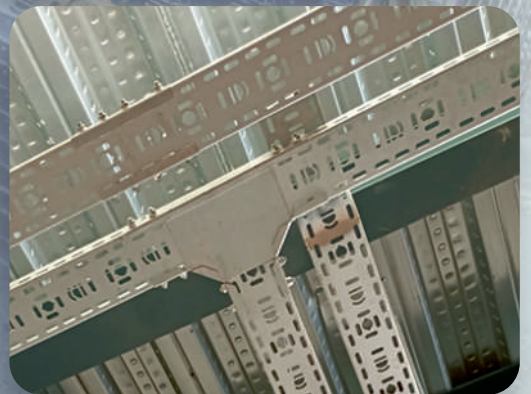
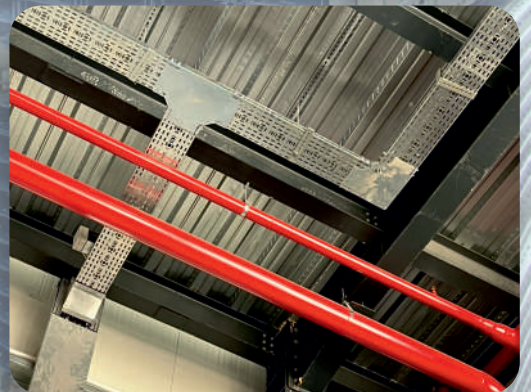
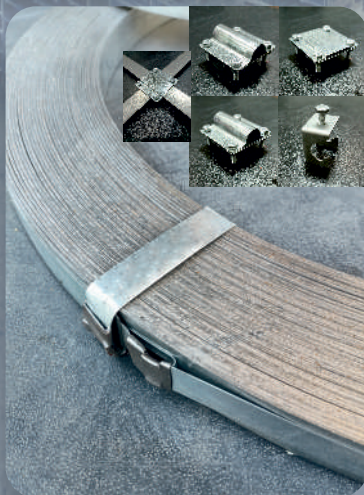
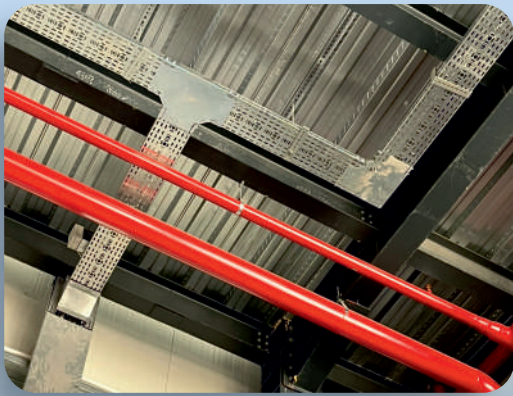




METAL CABLE MANAGEMENT

cable management systems

PRODUCT CATALOGUE





ISO 9001
Quality
Management Systems
Certified

ISO 14001
Environmental
Management
Certified

ISO 45001
Occupational
Health and Safety
Management
Certified



2014/35/EU

CORPORATE

In the construction and energy sector; to be used in newly constructed or revised buildings; in accordance with the criteria specified in domestic and international projects with experienced personnel in the sector, standard or special products with automatic and manually managed high capacity machines, Since 2019, it has been producing cable transport systems made of metal in line with the demands. Translated with DeepL.com (free version)

VISION

To be one of the leading companies in the sector and to ensure sustainable growth by offering the products and services required by our customers in the Cable Handling Systems market in the most appropriate form, quality, time and cost to their expectations.

MISSION

- 1- To be the leading company in its sector
- 2- Keeping our export market share constantly up
- 3- Keeping up with technology at all times
- 4- Developing new technologies by conducting R&D studies
- 5- While doing all these, giving more importance to human, environment and ethical values than anything else.

PRODUCT RANGE

Light Duty Cable Trays And Accessories
Medium Duty Cable Trays And Accessories
Heavy Duty Cable Trays And Accessories
Metal Trunkings
Cable Ladders And Accessories
Covers For "cable Trays, Ladder And Accessories"
Brackets, Fixing And Supports
Channels And Accessories
Basket Trays And Accessories
Underfloor Cable Trays And Accessories

PRE GALVANISED

TS 822 EN 10142

Our Cable Tray Production Standards within the Scope of TS EN 61537 Standard

Width: 50 mm to 600 mm

Height: from 40 mm (inclusive) to 150 mm (inclusive)

Thickness: from 0.8 mm to 2.00 mm

Our Cable Ladder Production Standards within the Scope of TS EN 61537 Standard

Width: 100 mm to 600 mm

Height: From 40 mm (inclusive) up to 150 mm (inclusive)

Thickness: Up to 1.00-1.20-1.50-2.00 mm

Although it is a type of hot-dip galvanized coating, it differs in coating thickness and application sequence.

After the coil sheet is opened, it is immersed in a molten zinc bath (450-460°C) continuously. After the excess zinc layer on it is smoothed, it is rolled up again and the manufacturer uses this sheet as its raw material. Coating Thickness is 15-20 μ . Materials produced from pre-galvanized sheet metal with this coating thickness should be used mostly in areas with dry air such as inside the building and are recommended in areas where harmful substances and their indirect effects will cause corrosion.

Choosing the cable carriers made of pre-galvanized sheet where suitable conditions are provided provides an economic advantage over the cable carriers coated with the hot-dip galvanization method.

HOT DIP GALVANISED

TS EN ISO 1461

According to our production standards mentioned above, Hot Dip Galvanized Coating in the table below According to the thicknesses, the average values of the hot dip galvanized coating company are specified.

PRODUCTS AND THICKNESS	COATING THICKNESS MINIMUM VALUE (gr/m2) MICROMETER (μ m)		COATING THICKNESS AVERAGE VALUE (gr/m2) MICROMETER (μ m)	
	(gr/m2)	(μ m)	(gr/m2)	(μ m)
Thickness >3mm ≤6mm	395	55	505	70
Thickness ≥ 1.5mm ≤3mm	325	45	395	55
Thickness < 1.5mm	250	35	325	45

Hot Dip Galvanizing (HDG) is a coating method used to protect iron and steel from corrosion. Steel corrodes due to its orientation to oxygen due to its structure. Over time, the chemical and physical structure of steel weakens.

HDG is a coating method that is formed by the metallic reaction that occurs as a result of diffusion by immersing iron and steel products, the design and chemical structure of which are suitable for galvanization, into a molten zinc bath (450-460 °C). The coating thickness is 40-60 μ depending on the thickness of the sheet.

With the hot-dip galvanizing method, the entire surface of the steel material immersed in molten zinc in galvanization is coated with zinc up to the most critical points. In this way, a holistic protection is provided.

Since the zinc is anodic to the metal, cathodic protection occurs as a result of the combination of the coating and the metal. Due to this feature of zinc, a protection layer is formed at the points of the coating that are the target of impact or in the places where the cut is made. It is resistant to mechanical damage that the material may be exposed to during transportation, storage, shipment and assembly.

Hot-dip galvanizing is a process in which many parts in large batches can be coated in a short time, with less labor and low cost.

In hot-dip galvanized coating, the slow wear rate of the zinc extends the life of the coating. The effect rate of corrosion varies depending on the chemical properties of the atmospheric environment in which the metal is found. It also eliminates the problem of making repairs in facilities that are difficult to reach and where it is not possible to stop production. It is preferred in external environments due to its long service life.

In hot-dip galvanizing, full protection can be achieved in a few minutes, while several weeks are required for the four-coat paint process.

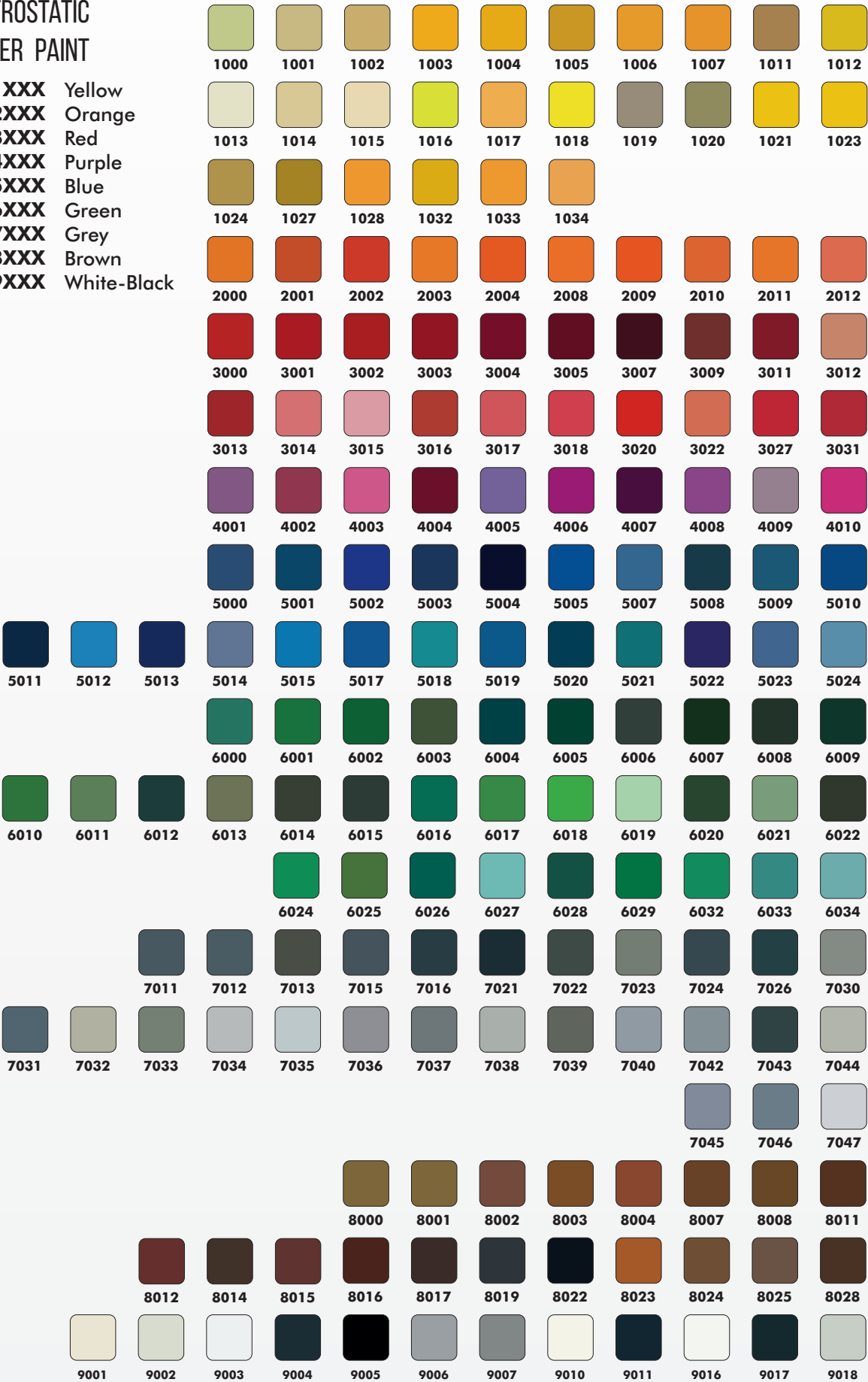
STAINLESS STEEL

304 (1.4301) - 304L (1.4307)
316 (1.4401) - 316L (1.4407)

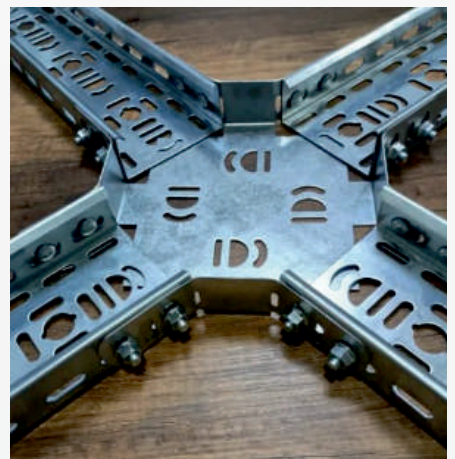
It is described as an iron-carbon alloy containing a minimum of 10.5% chromium element. The element chromium is the basic component that protects the steel against corrosion. It takes its name from the fact that these steels do not stain, corrode and rust like other steels. The most widely known austenitic grades are 304 and 316.

ELECTROSTATIC
POWDER PAINT

- RAL 1XXX Yellow
- RAL 2XXX Orange
- RAL 3XXX Red
- RAL 4XXX Purple
- RAL 5XXX Blue
- RAL 6XXX Green
- RAL 7XXX Grey
- RAL 8XXX Brown
- RAL 9XXX White-Black



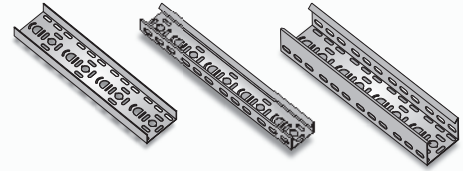
HOW DO YOU RECOGNIZE US?



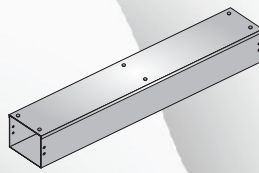
Many of the Dual branded products have a logo.

INDEX

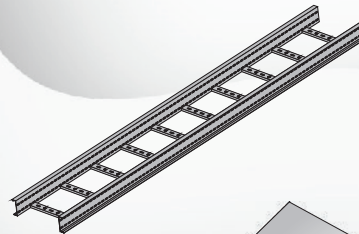
- 1-12 LIGHT DUTY CABLE TRAYS AND ACCESSORIES
MEDIUM DUTY CABLE TRAYS AND ACCESSORIES
HEAVY DUTY CABLE TRAYS AND ACCESSORIES



- 13-19 METAL TRUNKINGS



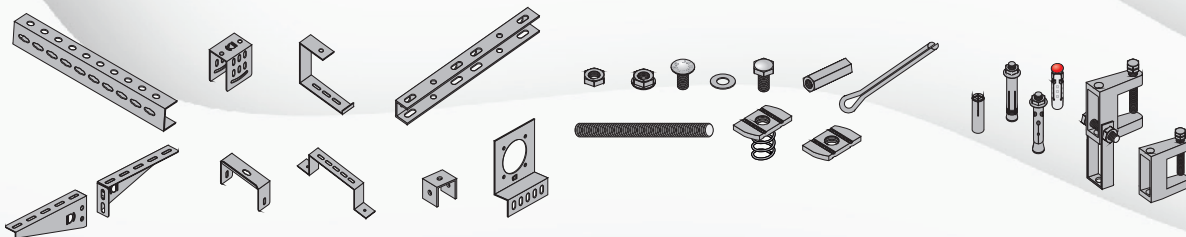
- 20-32 CABLE LADDERS AND ACCESSORIES



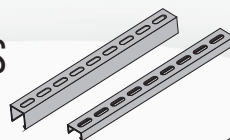
- 33-35 COVERS FOR "CABLE TRAYS, LADDER AND ACCESSORIES"



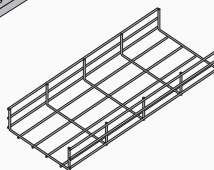
- 36-44 BRACKETS, FIXING AND SUPPORTS



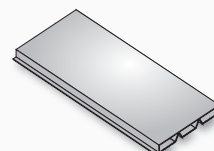
- 45-55 CHANNELS AND ACCESSORIES



- 56-70 BASKET TRAYS AND ACCESSORIES

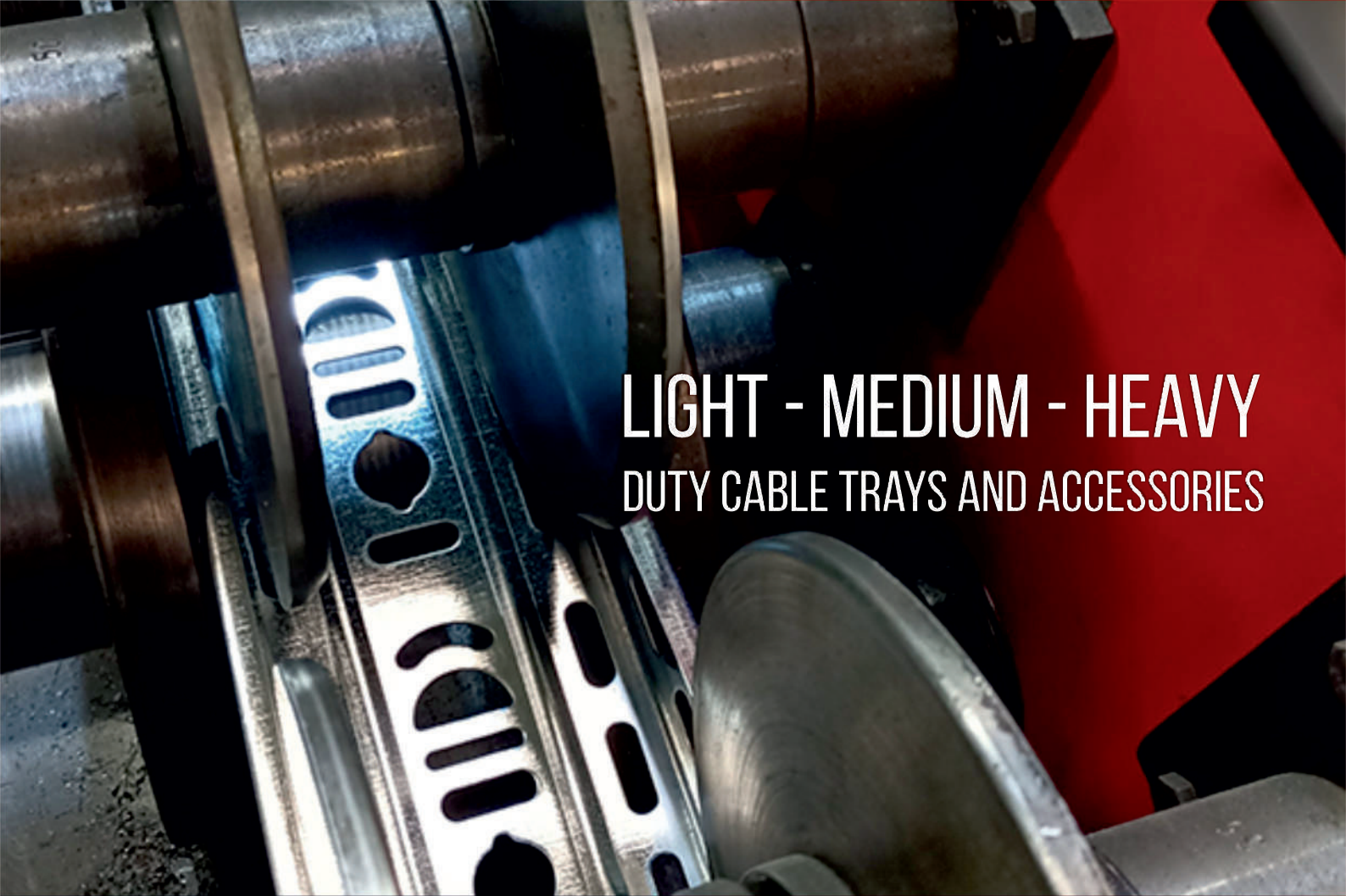


- 71-74 UNDERFLOOR CABLE TRAYS AND ACCESSORIES





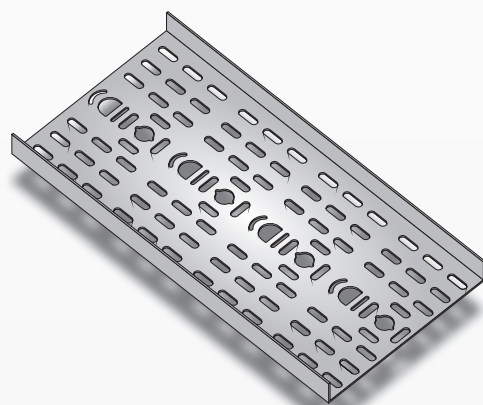
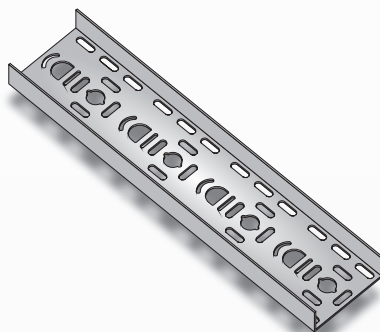
METAL CABLE MANAGEMENT

A close-up photograph showing the manufacturing process of a metal cable tray. A large, cylindrical metal roller is pressing a metal strip into a series of semi-circular channels. The metal strip is being fed from the left and is partially illuminated by a bright light source, creating a strong contrast and highlighting the texture of the metal and the precision of the machinery.

LIGHT - MEDIUM - HEAVY
DUTY CABLE TRAYS AND ACCESSORIES

CABLE TRAYS AND ACCESSORIES

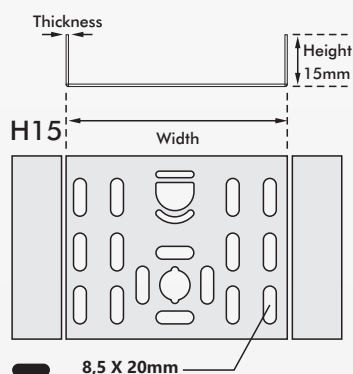
LIGHT DUTY CABLE TRAY



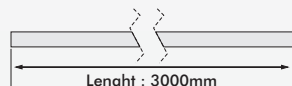
ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-N5015.08	50	0,80	1,190
DM-N7515.08	75	0,80	1,590
DM-N10015.08	100	0,80	1,928
DM-N15015.08	150	0,80	2,723
DM-N22515.08	225	0,80	3,968
DM-N30015.12	300	1,20	7,750
DM-N45015.12	450	1,20	11,123
DM-N60015.12	600	1,20	14,460

COATING TYPES

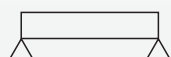
- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating



The dimensions of all holes on the cable tray are 8.5X20mm



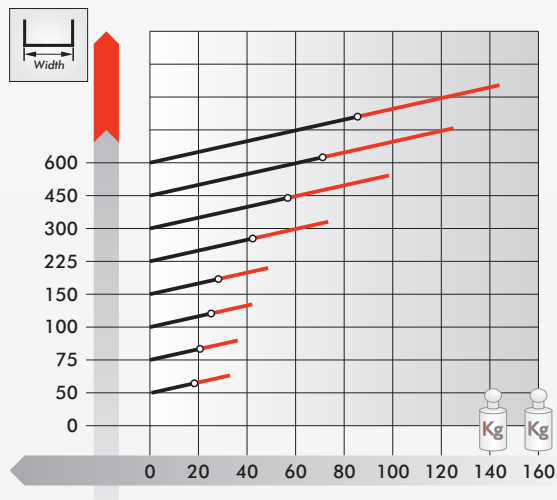
Loading capacities according to the distance between two supports



- 1500mm between two supports.
 — 1000mm between two supports.

Cable tray connections are suitable for the use of metric 8 bolts and nuts.
 The dimensions of all holes on the cable tray are 8.5X20mm
 Cable trays are produced in standard length of 3000mm.

Load Capacity



ORDER CODE	WIDTH X-Y	THICKNESS	KG PER QTY
DM-NYD5015	52	0.80	0,161
DM-NYD7515	77	0.80	0,252
DM-NYD10015	102	0.80	0,344
DM-NYD15015	152	0.80	0,590
DM-NYD22515	227	0.80	1,038
DM-NYD30015	302	1.20	1,575
DM-NYD45015	452	1.20	3,034
DM-NYD60015	602	1.20	4,878

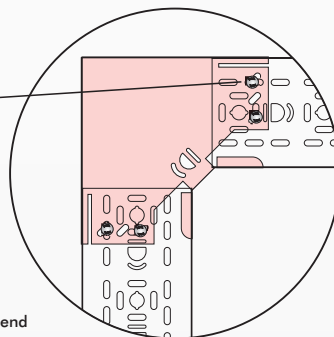
COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

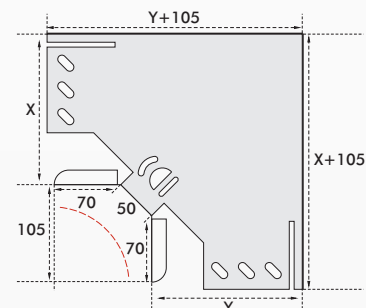
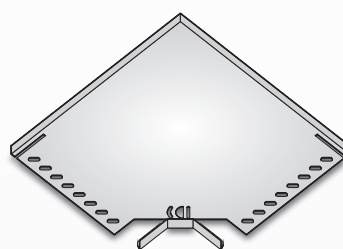


How to install?

When the cable tray coincides with the holes on top of the flat 90 degree bend it is fixed with m8x15 bolts and nuts.



"90° BEND" FOR LIGHT DUTY CABLE TRAY



ORDER CODE	WIDTH X-Y-Z	THICKNESS	KG PER QTY
DM-NTD5015	52	0.80	0,206
DM-NTD7515	77	0.80	0,310
DM-NTD10015	102	0.80	0,414
DM-NTD15015	152	0.80	0,688
DM-NTD22515	227	0.80	1,232
DM-NTD30015	302	1.20	1,996
DM-NTD45015	452	1.20	3,390
DM-NTD60015	602	1.20	5,380

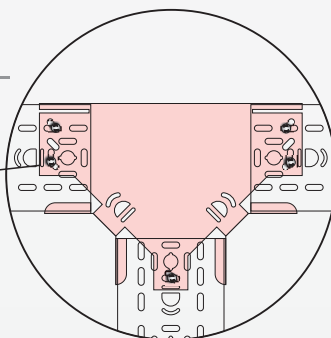
COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

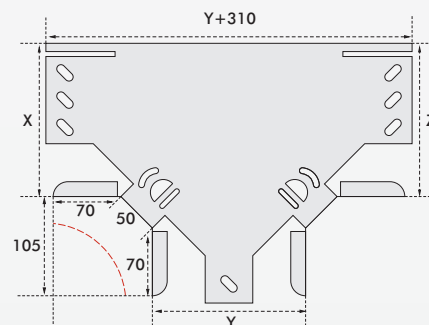
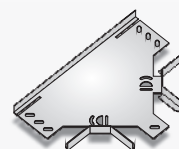
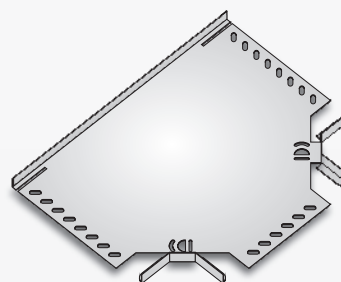


How to install?

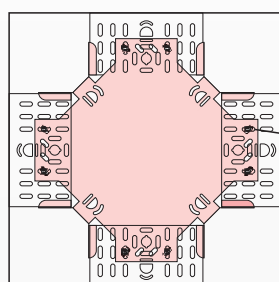
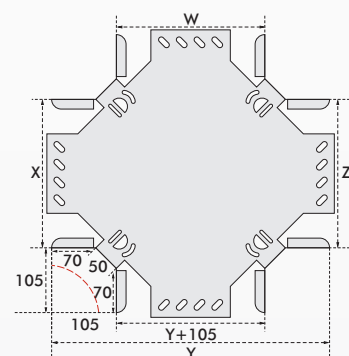
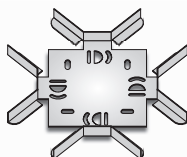
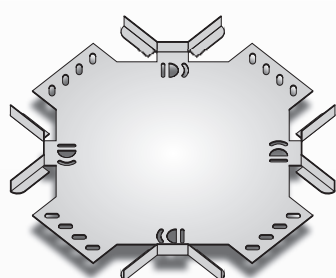
When the cable tray coincides with the holes on top of the flat T Bend it is fixed with m8x15 bolts and nuts.



"T BEND" LIGHT DUTY CABLE TRAY



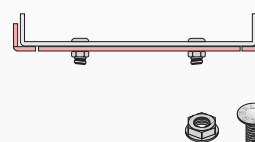
"CROSSING BEND" FOR LIGHT DUTY CABLE TRAY



ORDER CODE	WIDTH X-Y-Z-W	THICKNESS	KG PER QTY
DM-NDD5015	52	0,80	0,218
DM-NDD7515	77	0,80	0,326
DM-NDD10015	102	0,80	0,435
DM-NDD15015	152	0,80	0,739
DM-NDD22515	227	0,80	1,298
DM-NDD30015	302	1,20	2,006
DM-NDD45015	452	1,20	3,609
DM-NDD60015	602	1,20	5,692

COATING TYPES

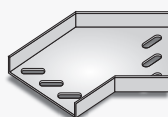
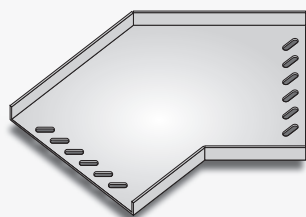
- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating



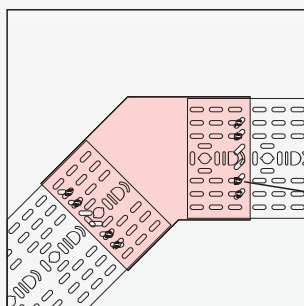
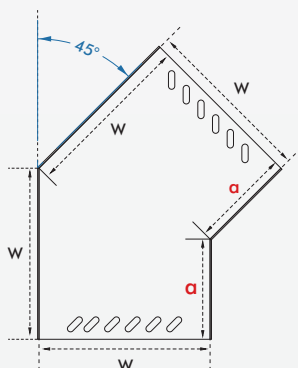
How to install?

When the cable tray coincides with the holes on top of the flat crossing bend, it is fixed with m8x15 bolts and nuts.

"45° BEND" FOR LIGHT DUTY CABLE TRAY



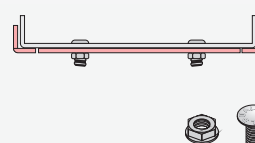
W	a
52	32
77	47
102	62
152	91
227	132
302	179
452	267
602	254



ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-NTD5015	52	0,80	0,206
DM-NTD7515	77	0,80	0,310
DM-NTD10015	102	0,80	0,414
DM-NTD15015	152	0,80	0,688
DM-NTD22515	227	0,80	1,232
DM-NTD30015	302	1,20	1,996
DM-NTD45015	452	1,20	3,390
DM-NTD60015	602	1,20	5,380

COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating



How to install?

When the cable tray coincides with the holes on top of the flat 45° Bend it is fixed with m8x15 bolts and nuts.

H15

LIGHT DUTY CABLE TRAY BENDS



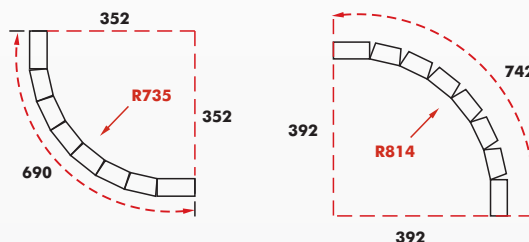
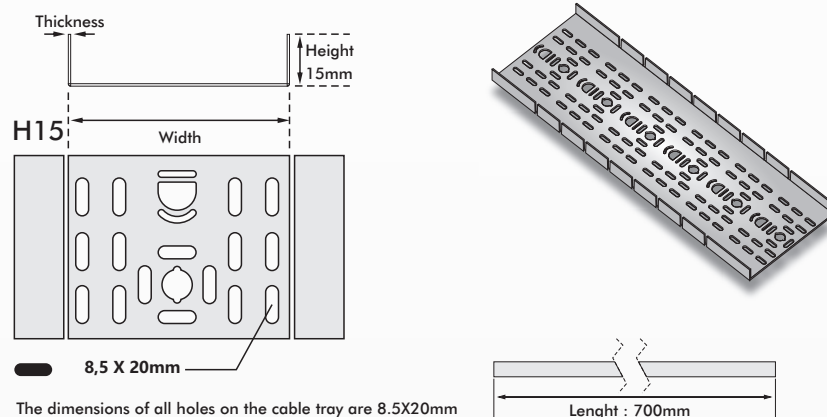
METAL CABLE MANAGEMENT

ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-NB5015	50	0,80	0,258
DM-NB7515	75	0,80	0,354
DM-NB10015	100	0,80	0,416
DM-NB15015	150	0,80	0,630
DM-NB22515	225	0,80	0,855
DM-NB30015	300	1,20	1,726
DM-NB45015	450	1,20	2,506
DM-NB60015	600	1,20	3,332

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

"VARIABLE RISER" FOR LIGHT DUTY CABLE TRAY

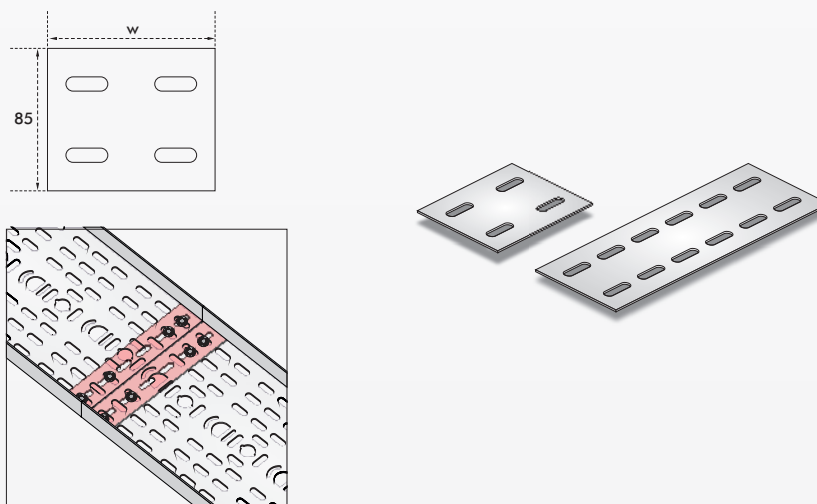


ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-FP50	50	0,80	0,206
DM-FP75	75	0,80	0,310
DM-FP100	100	0,80	0,414
DM-FP150	150	0,80	0,688
DM-FP225	225	0,80	1,232
DM-FP300	300	1,20	1,996
DM-FP450	450	1,20	3,390
DM-FP600	600	1,20	5,380

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

"T BEND" LIGHT DUTY CABLE TRAY

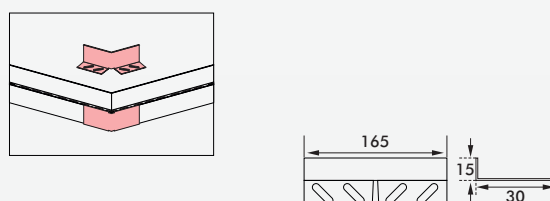


ORDER CODE	WIDTH	THICKNESS	KG PER QTY (PAIR)
DM-YD15	165	1,20	0,141

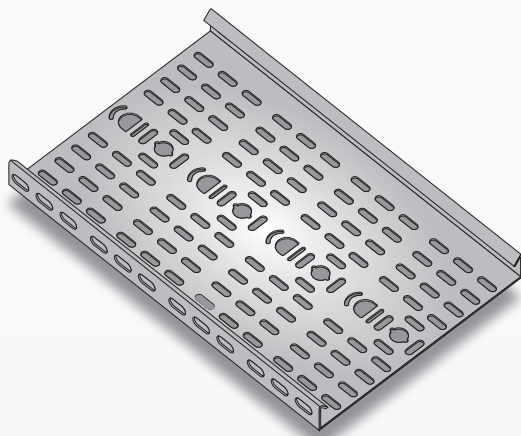
COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

"CRANKED COUPLER" FOR LIGHT DUTY CABLE TRAY



MEDIUM DUTY CABLE TRAY



ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-A5025.08	50	0,80	1,780
DM-A7525.08	75	0,80	2,228
DM-A10025.08	100	0,80	2,606
DM-A15025.08	150	0,80	3,421
DM-A22525.08	225	0,80	4,658
DM-A30025.12	300	1,20	8,824
DM-A45025.12	450	1,20	12,152
DM-A60025.12	600	1,20	15,684

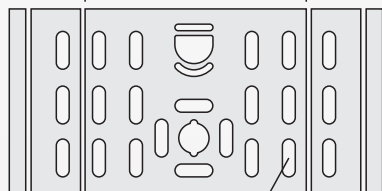
COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

Thickness
Height 25mm

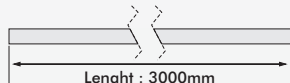
H25

Width



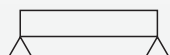
8,5 X 20mm

The dimensions of all holes on the cable tray are 8.5X20mm



Length : 3000mm

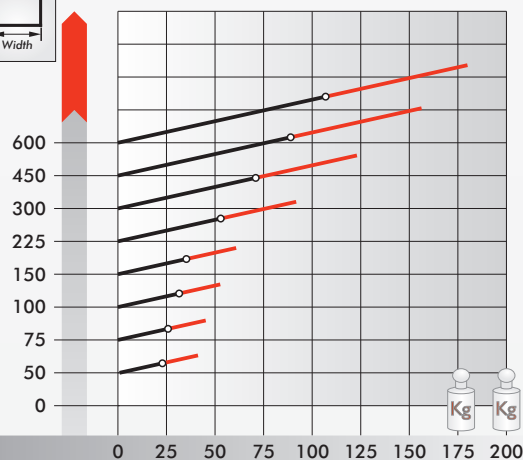
Loading capacities according to the distance between two supports



1500mm between two supports.

1000mm between two supports.

Load Capacity



Cable tray connections are suitable for the use of metric 8 bolts and nuts.
 The dimensions of all holes on the cable tray are 8.5X20mm
 Cable trays are produced in standard length of 3000mm.

ORDER CODE	WIDTH X-Y	THICKNESS	KG PER QTY
DM-AYD5025	52	0.80	0,210
DM-AYD7525	77	0.80	0,314
DM-AYD10025	102	0.80	0,418
DM-AYD15025	152	0.80	0,665
DM-AYD22525	227	0.80	1,130
DM-AYD30025	302	1.20	1,703
DM-AYD45025	452	1.20	3,187
DM-AYD60025	602	1.20	5,072

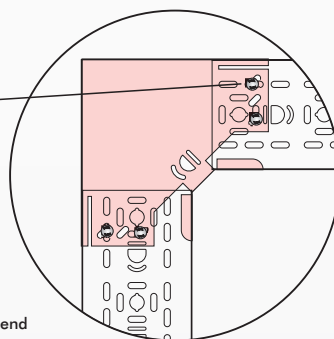
COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

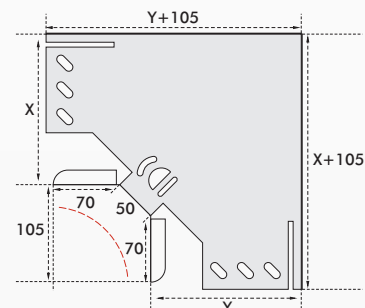
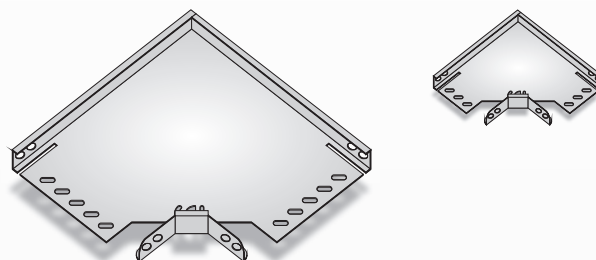


How to install?

When the cable tray coincides with the holes on top of the flat 90 degree bend it is fixed with m8x15 bolts and nuts.



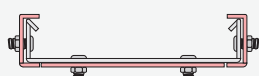
"90° BEND" FOR MEDIUM DUTY CABLE TRAY



ORDER CODE	WIDTH X-Y-Z	THICKNESS	KG PER QTY
DM-ATD5025	52	0.80	0,240
DM-ATD7525	77	0.80	0,360
DM-ATD10025	102	0.80	0,480
DM-ATD15025	152	0.80	0,769
DM-ATD22525	227	0.80	1,295
DM-ATD30025	302	1.20	1,865
DM-ATD45025	452	1.20	3,456
DM-ATD60025	602	1.20	5,451

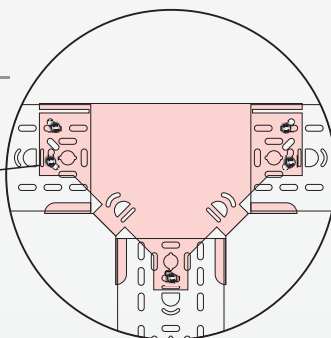
COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

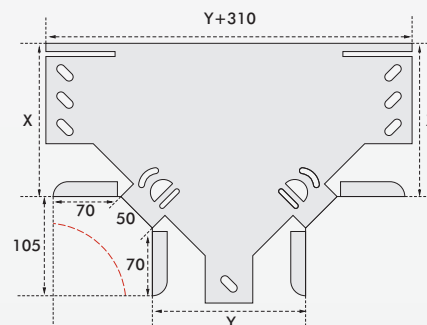
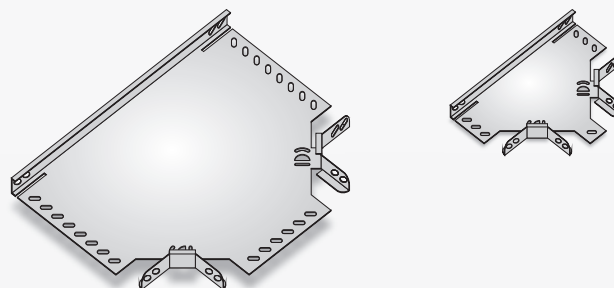


How to install?

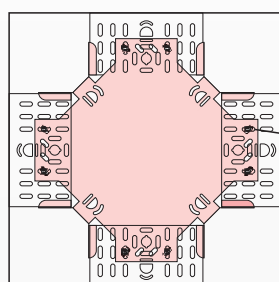
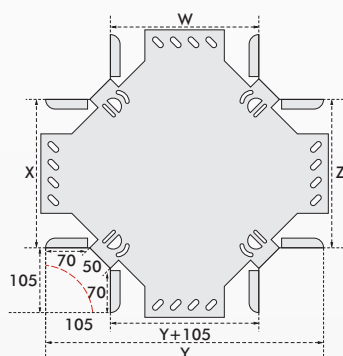
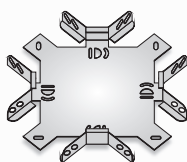
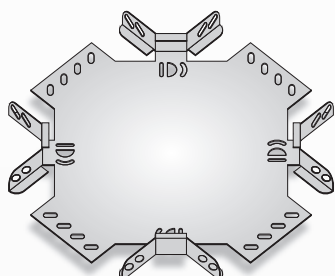
When the cable tray coincides with the holes on top of the flat T Bend it is fixed with m8x15 bolts and nuts.



"T BEND" MEDIUM DUTY CABLE TRAY



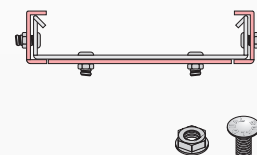
"CROSSING BEND" FOR MEDIUM DUTY CABLE TRAY



ORDER CODE	WIDTH X-Y-Z-W	THICKNESS	KG PER QTY
DM-ADD5025	52	0,80	0,248
DM-ADD7525	77	0,80	0,371
DM-ADD10025	102	0,80	0,495
DM-ADD15025	152	0,80	0,802
DM-ADD22525	227	0,80	1,363
DM-ADD30025	302	1,20	2,206
DM-ADD45025	452	1,20	3,677
DM-ADD60025	602	1,20	5,784

COATING TYPES

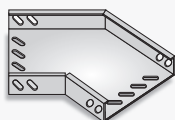
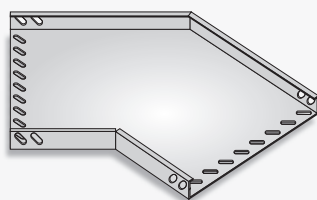
- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating



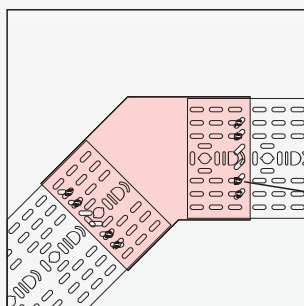
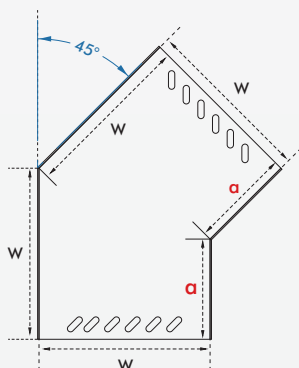
How to install?

When the cable tray coincides with the holes on top of the flat crossing bend, it is fixed with m8x15 bolts and nuts.

"45° BEND" FOR MEDIUM DUTY CABLE TRAY



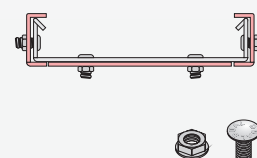
W	a
52	32
77	47
102	62
152	91
227	132
302	179
452	267
602	254



ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-AYD5025/45	52	0,80	0,090
DM-AYD7525/45	77	0,80	0,163
DM-AYD10025/45	102	0,80	0,254
DM-AYD15025/45	152	0,80	0,493
DM-AYD22525/45	227	0,80	0,992
DM-AYD30025/45	302	1,20	1,658
DM-AYD45025/45	452	1,20	3,496
DM-AYD60025/45	602	1,20	6,005

COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating



How to install?

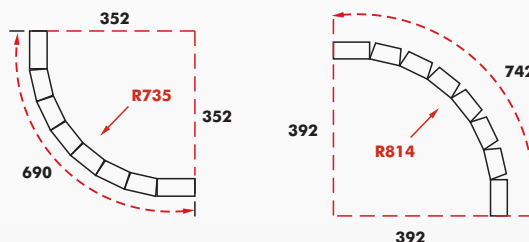
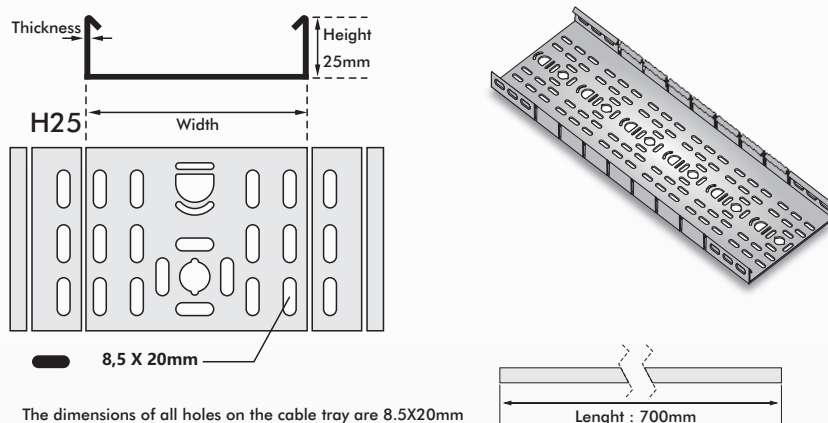
When the cable tray coincides with the holes on top of the flat 45° Bend it is fixed with m8x15 bolts and nuts.

ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-AB5025	50	0,80	0,406
DM-AB7525	75	0,80	0,502
DM-AB10025	100	0,80	0,564
DM-AB15025	150	0,80	0,777
DM-AB22525	225	0,80	1,014
DM-AB30025	300	1,20	1,903
DM-AB45025	450	1,20	2,753
DM-AB60025	600	1,20	3,529

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

"VARIABLE RISER" FOR MEDIUM DUTY CABLE TRAY

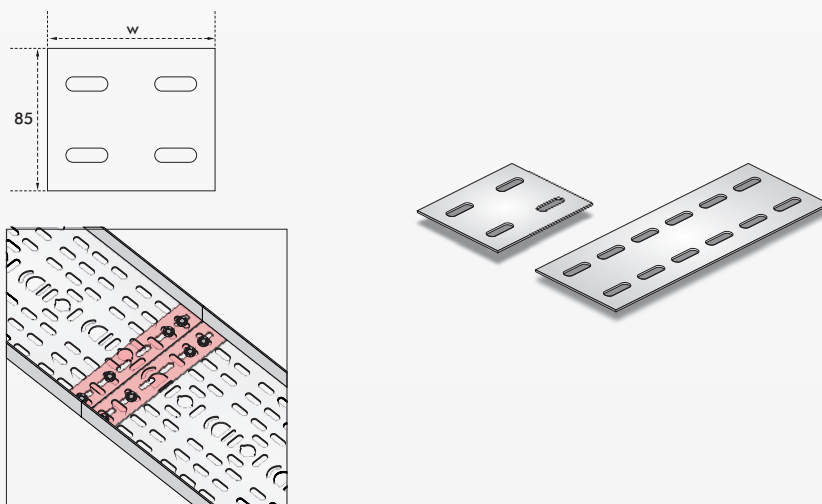


ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-FP50	50	0,80	0,206
DM-FP75	75	0,80	0,310
DM-FP100	100	0,80	0,414
DM-FP150	150	0,80	0,688
DM-FP225	225	0,80	1,232
DM-FP300	300	1,20	1,996
DM-FP450	450	1,20	3,390
DM-FP600	600	1,20	5,380

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

"T BEND" MEDIUM DUTY CABLE TRAY

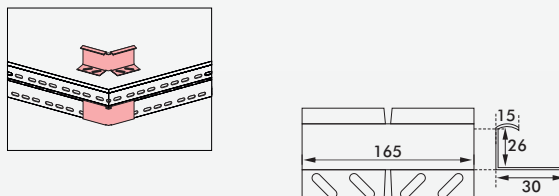


"CRANKED COUPLER" FOR MEDIUM DUTY CABLE TRAY

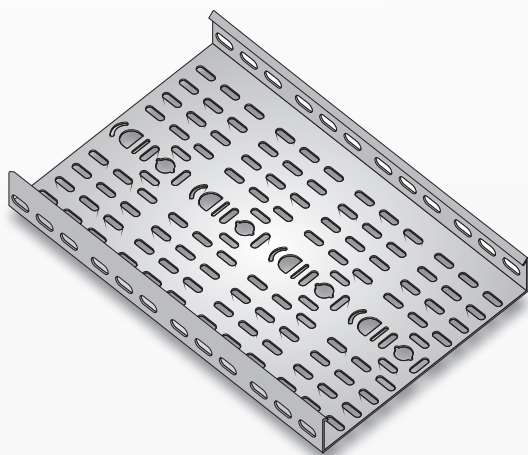
ORDER CODE	WIDTH	THICKNESS	KG PER QTY (PAIR)
DM-YD25	165	1,20	0,220

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating



HEAVY DUTY CABLE TRAY

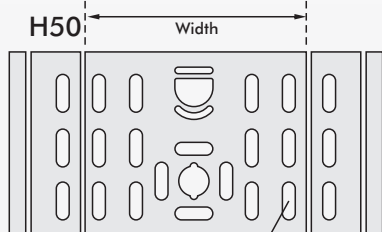


ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-A5050.08	50	0,80	2,606
DM-A7550.08	75	0,80	2,923
DM-A10050.08	100	0,80	3,391
DM-A15050.08	150	0,80	4,176
DM-A22550.08	225	0,80	5,354
DM-A30050.12	300	1,20	9,600
DM-A45050.12	450	1,20	13,329
DM-A60050.12	600	1,20	16,862

COATING TYPES

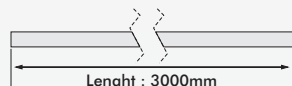
- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating

Thickness
Height 25mm



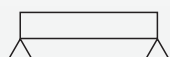
8,5 X 20mm

The dimensions of all holes on the cable tray are 8.5X20mm



Length : 3000mm

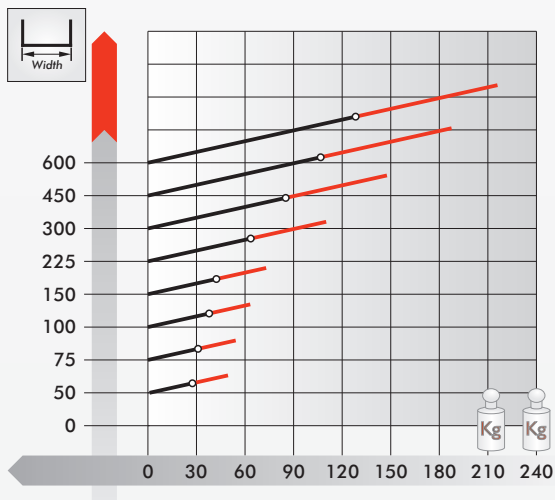
Loading capacities according to the distance between two supports



- 1500mm between two supports.
- 1000mm between two supports.

Cable tray connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the cable tray are 8.5X20mm
Cable trays are produced in standard length of 3000mm.

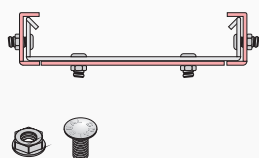
Load Capacity



ORDER CODE	WIDTH X-Y	THICKNESS	KG PER QTY
DM-AYD5050	52	0.80	0.304
DM-AYD7550	77	0.80	0.398
DM-AYD10050	102	0.80	0.529
DM-AYD15050	152	0.80	0.818
DM-AYD22550	227	0.80	1.335
DM-AYD30050	302	1.20	1.967
DM-AYD45050	452	1.20	3.521
DM-AYD60050	602	1.20	5.516

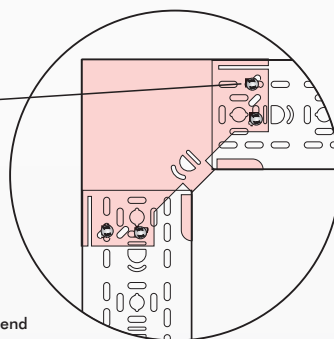
COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

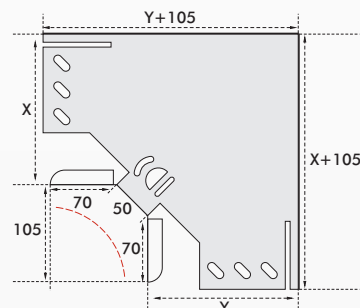
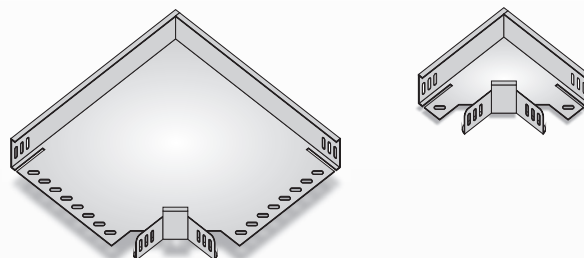


How to install?

When the cable tray coincides with the holes on top of the flat 90 degree bend it is fixed with m8x15 bolts and nuts.



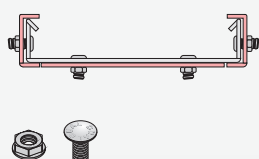
"90° BEND" FOR HEAVY DUTY CABLE TRAY



ORDER CODE	WIDTH X-Y-Z	THICKNESS	KG PER QTY
DM-ATD5050	52	0.80	0.369
DM-ATD7550	77	0.80	0.463
DM-ATD10050	102	0.80	0.594
DM-ATD15050	152	0.80	0.904
DM-ATD22550	227	0.80	1.445
DM-ATD30050	302	1.20	2.118
DM-ATD45050	452	1.20	3.720
DM-ATD60050	602	1.20	5.769

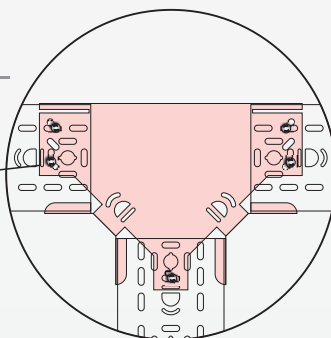
COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

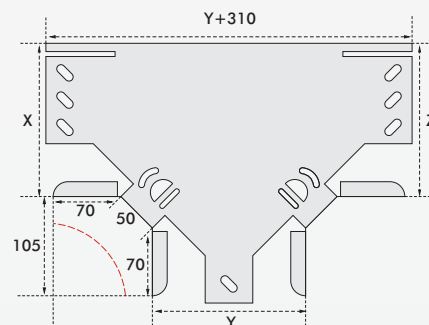
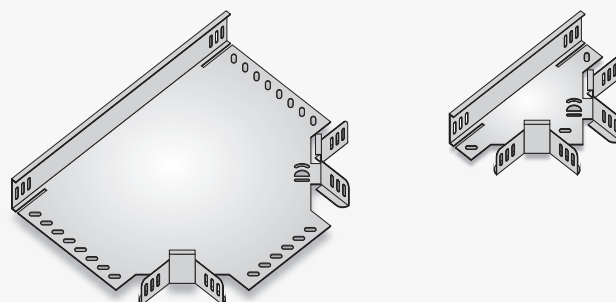


How to install?

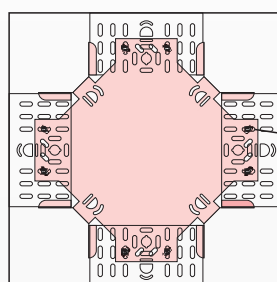
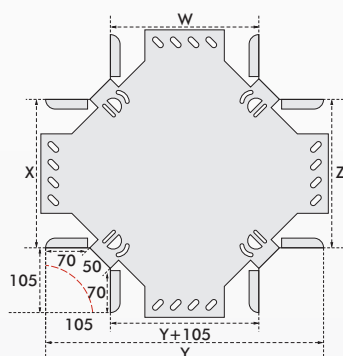
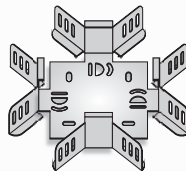
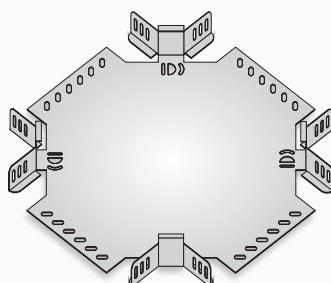
When the cable tray coincides with the holes on top of the flat T Bend it is fixed with m8x15 bolts and nuts.



"T BEND" HEAVY DUTY CABLE TRAY



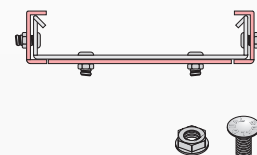
"CROSSING BEND" FOR HEAVY DUTY CABLE TRAY



ORDER CODE	WIDTH X-Y-Z-W	THICKNESS	KG PER QTY
DM-ADD5050	52	0,80	0,585
DM-ADD7550	77	0,80	0,665
DM-ADD10050	102	0,80	0,746
DM-ADD15050	152	0,80	0,958
DM-ADD22550	227	0,80	1,193
DM-ADD30050	302	1,20	2,157
DM-ADD45050	452	1,20	3,048
DM-ADD60050	602	1,20	3,871

COATING TYPES

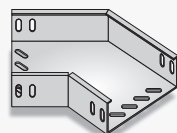
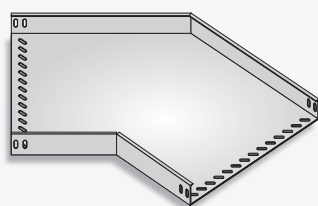
- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating



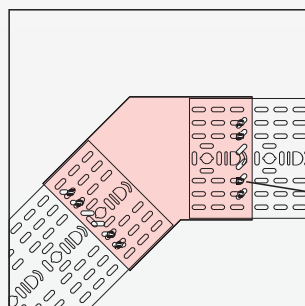
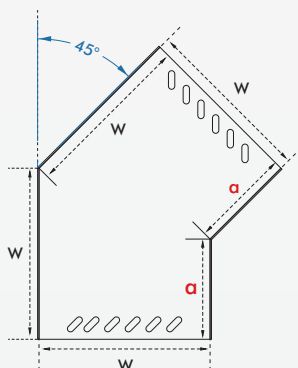
How to install?

When the cable tray coincides with the holes on top of the flat crossing bend, it is fixed with m8x15 bolts and nuts.

"45° BEND" FOR HEAVY DUTY CABLE TRAY



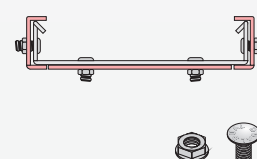
W	a
52	32
77	47
102	62
152	91
227	132
302	179
452	267
602	254



ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-AYD5050/45	52	0,80	0,127
DM-AYD7550/45	77	0,80	0,219
DM-AYD10050/45	102	0,80	0,329
DM-AYD15050/45	152	0,80	0,605
DM-AYD22550/45	227	0,80	1,160
DM-AYD30050/45	302	1,20	1,882
DM-AYD45050/45	452	1,20	3,832
DM-AYD60050/45	602	1,20	6,453

COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating



How to install?

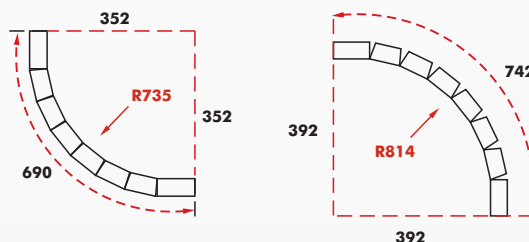
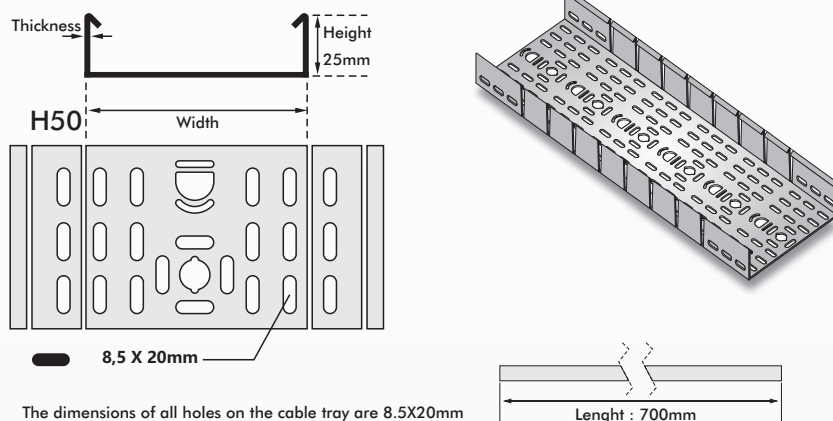
When the cable tray coincides with the holes on top of the flat 45° Bend it is fixed with m8x15 bolts and nuts.

ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-AB5050	50	0,80	0,721
DM-AB7550	75	0,80	0,831
DM-AB10050	100	0,80	0,941
DM-AB15050	150	0,80	1,161
DM-AB22550	225	0,80	1,490
DM-AB30050	300	1,20	2,730
DM-AB45050	450	1,20	3,719
DM-AB60050	600	1,20	4,708

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

"VARIABLE RISER" FOR HEAVY DUTY CABLE TRAY

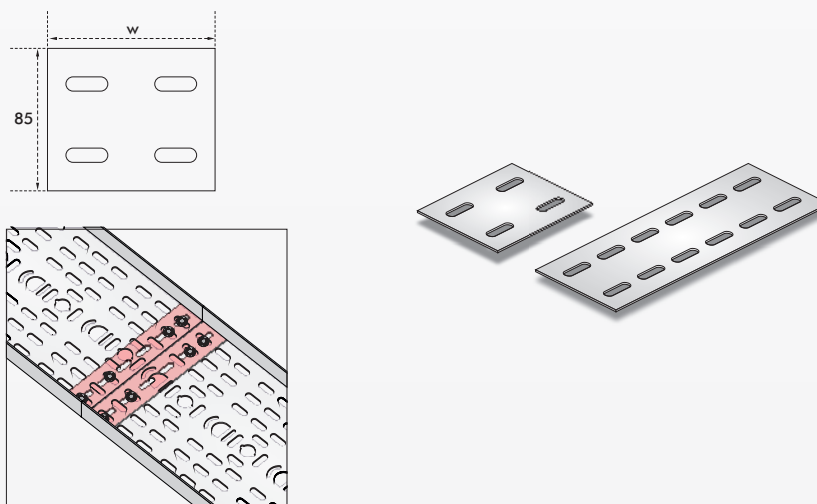


ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-FP50	50	0,80	0,206
DM-FP75	75	0,80	0,310
DM-FP100	100	0,80	0,414
DM-FP150	150	0,80	0,688
DM-FP225	225	0,80	1,232
DM-FP300	300	1,20	1,996
DM-FP450	450	1,20	3,390
DM-FP600	600	1,20	5,380

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

"T BEND" HEAVY DUTY CABLE TRAY

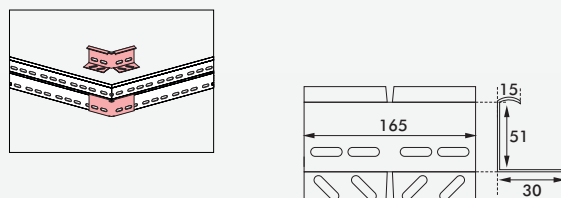


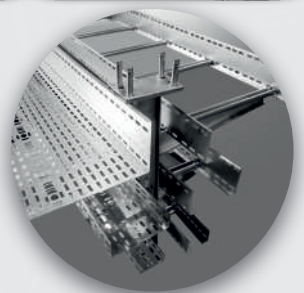
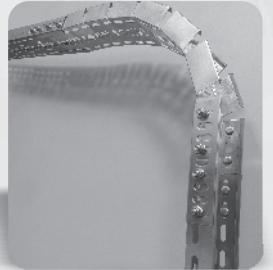
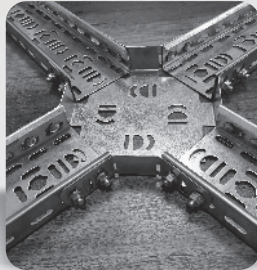
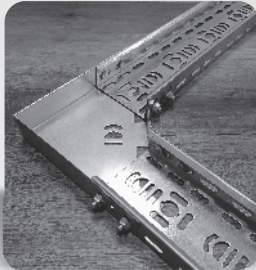
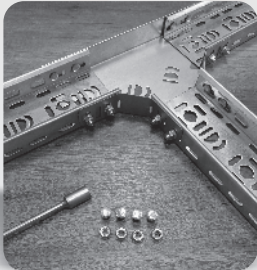
"CRANKED COUPLER" FOR MEDIUM DUTY CABLE TRAY

ORDER CODE	WIDTH	THICKNESS	KG PER QTY (PAIR)
DM-YD50	165	1,20	0,330

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating





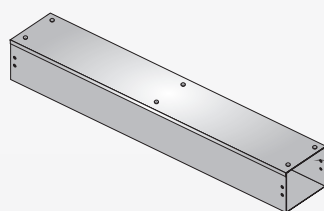
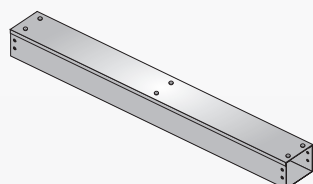
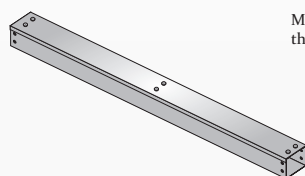
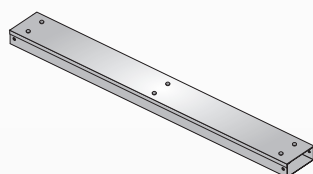
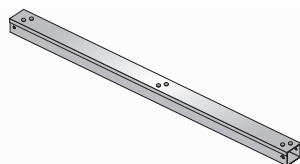


METAL CABLE MANAGEMENT

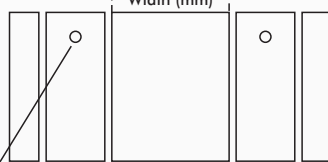
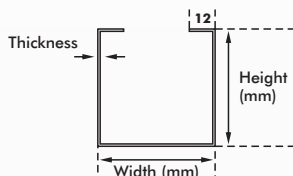
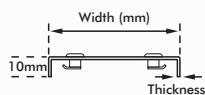


METAL TRUNKING

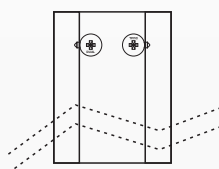
METAL TRUNKINGS



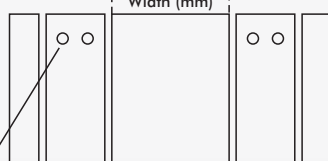
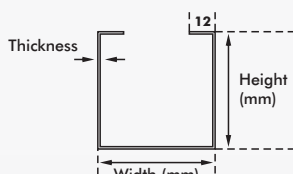
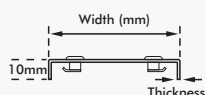
Cover Size



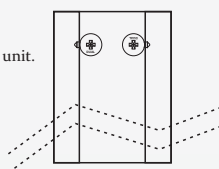
M6 bolts are used to fix the joint piece, bending unit.



Cover Size



M6 bolts are used to fix the joint piece, bending unit.



MEASURE : WXH

- Cable trunking is a system used to organize and protect electrical cables or wires in buildings or industrial settings.
- It provides a safe and tidy way to route and conceal cables, improving the overall appearance and safety of the installation.
- In our facilities, cable ducts consist of a metal, rectangular or square-shaped casing.
- The enclosure has a removable or hinged cover, allowing easy access to the cables when necessary.
- The trunking is designed with various compartments or channels to accommodate multiple cables of different types and sizes.

50X50

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-T5050.10	1,00	50X50	5,738

100X50

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-T10050.10	1,00	100X50	8,106

75X75

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-T7575.10	1,00	75X75	8,000

100X100

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-T100100.10	1,00	100X100	10,450

150X150

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-T150150.12	1,20	150X150	18,190

COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating

METAL TRUNKING

90° BENDS

50X50

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TYD5050	1,00	45X50	0,394

100X50

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TYD10050	1,00	95X50	0,637

75X75

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TYD7575	1,00	70X75	0,548

100X100

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TYD100100	1,00	95X100	0,720

150X150

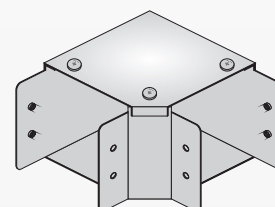
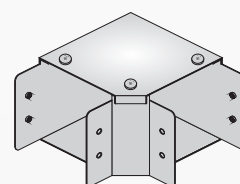
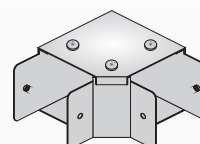
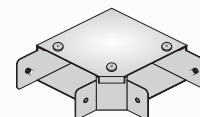
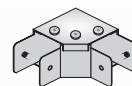
ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TYD150150	1,20	145X150	1,349

COATING TYPES

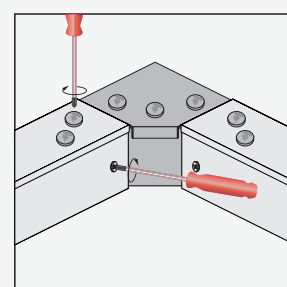
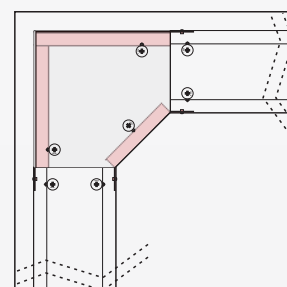
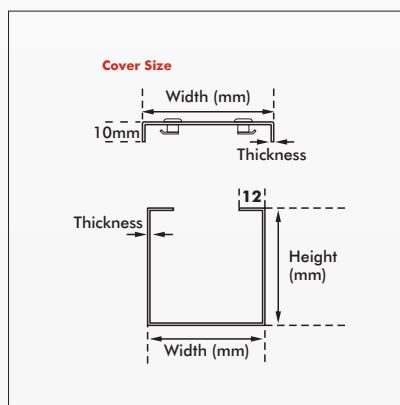
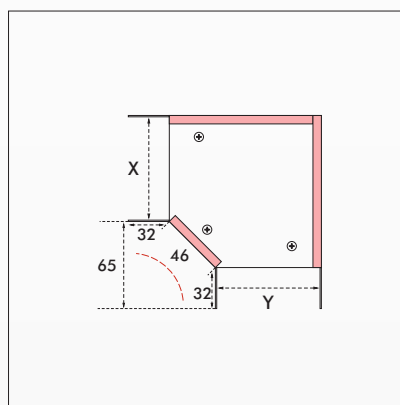
- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
SS : Stainless Steel
ESPC : Electrostatic Powder Coating

- It is used to join **two** metal trunkings that want to be routed in different directions.
- Trunking and bends, which are parts of trunking systems, all have locking clips.
- Screwdriver is used for locking.
- Trunking bends are fixed to the trunking with an joint piece.

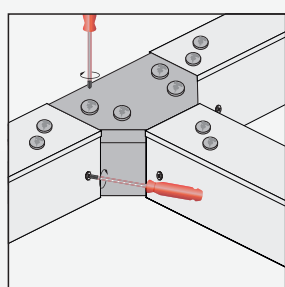
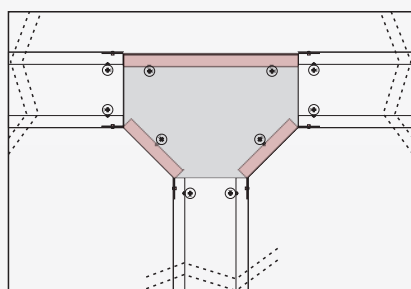
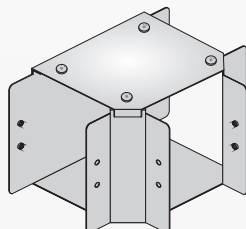
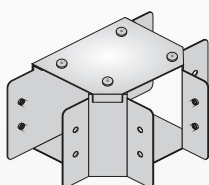
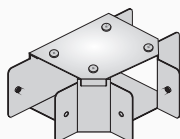
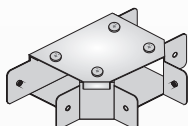
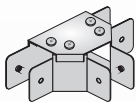
TRUNKING 90° BEND



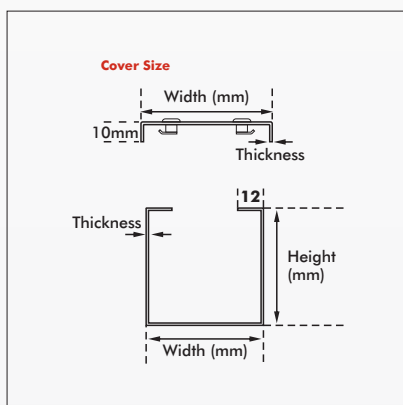
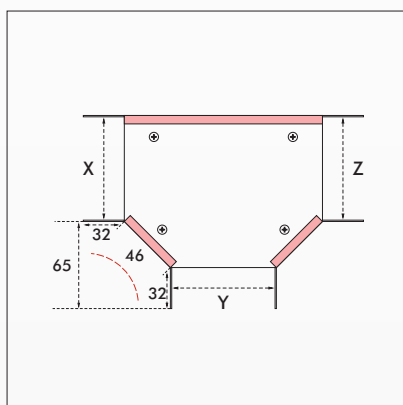
MEASURE : WXH



TRUNKING T BEND



MEASURE : WXH



50X50

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TTD5050	1,00	50X50	0,555

100X50

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TTD10050	1,00	100X50	0,677

75X75

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TTD7575	1,00	75X75	0,758

100X100

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TTD100100	1,00	100X100	0,983

150X150

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TTD150150	1,20	150X150	1,787

COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating

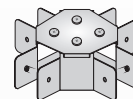
- It is used to join **three** metal trunkings that want to be routed in different directions.
- Trunking and bends, which are parts of trunking systems, all have locking clips.
- Screwdriver is used for locking.
- Trunking bends are fixed to the trunking with an joint piece.

METAL TRUNKING CROSSING BENDS

50X50

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TDD5050	1,00	50X50	0,757

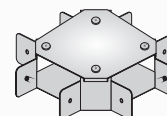
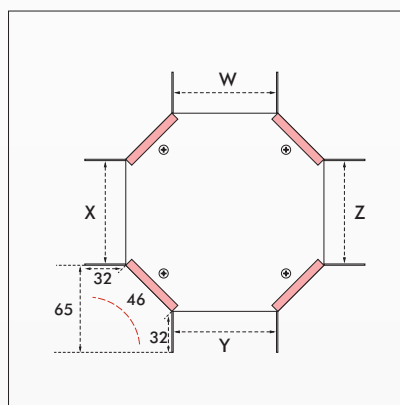
TRUNKING CROSSING BEND



100X50

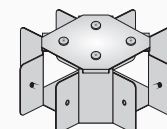
ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TDD10050	1,00	100X50	1,040

MEASURE : WXH



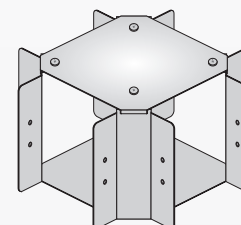
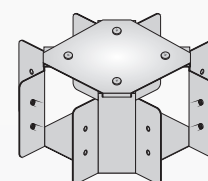
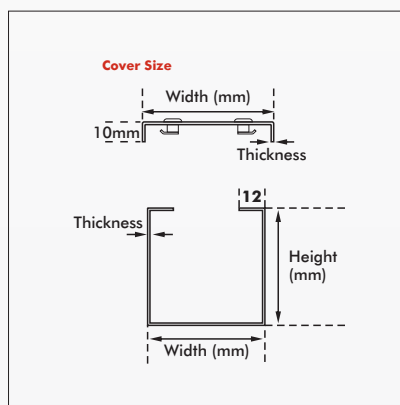
75X75

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TDD7575	1,00	75X75	1,053



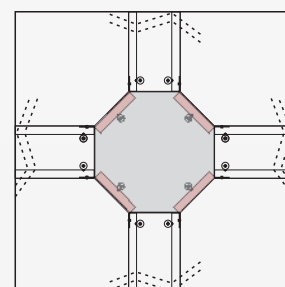
100X100

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TDD100100	1,00	100X100	1,369



150X150

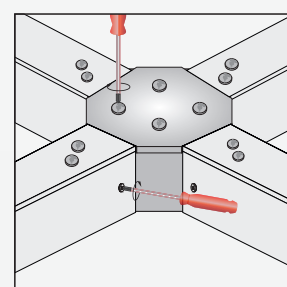
ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TDD150150	1,20	150X150	2,472



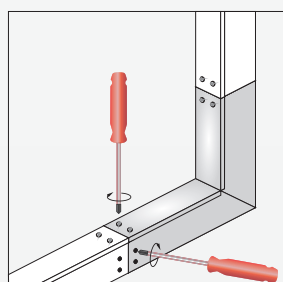
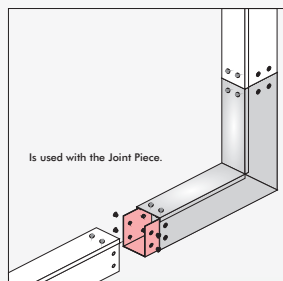
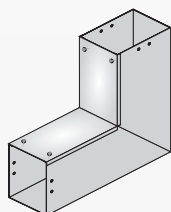
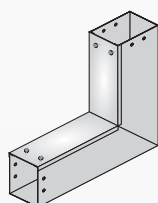
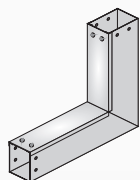
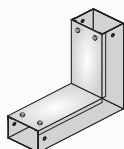
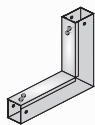
COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating

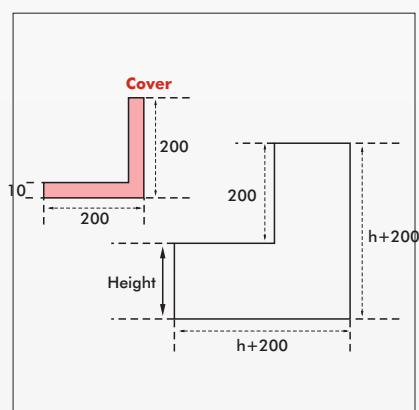
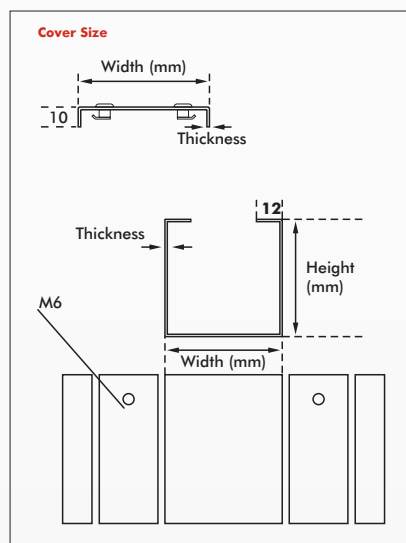
- It is used to join **four** metal trunkings that want to be routed in different directions.
- Trunking and bends, which are parts of trunking systems, all have locking clips.
- Screwdriver is used for locking.
- Trunking bends are fixed to the trunking with an joint piece.



TRUNKING INSIDE BEND



MEASURE : WXH



50X50

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TIB5050	1,00	50X50	1,055

100X50

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TIB10050	1,00	100X50	1,526

75X75

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TIB7575	1,00	75X75	1,505

100X100

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TIB100100	1,00	100X100	1,975

150X150

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TIB150150	1,20	150X150	3,568

COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating

- Metal Trunking bends are used to adjust the direction of the installed channels upwards by 90 degrees.
- Trunking and bends, which are parts of trunking systems, all have locking clips.
- Screwdriver is used for locking.
- Trunking bends are fixed to the trunking with an joint piece.

METAL TRUNKING OUTSIDE BENDS

50X50

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TDB5050	1,00	50X50	1,138

TRUNKING OUTSIDE BEND

100X50

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TDB10050	1,00	100X50	1,623

75X75

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TDB7575	1,00	75X75	1,505

100X100

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TDB100100	1,00	100X100	2,072

150X150

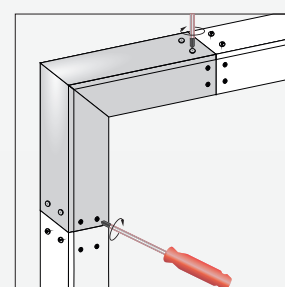
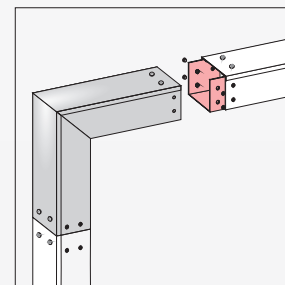
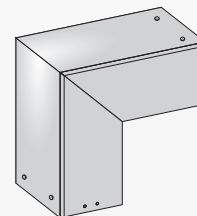
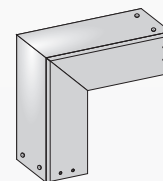
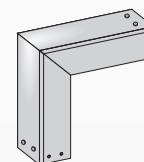
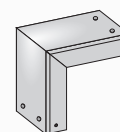
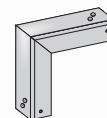
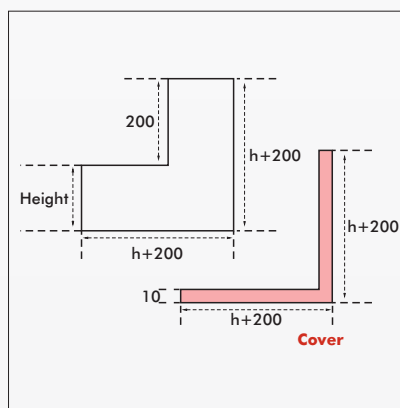
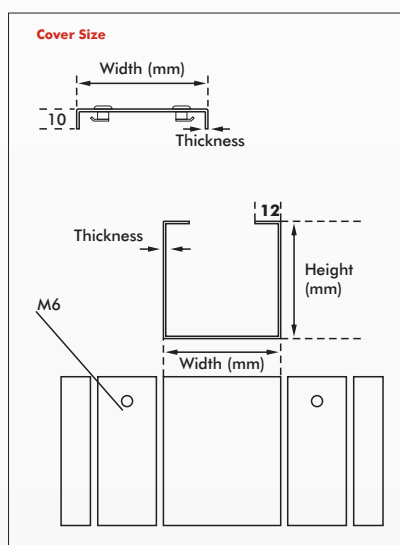
ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TDB150150	1,20	150X150	3,732

COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating

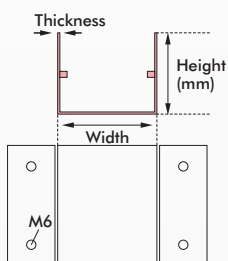
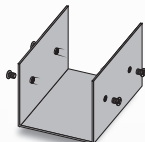
- Metal Trunking bends are used to adjust the direction of the installed channels downwards by 90 degrees.
- Trunking and bends, which are parts of trunking systems, all have locking clips.
- Screwdriver is used for locking.
- Trunking bends are fixed to the trunking with an joint piece.

MEASURE : WXH

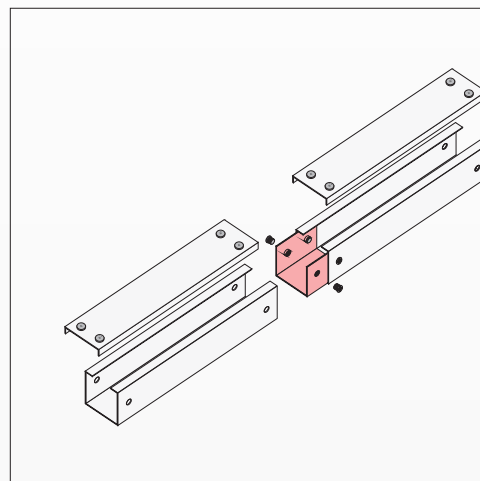


TRUNKING INSIDE JOINT PIECE

50X50
75X75
100X50

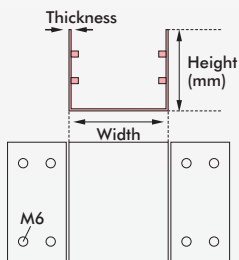
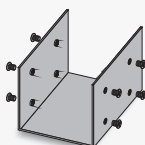


ORDER CODE	THICKNESS	DIMENSIONS	KG PER QTY
DM-TEK50.50	1,20	50X50	0,085
DM-TEK100.50	1,20	75X75	0,113

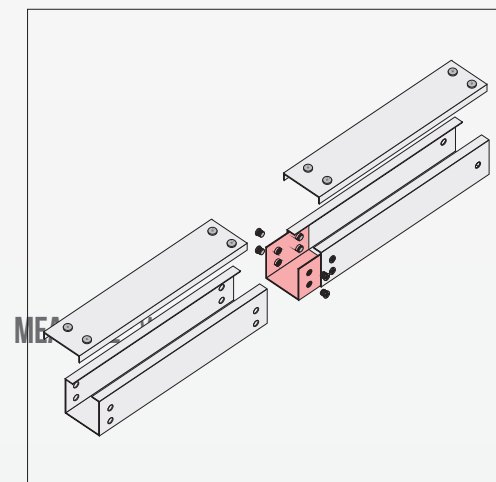


TRUNKING INSIDE JOINT PIECE

100X100
150X150



ORDER CODE	THICKNESS	DIMENSIONS	KG PER QTY
DM-TEK75.75	1,20	100X50	0,127
DM-TEK100.100	1,20	100X100	0,169
DM-TEK150.150	1,20	150X150	0,254



COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel
- SS** : Stainless Steel
- ESPC** : Electrostatic Powder Coating



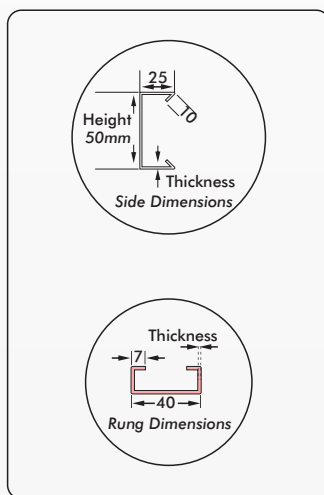
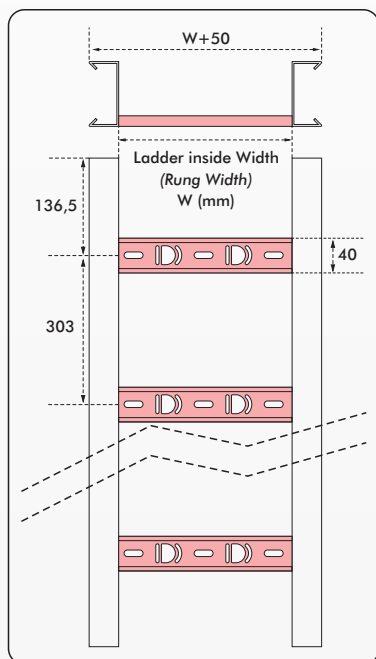
METAL CABLE MANAGEMENT



LIGHT - MEDIUM - HEAVY - EXTRA HEAVY
DUTY CABLE LADDERS AND ACCESSORIES

CABLE LADDERS AND ACCESSORIES

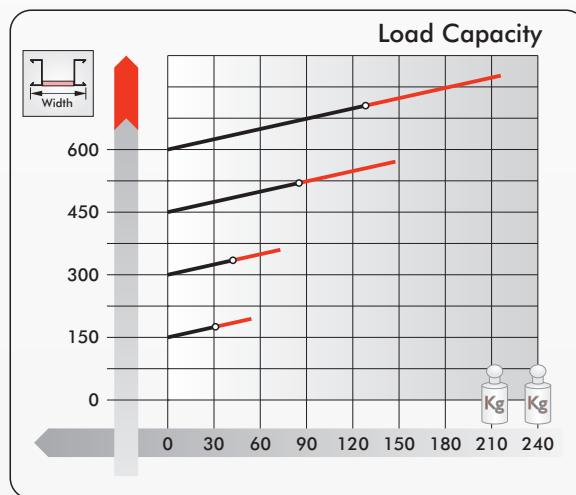
LIGHT DUTY CABLE LADDER



ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MA15050.15	150	1,50	9,979
DM-MA30050.15	300	1,50	11,481
DM-MA45050.15	450	1,50	12,982

COATING TYPES

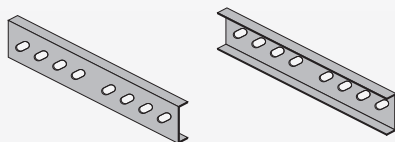
PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



Dimensions are in millimetres.

Standard lenght is 3000mm. Ladder is produced with 10 rungs.

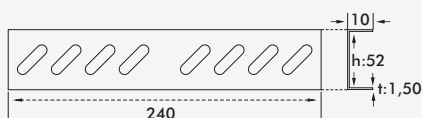
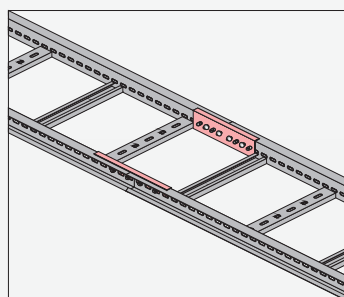
CABLE LADDERS JOINT PIECE



ORDER CODE	LENGHT	THICKNESS	KG PER QTY (PAIR)
DM-MEK50	240	1,50	0,501

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

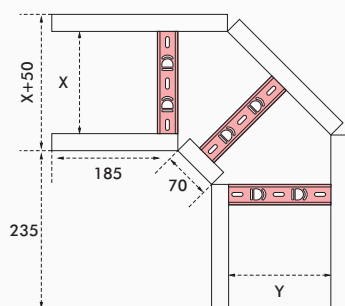


Cable tray connections are suitable for the use of metric 8 bolts and nuts.
 The dimensions of all holes on the cable tray are 8.5X20mm
 Cable trays are produced in standard length of 3000mm.

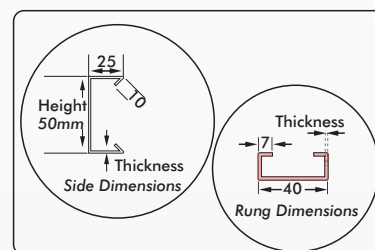
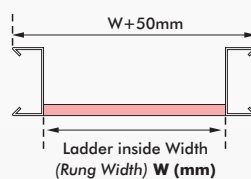
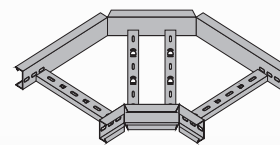
ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-MYD15050	150	1,50	2,335
DM-MYD30050	300	1,50	3,359
DM-MYD45050	450	1,50	4,408

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



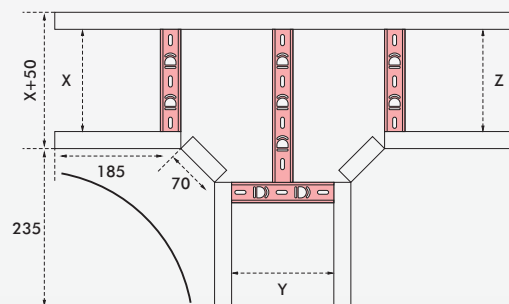
"90° BEND COVER" FOR LIGHT DUTY CABLE LADDERS



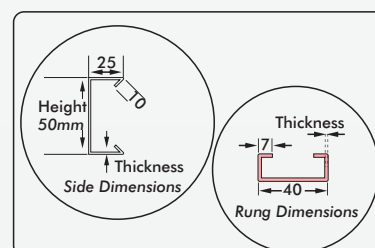
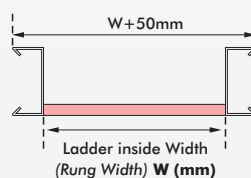
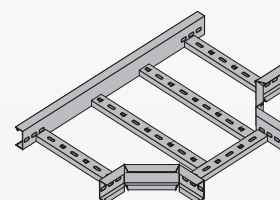
ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-MTD15050	150	1,50	2,881
DM-MTD30050	300	1,50	3,843
DM-MTD45050	450	1,50	4,806

COATING TYPES

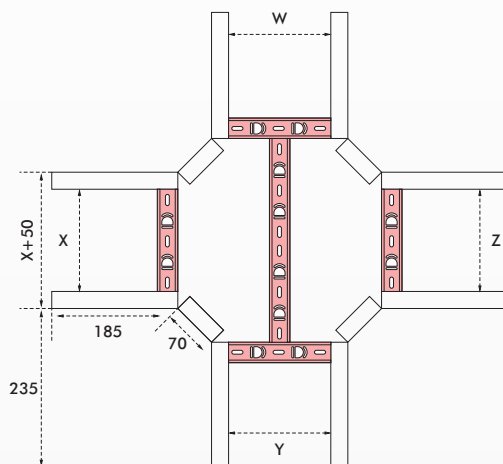
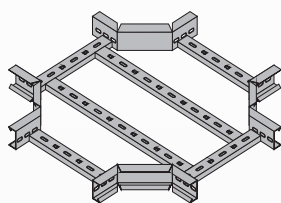
- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



"T BEND" LIGHT DUTY CABLE LADDERS



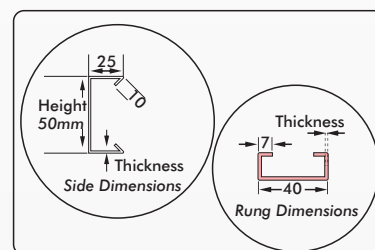
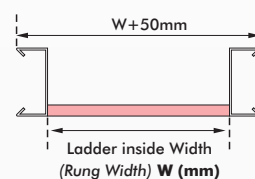
"CROSSING BEND" FOR LIGHT DUTY CABLE LADDERS



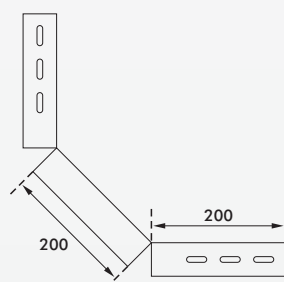
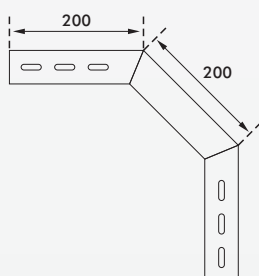
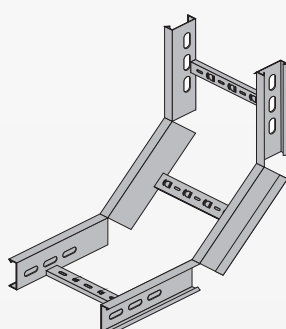
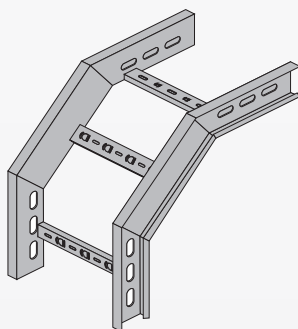
ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-MDD15050	150	1,50	3,431
DM-MDD30050	300	1,50	4,332
DM-MDD45050	450	1,50	5,233

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



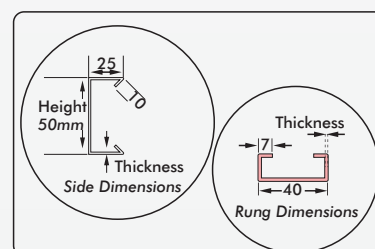
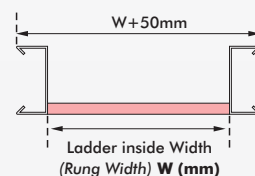
"VARIABLE RISER" FOR MEDIUM DUTY CABLE LADDERS "INSIDE AND OUTSIDE"



ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-MB15050	150	1,50	2,146
DM-MB30050	300	1,50	2,596
DM-MB45050	450	1,50	3,047

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



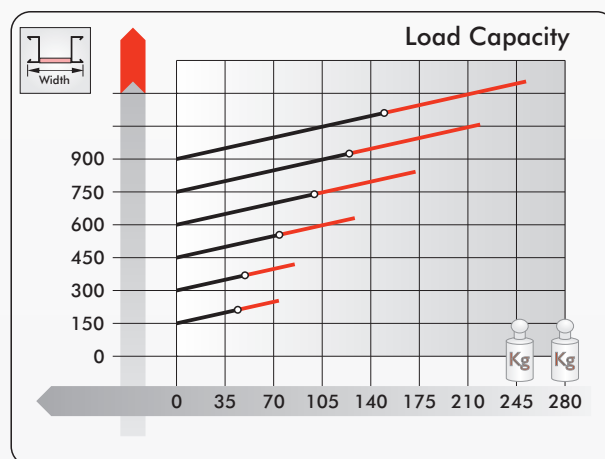
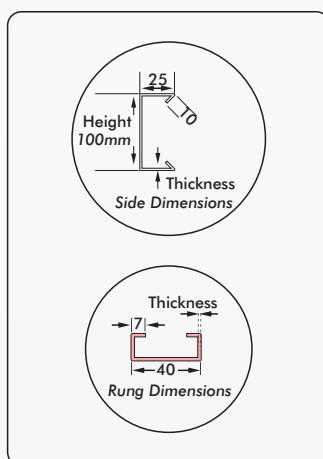
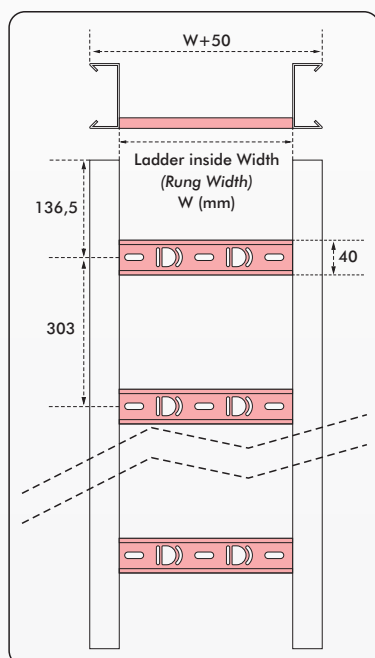
H100

MEDIUM DUTY CABLE LADDER BENDS

ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MA150100.20	150	2,00	17,451
DM-MA300100.20	300	2,00	19,452
DM-MA450100.20	450	2,00	21,454
DM-MA600100.20	600	2,00	23,456
DM-MA750100.20	750	2,00	25,458
DM-MA900100.20	900	2,00	27,459

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

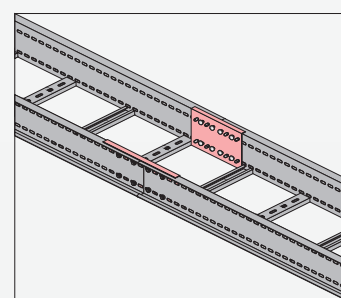
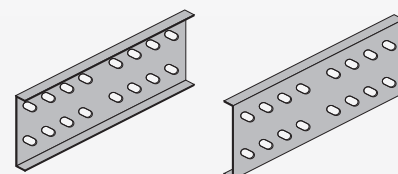
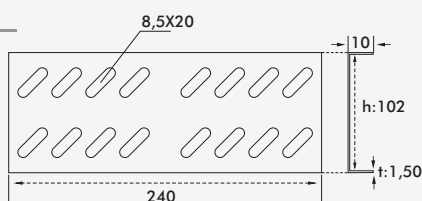


Dimensions are in millimetres.
 Standard lenght is 3000mm. Ladder is produced with 10 rungs.

ORDER CODE	LENGHT	THICKNESS	KG PER QTY (PAIR)
DM-MEK100	250	1,50	0,795

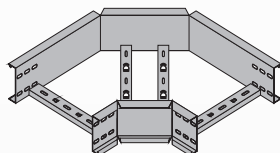
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



Cable tray connections are suitable for the use of metric 8 bolts and nuts.
 The dimensions of all holes on the cable tray are 8.5X20mm
 Cable trays are produced in standard length of 3000mm.

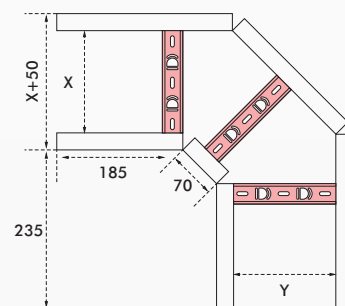
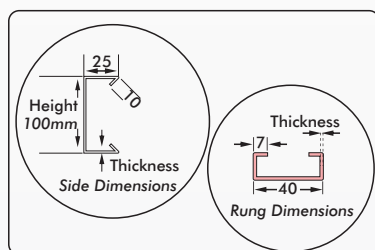
"90° BEND COVER" FOR MEDIUM DUTY CABLE LADDERS



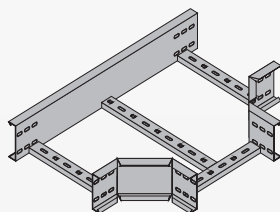
ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MYD150100	150	2,00	4,049
DM-MYD300100	300	2,00	5,650
DM-MYD450100	450	2,00	7,252
DM-MYD600100	600	2,00	8,853
DM-MYD750100	750	2,00	10,454
DM-MYD900100	900	2,00	12,056

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



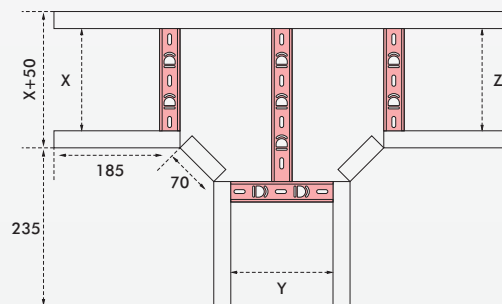
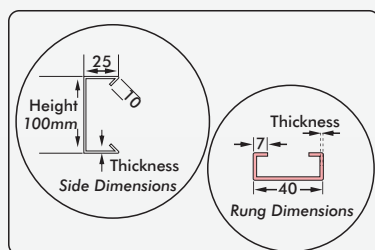
"T BEND" MEDIUM DUTY CABLE LADDERS



ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MTD150100	150	2,00	4,996
DM-MTD300100	300	2,00	6,398
DM-MTD450100	450	2,00	7,799
DM-MTD600100	600	2,00	9,200
DM-MTD750100	750	2,00	10,601
DM-MTD900100	900	2,00	12,002

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



H100

MEDIUM DUTY CABLE LADDER BENDS



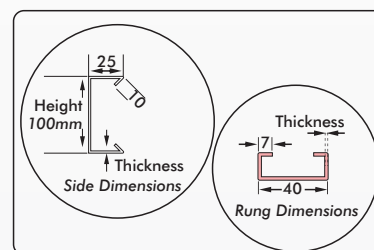
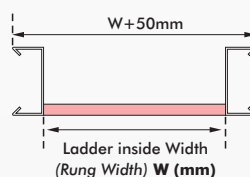
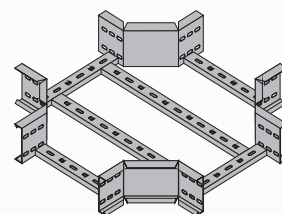
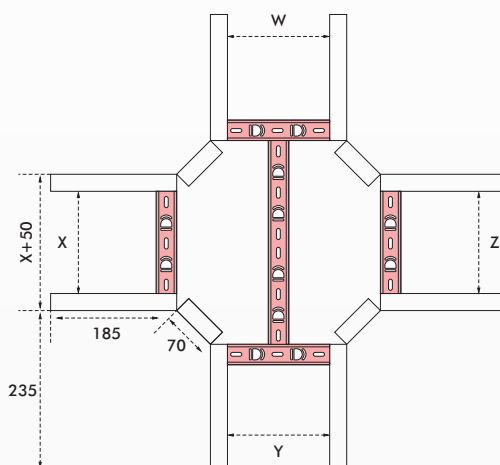
METAL CABLE MANAGEMENT

ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MDD150100	150	2.00	5,925
DM-MDD300100	300	2.00	7,126
DM-MDD450100	450	2.00	8,327
DM-MDD600100	600	2.00	9,528
DM-MDD750100	750	2.00	10,729
DM-MDD900100	900	2.00	11,930

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

"CROSSING" FOR MEDIUM DUTY CABLE LADDERS

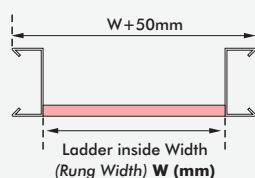
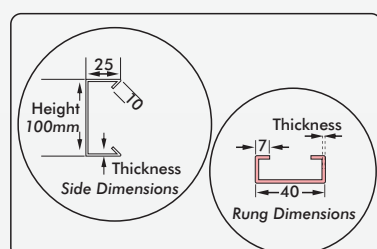
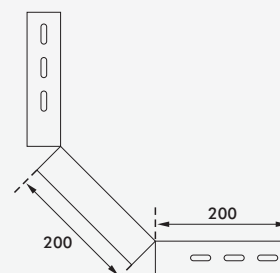
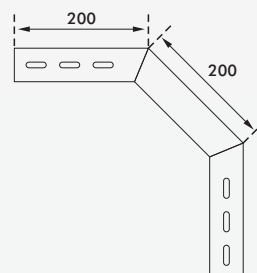
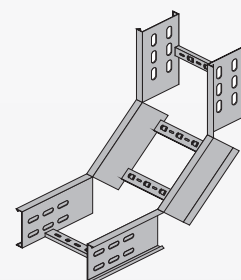
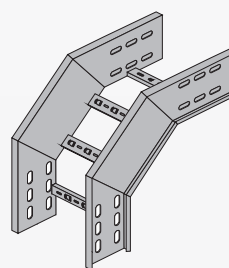


ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MB150100	150	2.00	4,284
DM-MB300100	300	2.00	4,884
DM-MB450100	450	2.00	5,485
DM-MB600100	600	2.00	6,085
DM-MB750100	750	2.00	6,686
DM-MB900100	900	2.00	7,286

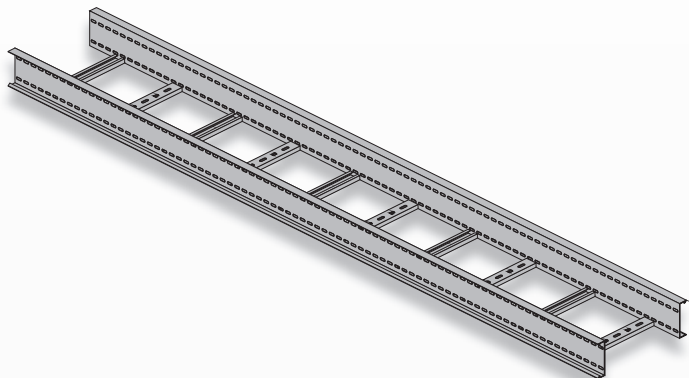
COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

"VARIABLE RISER" FOR MEDIUM DUTY CABLE LADDERS "INSIDE AND OUTSIDE"



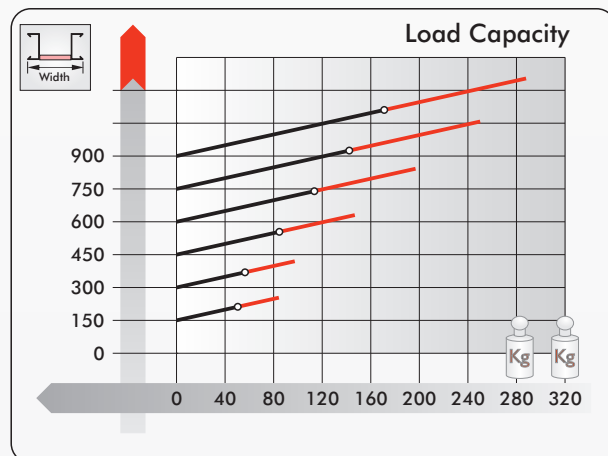
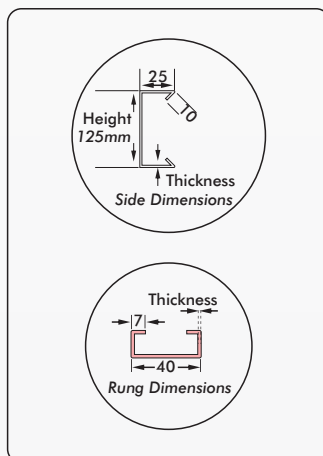
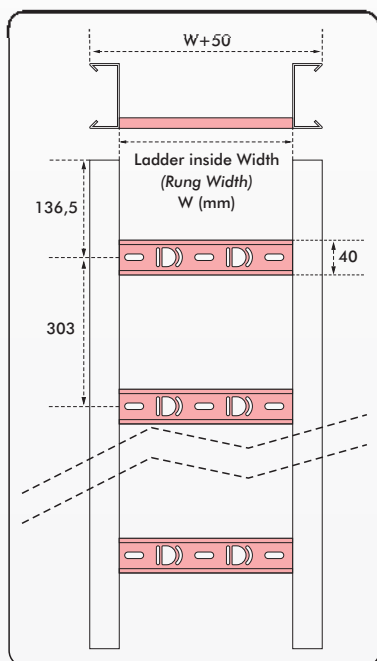
HEAVY DUTY CABLE LADDER



ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MA150125.20	150	2,00	19,806
DM-MA300125.20	300	2,00	21,807
DM-MA450125.20	450	2,00	23,809
DM-MA600125.20	600	2,00	25,811
DM-MA750125.20	750	2,00	27,813
DM-MA900125.20	900	2,00	29,814

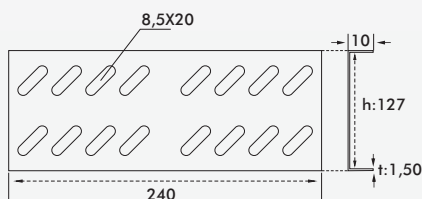
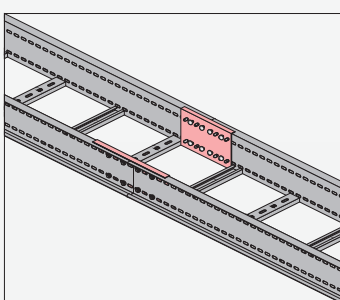
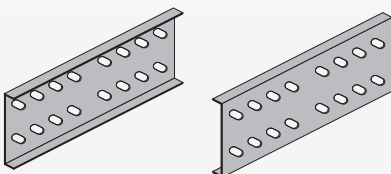
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



Dimensions are in millimetres.
 Standard lenght is 3000mm. Ladder is produced with 10 rungs.

CABLE LADDERS JOINT PIECE



ORDER CODE	LENGHT	THICKNESS	KG PER QTY (PAIR)
DM-MEK125	250	1,50	0,942

COATING TYPES

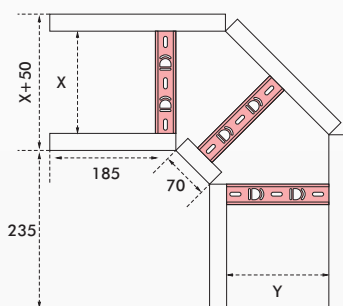
PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

Cable tray connections are suitable for the use of metric 8 bolts and nuts.
 The dimensions of all holes on the cable tray are 8.5X20mm
 Cable trays are produced in standard length of 3000mm.

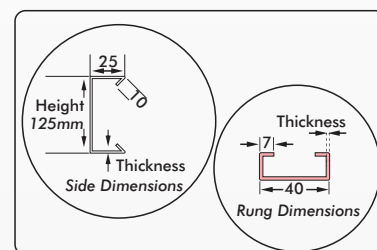
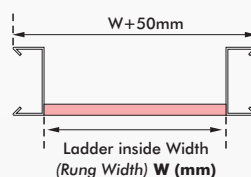
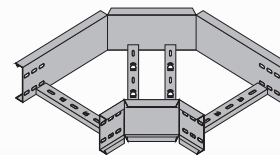
ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MYD150125	150	2,00	4,517
DM-MYD300125	300	2,00	6,236
DM-MYD450125	450	2,00	7,955
DM-MYD600125	600	2,00	9,674
DM-MYD750125	750	2,00	11,393
DM-MYD900125	900	2,00	13,112

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



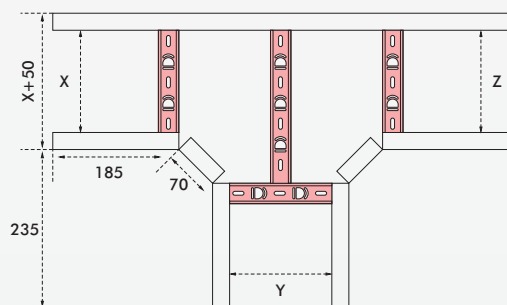
"90° BEND COVER" FOR HEAVY DUTY CABLE LADDERS



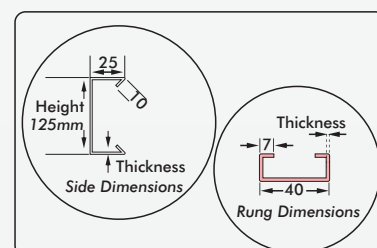
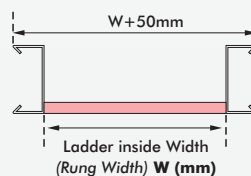
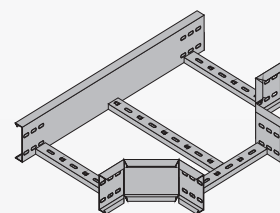
ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MTD150125	150	2,00	5,574
DM-MTD300125	300	2,00	7,034
DM-MTD450125	450	2,00	8,494
DM-MTD600125	600	2,00	9,954
DM-MTD750125	750	2,00	11,415
DM-MTD900125	900	2,00	12,875

COATING TYPES

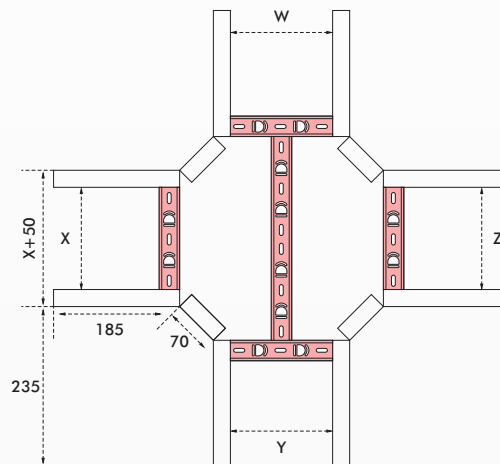
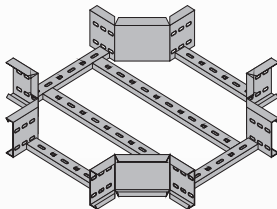
- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



"T BEND" HEAVY DUTY CABLE LADDERS



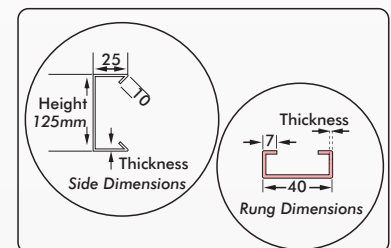
"90° BEND COVER" FOR HEAVY DUTY CABLE LADDERS



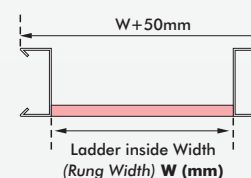
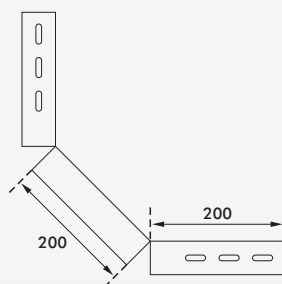
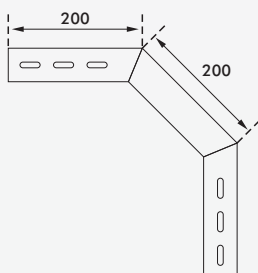
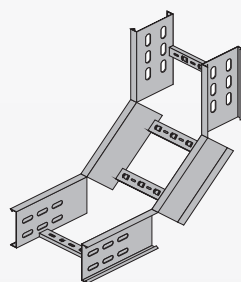
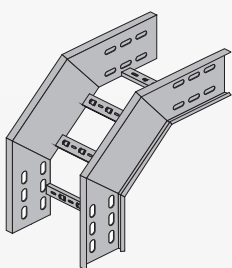
ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MDD150125	150	2,00	6,600
DM-MDD300125	300	2,00	7,801
DM-MDD450125	450	2,00	9,002
DM-MDD600125	600	2,00	10,203
DM-MDD750125	750	2,00	11,404
DM-MDD900125	900	2,00	12,606

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



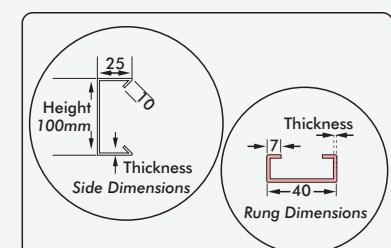
"T BEND" HEAVY DUTY CABLE LADDERS



ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MB150125	150	2,00	4,825
DM-MB300125	300	2,00	5,426
DM-MB450125	450	2,00	6,026
DM-MB600125	600	2,00	6,627
DM-MB750125	750	2,00	7,227
DM-MB900125	900	2,00	7,828

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



H150

EXTRA HEAVY DUTY CABLE LADDER BENDS

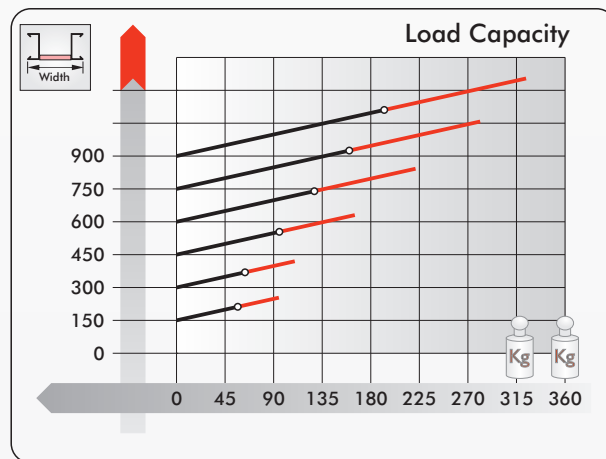
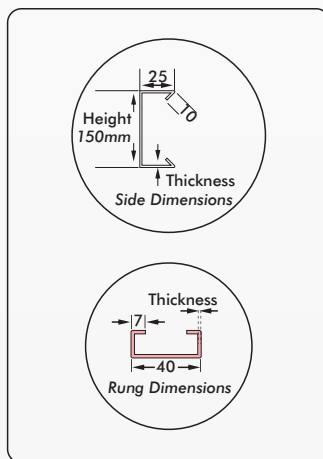
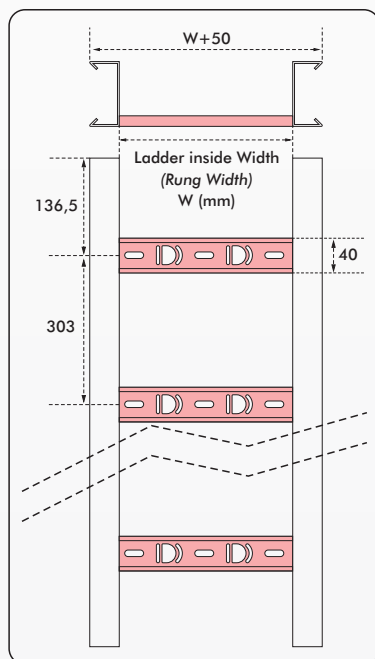


METAL CABLE MANAGEMENT

ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MA150150.20	150	2,00	22,161
DM-MA300150.20	300	2,00	24,162
DM-MA450150.20	450	2,00	26,164
DM-MA600150.20	600	2,00	28,166
DM-MA750150.20	750	2,00	30,168
DM-MA900150.20	900	2,00	32,169

COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

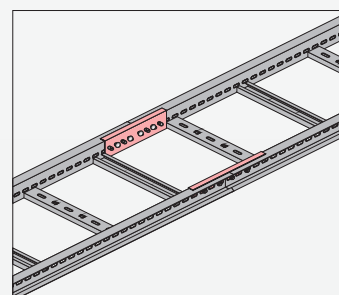
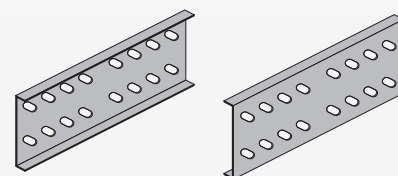
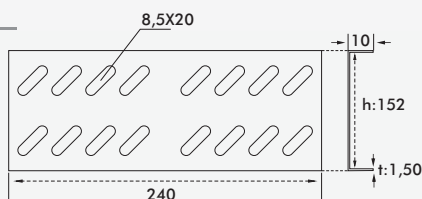


Dimensions are in millimetres.
 Standard length is 3000mm. Ladder is produced with 10 rungs.

ORDER CODE	LENGTH	THICKNESS	KG PER QTY (PAIR)
DM-MEK150	250	1,50	1,090

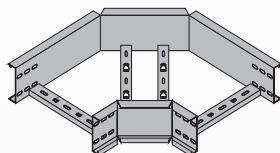
COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



Cable tray connections are suitable for the use of metric 8 bolts and nuts.
 The dimensions of all holes on the cable tray are 8.5X20mm
 Cable trays are produced in standard length of 3000mm.

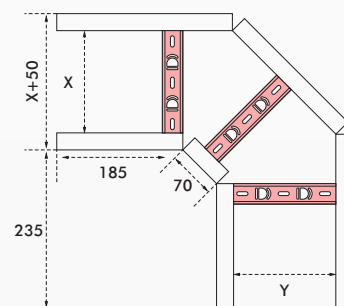
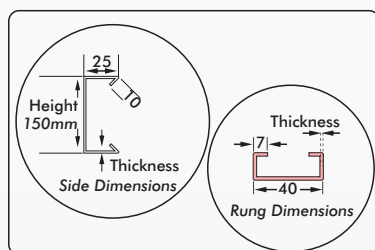
"90° BEND COVER" FOR MEDIUM DUTY CABLE LADDERS



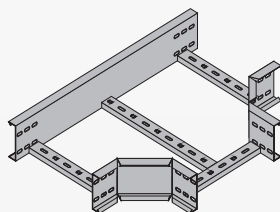
ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MYD150150	150	2,00	4,985
DM-MYD300150	300	2,00	6,821
DM-MYD450150	450	2,00	8,658
DM-MYD600150	600	2,00	10,495
DM-MYD750150	750	2,00	12,332
DM-MYD900150	900	2,00	14,169

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



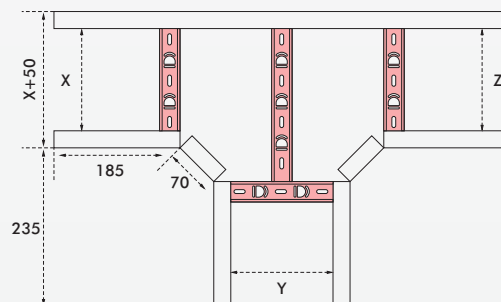
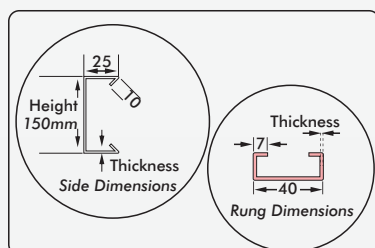
"T BEND" MEDIUM DUTY CABLE LADDERS



ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MTD150150	150	2,00	6,152
DM-MTD300150	300	2,00	7,671
DM-MTD450150	450	2,00	9,190
DM-MTD600150	600	2,00	10,709
DM-MTD750150	750	2,00	12,228
DM-MTD900150	900	2,00	13,747

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



H150

EXTRA HEAVY DUTY CABLE LADDER BENDS



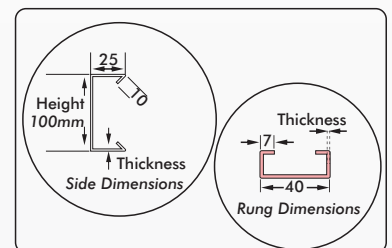
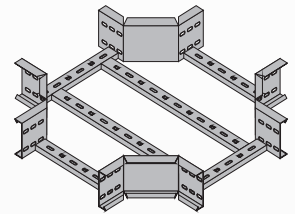
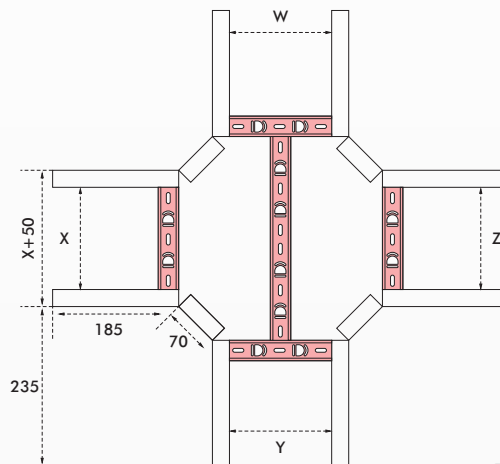
METAL CABLE MANAGEMENT

ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MDD150150	150	2.00	7,275
DM-MDD300150	300	2.00	8,476
DM-MDD450150	450	2.00	9,677
DM-MDD600150	600	2.00	10,879
DM-MDD750150	750	2.00	12,080
DM-MDD900150	900	2.00	13,281

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

"CROSSING" FOR MEDIUM DUTY CABLE LADDERS

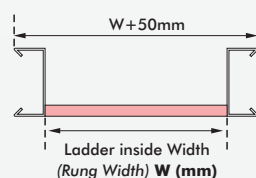
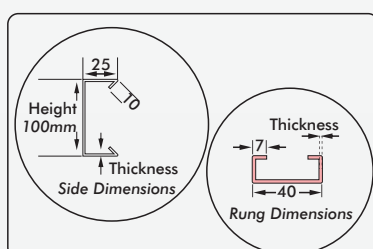
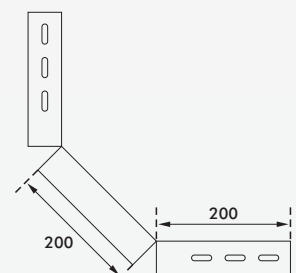
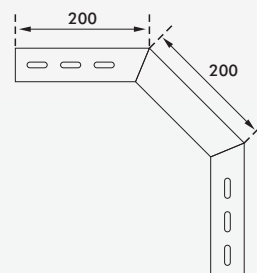
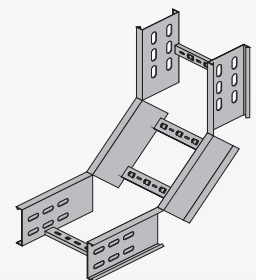
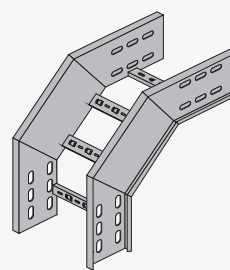


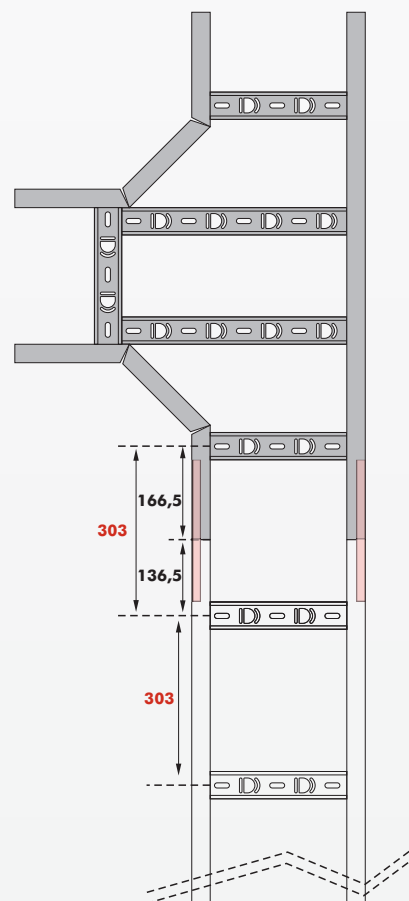
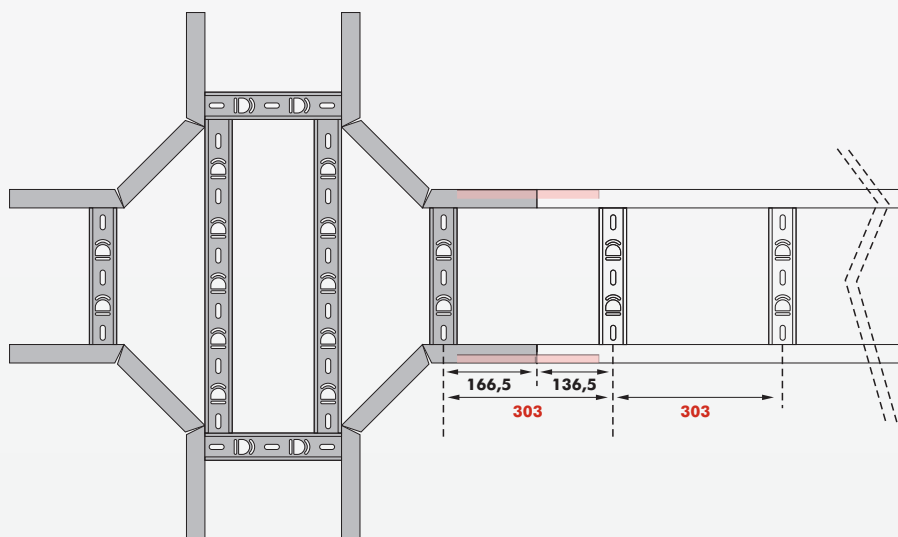
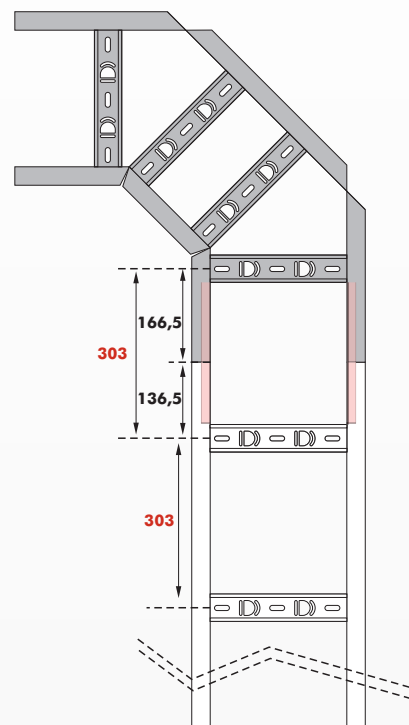
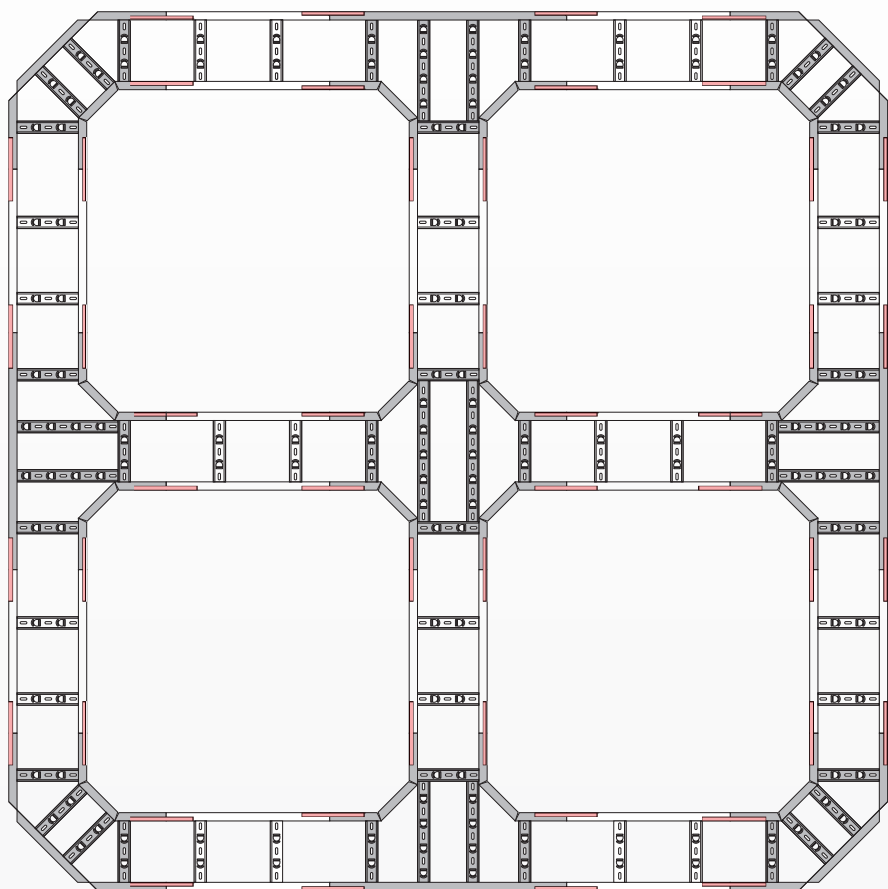
ORDER CODE	WIDTH INSIDE RUNG	THICKNESS	KG PER QTY
DM-MB150150	150	2.00	5,367
DM-MB300150	300	2.00	5,968
DM-MB450150	450	2.00	6,568
DM-MB600150	600	2.00	7,169
DM-MB750150	750	2.00	7,769
DM-MB900150	900	2.00	8,372

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

"VARIABLE RISER" FOR MEDIUM DUTY CABLE LADDERS "INSIDE AND OUTSIDE"





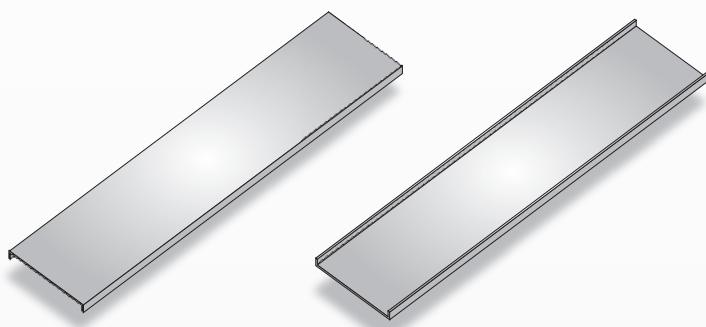


METAL CABLE MANAGEMENT



COVER FOR CABLE TRAY, CABLE LADDERS AND ACCESSORIES

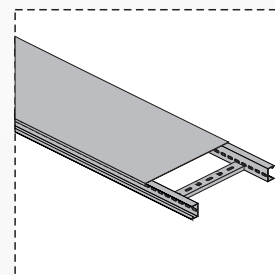
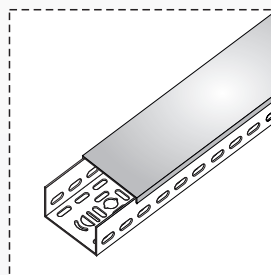
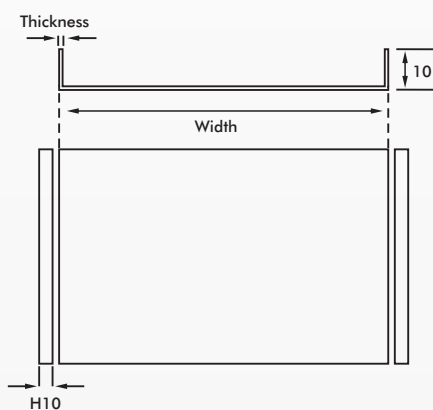
CABLE TRAY & LADDER COVERS



ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-K50.08	54	0,80	1,394
DM-K75.08	79	0,80	1,865
DM-K100.08	104	0,80	2,336
DM-K150.08	154	0,80	3,278
DM-K225.08	229	0,80	4,691
DM-K300.12	309	1,20	9,156
DM-K450.12	459	1,20	13,395
DM-K600.12	609	1,20	17,634

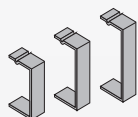
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



Dimensions are in millimetres.
Covers are produced in standard length of 3000mm.

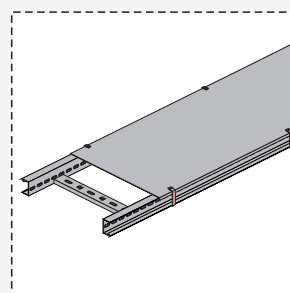
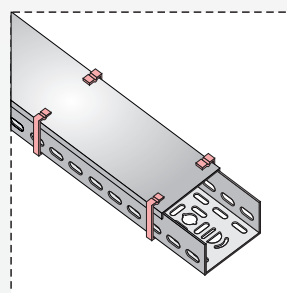
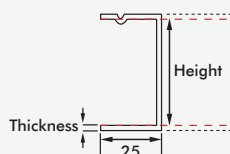
CABLE TRAY & LADDER COVER CLAMP



ORDER CODE	HEIGHT	THICKNESS	KG PER QTY
DM-KT15	17	1,50	0,008
DM-KT25	27	1,50	0,010
DM-KT50	52	1,50	0,068

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-YDK50	54	0,80	0,120
DM-YDK75	79	0,80	0,203
DM-YDK100	104	0,80	0,317
DM-YDK150	154	0,80	0,595
DM-YDK225	229	0,80	1,190
DM-YDK300	304	1,20	2,049
DM-YDK450	454	1,20	4,399
DM-YDK600	604	1,20	7,870

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-TDK50	54	0,80	0,169
DM-TDK75	79	0,80	0,265
DM-TDK100	104	0,80	0,400
DM-TDK150	154	0,80	0,730
DM-TDK225	229	0,80	1,389
DM-TDK300	304	1,20	2,322
DM-TDK450	454	1,20	4,824
DM-TDK600	604	1,20	8,461

COATING TYPES

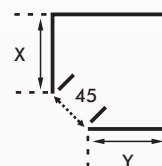
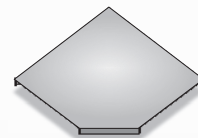
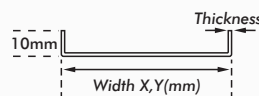
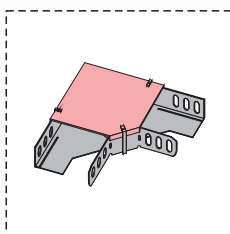
PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-DDK50	54	0,80	0,240
DM-DDK75	79	0,80	0,367
DM-DDK100	104	0,80	0,530
DM-DDK150	154	0,80	0,899
DM-DDK225	229	0,80	1,629
DM-DDK300	304	1,20	2,640
DM-DDK450	454	1,20	5,290
DM-DDK600	604	1,20	9,080

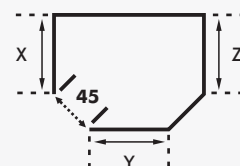
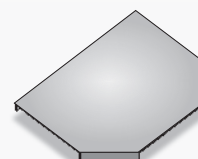
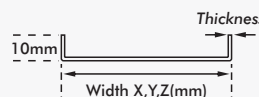
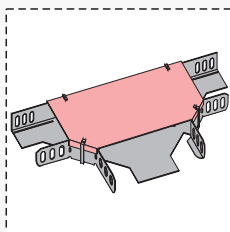
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

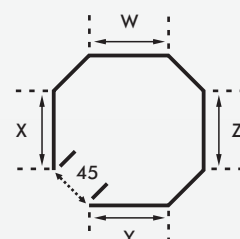
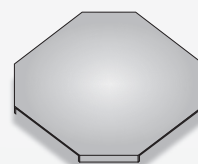
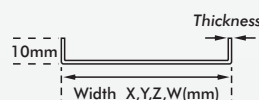
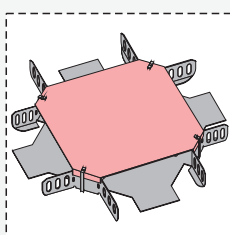
"90° BEND COVER" FOR CABLE TRAY & LADDER



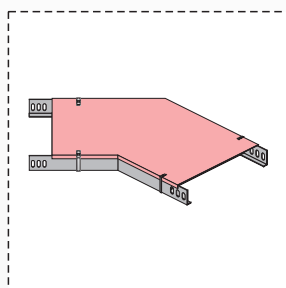
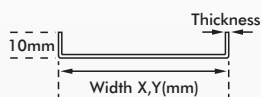
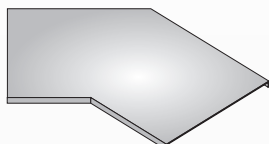
"T BEND COVER" FOR CABLE TRAY & LADDER



"CROSSING COVER" FOR CABLE TRAY & LADDER



"45° BEND COVERS" FOR CABLE TRAY & LADDER

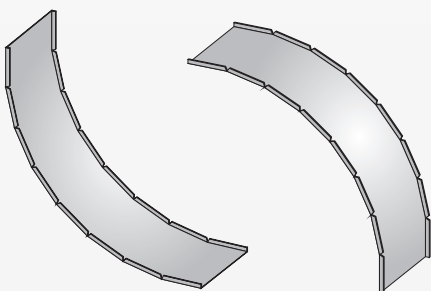


ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-YDK50/45	54	0,80	0,060
DM-YDK75/45	79	0,80	0,118
DM-YDK100/45	104	0,80	0,194
DM-YDK150/45	154	0,80	0,403
DM-YDK225/45	229	0,80	0,857
DM-YDK300/45	304	1,20	1,479
DM-YDK450/45	454	1,20	3,227
DM-YDK600/45	604	1,20	5,647

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating

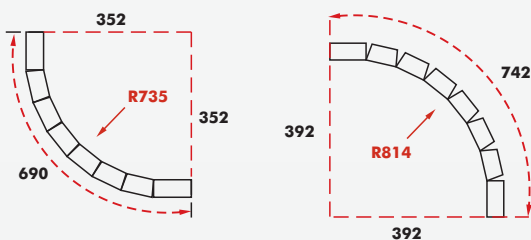
"VARIABLE RISER COVERS" FOR CABLE TRAY & LADDER



ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-BK50	54	0,80	0,308
DM-BK75	79	0,80	0,418
DM-BK100	104	0,80	0,531
DM-BK150	154	0,80	0,751
DM-BK225	229	0,80	1,080
DM-BK300	304	1,20	2,136
DM-BK450	454	1,20	3,125
DM-BK600	604	1,20	4,114

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel
ESPC : Electrostatic Powder Coating



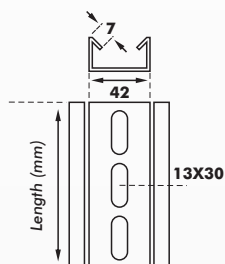
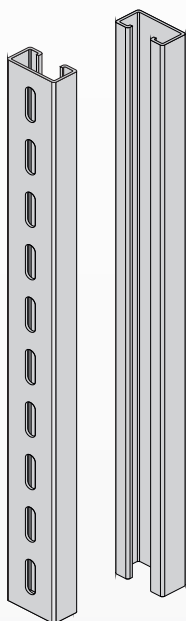


METAL CABLE MANAGEMENT



SLOTTED CHANNEL

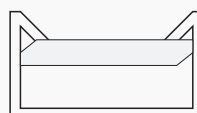
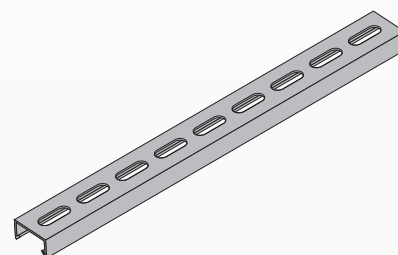
SLOTTED SLOTTED CHANNELS 21X42MM



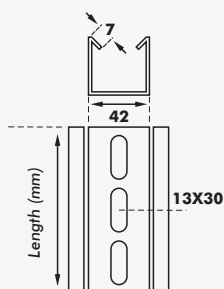
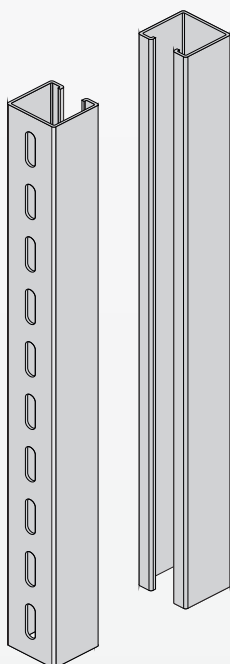
ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-CPD21-3000.15	1,50	21X42	3,533
DM-CPD21-3000.15	2,00	21X42	4,239

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel



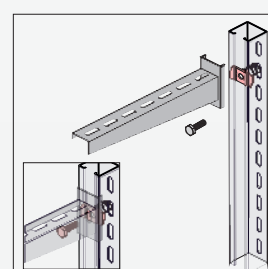
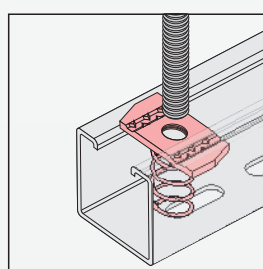
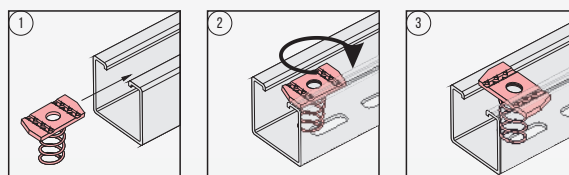
SLOTTED SLOTTED CHANNELS 42X42MM



ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-CPD42-3000.15	1,50	42X42	4,996
DM-CPD42-3000.15	2,00	42X42	5,935

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel



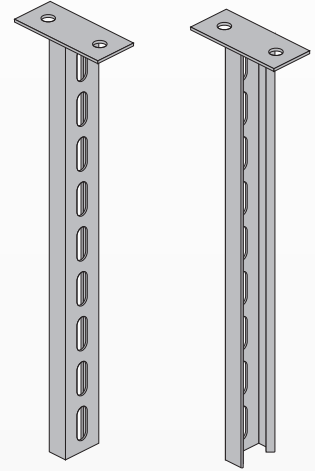
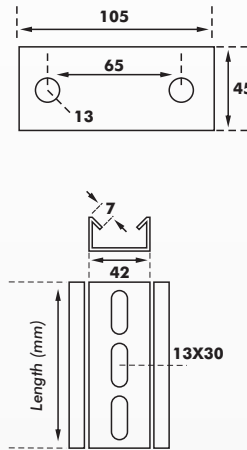
SLOTTED CHANNEL BRACKET

ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-CTD21-100	100	2,00	0,253
DM-CTD21-200	200	2,00	0,394
DM-CTD21-300	300	2,00	0,535
DM-CTD21-400	400	2,00	0,676
DM-CTD21-500	500	2,00	0,818
DM-CTD21-600	600	2,00	0,959
DM-CTD21-700	700	2,00	1,100
DM-CTD21-800	800	2,00	1,242
DM-CTD21-900	900	2,00	1,383
DM-CTD21-1000	1000	2,00	1,524

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

WITH HOLE C PROFILE BRACKET 21X42MM

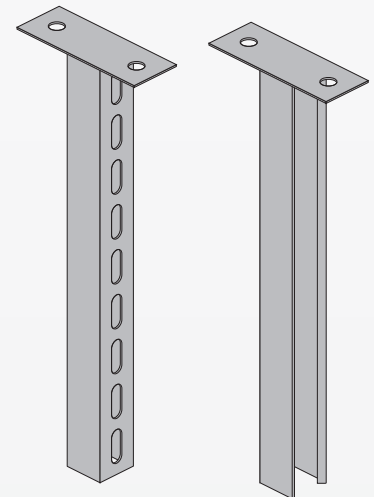
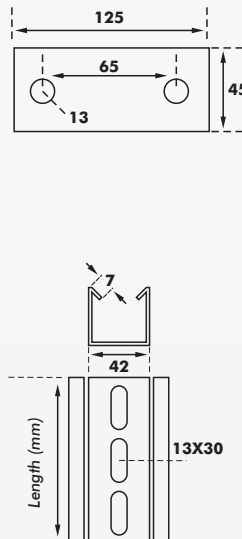


ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-CTD42-100	100	2,00	0,330
DM-CTD42-200	200	2,00	0,528
DM-CTD42-300	300	2,00	0,726
DM-CTD42-400	400	2,00	0,924
DM-CTD42-500	500	2,00	1,122
DM-CTD42-600	600	2,00	1,314
DM-CTD42-700	700	2,00	1,517
DM-CTD42-800	800	2,00	1,715
DM-CTD42-900	900	2,00	1,913
DM-CTD42-1000	1000	2,00	2,111

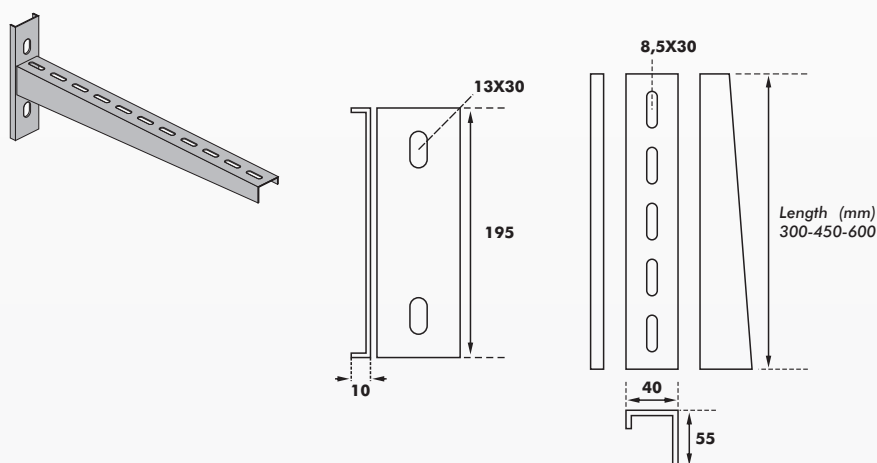
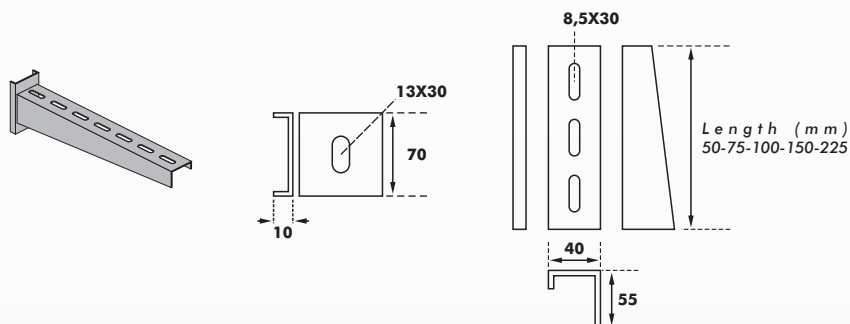
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

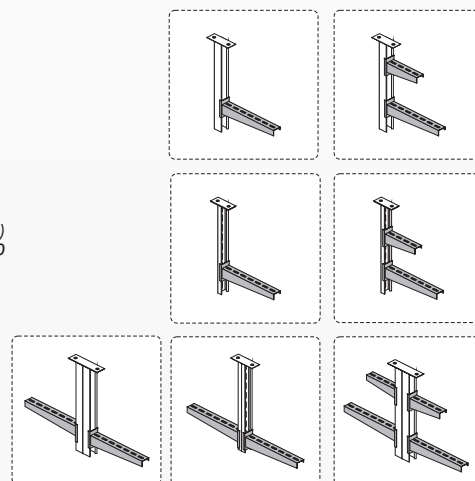
WITH HOLE C PROFILE BRACKET 42X42MM



BRACKET

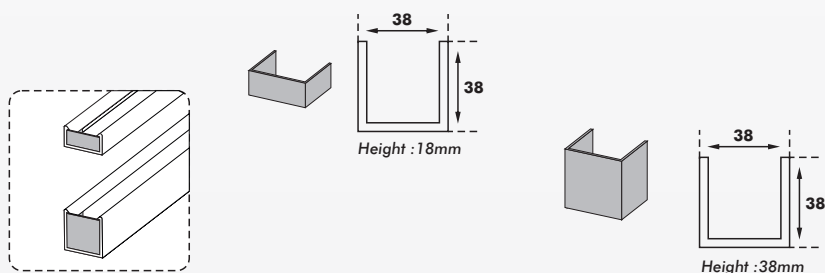


ORDER CODE	LENGTH	THICKNESS	KG PER QTY
DM-CPK50	50	1,50	0,104
DM-CPK75	75	1,50	0,135
DM-CPK100	100	1,50	0,166
DM-CPK150	150	1,50	0,228
DM-CPK225	225	1,50	0,320
DM-CPK300	300	2,00	0,602
DM-CPK450	450	2,00	0,824
DM-CPK600	600	2,00	1,047



ORDER CODE	MEASURE	THICKNESS	KG PER QTY
DM-CS21	18X38	1,20	0,019
DM-CS42	38X38	1,20	0,041

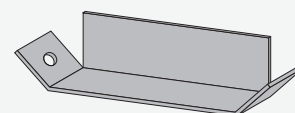
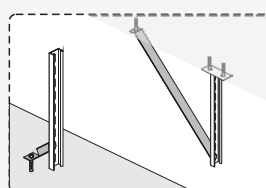
ENDING



ORDER CODE	LENGTH	MEASURE	KG PER QTY
DM-CD125	125	44X44	0,175
DM-CD425	425	44X44	0,486
DM-CD725	725	44X44	0,797

THICKNESS: 2,00MM

FIXING 135°

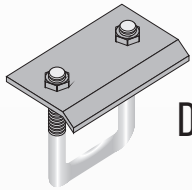


COATING TYPES

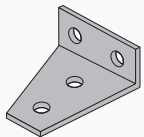
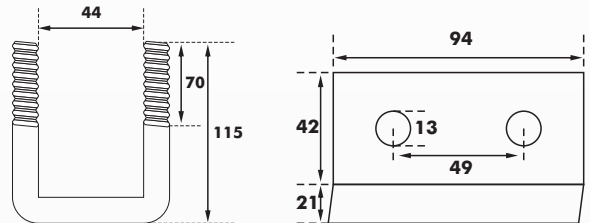
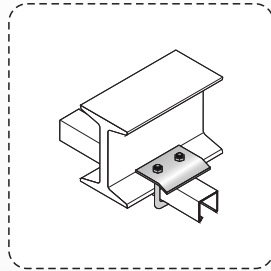
PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

SLOTTED CHANNEL FIXING

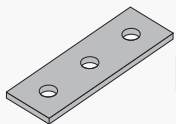
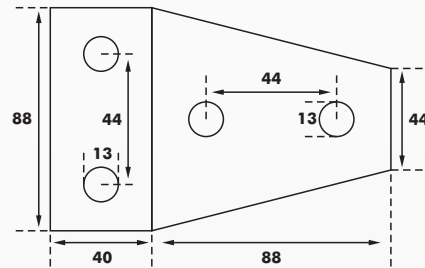
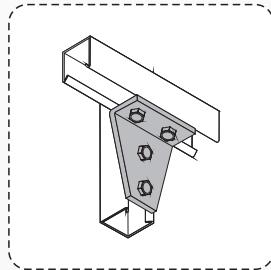
SLOTTED CHANNEL FIXING



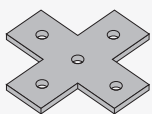
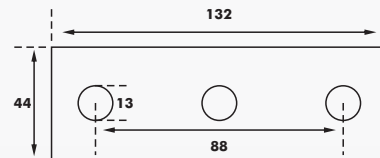
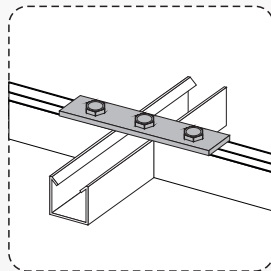
DM-CB1



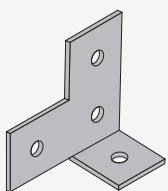
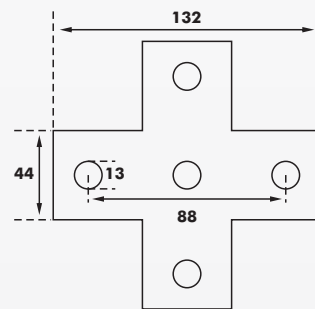
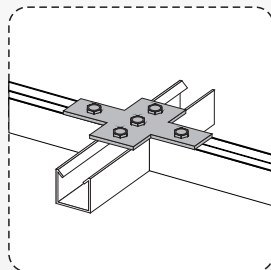
DM-CB2



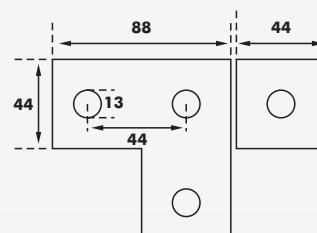
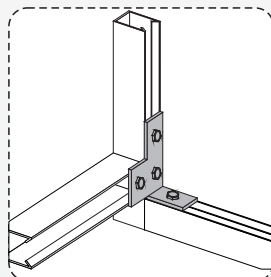
DM-CB3



DM-CB4



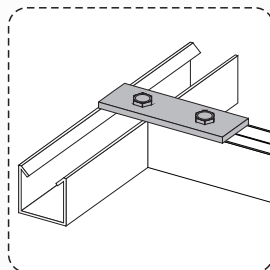
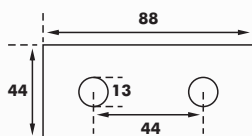
DM-CB5



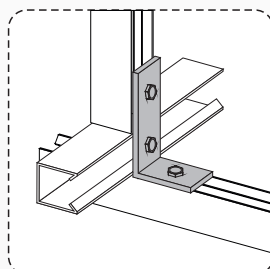
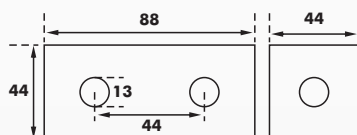
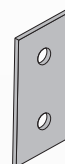
COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel

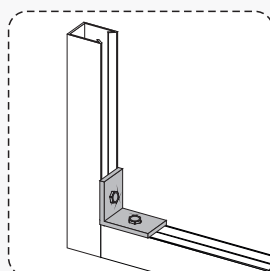
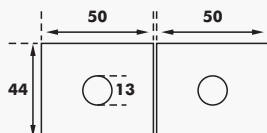
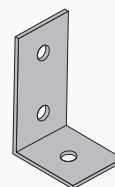
SLOTTED CHANNEL FIXING



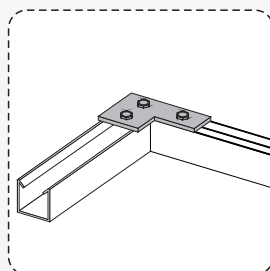
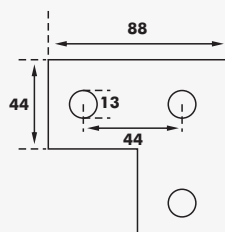
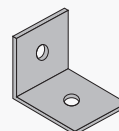
DM-CB6



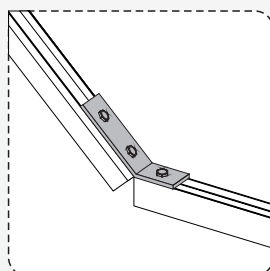
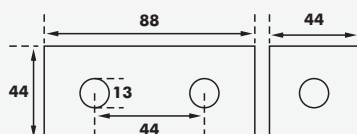
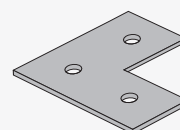
DM-CB7



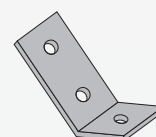
DM-CB8



DM-CB9



DM-CB10

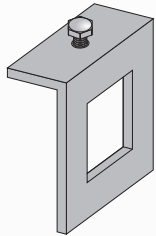


COATING TYPES

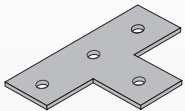
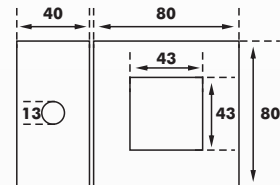
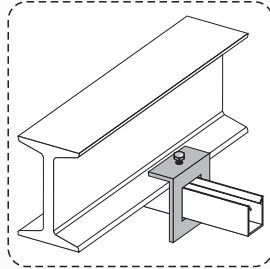
PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

SLOTTED CHANNEL FIXING

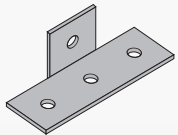
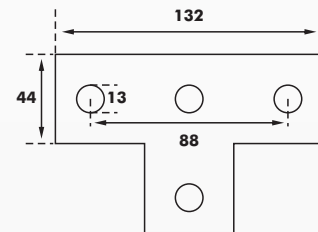
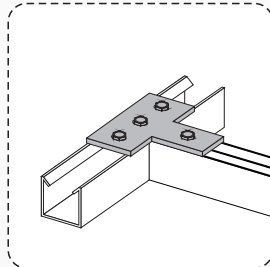
SLOTTED CHANNEL FIXING



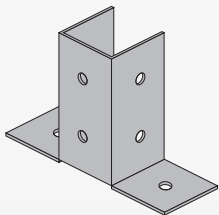
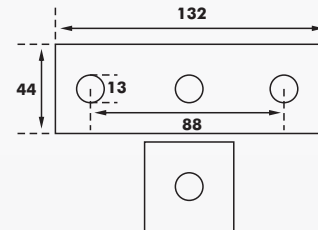
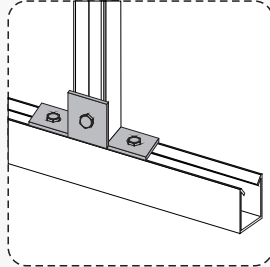
DM-CB11



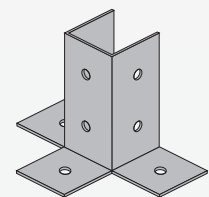
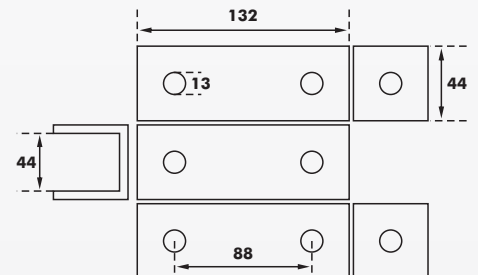
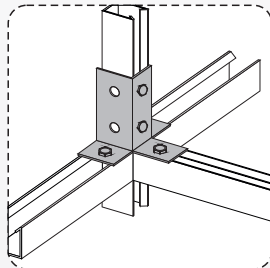
DM-CB12



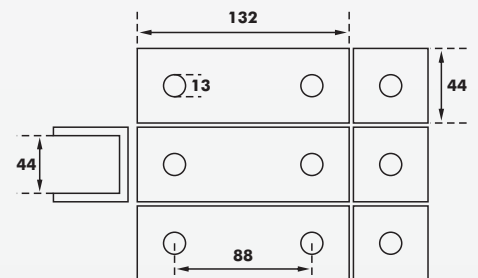
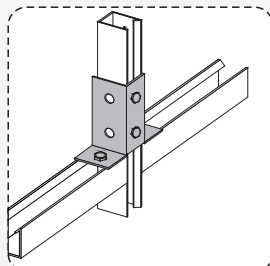
DM-CB13



DM-CB14



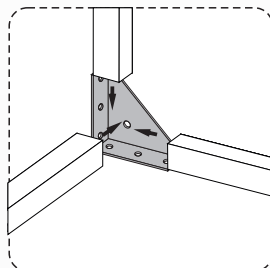
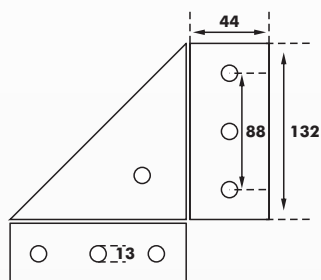
DM-CB15



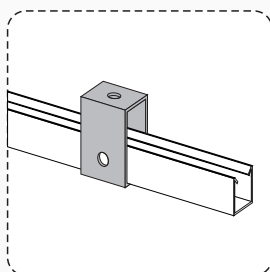
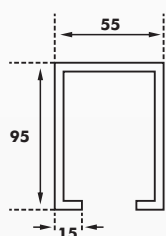
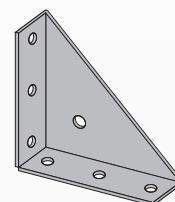
COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel

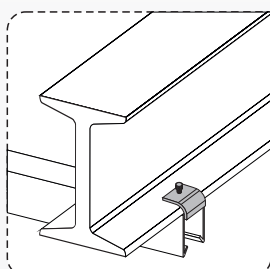
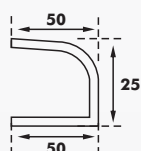
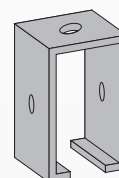
SLOTTED CHANNEL FIXING



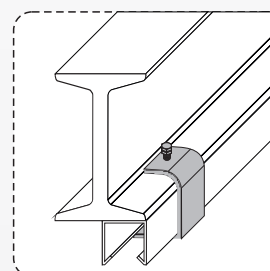
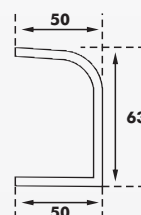
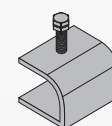
DM-CB16



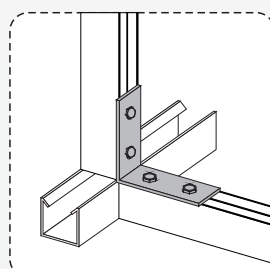
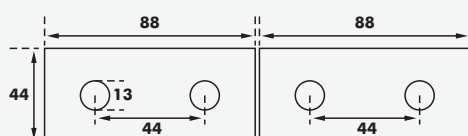
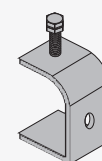
DM-CB17



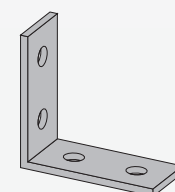
DM-CB18



DM-CB19



DM-CB20

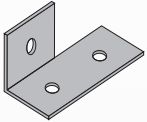


COATING TYPES

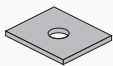
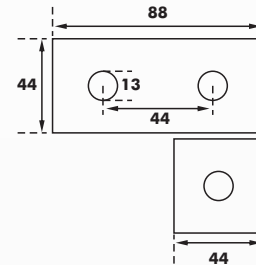
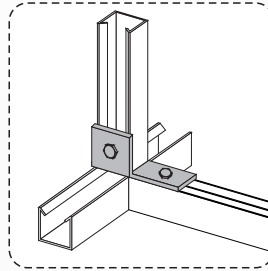
PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

SLOTTED CHANNEL FIXING

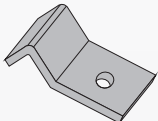
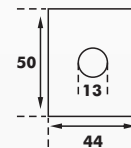
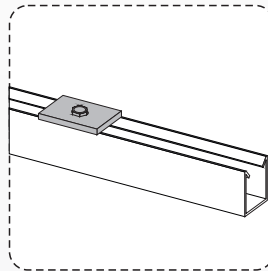
SLOTTED CHANNEL FIXING



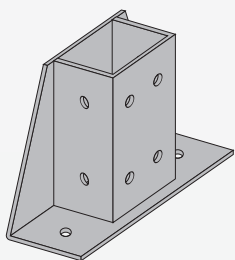
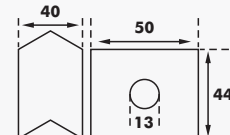
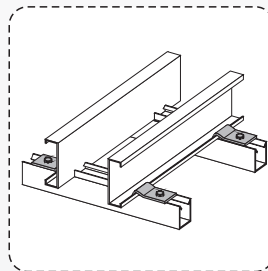
DM-CB21



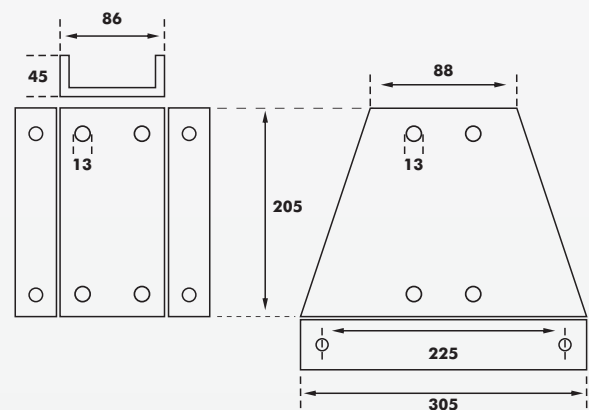
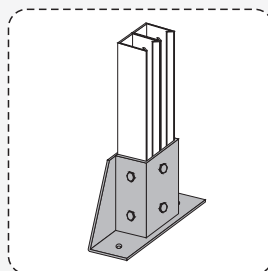
DM-CB22



DM-CB23



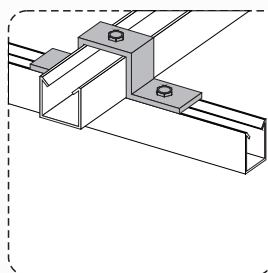
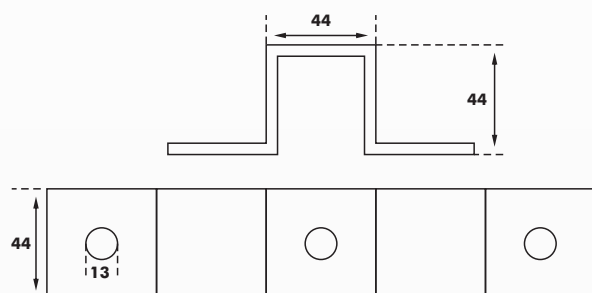
DM-CB24



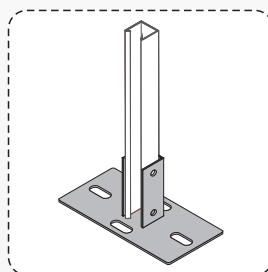
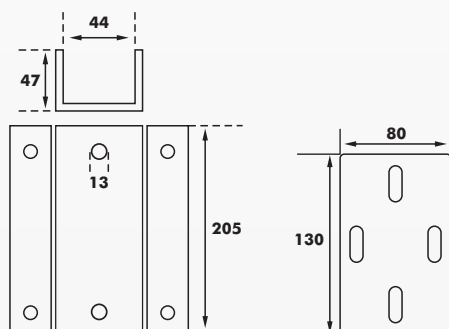
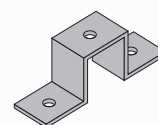
COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel

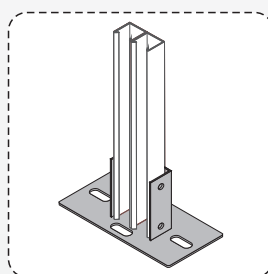
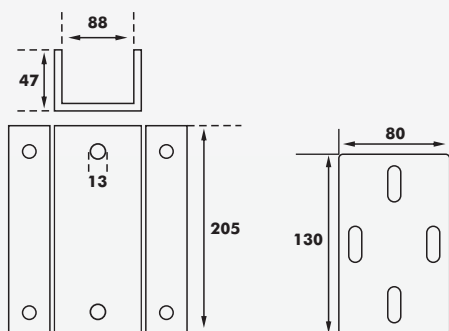
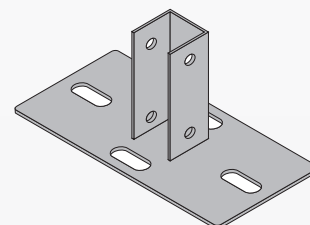
SLOTTED CHANNEL FIXING



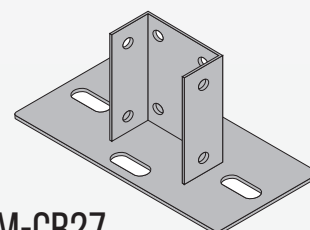
DM-CB25



DM-CB26



DM-CB27

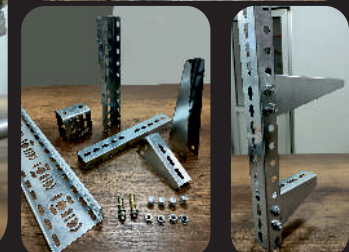
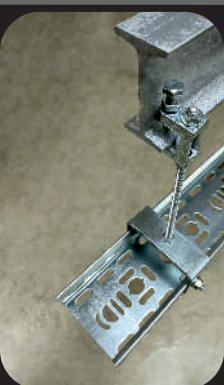
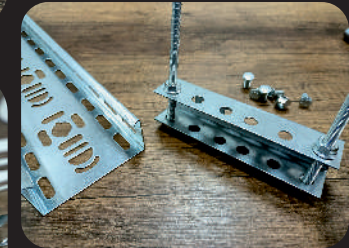
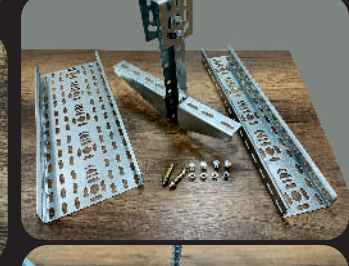
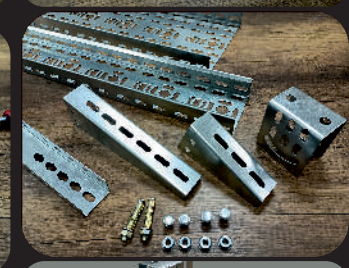
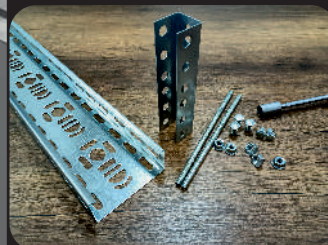
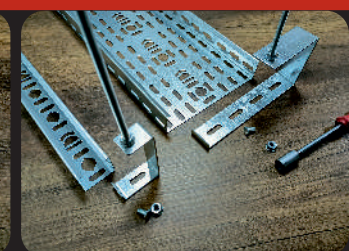
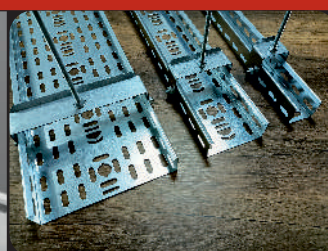
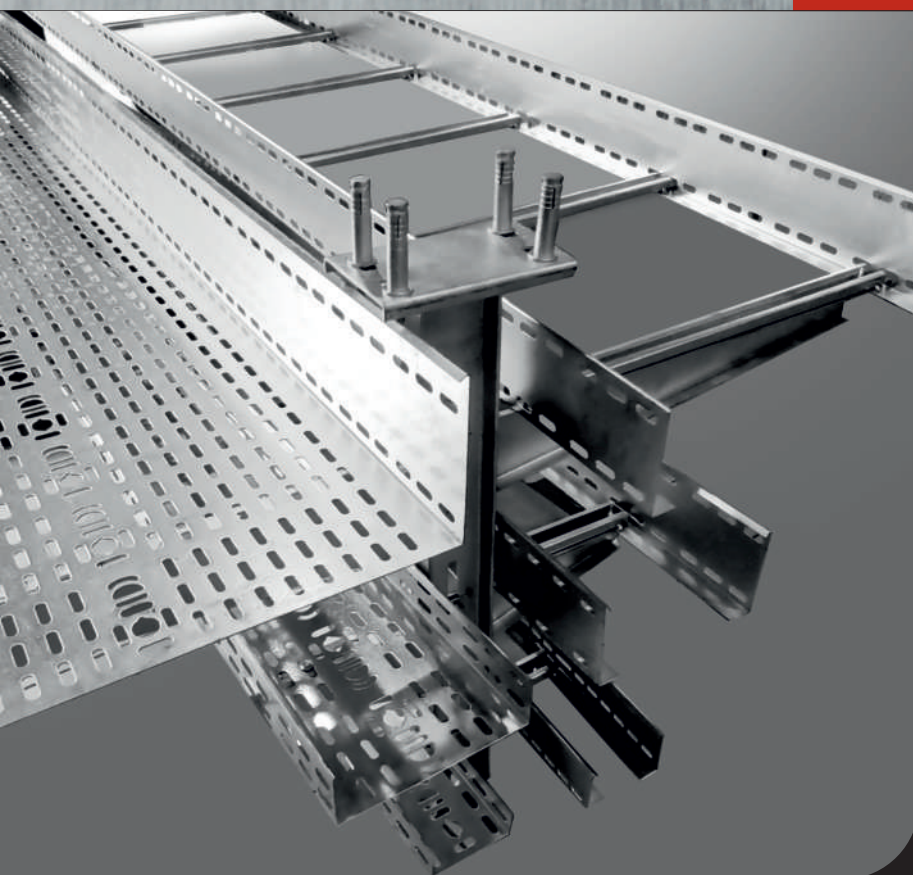


COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel



METAL CABLE MANAGEMENT

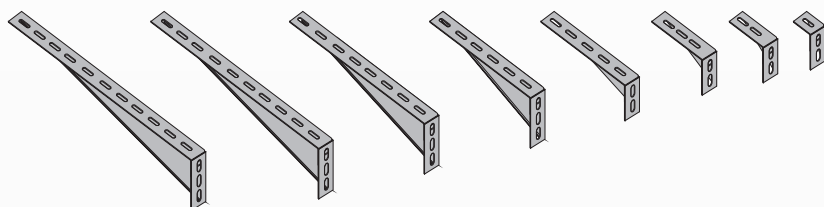


BRACKETS, FIXING AND SUPPORTS

UNWELDED WALL BRACKET

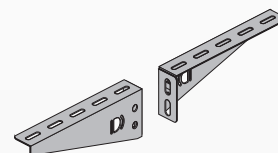
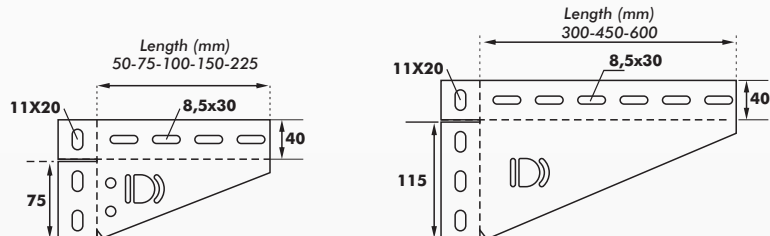
U PROFILE CEILING HEAD, UNWELDED, ADJUSTABLE DEGREE

UNWELDED WALL BRACKET



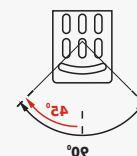
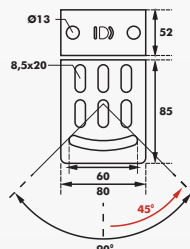
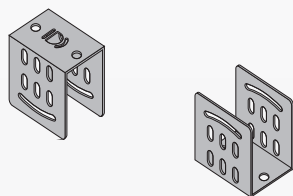
ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-DK50	50	1,20	0,083
DM-DK75	75	1,20	0,098
DM-DK100	100	1,20	0,116
DM-DK150	150	1,20	0,153
DM-DK225	225	1,20	0,208
DM-DK300	300	1,50	0,417
DM-DK450	450	1,50	0,590
DM-DK600	600	1,50	0,762

Dimensions are in millimetres.

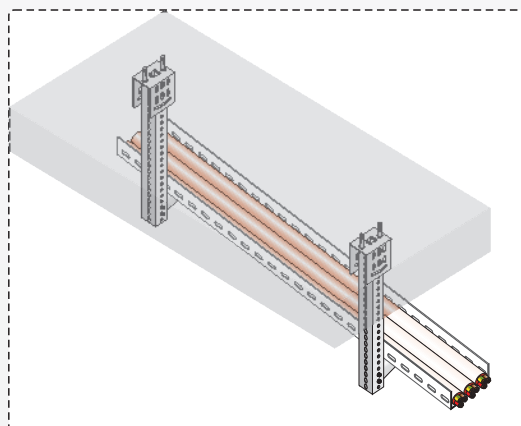
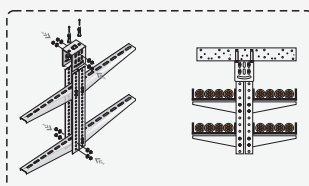
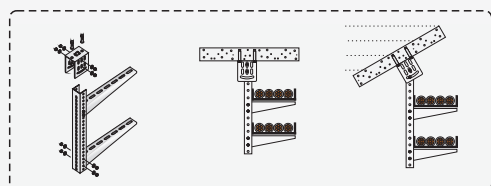
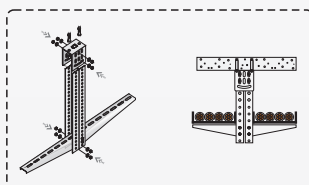
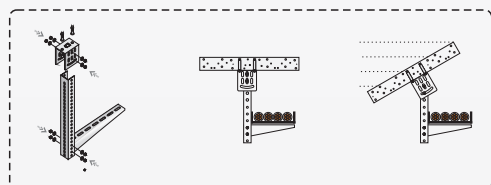


U PROFILE CEILING HEAD, UNWELDED, ADJUSTABLE DEGREE

ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-UTG100.20	52	2,00	0,240



In graduations up to 45 degrees according to different angles on the ceiling, Non-welded U profile ceiling head is used.



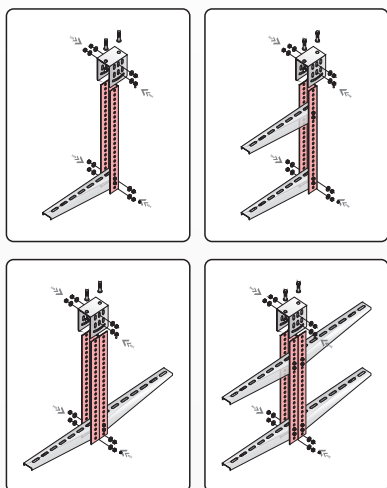
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

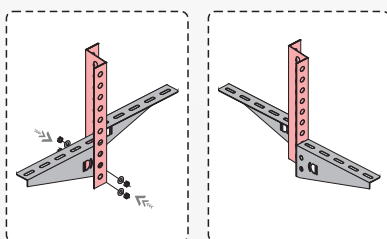
U PROFILES

U, Z PROFILES AND BRACKETS

ORDER CODE	DIMENSIONS	THICKNESS	KG PER QTY
DM-UP3000.15	30X45	1,50	3,534
DM-UP3000.20	30X45	2,00	4,239



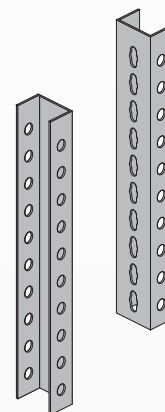
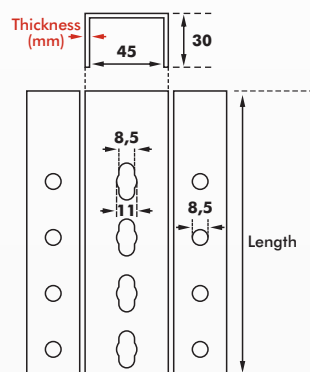
ORDER CODE	DIMENSIONS	THICKNESS	KG PER QTY
DM-ZP3000.15	30X45	1,50	3,534
DM-ZP3000.20	30X45	2,00	4,239



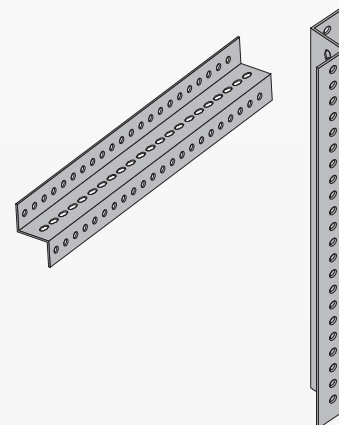
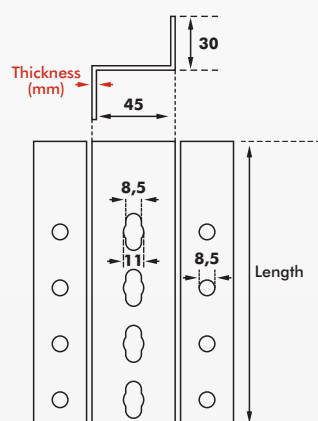
ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-UPK50	80	1,20	0,083
DM-UPK75	105	1,20	0,109
DM-UPK100	130	1,20	0,135
DM-UPK150	180	1,20	0,187
DM-UPK225	255	1,20	0,264
DM-UPK300	330	1,50	0,427
DM-UPK450	480	1,50	0,622
DM-UPK600	630	1,50	0,816

Dimensions are in millimetres.

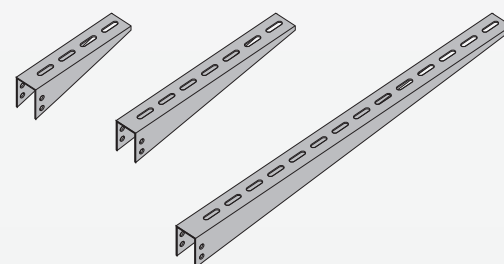
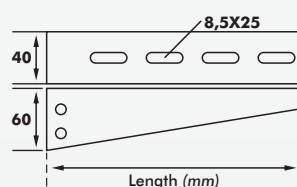
U PROFILE



Z PROFILE



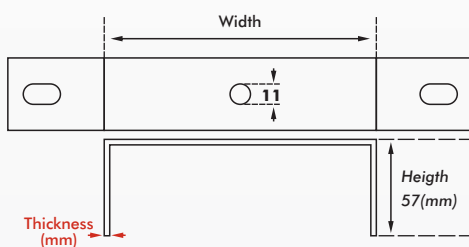
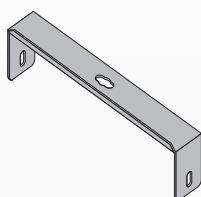
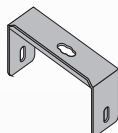
U & Z PROFILE BRACKET



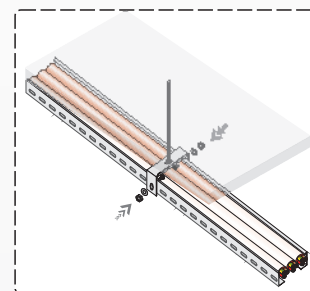
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

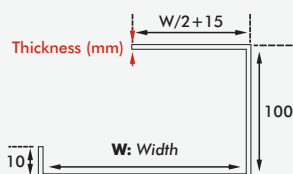
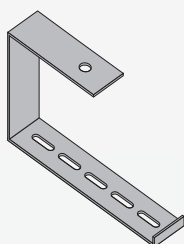
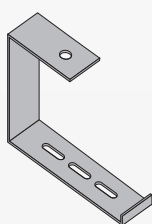
SINGLE ROD COUPLERS (LIGHT DUTY)



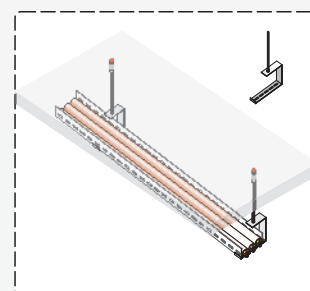
ORDER CODE	LENGHT	THICKNESS	KG PER QTY
DM-TT50	50	1,50	0,080
DM-TT75	75	1,50	0,092
DM-TT100	100	1,50	0,104
DM-TT150	150	1,50	0,127
DM-TT225	225	1,50	0,162
DM-TT300	300	2,00	0,237



SINGLE ROD COUPLERS (HEAVY DUTY)



ORDER CODE	LENGHT	THICKNESS	KG PER QTY
DM-TTY50	50	3,00	0,131
DM-TTY75	75	3,00	0,157
DM-TTY100	100	3,00	0,184
DM-TTY150	150	3,00	0,237
DM-TTY225	225	3,00	0,316
DM-TTY300	300	3,00	0,396



COATING TYPES

- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

STAND OFF BRACKETS

H30

ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-YDT5030	50	2,00	0,107
DM-YDT7530	75	2,00	0,122
DM-YDT10030	100	2,00	0,136
DM-YDT15030	150	2,00	0,164
DM-YDT22530	225	2,00	0,206
DM-YDT30030	300	2,00	0,249
DM-YDT45030	450	2,00	0,333
DM-YDT60030	600	2,00	0,418

Dimensions are in millimetres.

H40

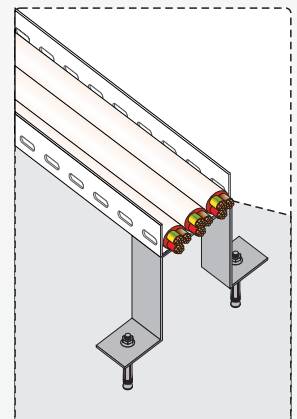
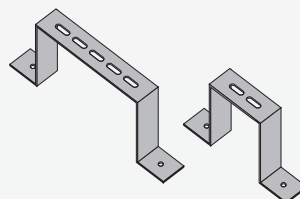
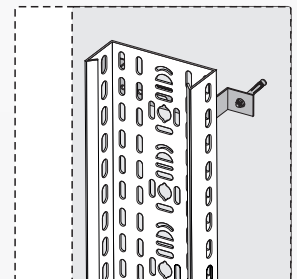
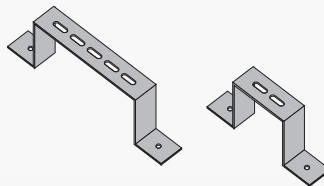
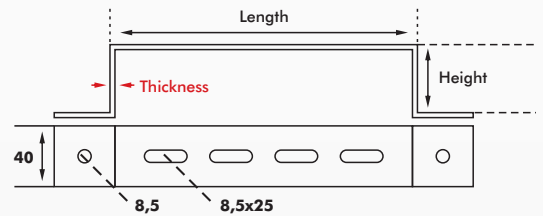
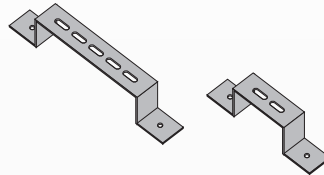
ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-YDT10040	50	3,00	0,198
DM-YDT15040	75	3,00	0,221
DM-YDT10040	100	3,00	0,245
DM-YDT15040	150	3,00	0,292
DM-YDT22540	225	3,00	0,363
DM-YDT30040	300	3,00	0,433
DM-YDT45040	450	3,00	0,575
DM-YDT60040	600	3,00	0,716

Dimensions are in millimetres.

H50

ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-YDT10050	50	3,00	0,217
DM-YDT15050	75	3,00	0,240
DM-YDT10050	100	3,00	0,264
DM-YDT15050	150	3,00	0,311
DM-YDT22550	225	3,00	0,382
DM-YDT30050	300	3,00	0,452
DM-YDT45050	450	3,00	0,593
DM-YDT60050	600	3,00	0,735

STAND OFF BRACKETS

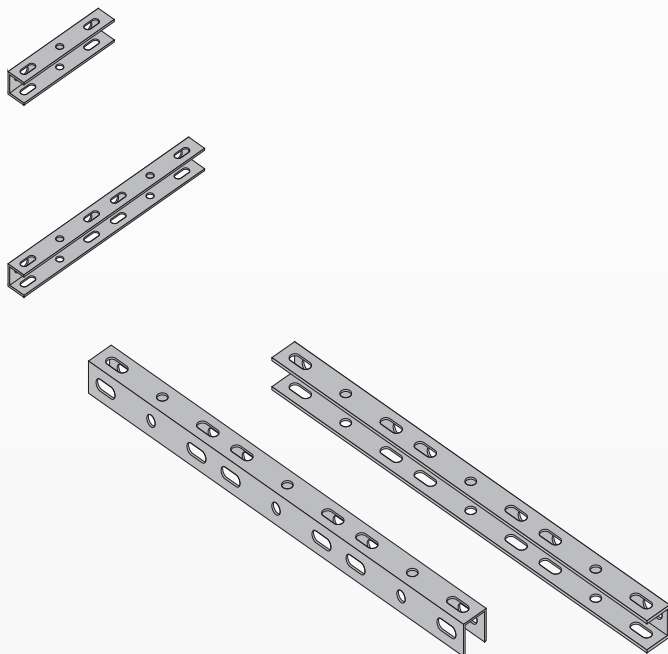


COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

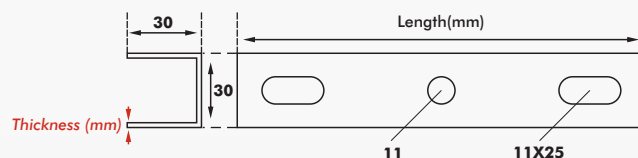
U TYPE, DOUBLE ROD CARRIER 30X30MM & LADDER FIXING UNIT

U TYPE, DOUBLE ROD CARRIER 30X30MM

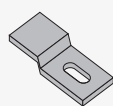


ORDER CODE	WIDTH	THICKNESS	KG PER QTY
DM-UP10030	160	1,50	0,170
DM-UP15030	210	1,50	0,223
DM-UP22530	285	1,50	0,302
DM-UP30030	360	2,00	0,458
DM-UP45030	510	2,00	0,649
DM-UP60030	660	2,00	0,839

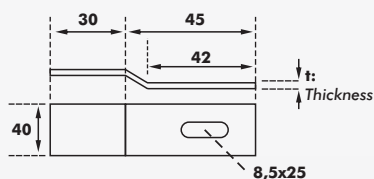
ORDER CODE	DIMENSION	THICKNESS	KG PER QTY
DM-UP300030.15	30X30	1,50	3,180
DM-UP300030.20	30X30	2,00	3,816



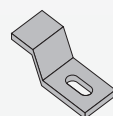
LADDER FIXING UNIT



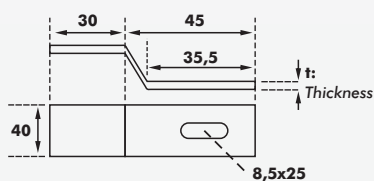
DM-MDT



Ladder Fixing to Bracket

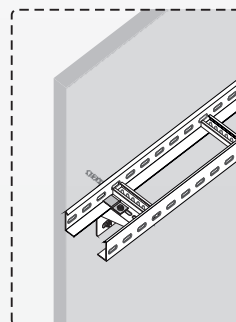


DM-MKT

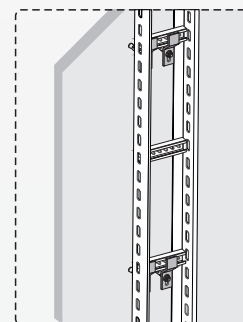


Ladder Fixing to Wall

ORDER CODE	DIMENSION	THICKNESS	KG PER QTY
DM-MDT	40X75	3,00	0,069
DM-MKT	40X90	3,00	0,071



Ladder Fixing to Wall



Ladder Fixing to Bracket

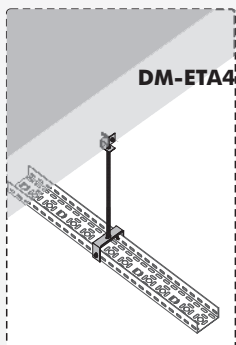
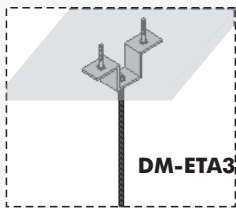
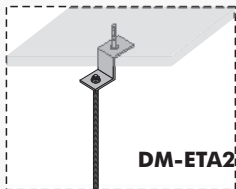
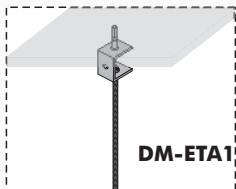
COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel

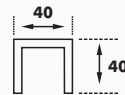
CEILING MOUNT ACCESSORIES

ORDER CODE	DIMENSIONS	THICKNESS	KG PER QTY
DM-ETA1	40X40	3,00	0,113
DM-ETA2	40X40	3,00	0,113
DM-ETA3	40X40	3,00	0,188
DM-ETA4	40X40	3,00	0,151

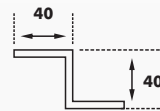
Dimensions are in millimetres.



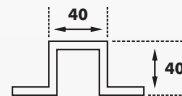
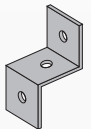
CEILING MOUNT ACCESSORIES



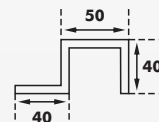
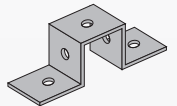
DM-ETA1



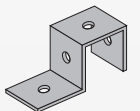
DM-ETA2



DM-ETA3



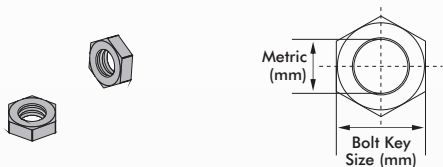
DM-ETA4



COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel

NUT



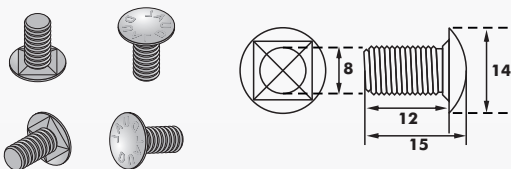
ORDER CODE	METRIC	NUT KEY SIZE	KG PER QTY
DM-SM6	6	10	0,003
DM-SM8	8	13	0,005
DM-SM10	10	17	0,011
DM-SM12	12	19	0,017

FLANGE NUT



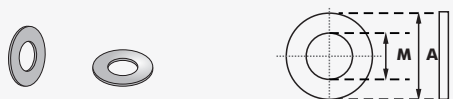
ORDER CODE	METRIC	NUT KEY SIZE	KG PER QTY
DM-SFM6	6	10	0,003
DM-SFM8	8	13	0,007
DM-SFM10	10	17	0,012
DM-SFM12	12	19	0,022

ROUND HEAD BOLT



ORDER CODE	METRIC	LENGHT	KG PER QTY
DM-CM8X15 BB	8	13	0,006

PLAIN WASHER



ORDER CODE	METRIC	A	KG PER QTY
DM-PM8	8	16,5	0,002
DM-PM10	10	18,5	0,006
DM-PM12	12	20,5	0,008

SPRING WASHER



ORDER CODE	METRIC	A	KG PER QTY
DM-YPM8	8	16,5	0,002
DM-YPM10	10	18,5	0,006
DM-YPM12	12	20,5	0,008

COATING TYPES

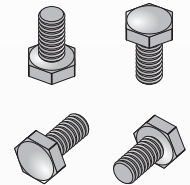
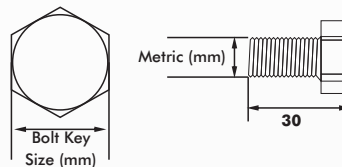
EG : Electro-Galvanised Steel

FASTENERS

ORDER CODE	METRIC	BOLT KEY SIZE	KG PER QTY
DM-CM8X30 AKC	8	13	0,016
DM-CM10X30 AKC	10	17	0,027

Dimensions are in millimetres.

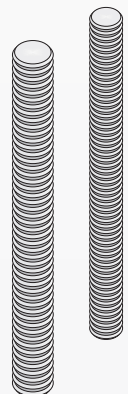
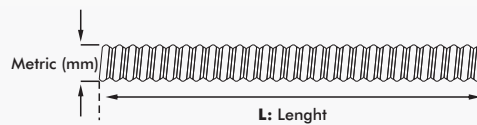
HEXAGON HEAD BOLT



ORDER CODE	LENGHT	METRIC	KG PER QTY
DM-TJM8X1000	1000	8	0,300
DM-TJM8X2000	2000	8	0,600
DM-TJM10X1000	1000	10	0,480
DM-TJM10X2000	2000	10	0,960
DM-TJM12X1000	1000	12	0,700
DM-TJM12X2000	2000	12	1,400

Dimensions are in millimetres.

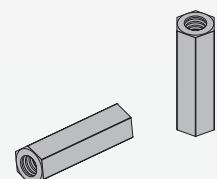
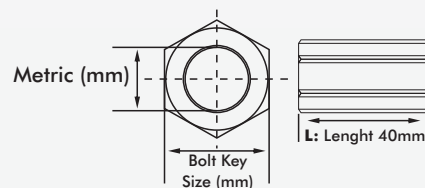
THREADED ROD



ORDER CODE	NUT KEY SIZE	METRIC	KG PER QTY
DM-SMU8	13	8	0,068
DM-SMU10	17	10	0,092
DM-SMU12	19	12	0,087

Dimensions are in millimetres.

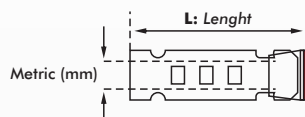
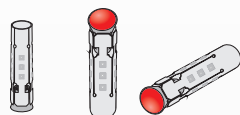
HANGER ROD EXTENSION NUT



COATING TYPES

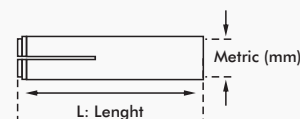
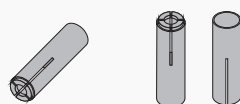
EG : Electro-Galvanised Steel

DROP IN ANCHOR (S TYPE)



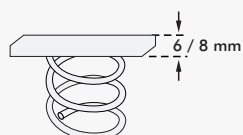
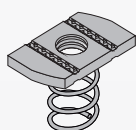
ORDER CODE	METRIC	TIGHTENING TORQUE	KG PER QTY
DM-CCD6	6	22NM	0,012
DM-CCD8	8	60NM	0,016
DM-CCD10	10	78NM	0,027
DM-CCD12	12	115NM	0,044

DROP IN ANCHOR



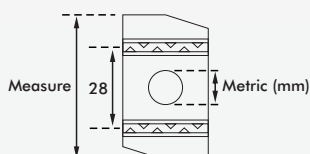
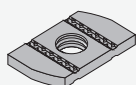
ORDER CODE	METRIC	TIGHTENING TORQUE	KG PER QTY
DM-CK6	6	1KN	0,016
DM-CK8	8	1,8KN	0,018
DM-CK10	10	3,7KN	0,023
DM-CK12	12	5,7KN	0,047

CHANNEL NUT



ORDER CODE	METRIC	MEASURE	KG PER QTY
DM-YS8	8	37	0,040
DM-YS10	10	37	0,039
DM-YS12	12	37	0,038

SQUARE NUT



ORDER CODE	METRIC	TIGHTENING TORQUE	KG PER QTY
DM-KS6	6	37	0,042
DM-KS8	8	37	0,041
DM-KS10	10	37	0,040

COATING TYPES

EG : Electro-Galvanised Steel

FASTENERS

ORDER CODE	METRIC	LENGHT	KG PER QTY
DM-CD6	6	40	0,039
DM-CD8	8	55	0,047
DM-CD10	10	70	0,057
DM-CD12	12	70	0,110

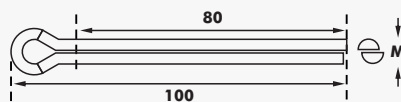
Dimensions are in millimetres.

ORDER CODE	METRIC	LENGHT	KG PER QTY
DM-CCB6	6	45	0,023
DM-CCB8	8	45	0,042
DM-CCB10	10	50	0,077
DM-CCB12	12	55	0,110

Dimensions are in millimetres.

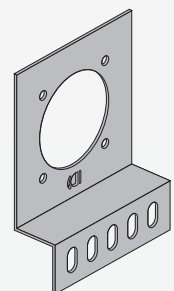
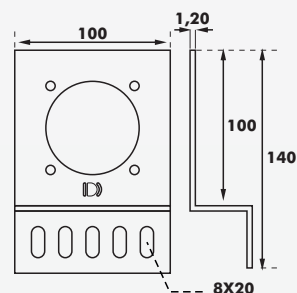
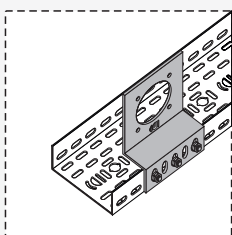
ORDER CODE	METRIC	LENGHT	KG PER QTY
DM-KP8	8	80	0,030

Dimensions are in millimetres.

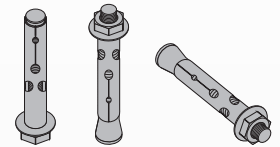
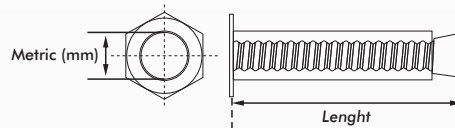


ORDER CODE	METRIC	THICKNESS	KG PER QTY
DM-PMS	100X100X40	1,20	0,151

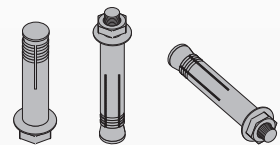
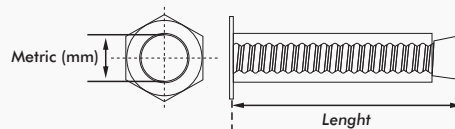
Dimensions are in millimetres.



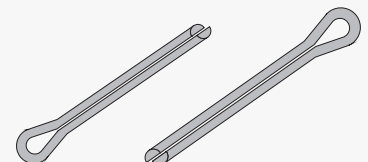
SLEEVE IN ANCHOR F TYPE



SLEEVE IN ANCHOR T TYPE



SPLIT PINS

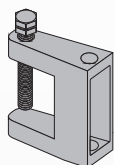


SOCKET MOUNTING

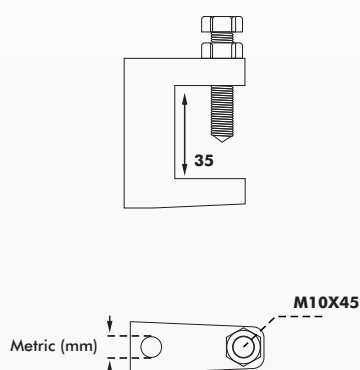
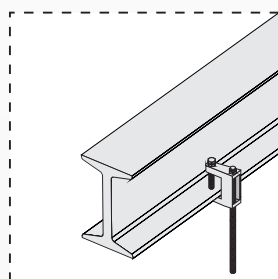
COATING TYPES

EG : Electro-Galvanised Steel

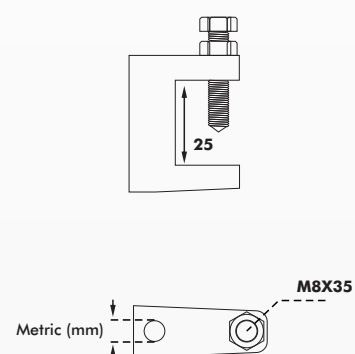
BEAM CLAMP



ORDER CODE	METRIC	TIGHTENING TORQUE	KG PER QTY
DM-MG8	8	25	0,120
DM-MG10	10	35	0,130

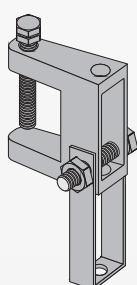


DM-MG10

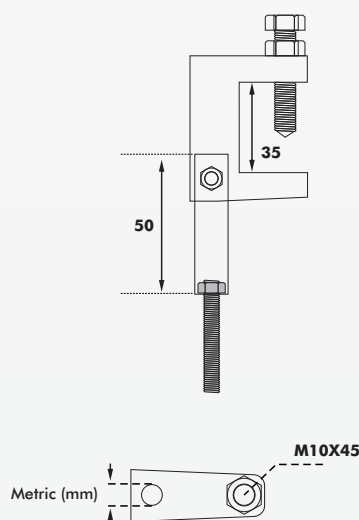
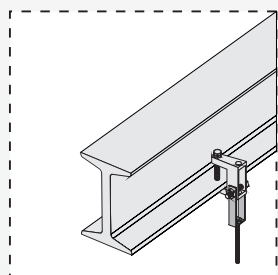


DM-MG8

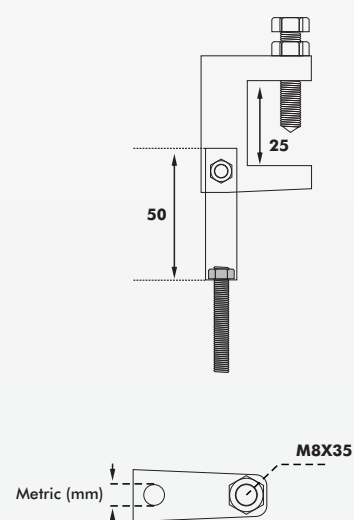
ADJUSTABLE BEAM CLAMP



ORDER CODE	METRIC	MEASURE	KG PER QTY
DM-MGA8	8	25	0,150
DM-MGA10	10	35	0,160



DM-MGA10



DM-MGA8

COATING TYPES

Electro-Galvanised Steel

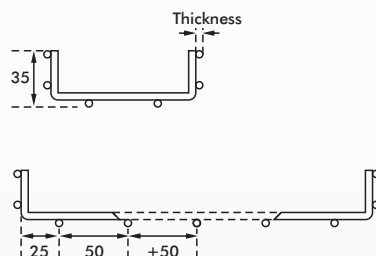
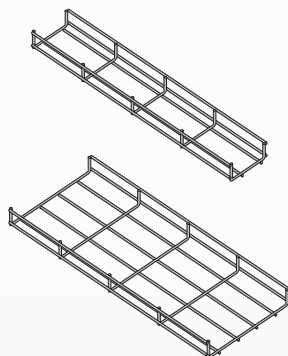


METAL CABLE MANAGEMENT

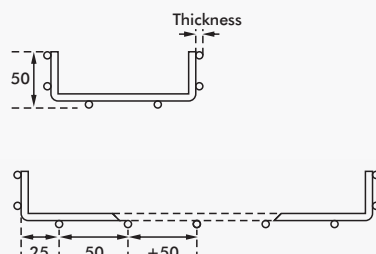
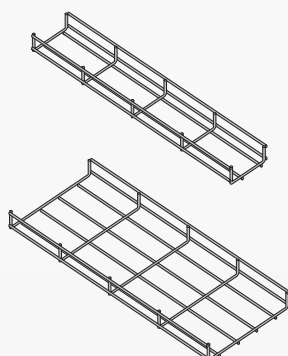


BASKET TRAY SYSTEMS

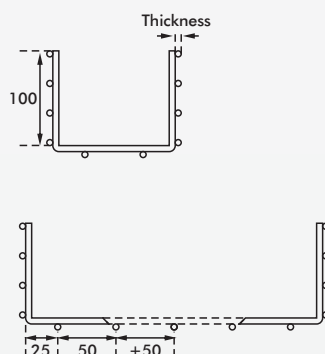
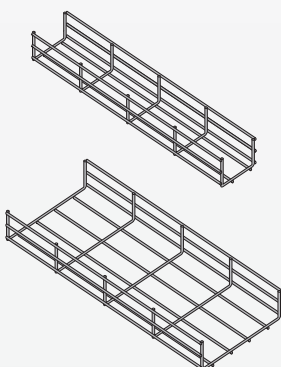
H35 BASKET TRAY



H60 BASKET TRAY



H100 BASKET TRAY



ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-TK5035.40	4,00	50	4,140
DM-TK10035.40	4,00	100	4,740
DM-TK15035.40	4,00	150	5,340
DM-TK20035.40	4,00	200	7,200
DM-TK25035.40	4,00	250	7,350
DM-TK30035.40	4,00	300	7,560
DM-TK35035.40	4,00	350	9,660
DM-TK40035.40	4,00	400	11,730
DM-TK45035.40	4,00	450	12,150
DM-TK50035.40	4,00	500	14,130
DM-TK55035.40	4,00	550	15,330
DM-TK60035.40	4,00	600	16,560

ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-TK5060.40	4,00	50	5,865
DM-TK10060.40	4,00	100	6,134
DM-TK15060.40	4,00	150	6,554
DM-TK20060.40	4,00	200	8,533
DM-TK25060.40	4,00	250	8,498
DM-TK30060.40	4,00	300	8,582
DM-TK35060.40	4,00	350	10,810
DM-TK40060.40	4,00	400	12,978
DM-TK45060.40	4,00	450	13,318
DM-TK50060.40	4,00	500	15,369
DM-TK55060.40	4,00	550	16,566
DM-TK60060.40	4,00	600	17,796

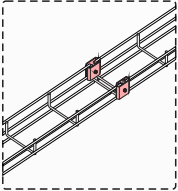
ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-TK100100.40	4,00	100	8,730
DM-TK150100.40	4,00	150	9,930
DM-TK200100.40	4,00	200	11,130
DM-TK250100.40	4,00	250	12,300
DM-TK300100.40	4,00	300	13,500
DM-TK350100.40	4,00	350	14,700
DM-TK400100.40	4,00	400	15,000
DM-TK450100.40	4,00	450	17,100
DM-TK500100.40	4,00	500	18,270
DM-TK550100.40	4,00	550	19,470
DM-TK600100.40	4,00	600	20,670

COATING TYPES

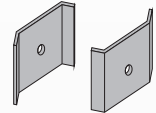
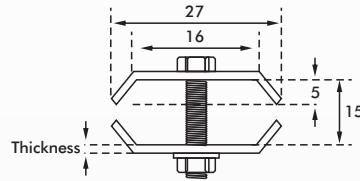
- PG** : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

BASKET TRAY ACCESSORIES

ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TKEK-1	2,00	27X40	0,043



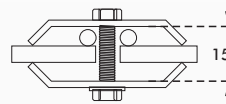
BASKET TRAY JOINT PIECE



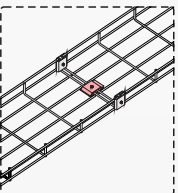
DM-CM6X20 AB



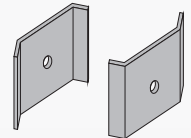
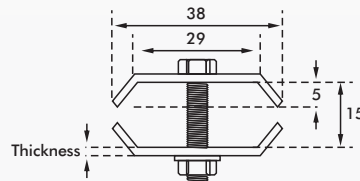
DM-SFM6



ORDER CODE	THICKNESS	MEASURE	KG PER QTY
DM-TKEK-2	2,00	38X40	0,055



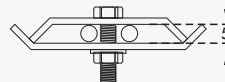
BASKET TRAY JOINT PIECE



DM-CM6X20 AB

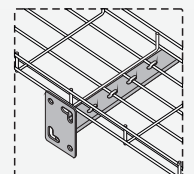
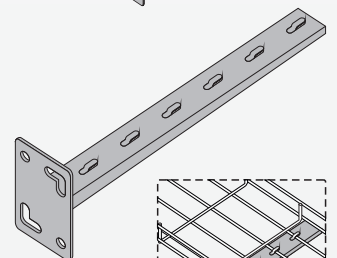
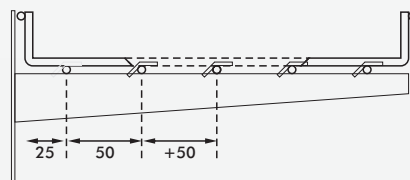
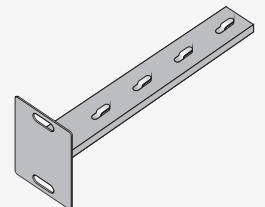
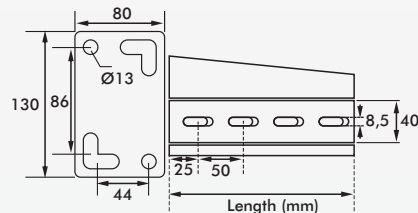


DM-SFM6



ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-TKDK50	1,50	50	0,154
DM-TKDK100	1,50	100	0,218
DM-TKDK150	1,50	150	0,253
DM-TKDK200	1,50	200	0,348
DM-TKDK250	1,50	250	0,413
DM-TKDK300	2,00	300	0,598
DM-TKDK350	2,00	350	0,675
DM-TKDK400	2,00	400	0,753
DM-TKDK450	2,00	450	0,831
DM-TKDK500	2,00	500	0,909
DM-TKDK550	2,00	550	0,986
DM-TKDK600	2,00	600	1,064

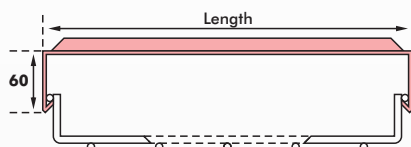
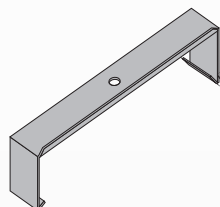
BASKET TRAY BRACKETS



COATING TYPES

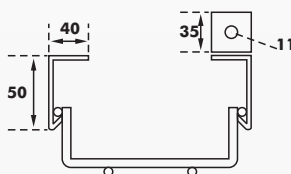
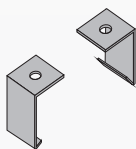
PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

BASKET TRAY CARRIER WITH SINGLE ROD



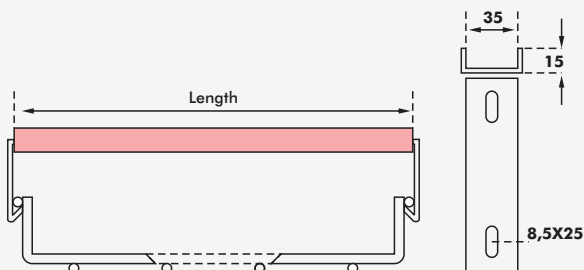
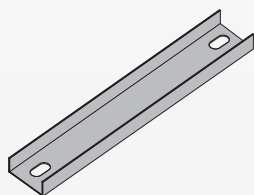
ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-TKTD50	1,50	60	0,089
DM-TKTD100	1,50	110	0,113
DM-TKTD150	1,50	160	0,137
DM-TKTD200	1,50	210	0,160
DM-TKTD250	1,50	260	0,184
DM-TKTD300	2,00	310	0,249

BASKET TRAY CARRIER WITH THREADED ROD



ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-TKTY50	2,00	50	0,082

BASKET TRAY CARRIER SUPPORT WITH THREADED ROD



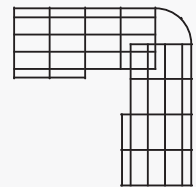
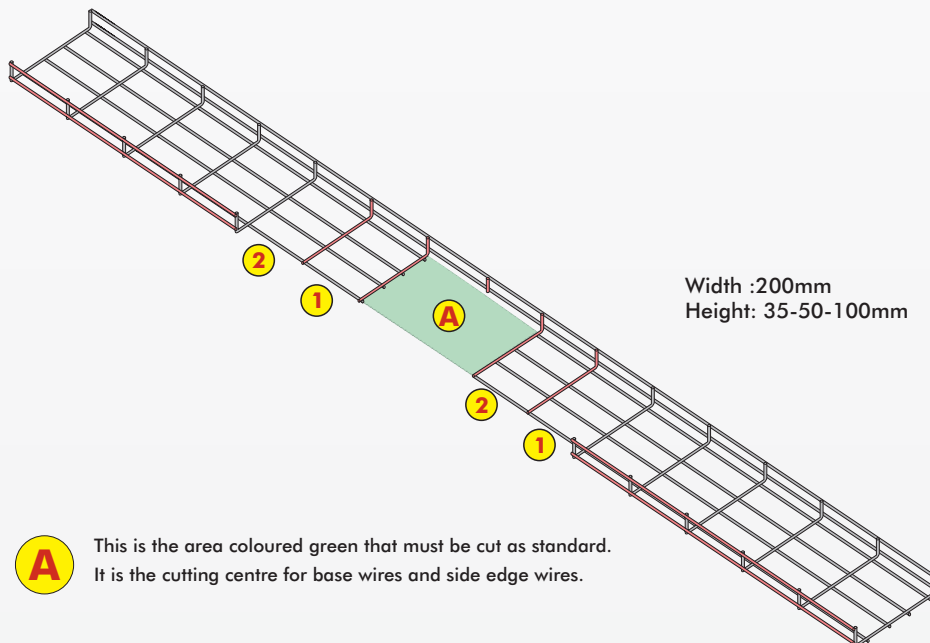
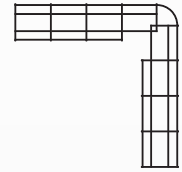
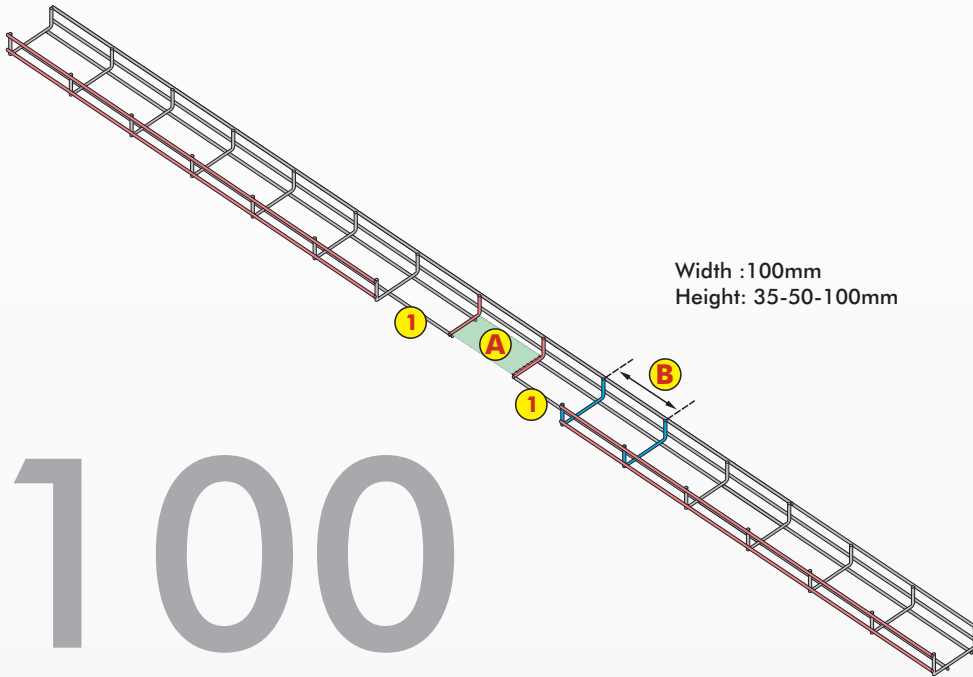
ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-TKU50	1,50	50	0,042
DM-TKU100	1,50	100	0,080
DM-TKU150	2,00	150	0,142
DM-TKU200	2,00	200	0,188
DM-TKU250	2,00	250	0,234
DM-TKU300	3,00	300	0,467
DM-TKU350	3,00	350	0,543
DM-TKU400	3,00	400	0,620
DM-TKU450	3,00	450	0,696
DM-TKU500	3,00	500	0,773
DM-TKU550	3,00	550	0,826
DM-TKU600	3,00	600	0,850

COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

BASKET TRAY INSTALLATION

To obtain a 90 degree horizontal rotation, the cutting points on the basket channel are indicated with numbers.



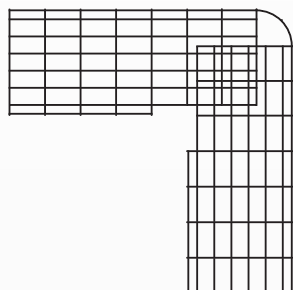
A This is the area coloured green that must be cut as standard.
It is the cutting centre for base wires and side edge wires.

B The distance between the base wires is 100mm.

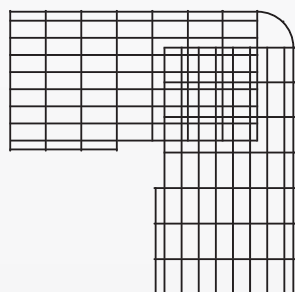
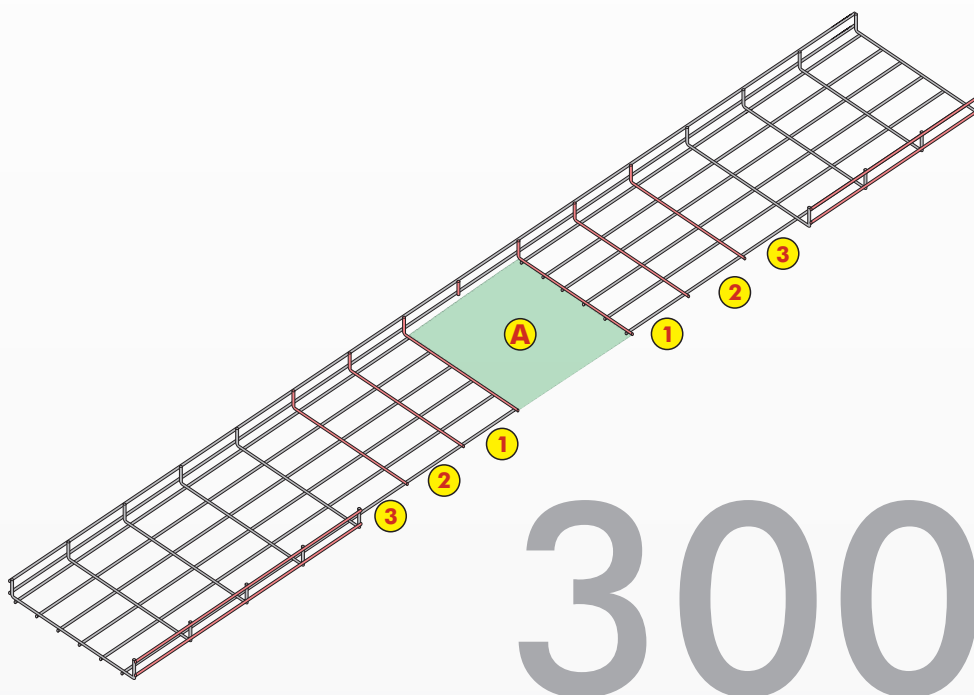
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

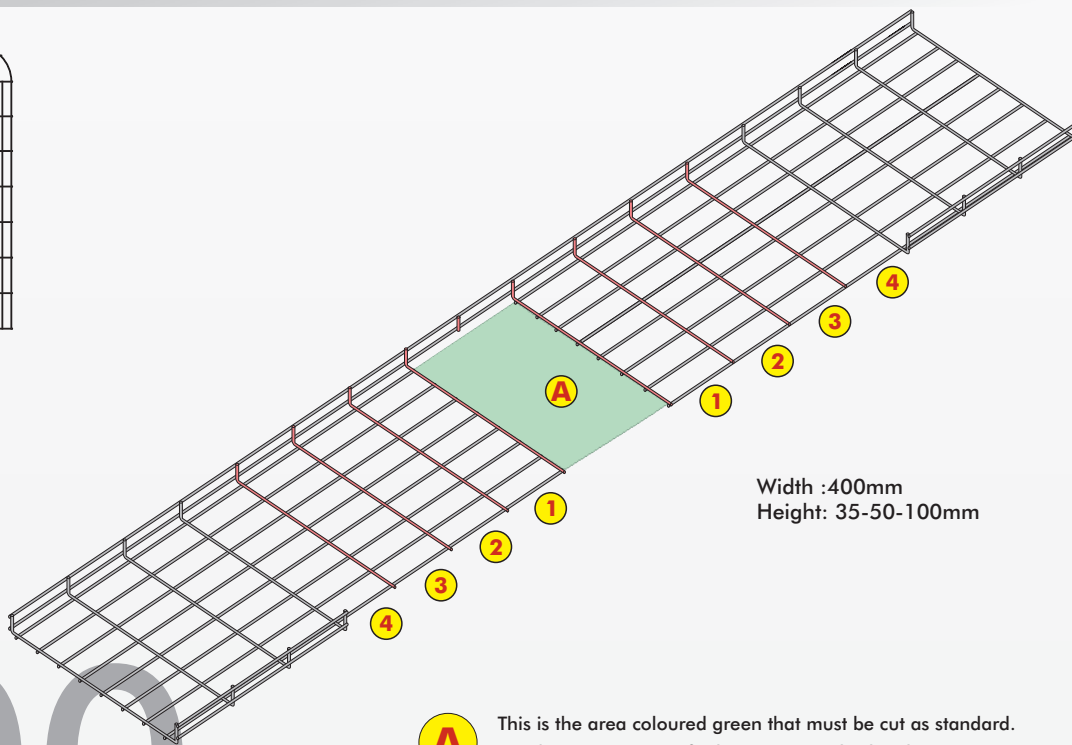
To obtain a 90 degree horizontal rotation, the cutting points on the basket channel are indicated with numbers.



Width :300mm
Height: 35-50-100mm



Width :400mm
Height: 35-50-100mm



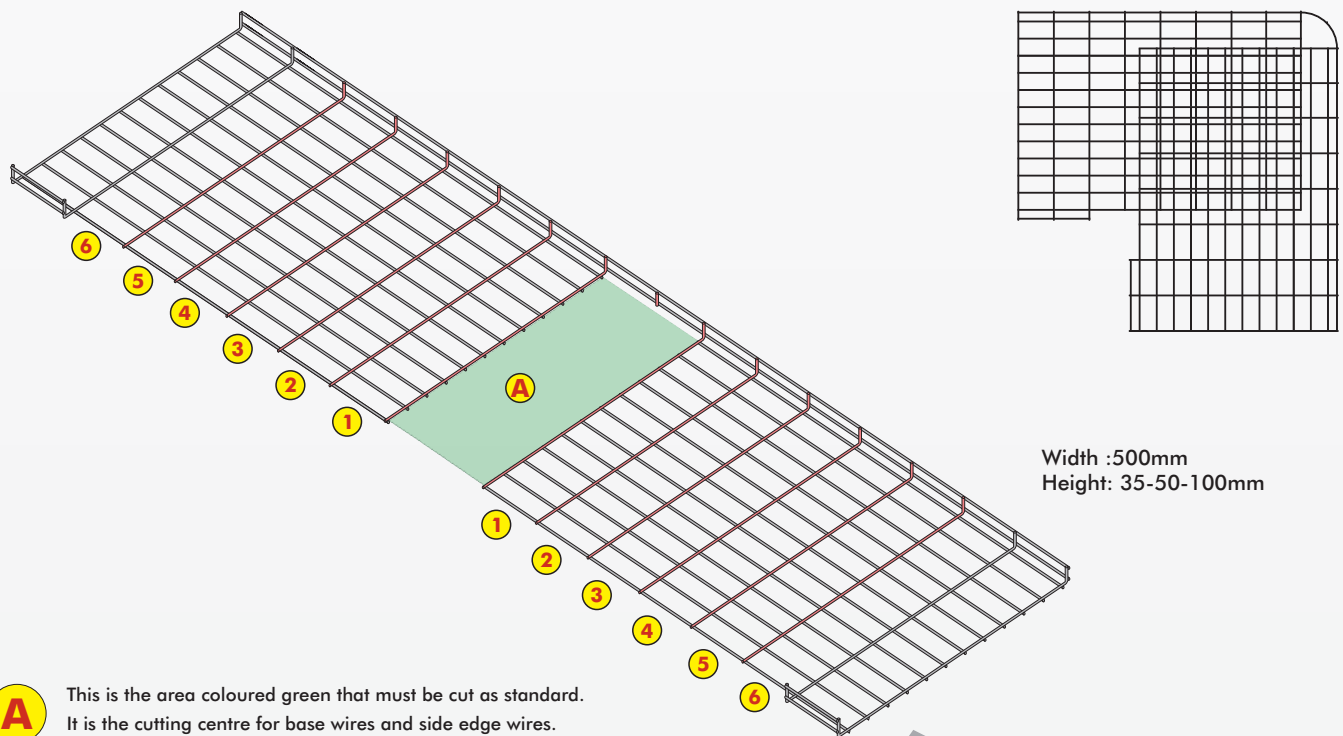
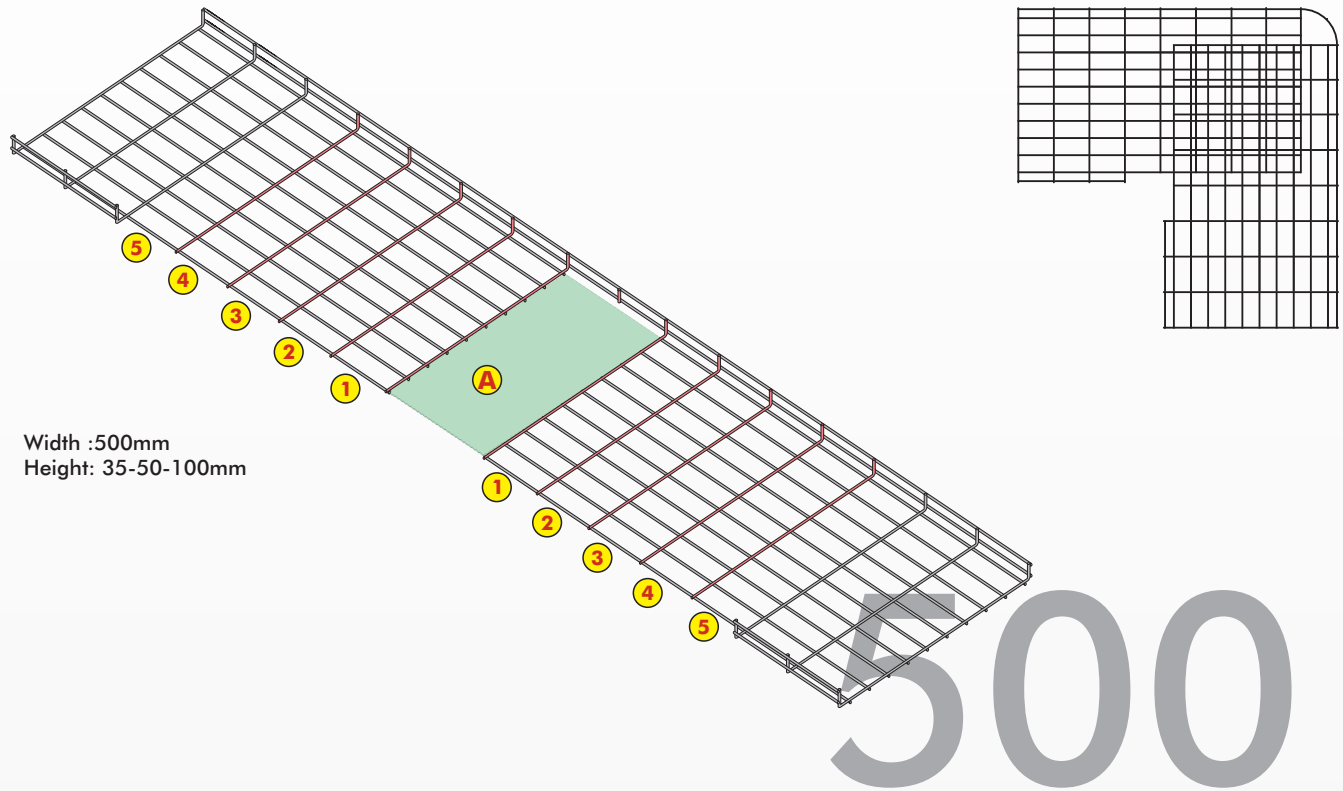
A This is the area coloured green that must be cut as standard.
It is the cutting centre for base wires and side edge wires.

COATING TYPES

PG : Pre-Galvanised Steel
HDP : Hot - Dip Galvanised Steel

BASKET TRAY INSTALLATION

To obtain a 90 degree horizontal rotation, the cutting points on the basket channel are indicated with numbers.



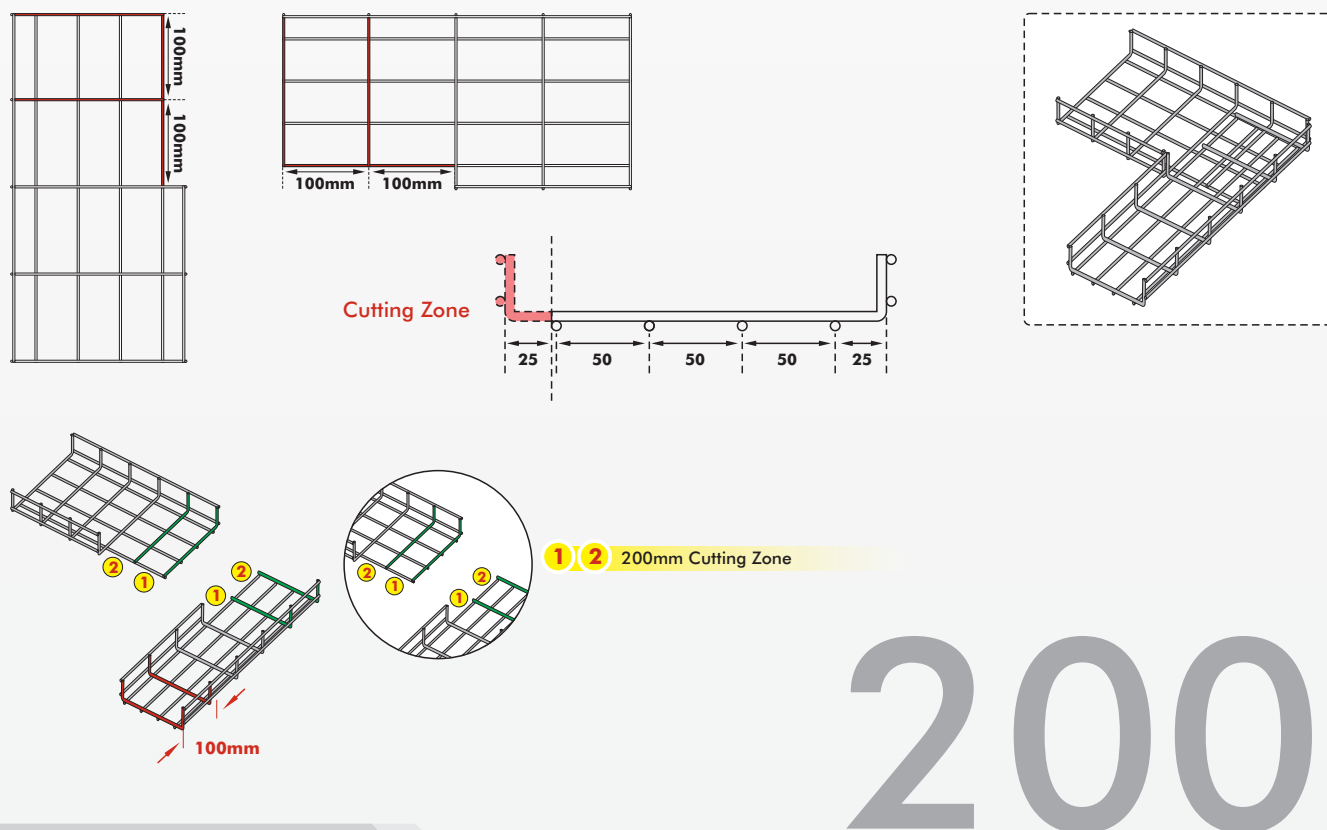
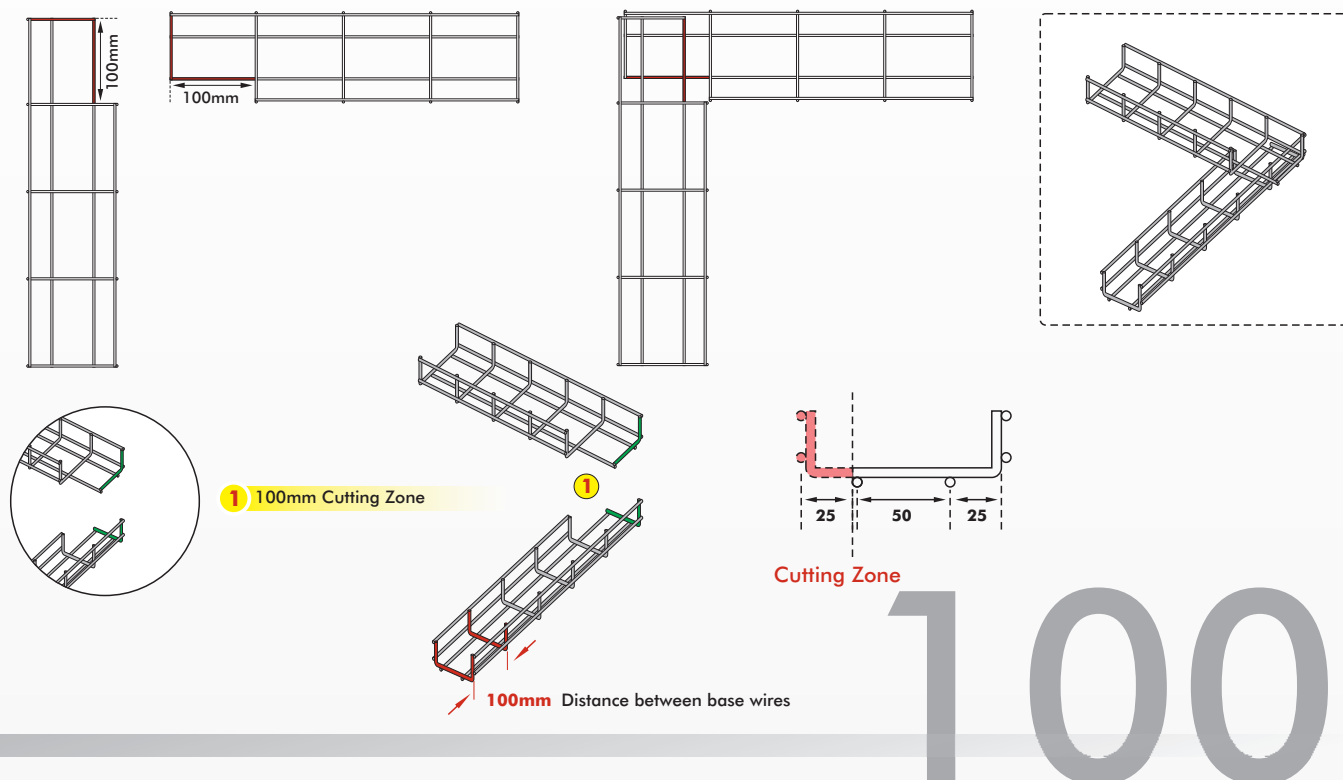
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

To obtain a 90 degree horizontal rotation, the cutting points on the basket channel are indicated with numbers.

The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor.

The cut is made from the left in one basket channel and from the should be done as shown on the right.



COATING TYPES

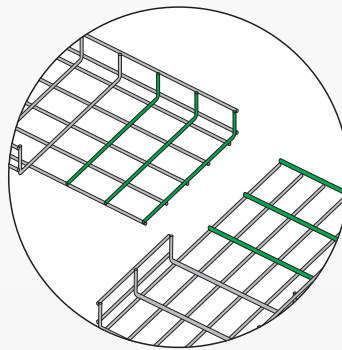
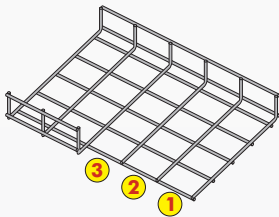
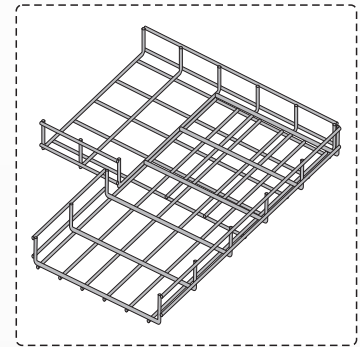
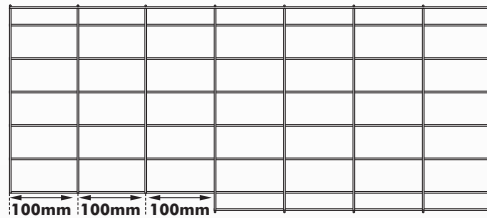
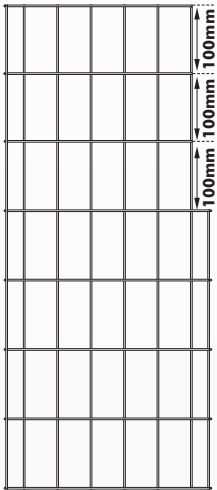
PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

BASKET TRAY INSTALLATION

To obtain a 90 degree horizontal rotation, the cutting points on the basket channel are indicated with numbers.

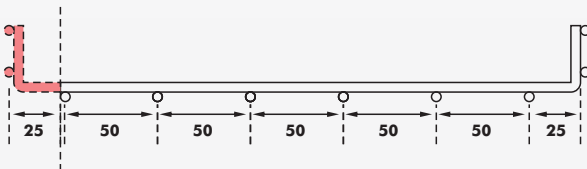
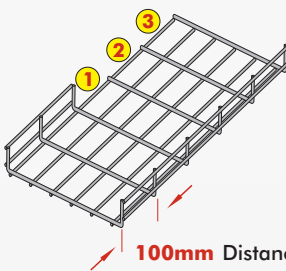
The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor.

The cut is made from the left in one basket channel and from the should be done as shown on the right.



1 2 3 300mm Cutting Zone

Distance between base wires



300

The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor.

The cut is made from the left in one basket channel and from the should be done as shown on the right.

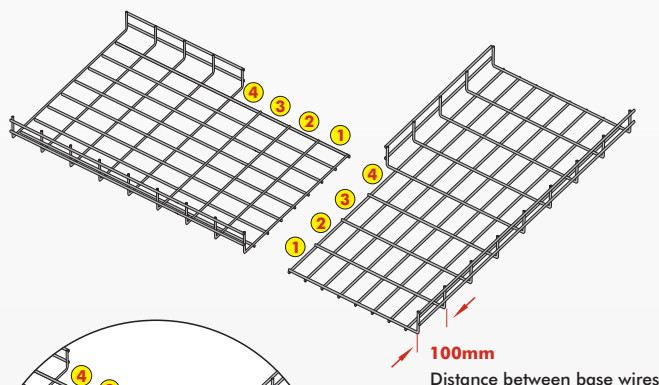
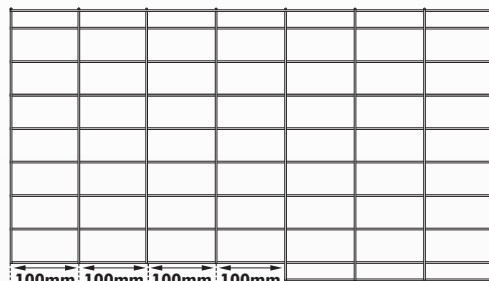
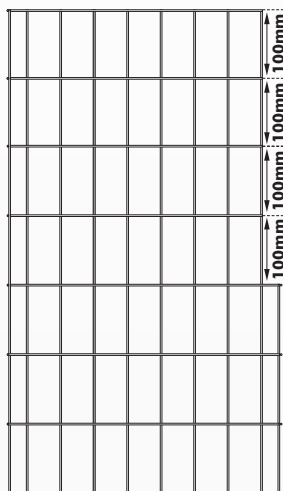
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

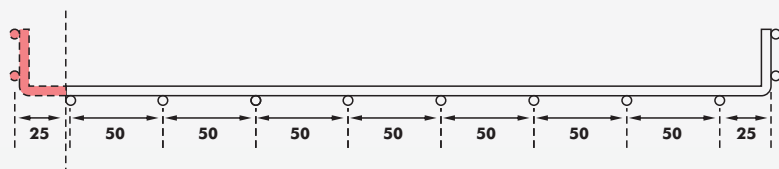
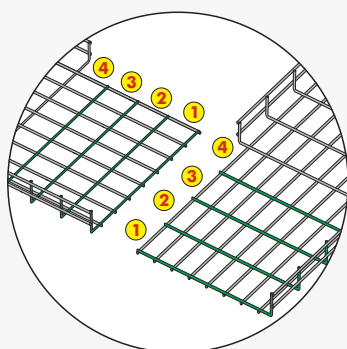
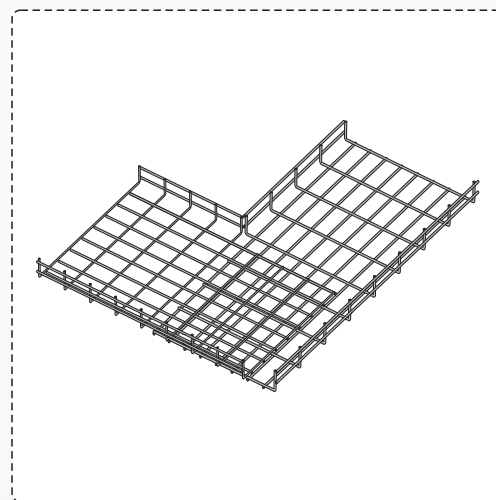
To obtain a 90 degree horizontal rotation, the cutting points on the basket channel are indicated with numbers.

The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor.

The cut is made from the left in one basket channel and from the right in the other. The cut should be done as shown on the right.



1 2 3 4 400mm Cutting Zone



400

The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor.

The cut is made from the left in one basket channel and from the right in the other. The cut should be done as shown on the right.

COATING TYPES

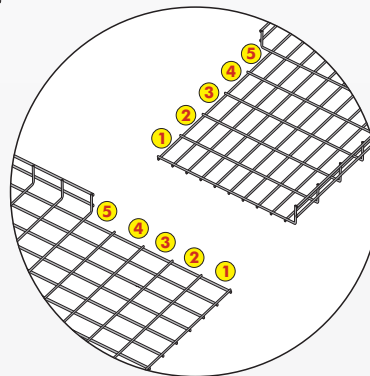
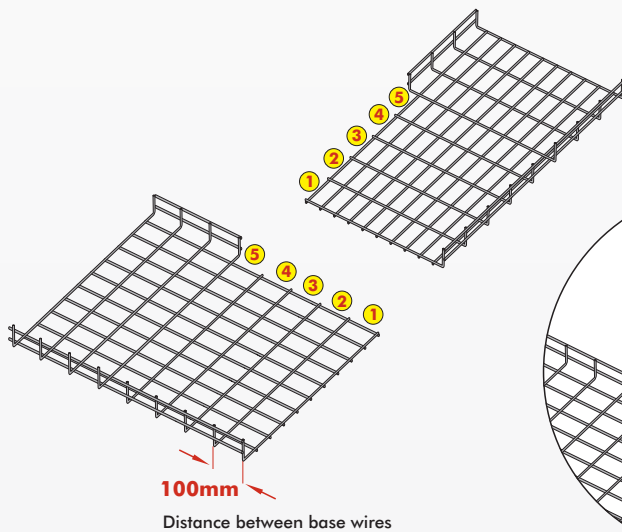
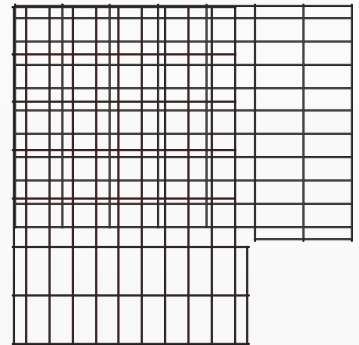
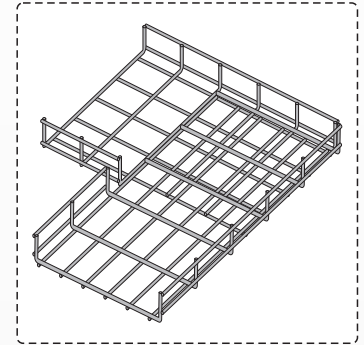
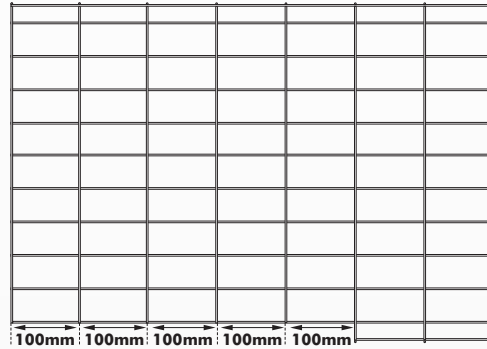
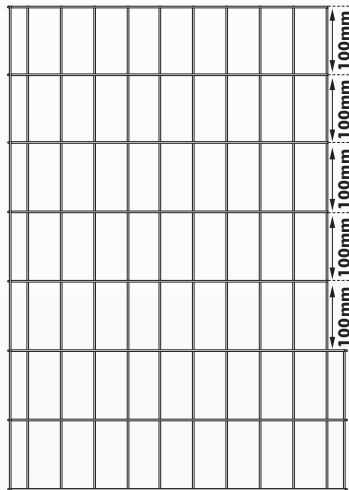
PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

BASKET TRAY INSTALLATION

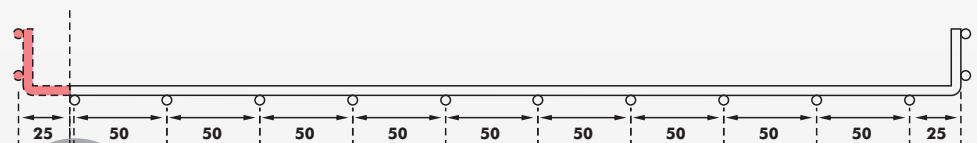
To obtain a 90 degree horizontal rotation, the cutting points on the basket channel are indicated with numbers.

The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor.

The cut is made from the left in one basket channel and from the should be done as shown on the right.



1 2 3 4 5 500mm Cutting Zone



500

The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor.

The cut is made from the left in one basket channel and from the should be done as shown on the right.

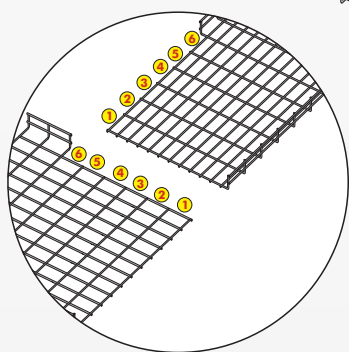
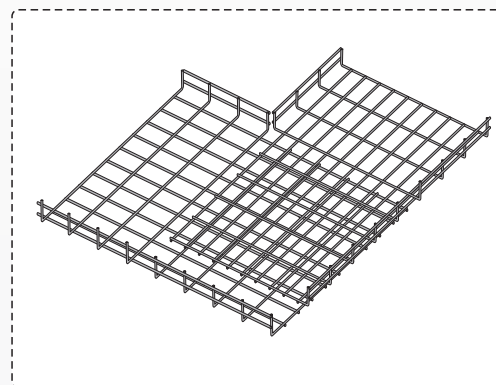
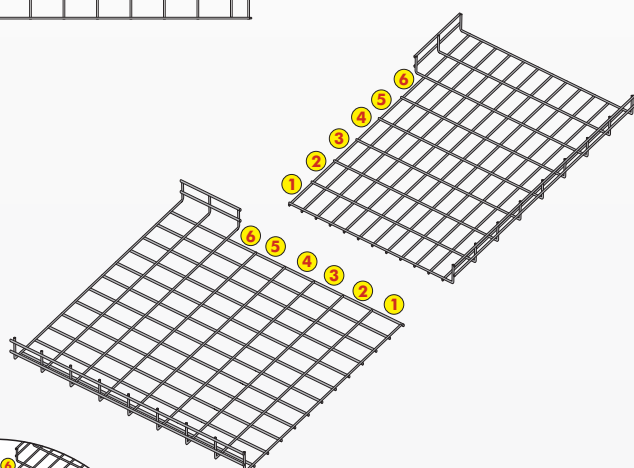
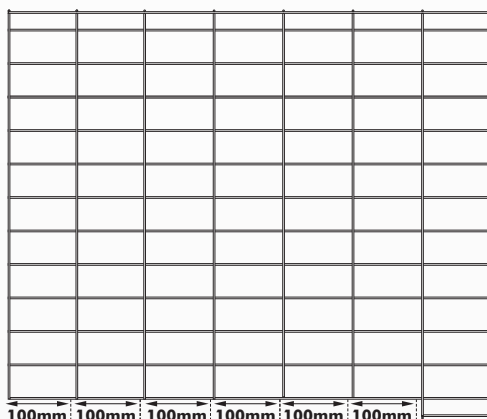
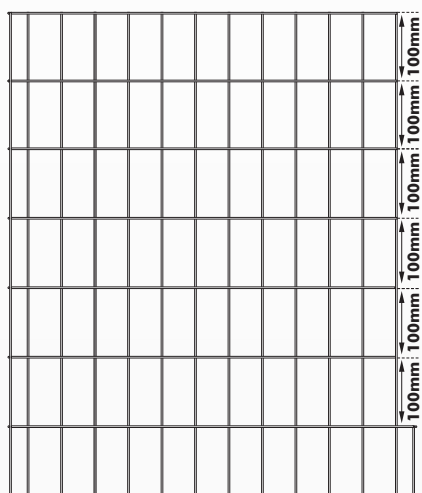
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

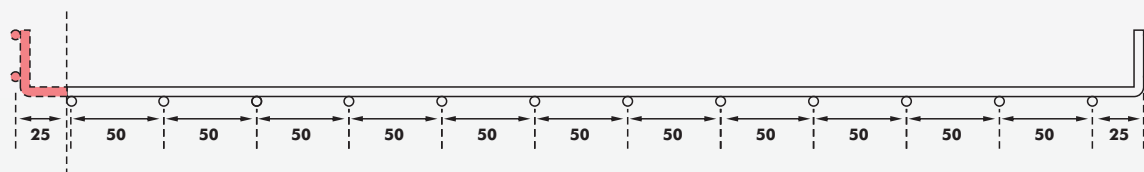
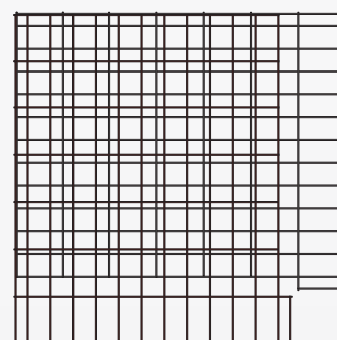
To obtain a 90 degree horizontal rotation, the cutting points on the basket channel are indicated with numbers.

The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor.

The cut is made from the left in one basket channel and from the should be done as shown on the right.



1 2 3 4 5 6 600mm Cutting Zone



The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor.

The cut is made from the left in one basket channel and from the should be done as shown on the right.

600

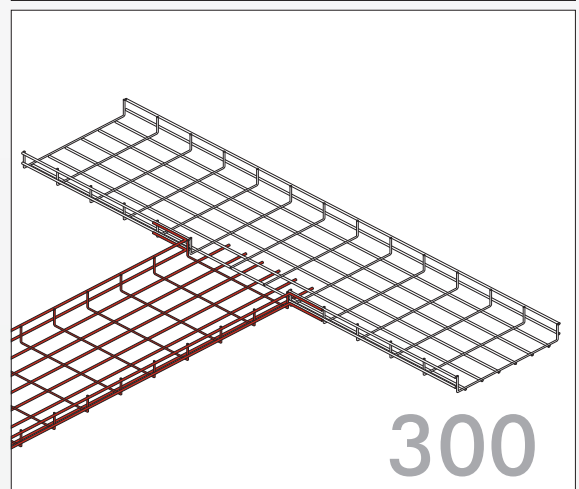
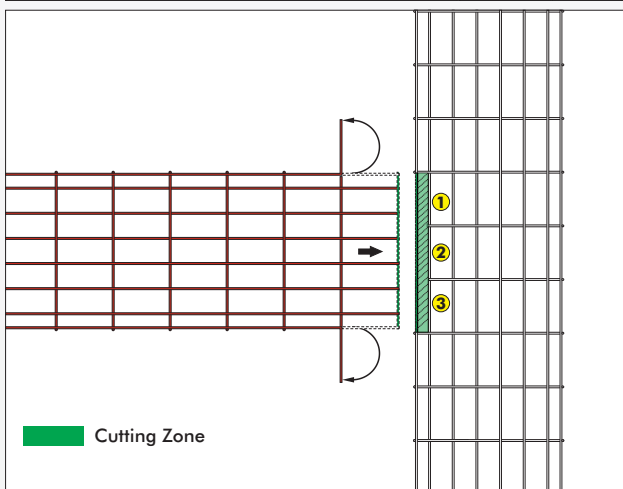
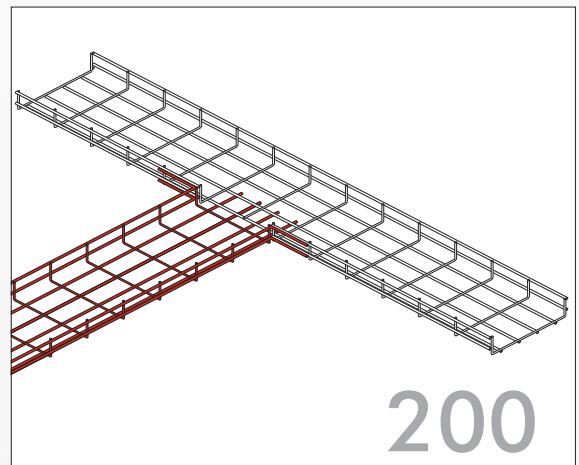
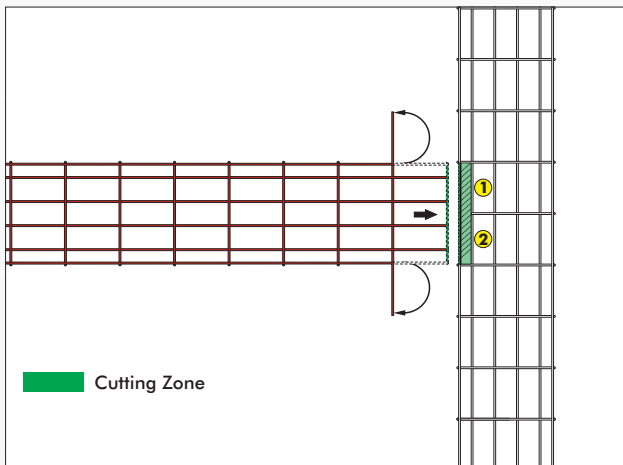
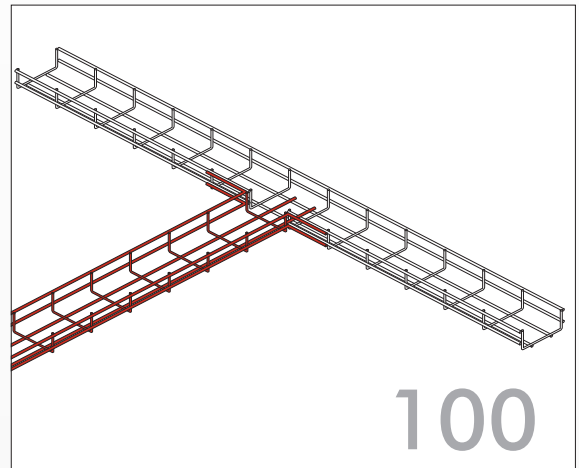
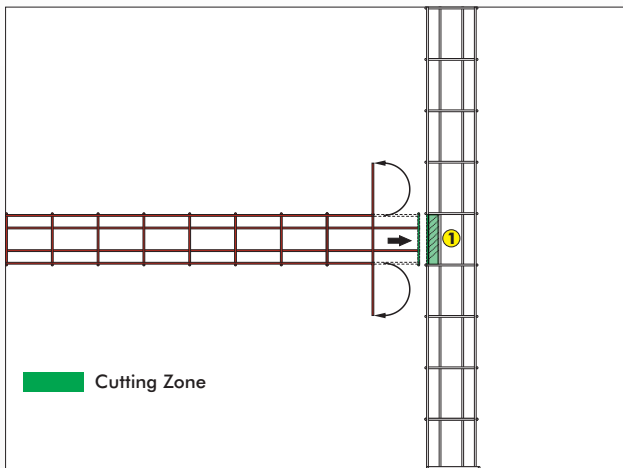
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

BASKET TRAY INSTALLATION

The visuals are examples of Equal T bends. Turns can also be arranged according to the width of the basket channels. In case one of the channels is 100mm wide and the other is 600mm wide, the wires are cut according to the desired T connection and T return is obtained.

The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor. The cut is made from the left in one basket channel and from the right in the other should be done as shown on the right.

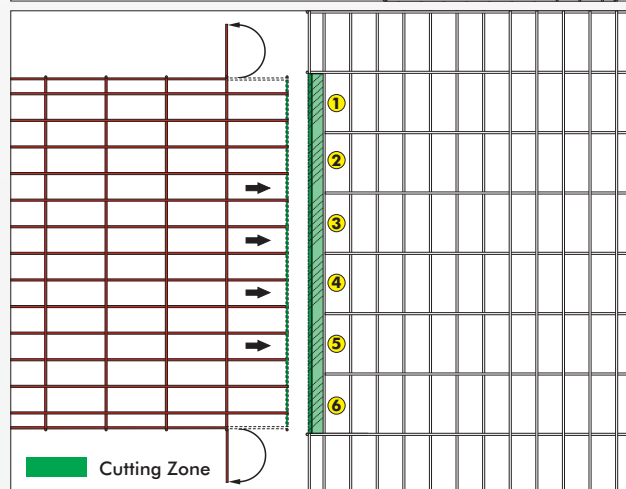
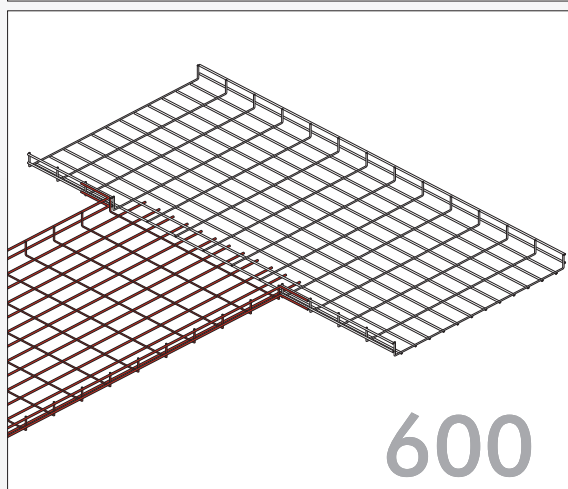
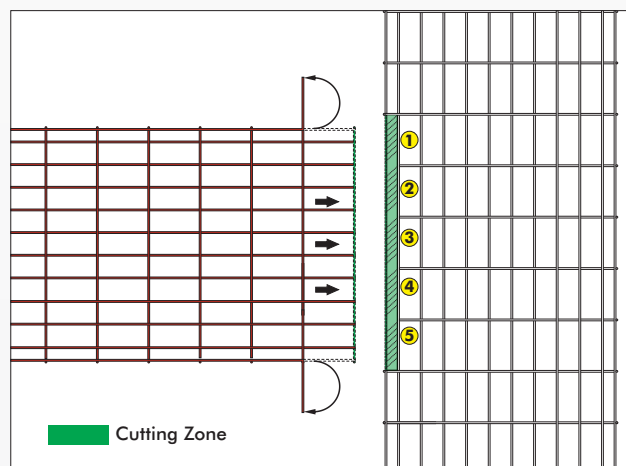
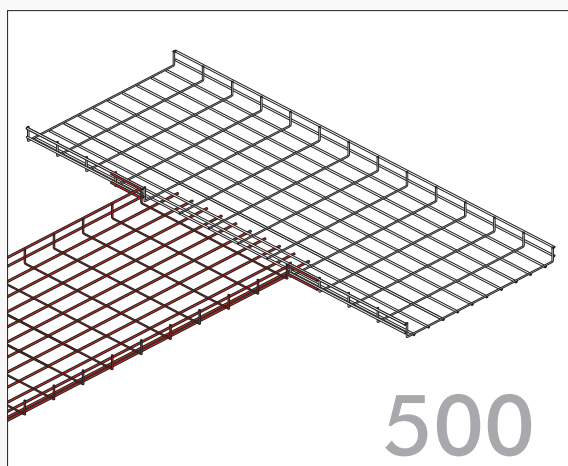
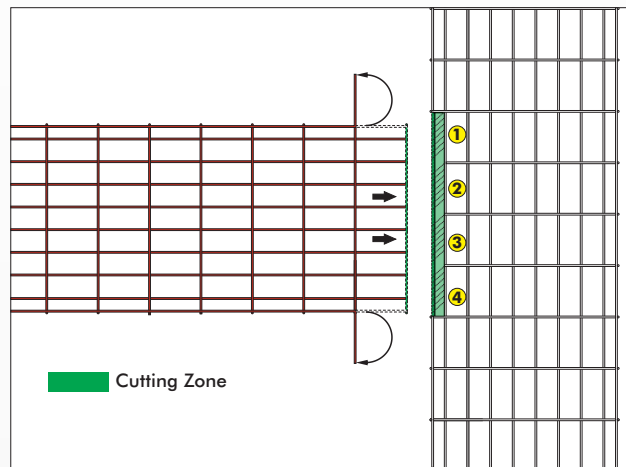
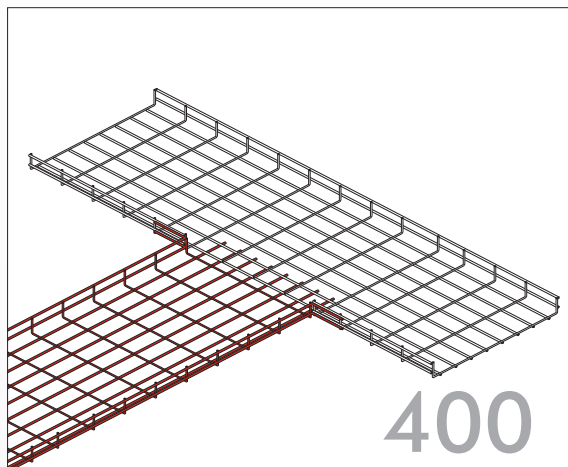


COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

The visuals are examples of Equal T bends. Turns can also be arranged according to the width of the basket channels. In case one of the channels is 100mm wide and the other is 600mm wide, the wires are cut according to the desired T connection and T return is obtained.

The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor. The cut is made from the left in one basket channel and from the right should be done as shown on the right.

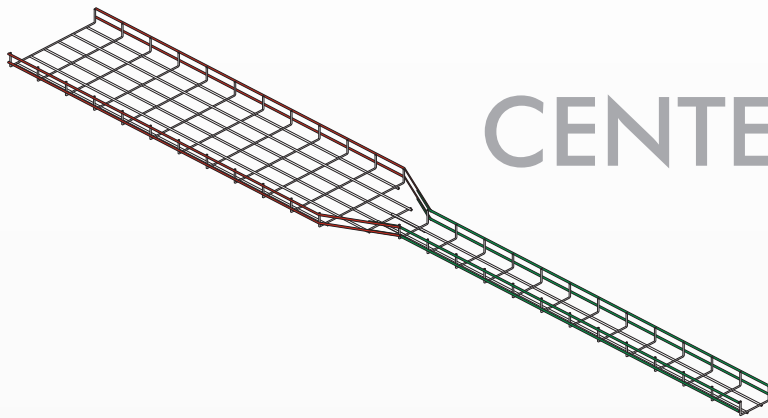


COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

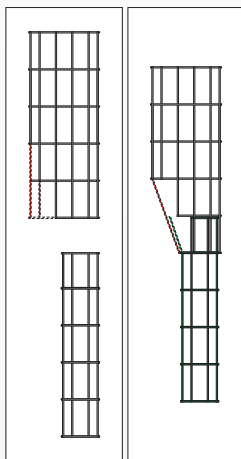
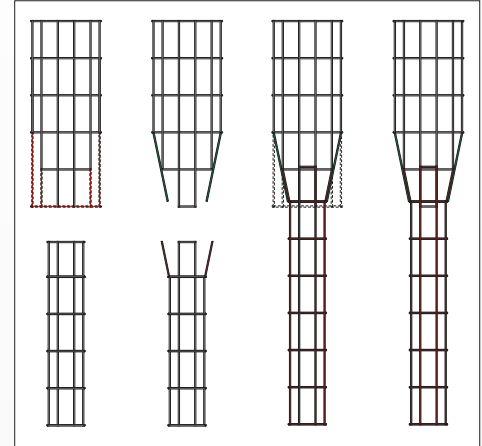
BASKET TRAY INSTALLATION

How to Make a Wire Mesh Channel Reduction?

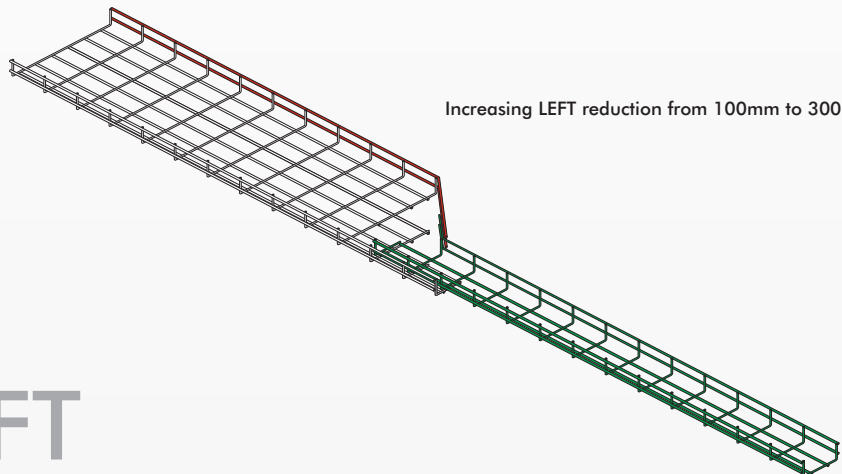


CENTER

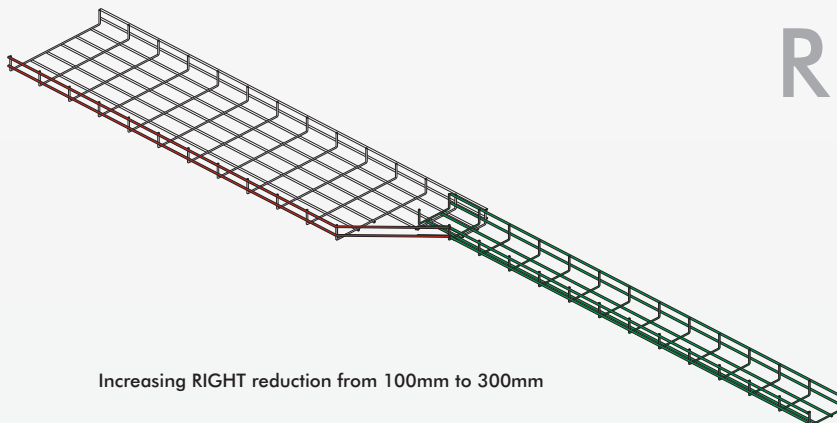
Increased CENTER reduction from 100mm to 300mm.



LEFT

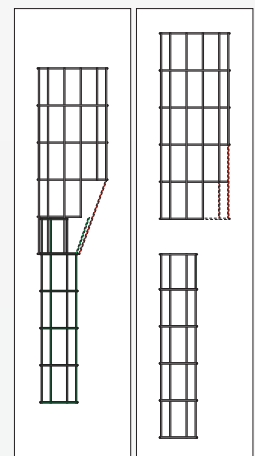


Increasing LEFT reduction from 100mm to 300mm



RIGHT

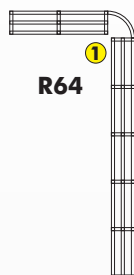
Increasing RIGHT reduction from 100mm to 300mm



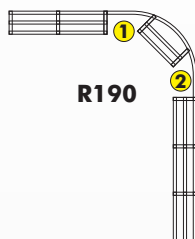
COATING TYPES

PG : Pre-Galvanised Steel
HDG : Hot - Dip Galvanised Steel

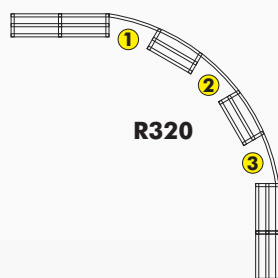
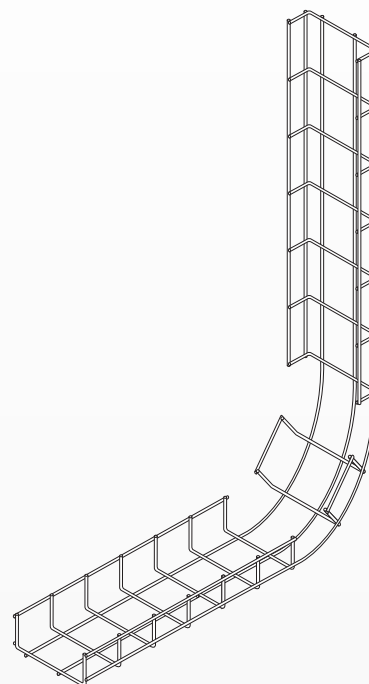
How to Make a Wire Mesh Channel Vertical Inside and Outside Bend?



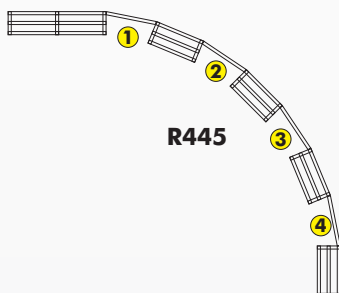
R64



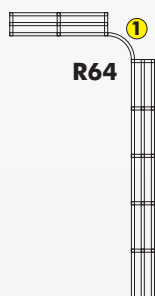
R190



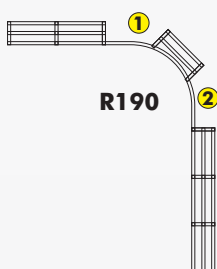
R320



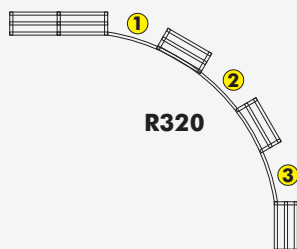
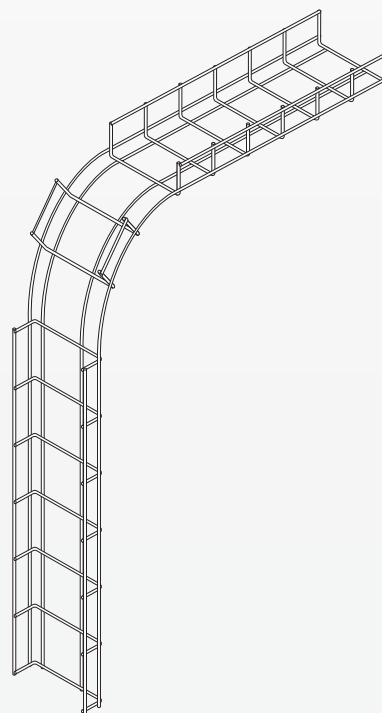
R445



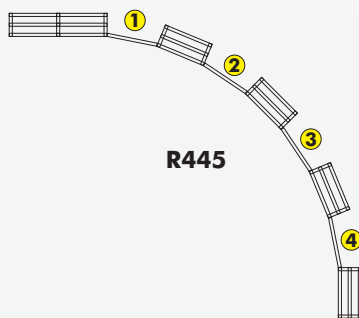
R64



R190



R320



R445

COATING TYPES

- PG** : Pre-Galvanised Steel
- HDG** : Hot - Dip Galvanised Steel



METAL CABLE MANAGEMENT

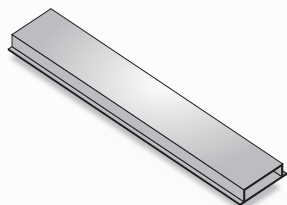


UNDERFLOOR CABLE TRAYS, ACCESSORIES AND BOXES

H25 - 35

UNDERFLOOR CABLE TRAYS

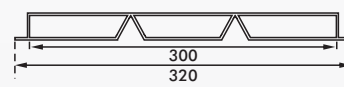
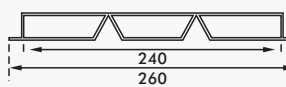
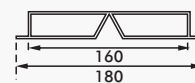
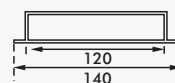
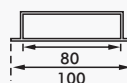
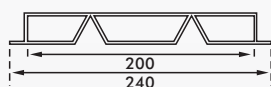
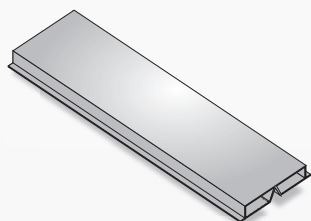
UNDERFLOOR CABLE TRAYS



H25

ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-DA80-25	0,80	80	1,696
DM-DA120-25	0,80	120	1,947
DM-DA160-25	0,80	160	2,355
DM-DA200-25	0,80	200	2,763
DM-DA240-25	0,80	240	3,010
DM-DA300-25	0,80	300	3,391

Dimensions are in millimetres.
Underfloor cable trays are produced in standard length of 3000mm.



H35

ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-DA80-35	0,80	80	1,821
DM-DA120-35	0,80	120	2,072
DM-DA160-35	0,80	160	2,543
DM-DA200-35	0,80	200	3,014
DM-DA240-35	0,80	240	3,266
DM-DA300-35	0,80	300	3,642

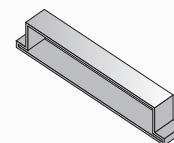
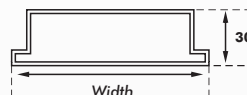
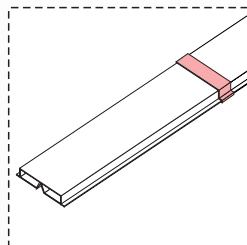
Dimensions are in millimetres.
Underfloor cable trays are produced in standard length of 3000mm.

COATING TYPES

PG : Pre-Galvanised Steel

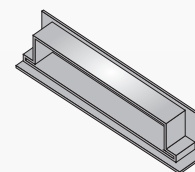
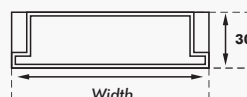
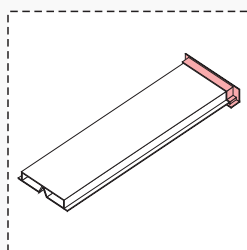
ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-DEK80-25	0,80	105	0,083
DM-DEK120-25	0,80	145	0,103
DM-DEK160-25	0,80	185	0,123
DM-DEK200-25	0,80	225	0,143
DM-DEK240-25	0,80	265	0,163
DM-DEK300-25	0,80	325	0,193

UNDERFLOOR CABLE TRAY JOINT PIECES FOR H25



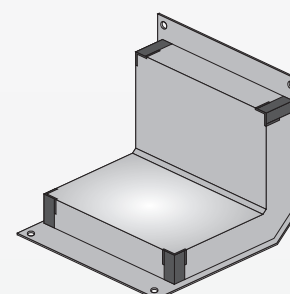
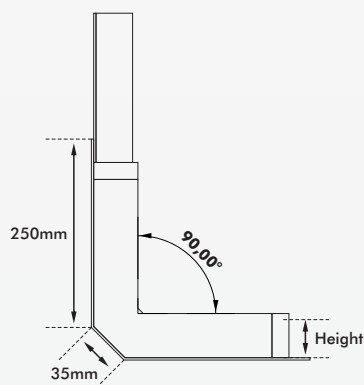
ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-DS80-25	0,80	105	0,166
DM-DS120-25	0,80	145	0,204
DM-DS160-25	0,80	185	0,242
DM-DS200-25	0,80	225	0,279
DM-DS240-25	0,80	265	0,317
DM-DS300-25	0,80	325	0,374

UNDERFLOOR CABLE TRAY ENDING UNIT FOR H25



ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-DBD80-25	0,80	105	0,848
DM-DBD120-25	0,80	145	0,973
DM-DBD160-25	0,80	185	1,209
DM-DBD200-25	0,80	225	1,444
DM-DBD240-25	0,80	265	1,570
DM-DBD300-25	0,80	325	1,758

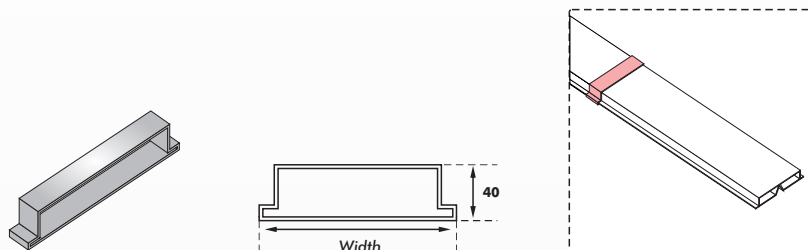
UNDERFLOOR CABLE TRAY 90° BEND



COATING TYPES

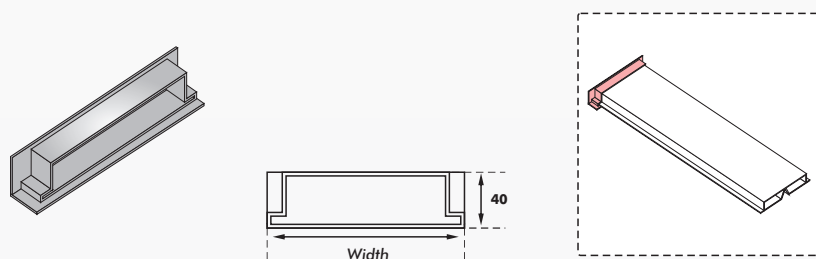
PG : Pre-Galvanised Steel

UNDERFLOOR CABLE TRAY JOINT PIECES FOR H25



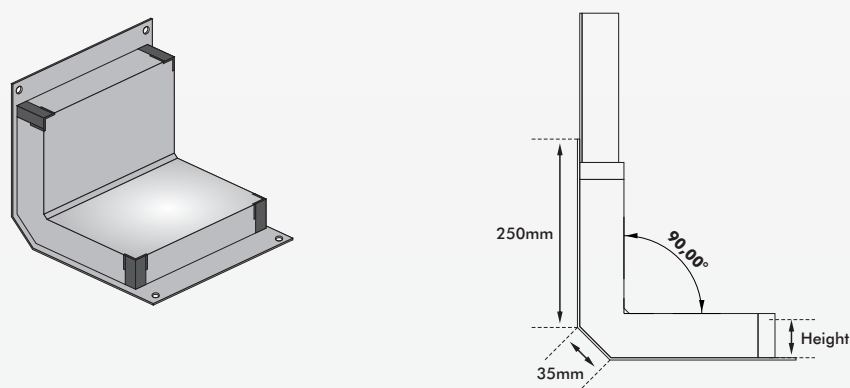
ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-DEK80-35	0,80	105	0,088
DM-DEK120-35	0,80	145	0,108
DM-DEK160-35	0,80	185	0,128
DM-DEK200-35	0,80	225	0,148
DM-DEK240-35	0,80	265	0,168
DM-DEK300-35	0,80	325	0,198

UNDERFLOOR CABLE TRAY ENDING UNIT FOR H25

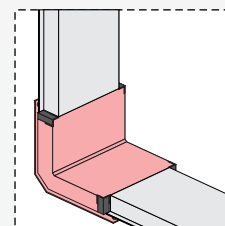


ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-DS80-35	0,80	105	0,195
DM-DS120-35	0,80	145	0,238
DM-DS160-35	0,80	185	0,281
DM-DS200-35	0,80	225	0,323
DM-DS240-35	0,80	265	0,366
DM-DS300-35	0,80	325	0,430

UNDERFLOOR CABLE TRAY 90° BEND



ORDER CODE	THICKNESS	WIDTH	KG PER QTY
DM-DBD80-35	0,80	105	0,911
DM-DBD120-35	0,80	145	1,036
DM-DBD160-35	0,80	185	1,272
DM-DBD200-35	0,80	225	1,507
DM-DBD240-35	0,80	265	1,633
DM-DBD300-35	0,80	325	1,821



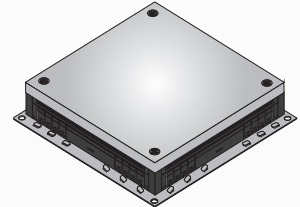
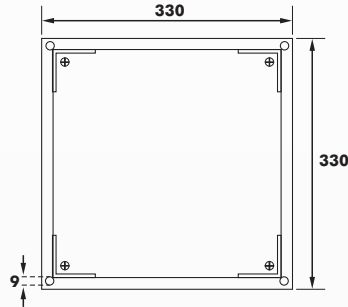
COATING TYPES

PG : Pre-Galvanised Steel

UNDERFLOOR CABLE TRAYS ACCESSORIES

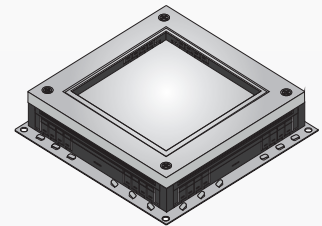
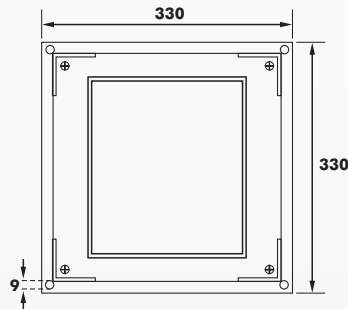
ORDER CODE	MEASURE	WIDTH	KG PER QTY
DM-DGB330	330X300	80-90	1,605

UNDERFLOOR TRANSITION BOXES



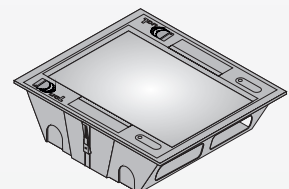
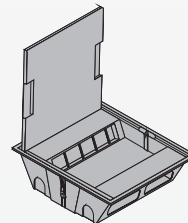
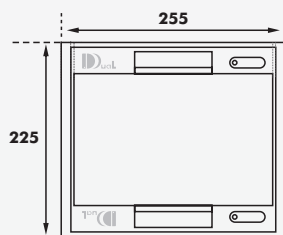
ORDER CODE	MEASURE	WIDTH	KG PER QTY
DM-DB330	330X300	80-90	1,605

UNDERFLOOR BOXES



ORDER CODE	MEASURE	WIDTH	KG PER QTY
DM-DPK	255X225	80	0,965

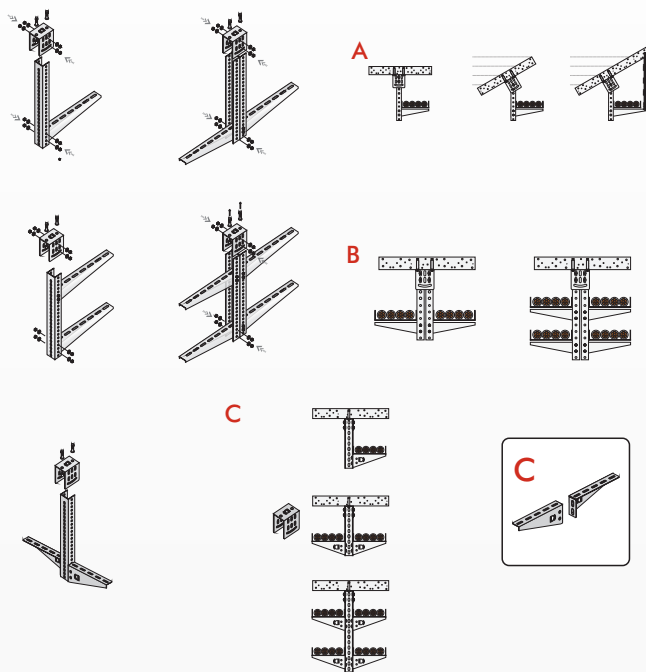
UNDERFLOOR BOXES



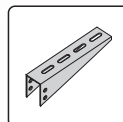
COATING TYPES

PG : Pre-Galvanised Steel

A,B,C,D,E,F



A,B

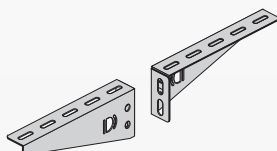


U profile system,

U profile tray systems, ceiling, wall and floor can be used in many areas in tray systems is one of the most valuable accessories.

- A- In carriages with console from the ceiling, as an option Adjustable graduated ceiling head, Use of rods for seismic stabilisation,
- B- Single u-profile / Double u-profile
- C- Unwelded wall bracket

The modes of tray can be diversified upon request.



Unwelded wall brackets,

After being fixed to the wall with steel dowels, it is fixed horizontally over the console. by fixing the laid cable from the bottom of the tray and/or ladder with bolts and nuts is one of the most widely used supporting supports where cables are laid.

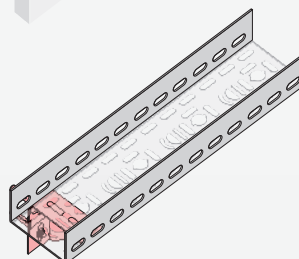
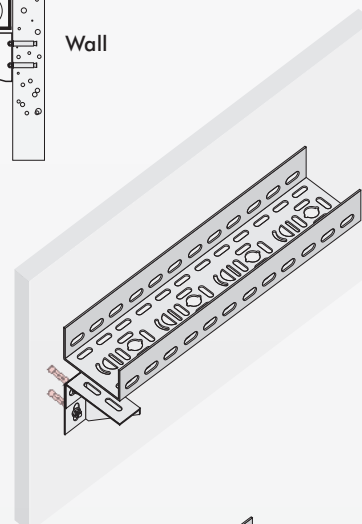
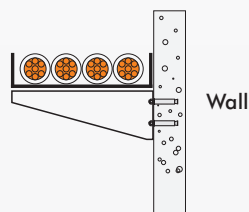
Weldless wall brackets M8 / M10 Steel dowel, M8 bolt and nut usesuitable.

The distance between the two slings is also included in determining the carrying capacity,

All parts used must be considered as a whole. All criteria such as bolts, nuts or even steel dowels, the characteristics of the wall should be evaluated.

Wall brackets pregalvanised, hot dip, electrogalvanised,

It is produced in stainless steel and is suitable for electrostatic powder coating.



INSTALLATION RECOMMENDATIONS

Double Rod Ceiling Hangers "Bottom Grip"

The single rod carrier is fixed to the base of the cable tray or ladder with a bolt nut by "top suspension".

In order for the cable tray or ladder to run in a straight line, the level of the cable tray can be kept constant in a straight course by adjusting the length of the rod when the ceiling elevation increases or decreases.

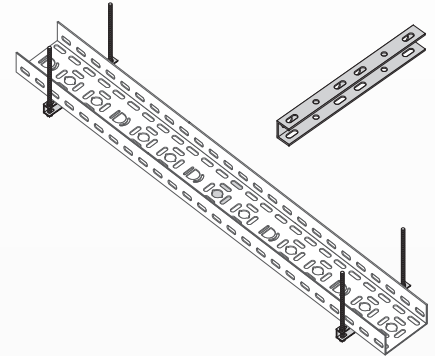
When it is necessary to carrying cable trays on top of each other, more than one Double Rod carrier can be used.

In cases where the height of the ceiling has to be increased even more and the length of the suspension rod is not sufficient, the "extension nut" acts as an additional element to maintain a level course.

Produced for fixing to the ceiling to apply M8, M10 or M12 rods to the "concrete ceiling"

- 1-ETA,
- 2- S type (red plug) steel dowel,
- 3-After the sheet is fixed to the ceiling with a sleeved dowel, with an extension nut supporting installation can be made.
- 4-In non-concrete ceilings, for example, M8 / M10 mini clamp is used for "NPI iron".Adjustable M8/M10 mini clamp is used for sloping roofs
- 5-Alternatively, M8,M10 or / or M12 extension nut on box profile moulded ceilings can be screwed by welding or by drilling with a drill.

Double rods hangers are produced as pregalvanised, hot dip galvanised, electrogalvanised, stainless steel and suitable for electrostatic powder coating.



Omega carriers,

Walls, floors in which area it is desired to carry out supporting transport, After fixing to the wall with steel dowels, horizontally laid cable tray over omega and/or fixed with bolts and nuts from the base of the ladder.

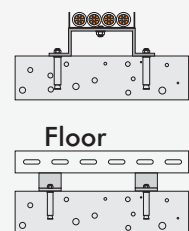
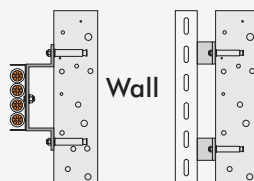
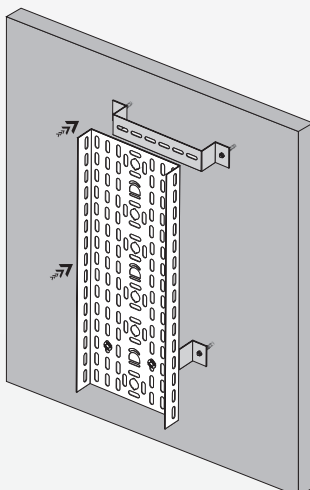
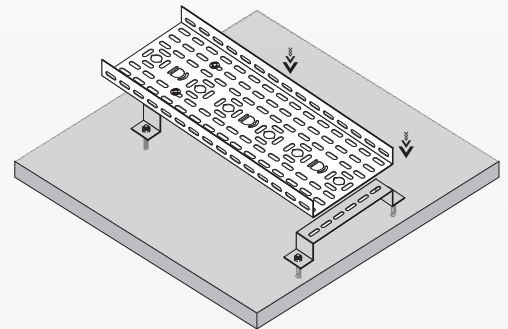
Omega M8 / M10 Steel dowel, Suitable for use with M8 bolts and nuts.

The distance between the two hangers is also included in determining the carrying capacity,

All parts used must be considered as a whole.

All criteria such as bolts, nuts or even steel dowels, the characteristics of the wall should be evaluated.

Omega, pregalvanised, hot dip, electrogalvanised, It is produced in stainless steel and is suitable for electrostatic powder coating.



Single Rod Ceiling Hangers "Bottom Grip"

Single rod carrier, **"top suspension"** with bolt nut "on the side" edge of the cable tray or ladder is fixed.

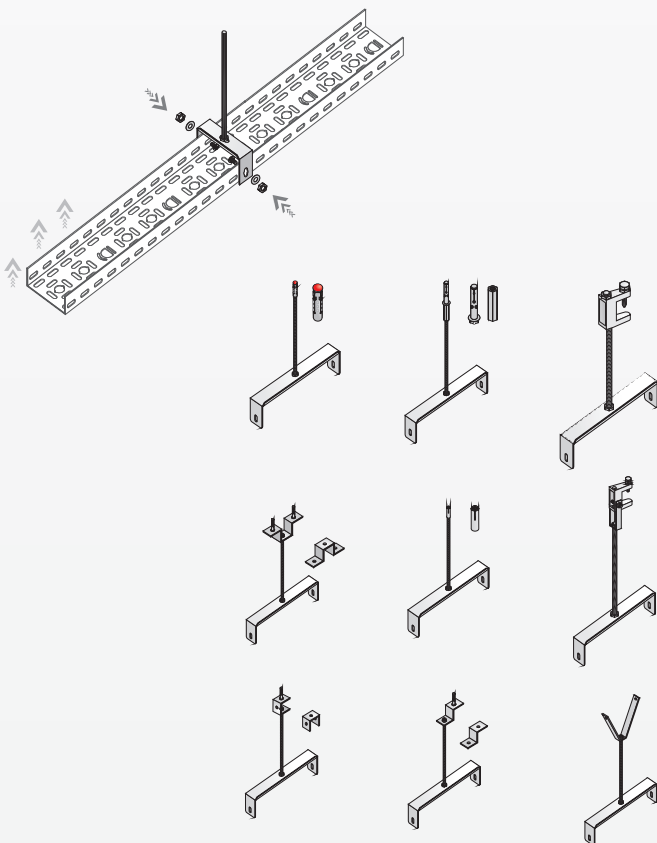
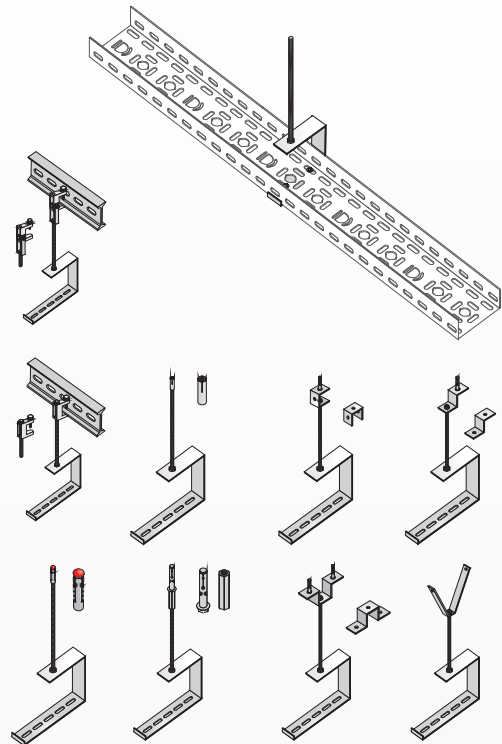
To ensure that cable trays or ladders run at a level, when the ceiling height increases or decreases By adjusting the length of the rod, the level of the cable tray can be kept constant in a straight course.

In cases where the height of the ceiling needs to be increased further, the "extension nut" acts as an joint piece in cases where the length of the suspension rod is not sufficient and keeps the straight course constant.

Produced for fixing to the ceiling in order to apply M8, M10 or M12 rods to the "concrete ceiling"

- 1-ETA,
- 2- S type (red plug) steel dowel,
- 3-After the sheet is fixed to the ceiling with a sleeved dowel, with an extension nut supporting installation can be made.
- 4-In non-concrete ceilings, for example, M8 / M10 mini clamp is used for "NPI iron".
- Adjustable M8/M10 mini clamp is used for sloping roofs
- 5-Alternatively, M8,M10 or / or M12 extension nut on box profile moulded ceilings can be screwed by welding or by drilling with a drill.

Single rod hangers are produced as pregalvanised, hot dip galvanised, electrogalvanised, stainless steel and suitable for electrostatic powder coating.



Single Rod Ceiling Hangers

Single rod carrier, **"top suspension"** with bolt nut "on the side" edge of the cable tray or ladder is fixed.

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LOADING





METAL CABLE MANAGEMENT

UNIT 6J, WEST MEWS, WEST RD, LONDON N17 0QT

www.dualmetal.co.uk