450 HDG	ea	50	2	Ø4	0.84	1	0.84
i0002556	WWMD 100MM HOR 90 DEG R450 HDG	ea	100	3	Ø4	0.96	1	0.96
i0002566	WWMD 150MM HOR 90 DEG R450 HDG	ea	150	3	Ø4	1.14	1	1.14
i0002583	WWMD 200MM HOR 90 DEG R450 HDG	ea	200	3	Ø4	1.33	1	1.33
i0002596	WWMD 300MM HOR 90 DEG R450 HDG	ea	300	3	Ø4	1.71	1	1.71
i0002608	WWMD 400MM HOR 90 DEG R450 HDG	ea	400	4	Ø4	2.10	1	2.10
i0002620	WWMD 500MM HOR 90 DEG R450 HDG	ea	500	4	Ø4	2.48	1	2.48
i0002630	WWMD 600MM HOR 90 DEG R450 HDG	ea	600	4	Ø4	2.86	1	2.86

WWMD HORIZONTAL BEND 90°
RADIUS 450mm (R450)



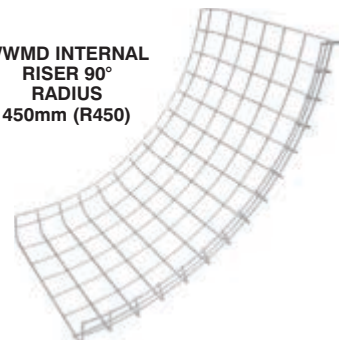
Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005580	WWMD 050MM RISER 90 DEG R160 HDG	ea	50	2	Ø4	0.22	1	0.22
i0005585	WWMD 100MM RISER 90 DEG R160 HDG	ea	100	3	Ø4	0.31	1	0.31
i0005589	WWMD 150MM RISER 90 DEG R160 HDG	ea	150	3	Ø4	0.35	1	0.35
i0005595	WWMD 200MM RISER 90 DEG R160 HDG	ea	200	3	Ø4	0.40	1	0.40
i0005600	WWMD 300MM RISER 90 DEG R160 HDG	ea	300	3	Ø4	0.56	1	0.56
i0005605	WWMD 400MM RISER 90 DEG R160 HDG	ea	400	4	Ø4	0.69	1	0.69
i0005610	WWMD 500MM RISER 90 DEG R160 HDG	ea	500	4	Ø4	0.76	1	0.76
i0005614	WWMD 600MM RISER 90 DEG R160 HDG	ea	600	4	Ø4	0.93	1	0.93

WWMD INTERNAL RISER 90° RADIUS
160mm (R160)



Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002545	WWMD 050MM RISER 90 DEG R450 HDG	ea	50	2	Ø4	0.61	1	0.61
i0002559	WWMD 100MM RISER 90 DEG R450 HDG	ea	100	3	Ø4	0.77	1	0.77
i0002567	WWMD 150MM RISER 90 DEG R450 HDG	ea	150	3	Ø4	0.91	1	0.91
i0002586	WWMD 200MM RISER 90 DEG R450 HDG	ea	200	3	Ø4	1.07	1	1.07
i0002599	WWMD 300MM RISER 90 DEG R450 HDG	ea	300	3	Ø4	1.38	1	1.38
i0002611	WWMD 400MM RISER 90 DEG R450 HDG	ea	400	4	Ø4	1.68	1	1.68
i0002623	WWMD 500MM RISER 90 DEG R450 HDG	ea	500	4	Ø4	1.98	1	1.98
i0002631	WWMD 600MM RISER 90 DEG R450 HDG	ea	600	4	Ø4	2.29	1	2.29

WWMD INTERNAL
RISER 90°
RADIUS
450mm (R450)



CABLE TRAY

WELDED WIRE MESH - MEDIUM DUTY (WWMD) STANDARD ACCESSORIES

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

WWMD Medium Duty Welded Wire Mesh Cable tray straights and standard accessories are manufactured from Hard-drawn High Tensile steel wire - Ø4mm thick and then hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 (HDG).

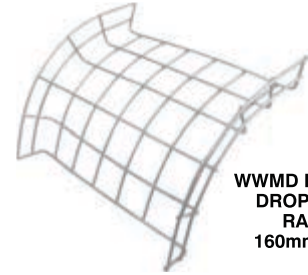
Please note (SG) finish on all Welded Wire Mesh products is available on request only and is only manufactured to order.

All Accessories Pitch (Wire Apertures): 50 x 50mm.

WWMD Accessory Standard Radius: Either 160mm (R160) or 450mm (R450)

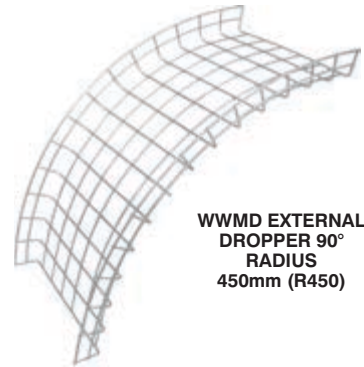
All prices exclude Joiner Clamp Sets or Hold Down Saddles. The number of Joiner Clamp Sets required per joint is indicated in the tables below.

Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs /Bundle
i0005577	WWMD 050MM DROP 90 DEG R160 HDG	ea	50	2	Ø4	0.22	1	0.22
i0005582	WWMD 100MM DROP 90 DEG R160 HDG	ea	100	3	Ø4	0.31	1	0.31
i0005587	WWMD 150MM DROP 90 DEG R160 HDG	ea	150	3	Ø4	0.35	1	0.35
i0005592	WWMD 200MM DROP 90 DEG R160 HDG	ea	200	3	Ø4	0.40	1	0.40
i0005597	WWMD 300MM DROP 90 DEG R160 HDG	ea	300	3	Ø4	0.56	1	0.56
i0005602	WWMD 400MM DROP 90 DEG R160 HDG	ea	400	4	Ø4	0.69	1	0.69
i0005607	WWMD 500MM DROP 90 DEG R160 HDG	ea	500	4	Ø4	0.76	1	0.76
i0005612	WWMD 600MM DROP 90 DEG R160 HDG	ea	600	4	Ø4	0.93	1	0.93



**WWMD EXTERNAL
DROPPER 90°
RADIUS
160mm (R160)**

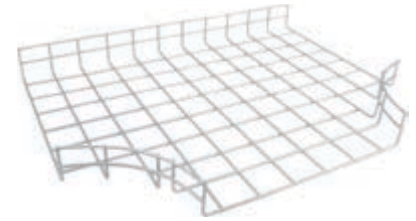
Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs /Bundle
i0002541	WWMD 050MM DROP 90 DEG R450 HDG	ea	50	2	Ø4	0.61	1	0.61
i0002555	WWMD 100MM DROP 90 DEG R450 HDG	ea	100	3	Ø4	0.77	1	0.77
i0002565	WWMD 150MM DROP 90 DEG R450 HDG	ea	150	3	Ø4	0.91	1	0.91
i0002581	WWMD 200MM DROP 90 DEG R450 HDG	ea	200	3	Ø4	1.07	1	1.07
i0002595	WWMD 300MM DROP 90 DEG R450 HDG	ea	300	3	Ø4	1.38	1	1.38
i0002607	WWMD 400MM DROP 90 DEG R450 HDG	ea	400	4	Ø4	1.68	1	1.68
i0002619	WWMD 500MM DROP 90 DEG R450 HDG	ea	500	4	Ø4	1.98	1	1.98
i0002629	WWMD 600MM DROP 90 DEG R450 HDG	ea	600	4	Ø4	2.29	1	2.29



**WWMD EXTERNAL
DROPPER 90°
RADIUS
450mm (R450)**

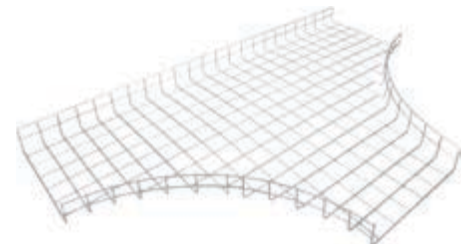
Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs /Bundle
i0005581	WWMD 050MM TEE R160 HDG	ea	50	4	Ø4	0.45	1	0.45
i0005586	WWMD 100MM TEE R160 HDG	ea	100	6	Ø4	0.54	1	0.54
i0005591	WWMD 150MM TEE R160 HDG	ea	150	6	Ø4	0.76	1	0.76
i0005596	WWMD 200MM TEE R160 HDG	ea	200	6	Ø4	0.94	1	0.94
i0005601	WWMD 300MM TEE R160 HDG	ea	300	6	Ø4	1.42	1	1.42
i0005606	WWMD 400MM TEE R160 HDG	ea	400	8	Ø4	1.84	1	1.84
i0005611	WWMD 500MM TEE R160 HDG	ea	500	8	Ø4	2.48	1	2.48
i0005615	WWMD 600MM TEE R160 HDG	ea	600	8	Ø4	3.22	1	3.22

WWMD EQUAL TEE - RADIUS 160mm (R160)



Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs /Bundle
i0002548	WWMD 050MM TEE R450 HDG	ea	50	4	Ø4	0.97	1	0.97
i0002562	WWMD 100MM TEE R450 HDG	ea	100	6	Ø4	1.22	1	1.22
i0002576	WWMD 150MM TEE R450 HDG	ea	150	6	Ø4	1.46	1	1.46
i0002589	WWMD 200MM TEE R450 HDG	ea	200	6	Ø4	1.70	1	1.70
i0002602	WWMD 300MM TEE R450 HDG	ea	300	6	Ø4	2.18	1	2.18
i0002613	WWMD 400MM TEE R450 HDG	ea	400	8	Ø4	2.67	1	2.67
i0002625	WWMD 500MM TEE R450 HDG	ea	500	8	Ø4	3.16	1	3.16
i0002632	WWMD 600MM TEE R450 HDG	ea	600	8	Ø4	3.64	1	3.64

WWMD EQUAL TEE - RADIUS 450mm (R450)



CABLE TRAY

WELDED WIRE MESH - MEDIUM DUTY (WWMD) STANDARD ACCESSORIES

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

WWMD Medium Duty Welded Wire Mesh Cable tray straights and standard accessories are manufactured from Hard-drawn High Tensile steel wire - Ø4mm thick and then hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 (HDG).

Please note (SG) finish on all Welded Wire Mesh products is available on request only and is only manufactured to order.

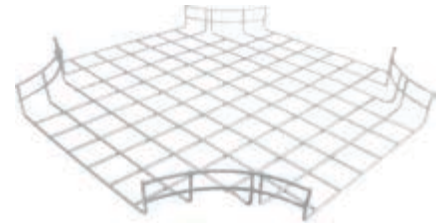
All Accessories Pitch (Wire Apertures): 50 x 50mm.

WWMD Accessory Standard Radius: Either 160mm (R160) or 450mm (R450)

All prices exclude Joiner Clamp Sets or Hold Down Saddles. The number of Joiner Clamp Sets required per joint is indicated in the tables below.

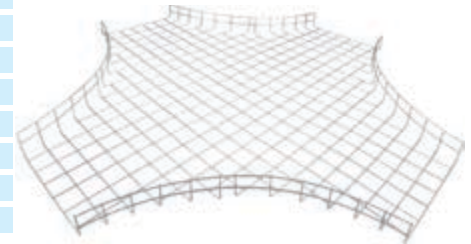
Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs /Pack Bundle
i0005579	WWMD 050MM 4WAY CROSS R160 HDG	ea	50	6	Ø4	0.59	1	0.59
i0005584	WWMD 100MM 4WAY CROSS R160 HDG	ea	100	9	Ø4	0.74	1	0.74
i0005590	WWMD 150MM 4WAY CROSS R160 HDG	ea	150	9	Ø4	0.90	1	0.90
i0005594	WWMD 200MM 4WAY CROSS R160 HDG	ea	200	9	Ø4	0.94	1	0.94
i0005599	WWMD 300MM 4WAY CROSS R160 HDG	ea	300	9	Ø4	1.62	1	1.62
i0005604	WWMD 400MM 4WAY CROSS R160 HDG	ea	400	12	Ø4	2.25	1	2.25
i0005609	WWMD 500MM 4WAY CROSS R160 HDG	ea	500	12	Ø4	3.03	1	3.03
i0005616	WWMD 600MM 4WAY CROSS R160 HDG	ea	600	12	Ø4	3.86	1	3.86

WWMD EQUAL 4 WAY CROSSOVER
RADIUS 160mm (R160)



Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs /Pack Bundle
i0002544	WWMD 050MM 4WAY CROSS R450 HDG	ea	50	6	Ø4	1.13	1	1.13
i0002558	WWMD 100MM 4WAY CROSS R450 HDG	ea	100	9	Ø4	1.42	1	1.42
i0002573	WWMD 150MM 4WAY CROSS R450 HDG	ea	150	9	Ø4	1.70	1	1.70
i0002585	WWMD 200MM 4WAY CROSS R450 HDG	ea	200	9	Ø4	1.98	1	1.98
i0002598	WWMD 300MM 4WAY CROSS R450 HDG	ea	300	9	Ø4	2.46	1	2.46
i0002610	WWMD 400MM 4WAY CROSS R450 HDG	ea	400	12	Ø4	3.13	1	3.13
i0002622	WWMD 500MM 4WAY CROSS R450 HDG	ea	500	12	Ø4	3.70	1	3.70
i0004295	WWMD 600MM 4WAY CROSS R450 HDG	ea	600	12	Ø4	4.26	1	4.26

WWMD EQUAL 4 WAY CROSSOVER
RADIUS 450mm (R450)



WIRE MESH JOINER CLAMP SETS, HOLD DOWN SADDLES & CLIP-ON SUPPORT CHANNELS

1-2

2 part Joiner Clamp includes integral nut and bolt.



3-4

4 Part Joiner Clamp Set (includes M6 x 16mm Screw & Nut)



5-6

Unique Flush Hold Down Saddle (8,5mm Slot)



Saddle Prices Exclude Fasteners

7

Clip-On Support Channel

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



Item	Product Code	Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs /Pack Bundle
1	i0002967	WM 2PCE JOINER CLAMP SET EG	Set	-	2.50	0.027	200	5.48
2	i0002968	WM 2PCE JOINER CLAMP SET SG	Set	-	2.50	0.027	200	5.48
3	i0002527	WM 4PCE JOINER CLAMP SET COMPL HDG	Set	-	3.00	0.046	200	9.23
4	i0006514	WM 4PCE JOINER CLAMP SET COMPLETE EG	Set	-	3.00	0.046	200	9.23
5	i0002634	WM FLUSH HOLD DOWN SADDLE 8,5MM HDG	ea	-	1.60	0.032	100	3.18
6	i0004301	WM FLUSH HOLD DOWN SADDLE 8,5MM EG	ea	-	1.60	0.032	100	3.18
7	i0002442	WM CLIP-ON SUPPORT CHANNEL 1200MM PG	ea	1200	1.60	1.120	1	1.12

CABLE TRAY

WELDED WIRE MESH - HEAVY DUTY (WWHD)

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

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

WWHD Heavy Duty Welded Wire Mesh Cable tray straights and standard accessories are manufactured from Hard-drawn High Tensile steel wire - Ø5mm thick and then hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 (HDG).

Please note (SG) finish on all Welded Wire Mesh products is available on request only and is only manufactured to order.

Standard Length: 3000mm

Sidewall Height: 75mm (3 longitudinal wires at 25mm centres)

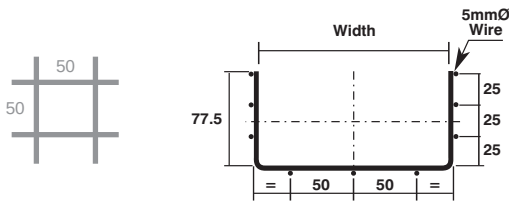
Pitch (Wire Apertures): 100 x 50mm & 50 x 50mm.

All Accessories Pitch (Wire Apertures): 50 x 50mm.

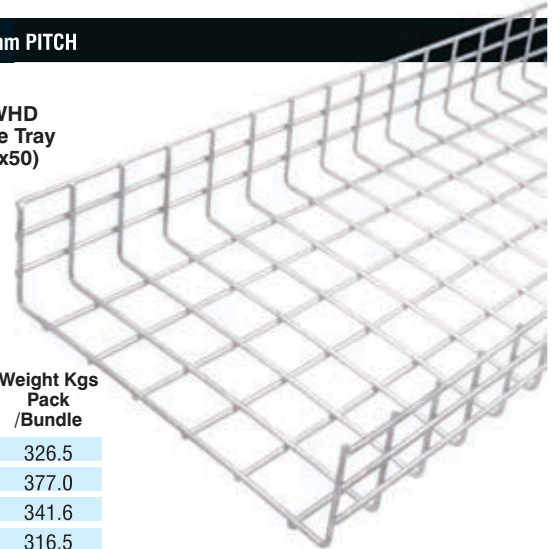
WWHD Accessory Standard Radius: ALL 450mm (R450)

All prices exclude Joiner Clamp Sets or Hold Down Saddles. The number of Joiner Clamp Sets required per joint is indicated in the tables below.

WWHD 3000mm STRAIGHT CABLE TRAY 50 x 50mm PITCH

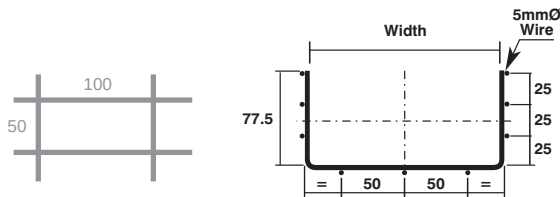


WWHD
Cable Tray
(50x50)

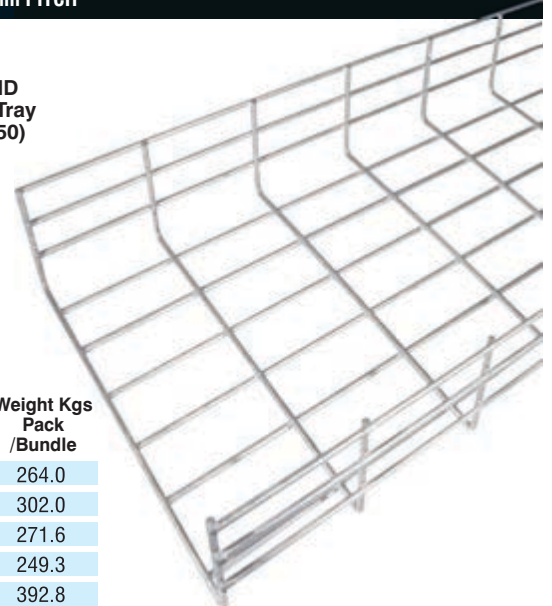


Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002451	WWHD 0100MM STR 50 X 50 3M HDG	ea	100	3	Ø5	6.53	50	326.5
i0002461	WWHD 0150MM STR 50 X 50 3M HDG	ea	150	3	Ø5	7.54	50	377.0
i0002468	WWHD 0200MM STR 50 X 50 3M HDG	ea	200	3	Ø5	8.54	40	341.6
i0002478	WWHD 0300MM STR 50 X 50 3M HDG	ea	300	3	Ø5	10.55	30	316.5
i0002486	WWHD 0400MM STR 50 X 50 3M HDG	ea	400	4	Ø5	12.57	40	502.8
i0002495	WWHD 0500MM STR 50 X 50 3M HDG	ea	500	4	Ø5	14.58	40	583.2
i0002503	WWHD 0600MM STR 50 X 50 3M HDG	ea	600	4	Ø5	16.59	20	331.8
i0002512	WWHD 0800MM STR 50 X 50 3M HDG	ea	800	5	Ø5	20.62	10	206.2
i0002520	WWHD 1000MM STR 50 X 50 3M HDG	ea	1000	5	Ø5	24.65	10	246.5

WWHD 3000mm STRAIGHT CABLE TRAY 100 x 50mm PITCH



WWHD
Cable Tray
(100x50)



Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002453	WWHD 0100MM STR 100 X 50 3M HDG	ea	100	3	Ø5	5.28	50	264.0
i0002463	WWHD 0150MM STR 100 X 50 3M HDG	ea	150	3	Ø5	6.04	50	302.0
i0002470	WWHD 0200MM STR 100 X 50 3M HDG	ea	200	3	Ø5	6.79	40	271.6
i0002480	WWHD 0300MM STR 100 X 50 3M HDG	ea	300	3	Ø5	8.31	30	249.3
i0002488	WWHD 0400MM STR 100 X 50 3M HDG	ea	400	4	Ø5	9.82	40	392.8
i0002496	WWHD 0500MM STR 100 X 50 3M HDG	ea	500	4	Ø5	11.34	40	453.6
i0002505	WWHD 0600MM STR 100 X 50 3M HDG	ea	600	4	Ø5	12.85	20	257.0
i0002513	WWHD 0800MM STR 100 X 50 3M HDG	ea	800	5	Ø5	15.88	10	158.8
i0002521	WWHD 1000MM STR 100 X 50 3M HDG	ea	1000	5	Ø5	18.90	10	189.0

CABLE TRAY

WELDED WIRE MESH - HEAVYDUTY (WWHD) STANDARD ACCESSORIES

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

WWHD Heavy Duty Welded Wire Mesh Cable tray straights and standard accessories are manufactured from Hard-drawn High Tensile steel wire - Ø5mm thick and then hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 (HDG).

Please note (SG) finish on all Welded Wire Mesh products is available on request only and is only manufactured to order.

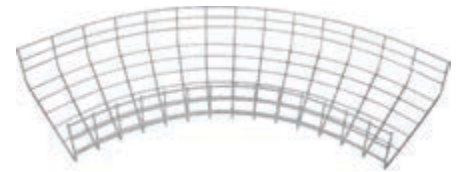
All Accessories Pitch (Wire Apertures): 50 x 50mm.

WWHD Accessory Standard Radius: ALL 450mm (R450)

All prices exclude Joiner Clamp Sets or Hold Down Saddles. The number of Joiner Clamp Sets required per joint is indicated in the tables below. amp Sets required per joint is indicated in the tables below.

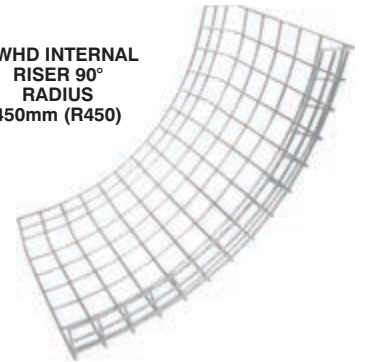
Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0002456	WWHD 0100MM HORIZ BEND 90 DEG HDG	ea	100	3	Ø5	1.90	1	1.90
i0002465	WWHD 0150MM HORIZ BEND 90 DEG HDG	ea	150	3	Ø5	2.19	1	2.19
i0002473	WWHD 0200MM HORIZ BEND 90 DEG HDG	ea	200	3	Ø5	2.49	1	2.49
i0002482	WWHD 0300MM HORIZ BEND 90 DEG HDG	ea	300	3	Ø5	3.08	1	3.08
i0002490	WWHD 0400MM HORIZ BEND 90 DEG HDG	ea	400	4	Ø5	3.66	1	3.66
i0002498	WWHD 0500MM HORIZ BEND 90 DEG HDG	ea	500	4	Ø5	4.25	1	4.25
i0002507	WWHD 0600MM HORIZ BEND 90 DEG HDG	ea	600	4	Ø5	4.84	1	4.84
i0002515	WWHD 0800MM HORIZ BEND 90 DEG HDG	ea	800	5	Ø5	6.02	1	6.02
i0002523	WWHD 1000MM HORIZ BEND 90 DEG HDG	ea	1000	5	Ø5	7.19	1	7.19

WWHD HORIZONTAL BEND 90°
RADIUS 450mm (R450)



Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0002458	WWHD 0100MM RISER 90 DEG HDG	ea	100	3	Ø5	1.52	1	1.52
i0002467	WWHD 0150MM RISER 90 DEG HDG	ea	150	3	Ø5	1.75	1	1.75
i0002475	WWHD 0200MM RISER 90 DEG HDG	ea	200	3	Ø5	2.00	1	2.00
i0002484	WWHD 0300MM RISER 90 DEG HDG	ea	300	3	Ø5	2.47	1	2.47
i0002493	WWHD 0400MM RISER 90 DEG HDG	ea	400	4	Ø5	2.93	1	2.93
i0002500	WWHD 0500MM RISER 90 DEG HDG	ea	500	4	Ø5	3.40	1	3.40
i0002510	WWHD 0600MM RISER 90 DEG HDG	ea	600	4	Ø5	3.87	1	3.87
i0002517	WWHD 0800MM RISER 90 DEG HDG	ea	800	5	Ø5	4.81	1	4.81
i0002525	WWHD 1000MM RISER 90 DEG HDG	ea	1000	5	Ø5	5.75	1	5.75

WWHD INTERNAL
RISER 90°
RADIUS
450mm (R450)



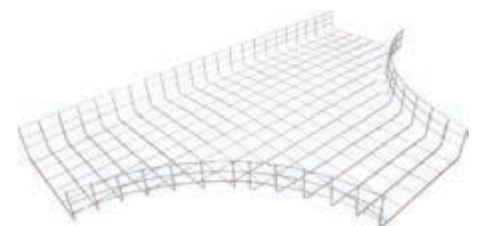
Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0002455	WWHD 0100MM DROPPER 90 DEG HDG	ea	100	3	Ø5	1.52	1	1.52
i0002464	WWHD 0150MM DROPPER 90 DEG HDG	ea	150	3	Ø5	1.75	1	1.75
i0002472	WWHD 0200MM DROPPER 90 DEG HDG	ea	200	3	Ø5	2.00	1	2.00
i0002481	WWHD 0300MM DROPPER 90 DEG HDG	ea	300	3	Ø5	2.47	1	2.47
i0002489	WWHD 0400MM DROPPER 90 DEG HDG	ea	400	4	Ø5	2.93	1	2.93
i0002497	WWHD 0500MM DROPPER 90 DEG HDG	ea	500	4	Ø5	3.40	1	3.40
i0002506	WWHD 0600MM DROPPER 90 DEG HDG	ea	600	4	Ø5	3.87	1	3.87
i0002514	WWHD 0800MM DROPPER 90 DEG HDG	ea	800	5	Ø5	4.81	1	4.81
i0002522	WWHD 1000MM DROPPER 90 DEG HDG	ea	1000	5	Ø5	5.75	1	5.75

WWHD EXTERNAL
DROPPER 90°
RADIUS
450mm (R450)



Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0002459	WWHD 0100MM TEE HDG	ea	100	6	Ø5	2.43	1	2.43
i0002452	WWHD 0150MM TEE HDG	ea	150	6	Ø5	2.80	1	2.80
i0002476	WWHD 0200MM TEE HDG	ea	200	6	Ø5	3.18	1	3.18
i0002485	WWHD 0300MM TEE HDG	ea	300	6	Ø5	3.93	1	3.93
i0002494	WWHD 0400MM TEE HDG	ea	400	8	Ø5	4.67	1	4.67
i0002501	WWHD 0500MM TEE HDG	ea	500	8	Ø5	5.42	1	5.42
i0002511	WWHD 0600MM TEE HDG	ea	600	8	Ø5	6.17	1	6.17
i0002518	WWHD 0800MM TEE HDG	ea	800	10	Ø5	7.67	1	7.67
i0002526	WWHD 1000MM TEE HDG	ea	1000	10	Ø5	9.17	1	9.17

WWHD EQUAL TEE
RADIUS 450mm (R450)



CABLE TRAY

WELDED WIRE MESH - HEAVY DUTY (WWHD) STANDARD ACCESSORIES

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

WWHD Heavy Duty Welded Wire Mesh Cable tray straights and standard accessories are manufactured from Hard-drawn High Tensile steel wire - Ø5mm thick and then hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 (HDG).

Please note (SG) finish on all Welded Wire Mesh products is available on request only and is only manufactured to order.

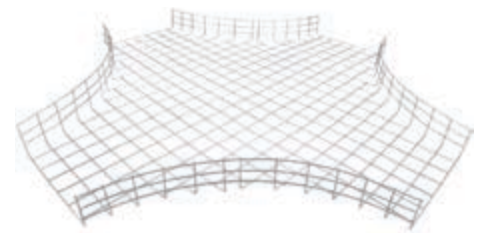
All Accessories Pitch (Wire Apertures): 50 x 50mm.

WWHD Accessory Standard Radius: ALL 450mm (R450)

All prices exclude Joiner Clamp Sets or Hold Down Saddles. The number of Joiner Clamp Sets required per joint is indicated in the tables below. amp Sets required per joint is indicated in the tables below.

Product Code	Product (Unit) Description	Unit	Width (mm)	Joiner Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs /Bundle
i0004245	WWHD 0100MM 4WAY CROSSOVER HDG	ea	100	9	Ø5	2.85	1	2.85
i0002466	WWHD 0150MM 4WAY CROSSOVER HDG	ea	150	9	Ø5	3.28	1	3.28
i0002474	WWHD 0200MM 4WAY CROSSOVER HDG	ea	200	9	Ø5	3.72	1	3.72
i0002483	WWHD 0300MM 4WAY CROSSOVER HDG	ea	300	9	Ø5	4.59	1	4.59
i0002492	WWHD 0400MM 4WAY CROSSOVER HDG	ea	400	12	Ø5	5.47	1	5.47
i0002499	WWHD 0500MM 4WAY CROSSOVER HDG	ea	500	12	Ø5	6.34	1	6.34
i0002509	WWHD 0600MM 4WAY CROSSOVER HDG	ea	600	12	Ø5	7.22	1	7.22
i0002516	WWHD 0800MM 4WAY CROSSOVER HDG	ea	800	15	Ø5	8.97	1	8.97
i0002524	WWHD 1000MM 4WAY CROSSOVER HDG	ea	1000	15	Ø5	10.72	1	10.72

**WWHD EQUAL
4 WAY CROSSOVER
RADIUS 450mm (R450)**



WIRE MESH JOINER CLAMP SETS, HOLD DOWN SADDLES & CLIP-ON SUPPORT CHANNELS

1-2

2 part
Joiner
Clamp
includes
integral
nut and
bolt.



3-4

4 Part Joiner
Clamp Set
(includes
M6 x 16mm
Screw & Nut)



5-6

Unique Flush
Hold Down
Saddle
(8,5mm Slot)



Saddle Prices Exclude Fasteners

7

Clip-On Support Channel

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



Item	Product Code	Product (Unit) Description	Unit	Size (mm)	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs /Bundle
1	i0002967	WM 2PCE JOINER CLAMP SET EG	Set	-	2.50	0.027	200	5.48
2	i0002968	WM 2PCE JOINER CLAMP SET SG	Set	-	2.50	0.027	200	5.48
3	i0002527	WM 4PCE JOINER CLAMP SET COMPL HDG	Set	-	3.00	0.046	200	9.23
4	i0006514	WM 4PCE JOINER CLAMP SET COMPLETE EG	Set	-	3.00	0.046	200	9.23
5	i0002634	WM FLUSH HOLD DOWN SADDLE 8,5MM HDG	ea	-	1.60	0.032	100	3.18
6	i0004301	WM FLUSH HOLD DOWN SADDLE 8,5MM EG	ea	-	1.60	0.032	100	3.18
7	i0002442	WM CLIP-ON SUPPORT CHANNEL 1200MM PG	ea	1200	1.60	1.120	1	1.12





Cable Ladder Systems & Accessories



CABLE LADDER - WELDED CONSTRUCTION

LIGHT DUTY (CL55) 3000mm STRAIGHT CABLE LADDER

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 for all sizes: 1,5mm

Standard Length: 3000mm

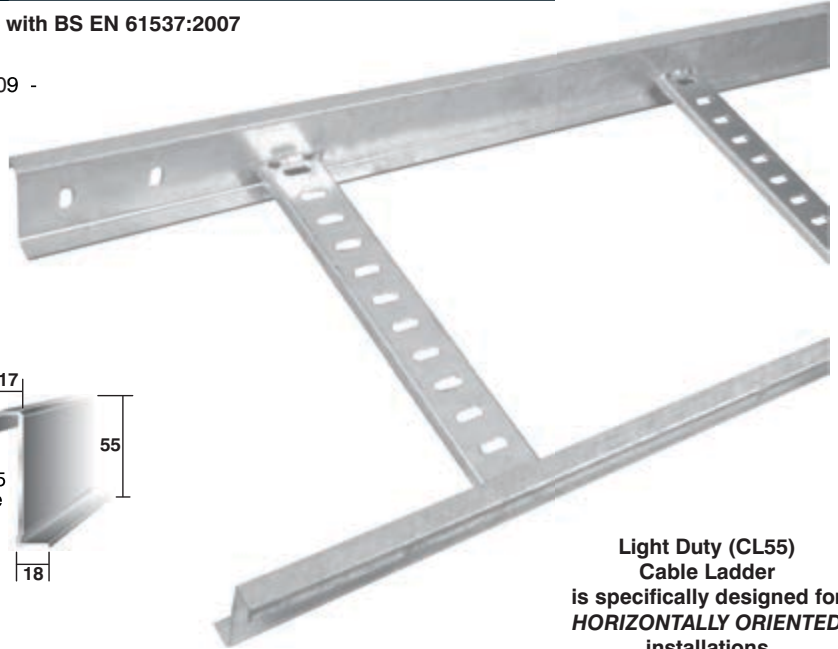
Side Rail Height: 55mm

Cross Rung Spacing: 375mm

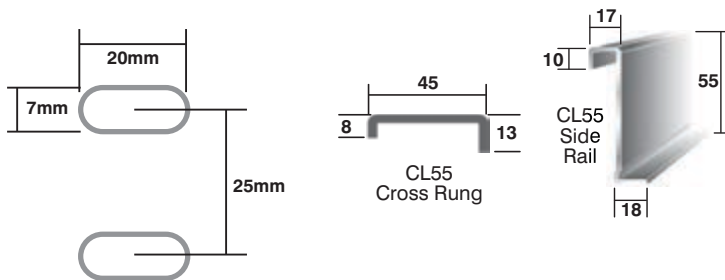
Slot Size: 20 x 7mm

Slot Pitch: 25mm

All CL55 Accessories Standard Radius: 450mm



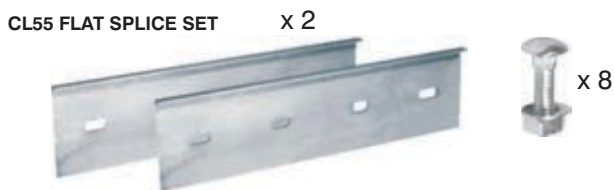
**Light Duty (CL55)
Cable Ladder**
is specifically designed for
HORIZONTALLY ORIENTED
installations.



Product Code	Product (Unit) Description	Unit	Width (mm)	CL55 Splice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000748	CL55 100MM STRAIGHT 3M HDG	ea	100	1	1.50	7.73	50	386.5
i0000750	CL55 150MM STRAIGHT 3M HDG	ea	150	1	1.50	8.05	50	402.5
i0000751	CL55 200MM STRAIGHT 3M HDG	ea	200	1	1.50	8.36	40	334.4
i0000753	CL55 300MM STRAIGHT 3M HDG	ea	300	1	1.50	9.00	60	540.0
i0000755	CL55 400MM STRAIGHT 3M HDG	ea	400	1	1.50	9.64	40	385.6
i0000756	CL55 500MM STRAIGHT 3M HDG	ea	500	1	1.50	10.27	40	410.8

Note: Excludes Splice Sets. (See below for Splice Set details)

CL55 SPLICE SETS - CL55 Flat Splice Sets & CL55 Adjustable Splice Sets



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000027	CL55 FLAT SPLICE PLATE HDG	ea	0.160	50	8.0
-	CL55 FLAT SPLICE SET HDG	Set	0.384	1	0.384

CL55 Splice Set Comprises:

Product Code	Product (Unit) Description	Unit	Qty. Per Set	Weight Kgs /Unit
i0000027	CL55 FLAT SPLICE PLATE HDG	ea	2	0.160
i0001298	CUP SQ BOLT + NUT + SET M06 X 16MM SG	Set	8	0.008



**CL55 VERTICAL
ADJUSTABLE SPLICE SET**

Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005911	CL55 ADJUST SPLICE SET COMPLETE HDG	Set	0.540	20	10.8

CL55 Vertical Adjustable Splice Set Comprises:

Product Code	Product (Unit) Description	Unit	Qty. Per Set	Weight Kgs /Unit
i0000028	CL55 VERT ADJ SPLICE PLATE HDG	ea	4	0.1012
i0001298	CUP SQ BOLT + NUT + SET M06 X 16MM SG	Set	8	0.008
i0001333	HEX SET SCREW GR 4.8 M08 X 20MM EG	ea	4	0.0464
0001308	HEX NUT GRADE 8 DIN934 M08 EG	ea	4	0.0192
i0001422	FLAT WASHER DIN125 M08 EG	ea	4	0.0014

CABLE LADDER - WELDED CONSTRUCTION

LIGHT DUTY (CL55) STANDARD ACCESSORIES

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

for all sizes: 1,5mm

All CL55 Accessories Standard Radius: 450mm

Excludes Splice Sets (See Page 171)

Product Code	Product (Unit) Description	Unit	Width (mm)	CL55 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000029	CL55 100MM HOR BEND 90 DEG HDG	ea	100	1	1.50	2.95	1	2.95
i0000034	CL55 150MM HOR BEND 90 DEG HDG	ea	150	1	1.50	3.22	1	3.22
i0000038	CL55 200MM HOR BEND 90 DEG HDG	ea	200	1	1.50	3.49	1	3.49
i0000043	CL55 300MM HOR BEND 90 DEG HDG	ea	300	1	1.50	4.03	1	4.03
i0000050	CL55 400MM HOR BEND 90 DEG HDG	ea	400	1	1.50	4.56	1	4.56
i0000054	CL55 500MM HOR BEND 90 DEG HDG	ea	500	1	1.50	5.10	1	5.10

CL55 HORIZONTAL BEND 90°



Excludes Splice Sets (See Page 171)

Product Code	Product (Unit) Description	Unit	Width (mm)	CL55 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000032	CL55 100MM RISER 90 DEG HDG	ea	100	1	1.50	2.93	1	2.93
i0000036	CL55 150MM RISER 90 DEG HDG	ea	150	1	1.50	3.06	1	3.06
i0000041	CL55 200MM RISER 90 DEG HDG	ea	200	1	1.50	3.18	1	3.18
i0000046	CL55 300MM RISER 90 DEG HDG	ea	300	1	1.50	3.44	1	3.44
i0000052	CL55 400MM RISER 90 DEG HDG	ea	400	1	1.50	3.69	1	3.69
i0000056	CL55 500MM RISER 90 DEG HDG	ea	500	1	1.50	3.95	1	3.95

CL55 INTERNAL RISER 90°



Excludes Splice Sets (See Page 171)

Product Code	Product (Unit) Description	Unit	Width (mm)	CL55 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000030	CL55 100MM DROPPER 90 DEG HDG	ea	100	1	1.50	2.93	1	2.93
i0000035	CL55 150MM DROPPER 90 DEG HDG	ea	150	1	1.50	3.06	1	3.06
i0000039	CL55 200MM DROPPER 90 DEG HDG	ea	200	1	1.50	3.18	1	3.18
i0000044	CL55 300MM DROPPER 90 DEG HDG	ea	300	1	1.50	3.44	1	3.44
i0000051	CL55 400MM DROPPER 90 DEG HDG	ea	400	1	1.50	3.69	1	3.69
i0000055	CL55 500MM DROPPER 90 DEG HDG	ea	500	1	1.50	3.95	1	3.95

CL55 EXTERNAL DROPPER 90°



Excludes Splice Sets (See Page 171)

Product Code	Product (Unit) Description	Unit	Width (mm)	CL55 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000033	CL55 100MM TEE HDG	ea	100	2	1.50	4.92	1	4.92
i0000037	CL55 150MM TEE HDG	ea	150	2	1.50	5.45	1	5.45
i0000042	CL55 200MM TEE HDG	ea	200	2	1.50	5.98	1	5.98
i0000047	CL55 300MM TEE HDG	ea	300	2	1.50	7.04	1	7.04
i0000053	CL55 400MM TEE HDG	ea	400	2	1.50	8.10	1	8.10
i0000057	CL55 500MM TEE HDG	ea	500	2	1.50	9.16	1	9.16

CL55 EQUAL TEE



Excludes Splice Sets (See Page 171)

Product Code	Product (Unit) Description	Unit	Width (mm)	CL55 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002989	CL55 100MM 4WAY CROSSOVER HDG	ea	100	3	1.50	7.71	1	7.71
i0002991	CL55 150MM 4WAY CROSSOVER HDG	ea	150	3	1.50	8.18	1	8.18
i0002868	CL55 200MM 4WAY CROSSOVER HDG	ea	200	3	1.50	8.65	1	8.65
i0002993	CL55 300MM 4WAY CROSSOVER HDG	ea	300	3	1.50	9.58	1	9.58
i0002996	CL55 400MM 4WAY CROSSOVER HDG	ea	400	3	1.50	10.51	1	10.51
i0000058	CL55 500MM 4WAY CROSSOVER HDG	ea	500	3	1.50	11.45	1	11.45

CL55 EQUAL 4 WAY CROSSOVER



CABLE LADDER - WELDED CONSTRUCTION

MEDIUM DUTY (CL76) 3000mm STRAIGHT CABLE LADDER

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: 76mm

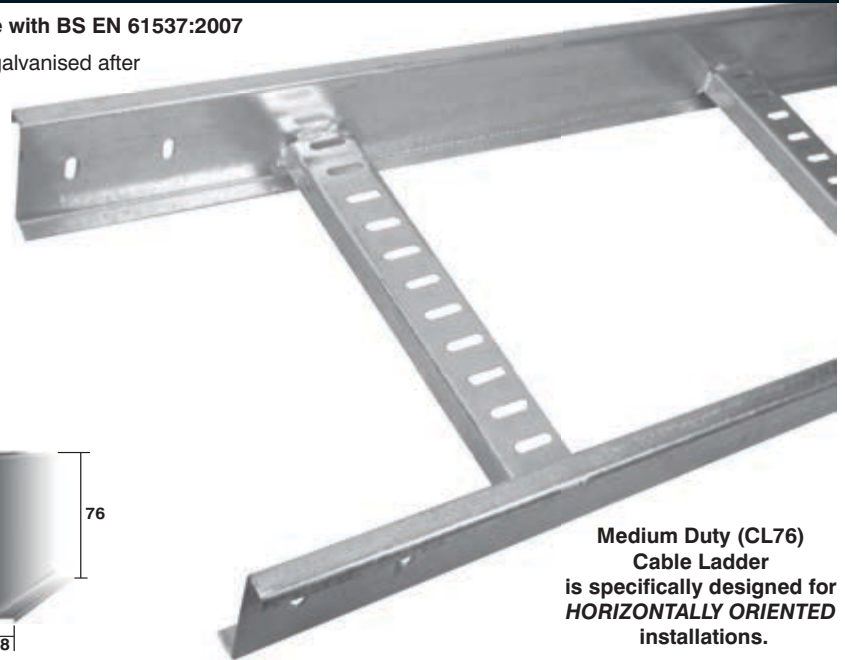
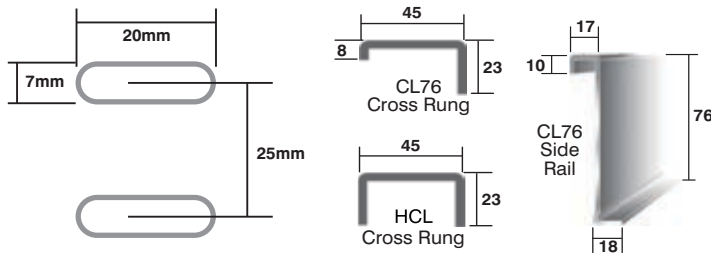
CL76 Cross Rung used for 100 - 600mm wide and
HCL Cross Rung used for 800 & 1000mm wide.

Cross Rung Spacing: 375mm for all sizes

Slot Size: 20 x 7mm

Slot Pitch: 25mm

All CL76 Accessories Standard Radius: 450mm



**Medium Duty (CL76)
Cable Ladder
is specifically designed for
HORIZONTALLY ORIENTED
installations.**

Product Code	Product (Unit) Description	Unit	Width (mm)	CL76 Splice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
I0000776	CL76 0100MM STRAIGHT 3M HDG	ea	100	1	1.50	9.31	50	465.5
I0000778	CL76 0150MM STRAIGHT 3M HDG	ea	150	1	1.50	9.68	50	484.0
I0000783	CL76 0200MM STRAIGHT 3M HDG	ea	200	1	1.50	10.04	40	401.6
I0000784	CL76 0300MM STRAIGHT 3M HDG	ea	300	1	1.50	10.77	60	646.2
I0000788	CL76 0400MM STRAIGHT 3M HDG	ea	400	1	1.50	11.50	40	460.0
I0000791	CL76 0500MM STRAIGHT 3M HDG	ea	500	1	1.50	12.23	40	489.2
I0000794	CL76 0600MM STRAIGHT 3M HDG	ea	600	1	1.50	12.97	20	259.4
I0000798	CL76 0800MM STRAIGHT 3M HDG	ea	*800	1	2.00	19.37	20	387.4
I0000799	CL76 1000MM STRAIGHT 3M HDG	ea	*1000	1	2.00	21.53	20	430.6

*Note: 800 & 1000mm Wide use HCL Cross Rungs @ 375mm centres
Note: Excludes Splice Sets. (See below for Splice Set details)

CL76 SPLICE SETS - CL76 Flat Splice Sets & CL76 Adjustable Splice Sets

CL76 FLAT SPLICE SET



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000068	CL76 FLAT SPLICE PLATE HDG	ea	0.220	50	11.0
-	CL76 FLAT SPLICE SET HDG	Set	0.504	1	0.504

CL76 Splice Set Comprises:

Product Code	Product (Unit) Description	Unit	Qty. Per Set	Weight Kgs /Unit
i0000068	CL76 FLAT SPLICE PLATE HDG	ea	2	0.220
i0001298	CUP SQ BOLT + NUT + SET SG M06 X 16MM	Set	8	0.008

CL76 VERTICAL ADJUSTABLE SPLICE SET



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005912	CL76 ADJUST SPLICE SET COMPLETE HDG	Set	0.825	15	12.38

CL76 Vertical Adjustable Splice Set Comprises:

Product Code	Product (Unit) Description	Unit	Qty. Per Set	Weight Kgs Pack /Bundle
i0000065	CL76 VERT ADJ SPLICE PLATE HDG	ea	4	0.1725
i0001298	CUP SQ BOLT + NUT + SET M06 X 16MM SG	Set	8	0.008
i0001333	HEX SET SCREW GR 4.8 M08 X 20MM EG	ea	4	0.0464
i0001308	HEX NUT GRADE 8 DIN934 M08 EG	ea	4	0.0192
i0001422	FLAT WASHER DIN125 M08 EG	ea	4	0.0014

CABLE LADDER - WELDED CONSTRUCTION

MEDIUM DUTY (CL76) STANDARD ACCESSORIES

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.

All CL76 Accessories Standard Radius: 450mm

Excludes Splice Sets (See Page 173)

***Note: 800 & 1000mm Wide use HCL Cross Rungs @ 375mm centres**

Product Code	Product (Unit) Description	Unit	Width (mm)	CL76 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000071	CL76 0100MM HOR BEND 90 DEG HDG	ea	100	1	1.50	3.56	1	3.56
i0000077	CL76 0150MM HOR BEND 90 DEG HDG	ea	150	1	1.50	3.88	1	3.88
i0000087	CL76 0200MM HOR BEND 90 DEG HDG	ea	200	1	1.50	4.19	1	4.19
i0000098	CL76 0300MM HOR BEND 90 DEG HDG	ea	300	1	1.50	4.82	1	4.82
i0000111	CL76 0400MM HOR BEND 90 DEG HDG	ea	400	1	1.50	5.46	1	5.46
i0000120	CL76 0500MM HOR BEND 90 DEG HDG	ea	500	1	1.50	6.09	1	6.09
i0000127	CL76 0600MM HOR BEND 90 DEG HDG	ea	600	1	1.50	6.72	1	6.72
i0000135	CL76 0800MM HOR BEND 90 DEG HDG	ea	*800	1	1.50 / 2.00	10.75	1	10.75
i0000140	CL76 1000MM HOR BEND 90 DEG HDG	ea	*1000	1	1.50 / 2.00	12.52	1	12.52

CL76 HORIZONTAL BEND 90°



Product Code	Product (Unit) Description	Unit	Width (mm)	CL76 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000075	CL76 0100MM RISER 90 DEG HDG	ea	100	1	1.50	3.65	1	3.65
i0000081	CL76 0150MM RISER 90 DEG HDG	ea	150	1	1.50	3.79	1	3.79
i0000093	CL76 0200MM RISER 90 DEG HDG	ea	200	1	1.50	3.94	1	3.94
i0000101	CL76 0300MM RISER 90 DEG HDG	ea	300	1	1.50	4.23	1	4.23
i0000116	CL76 0400MM RISER 90 DEG HDG	ea	400	1	1.50	4.53	1	4.53
i0000123	CL76 0500MM RISER 90 DEG HDG	ea	500	1	1.50	4.82	1	4.82
i0000130	CL76 0600MM RISER 90 DEG HDG	ea	600	1	1.50	5.11	1	5.11
i0000137	CL76 0800MM RISER 90 DEG HDG	ea	*800	1	1.50 / 2.00	7.70	1	7.70
i0000142	CL76 1000MM RISER 90 DEG HDG	ea	*1000	1	1.50 / 2.00	8.58	1	8.58

CL76 INTERNAL
RISER 90°



Product Code	Product (Unit) Description	Unit	Width (mm)	CL76 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000073	CL76 0100MM DROPPER 90 DEG HDG		100	1	1.50	3.65	1	3.65
i0000079	CL76 0150MM DROPPER 90 DEG HDG		150	1	1.50	3.79	1	3.79
i0000090	CL76 0200MM DROPPER 90 DEG HDG		200	1	1.50	3.94	1	3.94
i0000099	CL76 0300MM DROPPER 90 DEG HDG		300	1	1.50	4.23	1	4.23
i0000113	CL76 0400MM DROPPER 90 DEG HDG		400	1	1.50	4.53	1	4.53
i0000121	CL76 0500MM DROPPER 90 DEG HDG		500	1	1.50	4.82	1	4.82
i0000128	CL76 0600MM DROPPER 90 DEG HDG		600	1	1.50	5.11	1	5.11
i0000136	CL76 0800MM DROPPER 90 DEG HDG		*800	1	1.50 / 2.00	7.70	1	7.70
i0000141	CL76 1000MM DROPPER 90 DEG HDG		*1000	1	1.50 / 2.00	8.58	1	8.58

CL76 EXTERNAL
DROPPER 90°



Product Code	Product (Unit) Description	Unit	Width (mm)	CL76 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000076	CL76 0100MM TEE HDG	ea	100	2	1.50	5.92	1	5.92
i0000082	CL76 0150MM TEE HDG	ea	150	2	1.50	6.53	1	6.53
i0000095	CL76 0200MM TEE HDG	ea	200	2	1.50	7.08	1	7.08
i0000102	CL76 0300MM TEE HDG	ea	300	2	1.50	8.38	1	8.38
i0000117	CL76 0400MM TEE HDG	ea	400	2	1.50	9.60	1	9.60
i0000124	CL76 0500MM TEE HDG	ea	500	2	1.50	10.83	1	10.83
i0000131	CL76 0600MM TEE HDG	ea	600	2	1.50	12.06	1	12.06
i0000138	CL76 0800MM TEE HDG	ea	*800	2	1.50 / 2.00	20.27	1	20.27
i0000143	CL76 1000MM TEE HDG	ea	*1000	2	1.50 / 2.00	23.87	1	23.87

CL76 EQUAL TEE



Product Code	Product (Unit) Description	Unit	Width (mm)	CL76 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0003001	CL76 0100MM 4WAY CROSSOVER HDG	ea	100	3	1.50	7.52	1	7.52
i0003002	CL76 0150MM 4WAY CROSSOVER HDG	ea	150	3	1.50	8.35	1	8.35
i0000096	CL76 0200MM 4WAY CROSSOVER HDG	ea	200	3	1.50	9.18	1	9.18
i0000103	CL76 0300MM 4WAY CROSSOVER HDG	ea	300	3	1.50	10.85	1	10.85
i0000118	CL76 0400MM 4WAY CROSSOVER HDG	ea	400	3	1.50	12.51	1	12.51
i0000125	CL76 0500MM 4WAY CROSSOVER HDG	ea	500	3	1.50	14.17	1	14.17
i0000132	CL76 0600MM 4WAY CROSSOVER HDG	ea	600	3	1.50	15.83	1	15.83
i0000139	CL76 0800MM 4WAY CROSSOVER HDG	ea	*800	3	1.50 / 2.00	27.22	1	27.22
i0000144	CL76 1000MM 4WAY CROSSOVER HDG	ea	*1000	3	1.50 / 2.00	32.20	1	32.20

CL76 EQUAL 4 WAY CROSSOVER



CABLE LADDER - WELDED CONSTRUCTION

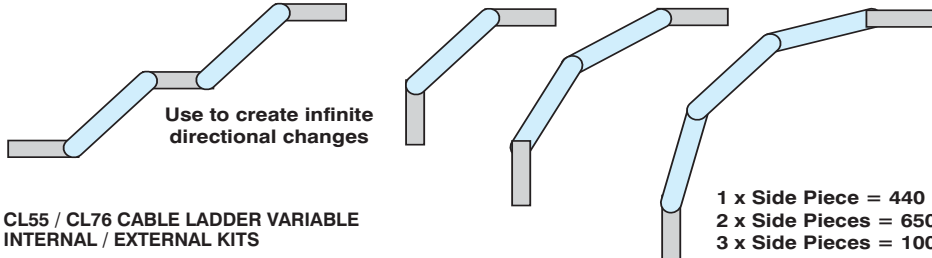
CL55 & CL76 CABLE LADDER VARIABLE INTERNAL / EXTERNAL KITS

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

CL55 & CL76 Cable Ladder Variable Internal / External kits are designed to allow for infinite directional changes.

CL55/CL76 common Variable Int / Ext Kit Cross Rungs, 100 - 1000mm long supplied separately

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



CL55 / CL76 CABLE LADDER VARIABLE INTERNAL / EXTERNAL KITS

NOTE: For Cross Rungs Please See Table Below

Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005915	CL55 VAR INT / EXT KIT COMPLETE HDG	Set	1.142	1	1.142

CL55 Var Int / Ext Kit Comprises:

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Qty. Per Set	Weight Kgs /Unit
i0005916	CL55 VAR INT/EXT ADJ SIDE RAIL HDG	ea	1.50	2	0.480
i0001298	CUP SQ BOLT+NUT+ SET M06 X 16MM SG	Set	-	6	0.0080
i0001333	HEX SET SCREW GR 4.8 M08 X 20MM EG	ea	-	2	0.0464
i0001308	HEX NUT GRADE 8 DIN934 M08 EG	ea	-	2	0.0192
i0001422	FLAT WASHER DIN125 M08 EG	ea	-	2	0.0014



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005914	CL76 VAR INT / EXT KIT COMPLETE HDG	Set/ Pk	1.362	1	1.362

CL76 Var Int / Ext Kit Comprises:

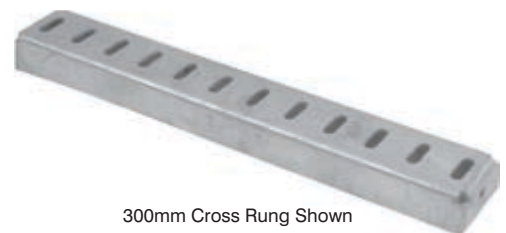
Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Qty. Per Set	Weight Kgs /Unit
i0005917	CL76 VAR INT/EXT ADJ SIDE RAIL HDG	ea	1.50	2	0.590
i0001298	CUP SQ BOLT+NUT+ SET M06 X 16MM SG	Set	-	6	0.0080
i0001333	HEX SET SCREW GR 4.8 M08 X 20MM EG	ea	-	2	0.0464
i0001308	HEX NUT GRADE 8 DIN934 M08 EG	ea	-	2	0.0192
i0001422	FLAT WASHER DIN125 M08 EG	ea	-	2	0.0014



CL55/76 CABLE LADDER VARIABLE INTERNAL / EXTERNAL CROSS RUNGS

Please add ONE Cross Rung (Equivalent to the Ladder Width) to the Splice Set Above

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005918	CL55/76 VAR INT/EXT RUNG 0100MM HDG	ea	2.00	0.140	1	0.140
i0005919	CL55/76 VAR INT/EXT RUNG 0150MM HDG	ea	2.00	0.210	1	0.210
i0005920	CL55/76 VAR INT/EXT RUNG 0200MM HDG	ea	2.00	0.290	1	0.290
i0005921	CL55/76 VAR INT/EXT RUNG 0300MM HDG	ea	2.00	0.430	1	0.430
i0005922	CL55/76 VAR INT/EXT RUNG 0400MM HDG	ea	2.00	0.570	1	0.570
i0005923	CL55/76 VAR INT/EXT RUNG 0500MM HDG	ea	2.00	0.720	1	0.720
i0005924	CL55/76 VAR INT/EXT RUNG 0600MM HDG	ea	2.00	0.860	1	0.860
i0005925	CL55/76 VAR INT/EXT RUNG 0800MM HDG	ea	2.00	1.140	1	1.140
i0005926	CL55/76 VAR INT/EXT RUNG 1000MM HDG	ea	2.00	1.430	1	1.430



CABLE LADDER - WELDED CONSTRUCTION

HEAVY DUTY (CL130) CABLE LADDER - WELDED CONSTRUCTION

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

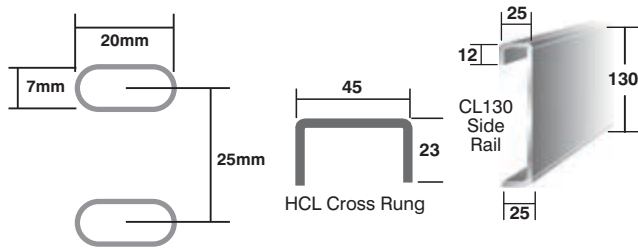
Cabstrut Heavy Duty CL130 cable ladders are designed to meet NEMA Classification

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

Note: CL130 Cable Ladders and accessories are manufactured to order
Standard finish HDG - Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009.

Material thicknesses are indicated in the tables below.

Standard Length: 6000mm (5800mm manufactured to order)



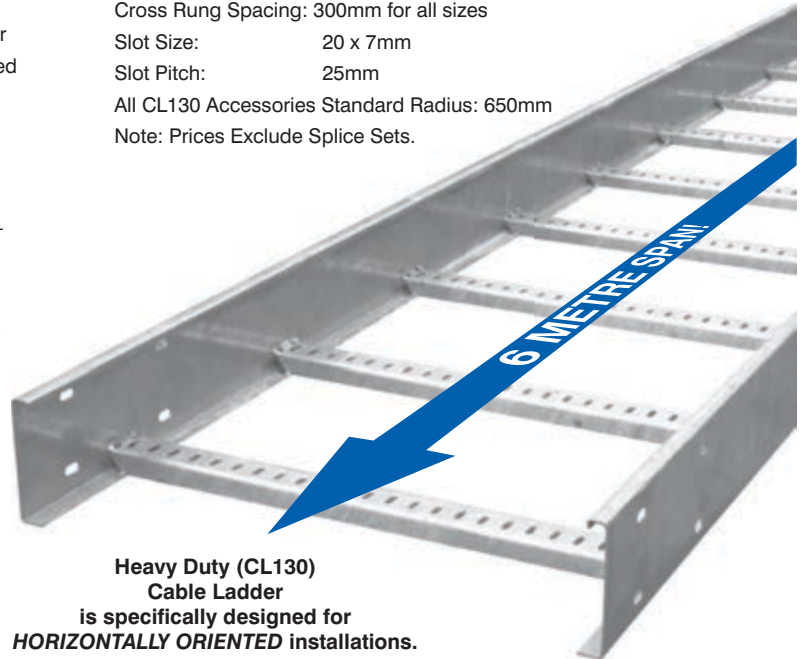
Designed to meet NEMA Classification

20B = 1.6mm thick & 112 Kg/m

20C = 2.0mm thick & 149 Kg/m



Side Rail Height: 130mm
HCL Cross Rung used for all sizes
Cross Rung Spacing: 300mm for all sizes
Slot Size: 20 x 7mm
Slot Pitch: 25mm
All CL130 Accessories Standard Radius: 650mm
Note: Prices Exclude Splice Sets.



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

CL130/2 NEMA 20C (149Kg/m) 6000mm STRAIGHT CABLE LADDER

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000692	CL130/2 0150MM STRAIGHT 6M HDG	ea	150	2.00	39.12	1	39.12
i0000693	CL130/2 0200MM STRAIGHT 6M HDG	ea	200	2.00	40.58	1	40.58
i0000704	CL130/2 0300MM STRAIGHT 6M HDG	ea	300	2.00	43.51	1	43.51
i0000705	CL130/2 0400MM STRAIGHT 6M HDG	ea	400	2.00	46.43	1	46.43
i0016264	CL130/2 0450MM STRAIGHT 6M HDG	ea	450	2.00	47.90	1	47.90
i0000717	CL130/2 0500MM STRAIGHT 6M HDG	ea	500	2.00	49.36	1	49.36
i0000727	CL130/2 0600MM STRAIGHT 6M HDG	ea	600	2.00	52.29	1	52.29
i0000731	CL130/2 0800MM STRAIGHT 6M HDG	ea	800	2.00	58.14	1	58.14
TBA	CL130/2 0900MM STRAIGHT 6M HDG	ea	900	2.00	61.06	1	61.06
i0000735	CL130/2 1000MM STRAIGHT 6M HDG	ea	1000	2.00	63.99	1	63.99

Note: Excludes Splice Sets. (See Page 177 for Splice Set Details)

CL130 NEMA 20B (112Kg/m) 6000mm STRAIGHT CABLE LADDER

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0003520	CL130 0150MM STRAIGHT 6M HDG	ea	150	1.60	32.10	1	32.10
i0003521	CL130 0200MM STRAIGHT 6M HDG	ea	200	1.60	33.60	1	33.60
i0003522	CL130 0300MM STRAIGHT 6M HDG	ea	300	1.60	35.80	1	35.80
i0003523	CL130 0400MM STRAIGHT 6M HDG	ea	400	1.60	37.30	1	37.30
i0006422	CL130 0450MM STRAIGHT 6M HDG	ea	450	1.60	38.20	1	38.20
i0003524	CL130 0500MM STRAIGHT 6M HDG	ea	500	1.60	39.50	1	39.50
i0003525	CL130 0600MM STRAIGHT 6M HDG	ea	600	1.60	42.00	1	42.00
i0003526	CL130 0800MM STRAIGHT 6M HDG	ea	800	1.60	49.30	1	49.30
i0014036	CL130 0900MM STRAIGHT 6M HDG	ea	900	1.60	51.70	1	51.70
i0003527	CL130 1000MM STRAIGHT 6M HDG	ea	1000	1.60	54.10	1	54.10

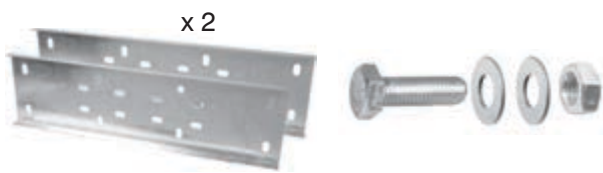
Note: Excludes Splice Sets. (See Page 177 for Splice Set Details)

CABLE LADDER - WELDED CONSTRUCTION



CL130 SPLICE SETS FOR STRAIGHT LADDERS ONLY

CL130 WRAPAROUND SPLICE SET



Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0014949	CL130 SPLICE SET COMPLETE HDG	Set	-	2.880	1	2.88

CL130 Wraparound Splice Set Comprises:

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Qty. Per Set	Weight Kgs /Unit
i0007035	CL130 CS-STFAST COMBI SPLICE HDG	ea	1.60	2	1.130
i0007157	CL130 FASTENER SET COMPLETE EG	Set	-	2	0.310



CL130 FASTENER SETS FOR STANDARD ACCESSORIES ONLY

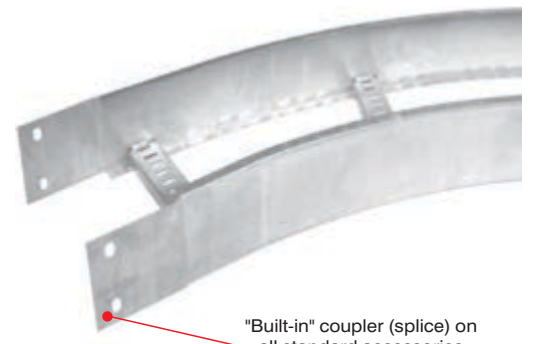
CL130 FASTENER SETS - Accessories require Fastener Sets only.
CL130 Accessories have Integral Splices



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0007157	CL130 FASTENER SET COMPLETE EG	Set	0.310	30	9.30

CL130 Splice Fastener Set Comprises:

Product Code	Product (Unit) Description	Unit	Qty. Per Set	Weight Kgs /Unit
i0001345	HEX SET SCREW GR 4.8 M10 X 20MM EG	ea	8	0.0206
i0001311	HEX NUT GRADE 8 DIN934 M10 EG	ea	8	0.010
i0001424	FLAT WASHER DIN125 M10 EG	ea	16	0.0034



"Built-in" coupler (splice) on all standard accessories reduces installation time.

CABLE LADDER - WELDED CONSTRUCTION

HEAVY DUTY (CL130) CABLE LADDER - WELDED CONSTRUCTION STANDARD ACCESSORIES

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.

All CL130 Accessories Standard Radius: 650mm

Note: CL130 Accessories require Fastener Sets only - no splices are required as each accessory is manufactured with integral splices. Note: Prices Exclude CL130 Fastener Sets. The quantity of Fastener Sets required per accessory is indicated in the table below. (See page 177 for Fastener Set Details)

Product Code	Product (Unit) Description	Unit	Width (mm)	CL130 Fastener Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000685	CL130 0150MM HOR BEND 90 DEG HDG	ea	150	1	1.60	7.20	1	7.20
i0008154	CL130 0200MM HOR BEND 90 DEG HDG	ea	200	1	1.60	7.61	1	7.61
i0000695	CL130 0300MM HOR BEND 90 DEG HDG	ea	300	1	1.60	8.42	1	8.42
i0005420	CL130 0400MM HOR BEND 90 DEG HDG	ea	400	1	1.60	9.71	1	9.71
i0006424	CL130 0450MM HOR BEND 90 DEG HDG	ea	450	1	1.60	10.18	1	10.18
i0000714	CL130 0500MM HOR BEND 90 DEG HDG	ea	500	1	1.60	10.64	1	10.64
i0000718	CL130 0600MM HOR BEND 90 DEG HDG	ea	600	1	1.60	12.28	1	12.28
i0000728	CL130 0800MM HOR BEND 90 DEG HDG	ea	800	1	1.60	16.95	1	16.95
i0014037	CL130 0900MM HOR BEND 90 DEG HDG	ea	900	1	1.60	18.32	1	18.32
i0000732	CL130 1000MM HOR BEND 90 DEG HDG	ea	1000	1	1.60	19.69	1	19.69

CL130 HORIZONTAL BEND 90°



Product Code	Product (Unit) Description	Unit	Width (mm)	CL130 Fastener Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000689	CL130 0150MM RISER 90 DEG HDG	ea	150	1	1.60	7.52	1	7.52
i0008152	CL130 0200MM RISER 90 DEG HDG	ea	200	1	1.60	7.69	1	7.69
i0000699	CL130 0300MM RISER 90 DEG HDG	ea	300	1	1.60	8.04	1	8.04
i0005422	CL130 0400MM RISER 90 DEG HDG	ea	400	1	1.60	8.40	1	8.40
i0007054	CL130 0450MM RISER 90 DEG HDG	ea	450	1	1.60	8.57	1	8.57
i0000716	CL130 0500MM RISER 90 DEG HDG	ea	500	1	1.60	8.75	1	8.75
i0000722	CL130 0600MM RISER 90 DEG HDG	ea	600	1	1.60	9.10	1	9.10
i0000730	CL130 0800MM RISER 90 DEG HDG	ea	800	1	1.60	10.50	1	10.50
i0016908	CL130 0900MM RISER 90 DEG HDG	ea	900	1	1.60	10.94	1	10.94
i0000734	CL130 1000MM RISER 90 DEG HDG	ea	1000	1	1.60	11.38	1	11.38

CL130 INTERNAL RISER 90°



Product Code	Product (Unit) Description	Unit	Width (mm)	CL130 Fastener Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000687	CL130 0150MM DROPPER 90 DEG HDG	ea	150	1	1.60	7.52	1	7.52
i0008153	CL130 0200MM DROPPER 90 DEG HDG	ea	200	1	1.60	7.69	1	7.69
i0000697	CL130 0300MM DROPPER 90 DEG HDG	ea	300	1	1.60	8.04	1	8.04
i0005421	CL130 0400MM DROPPER 90 DEG HDG	ea	400	1	1.60	8.40	1	8.40
i0007057	CL130 0450MM DROPPER 90 DEG HDG	ea	450	1	1.60	8.57	1	8.57
i0000715	CL130 0500MM DROPPER 90 DEG HDG	ea	500	1	1.60	8.75	1	8.75
i0000720	CL130 0600MM DROPPER 90 DEG HDG	ea	600	1	1.60	9.10	1	9.10
i0000729	CL130 0800MM DROPPER 90 DEG HDG	ea	800	1	1.60	10.50	1	10.50
i0014040	CL130 0900MM DROPPER 90 DEG HDG	ea	900	1	1.60	10.94	1	10.94
i0000733	CL130 1000MM DROPPER 90 DEG HDG	ea	1000	1	1.60	11.38	1	11.38

CL130 EXTERNAL DROPPER 90°



Product Code	Product (Unit) Description	Unit	Width (mm)	CL130 Fastener Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000691	CL130 0150MM TEE HDG	ea	150	2	1.60	13.40	1	13.40
i0014008	CL130 0200MM TEE HDG	ea	200	2	1.60	14.04	1	14.04
i0000701	CL130 0300MM TEE HDG	ea	300	2	1.60	15.32	1	15.32
i0005419	CL130 0400MM TEE HDG	ea	400	2	1.60	16.59	1	16.59
i0007060	CL130 0450MM TEE HDG	ea	450	2	1.60	17.23	1	17.23
i0003517	CL130 0500MM TEE HDG	ea	500	2	1.60	17.87	1	17.87
i0000724	CL130 0600MM TEE HDG	ea	600	2	1.60	19.14	1	19.14
i0005444	CL130 0800MM TEE HDG	ea	800	2	1.60	24.27	1	24.27
i0014039	CL130 0900MM TEE HDG	ea	900	2	1.60	25.81	1	25.81
i0007995	CL130 1000MM TEE HDG	ea	1000	2	1.60	27.35	1	27.35

CL130 EQUAL TEE



Product Code	Product (Unit) Description	Unit	Width (mm)	CL130 Fastener Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0003509	CBT CL130 0150MM 4WAY CROSSOVER HDG	ea	150	3	1.60	14.59	1	14.59
TBA	CBT CL130 0200MM 4WAY CROSSOVER HDG	ea	200	3	1.60	15.47	1	15.47
i0000703	CBT CL130 0300MM 4WAY CROSSOVER HDG	ea	300	3	1.60	17.22	1	17.22
i0003516	CBT CL130 0400MM 4WAY CROSSOVER HDG	ea	400	3	1.60	18.98	1	18.98
i0014964	CBT CL130 0450MM 4WAY CROSSOVER HDG	ea	450	3	1.60	19.86	1	19.86
i0017231	CBT CL130 0500MM 4WAY CROSSOVER HDG	ea	500	3	1.60	20.73	1	20.73
i0000726	CBT CL130 0600MM 4WAY CROSSOVER HDG	ea	600	3	1.60	22.49	1	22.49
i0015119	CBT CL130 0800MM 4WAY CROSSOVER HDG	ea	800	3	1.60	29.51	1	29.51
TBA	CBT CL130 0900MM 4WAY CROSSOVER HDG	ea	900	3	1.60	31.70	1	31.70
i0019870	CBT CL130 1000MM 4WAY CROSSOVER HDG	ea	1000	3	1.60	33.90	1	33.90

CL130 EQUAL 4 WAY CROSSOVER



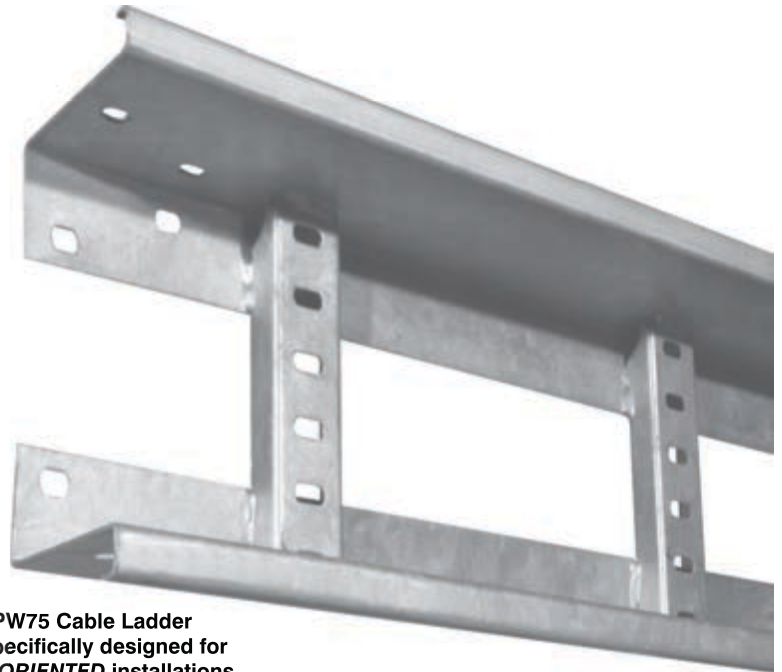
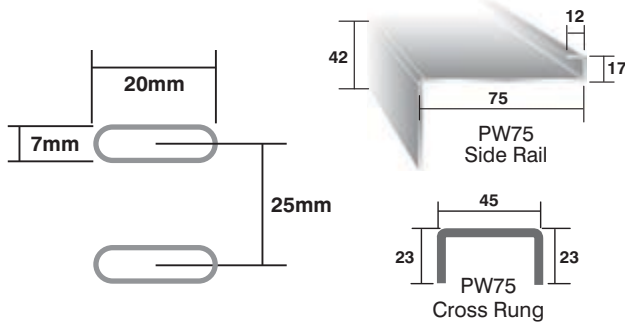
CABLE LADDER - WELDED CONSTRUCTION
POWERWAY CABLE LADDER (PW75)

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: 75mm
 Cross Rung Spacing: 300mm for all sizes
 Cross Rung Thickness for ALL items: 2,0mm
 Slot Size: 20 x 7mm
 Slot Pitch: 25mm
 All PW75 Accessories Standard Radius: 450mm
 Note: Prices Exclude Splice Sets.



**PW75 Cable Ladder
is specifically designed for
SIDE ORIENTED installations.**

PW75/2 3000mm STRAIGHT CABLE LADDER

Product Code	Product (Unit) Description	Unit	Width (mm)	PW75 Splice Sets Required	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001840	PW75/2 0150MM STRAIGHT 3M HDG	ea	150	1	2.00	15.01	50	750.5
i0001845	PW75/2 0200MM STRAIGHT 3M HDG	ea	200	1	2.00	15.69	40	627.6
i0001850	PW75/2 0300MM STRAIGHT 3M HDG	ea	300	1	2.00	17.04	60	1022.4
i0001858	PW75/2 0400MM STRAIGHT 3M HDG	ea	400	1	2.00	18.39	40	735.6
i0001863	PW75/2 0500MM STRAIGHT 3M HDG	ea	500	1	2.00	19.74	40	789.6
i0001868	PW75/2 0600MM STRAIGHT 3M HDG	ea	600	1	2.00	21.09	20	421.8
i0001873	PW75/2 0800MM STRAIGHT 3M HDG	ea	800	1	2.00	23.79	20	475.8
i0001878	PW75/2 1000MM STRAIGHT 3M HDG	ea	1000	1	2.00	26.49	20	529.8

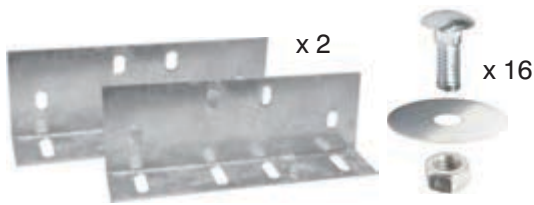
Note: Excludes Splice Sets. (See Page 180 for Splice Set Details)

PW75/3 3000mm STRAIGHT CABLE LADDER

Product Code	Product (Unit) Description	Unit	Width (mm)	PW75 Splice Sets Required	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
TBA	PW75/3 0150MM STRAIGHT 3M HDG	ea	150	1	3.00	21.50	50	1075.0
TBA	PW75/3 0200MM STRAIGHT 3M HDG	ea	200	1	3.00	22.18	40	887.2
TBA	PW75/3 0300MM STRAIGHT 3M HDG	ea	300	1	3.00	23.53	60	1411.8
i0005631	PW75/3 0400MM STRAIGHT 3M HDG	ea	400	1	3.00	24.88	40	995.2
TBA	PW75/3 0500MM STRAIGHT 3M HDG	ea	500	1	3.00	26.23	40	1049.2
TBA	PW75/3 0600MM STRAIGHT 3M HDG	ea	600	1	3.00	27.58	20	551.6
TBA	PW75/3 0800MM STRAIGHT 3M HDG	ea	800	1	3.00	30.28	20	605.6
i0004003	PW75/3 1000MM STRAIGHT 3M HDG	ea	1000	1	3.00	32.98	20	659.6

Note: Excludes Splice Sets. (See Page 180 for Splice Set Details)

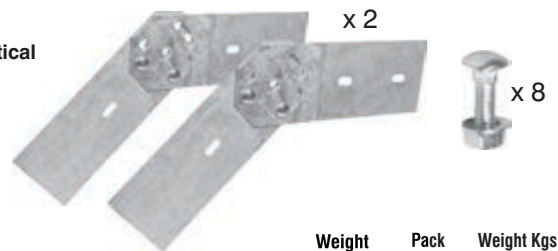
CABLE LADDER - WELDED CONSTRUCTION

PW75 SPLICE SETS - PW75 Angle Splice Sets & PW75/100 Vertical Adjustable Splice Sets
**PW75/2 Angle
Splice Sets**


Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0001829	PW75/2 ANGLE SPLICE HDG	ea	2.00	0.390	25	9.75
-	PW75/2 ANGLE SPLICE SET HDG	Set	-	1.094	1	1.094

PW75 Angle Splice Set Comprises:

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Qty. Per Set	Weight Kgs /Unit
i0001829	PW75/2 ANGLE SPLICE HDG	ea	2.00	2	0.390
i0001296	CUP SQ BOLT+NUT+ SET M08 X 16MM SG	Set	-	16	0.0196

**PW75/2 Vertical
Adjustable
Splice Sets**


Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005913	CBT PW75/PW100 ADJUST SPLICE SET COMPL HDG	Set	1.685	1	1.69

PW75/100 Vertical Adjustable Splice Set Comprises:

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Qty. Per Set	Weight Kgs /Unit
i0001830	PW75/PW100 VERT ADJ SPLICE PLATE HDG	ea	2.00	4	0.315
i0001296	CUP SQ BOLT+NUT+ SET M08 X 16MM SG	Set	-	8	0.0196
i0001333	HEX SET SCREW GR 4.8 M08 X 20MM EG	ea	-	4	0.0464
i0001308	HEX NUT GRADE 8 DIN934 M08 EG	ea	-	4	0.0192
i0001422	FLAT WASHER DIN125 M08 EG	ea	-	4	0.0014

POWERWAY CABLE LADDER (PW75) - STANDARD ACCESSORIES
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.

All PW75 Accessories Standard Radius: 450mm
Note: Prices Exclude Splice Sets.

Product Code	Product (Unit) Description	Unit	Width (mm)	PW75 Splice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001839	PW75/2 0150MM HOR BEND 90 DEG HDG	ea	150	1	2.00	5.48	1	5.48
i0001844	PW75/2 0200MM HOR BEND 90 DEG HDG	ea	200	1	2.00	5.91	1	5.91
i0001849	PW75/2 0300MM HOR BEND 90 DEG HDG	ea	300	1	2.00	7.15	1	7.15
i0001856	PW75/2 0400MM HOR BEND 90 DEG HDG	ea	400	1	2.00	8.14	1	8.14
i0001862	PW75/2 0500MM HOR BEND 90 DEG HDG	ea	500	1	2.00	9.12	1	9.12
i0001867	PW75/2 0600MM HOR BEND 90 DEG HDG	ea	600	1	2.00	10.90	1	10.90
i0001872	PW75/2 0800MM HOR BEND 90 DEG HDG	ea	800	1	2.00	13.13	1	13.13
i0001877	PW75/2 1000MM HOR BEND 90 DEG HDG	ea	1000	1	2.00	15.36	1	15.36

PW75/2 HORIZONTAL BEND 90°


CABLE LADDER - WELDED CONSTRUCTION

POWERWAY CABLE LADDER (PW75) - STANDARD ACCESSORIES

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.

All PW75 Accessories Standard Radius: 450mm
Note: Excludes Splice Sets (See page 180).

Product Code	Product (Unit) Description	Unit	Width (mm)	PW75 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001841	PW75/2 0150MM RISER 90 DEG HDG	ea	150	1	2.00	4.79	1	4.79
i0001846	PW75/2 0200MM RISER 90 DEG HDG	ea	200	1	2.00	4.98	1	4.98
i0001851	PW75/2 0300MM RISER 90 DEG HDG	ea	300	1	2.00	5.38	1	5.38
i0001859	PW75/2 0400MM RISER 90 DEG HDG	ea	400	1	2.00	5.78	1	5.78
i0001864	PW75/2 0500MM RISER 90 DEG HDG	ea	500	1	2.00	6.18	1	6.18
i0001869	PW75/2 0600MM RISER 90 DEG HDG	ea	600	1	2.00	6.57	1	6.57
i0001874	PW75/2 0800MM RISER 90 DEG HDG	ea	800	1	2.00	7.36	1	7.36
i0001879	PW75/2 1000MM RISER 90 DEG HDG	ea	1000	1	2.00	8.15	1	8.15



Product Code	Product (Unit) Description	Unit	Width (mm)	PW75 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001837	PW75/2 0150MM DROPPER 90 DEG HDG	ea	150	1	2.00	4.79	1	4.79
i0001843	PW75/2 0200MM DROPPER 90 DEG HDG	ea	200	1	2.00	4.98	1	4.98
i0001848	PW75/2 0300MM DROPPER 90 DEG HDG	ea	300	1	2.00	5.38	1	5.38
i0001855	PW75/2 0400MM DROPPER 90 DEG HDG	ea	400	1	2.00	5.78	1	5.78
i0001861	PW75/2 0500MM DROPPER 90 DEG HDG	ea	500	1	2.00	6.18	1	6.18
i0001866	PW75/2 0600MM DROPPER 90 DEG HDG	ea	600	1	2.00	6.57	1	6.57
i0001871	PW75/2 0800MM DROPPER 90 DEG HDG	ea	800	1	2.00	7.36	1	7.36
i0001876	PW75/2 1000MM DROPPER 90 DEG HDG	ea	1000	1	2.00	8.15	1	8.15



Product Code	Product (Unit) Description	Unit	Width (mm)	PW75 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001842	PW75/2 0150MM TEE HDG	ea	150	2	2.00	10.87	1	10.87
i0001847	PW75/2 0200MM TEE HDG	ea	200	2	2.00	11.45	1	11.45
i0001853	PW75/2 0300MM TEE HDG	ea	300	2	2.00	12.99	1	12.99
i0001860	PW75/2 0400MM TEE HDG	ea	400	2	2.00	14.27	1	14.27
i0001865	PW75/2 0500MM TEE HDG	ea	500	2	2.00	15.54	1	15.54
i0001870	PW75/2 0600MM TEE HDG	ea	600	2	2.00	16.81	1	16.81
i0001875	PW75/2 0800MM TEE HDG	ea	800	2	2.00	20.42	1	20.42
i0001880	PW75/2 1000MM TEE HDG	ea	1000	2	2.00	23.24	1	23.24



Product Code	Product (Unit) Description	Unit	Width (mm)	PW75 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0003945	PW75/2 0150MM 4WAY CROSSOVER HDG	ea	150	3	2.00	15.33	1	15.33
i0003954	PW75/2 0200MM 4WAY CROSSOVER HDG	ea	200	3	2.00	16.68	1	16.68
i0001854	PW75/2 0300MM 4WAY CROSSOVER HDG	ea	300	3	2.00	17.74	1	17.74
i0003966	PW75/2 0400MM 4WAY CROSSOVER HDG	ea	400	3	2.00	19.22	1	19.22
i0003971	PW75/2 0500MM 4WAY CROSSOVER HDG	ea	500	3	2.00	20.70	1	20.70
i0003976	PW75/2 0600MM 4WAY CROSSOVER HDG	ea	600	3	2.00	22.18	1	22.18
i0003985	PW75/2 0800MM 4WAY CROSSOVER HDG	ea	800	3	2.00	26.19	1	26.19
i0001881	PW75/2 1000MM 4WAY CROSSOVER HDG	ea	1000	3	2.00	29.41	1	29.41



CABLE LADDER - WELDED CONSTRUCTION

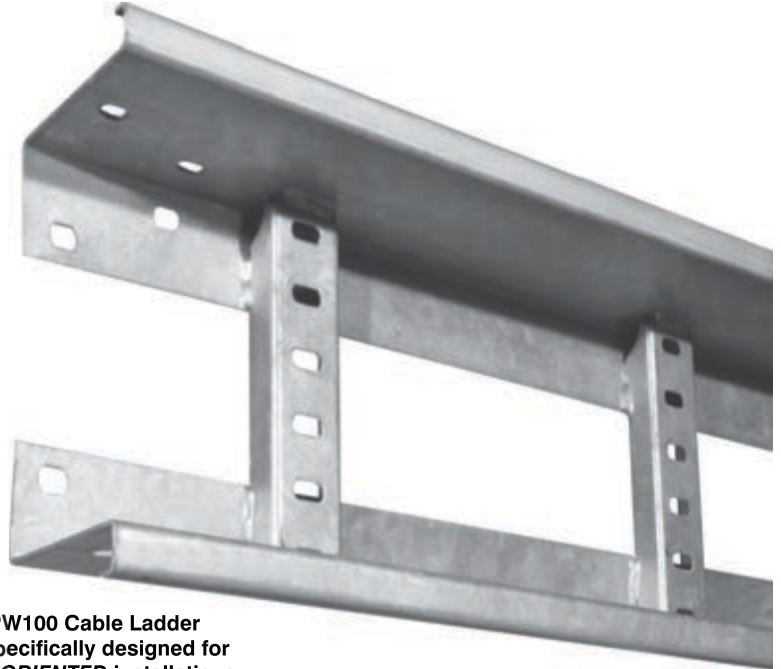
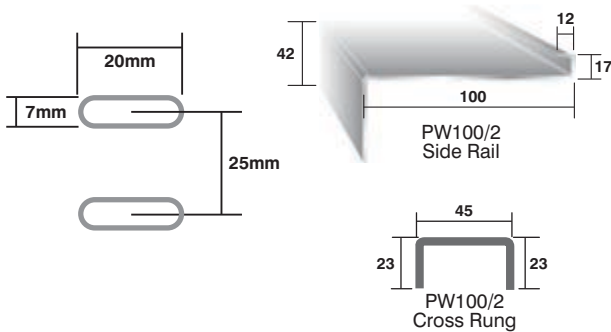
POWERWAY CABLE LADDER (PW100)

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:	100mm
Cross Rung Spacing:	300mm for all sizes
Cross Rung Thickness for ALL items:	2,0mm
Slot Size:	20 x 7mm
Slot Pitch:	25mm
All PW100 Accessories Standard Radius:	450mm
Note: Prices Exclude Splice Sets.	



**PW100 Cable Ladder
is specifically designed for
SIDE ORIENTED installations.**

PW100/2 3000mm STRAIGHT CABLE LADDER

Product Code	Product (Unit) Description	Unit	Width (mm)	PW100 Splice Sets Required	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001806	PW100/2 0150MM STRAIGHT 3M HDG	ea	150	1	2.00	17.42	50	871.0
i0001810	PW100/2 0200MM STRAIGHT 3M HDG	ea	200	1	2.00	18.10	40	724.0
i0001814	PW100/2 0300MM STRAIGHT 3M HDG	ea	300	1	2.00	19.45	60	1167.0
i0001816	PW100/2 0400MM STRAIGHT 3M HDG	ea	400	1	2.00	20.80	40	832.0
i0001818	PW100/2 0500MM STRAIGHT 3M HDG	ea	500	1	2.00	22.15	40	886.0
i0001821	PW100/2 0600MM STRAIGHT 3M HDG	ea	600	1	2.00	23.50	20	470.0
i0001824	PW100/2 0800MM STRAIGHT 3M HDG	ea	800	1	2.00	26.20	20	524.0
i0001828	PW100/2 1000MM STRAIGHT 3M HDG	ea	1000	1	2.00	28.90	20	578.0

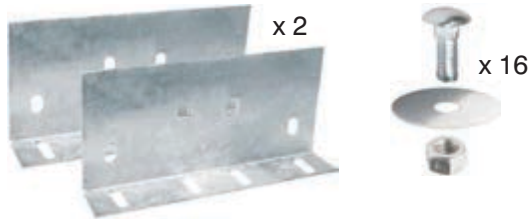
Note: Excludes Splice Sets. (See Page 183 for Splice Set Details)

PW100/3 3000mm STRAIGHT CABLE LADDER

Product Code	Product (Unit) Description	Unit	Width (mm)	PW100 Splice Sets Required	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
TBA	PW100/3 0150MM STRAIGHT 3M HDG	ea	150	1	3.00	25.12	50	1256.0
TBA	PW100/3 0200MM STRAIGHT 3M HDG	ea	200	1	3.00	25.80	40	1032.0
TBA	PW100/3 0300MM STRAIGHT 3M HDG	ea	300	1	3.00	27.15	60	1629.0
TBA	PW100/3 0400MM STRAIGHT 3M HDG	ea	400	1	3.00	28.50	40	1140.0
TBA	PW100/3 0500MM STRAIGHT 3M HDG	ea	500	1	3.00	29.85	40	1194.0
TBA	PW100/3 0600MM STRAIGHT 3M HDG	ea	600	1	3.00	31.20	20	624.0
TBA	PW100/3 0800MM STRAIGHT 3M HDG	ea	800	1	3.00	33.90	20	678.0
TBA	PW100/3 1000MM STRAIGHT 3M HDG	ea	1000	1	3.00	36.60	20	732.0

Note: Excludes Splice Sets. (See Page 183 for Splice Set Details)

CABLE LADDER - WELDED CONSTRUCTION

PW100 SPLICE SETS - PW100 Angle Splice Sets & PW75/100 Vertical Adjustable Splice Sets
**PW100/2 Angle
Splice Sets**


Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0001803	PW100/2 ANGLE SPLICE HDG	ea	2.00	0.470	25	11.75
-	PW100/2 ANGLE SPLICE SET HDG	Set	-	1.254	1	1.254

PW100 Angle Splice Set Comprises:

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Qty. Per Set	Weight Kgs /Unit
i0001803	PW100/2 ANGLE SPLICE HDG	ea	2.00	2	0.470
i0001296	CUP SQ BOLT+NUT+ SET M08 X 16MM SG	Set	-	16	0.0196

**PW100/2 Vertical
Adjustable
Splice Sets**


Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005913	CBT PW75/PW100 ADJUST SPLICE SET COMPL HDG	Set	1.685	1	1.69

PW75/100 Vertical Adjustable Splice Set Comprises:

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Qty. Per Set	Weight Kgs /Unit
i0001830	PW75/PW100 VERT ADJ SPLICE PLATE HDG	ea	2.00	4	0.315
i0001296	CUP SQ BOLT+NUT+ SET M08 X 16MM SG	Set	-	8	0.0196
i0001333	HEX SET SCREW GR 4.8 M08 X 20MM EG	ea	-	4	0.0464
i0001308	HEX NUT GRADE 8 DIN934 M08 EG	ea	-	4	0.0192
i0001422	FLAT WASHER DIN125 M08 EG	ea	-	4	0.0014

POWERWAY CABLE LADDER (PW100) - STANDARD ACCESSORIES
Cabstrut ladder tray 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.

All PW100 Accessories Standard Radius: 450mm
Note: Prices Exclude Splice Sets.

Product Code	Product (Unit) Description	Unit	Width (mm)	PW100 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001805	PW100/2 0150MM HOR BEND 90 DEG HDG	ea	150	1	2.00	6.41	1	6.41
i0001809	PW100/2 0200MM HOR BEND 90 DEG HDG	ea	200	1	2.00	6.86	1	6.86
i0001813	PW100/2 0300MM HOR BEND 90 DEG HDG	ea	300	1	2.00	8.17	1	8.17
i0003921	PW100/2 0400MM HOR BEND 90 DEG HDG	ea	400	1	2.00	9.23	1	9.23
i0001817	PW100/2 0500MM HOR BEND 90 DEG HDG	ea	500	1	2.00	10.28	1	10.28
i0001820	PW100/2 0600MM HOR BEND 90 DEG HDG	ea	600	1	2.00	12.11	1	12.11
i0001823	PW100/2 0800MM HOR BEND 90 DEG HDG	ea	800	1	2.00	14.47	1	14.47
i0001827	PW100/2 1000MM HOR BEND 90 DEG HDG	ea	1000	1	2.00	16.84	1	16.84

PW100/2 HORIZONTAL BEND 90°


CABLE LADDER - WELDED CONSTRUCTION

POWERWAY CABLE LADDER (PW100) - STANDARD ACCESSORIES

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.

All PW75 Accessories Standard Radius: 450mm
Note: Excludes Splice Sets (See page 183).

Product Code	Product (Unit) Description	Unit	Width (mm)	PW100 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001807	PW100/2 0150MM RISER 90 DEG HDG	ea	150	1	2.00	5.62	1	5.62
i0001811	PW100/2 0200MM RISER 90 DEG HDG	ea	200	1	2.00	5.81	1	5.81
i0001815	PW100/2 0300MM RISER 90 DEG HDG	ea	300	1	2.00	6.21	1	6.21
i0003922	PW100/2 0400MM RISER 90 DEG HDG	ea	400	1	2.00	6.61	1	6.61
i0003925	PW100/2 0500MM RISER 90 DEG HDG	ea	500	1	2.00	7.00	1	7.00
i0001822	PW100/2 0600MM RISER 90 DEG HDG	ea	600	1	2.00	7.39	1	7.39
i0001825	PW100/2 0800MM RISER 90 DEG HDG	ea	800	1	2.00	8.19	1	8.19
i0003930	PW100/2 1000MM RISER 90 DEG HDG	ea	1000	1	2.00	8.97	1	8.97



Product Code	Product (Unit) Description	Unit	Width (mm)	PW100 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001804	PW100/2 0150MM DROPPER 90 DEG HDG	ea	150	1	2.00	5.62	1	5.62
i0001808	PW100/2 0200MM DROPPER 90 DEG HDG	ea	200	1	2.00	5.81	1	5.81
i0001812	PW100/2 0300MM DROPPER 90 DEG HDG	ea	300	1	2.00	6.21	1	6.21
i0003920	PW100/2 0400MM DROPPER 90 DEG HDG	ea	400	1	2.00	6.61	1	6.61
i0003924	PW100/2 0500MM DROPPER 90 DEG HDG	ea	500	1	2.00	7.00	1	7.00
i0001819	PW100/2 0600MM DROPPER 90 DEG HDG	ea	600	1	2.00	7.39	1	7.39
i0003928	PW100/2 0800MM DROPPER 90 DEG HDG	ea	800	1	2.00	8.19	1	8.19
i0003929	PW100/2 1000MM DROPPER 90 DEG HDG	ea	1000	1	2.00	8.97	1	8.97



Product Code	Product (Unit) Description	Unit	Width (mm)	PW100 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0003917	PW100/2 0150MM TEE HDG	ea	150	2	2.00	12.26	1	12.26
i0003918	PW100/2 0200MM TEE HDG	ea	200	2	2.00	12.85	1	12.85
i0003919	PW100/2 0300MM TEE HDG	ea	300	2	2.00	14.43	1	14.43
i0003923	PW100/2 0400MM TEE HDG	ea	400	2	2.00	15.74	1	15.74
i0003926	PW100/2 0500MM TEE HDG	ea	500	2	2.00	17.07	1	17.07
i0003927	PW100/2 0600MM TEE HDG	ea	600	2	2.00	18.39	1	18.39
i0001826	PW100/2 0800MM TEE HDG	ea	800	2	2.00	22.07	1	22.07
i0003931	PW100/2 1000MM TEE HDG	ea	1000	2	2.00	24.97	1	24.97



Product Code	Product (Unit) Description	Unit	Width (mm)	PW100 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
TBA	PW100/2 0150MM 4WAY CROSSOVER HDG	ea	150	3	2.00	16.98	1	16.98
TBA	PW100/2 0200MM 4WAY CROSSOVER HDG	ea	200	3	2.00	17.92	1	17.92
i0005628	PW100/2 0300MM 4WAY CROSSOVER HDG	ea	300	3	2.00	19.40	1	19.40
TBA	PW100/2 0400MM 4WAY CROSSOVER HDG	ea	400	3	2.00	20.88	1	20.88
i0019880	PW100/2 0500MM 4WAY CROSSOVER HDG	ea	500	3	2.00	22.36	1	22.36
i0005629	PW100/2 0600MM 4WAY CROSSOVER HDG	ea	600	3	2.00	23.84	1	23.84
TBA	PW100/2 0800MM 4WAY CROSSOVER HDG	ea	800	3	2.00	27.84	1	27.84
i0005630	PW100/2 1000MM 4WAY CROSSOVER HDG	ea	1000	3	2.00	31.05	1	31.05



CABLE LADDER - WELDED CONSTRUCTION
POWERWAY CABLE LADDER (PW150)

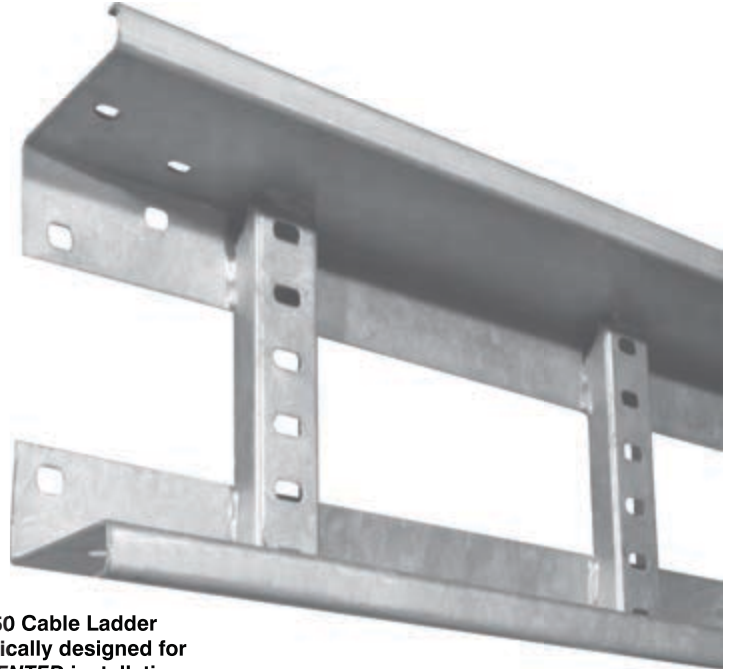
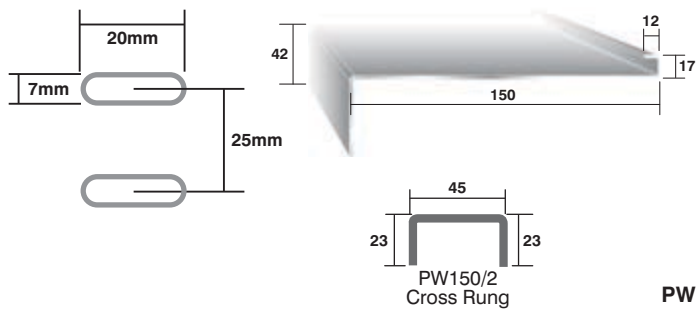
Cabstrut cable ladder systems manufactured in accordance with BS EN 61537:2007

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.



**PW150 Cable Ladder
is specifically designed for
SIDE ORIENTED installations.**

PW150/2 3000mm STRAIGHT CABLE LADDER

Product Code	Product (Unit) Description	Unit	Width (mm)	PW150 Splice Sets Required	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0014840	PW150/2 0150MM STRAIGHT 3M HDG	ea	150	1	2.00	22.24	1	22.2
i0021470	PW150/2 0200MM STRAIGHT 3M HDG	ea	200	1	2.00	22.91	1	22.9
i0014264	PW150/2 0300MM STRAIGHT 3M HDG	ea	300	1	2.00	24.26	1	24.3
i0015442	PW150/2 0400MM STRAIGHT 3M HDG	ea	400	1	2.00	25.61	1	25.6
i0014265	PW150/2 0500MM STRAIGHT 3M HDG	ea	500	1	2.00	26.96	1	27.0
i0016756	PW150/2 0600MM STRAIGHT 3M HDG	ea	600	1	2.00	28.31	1	28.3
i0021472	PW150/2 0800MM STRAIGHT 3M HDG	ea	800	1	2.00	31.01	1	31.0
i0017642	PW150/2 1000MM STRAIGHT 3M HDG	ea	1000	1	2.00	33.72	1	33.7

Note: Excludes Splice Sets. (See Page 186 for Splice Set Details)

PW150/3 3000mm STRAIGHT CABLE LADDER

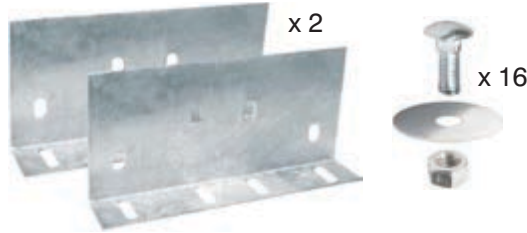
Product Code	Product (Unit) Description	Unit	Width (mm)	PW150 Splice Sets Required	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
TBA	PW150/3 0150MM STRAIGHT 3M HDG	ea	150	1	3.00	32.34	1	32.3
TBA	PW150/3 0200MM STRAIGHT 3M HDG	ea	200	1	3.00	33.02	1	33.0
TBA	PW150/3 0300MM STRAIGHT 3M HDG	ea	300	1	3.00	34.37	1	34.4
TBA	PW150/3 0400MM STRAIGHT 3M HDG	ea	400	1	3.00	35.72	1	35.7
TBA	PW150/3 0500MM STRAIGHT 3M HDG	ea	500	1	3.00	37.07	1	37.1
TBA	PW150/3 0600MM STRAIGHT 3M HDG	ea	600	1	3.00	38.42	1	38.4
TBA	PW150/3 0800MM STRAIGHT 3M HDG	ea	800	1	3.00	41.12	1	41.1
TBA	PW150/3 1000MM STRAIGHT 3M HDG	ea	1000	1	3.00	43.82	1	43.8

Note: Excludes Splice Sets. (See Page 186 for Splice Set Details)

CABLE LADDER - WELDED CONSTRUCTION

PW150 SPLICE SETS - PW150 Angle Splice Sets

PW150/2 Angle
Splice Sets



Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0014270	PW150/2 ANGLE SPLICE HDG	ea	2.00	0.810	1	0.81
-	PW150/2 ANGLE SPLICE SET HDG	Set	-	1.094	1	1.094

Product Code	Product (Unit) Description	Unit	Material Thickness (mm)	Qty. Per Set	Weight Kgs /Unit
i0014270	PW150/2 ANGLE SPLICE HDG	ea	2.00	2	0.810
i0001296	CUP SQ BOLT+NUT+ SET M08 X 16MM SG	Set	-	16	0.0196

POWERWAY CABLE LADDER (PW150) - STANDARD ACCESSORIES

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.

All PW150 Accessories Standard Radius: 450mm

Note: Prices Exclude Splice Sets.

Product Code	Product (Unit) Description	Unit	Width (mm)	PW150 Splice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0021103	CBT PW150/2 0150MM HOR BEND 90 DEG HDG	ea	150	1	2.00	8.27	1	8.27
i0021471	CBT PW150/2 0200MM HOR BEND 90 DEG HDG	ea	200	1	2.00	8.76	1	8.76
i0014266	CBT PW150/2 0300MM HOR BEND 90 DEG HDG	ea	300	1	2.00	10.21	1	10.21
i0015443	CBT PW150/2 0400MM HOR BEND 90 DEG HDG	ea	400	1	2.00	11.41	1	11.41
i0014267	CBT PW150/2 0500MM HOR BEND 90 DEG HDG	ea	500	1	2.00	12.60	1	12.60
i0016407	CBT PW150/2 0600MM HOR BEND 90 DEG HDG	ea	600	1	2.00	14.53	1	14.53
i0021473	CBT PW150/2 0800MM HOR BEND 90 DEG HDG	ea	800	1	2.00	17.15	1	17.15
i0021072	CBT PW150/2 1000MM HOR BEND 90 DEG HDG	ea	1000	1	2.00	19.80	1	19.80

PW150/2 HORIZONTAL BEND 90°



CABLE LADDER - WELDED CONSTRUCTION

POWERWAY CABLE LADDER (PW150) - STANDARD ACCESSORIES

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.

All PW150 Accessories Standard Radius: 450mm
Note: Excludes Splice Sets (See page 186).

Product Code	Product (Unit) Description	Unit	Width (mm)	PW150 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0014843	CBT PW150/2 0150MM RISER 90 DEG HDG	ea	150	1	2.00	7.28	1	7.28
TBA	CBT PW150/2 0200MM RISER 90 DEG HDG	ea	200	1	2.00	7.47	1	7.47
i0014841	CBT PW150/2 0300MM RISER 90 DEG HDG	ea	300	1	2.00	7.87	1	7.87
TBA	CBT PW150/2 0400MM RISER 90 DEG HDG	ea	400	1	2.00	8.27	1	8.27
TBA	CBT PW150/2 0500MM RISER 90 DEG HDG	ea	500	1	2.00	8.64	1	8.64
i0016405	CBT PW150/2 0600MM RISER 90 DEG HDG	ea	600	1	2.00	9.03	1	9.03
TBA	CBT PW150/2 0800MM RISER 90 DEG HDG	ea	800	1	2.00	9.85	1	9.85
i0021073	CBT PW150/2 1000MM RISER 90 DEG HDG	ea	1000	1	2.00	10.61	1	10.61



Product Code	Product (Unit) Description	Unit	Width (mm)	PW150 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0014844	PW150/2 0150MM DROPPER 90 DEG HDG	ea	150	1	2.00	7.28	1	7.28
TBA	PW150/2 0200MM DROPPER 90 DEG HDG	ea	200	1	2.00	7.47	1	7.47
i0014842	PW150/2 0300MM DROPPER 90 DEG HDG	ea	300	1	2.00	7.87	1	7.87
i0015444	PW150/2 0400MM DROPPER 90 DEG HDG	ea	400	1	2.00	8.27	1	8.27
TBA	PW150/2 0500MM DROPPER 90 DEG HDG	ea	500	1	2.00	8.64	1	8.64
i0021075	PW150/2 0600MM DROPPER 90 DEG HDG	ea	600	1	2.00	9.03	1	9.03
TBA	PW150/2 0800MM DROPPER 90 DEG HDG	ea	800	1	2.00	9.85	1	9.85
i0021074	PW150/2 1000MM DROPPER 90 DEG HDG	ea	1000	1	2.00	10.61	1	10.61



Product Code	Product (Unit) Description	Unit	Width (mm)	PW150 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
TBA	PW150/2 0150MM TEE HDG	ea	150	2	2.00	15.04	1	15.04
TBA	PW150/2 0200MM TEE HDG	ea	200	2	2.00	15.65	1	15.65
i0014268	PW150/2 0300MM TEE HDG	ea	300	2	2.00	17.31	1	17.31
i0015445	PW150/2 0400MM TEE HDG	ea	400	2	2.00	18.68	1	18.68
i0014269	PW150/2 0500MM TEE HDG	ea	500	2	2.00	20.13	1	20.13
TBA	PW150/2 0600MM TEE HDG	ea	600	2	2.00	21.55	1	21.55
TBA	PW150/2 0800MM TEE HDG	ea	800	2	2.00	25.37	1	25.37
i0020478	PW150/2 1000MM TEE HDG	ea	1000	2	2.00	28.43	1	28.43



Product Code	Product (Unit) Description	Unit	Width (mm)	PW150 Spice Sets Req.	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
TBA	PW150/2 0150MM 4WAY CROSSOVER HDG	ea	150	3	2.00	20.28	1	20.28
TBA	PW150/2 0200MM 4WAY CROSSOVER HDG	ea	200	3	2.00	20.40	1	20.40
TBA	PW150/2 0300MM 4WAY CROSSOVER HDG	ea	300	3	2.00	22.72	1	22.72
i0015446	PW150/2 0400MM 4WAY CROSSOVER HDG	ea	400	3	2.00	24.20	1	24.20
TBA	PW150/2 0500MM 4WAY CROSSOVER HDG	ea	500	3	2.00	25.68	1	25.68
TBA	PW150/2 0600MM 4WAY CROSSOVER HDG	ea	600	3	2.00	27.16	1	27.16
TBA	PW150/2 0800MM 4WAY CROSSOVER HDG	ea	800	3	2.00	31.14	1	31.14
TBA	PW150/2 1000MM 4WAY CROSSOVER HDG	ea	1000	3	2.00	34.33	1	34.33



CABLE LADDER ACCESSORIES

CABLE TRAY & CABLE LADDER REVERSIBLE REDUCING SPLICES

Cable Tray and Cable Ladder Reversible Reducing Splices are a cost effective, standard stocked alternative to Non Stocked manufactured to order Reducers. Reversible Reducing Splices are used to reduce from bigger to smaller widths and can be installed as Symmetrical Reducers, where two Reversible Reducing Splices are used per joint, or the Reversible Reducing Splices used together with a Standard Cable Tray or Cable Ladder Splice plate, to create a Left Hand or Right Hand Reducer.

Reversible Reducing Splices are stocked for Perforated Metal Cable Trays - Medium Duty (MCT) and Heavy Duty (HCT).

Reversible Reducing Splices are stocked for Cable Ladders - welded construction, Light Duty (CL55), Medium Duty (CL76) and POWERWAY (PW75). Note PW100 systems can use PW75 Reversible Reducing Splices.

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

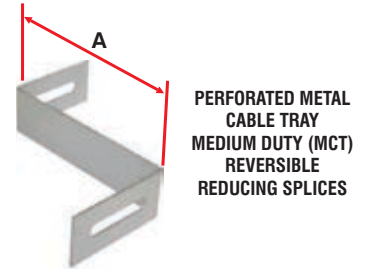
Material thickness is indicated in the tables below.

Note: The sizes shown are Single Sided "Reducing Widths" when used together with a standard splice plate.

Note: Prices Exclude Fasteners.

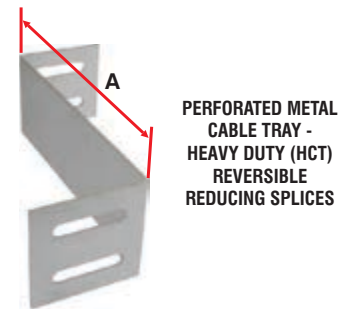
Product Code	Product (Unit) Description	Unit	Size (mm) (SS Reducing Width) "A"	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0003035	MCT 038MM REV REDUCE SPLICE HDG	ea	38	1.50	0.19	1	0.19
i0000231	MCT 076MM REV REDUCE SPLICE HDG	ea	76	1.50	0.23	1	0.23
i0008217	MCT 114MM REV REDUCE SPLICE HDG	ea	114	1.50	0.26	1	0.26
i0008720	MCT 152MM REV REDUCE SPLICE HDG	ea	152	1.50	0.32	1	0.32
i0003043	MCT 228MM REV REDUCE SPLICE HDG	ea	228	1.50	0.37	1	0.37
i0003047	MCT 305MM REV REDUCE SPLICE HDG	ea	305	1.50	0.45	1	0.45

Note: Excludes Fastener Sets (See below for details)



Product Code	Product (Unit) Description	Unit	Size (mm) (SS Reducing Width) "A"	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0003027	HCT 038MM REV REDUCE SPLICE HDG	ea	38	1.50	0.19	1	0.19
i0000159	HCT 076MM REV REDUCE SPLICE HDG	ea	76	1.50	0.23	1	0.23
i0003028	HCT 114MM REV REDUCE SPLICE HDG	ea	114	1.50	0.26	1	0.26
i0000169	HCT 152MM REV REDUCE SPLICE HDG	ea	152	1.50	0.32	1	0.32
i0000174	HCT 228MM REV REDUCE SPLICE HDG	ea	228	1.50	0.37	1	0.37
i0000180	HCT 305MM REV REDUCE SPLICE HDG	ea	305	1.50	0.45	1	0.45

Note: Excludes Fastener Sets (See below for details)



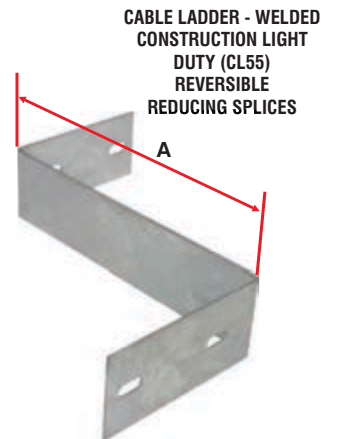
Product Code	Product (Unit) Description	Unit	Quantity Per Splice	Weight Kgs /Unit
i0001364	MUSH HD SCREW+NUT+ SET M10 X 20MM SG	Set	4	0.0326

**FASTENER REQUIRED PER MCT REVERSIBLE
REDUCING SPLICE PLATE**



Product Code	Product (Unit) Description	Unit	Size (mm) (SS Reducing Width) "A"	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0002988	CL55 050MM REV REDUCE SPLICE HDG	ea	50	1.50	0.16	1	0.16
i0008161	CL55 075MM REV REDUCE SPLICE HDG	ea	75	1.50	0.18	1	0.18
i0000031	CL55 100MM REV REDUCE SPLICE HDG	ea	100	1.50	0.19	1	0.19
i0002990	CL55 150MM REV REDUCE SPLICE HDG	ea	150	1.50	0.22	1	0.22
i0000040	CL55 200MM REV REDUCE SPLICE HDG	ea	200	1.50	0.26	1	0.26
i0008162	CL55 250MM REV REDUCE SPLICE HDG	ea	250	1.50	0.29	1	0.29
i0000045	CL55 300MM REV REDUCE SPLICE HDG	ea	300	1.50	0.32	1	0.32
i0002994	CL55 350MM REV REDUCE SPLICE HDG	ea	350	1.50	0.35	1	0.35
i0002995	CL55 400MM REV REDUCE SPLICE HDG	ea	400	1.50	0.38	1	0.38

Note: Excludes Fastener Sets (See below for details)



Product Code	Product (Unit) Description	Unit	Quantity Per Splice	Weight Kgs /Unit
i0001298	CUP SQ BOLT+NUT+ SET M06 X 16MM SG	Set	4	0.008

**FASTENER REQUIRED PER CL55 REVERSIBLE
REDUCING SPLICE PLATE**



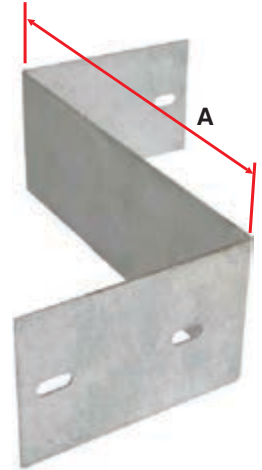
CABLE LADDER ACCESSORIES

CABLE TRAY & CABLE LADDER REVERSIBLE REDUCING SPLICES

Product Code	Product (Unit) Description	Unit	Size (mm) (SS Reducing Width) "A"	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000069	CL76 0050MM REV REDUCE SPLICE HDG	ea	50	1.50	0.23	1	0.23
i0000070	CL76 0075MM REV REDUCE SPLICE HDG	ea	75	1.50	0.25	1	0.25
i0000074	CL76 0100MM REV REDUCE SPLICE HDG	ea	100	1.50	0.28	1	0.28
i0000080	CL76 0150MM REV REDUCE SPLICE HDG	ea	150	1.50	0.32	1	0.32
i0000092	CL76 0200MM REV REDUCE SPLICE HDG	ea	200	1.50	0.36	1	0.36
i0000097	CL76 0250MM REV REDUCE SPLICE HDG	ea	250	1.50	0.41	1	0.41
i0000100	CL76 0300MM REV REDUCE SPLICE HDG	ea	300	1.50	0.45	1	0.45
i0000109	CL76 0350MM REV REDUCE SPLICE HDG	ea	350	1.50	0.50	1	0.50
i0000115	CL76 0400MM REV REDUCE SPLICE HDG	ea	400	1.50	0.54	1	0.54
i0000119	CL76 0450MM REV REDUCE SPLICE HDG	ea	450	1.50	0.58	1	0.58
i0000122	CL76 0500MM REV REDUCE SPLICE HDG	ea	500	1.50	0.63	1	0.63
i0008173	CL76 0550MM REV REDUCE SPLICE HDG	ea	550	1.50	0.67	1	0.67
i0000129	CL76 0600MM REV REDUCE SPLICE HDG	ea	600	1.50	0.72	1	0.72
i0008174	CL76 0650MM REV REDUCE SPLICE HDG	ea	650	1.50	0.76	1	0.76
i0008175	CL76 0700MM REV REDUCE SPLICE HDG	ea	700	1.50	0.80	1	0.80
i0008176	CL76 0750MM REV REDUCE SPLICE HDG	ea	750	1.50	0.85	1	0.85
i0003018	CL76 0800MM REV REDUCE SPLICE HDG	ea	800	1.50	0.89	1	0.89
i0008177	CL76 0850MM REV REDUCE SPLICE HDG	ea	850	1.50	0.94	1	0.94
i0008178	CL76 0900MM REV REDUCE SPLICE HDG	ea	900	1.50	0.98	1	0.98

Note: Excludes Fastener Sets (See below for details)

**CABLE LADDER -
WELDED CONSTRUCTION
MEDIUM DUTY (CL76)
REVERSIBLE
REDUCING SPLICES**

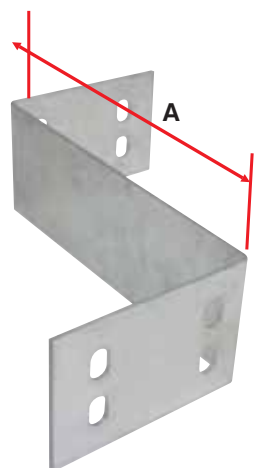


Product Code	Product (Unit) Description	Unit	Quantity Per Splice	Weight Kgs / Unit	FASTENER REQUIRED PER CL76 REVERSIBLE REDUCING SPLICE PLATE
i0001298	CUP SQ BOLT+NUT+ SET M06 X 16MM SG	Set	4	0.008	 x 4 Req.

Product Code	Product (Unit) Description	Unit	Size (mm) (SS Reducing Width) "A"	Material Thickness (mm)	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0008198	PW75/2 0050MM REV REDUCE SPLICE HDG	ea	50	1.50	0.23	1	0.23
i0008199	PW75/2 0075MM REV REDUCE SPLICE HDG	ea	75	1.50	0.25	1	0.25
i0008200	PW75/2 0100MM REV REDUCE SPLICE HDG	ea	100	1.50	0.28	1	0.28
i0003942	PW75/2 0150MM REV REDUCE SPLICE HDG	ea	150	1.50	0.32	1	0.32
i0003951	PW75/2 0200MM REV REDUCE SPLICE HDG	ea	200	1.50	0.36	1	0.36
i0008201	PW75/2 0250MM REV REDUCE SPLICE HDG	ea	250	1.50	0.41	1	0.41
i0001852	PW75/2 0300MM REV REDUCE SPLICE HDG	ea	300	1.50	0.45	1	0.45
i0008202	PW75/2 0350MM REV REDUCE SPLICE HDG	ea	350	1.50	0.50	1	0.50
i0008203	PW75/2 0400MM REV REDUCE SPLICE HDG	ea	400	1.50	0.54	1	0.54
i0008204	PW75/2 0450MM REV REDUCE SPLICE HDG	ea	450	1.50	0.58	1	0.58
i0008205	PW75/2 0500MM REV REDUCE SPLICE HDG	ea	500	1.50	0.63	1	0.63
TBA	PW75/2 0550MM REV REDUCE SPLICE HDG	ea	550	1.50	0.67	1	0.67
i0021137	PW75/2 0600MM REV REDUCE SPLICE HDG	ea	600	1.50	0.72	1	0.72
TBA	PW75/2 0650MM REV REDUCE SPLICE HDG	ea	650	1.50	0.76	1	0.76
TBA	PW75/2 0700MM REV REDUCE SPLICE HDG	ea	700	1.50	0.80	1	0.80
TBA	PW75/2 0750MM REV REDUCE SPLICE HDG	ea	750	1.50	0.85	1	0.85
TBA	PW75/2 0800MM REV REDUCE SPLICE HDG	ea	800	1.50	0.89	1	0.89
TBA	PW75/2 0850MM REV REDUCE SPLICE HDG	ea	850	1.50	0.94	1	0.94
TBA	PW75/2 0900MM REV REDUCE SPLICE HDG	ea	900	1.50	0.98	1	0.98

Note: Excludes Fastener Sets (See below for details)

**CABLE LADDER -
WELDED CONSTRUCTION
POWERWAY (PW75)
REVERSIBLE
REDUCING SPLICES**



Product Code	Product (Unit) Description	Unit	Quantity Per Splice	Weight Kgs / Unit	FASTENER REQUIRED PER PW75 REVERSIBLE REDUCING SPLICE PLATE
i0001296	CUP SQ BOLT+NUT+ SET M08 X 16MM SG	Set	8	0.0196	 x 8 Req.



Cable Tray & Ladder Covers



CABLE TRAY FLAT COVERS

FLAT COVERS FOR PERFORATED METAL CABLE TRAY - MEDIUM DUTY (MCT) & HEAVY DUTY (HCT)

MCT/HCT Cable Tray Straight Covers and Standard Accessory Covers are manufactured from Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009

Material Thickness for all sizes: 1.5mm

Note: All MCT/HCT Cable Tray Covers require MCT/HCT Cover Speed Clips (M5) and Pan Head Pozi Drive self-tapping screws No.12 x 16mm for fixing covers to the MCT or HCT Cable Tray Straight or Accessory being covered. The quantity of Speed Clips & Pozi Drive screws required per cover is indicated next to each item in the tables below.

All Accessories Standard Radius: 450mm

Note: All prices exclude MCT/HCT Cover Speed Clips (M5) and Pan Head Pozi Drive self-tapping screws No.12 x 16mm, these are priced and invoiced for separately.

Note: Unless otherwise indicated, all MCT/HCT Cable Tray Straight Covers and Standard Accessory Covers are manufactured to order only.

Note: All MCT/HCT Cable Tray Straight Covers and Standard Accessory Covers are FLAT COVERS only.

Product Code	Product (Unit) Description	Unit	Width (mm)	Speed Clips & Pozi Screws Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001550	MCT/HCT 076MM STR 1,5M COVER HDG	ea	76	4	2.20	1	2.20
i0001553	MCT/HCT 114MM STR 1,5M COVER HDG	ea	114	4	2.92	1	2.92
i0001557	MCT/HCT 152MM STR 1,5M COVER HDG	ea	152	4	3.64	1	3.64
i0001561	MCT/HCT 228MM STR 1,5M COVER HDG	ea	228	4	5.09	1	5.09
i0001565	MCT/HCT 305MM STR 1,5M COVER HDG	ea	305	4	6.52	1	6.52
i0001570	MCT/HCT 457MM STR 1,5M COVER HDG	ea	457	4	9.39	1	9.39
i0001575	MCT/HCT 610MM STR 1,5M COVER HDG	ea	610	4	12.28	1	12.28

**MCT/HCT FLAT
STRAIGHT COVERS
1500mm Long**



Note: Excludes MCT/HCT Cover Speed Clips (M5) and Pan Head Pozi Drive self-tapping screws No.12 x 16mm (See below for details)

Product Code	Product (Unit) Description	Unit	Width (mm)	Speed Clips & Pozi Screws Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001549	MCT/HCT 076MM HOR 90 DEG COVER HDG	ea	76	4	1.41	1	1.41
i0001552	MCT/HCT 114MM HOR 90 DEG COVER HDG	ea	114	4	1.91	1	1.91
i0001556	MCT/HCT 152MM HOR 90 DEG COVER HDG	ea	152	4	2.44	1	2.44
i0001560	MCT/HCT 228MM HOR 90 DEG COVER HDG	ea	228	4	3.60	1	3.60
i0001564	MCT/HCT 305MM HOR 90 DEG COVER HDG	ea	305	4	4.86	1	4.86
i0001569	MCT/HCT 457MM HOR 90 DEG COVER HDG	ea	457	4	7.75	1	7.75
i0001574	MCT/HCT 610MM HOR 90 DEG COVER HDG	ea	610	4	11.12	1	11.12

**MCT/HCT FLAT
HORIZONTAL
BEND 90° COVERS**



Note: Excludes MCT/HCT Cover Speed Clips (M5) and Pan Head Pozi Drive self-tapping screws No.12 x 16mm (See below for details)

Product Code	Product (Unit) Description	Unit	Width (mm)	Speed Clips & Pozi Screws Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0003845	MCT/HCT 076MM RISER 90 DEG COVER HDG	ea	76	4	1.24	1	1.24
i0001554	MCT/HCT 114MM RISER 90 DEG COVER HDG	ea	114	4	1.62	1	1.62
i0001558	MCT/HCT 152MM RISER 90 DEG COVER HDG	ea	152	4	2.01	1	2.01
i0001562	MCT/HCT 228MM RISER 90 DEG COVER HDG	ea	228	4	2.79	1	2.79
i0001566	MCT/HCT 305MM RISER 90 DEG COVER HDG	ea	305	4	3.56	1	3.56
i0001571	MCT/HCT 457MM RISER 90 DEG COVER HDG	ea	457	4	5.11	1	5.11
i0001576	MCT/HCT 610MM RISER 90 DEG COVER HDG	ea	610	4	6.66	1	6.66

**MCT/HCT FLAT
INTERNAL RISER
90° COVERS**



Note: Excludes MCT/HCT Cover Speed Clips (M5) and Pan Head Pozi Drive self-tapping screws No.12 x 16mm (See below for details)

Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005678	MCT/HCT COV SPEED CLIP M5 SNU3634 EG	ea	0.0012	100	0.12
i0016391	PAN HD POZI S/TAP SCR No.12 X 16MM EG	ea	0.0032	500	1.58



**SPEED CLIP
& SCREW**

CABLE TRAY FLAT COVERS

FLAT COVERS FOR PERFORATED METAL CABLE TRAY - MEDIUM DUTY (MCT) & HEAVY DUTY (HCT)

MCT/HCT Cable Tray Straight Covers and Standard Accessory Covers are manufactured from Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009

Material Thickness for all sizes: 1.5mm

Note: All MCT/HCT Cable Tray Covers require MCT/HCT Cover Speed Clips (M5) and Pan Head Pozi Drive self-tapping screws No.12 x 16mm for fixing covers to the MCT or HCT Cable Tray Straight or Accessory being covered. The quantity of Speed Clips & Pozi Drive screws required per cover is indicated next to each item in the tables below.

All Accessories Standard Radius: 450mm

Note: All prices exclude MCT/HCT Cover Speed Clips (M5) and Pan Head Pozi Drive self-tapping screws No.12 x 16mm, these are priced and invoiced for separately.

Note: Unless otherwise indicated, all MCT/HCT Cable Tray Straight Covers and Standard Accessory Covers are manufactured to order only.

Note: All MCT/HCT Cable Tray Straight Covers and Standard Accessory Covers are FLAT COVERS only.

Product Code	Product (Unit) Description	Unit	Width (mm)	Speed Clips & Pozi Screws Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0001548	MCT/HCT 076MM DROP 90 DEG COVER HDG	ea	76	4	1.24	1	1.24
i0001551	MCT/HCT 114MM DROP 90 DEG COVER HDG	ea	114	4	1.62	1	1.62
i0001555	MCT/HCT 152MM DROP 90 DEG COVER HDG	ea	152	4	2.01	1	2.01
i0001559	MCT/HCT 228MM DROP 90 DEG COVER HDG	ea	228	4	2.79	1	2.79
i0001563	MCT/HCT 305MM DROP 90 DEG COVER HDG	ea	305	4	3.56	1	3.56
i0001568	MCT/HCT 457MM DROP 90 DEG COVER HDG	ea	457	4	5.11	1	5.11
i0001573	MCT/HCT 610MM DROP 90 DEG COVER HDG	ea	610	4	6.66	1	6.66



**MCT/HCT
FLAT
EXTERNAL
DROPPER
90° COVERS**

Note: Excludes MCT/HCT Cover Speed Clips (M5) and Pan Head Pozi Drive self-tapping screws No.12 x 16mm (See below for details)

Product Code	Product (Unit) Description	Unit	Width (mm)	Speed Clips & Pozi Screws Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0003846	MCT/HCT 076MM TEE COVER HDG	ea	76	6	4.78	1	4.78
i0008247	MCT/HCT 114MM TEE COVER HDG	ea	114	6	5.63	1	5.63
i0003847	MCT/HCT 152MM TEE COVER HDG	ea	152	6	6.52	1	6.52
i0003848	MCT/HCT 228MM TEE COVER HDG	ea	228	6	8.43	1	8.43
i0001567	MCT/HCT 305MM TEE COVER HDG	ea	305	6	10.46	1	10.46
i0001572	MCT/HCT 457MM TEE COVER HDG	ea	457	6	14.99	1	14.99
i0003850	MCT/HCT 610MM TEE COVER HDG	ea	610	6	20.11	1	20.11



**MCT/HCT FLAT
EQUAL TEE COVERS**

Note: Excludes MCT/HCT Cover Speed Clips (M5) and Pan Head Pozi Drive self-tapping screws No.12 x 16mm (See below for details)

Product Code	Product (Unit) Description	Unit	Width (mm)	Speed Clips & Pozi Screws Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0008248	MCT/HCT 076MM 4WAY COVER HDG	ea	76	8	7.83	1	7.83
i0008249	MCT/HCT 114MM 4WAY COVER HDG	ea	114	8	8.92	1	8.92
i0008250	MCT/HCT 152MM 4WAY COVER HDG	ea	152	8	10.05	1	10.05
i0008251	MCT/HCT 228MM 4WAY COVER HDG	ea	228	8	12.45	1	12.45
i0003849	MCT/HCT 305MM 4WAY COVER HDG	ea	305	8	14.96	1	14.96
i0008252	MCT/HCT 457MM 4WAY COVER HDG	ea	457	8	20.45	1	20.45
i0008253	MCT/HCT 610MM 4WAY COVER HDG	ea	610	8	26.53	1	26.53



**MCT/HCT FLAT
EQUAL 4 WAY
CROSSOVER COVERS**

Note: Excludes MCT/HCT Cover Speed Clips (M5) and Pan Head Pozi Drive self-tapping screws No.12 x 16mm (See below for details)

Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005678	MCT/HCT COV SPEED CLIP M5 SNU3634 EG	ea	0.0012	100	0.12
i0016391	PAN HD POZI S/TAP SCR No.12 X 16MM EG	ea	0.0032	500	1.58



**SPEED CLIP
& SCREW**

CABLE TRAY FLAT COVERS

FLAT COVERS FOR WIRE MESH (WM) CABLE TRAY - MEDIUM DUTY (WWMD) & HEAVY DUTY (WWHD)

WM Cable Tray Straight Covers and Standard Accessory Covers are manufactured from Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 Material thicknesses are indicated in the tables below.

Accessory Radii are shown in the tables below. (WM Accessory Covers Standard Radius: Either 160mm (R160) or 450mm (R450))

Note: All WM Cable Tray Covers require WM Wiremesh Cover Clips for fixing covers to the WWMD or WWHD Cable Tray Straight or Accessory being covered.

The quantity of WM Wiremesh Cover Clips required per cover is indicated next to each item in the tables below. Note: All prices exclude WM Wiremesh Cover Clips, these are priced and invoiced for separately.

Note: Unless otherwise indicated, all WM Cable Tray Straight Covers and Standard Accessory Covers are manufactured to order only.

Note: All WM Cable Tray Straight Covers and Standard Accessory Covers are FLAT COVERS only.

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	WM Wire Mesh Cover Clips Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0016413	WM 0050MM STR 1,5M COVER HDG	ea	50	1.20	4	1.20	1	1.20
i0016414	WM 0100MM STR 1,5M COVER HDG	ea	100	1.20	4	1.40	1	1.40
i0016415	WM 0150MM STR 1,5M COVER HDG	ea	150	1.20	4	2.47	1	2.47
i0016416	WM 0200MM STR 1,5M COVER HDG	ea	200	1.20	4	3.10	1	3.10
i0016417	WM 0300MM STR 1,5M COVER HDG	ea	300	1.20	4	4.37	1	4.37
i0016418	WM 0400MM STR 1,5M COVER HDG	ea	400	1.20	4	6.78	1	6.78
i0016419	WM 0500MM STR 1,5M COVER HDG	ea	500	1.50	4	8.28	1	8.28
i0016420	WM 0600MM STR 1,5M COVER HDG	ea	600	1.50	4	13.06	1	13.06
i0016421	WM 0800MM STR 1,5M COVER HDG	ea	800	1.50	4	17.11	1	17.11
i0016422	WM 1000MM STR 1,5M COVER HDG	ea	1000	1.50	4	21.16	1	21.16

Note: Excludes WM Wiremesh Cover Clips (See below for details)

**WM FLAT
STRAIGHT COVERS
1500mm Long**



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	WM Wire Mesh Cover Clips Req	Acc Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0016464	WM 0050MM HOR 90 DEG R160 COVER HDG	ea	50	1.20	4	160	TBA	1	TBA
i0016465	WM 0100MM HOR 90 DEG R160 COVER HDG	ea	100	1.20	4	160	TBA	1	TBA
i0016466	WM 0150MM HOR 90 DEG R160 COVER HDG	ea	150	1.20	4	160	TBA	1	TBA
i0016467	WM 0200MM HOR 90 DEG R160 COVER HDG	ea	200	1.20	4	160	TBA	1	TBA
i0016468	WM 0300MM HOR 90 DEG R160 COVER HDG	ea	300	1.20	4	160	TBA	1	TBA
i0016469	WM 0400MM HOR 90 DEG R160 COVER HDG	ea	400	1.20	4	160	TBA	1	TBA
i0016470	WM 0500MM HOR 90 DEG R160 COVER HDG	ea	500	1.50	4	160	TBA	1	TBA
i0016471	WM 0600MM HOR 90 DEG R160 COVER HDG	ea	600	1.50	4	160	TBA	1	TBA

Note: Excludes WM Wiremesh Cover Clips (See below for details)

**WM FLAT HORIZONTAL
BEND 90° RADIUS
160MM (R160) COVERS**



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	WM Wire Mesh Cover Clips Req	Acc Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0016472	WM 0050MM HOR 90 DEG R450 COVER HDG	ea	50	1.20	4	450	TBA	1	TBA
i0016473	WM 0100MM HOR 90 DEG R450 COVER HDG	ea	100	1.20	4	450	TBA	1	TBA
i0016474	WM 0150MM HOR 90 DEG R450 COVER HDG	ea	150	1.20	4	450	TBA	1	TBA
i0016475	WM 0200MM HOR 90 DEG R450 COVER HDG	ea	200	1.20	4	450	TBA	1	TBA
i0016476	WM 0300MM HOR 90 DEG R450 COVER HDG	ea	300	1.20	4	450	TBA	1	TBA
i0016477	WM 0400MM HOR 90 DEG R450 COVER HDG	ea	400	1.20	4	450	TBA	1	TBA
i0016478	WM 0500MM HOR 90 DEG R450 COVER HDG	ea	500	1.50	4	450	TBA	1	TBA
i0016479	WM 0600MM HOR 90 DEG R450 COVER HDG	ea	600	1.50	4	450	TBA	1	TBA
i0016480	WM 0800MM HOR 90 DEG R450 COVER HDG	ea	800	1.50	4	450	TBA	1	TBA
i0016481	WM 1000MM HOR 90 DEG R450 COVER HDG	ea	1000	1.50	4	450	TBA	1	TBA

Note: Excludes WM Wiremesh Cover Clips (See below for details)

**WM FLAT HORIZONTAL
BEND 90° RADIUS
450MM (R450) COVERS**



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0016668	WM WIREMESH COVER CLIP SG	ea	0.0042	100	0.420



**WM WIRE MESH
COVER CLIP**

CABLE TRAY FLAT COVERS

FLAT COVERS FOR WIRE MESH (WM) CABLE TRAY - MEDIUM DUTY (WWMD) & HEAVY DUTY (WWHD)

WM Cable Tray Straight Covers and Standard Accessory Covers are manufactured from Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 Material thicknesses are indicated in the tables below.

Accessory Radii are shown in the tables below. (WM Accessory Covers Standard Radius: Either 160mm (R160) or 450mm (R450))

Note: All WM Cable Tray Covers require WM Wiremesh Cover Clips for fixing covers to the WWMD or WWHD Cable Tray Straight or Accessory being covered.

The quantity of WM Wiremesh Cover Clips required per cover is indicated next to each item in the tables below. Note: All prices exclude WM Wiremesh Cover Clips, these are priced and invoiced for separately.

Note: Unless otherwise indicated, all WM Cable Tray Straight Covers and Standard Accessory Covers are manufactured to order only.

Note: All WM Cable Tray Straight Covers and Standard Accessory Covers are FLAT COVERS only.

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	WM Wire Mesh Cover Clips Req	Acc Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
I0016482	WM 0050MM RISE 90 DEG R160 COVER HDG	ea	50	1.20	4	160	TBA	1	TBA
I0016483	WM 0100MM RISE 90 DEG R160 COVER HDG	ea	100	1.20	4	160	TBA	1	TBA
I0016484	WM 0150MM RISE 90 DEG R160 COVER HDG	ea	150	1.20	4	160	TBA	1	TBA
I0016485	WM 0200MM RISE 90 DEG R160 COVER HDG	ea	200	1.20	4	160	TBA	1	TBA
I0016486	WM 0300MM RISE 90 DEG R160 COVER HDG	ea	300	1.20	4	160	TBA	1	TBA
I0016487	WM 0400MM RISE 90 DEG R160 COVER HDG	ea	400	1.20	4	160	TBA	1	TBA
I0016488	WM 0500MM RISE 90 DEG R160 COVER HDG	ea	500	1.50	4	160	TBA	1	TBA
I0016489	WM 0600MM RISE 90 DEG R160 COVER HDG	ea	600	1.50	4	160	TBA	1	TBA

Note: Excludes WM Wiremesh Cover Clips (See below for details)

**WM FLAT
INTERNAL RISER
90° RADIUS 160MM (R160)
COVERS**



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	WM Wire Mesh Cover Clips Req	Acc Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0016490	WM 0050MM RISE 90 DEG R450 COVER HDG	ea	50	1.20	4	450	TBA	1	TBA
i0016491	WM 0100MM RISE 90 DEG R450 COVER HDG	ea	100	1.20	4	450	TBA	1	TBA
i0016492	WM 0150MM RISE 90 DEG R450 COVER HDG	ea	150	1.20	4	450	TBA	1	TBA
i0016493	WM 0200MM RISE 90 DEG R450 COVER HDG	ea	200	1.20	4	450	TBA	1	TBA
i0016494	WM 0300MM RISE 90 DEG R450 COVER HDG	ea	300	1.20	4	450	TBA	1	TBA
i0016495	WM 0400MM RISE 90 DEG R450 COVER HDG	ea	400	1.20	4	450	TBA	1	TBA
i0016496	WM 0500MM RISE 90 DEG R450 COVER HDG	ea	500	1.50	4	450	TBA	1	TBA
i0016497	WM 0600MM RISE 90 DEG R450 COVER HDG	ea	600	1.50	4	450	TBA	1	TBA
i0016498	WM 0800MM RISE 90 DEG R450 COVER HDG	ea	800	1.50	4	450	TBA	1	TBA
i0016499	WM 1000MM RISE 90 DEG R450 COVER HDG	ea	1000	1.50	4	450	TBA	1	TBA

Note: Excludes WM Wiremesh Cover Clips (See below for details)

**WM FLAT
INTERNAL RISER 90°
RADIUS
450MM (R450)
COVERS**



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	WM Wire Mesh Cover Clips Req	Acc Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0016500	WM 0050MM DROP 90 DEG R160 COVER HDG	ea	50	1.20	4	160	TBA	1	TBA
i0016501	WM 0100MM DROP 90 DEG R160 COVER HDG	ea	100	1.20	4	160	TBA	1	TBA
i0016502	WM 0150MM DROP 90 DEG R160 COVER HDG	ea	150	1.20	4	160	TBA	1	TBA
i0016503	WM 0200MM DROP 90 DEG R160 COVER HDG	ea	200	1.20	4	160	TBA	1	TBA
i0016504	WM 0300MM DROP 90 DEG R160 COVER HDG	ea	300	1.20	4	160	TBA	1	TBA
i0016505	WM 0400MM DROP 90 DEG R160 COVER HDG	ea	400	1.20	4	160	TBA	1	TBA
i0016506	WM 0500MM DROP 90 DEG R160 COVER HDG	ea	500	1.50	4	160	TBA	1	TBA
i0016507	WM 0600MM DROP 90 DEG R160 COVER HDG	ea	600	1.50	4	160	TBA	1	TBA

Note: Excludes WM Wiremesh Cover Clips (See below for details)

**WM FLAT EXTERNAL
DROPPER 90° RADIUS
160MM (R160) COVERS**



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0016668	WM WIREMESH COVER CLIP SG	ea	0.0042	100	0.420



**WM WIRE MESH
COVER CLIP**

CABLE TRAY FLAT COVERS

FLAT COVERS FOR WIRE MESH (WM) CABLE TRAY - MEDIUM DUTY (WWMD) & HEAVY DUTY (WWHD)

WM Cable Tray Straight Covers and Standard Accessory Covers are manufactured from Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 Material thicknesses are indicated in the tables below.

Accessory Radii are shown in the tables below. (WM Accessory Covers Standard Radius: Either 160mm (R160) or 450mm (R450))

Note: All WM Cable Tray Covers require WM Wiremesh Cover Clips for fixing covers to the WWMD or WWHD Cable Tray Straight or Accessory being covered.

The quantity of WM Wiremesh Cover Clips required per cover is indicated next to each item in the tables below. Note: All prices exclude WM Wiremesh Cover Clips, these are priced and invoiced for separately.

Note: Unless otherwise indicated, all WM Cable Tray Straight Covers and Standard Accessory Covers are manufactured to order only.

Note: All WM Cable Tray Straight Covers and Standard Accessory Covers are FLAT COVERS only.

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	WM Wire Mesh Cover Clips Req	Acc Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0016508	WM 0050MM DROP 90 DEG R450 COVER HDG	ea	50	1.20	4	450	TBA	1	TBA
i0016509	WM 0100MM DROP 90 DEG R450 COVER HDG	ea	100	1.20	4	450	TBA	1	TBA
i0016510	WM 0150MM DROP 90 DEG R450 COVER HDG	ea	150	1.20	4	450	TBA	1	TBA
i0016511	WM 0200MM DROP 90 DEG R450 COVER HDG	ea	200	1.20	4	450	TBA	1	TBA
i0016512	WM 0300MM DROP 90 DEG R450 COVER HDG	ea	300	1.20	4	450	TBA	1	TBA
i0016513	WM 0400MM DROP 90 DEG R450 COVER HDG	ea	400	1.20	4	450	TBA	1	TBA
i0016514	WM 0500MM DROP 90 DEG R450 COVER HDG	ea	500	1.50	4	450	TBA	1	TBA
i0016515	WM 0600MM DROP 90 DEG R450 COVER HDG	ea	600	1.50	4	450	TBA	1	TBA
i0016516	WM 0800MM DROP 90 DEG R450 COVER HDG	ea	800	1.50	4	450	TBA	1	TBA
i0016517	WM 1000MM DROP 90 DEG R450 COVER HDG	ea	1000	1.50	4	450	TBA	1	TBA

Note: Excludes WM Wiremesh Cover Clips (See below for details)



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	WM Wire Mesh Cover Clips Req	Acc Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0016518	WM 0050MM TEE R160 COVER HDG	ea	50	1.20	6	160	TBA	1	TBA
i0016519	WM 0100MM TEE R160 COVER HDG	ea	100	1.20	6	160	TBA	1	TBA
i0016520	WM 0150MM TEE R160 COVER HDG	ea	150	1.20	6	160	TBA	1	TBA
i0016521	WM 0200MM TEE R160 COVER HDG	ea	200	1.20	6	160	TBA	1	TBA
i0016522	WM 0300MM TEE R160 COVER HDG	ea	300	1.20	6	160	TBA	1	TBA
i0016523	WM 0400MM TEE R160 COVER HDG	ea	400	1.20	6	160	TBA	1	TBA
i0016524	WM 0500MM TEE R160 COVER HDG	ea	500	1.50	6	160	TBA	1	TBA
i0016525	WM 0600MM TEE R160 COVER HDG	ea	600	1.50	6	160	TBA	1	TBA

Note: Excludes WM Wiremesh Cover Clips (See below for details)



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	WM Wire Mesh Cover Clips Req	Acc Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0016526	WM 0050MM TEE R450 COVER HDG	ea	50	1.20	6	450	TBA	1	TBA
i0016527	WM 0100MM TEE R450 COVER HDG	ea	100	1.20	6	450	TBA	1	TBA
i0016528	WM 0150MM TEE R450 COVER HDG	ea	150	1.20	6	450	TBA	1	TBA
i0016529	WM 0200MM TEE R450 COVER HDG	ea	200	1.20	6	450	TBA	1	TBA
i0016530	WM 0300MM TEE R450 COVER HDG	ea	300	1.20	6	450	TBA	1	TBA
i0016531	WM 0400MM TEE R450 COVER HDG	ea	400	1.20	6	450	TBA	1	TBA
i0016532	WM 0500MM TEE R450 COVER HDG	ea	500	1.50	6	450	TBA	1	TBA
i0016533	WM 0600MM TEE R450 COVER HDG	ea	600	1.50	6	450	TBA	1	TBA
i0016534	WM 0800MM TEE R450 COVER HDG	ea	800	1.50	6	450	TBA	1	TBA
i0016535	WM 1000MM TEE R450 COVER HDG	ea	1000	1.50	6	450	TBA	1	TBA

Note: Excludes WM Wiremesh Cover Clips (See below for details)



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0016668	WM WIREMESH COVER CLIP SG	ea	0.0042	100	0.420



CABLE TRAY FLAT COVERS

FLAT COVERS FOR WIRE MESH (WM) CABLE TRAY - MEDIUM DUTY (WWMD) & HEAVY DUTY (WWHD)

WM Cable Tray Straight Covers and Standard Accessory Covers are manufactured from Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009 Material thicknesses are indicated in the tables below.

Accessory Radii are shown in the tables below. (WM Accessory Covers Standard Radius: Either 160mm (R160) or 450mm (R450))

Note: All WM Cable Tray Covers require WM Wiremesh Cover Clips for fixing covers to the WWMD or WWHD Cable Tray Straight or Accessory being covered.

The quantity of WM Wiremesh Cover Clips required per cover is indicated next to each item in the tables below. Note: All prices exclude WM Wiremesh Cover Clips, these are priced and invoiced for separately.

Note: Unless otherwise indicated, all WM Cable Tray Straight Covers and Standard Accessory Covers are manufactured to order only.

Note: All WM Cable Tray Straight Covers and Standard Accessory Covers are FLAT COVERS only.

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	WM Wire Mesh Cover Clips Req	Acc Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0016536	WM 0050MM 4WAY CROSS R160 COVER HDG	ea	50	1.20	8	160	TBA	1	TBA
i0016537	WM 0100MM 4WAY CROSS R160 COVER HDG	ea	100	1.20	8	160	TBA	1	TBA
i0016538	WM 0150MM 4WAY CROSS R160 COVER HDG	ea	150	1.20	8	160	TBA	1	TBA
i0016539	WM 0200MM 4WAY CROSS R160 COVER HDG	ea	200	1.20	8	160	TBA	1	TBA
i0016540	WM 0300MM 4WAY CROSS R160 COVER HDG	ea	00	1.20	8	160	TBA	1	TBA
i0016541	WM 0400MM 4WAY CROSS R160 COVER HDG	ea	400	1.20	8	160	TBA	1	TBA
i0016542	WM 0500MM 4WAY CROSS R160 COVER HDG	ea	500	1.50	8	160	TBA	1	TBA
i0016543	WM 0600MM 4WAY CROSS R160 COVER HDG	ea	600	1.50	8	160	TBA	1	TBA

Note: Excludes WM Wiremesh Cover Clips (See below for details)

WM FLAT EQUAL 4 WAY
CROSSOVER RADIUS
160MM (R160) COVERS



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	WM Wire Mesh Cover Clips Req	Acc Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0016544	WM 0050MM 4WAY CROSS R450 COVER HDG	ea	50	1.20	8	450	TBA	1	TBA
i0016545	WM 0100MM 4WAY CROSS R450 COVER HDG	ea	100	1.20	8	450	TBA	1	TBA
i0016546	WM 0150MM 4WAY CROSS R450 COVER HDG	ea	150	1.20	8	450	TBA	1	TBA
i0016547	WM 0200MM 4WAY CROSS R450 COVER HDG	ea	200	1.20	8	450	TBA	1	TBA
i0016548	WM 0300MM 4WAY CROSS R450 COVER HDG	ea	300	1.20	8	450	TBA	1	TBA
i0016549	WM 0400MM 4WAY CROSS R450 COVER HDG	ea	400	1.20	8	450	TBA	1	TBA
i0016550	WM 0500MM 4WAY CROSS R450 COVER HDG	ea	500	1.50	8	450	TBA	1	TBA
i0016551	WM 0600MM 4WAY CROSS R450 COVER HDG	ea	600	1.50	8	450	TBA	1	TBA
i0016552	WM 0800MM 4WAY CROSS R450 COVER HDG	ea	800	1.50	8	450	TBA	1	TBA
i0016553	WM 1000MM 4WAY CROSS R450 COVER HDG	ea	1000	1.50	8	450	TBA	1	TBA

Note: Excludes WM Wiremesh Cover Clips (See below for details)

WM FLAT EQUAL 4 WAY
CROSSOVER RADIUS
450MM (R450) COVERS



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0016668	WM WIREMESH COVER CLIP SG	ea	0.0042	100	0.420



WM WIRE MESH
COVER CLIP

CABLE TRAY FLAT COVERS

FLAT COVERS FOR RETURN FLANGE (RF) CABLE TRAY & ACCESSORIES - MEDIUM DUTY (RFMD) & HEAVY DUTY (RFHD)

RF Return Flange Cable Tray Straight Covers and Standard Accessory Covers are manufactured from pre-galvanised steel to SANS 3575:2008 / ISO 3575:2005, normally grade Z275. (HDG prices available on request).

Material thickness is indicated in the table below.

Accessory Radii are shown in the tables below.

Note: All RF Cable Tray Covers require RFMD or RFHD Cover Clips for fixing covers to the RFMD or RFHD Cable Tray Straight or Accessory being covered. The quantity of RFMD or RFHD Cover Clips required per cover is indicated next to

each item in the tables below.

Note: All prices exclude RFMD or RFHD Cover Clips, these are priced and invoiced for separately.

Note: Unless otherwise indicated, all RFMD or RFHD Cable Tray Straight Covers and Standard Accessory Covers are manufactured to order only.

Note: All RFMD or RFHD Cable Tray Straight Covers and Standard Accessory Covers are FLAT COVERS only.

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	RFMD or RFHD Cover Clips Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0004025	RF 050MM STRAIGHT 1,5M COVER PG	ea	50	1.00	4	0.74	1	0.74
i0001951	RF 075MM STRAIGHT 1,5M COVER PG	ea	75	1.00	4	1.24	1	1.24
i0001955	RF 100MM STRAIGHT 1,5M COVER PG	ea	100	1.00	4	1.52	1	1.52
i0001960	RF 150MM STRAIGHT 1,5M COVER PG	ea	150	1.00	4	2.21	1	2.21
i0001968	RF 225MM STRAIGHT 1,5M COVER PG	ea	225	1.00	4	2.98	1	2.98
i0001976	RF 300MM STRAIGHT 1,5M COVER PG	ea	300	1.20	4	3.34	1	3.34
i0001981	RF 450MM STRAIGHT 1,5M COVER PG	ea	450	1.20	4	5.92	1	5.92
i0004057	RF 600MM STRAIGHT 1,5M COVER PG	ea	600	1.20	4	7.90	1	7.90
i0008254	RF 750MM STRAIGHT 1,5M COVER PG	ea	750	1.50	4	14.30	1	14.30
i0005617	RF 900MM STRAIGHT 1,5M COVER PG	ea	900	1.50	4	16.65	1	16.65

Note: Excludes RFMD or RFHD Cover Clips. (See below for RFMD & RFHD Cover Clip details)

RF FLAT STRAIGHT
CABLE TRAY COVERS
1500mm Long



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	RFMD or RFHD Cover Clips Req.	Acc. Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0004023	RF 050MM HOR BEND 90 DEG COVER PG	ea	50	1.00	4	125	0.20	1	0.20
i0001950	RF 075MM HOR BEND 90 DEG COVER PG	ea	75	1.00	4	125	0.26	1	0.26
i0001954	RF 100MM HOR BEND 90 DEG COVER PG	ea	100	1.00	4	125	0.30	1	0.30
i0001959	RF 150MM HOR BEND 90 DEG COVER PG	ea	150	1.00	4	125	0.45	1	0.45
i0001967	RF 225MM HOR BEND 90 DEG COVER PG	ea	225	1.00	4	125	0.79	1	0.79
i0001975	RF 300MM HOR BEND 90 DEG COVER PG	ea	300	1.20	4	150	1.16	1	1.16
i0004049	RF 450MM HOR BEND 90 DEG COVER PG	ea	450	1.20	4	240	2.54	1	2.54
i0004055	RF 600MM HOR BEND 90 DEG COVER PG	ea	600	1.20	4	240	3.32	1	3.32
i0008255	RF 750MM HOR BEND 90 DEG COVER PG	ea	750	1.50	4	240	7.80	1	7.80
i0008256	RF 900MM HOR BEND 90 DEG COVER PG	ea	900	1.50	4	240	9.36	1	9.36

Note: Excludes RFMD or RFHD Cover Clips. (See below for RFMD & RFHD Cover Clip details)

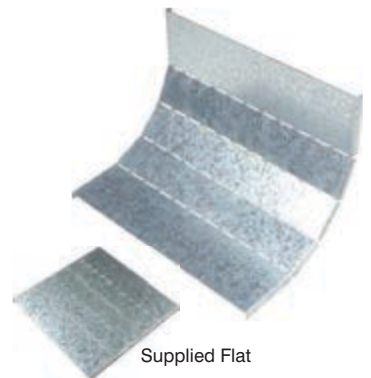
RF FLAT
HORIZONTAL BEND
90° COVERS



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	RFMD or RFHD Cover Clips Req.	Acc. Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0004024	RF 050MM VAR INT BEND COVER PG	ea	50	1.00	4	240	0.16	1	0.16
i0005568	RF 075MM VAR INT BEND COVER PG	ea	75	1.00	4	240	0.34	1	0.34
i0004031	RF 100MM VAR INT BEND COVER PG	ea	100	1.00	4	240	0.38	1	0.38
i0004038	RF 150MM VAR INT BEND COVER PG	ea	150	1.00	4	240	0.42	1	0.42
i0004043	RF 225MM VAR INT BEND COVER PG	ea	225	1.00	4	240	0.66	1	0.66
i0004046	RF 300MM VAR INT BEND COVER PG	ea	300	1.20	4	240	1.34	1	1.34
i0004050	RF 450MM VAR INT BEND COVER PG	ea	450	1.20	4	240	1.32	1	1.32
i0004056	RF 600MM VAR INT BEND COVER PG	ea	600	1.20	4	240	1.39	1	1.39
i0008257	RF 750MM VAR INT BEND COVER PG	ea	750	1.50	4	240	3.30	1	3.30
i0008258	RF 900MM VAR INT BEND COVER PG	ea	900	1.50	4	240	4.00	1	4.00

Note: Excludes RFMD or RFHD Cover Clips. (See below for RFMD & RFHD Cover Clip details)

RF FLAT VARIABLE INTERNAL
RISER 0-90° COVERS



Supplied Flat

Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0014911	RFMD / RFMDOB COVER CLIP SG	ea	0.0102	100	1.02
i0015100	RFHD / RFHDOB COVER CLIP SG	ea	0.0126	100	1.26



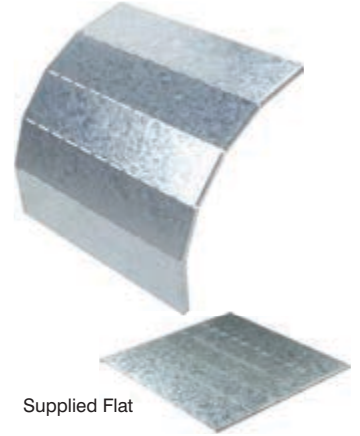
CABLE TRAY FLAT COVERS

FLAT COVERS FOR RETURN FLANGE (RF) CABLE TRAY & ACCESSORIES - MEDIUM DUTY (RFMD) & HEAVY DUTY (RFHD)

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	RFMD or RFHD Cover Clips Req.	Acc. Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0004022	RF 050MM VAR EXT BEND COVER PG	ea	50	1.00	4	240	0.16	1	0.16
i0005567	RF 075MM VAR EXT BEND COVER PG	ea	75	1.00	4	240	0.34	1	0.34
i0004030	RF 100MM VAR EXT BEND COVER PG	ea	100	1.00	4	240	0.38	1	0.38
i0004037	RF 150MM VAR EXT BEND COVER PG	ea	150	1.00	4	240	0.42	1	0.42
i0004040	RF 225MM VAR EXT BEND COVER PG	ea	225	1.00	4	240	0.66	1	0.66
i0004045	RF 300MM VAR EXT BEND COVER PG	ea	300	1.20	4	240	1.34	1	1.34
i0004048	RF 450MM VAR EXT BEND COVER PG	ea	450	1.20	4	240	1.32	1	1.32
i0004054	RF 600MM VAR EXT BEND COVER PG	ea	600	1.20	4	240	1.39	1	1.39
i0008259	RF 750MM VAR EXT BEND COVER PG	ea	750	1.50	4	240	3.30	1	3.30
i0008260	RF 900MM VAR EXT BEND COVER PG	ea	900	1.50	4	240	4.00	1	4.00

Note: Excludes RFMD or RFHD Cover Clips. (See below for RFMD & RFHD Cover Clip details)

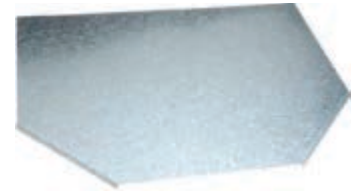
RF FLAT VARIABLE EXTERNAL DROPPER 0-90° COVERS



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	RFMD or RFHD Cover Clips Req.	Acc. Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0004026	RF 050MM TEE COVER PG	ea	50	1.00	6	125	0.40	1	0.40
i0001952	RF 075MM TEE COVER PG	ea	75	1.00	6	125	0.56	1	0.56
i0004032	RF 100MM TEE COVER PG	ea	100	1.00	6	125	0.80	1	0.80
i0001961	RF 150MM TEE COVER PG	ea	150	1.00	6	125	1.00	1	1.00
i0001969	RF 225MM TEE COVER PG	ea	225	1.00	6	125	1.80	1	1.80
i0001977	RF 300MM TEE COVER PG	ea	300	1.20	6	150	2.06	1	2.06
i0001982	RF 450MM TEE COVER PG	ea	450	1.20	6	240	3.42	1	3.42
i0004058	RF 600MM TEE COVER PG	ea	600	1.20	6	240	4.78	1	4.78
i0008261	RF 750MM TEE COVER PG	ea	750	1.50	6	240	11.35	1	11.35
i0008262	RF 900MM TEE COVER PG	ea	900	1.50	6	240	13.62	1	13.62

Note: Excludes RFMD or RFHD Cover Clips. (See below for RFMD & RFHD Cover Clip details)

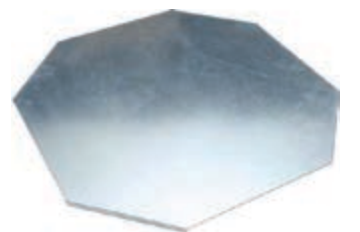
RF FLAT EQUAL TEE COVERS



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	RFMD or RFHD Cover Clips Req.	Acc. Radius (mm)	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0004028	RF 050MM 4WAY CROSSOVER COVER PG	ea	50	1.00	8	125	0.60	1	0.60
i0008246	RF 075MM 4WAY CROSSOVER COVER PG	ea	75	1.00	8	125	0.72	1	0.72
i0004035	RF 100MM 4WAY CROSSOVER COVER PG	ea	100	1.00	8	125	0.84	1	0.84
i0004039	RF 150MM 4WAY CROSSOVER COVER PG	ea	150	1.00	8	125	1.08	1	1.08
i0004044	RF 225MM 4WAY CROSSOVER COVER PG	ea	225	1.00	8	125	1.66	1	1.66
i0004047	RF 300MM 4WAY CROSSOVER COVER PG	ea	300	1.20	8	150	2.58	1	2.58
i0004051	RF 450MM 4WAY CROSSOVER COVER PG	ea	450	1.20	8	240	4.30	1	4.30
i0004060	RF 600MM 4WAY CROSSOVER COVER PG	ea	600	1.20	8	240	6.00	1	6.00
i0008263	RF 750MM 4WAY CROSSOVER COVER PG	ea	750	1.50	8	240	14.25	1	14.25
i0008264	RF 900MM 4WAY CROSSOVER COVER PG	ea	900	1.50	8	240	17.10	1	17.10

Note: Excludes RFMD or RFHD Cover Clips. (See below for RFMD & RFHD Cover Clip details)

RF FLAT EQUAL 4 WAY CROSSOVER COVERS



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0014911	RFMD / RFMDOB COVER CLIP SG	ea	0.0102	100	1.02
i0015100	RFHD / RFHDOB COVER CLIP SG	ea	0.0126	100	1.26



CABLE LADDER FLAT COVERS

CL76 & PW75 FLAT COVERS FOR CL55, CL76, PW75, PW100 & PW150 CABLE LADDERS

CL76 & PW75 Cable Ladder Straight Covers and CL76 Standard Accessory Covers are manufactured from Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009

Material thicknesses are indicated in the tables below.

Note: All CL76 & PW75 Cable Ladder Covers require CL76 / PW Cover G Clamps for fixing covers to the CL55, CL76, PW75, PW100 & PW150 Cable Ladder Straights or Accessories being covered. The quantity of CL76 / PW Cover G Clamps required per cover is indicated next to each item in the tables below.

All Accessories Standard Radius: 450mm

Note: All prices exclude CL76 / PW Cover G Clamps, these are priced and invoiced for separately.

Note: Unless otherwise indicated, all CL76 & PW75 Cable Ladder Straight Covers and CL76 Standard Accessory Covers are manufactured to order only.

Note: All CL76 & PW75 Cable Ladder Straight Covers and CL76 Standard Accessory Covers are FLAT COVERS only.

Note: CL76 & PW75 Cable Ladder Straight Covers are not interchangeable between the CL55/CL76 range and the PW75/PW100/PW150 Cable Ladder Straights.

Note: CL76 Standard Accessory Covers are used for all CL55/CL76 and PW75/PW100/PW150 Cable Ladder Standard Accessories.

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL76/PW Cover G Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0000757	CL76 0100MM STRAIGHT 1,5M COVER HDG	ea	100	1.00	4	2.00	1	2.00
i0000758	CL76 0150MM STRAIGHT 1,5M COVER HDG	ea	150	1.00	4	2.40	1	2.40
i0000762	CL76 0200MM STRAIGHT 1,5M COVER HDG	ea	200	1.00	4	3.38	1	3.38
i0000765	CL76 0300MM STRAIGHT 1,5M COVER HDG	ea	300	1.20	4	5.58	1	5.58
i0000769	CL76 0400MM STRAIGHT 1,5M COVER HDG	ea	400	1.20	4	7.10	1	7.10
i0000770	CL76 0500MM STRAIGHT 1,5M COVER HDG	ea	500	1.20	4	8.64	1	8.64
i0000772	CL76 0600MM STRAIGHT 1,5M COVER HDG	ea	600	1.50	4	12.90	1	12.90
i0000775	CL76 0800MM STRAIGHT 1,5M COVER HDG	ea	800	1.50	4	16.60	1	16.60
i0006303	CL76 1000MM STRAIGHT 1,5M COVER HDG	ea	1000	1.50	4	20.40	1	20.40

Note: Excludes CL76 / PW Cover G Clamps. (See below for details)

**CL76 FLAT STRAIGHT
COVERS
1500mm Long**



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL76/PW Cover G Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0015075	PW75 0150MM STRAIGHT 1,5M COVER HDG	ea	150	1.00	2	2.98	1	2.98
i0015044	PW75 0200MM STRAIGHT 1,5M COVER HDG	ea	200	1.00	2	3.61	1	3.61
i0015076	PW75 0300MM STRAIGHT 1,5M COVER HDG	ea	300	1.20	2	5.85	1	5.85
i0015077	PW75 0400MM STRAIGHT 1,5M COVER HDG	ea	400	1.20	2	7.37	1	7.37
i0015078	PW75 0500MM STRAIGHT 1,5M COVER HDG	ea	500	1.20	2	8.88	1	8.88
i0015079	PW75 0600MM STRAIGHT 1,5M COVER HDG	ea	600	1.50	2	13.09	1	13.09
i0015080	PW75 0800MM STRAIGHT 1,5M COVER HDG	ea	800	1.50	2	16.79	1	16.79
i0015081	PW75 1000MM STRAIGHT 1,5M COVER HDG	ea	1000	1.50	2	20.59	1	20.59

Note: Excludes CL76 / PW Cover G Clamps. (See below for details)

**PW75 FLAT STRAIGHT
COVERS
1500mm Long**



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL76/PW Cover G Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005876	CL76 0100MM HOR BEN 90 DEG COVER HDG	ea	100	1.00	4	2.40	1	2.40
i0000760	CL76 0150MM HOR BEN 90 DEG COVER HDG	ea	150	1.00	4	3.20	1	3.20
i0000764	CL76 0200MM HOR BEN 90 DEG COVER HDG	ea	200	1.00	4	4.10	1	4.10
i0000767	CL76 0300MM HOR BEN 90 DEG COVER HDG	ea	300	1.20	4	6.00	1	6.00
i0005873	CL76 0400MM HOR BEN 90 DEG COVER HDG	ea	400	1.20	4	8.10	1	8.10
i0000771	CL76 0500MM HOR BEN 90 DEG COVER HDG	ea	500	1.20	4	10.50	1	10.50
i0000773	CL76 0600MM HOR BEN 90 DEG COVER HDG	ea	600	1.50	4	12.90	1	12.90
i0005860	CL76 0800MM HOR BEN 90 DEG COVER HDG	ea	800	1.50	4	18.50	1	18.50
i0006302	CL76 1000MM HOR BEN 90 DEG COVER HDG	ea	1000	1.50	4	24.50	1	24.50

Note: Excludes CL76 / PW Cover G Clamps. (See below for details)

**CL76 FLAT HORIZONTAL
BEND 90°
COVERS**



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0005445	CL76 / PW COVER G CLAMP EG	ea	0.056	100	5.60



**CL76 / PW
Cover G Clamp**

CABLE LADDER FLAT COVERS

CL76 & PW75 FLAT COVERS FOR CL55, CL76, PW75, PW100 & PW150 CABLE LADDERS

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL76/PW Cover G Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0008265	CL76 0100MM RISER 90 DEG COVER HDG	ea	100	1.00	4	2.10	1	2.10
i0000761	CL76 0150MM RISER 90 DEG COVER HDG	ea	150	1.00	4	2.80	1	2.80
i0003530	CL76 0200MM RISER 90 DEG COVER HDG	ea	200	1.00	4	3.40	1	3.40
i0000768	CL76 0300MM RISER 90 DEG COVER HDG	ea	300	1.20	4	4.70	1	4.70
i0005872	CL76 0400MM RISER 90 DEG COVER HDG	ea	400	1.20	4	6.00	1	6.00
i0008266	CL76 0500MM RISER 90 DEG COVER HDG	ea	500	1.20	4	7.25	1	7.25
i0000774	CL76 0600MM RISER 90 DEG COVER HDG	ea	600	1.50	4	8.50	1	8.50
i0007012	CL76 0800MM RISER 90 DEG COVER HDG	ea	800	1.50	4	11.00	1	11.00
i0008267	CL76 1000MM RISER 90 DEG COVER HDG	ea	1000	1.50	4	13.50	1	13.50

**CL76 FLAT INTERNAL
RISER
90° COVERS**



Note: Excludes CL76 / PW Cover G Clamps. (See page 198 for details)

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL76/PW Cover G Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0008268	CL76 0100MM DROPPER 90 DEG COVER HDG	ea	100	1.00	4	2.10	1	2.10
i0000759	CL76 0150MM DROPPER 90 DEG COVER HDG	ea	150	1.00	4	2.80	1	2.80
i0000763	CL76 0200MM DROPPER 90 DEG COVER HDG	ea	200	1.00	4	3.40	1	3.40
i0000766	CL76 0300MM DROPPER 90 DEG COVER HDG	ea	300	1.20	4	4.70	1	4.70
i0005871	CL76 0400MM DROPPER 90 DEG COVER HDG	ea	400	1.20	4	6.00	1	6.00
i0005562	CL76 0500MM DROPPER 90 DEG COVER HDG	ea	500	1.20	4	7.25	1	7.25
i0003531	CL76 0600MM DROPPER 90 DEG COVER HDG	ea	600	1.50	4	8.50	1	8.50
i0007011	CL76 0800MM DROPPER 90 DEG COVER HDG	ea	800	1.50	4	11.00	1	11.00
i0008269	CL76 1000MM DROPPER 90 DEG COVER HDG	ea	1000	1.50	4	13.50	1	13.50

**CL76 FLAT EXTERNAL
DROPPER
90° COVERS**



Note: Excludes CL76 / PW Cover G Clamps. (See page 198 for details)

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL76/PW Cover G Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0008270	CL76 0100MM TEE COVER HDG	ea	100	1.00	6	8.50	1	8.50
i0005779	CL76 0150MM TEE COVER HDG	ea	150	1.00	6	10.00	1	10.00
i0005859	CL76 0200MM TEE COVER HDG	ea	200	1.00	6	11.40	1	11.40
i0007015	CL76 0300MM TEE COVER HDG	ea	300	1.20	6	14.40	1	14.40
i0006304	CL76 0400MM TEE COVER HDG	ea	400	1.20	6	17.70	1	17.70
i0007984	CL76 0500MM TEE COVER HDG	ea	500	1.20	6	21.10	1	21.10
i0008271	CL76 0600MM TEE COVER HDG	ea	600	1.50	6	25.00	1	25.00
i0008272	CL76 0800MM TEE COVER HDG	ea	800	1.50	6	33.20	1	33.20
i0008273	CL76 1000MM TEE COVER HDG	ea	1000	1.50	6	42.50	1	42.50

**CL76 FLAT
EQUAL TEE
COVERS**



Note: Excludes CL76 / PW Cover G Clamps. (See page 198 for details)

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL76/PW Cover G Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
TBA	CL76 0100MM 4WAY COVER HDG	ea	100	1.00	8	14.10	1	14.10
TBA	CL76 0150MM 4WAY COVER HDG	ea	150	1.00	8	16.00	1	16.00
TBA	CL76 0200MM 4WAY COVER HDG	ea	200	1.00	8	17.80	1	17.80
i0008394	CL76 0300MM 4WAY COVER HDG	ea	300	1.20	8	21.50	1	21.50
TBA	CL76 0400MM 4WAY COVER HDG	ea	400	1.20	8	25.50	1	25.50
TBA	CL76 0500MM 4WAY COVER HDG	ea	500	1.20	8	29.70	1	29.70
TBA	CL76 0600MM 4WAY COVER HDG	ea	600	1.50	8	34.00	1	34.00
i0021119	CL76 0800MM 4WAY COVER HDG	ea	800	1.50	8	43.80	1	43.80
TBA	CL76 1000MM 4WAY COVER HDG	ea	1000	1.50	8	54.00	1	54.00

**CL76 FLAT
EQUAL 4 WAY
CROSSOVER COVERS**



Note: Excludes CL76 / PW Cover G Clamps. (See page 198 for details)

CABLE LADDER FLAT COVERS

CL130 CABLE LADDER STRAIGHT PEAKED & FLAT COVERS

CL130 Cable Ladder Straight Peaked or Flat Covers and CL130 Standard Accessory Flat Covers are manufactured from Mild steel to BS 1449-1.2:1991, hot-dip galvanised after manufacture to SANS 121:2001 / ISO 1461:2009

Please Note: CL130 Standard Accessories have Flat Covers as standard. CL130 Standard Accessory Peaked Covers are Priced on Request Only.

Material thicknesses are indicated in the tables below.

Note: All CL130 Cable Ladder Covers require CL130 Cover Clamps for fixing covers to the CL130 Cable Ladder Straights or Accessories being covered. The quantity of CL130 Cover Clamps required per cover is indicated next to each item in the tables below.

Note: Should CL130 Cable Ladder Covers need to be "Raised" above the CL130 Cable Ladder Straights or Accessories being covered, a CL130 Raised Cover Bracket, M6 x 20mm Hex Set Screw, M6 Hex Nut and M6 Flat Washer is required for every CL130 Cover Clamp needed.

All Accessories Standard Radius: 650mm

Note: All prices exclude CL130 Cover Clamps and CL130 Raised Cover Brackets, these are priced and invoiced for separately.

Note: Unless otherwise indicated, all CL130 Cable Ladder Straight Peaked or Flat Covers and CL130 Standard Accessory Flat Covers are manufactured to order only.

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL130 Cover Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0014041	CL130 0150MM STR PK COVER 1,5M HDG	ea	150	1.00	4	3.25	1	3.25
i0014851	CL130 0200MM STR PK COVER 1,5M HDG	ea	200	1.00	4	3.97	1	3.97
i0008023	CL130 0300MM STR PK COVER 1,5M HDG	ea	300	1.00	4	5.42	1	5.42
i0008024	CL130 0400MM STR PK COVER 1,5M HDG	ea	400	1.20	4	8.23	1	8.23
i0014042	CL130 0450MM STR PK COVER 1,5M HDG	ea	450	1.20	4	9.10	1	9.10
i0016702	CL130 0500MM STR PK COVER 1,5M HDG	ea	500	1.20	4	9.96	1	9.96
i0008025	CL130 0600MM STR PK COVER 1,5M HDG	ea	600	1.20	4	11.70	1	11.70
i0015129	CL130 0800MM STR PK COVER 1,5M HDG	ea	800	1.50	4	20.22	1	20.22
i0014043	CL130 0900MM STR PK COVER 1,5M HDG	ea	900	1.50	4	22.53	1	22.53
i0008026	CL130 1000MM STR PK COVER 1,5M HDG	ea	1000	1.50	4	24.84	1	24.84

Note: Excludes CL130 Cover Clamps. (See below for details)

**CL130 FLAT STRAIGHT
PEAKED COVERS
1500mm Long**



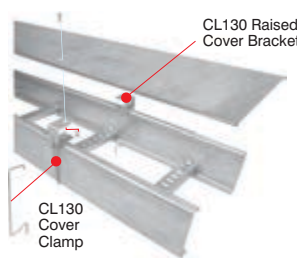
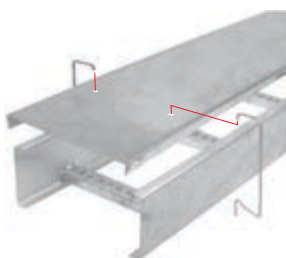
Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL130 Cover Clamps Req	Weight Kgs /Unit	Pack /Bundle Qty	Weight Kgs Pack /Bundle
i0014909	CBT CL130 0150MM STR FLAT COVER 1,5M HDG	ea	150	1.00	4	2.40	1	2.40
i0015135	CBT CL130 0200MM STR FLAT COVER 1,5M HDG	ea	200	1.00	4	3.38	1	3.38
i0015096	CBT CL130 0300MM STR FLAT COVER 1,5M HDG	ea	300	1.00	4	5.58	1	5.58
i0015136	CBT CL130 0400MM STR FLAT COVER 1,5M HDG	ea	400	1.20	4	7.10	1	7.10
i0017701	CBT CL130 0450MM STR FLAT COVER 1,5M HDG	ea	450	1.20	4	10.14	1	10.14
i0016696	CBT CL130 0500MM STR FLAT COVER 1,5M HDG	ea	500	1.20	4	11.11	1	11.11
i0014025	CBT CL130 0600MM STR FLAT COVER 1,5M HDG	ea	600	1.20	4	13.04	1	13.04
i0015248	CBT CL130 0800MM STR FLAT COVER 1,5M HDG	ea	800	1.50	4	16.91	1	16.91
TBA	CBT CL130 0900MM STR FLAT COVER 1,5M HDG	ea	900	1.50	4	18.84	1	18.84
i0014910	CBT CL130 1000MM STR FLAT COVER 1,5M HDG	ea	1000	1.50	4	20.77	1	20.77

Note: Excludes CL130 Cover Clamps. (See below for details)

**CL130 STRAIGHT
FLAT COVERS
1500mm Long**



Product Code	Product (Unit) Description	Unit	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0003506	CL130 COVER CLAMP HDG	ea	0.0262	250	6.56
i0017048	CL130 RAISED PK COVER BRACKET HDG	ea	0.060	50	3.00
i0001322	HEX SET SCREW GR 4.8 M06 X 20MM EG	ea	0.0054	100	0.54
i0001305	HEX NUT GRADE 8 DIN934 M06 EG	ea	0.0020	100	0.20
i0001420	FLAT WASHER DIN125 M06 EG	ea	0.0008	100	0.08



**CL130
COVER
CLAMP**

**SET
SCREW,
WASHER
& NUT**

**CL130
RAISED
COVER
BRACKET**



CABLE LADDER FLAT COVERS

CL130 STANDARD ACCESSORY FLAT COVERS

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL130 Cover Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0014044	CL130 0150MM HOR 90 DEG COVER HDG	ea	150	1.50	4	3.40	1	3.40
i0014045	CL130 0200MM HOR 90 DEG COVER HDG	ea	200	1.50	4	4.30	1	4.30
i0014046	CL130 0300MM HOR 90 DEG COVER HDG	ea	300	1.50	4	6.40	1	6.40
i0014047	CL130 0400MM HOR 90 DEG COVER HDG	ea	400	1.50	4	8.60	1	8.60
i0014048	CL130 0450MM HOR 90 DEG COVER HDG	ea	450	1.50	4	9.80	1	9.80
i0014049	CL130 0500MM HOR 90 DEG COVER HDG	ea	500	1.50	4	11.10	1	11.10
i0014050	CL130 0600MM HOR 90 DEG COVER HDG	ea	600	1.50	4	13.80	1	13.80
i0014051	CL130 0800MM HOR 90 DEG COVER HDG	ea	800	1.50	4	19.70	1	19.70
i0014052	CL130 0900MM HOR 90 DEG COVER HDG	ea	900	1.50	4	23.00	1	23.00
i0014053	CL130 1000MM HOR 90 DEG COVER HDG	ea	1000	1.50	4	26.40	1	26.40

Note: Excludes CL130 Cover Clamps. (See page 200 for details)

**CL130 FLAT HORIZONTAL
BEND 90°
COVERS**



Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL130 Cover Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0014054	CL130 0150MM RISE 90 DEG COVER HDG	ea	150	1.50	4	3.00	1	3.00
i0014055	CL130 0200MM RISE 90 DEG COVER HDG	ea	200	1.50	4	3.70	1	3.70
i0014056	CL130 0300MM RISE 90 DEG COVER HDG	ea	300	1.50	4	5.10	1	5.10
i0014057	CL130 0400MM RISE 90 DEG COVER HDG	ea	400	1.50	4	6.60	1	6.60
i0014058	CL130 0450MM RISE 90 DEG COVER HDG	ea	450	1.50	4	7.30	1	7.30
i0014059	CL130 0500MM RISE 90 DEG COVER HDG	ea	500	1.50	4	8.00	1	8.00
i0014060	CL130 0600MM RISE 90 DEG COVER HDG	ea	600	1.50	4	9.50	1	9.50
i0014061	CL130 0800MM RISE 90 DEG COVER HDG	ea	800	1.50	4	12.40	1	12.40
i0014062	CL130 0900MM RISE 90 DEG COVER HDG	ea	900	1.50	4	13.80	1	13.80
i0014063	CL130 1000MM RISE 90 DEG COVER HDG	ea	1000	1.50	4	15.20	1	15.20

Note: Excludes CL130 Cover Clamps. (See page 200 for details)



**CL130 FLAT INTERNAL
RISER
90° COVERS**

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL130 Cover Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0014064	CL130 0150MM DROP 90 DEG COVER HDG	ea	150	1.50	4	3.50	1	3.50
i0014065	CL130 0200MM DROP 90 DEG COVER HDG	ea	200	1.50	4	4.40	1	4.40
i0014066	CL130 0300MM DROP 90 DEG COVER HDG	ea	300	1.50	4	6.10	1	6.10
i0014067	CL130 0400MM DROP 90 DEG COVER HDG	ea	400	1.50	4	7.80	1	7.80
i0014068	CL130 0450MM DROP 90 DEG COVER HDG	ea	450	1.50	4	8.60	1	8.60
i0014069	CL130 0500MM DROP 90 DEG COVER HDG	ea	500	1.50	4	9.50	1	9.50
i0014070	CL130 0600MM DROP 90 DEG COVER HDG	ea	600	1.50	4	11.20	1	11.20
i0014071	CL130 0800MM DROP 90 DEG COVER HDG	ea	800	1.50	4	14.60	1	14.60
i0014072	CL130 0900MM DROP 90 DEG COVER HDG	ea	900	1.50	4	16.30	1	16.30
i0014073	CL130 1000MM DROP 90 DEG COVER HDG	ea	1000	1.50	4	18.00	1	18.00

Note: Excludes CL130 Cover Clamps. (See page 200 for details)



**CL130 FLAT EXTERNAL
DROPPER
90° COVERS**

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL130 Cover Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
i0014074	CL130 0150MM TEE COVER HDG	ea	150	1.50	6	10.00	1	10.00
i0014075	CL130 0200MM TEE COVER HDG	ea	200	1.50	6	11.60	1	11.60
i0014076	CL130 0300MM TEE COVER HDG	ea	300	1.50	6	15.00	1	15.00
i0014077	CL130 0400MM TEE COVER HDG	ea	400	1.50	6	18.80	1	18.80
i0014078	CL130 0450MM TEE COVER HDG	ea	450	1.50	6	20.70	1	20.70
i0014079	CL130 0500MM TEE COVER HDG	ea	500	1.50	6	22.60	1	22.60
i0014080	CL130 0600MM TEE COVER HDG	ea	600	1.50	6	26.70	1	26.70
i0014081	CL130 0800MM TEE COVER HDG	ea	800	1.50	6	35.80	1	35.80
i0014082	CL130 0900MM TEE COVER HDG	ea	900	1.50	6	40.90	1	40.90
i0014083	CL130 1000MM TEE COVER HDG	ea	1000	1.50	6	45.90	1	45.90

Note: Excludes CL130 Cover Clamps. (See page 200 for details)



**CL130 FLAT
EQUAL TEE
COVERS**

CABLE TRAY FLAT COVERS (MANUFACTURED TO ORDER)

CL130 STANDARD ACCESSORY FLAT COVERS

Product Code	Product (Unit) Description	Unit	Width (mm)	Material Thickness (mm)	CL130 Cover Clamps Required	Weight Kgs /Unit	Pack /Bundle Quantity	Weight Kgs Pack /Bundle
TBA	CL130 0150MM 4WAY COVER HDG	ea	150	1.50	8	15.80	1	15.80
TBA	CL130 0200MM 4WAY COVER HDG	ea	200	1.50	8	17.90	1	17.90
TBA	CL130 0300MM 4WAY COVER HDG	ea	300	1.50	8	22.10	1	22.10
TBA	CL130 0400MM 4WAY COVER HDG	ea	400	1.50	8	26.60	1	26.60
i0014978	CL130 0450MM 4WAY COVER HDG	ea	450	1.50	8	29.00	1	29.00
TBA	CL130 0500MM 4WAY COVER HDG	ea	500	1.50	8	31.40	1	31.40
i0014979	CL130 0600MM 4WAY COVER HDG	ea	600	1.50	8	36.50	1	36.50
TBA	CL130 0800MM 4WAY COVER HDG	ea	800	1.50	8	47.30	1	47.30
TBA	CL130 0900MM 4WAY COVER HDG	ea	900	1.50	8	53.20	1	53.20
TBA	CL130 1000MM 4WAY COVER HDG	ea	1000	1.50	8	59.20	1	59.20

Note: Excludes CL130 Cover Clamps. (See page 200 for details)

**CL130 FLAT
EQUAL 4 WAY
CROSSOVER COVERS**



CL130 STANDARD ACCESSORY PEAKED COVERS

Cabstrut manufacture and supply peaked covers for all CL130 accessories in all available widths and radii. Technical information and pricing is available on request.

**CL130 FLAT HORIZONTAL
BEND 90°
PEAKED COVERS**



**CL130 FLAT EXTERNAL
DROPPER 90°
PEAKED COVERS**



**CL130 FLAT INTERNAL
RISER 90°
PEAKED COVERS**



**CL130 FLAT
EQUAL TEE
PEAKED COVERS**



**CL130 FLAT
EQUAL 4 WAY
CROSSOVER
PEAKED COVERS**



FOR STRAIGHT
PEAKED COVERS
SEE PAGE 200



MANUFACTURED TO ORDER

TECHNICAL INFORMATION

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.



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