

# product catalogue



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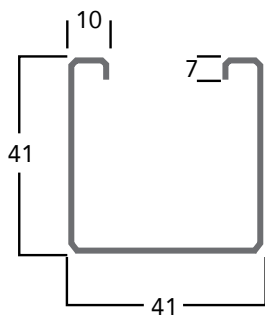
# wiring channels



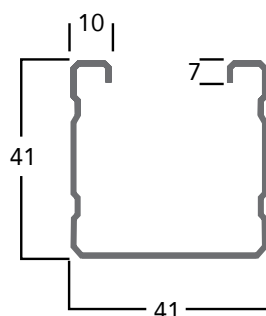
Product Code	Thickness	Mss kg/m	Standard Length	Dimensions
CS 1000	2.5mm	3.0	5m	41 x 41mm
CS 3300	2.5mm	1.8	6m	41 x 21mm
CS 2000	1.5mm	1.0	5m	41 x 41mm
CS 4000	1.6mm	1.3	5m	41 x 21mm
CS 1184	0.6mm	0.5	2.5m	

Ex-stock channels are finished galvanised | Ex-stock covers are finished Galvanised and PVC (white or grey)

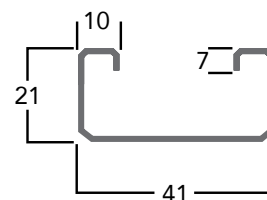
## technical measurements



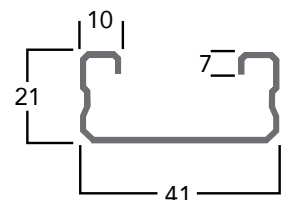
CS 1000



CS 2000



CS 3300



CS 4000

# channel accessories

## solid accessories



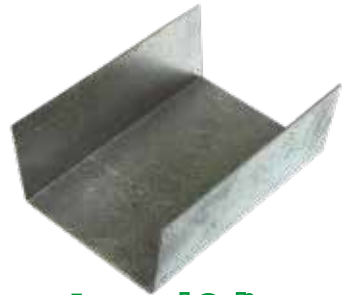
Internal Elbow



External Elbow



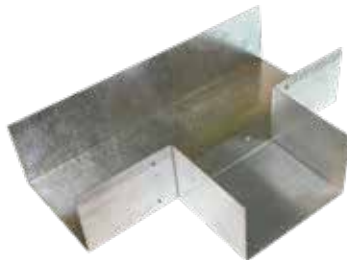
Horizontal Elbow



Internal Splice



End Cap



3 Way Tee



4 Way Crossover



Hanger



Flange Hanger



Purlin Hanger



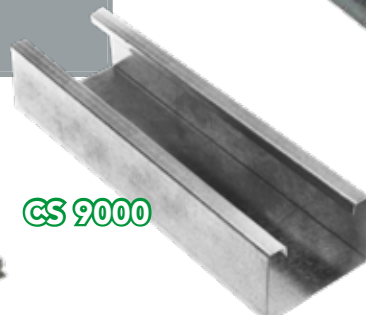
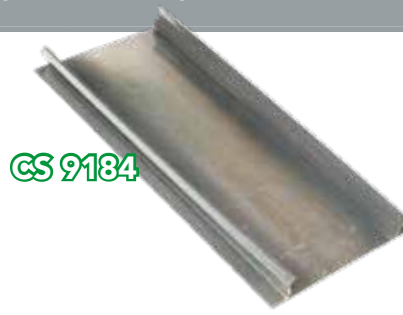
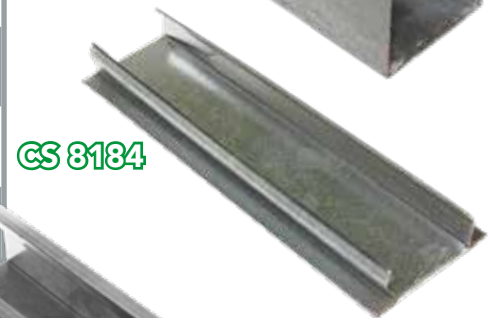
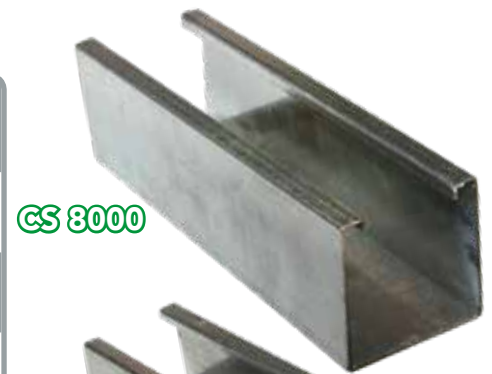
Brass Fluorescent  
Adaptor - 20mm



Nylon Fluorescent  
Adaptor - 20mm

# trunking & covers

Product Code	Thickness	Mss kg/m	Standard Length	Dimensions
CS 8000	0.6mm	1.2	3m	76 x 76mm
CS 8300	0.8mm	1.4	3m	76 x 63mm
CS 8200	0.8mm	0.95	3m	76 x 50mm
CS 8184	0.6mm	0.6	3m	
CS 9000	0.8mm	1.9	3m	127 x 76mm
CS 9184	0.6mm	0.82	3m	
CS 2200	0.8mm	1.0	3m	50 x 50mm
CS 2184	0.8mm	0.5	3m	



For **CS 8300** trunking, the knockouts fit 3 pin 5 amp plug sockets. Knockouts are placed at 750mm centres, staggered



For **CS 2200** trunking, the 20mm knockouts are spaced at 152mm centres, staggered.



Ex-stock trunking is finished galvanised | Ex-stock covers are finished Galvanised and PVC (white or grey)



# pvc trunking

## compact miniature trucking



YT1



YT2



YT3



YT4

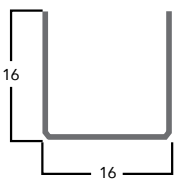


YT5

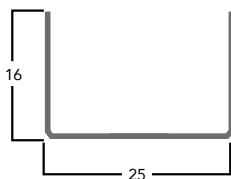
Product Code	Dimensions	Standard Length
YT 1	16 x 16mm	2m
YT 2	25 x 16mm	3m
YT 3	40 x 16mm	3m
YT 4	40 x 25mm	3m
YT 5	40 x 40mm	3m

We have a full range of accessories available, to ensure a professional finish

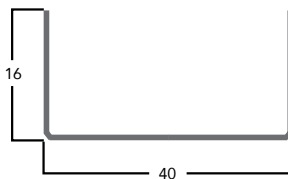
## technical measurements



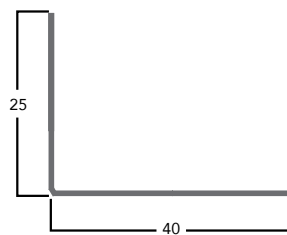
YT 1



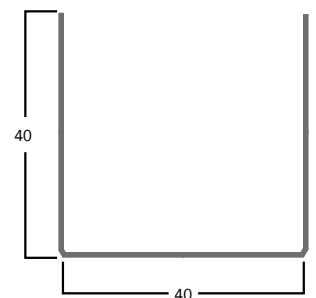
YT 2



YT 3



YT 4



YT 5

# pvc trunking

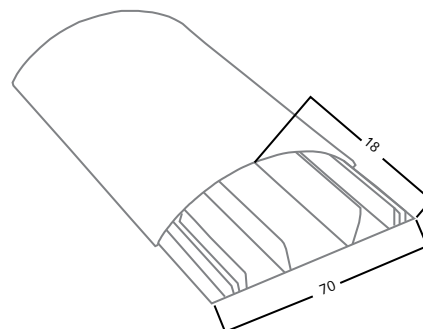
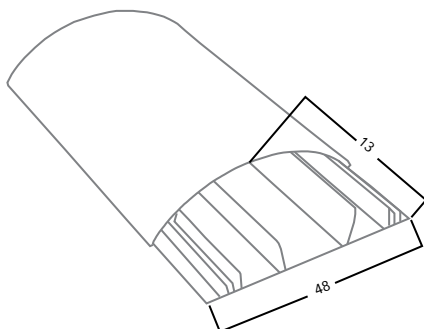
Product Code	Dimensions	Standard Length
NBT / 4	100 x 40mm	3m
NBT 4 TC	100 x 40mm	3m
Corner Trunking	55 x 30mm	3m



## half moon trunking



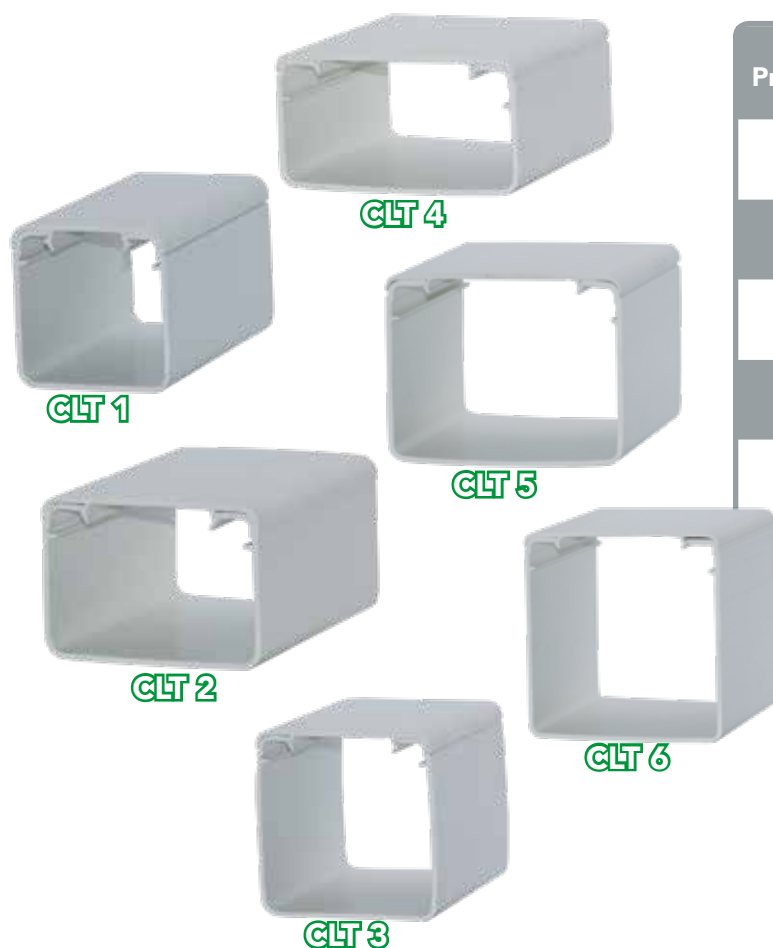
## technical measurements





# pvc trunking

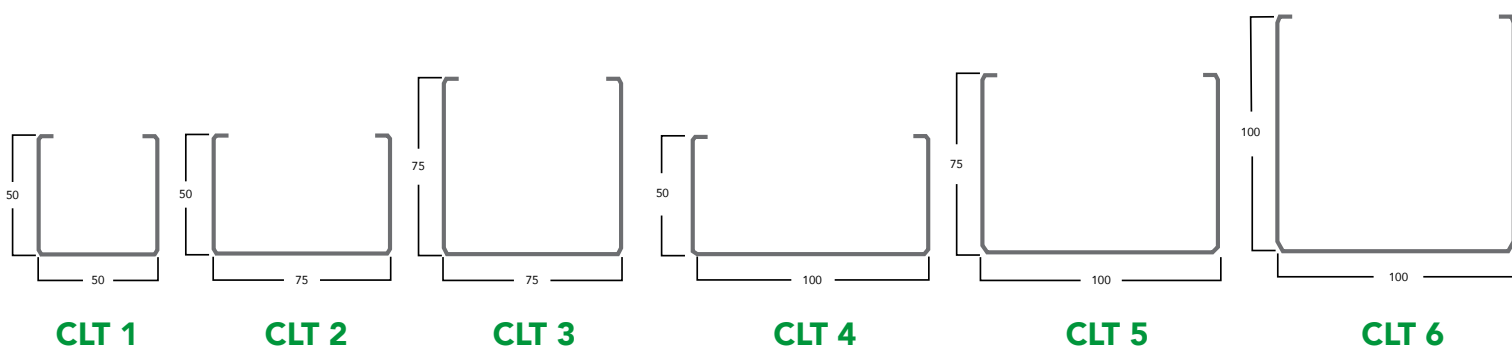
## industrial cable trunking



Product Code	Dimensions	Standard Length
CLT 1	50 x 50mm	3m
CLT 2	75 x 50mm	3m
CLT 3	75 x 75mm	3m
CLT 4	100 x 50mm	3m
CLT 5	100 x 75mm	3m
CLT 6	100 x 100mm	3m

All in grey  
Available in white on request

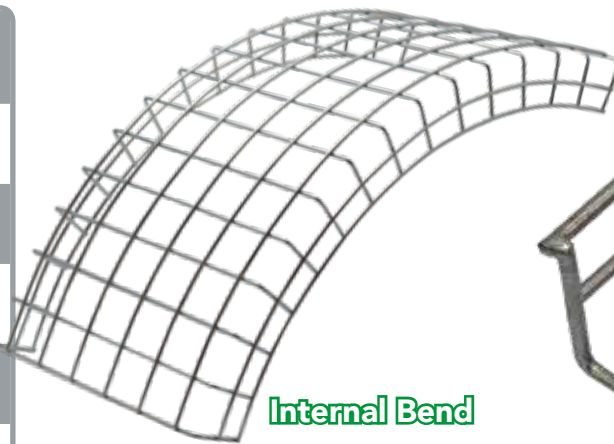
## technical measurements



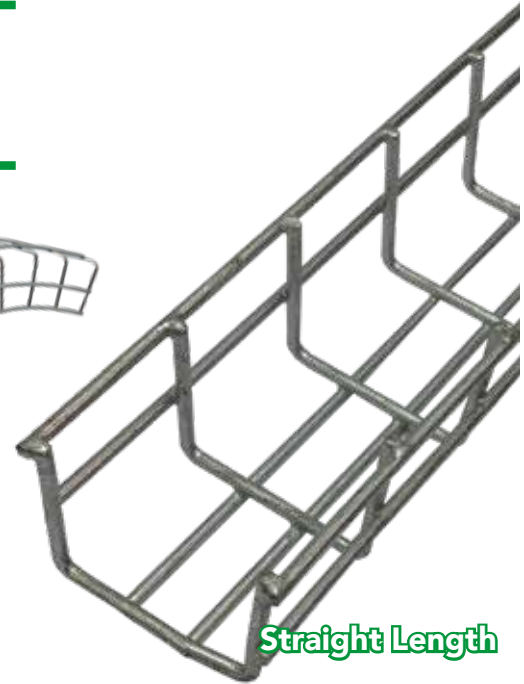
# wire mesh cable trays

## medium duty

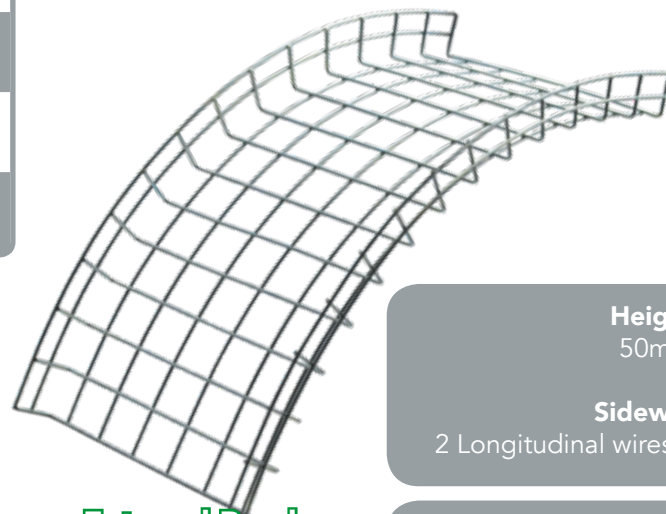
Width	Joiner Sets Required
50mm	2
100mm	3
150mm	3
200mm	3
300mm	3
400mm	4
500mm	4
600mm	4



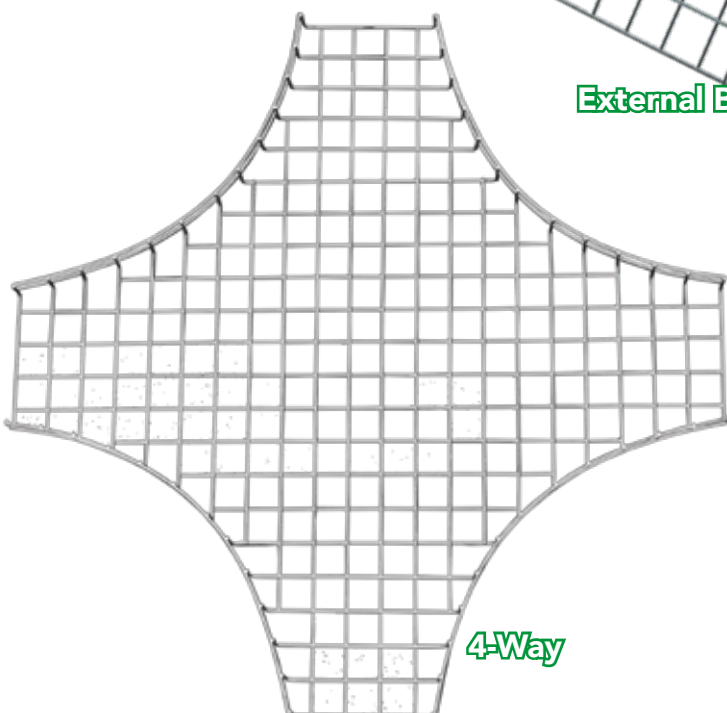
Internal Bend



Straight Length



External Bend



4-Way

**Height:**  
50mm

**Sidewalls:**  
2 Longitudinal wires at 25mm centres

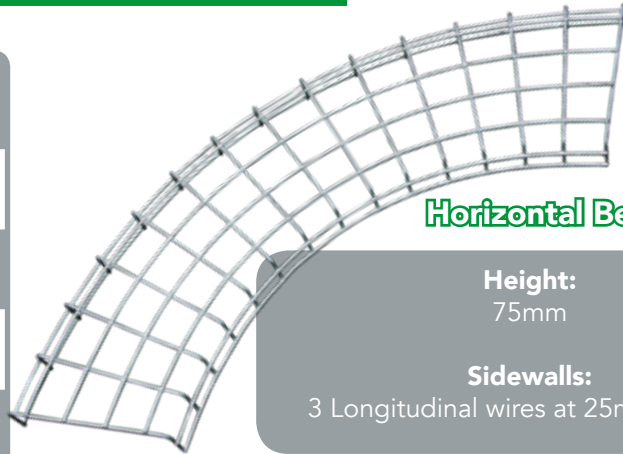
**Wire Thickness:** 4mm

- 3000mm (3m) Standard Length
- Pitch 100 x 50mm and 50 x 50mm
- Standard finish is Hex Galvanised
- Hold Down Saddle and Joiner clamp set galvanised
- Other finishes on request -  
Eg. Powder Coated or Stainless Steel

# wire mesh cable trays

## heavy duty

Width	Joiner Sets Required
100mm	3
150mm	3
200mm	3
300mm	3
400mm	5
500mm	5
600mm	5
800mm	5
1000mm	5



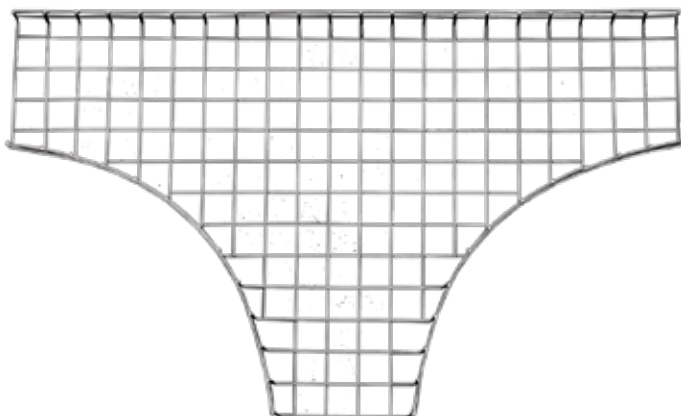
**Horizontal Bend**

**Height:**  
75mm

**Sidewalls:**  
3 Longitudinal wires at 25mm centres

**Wire Thickness:** 5mm

- 3000mm (3m) Standard Length
- Pitch 100 x 50mm and 50 x 50mm
- Standard finish is Hex Galvanised
- Hold Down Saddle and Joiner clamp set galvanised
- Other finishes on request -  
Eg. Powder Coated or Stainless Steel



**Tee**



**Clip-On Support Channel**

Material Thickness: 1.6mm

- Horizontal or vertical installation
  - No saddles required
  - Bend over tabs to secure
  - 1200mm standard length

NOTE: Standard Accessories have a 450mm internal radius



**Hold down saddle**



**Splice Clamp, Washer,  
Cup Square Bolt & Nut**

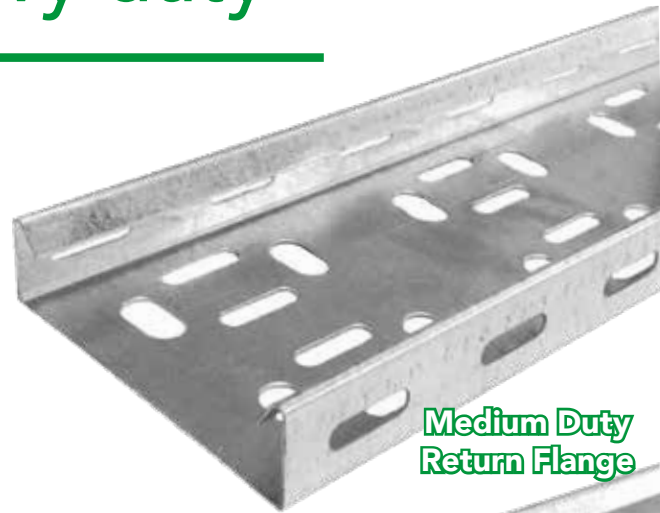
# return flange cable trays

## medium & heavy duty

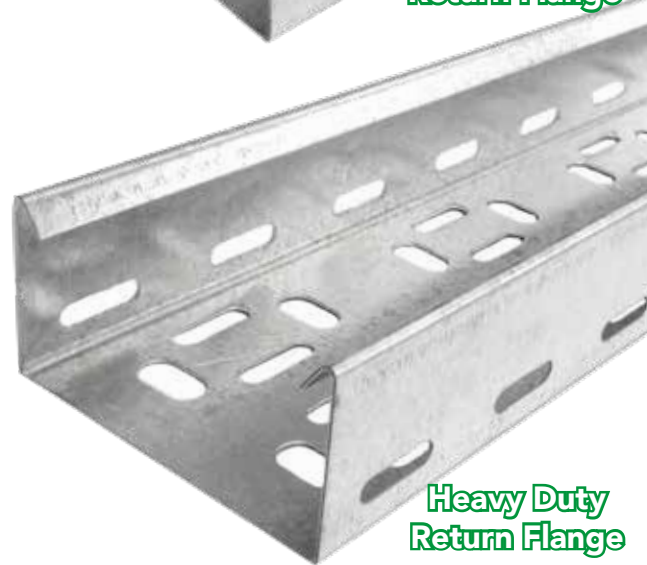
Width	Straight Tray	Standard Accessories
50mm	1.0mm	1.0mm
75mm	1.0mm	1.0mm
100mm	1.0mm	1.0mm
150mm	1.0mm	1.0mm
225mm	1.0mm	1.0mm
300mm	1.2mm	1.2mm
450mm	1.5mm	1/2mm
600mm	1.5mm	1.2mm
750mm	1.5mm	1.5mm
900mm	1.5mm	1.5mm

Sides Medium Duty: 27mm

Sides Heavy Duty: 50mm



Medium Duty Return Flange



Heavy Duty Return Flange

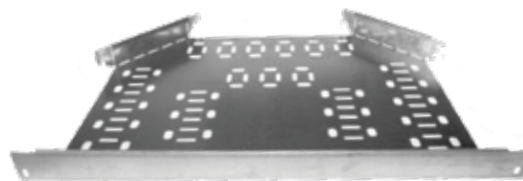


Internal/External Bend



Splices

Open Hanger



Tee



4-Way



Horizontal Bend

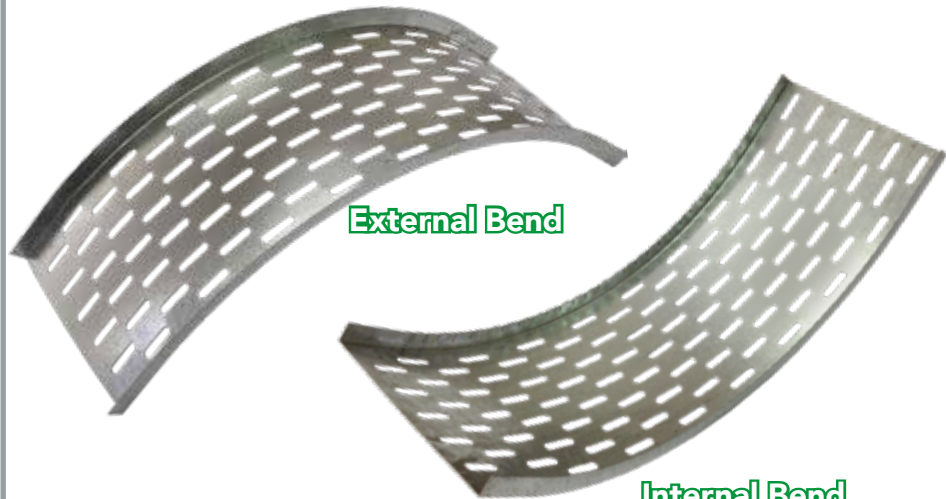
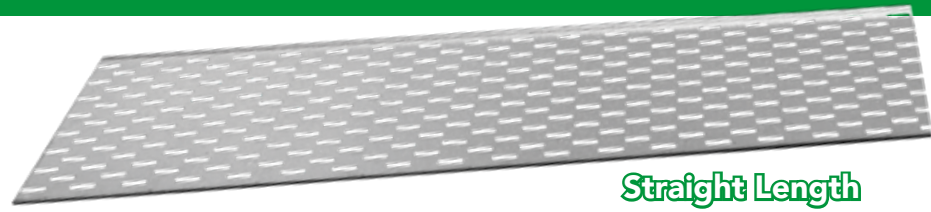
# light duty cable trays

Width	Height
50mm	12mm
76mm	12mm
101mm	19mm
152mm	19mm
203mm	19mm
228mm	19mm
304mm	19mm
457mm	19mm
609mm	19mm

**Standard Length: 3m**

**Slot Size: 25 X 6.5mm**

Finish: Pre-Galvanised



**Internal Bend**



**4-Way**



**Tee**



**Horizontal Bend**

Tray spliced by overlapping ends, fixed with gutter bolts and nuts



# medium duty cable trays

Width	Height
76mm	38mm
114mm	38mm
152mm	38mm
228mm	38mm
304mm	38mm
457mm	38mm
609mm	38mm

**Standard Length: 3m**

**Slot Size: 25 X 11mm**

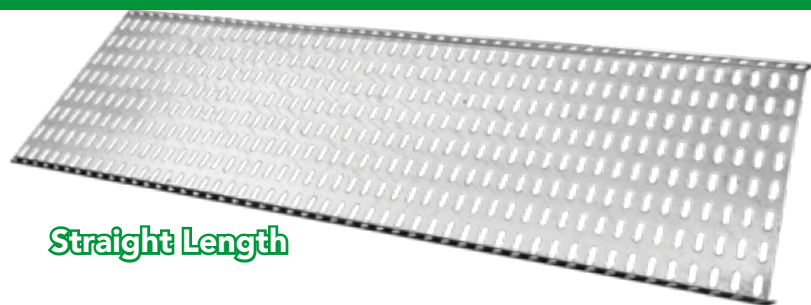
Finish: Hot Dip Galvanised



**4-Way**



**Horizontal Bend**



**Straight Length**



**Tee**

## splice sets

Applicable to Medium and Heavy Duty Cable Trays

2 x Angle Splices - 8 x M10 x 20mm Mushroom head screws and nuts

1 x Centre Splice - 4 x M10 x 20mm Mushroom head screws and nuts

Centre Splice is supplied for trays 457mm and wider

The width of Medium & Heavy Duty Cable Tray is reduced by means of Reduction Splices

**Trays & Accessories require the following splice sets:**

Straight, Horizontal Bend, Internal Bend, External Bend & Reducers: 1 x Angle Splice + 1 x Centre Splice

Tee: 2 x Angle Splice + 2 Centre Splice

4-Way: 3 x Angle Splice + 3 x Centre Splice



**Medium Duty  
Angle Splice**



**Centre Splice -  
Medium & Heavy Duty**

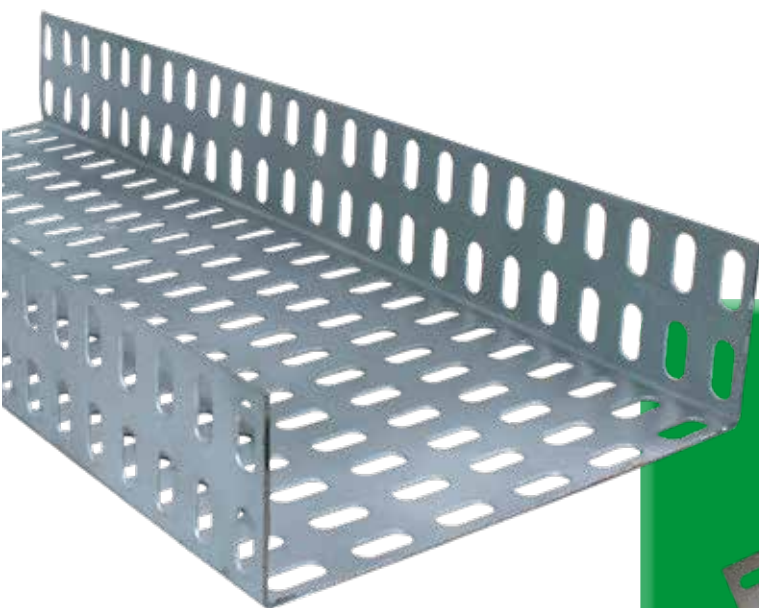


# heavy duty cable trays

Width	Height
76mm	76mm
114mm	76mm
152mm	76mm
228mm	76mm
304mm	76mm
457mm	76mm
609mm	76mm

Standard Length: 3m

Slot Size: 25 X 6.5mm



Straight Length



Tee

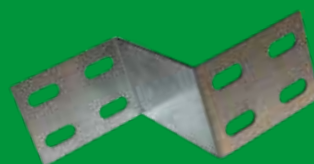


Internal Bend



External Bend

splice sets continued



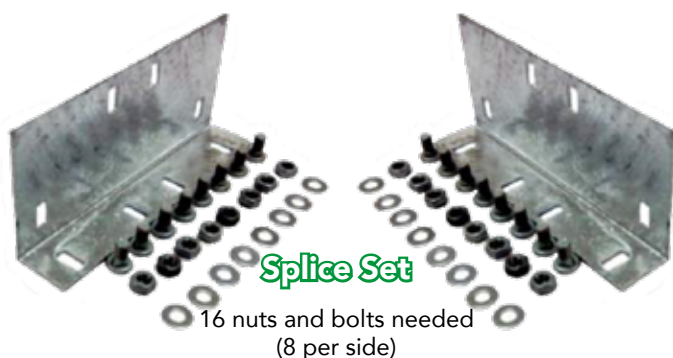
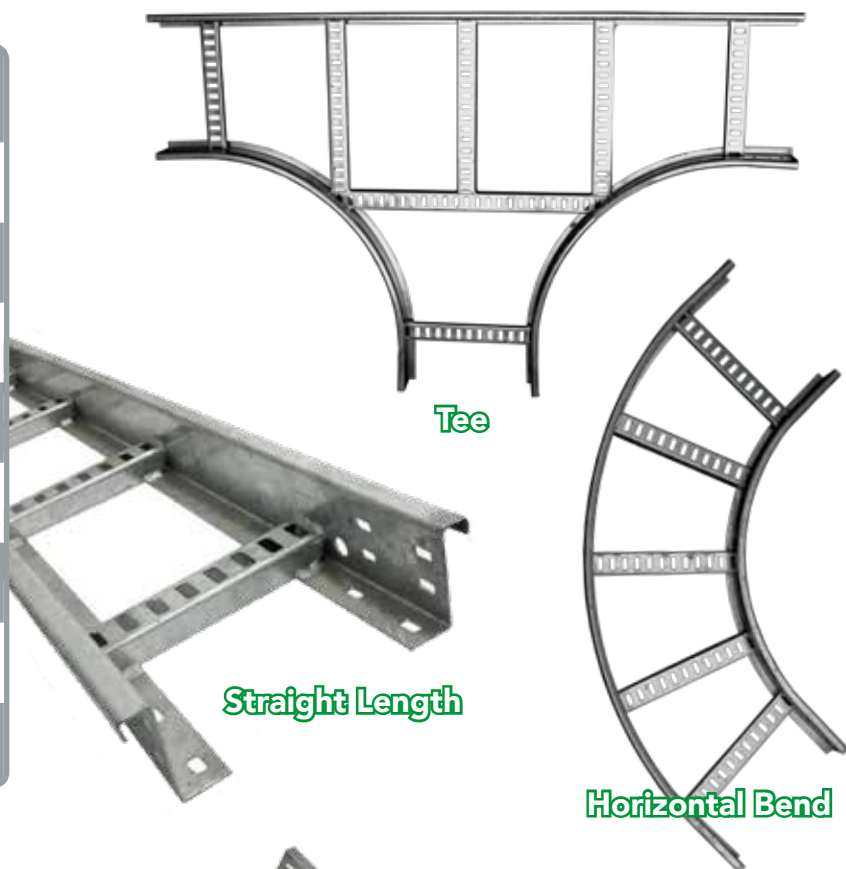
Heavy Duty  
Reduction Splice



Heavy Duty  
Angle Splice

# strong span

Product	Width	Mass Kg/3m
CSS 75	150mm	15.1
CSS 75	200mm	15.7
CSS 75	300mm	17.1
CSS 75	400mm	18.4
CSS 75	500mm	19.7
CSS 75	600mm	21.1
CSS 75	800mm	23.7
CSS 75	1000mm	26.4

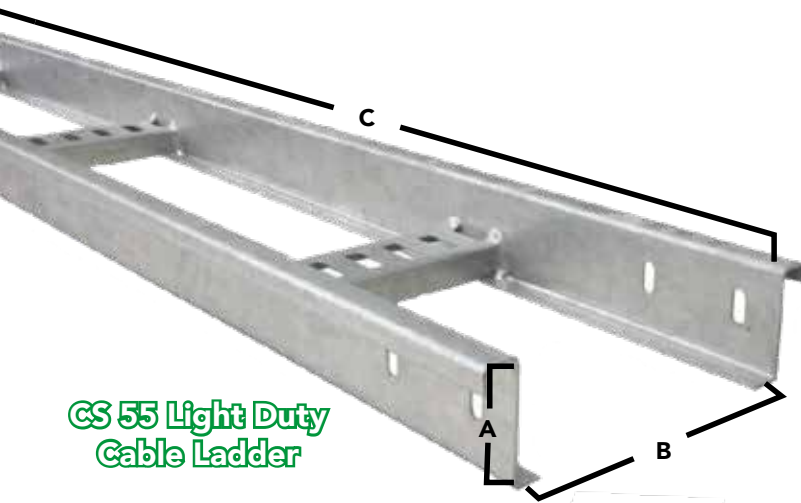


Rung Spacing	300mm
Standard Length	3 metres
Slot size	25 x 7mm
Cross Rung	2mm
Material	Side Rail 2mm (3mm Side Rail to order)

Also available in 100mm & 150mm side rail on request

# cable ladders

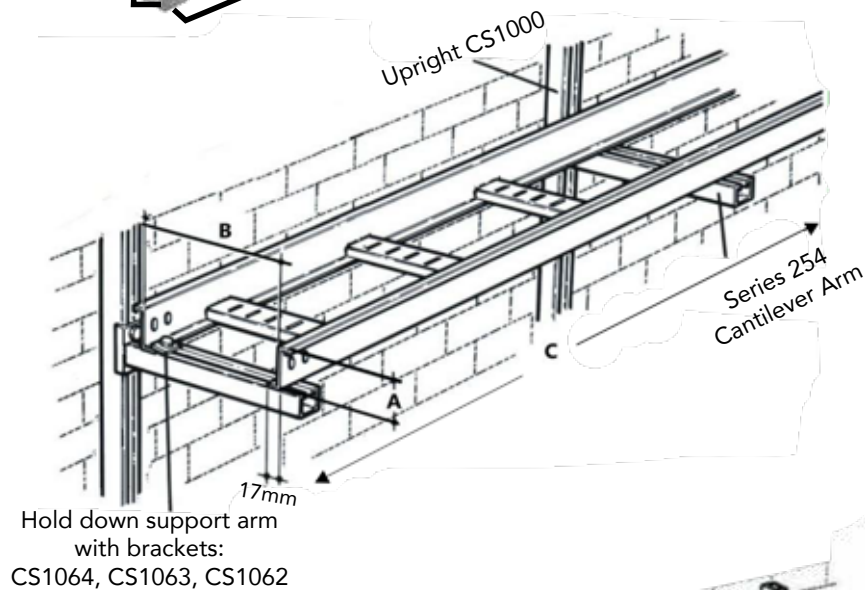
## CL55 - light duty



CS 55 Light Duty  
Cable Ladder

### Application of Wall Support Channel and Cantilever Arm

A	55mm
B	100, 150, 200, 300, 400, 500mm
C	3000mm



Hold down support arm  
with brackets:  
CS1064, CS1063, CS1062

### Loading

Ex stock cable ladder is manufactured from 1.6mm gauge steel and then finished hot dip galvanised.

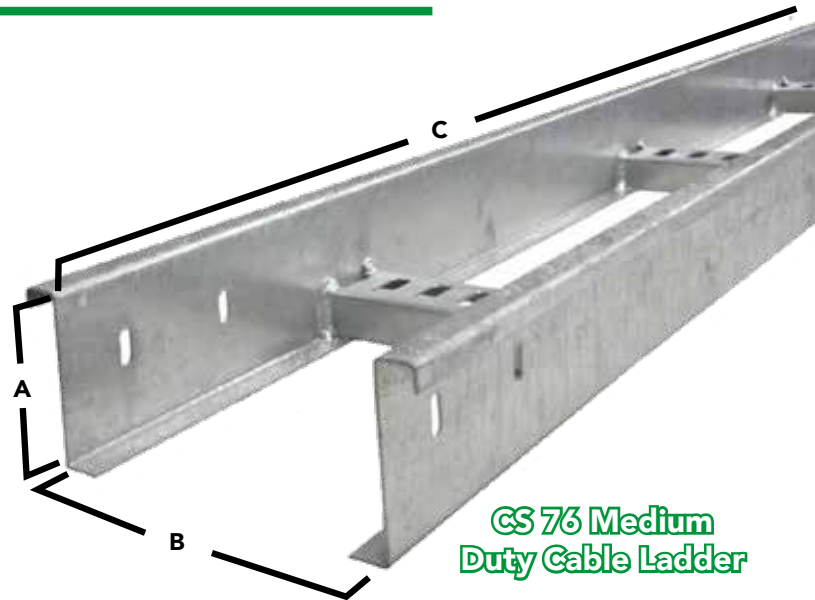
120kgs supported at 1500mm centres  
uniformly distributed

Shows application -  
fixing ladderack directly  
onto wall support channel

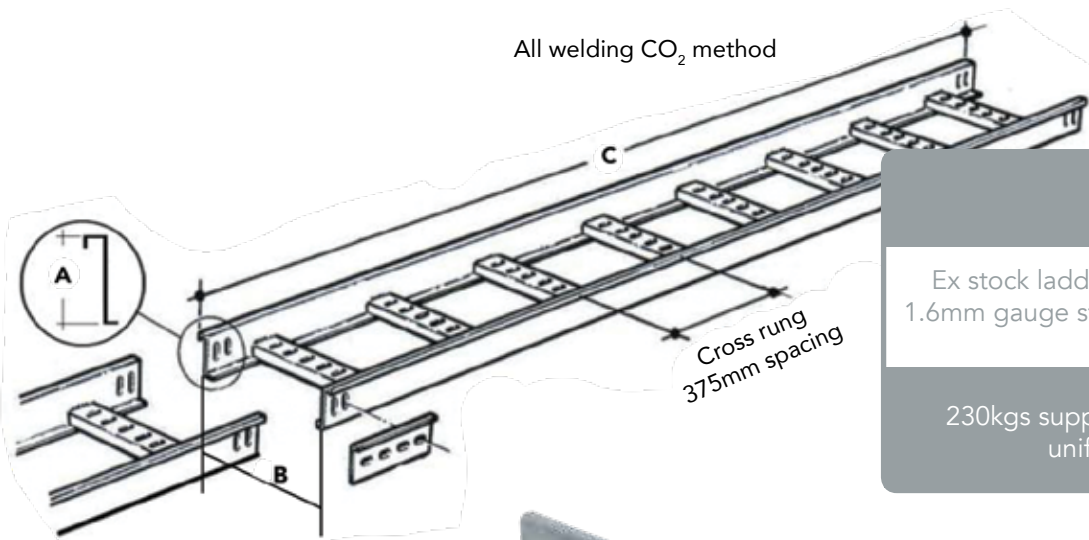
# cable ladders

## CL76 - medium duty

A	76mm
B	100, 150, 200, 300, 400, 500, 600, 800, 1000mm
C	3000mm



All welding CO<sub>2</sub> method



### Loading

Ex stock ladderack is manufactured from 1.6mm gauge steel and then finished hot dip galvanised.

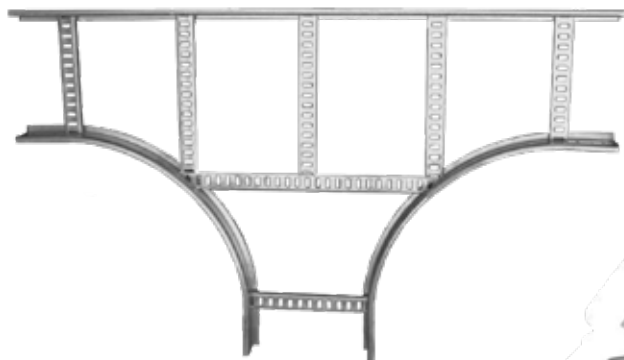
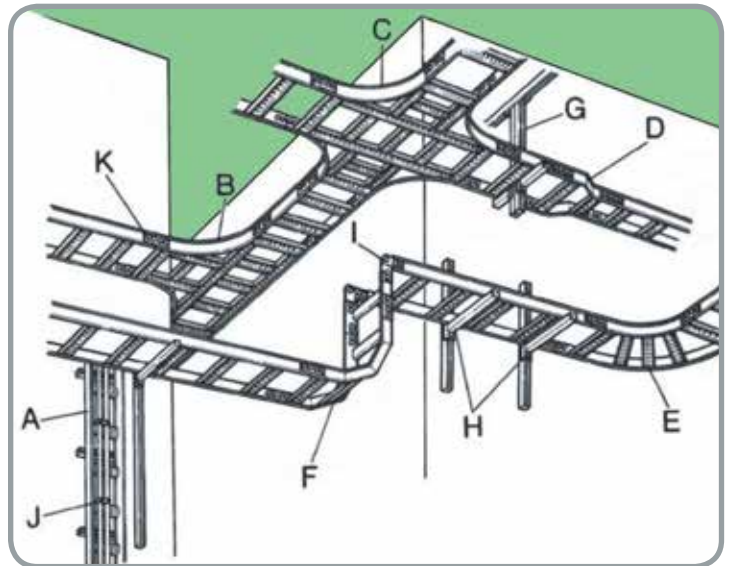
230kgs supported at 1500mm centres uniformly distributed



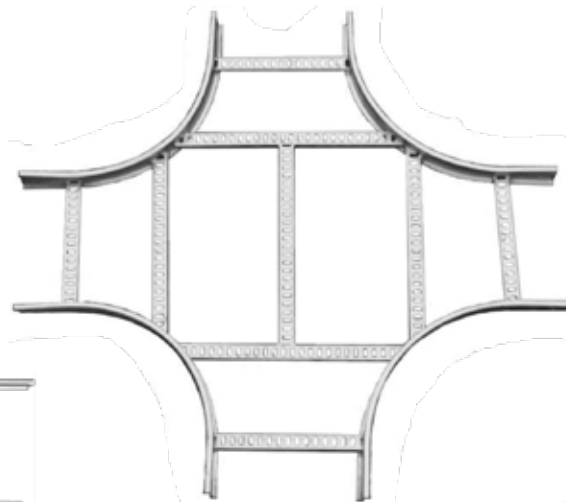


# cable ladder accessories

A	Ladderack
B	Tee
C	4-Way Crossover
D	Equal Reducer
E	Horizontal Elbow 90°
F	Internal Riser
G	Double Cantilever Arm
H	Single Cantilever Arm
I	Adjustable Splice
J	Clamp or Strapping
K	Splice



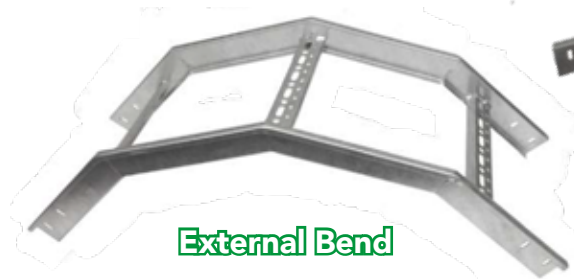
Tee



4-Way Crossover



Internal Bend



External Bend



Horizontal Bend



Adjustable Splice



Reduction Splice

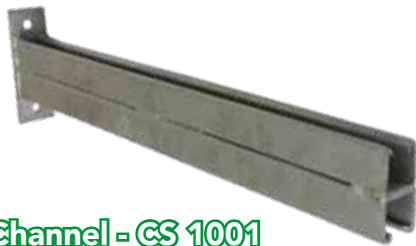
# cantilever arms

## single arm: 254 series

Thickness	Standard Length
2.5mm	150mm
2.5mm	200mm
2.5mm	250mm
2.5mm	350mm
2.5mm	450mm
2.5mm	550mm
2.5mm	650mm



## full double arms

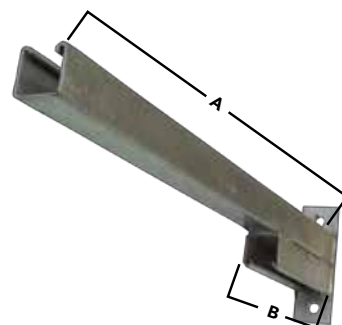


Double Channel - CS 1001

Thickness	Length
2.5mm	650mm
2.5mm	850mm
2.5mm	1050mm

Thickness	Standard Length A	Standard Length B
2.5mm	650mm	250mm
2.5mm	850mm	300mm
2.5mm	1050mm	350mm

## staggered arms





# pre-packaged aircon sets

## 450mm slotted cantilever arm aircon set includes:

2 x slotted cantilever arms (FPA type) 450mm length x 1.6mm (CS 2000 arm)

back plate - 150mm x 45mm x 6mm - EPC

2 x backing channel 41mm x 41mm x 2.0mm thick (CS 1000) x 250mm long - EPC

4 x M8 x 65mm shield anchors

4 x M8 x 30mm hex set screws - EG

4 x M8 long spring nuts - EG



Shield Anchors



Spring Nuts



Backing Channel

Hex Set Screws

Cantilever Arms

## 650mm slotted cantilever arm aircon set includes:

2 x slotted cantilever arms (FPA type) 650mm length x 2.0mm (CS 2000 arm)

back plate - 150mm x 45mm x 8mm - EPC

2 x backing channel 41mm x 41mm x 2.0mm thick (CS 1000) x 250mm long - EPC

4 x M10 x 75mm shield anchors

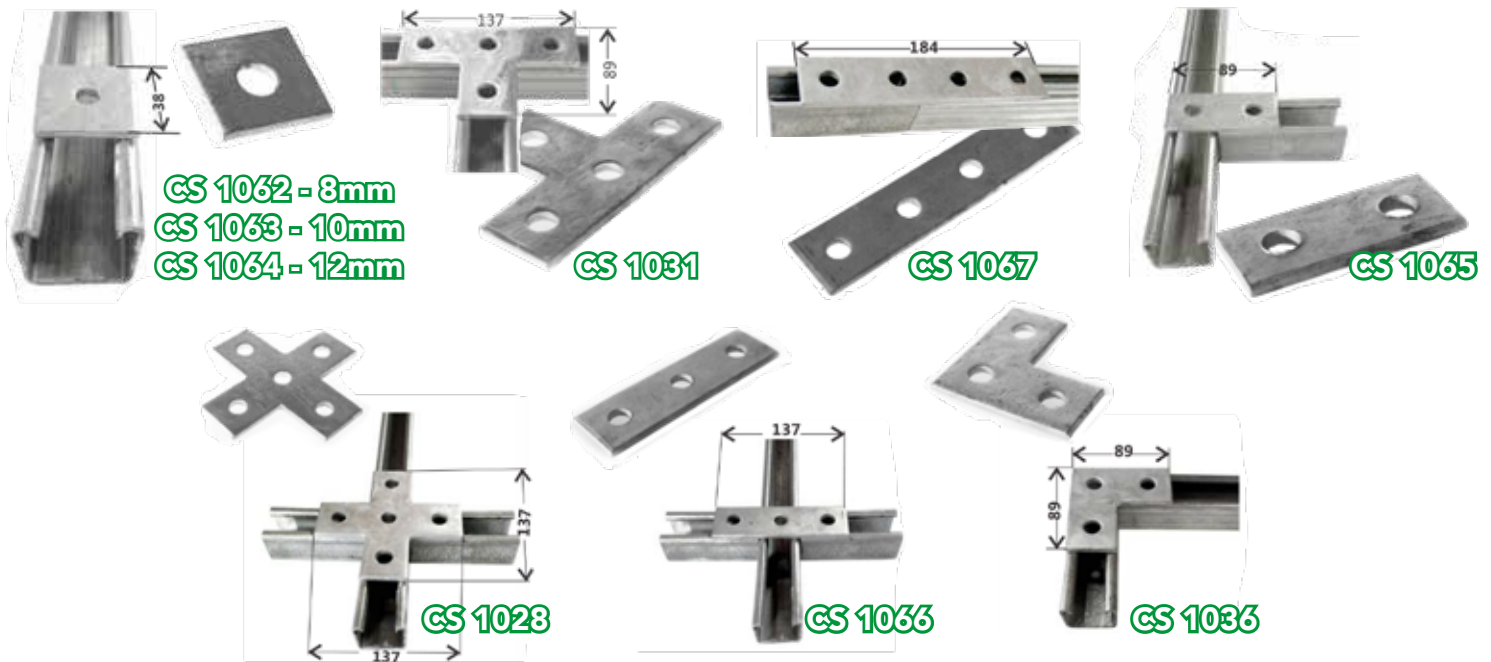
4 x M8 x 30mm hex set screws - EG

4 x M8 long spring nuts - EG

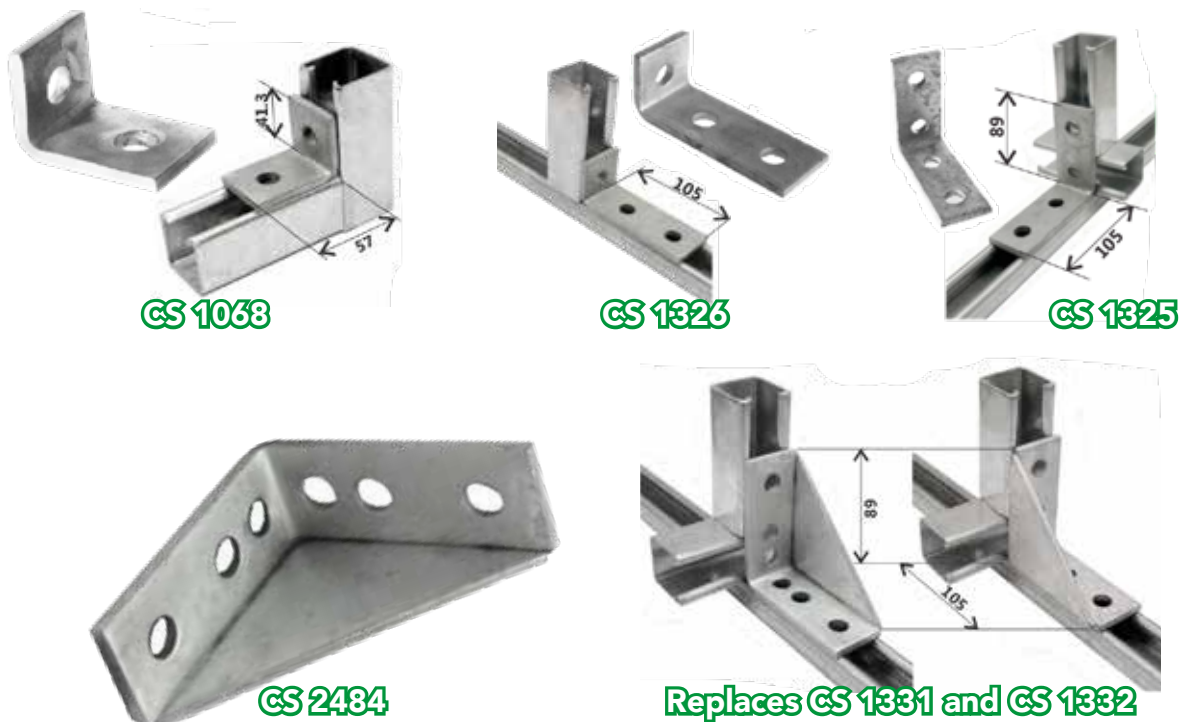
Standard colours available are Easter Oak / Motorcraft Grey  
Alternative colours are available on request  
Hot Dip Galvanised available ex stock

# fixing brackets

## flat plate brackets



## ninety-degree angle brackets



# fixing brackets

## slotted brackets



# base plates & beam clamps

## base plates



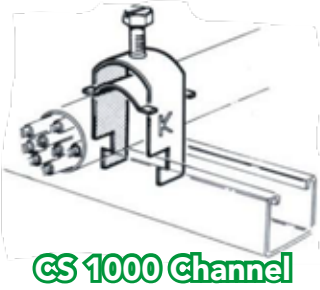
## beam clamps



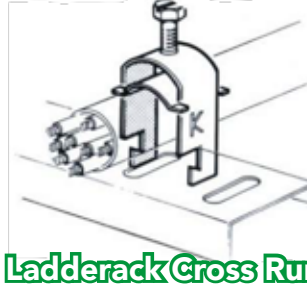
# cable & pipe clamps



Q Clamp



CS 1000 Channel



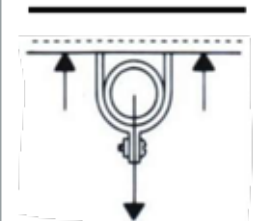
Ladderack Cross Rung

Ref No.	Length
Q14	14mm
Q16	16mm
Q20	20mm
Q26	26mm
Q32	32mm
Q40	40mm
Q46	46mm
Q52	52mm
Q58	58mm
Q66	66mm
Q70	70mm
Q78	78mm

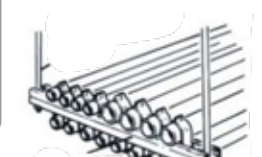
## two piece clamps



Product Code	Diameter	Screw Size	Thickness	Design Load
CS 2026	11.3 - 13.5mm	M6 x 20 Gutter Bolt & Nut	1.5mm	180kg
CS 2027	13 - 17mm			
CS 2028	16.5 - 19.5mm			
CS 1111	19 - 23mm			
CS 2030	21 - 30mm			
CS 1112	24 - 29mm	M6 x 25 Gutter Bolt & Nut	2.0mm	270kg
CS 1113	32 - 36mm			
CS 1114	38 - 44mm			
CS 1115	43 - 57mm	M8 x 35 HSS & Nut	2.5mm	360kg
CS 2038	47 - 57mm			
CS 1117	54 - 70mm			
CS 2043	62 - 75mm			
CS 1118	71 - 85mm			
CS 1119	87 - 95mm			
CS 1120	99 - 110mm	M10 x 50 HSS & Nut	2.9mm	450kg
CS 1121	110 - 122mm			
CS 1122	116 - 140mm			
CS 1123	135 - 145mm			
CS 1124	155 - 180mm	M10 x 60 HSS & Nut	3.3mm	450kg
CS 1125	175 - 206mm			
CS 1126	188 - 228mm			
CS 1127	235 - 270mm			
CS 1129	260 - 285mm			



Trapeze Hanger

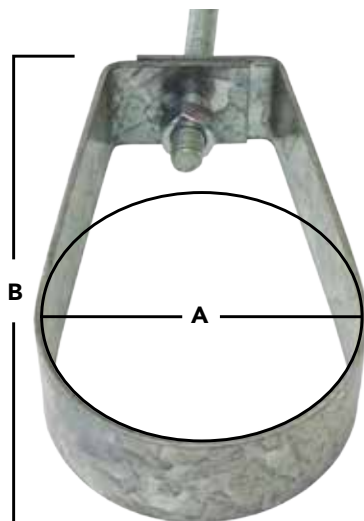


Double Trapeze Hanger

# pipe hangers

## cs 75 pipe hanger

Product Code	Length A	Length B
CS 75/15	21mm	65mm
CS 75/20	27mm	70mm
CS 75/25	34mm	75mm
CS 75/30	42mm	80mm
CS 75/40	48mm	90mm
CS 75/50	60mm	100mm
CS 75/60	76mm	120mm
CS 75/80	89mm	160mm
CS 75/100	114mm	200mm
CS 75/125	140mm	250mm
CS 75/150	166mm	300mm
CS 75/200	219mm	400mm



Suitable for hanging:  
Plumbing, Drainage, Sprinkler  
Pipes and more

# fasteners

## clamping nuts

### Strength of CS 1 M12 Nuts used in CS 1000

- Resistance to slip - 350kg per bolt
- Pull-out strength - 700kg safe tension load per bolt
- Safety Factor of 2

Product Code	Metric Size
CS 1	M6
CS 1	M8
CS 1	M10
CS 1	M12



Product Code	Metric Size
CS 4	M6
CS 4	M8
CS 4	M10
CS 4	M12

## screws, nuts & washers

Standard Stock Sizes
M6
M8
M10
M12
M16
M20





# power skirting:

## 4, 3, 2, or single compartment



CS 802 Single Compartment

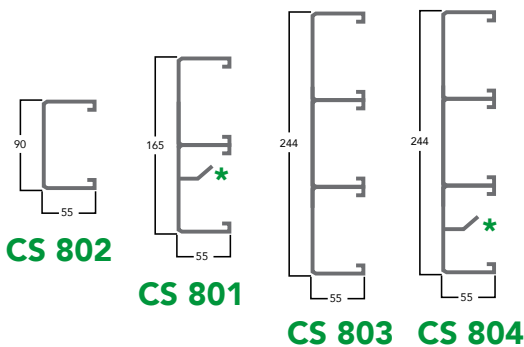


CS 801 Double Compartment



CS 803 & CS 804 Three & Four Compartment

### technical measurements



CS 802

CS 801

CS 803 CS 804

\* Divider available on request

Available in: Easter Oak, Hammertone Grey, Hospital Grey, Motorcraft Grey, Carrier Beige, Textured White, and Textured Black

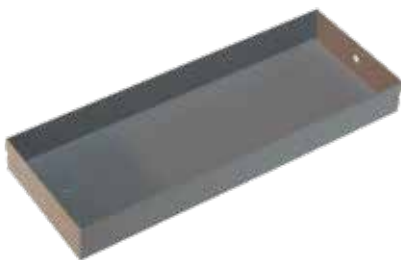


CSS 50 X 50 Cover

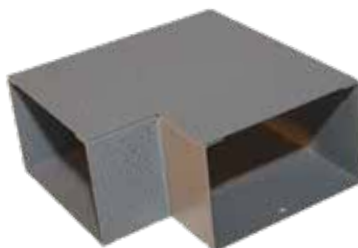


CSS 16 Amp Cover

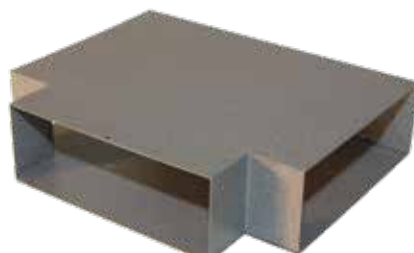
## power skirting accessories



End Cap



Flat Bend



Flat Tee



Horizontal Bend

# power skirting:

## eco skirt pvc

### eco/1 series with accessories

16A Outlet

universal twin outlets



Eco Skirt Single



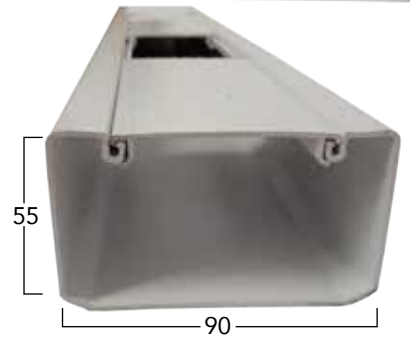
Cover



End Cap



Internal/External Bend



### eco/2 series with accessories



End Cap



Internal / External Bend



Internal/External Bend



3 compartment set-up



# power skirting: aluminium

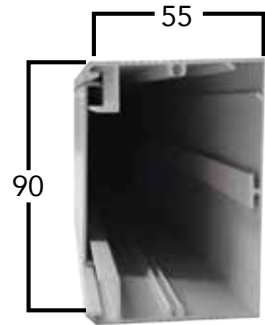
## single compartment



Single Compartment



Cover



## double compartment



Double Compartment with End Cap



Internal Elbow



# switching accessories

## veti



## crabtree: classic



## crabtree: diamond



# under floor box

## power box

Product	Dimensions
Small	100 x 100 x 80mm
Mini	145 x 215 x 70mm
Standard	200 x 260 x 75mm



Small



Mini



Standard



## Underfloor Trunking

Dimensions
220mm x 35mm x 3m





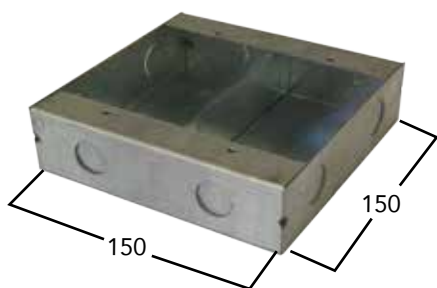
# floor pedestals



FD 6 Single &  
FD 6 Double Pedestal



FD 9 Single &  
FD 9 Double Pedestal



Conduit Box Pre-Galvanised



Legrand Single  
Pop-Up Back Box  
0 540 00



Legrand Double  
Pop-Up Back Box  
0 540 02



Legrand Single Pop-Up  
Pedestal Complete  
0 540 10



Legrand Double Pop-Up  
Pedestal Complete  
0 540 12



# power poles



**Poles are available in standard lengths of 3, 3.5, 4, and 4.5 metres.**  
The pole is supplied complete with PVC covers, floor pad, ceiling flange and jack assembly.  
Finished in a natural anodised aluminium with grey PVC covers.

# caddy clips & clamps



Product Code	Length A
BC153 - RH6T	1.5 - 3mm
BC38-RH6T	3 - 8mm
BC814-RH6T	8 - 14mm
BC1420-RH6T	14 - 20mm



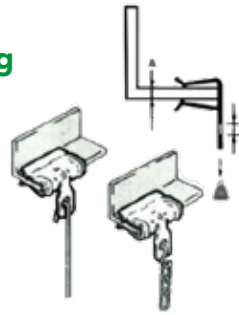
Both available for  
6mm, 8mm, 10mm,  
and 12mm  
Threaded Rod



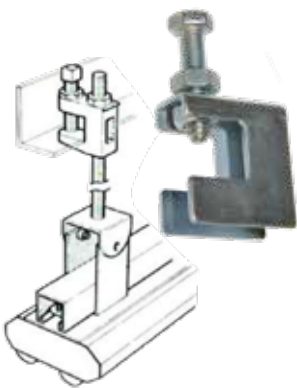
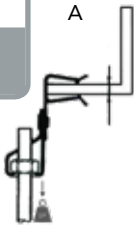
Product Code	Length A
VF155RH6T	1.5 - 5mm
VF57RH6T	5 - 7mm



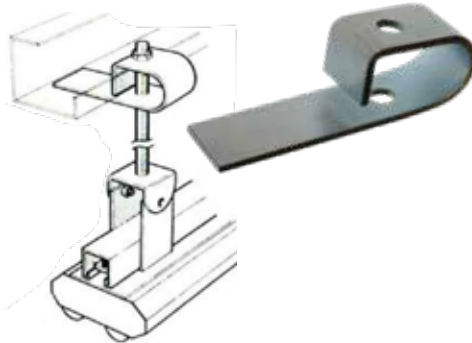
68kg



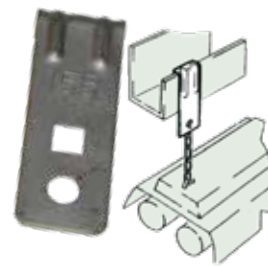
68kg



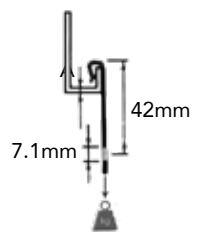
Flange Hanger



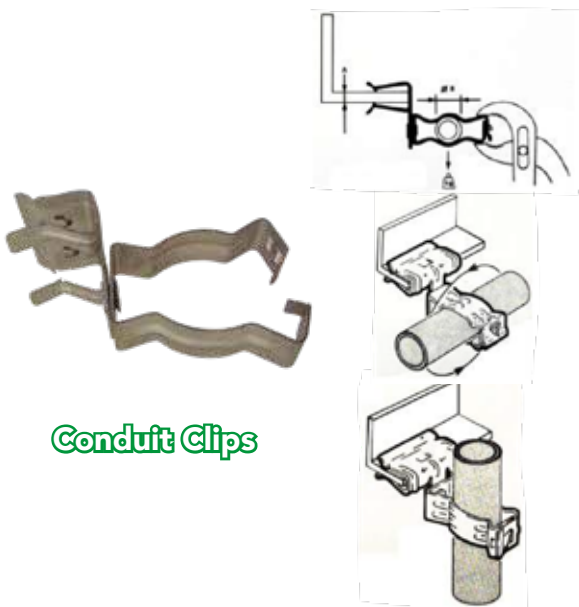
Purlin Hanger



Product Code	Length A
VF155	1.5 - 5mm
VF57	5 - 7mm



70kg  
160lbs  
700N



Conduit Clips



Cable Run Clips

# structural design data

## Beamloads:

Allowable uniformly distributed loads are listed for various simple spans. That is, beam on two supports. If load is concentrated at centre of span, multiply load from table by 0.5 and corresponding deflection by 0.8.

## Working Stress: 135 N/mm:

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 cause approximately twice the product deflection that it would if the load were uniformly distributed along a complete span.

Span/200 - Recommended for use when deflection is a factor

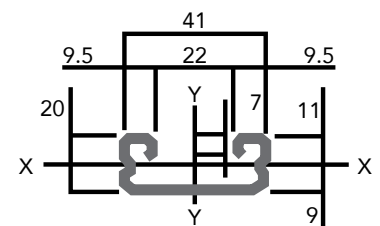
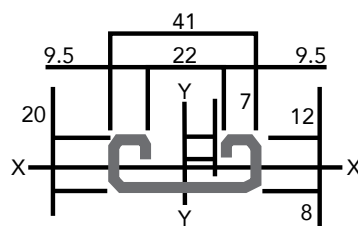
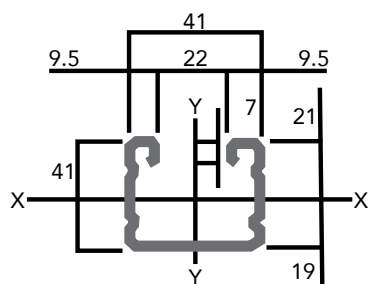
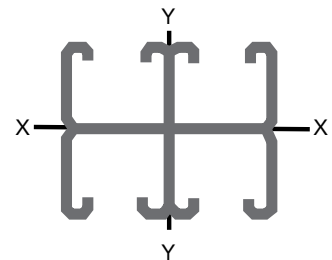
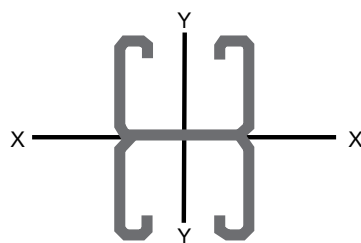
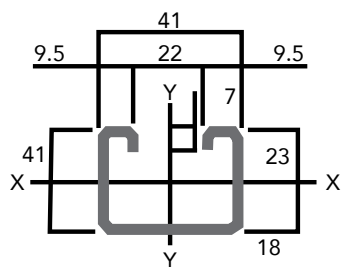
## Column Load:

Column loadings are for allowable axial loads for the unsupported heights listed. If loads are eccentric, loads should be reduced according to Standard Practice  
Strength of M12 Spring Nuts used in CS 1000  
Resistance to slip - 360kg per bolt  
Pull Out Strength - 720kg per bolt  
Minimum Safety Factor -2

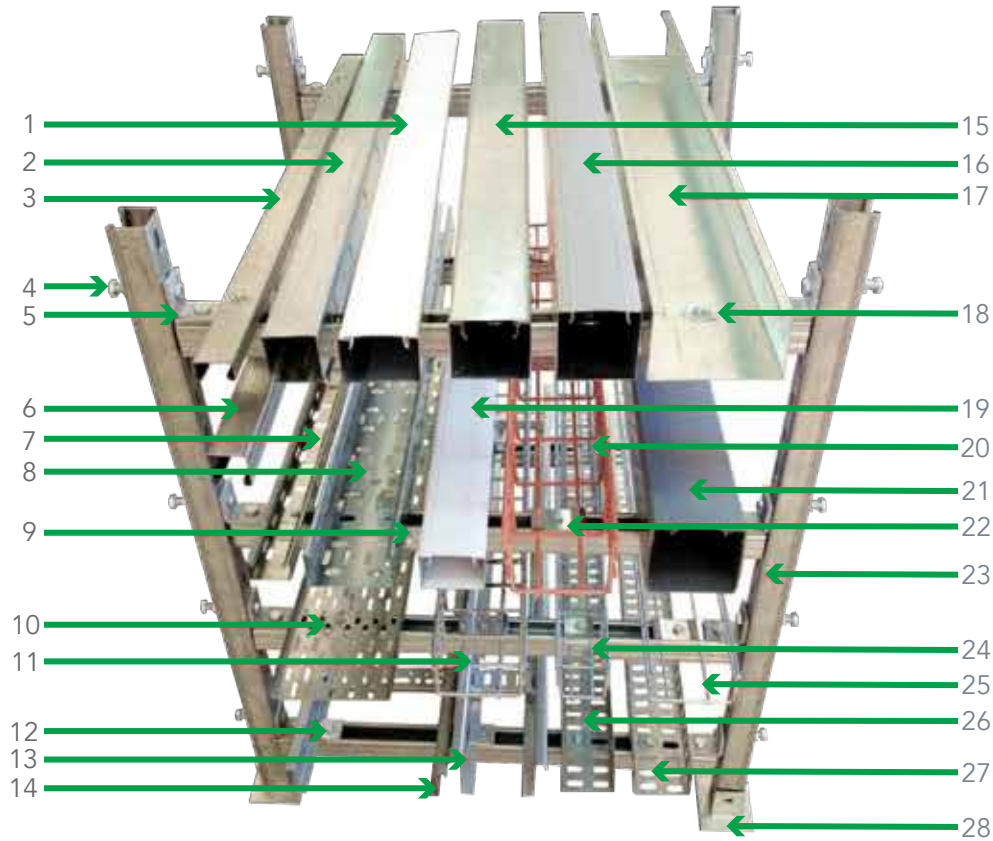
Beam Span or Column Unsupported Height (mm)	Product	UDL (kg) at Working Stress 125n/mm <sup>2</sup>	Deflection at Working Stress (mm)	UDL (kg) when Deflection equals Span 1/200	UDL (kg) when Deflection equals Span 1/360	Maximum Loading of Column (kg) S.F. 1,6	Column Load at Slot Face S.F. 1,6
250	P 1000	1264	0,17	-	-	4 268	1 216
	P 2000	899	0,2	-	-	2 714	844
	P 3300	395	0,33	-	-	2 857	745
	P 400	305	0,33	-	-	1 872	559
500	P 1000	632	0,83	-	-	4 105	1 202
	P 2000	446	0,7	-	-	2 622	835
	P 3300	197	1,3	-	-	2 523	720
	P 4000	152	1,3	-	-	1 686	542
750	P 1000	421	1,54	-	-	3 755	1 170
	P 2000	297	1,6	-	-	2 410	812
	P 3300	131	3,0	-	-	1 894	657
	P 4000	101	3,0	-	94	1 336	499
1 000	P 1000	316	2,1	-	71	3 131	1 102
	P 2000	224	2,8	-	-	1 976	756
	P 3300	98	5,2	95	222	1 258	559
	P 4000	76	5,3	70	55	924	428
1 250	P 1000	252	4,3	-	40	2 467	1 006
	P 2000	178	4,3	-	142	1 480	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	1 970	912
	P 2000	148	6,3	-	98	1 121	585
	P 3300	65	11,7	42	23	-	-
	P 4000	50	12,0	32	17	-	-

# structural design data

Beam Span or Column Unsupported Height (mm)	Product	UDL (kg) at Working Stress 125n/mm <sup>2</sup>	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
1 750	P 1000	180	8,4	-	104	1 620	829
	P 2000	127	8,6	-	72	880	512
	P 3300	56	15,9	31	17	-	-
	P 400	43	16,2	23	13	-	-
2 000	P 1000	158	11,0	144	80	1 365	757
	P 2000	111	11,2	100	55	716	452
	P 3300	49	20,8	20	14	-	-
	P 4000	38	21,2	18	10	-	-
2 250	P 1000	140	13,8	114	63	1 172	694
	P 2000	99	14,2	79	44	599	402
	P 3300	44	26,2	18	10	-	-
	P 4000	33	26,7	-	-	-	-
2 500	P 1000	126	17,1	92	37	1 021	638
	P 2000	89	17,5	64	35	512	361
	P 3300	39	32,3	15	8	-	-
	P 4000	30	33,0	-	-	-	-
2 750	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	-	-	-	-
3 000	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	-	-	-	-



# product layout

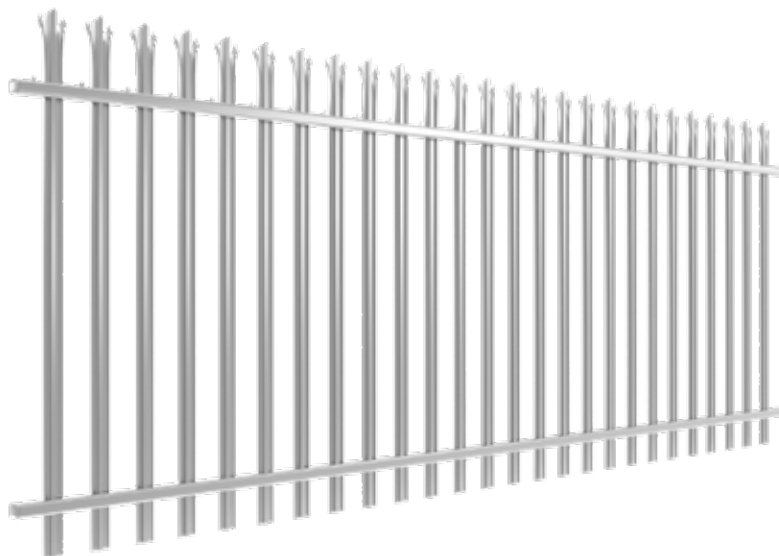


1	CS 8200 Channel C/W White PVC Cover	15	CS 8300 Channel C/W PG Cover
2	CS 2200 Channel C/W PG Cover	16	CS 8000 Channel C/W Grey PVC Cover
3	CS 4000 Channel	17	CS 9000 Channel
4	M10 x 35mm Hex Set Screw	18	8mm Fender Washer
5	1068 Angle Bracket	19	CS 8200 Channel White C/W White PVC Cover
6	CS 2000 1mm Support Channel	20	CS 75 100mm Heavy Duty Wire Mesh E/ Orange 100/50 Aperture
7	R/Flange Medium Duty 50mm Tray	21	CLT 3 PVC Industrial Trunking Grey
8	R/Flange Heavy Duty 100mm Tray	22	Wire Mesh Hold Down Saddle
9	CS 2000 1.6mm Support Channel	23	CS 1000 Slotted Channel
10	Light Duty Cable Tray 152mm	24	GS 50 50mm Wire Mesh 50/50 Aperture
11	GS 50 100mm Wire Mesh 50/50 Aperture	25	GS 50 100mm Wire Mesh 100/50 Aperture
12	1062 Square Washer	26	Heavy Duty Cable Tray 76mm
13	CL 76 100mm Cable Ladder	27	Medium Duty Cable Tray 76mm
14	CL 55 200mm Cable Ladder	28	2072/S1 Base Plate



# additional products

- epoxy coated products
- stainless steel products
- floor trunking
- power mast
- supermarket trunking
- 4 x 4 steel & pvc plates  
(Blank or with 50 x 50 punch outs)
- special manufacture of items  
(to customer specifications and requirements)
- palisade fencing at factory pricing





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