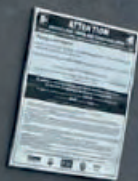




M E T A L C A B L E M A N A G E M E N T



ISO 9001
Quality
Management Systems
Certified

ISO 14001
Environmental
Management
Certified

ISO 45001
Occupational
Health and Safety
Management
Certified

**UK
CA** 2014/35/EU

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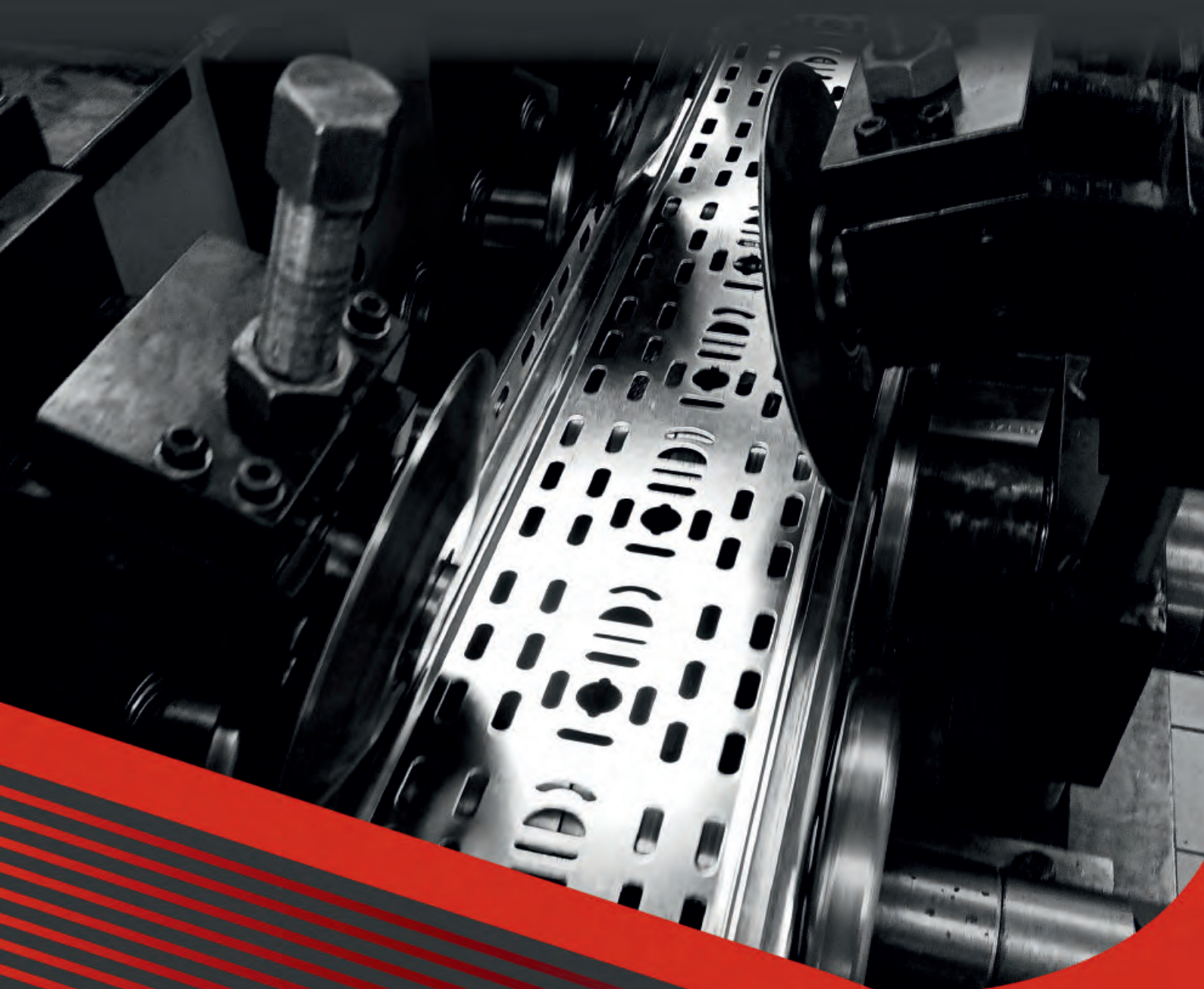
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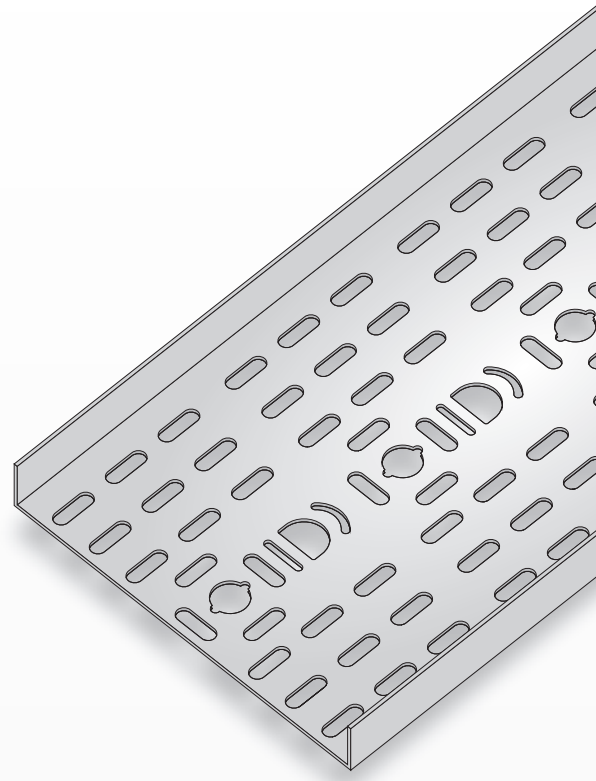
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METAL CABLE MANAGEMENT



**LIGHT - MEDIUM - HEAVY DUTY
CABLE TRAYS AND ACCESSORIES**



LIGHT DUTY

CABLE TRAYS AND ACCESSORIES

H:15

Light Duty Cable Tray

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-N5015.08	50	0,80	1,432
DM-N7515.08	75	0,80	1,903
DM-N10015.08	100	0,80	2,374
DM-N15015.08	150	0,80	3,316
DM-N22515.08	225	0,80	4,729
DM-N30015.12	300	1,20	9,413
DM-N45015.12	450	1,20	13,452
DM-N60015.12	600	1,20	17,691

- 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.

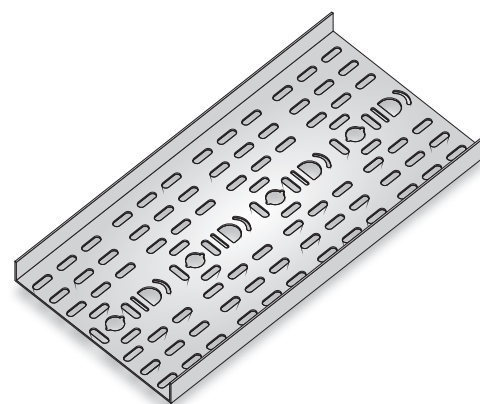
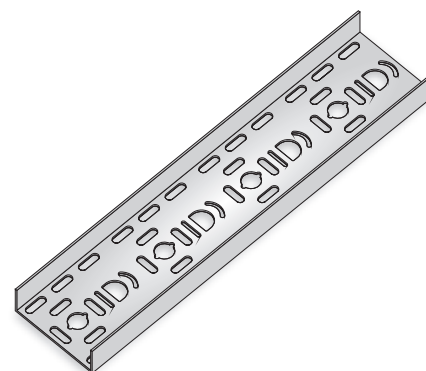
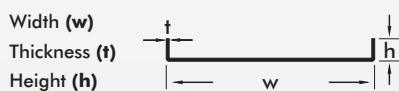
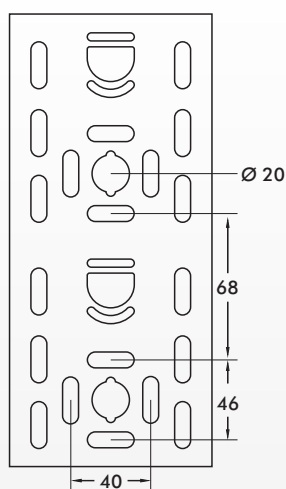
Choosing the Right Cable Carrier;

- Pre-determination of the cable laying route
- Determination of the total cable weight per metre
- Determination of the carrier width and edge heights that can carry the
- Determined cable load and the distance between the supports.
- Determining the corrosion resistance requirement of the geography where the application will be made.
- Determination of the heat to occur in the installation
- Other application-specific conditions.

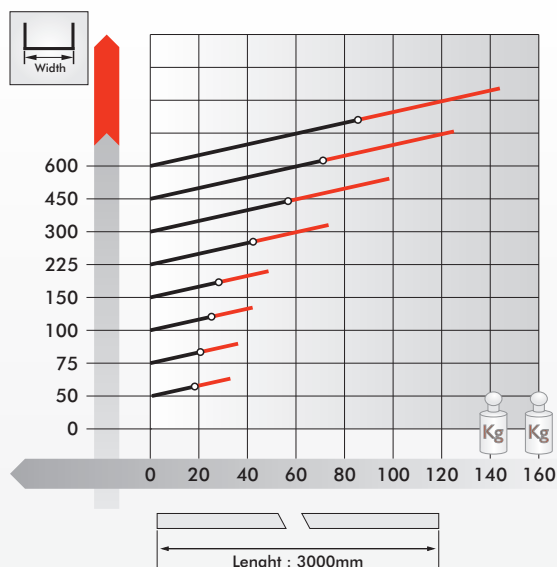
Product

It can be produced in required thickness from 0.80mm to 2.00mm.

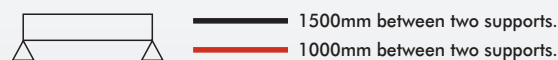
Supplied in 3000mm lengths as standard, please contact us for alternative sizes



Load Capacity



Loading capacities according to the distance between two supports



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel

90° Bend Light Duty Cable Tray

Order Code

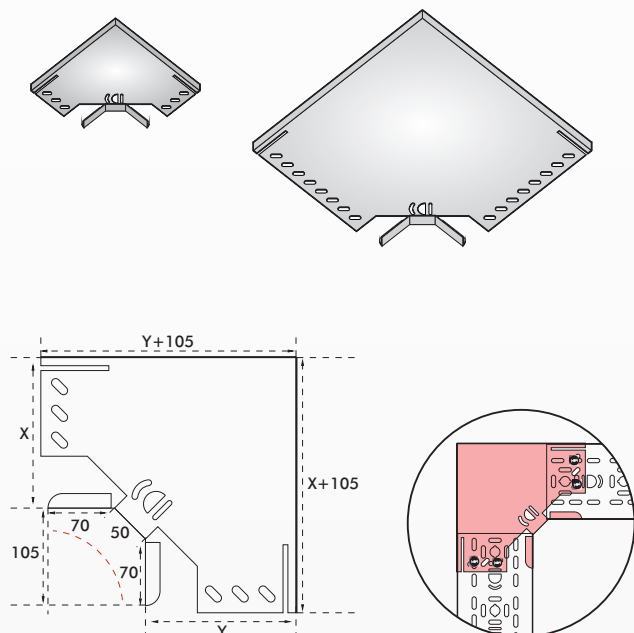
Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-NYD5015	52	0,80	0,125
DM-NYD7515	77	0,80	0,208
DM-NYD10015	102	0,80	0,322
DM-NYD15015	152	0,80	0,602
DM-NYD22515	227	0,80	1,196
DM-NYD30015	302	1,20	2,054
DM-NYD45015	452	1,20	4,408
DM-NYD60015	602	1,20	7,880

! Cable tray 90° bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the 90° bends are 8.5X20mm



NYD

T Bend Light Duty Cable Tray

Order Code

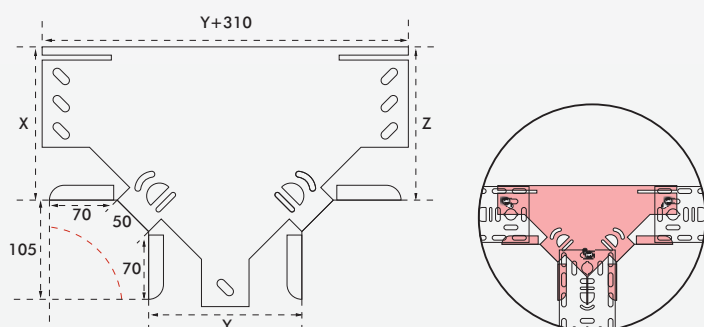
Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-NTD5015	52	0,80	0,179
DM-NTD7515	77	0,80	0,282
DM-NTD10015	102	0,80	0,419
DM-NTD15015	152	0,80	0,742
DM-NTD22515	227	0,80	1,402
DM-NTD30015	302	1,20	2,336
DM-NTD45015	452	1,20	4,836
DM-NTD60015	602	1,20	8,473

! Cable tray T bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the T bends are 8.5X20mm



NTD

Coating

PG Pre-Galvanised Steel

HGD Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

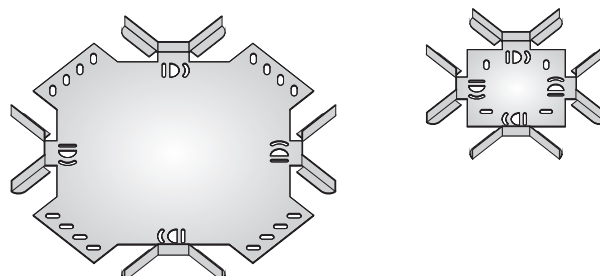
SS Stainless Steel

H:15

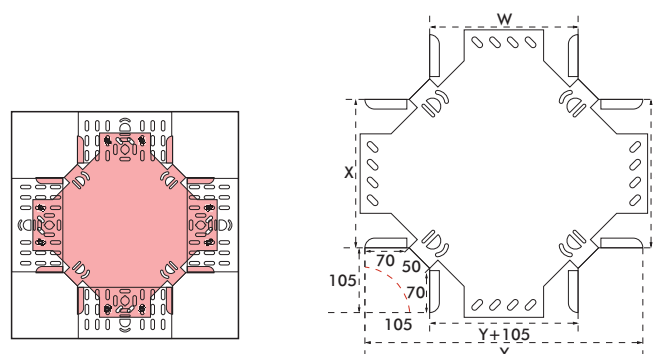
Light Duty Cable Tray "Accessories"

Order Code	Width (mm)	Thickness (mm)	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

Crossing Bend Light Duty Cable Tray



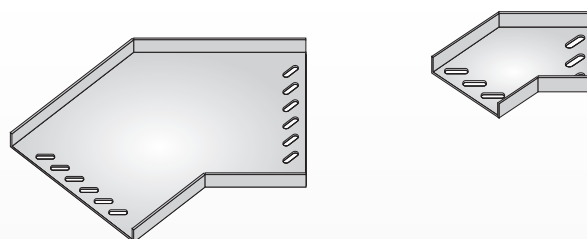
! Cable tray Crossing bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the Crossing bends are 8.5X20mm



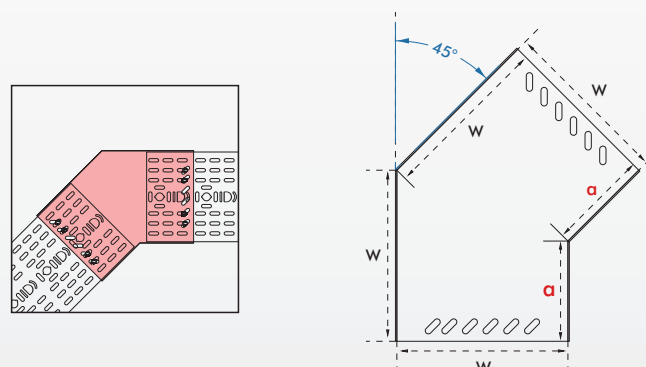
NDD

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-NYD5015/45	52	0,80	0,036
DM-NYD7515/45	77	0,80	0,072
DM-NYD10015/45	102	0,80	0,120
DM-NYD15015/45	152	0,80	0,253
DM-NYD22515/45	227	0,80	0,550
DM-NYD30015/45	302	1,20	1,436
DM-NYD45015/45	452	1,20	3,161
DM-NYD60015/45	602	1,20	5,559

45° Bend Light Duty Cable Tray

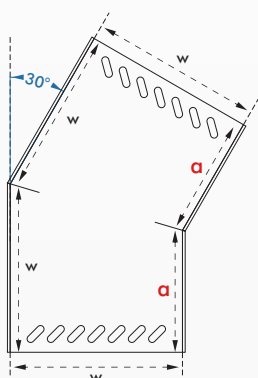
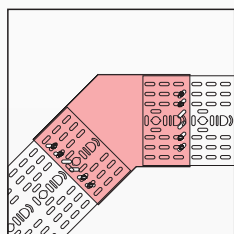
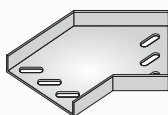
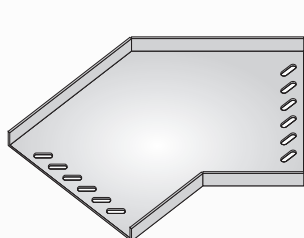


! Cable tray 45° bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the 45° bends are 8.5X20mm



NYD 45°

30° Bend Light Duty Cable Tray



Order Code

Width
(mm)

Thickness
(mm)

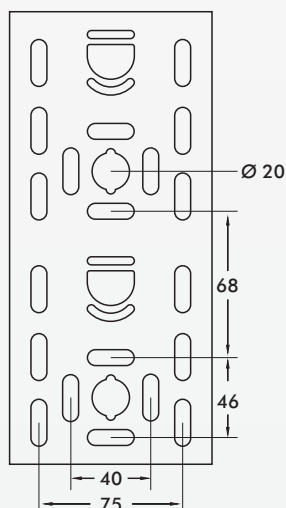
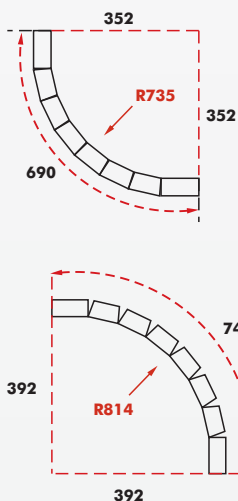
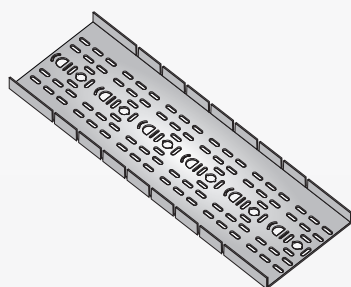
Kg Per Qty.

DM-NYD5015/30	52	0,80	0,038
DM-NYD7515/30	77	0,80	0,078
DM-NYD10015/30	102	0,80	0,130
DM-NYD15015/30	152	0,80	0,276
DM-NYD22515/30	227	0,80	0,599
DM-NYD30015/30	302	1,20	1,564
DM-NYD45015/30	452	1,20	3,446
DM-NYD60015/30	602	1,20	6,063

! Cable tray 30° bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the 30° bend are 8.5X20mm

NYD 30°

Internal&External Riser Light Duty Cable Tray



Order Code

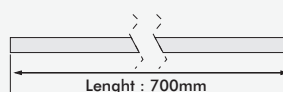
Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-NB5015	52	0,80	0,334
DM-NB7515	77	0,80	0,444
DM-NB10015	102	0,80	0,554
DM-NB15015	152	0,80	0,774
DM-NB22515	227	0,80	1,103
DM-NB30015	302	1,20	2,105
DM-NB45015	452	1,20	3,139
DM-NB60015	602	1,20	4,128

! Cable tray Variable Riser connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the Variable risers are 8.5X20mm



NB

Coating

PG Pre-Galvanised Steel

HDP Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel

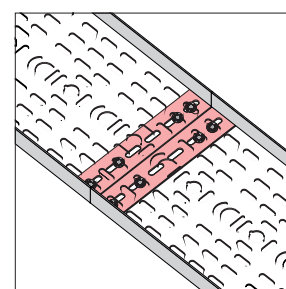
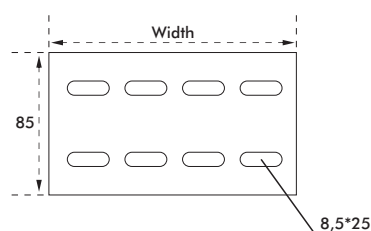
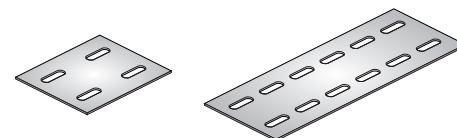
H:15

Light Duty Cable Tray "Accessories"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-FP50	50	0,80	0,161
DM-FP75	75	0,80	0,252
DM-FP100	100	0,80	0,344
DM-FP150	150	0,80	0,590
DM-FP225	225	0,80	1,038
DM-FP300	300	1,20	1,575
DM-FP450	450	1,20	3,034
DM-FP600	600	1,20	4,878

! Cable tray Fish Plate connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the Fish plate are 8.5X25mm

Fish Plate



FP

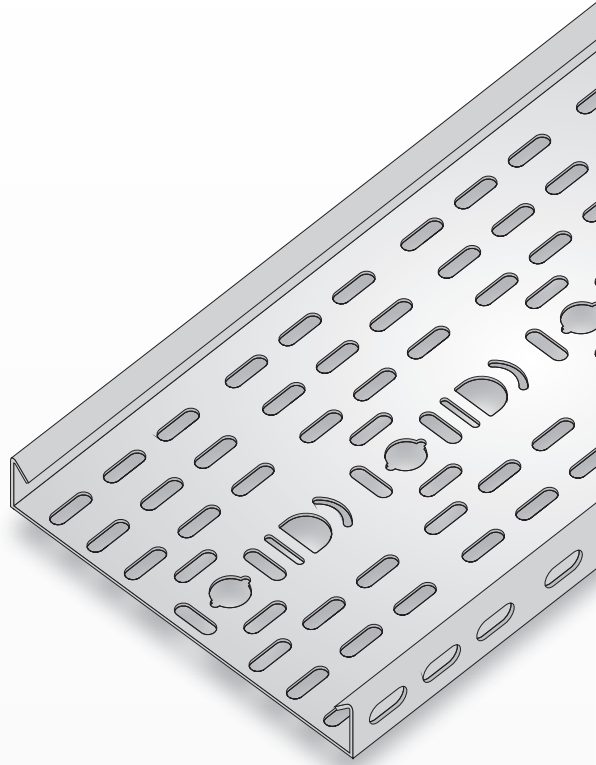
Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel



MEDIUM DUTY

CABLE TRAYS AND ACCESSORIES

H:25

Medium Duty Cable Tray

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-A5025.08	50	0,80	2,148
DM-A7525.08	75	0,80	2,619
DM-A10025.08	100	0,80	3,090
DM-A15025.08	150	0,80	4,032
DM-A22525.09	225	0,90	6,126
DM-A30025.11	300	1,10	9,430
DM-A45025.12	450	1,20	14,526
DM-A60025.12	600	1,20	18,765

- 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.

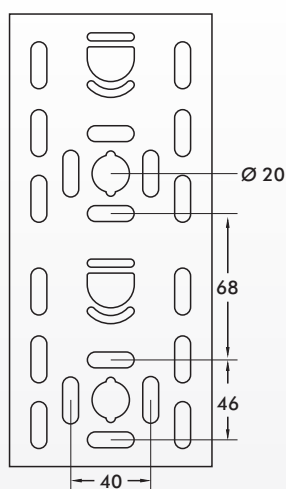
Choosing the Right Cable Carrier;

- Pre-determination of the cable laying route
- Determination of the total cable weight per metre
- Determination of the carrier width and edge heights that can carry the
- Determined cable load and the distance between the supports.
- Determining the corrosion resistance requirement of the geography where the application will be made.
- Determination of the heat to occur in the installation
- Other application-specific conditions.

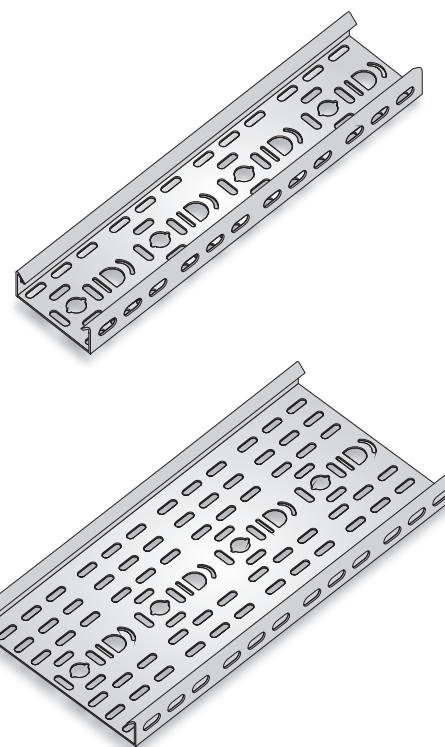
Product

It can be produced in required thickness from 0.80mm to 2.00mm.

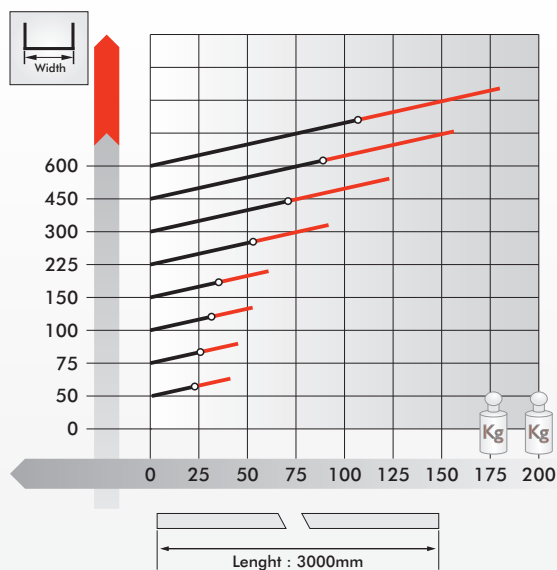
Supplied in 3000mm lengths as standard, please contact us for alternative sizes



Width (w)
Thickness (t)
Height (h)

Load Capacity



Loading capacities according to the distance between two supports

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

Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel

90° Bend Medium Duty Cable Tray

Order Code

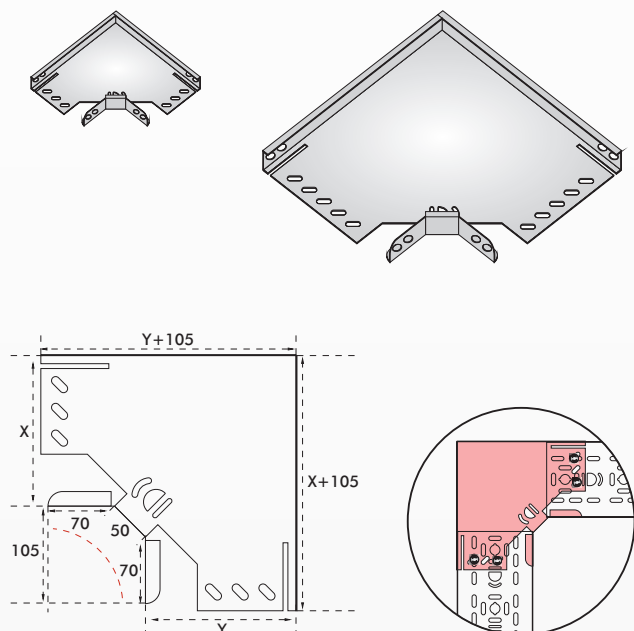
Width
(mm)

Thickness
(mm)

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	0,90	1,271
DM-AYD30025	302	1,10	1,703
DM-AYD45025	452	1,20	3,187
DM-AYD60025	602	1,20	5,072

! Cable tray 90° bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the 90° bends are 8.5X20mm



AYD

T Bend Medium Duty Cable Tray

Order Code

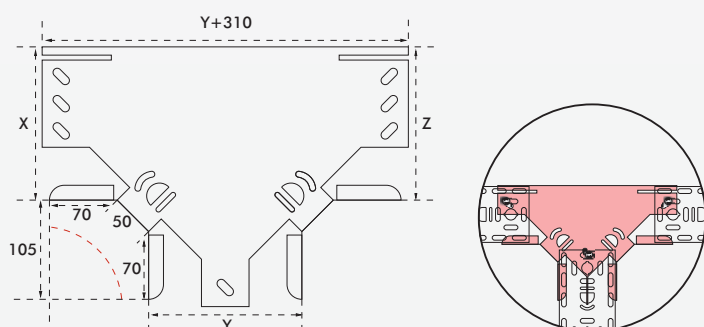
Width
(mm)

Thickness
(mm)

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	0,90	1,457
DM-ATD30025	302	1,10	1,709
DM-ATD45025	452	1,20	3,456
DM-ATD60025	602	1,20	5,451

! Cable tray T bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the T bends are 8.5X20mm



ATD

Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

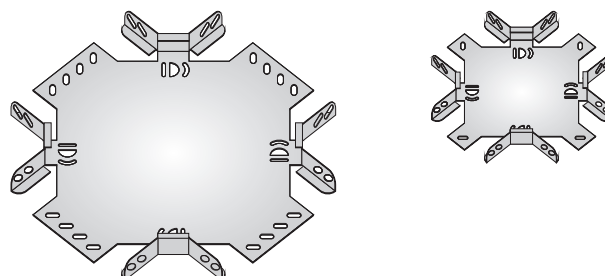
SS Stainless Steel

H:25

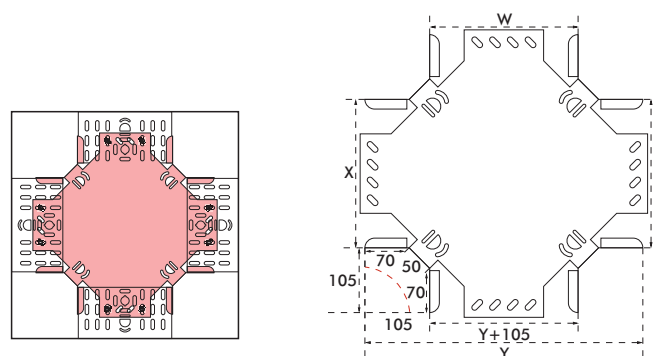
Medium Duty Cable Tray "Accessories"

Order Code	Width (mm)	Thickness (mm)	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	0,90	1,168
DM-ADD30025	302	1,10	1,249
DM-ADD45025	452	1,20	3,677
DM-ADD60025	602	1,20	5,784

Crossing Bend Medium Duty Cable Tray



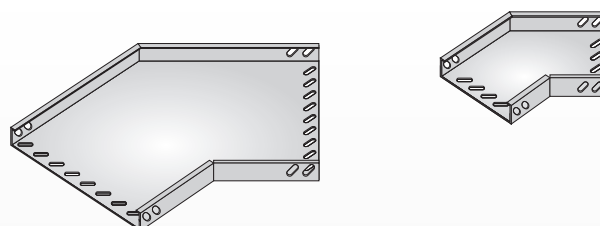
! Cable tray Crossing bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the Crossing bends are 8.5X20mm



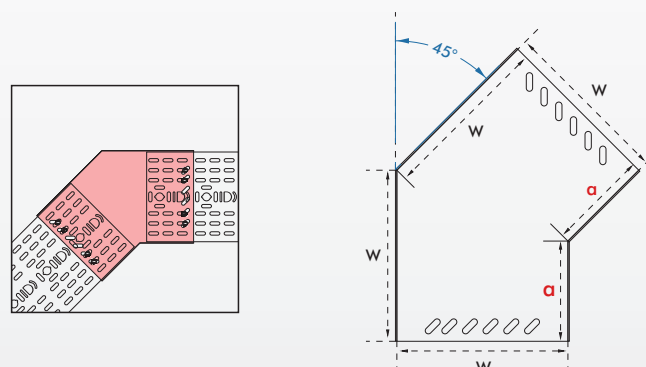
ADD

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-AYD5025/45	52	0,80	0,049
DM-AYD7525/45	77	0,80	0,091
DM-AYD10025/45	102	0,80	0,145
DM-AYD15025/45	152	0,80	0,290
DM-AYD22525/45	227	0,90	0,681
DM-AYD30025/45	302	1,10	1,416
DM-AYD45025/45	452	1,20	3,324
DM-AYD60025/45	602	1,20	5,775

45° Bend Medium Duty Cable Tray



! Cable tray 45° bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the 45° bends are 8.5X20mm



AYD 45°

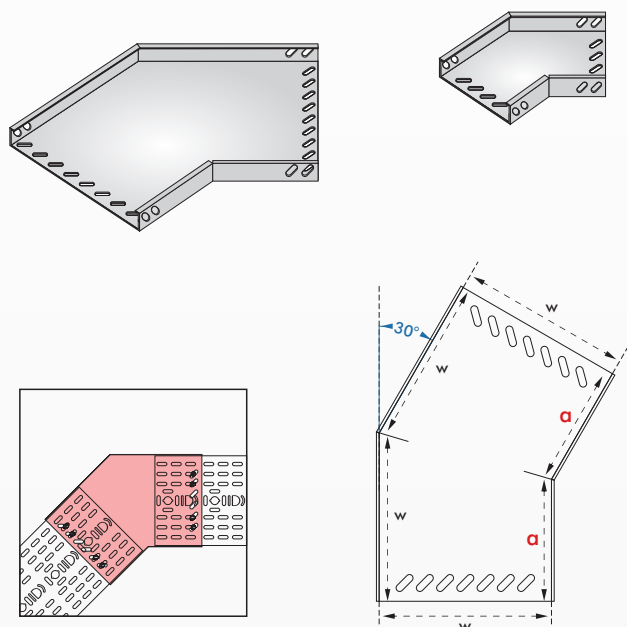


METAL CABLE MANAGEMENT

H:25

Medium Duty Cable Tray "Accessories"

30° Bend Medium Duty Cable Tray



Order Code

Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-AYD5025/30	52	0,80	0,052
DM-AYD7525/30	77	0,80	0,097
DM-AYD10025/30	102	0,80	0,156
DM-AYD15025/30	152	0,80	0,313
DM-AYD22525/30	227	0,90	0,735
DM-AYD30025/30	302	1,10	1,533
DM-AYD45025/30	452	1,20	3,609
DM-AYD60025/30	602	1,20	6,280

! Cable tray 30° bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the 30° bend are 8.5X20mm

AYD 30°

Internal&External Riser Medium Duty Cable Tray

Order Code

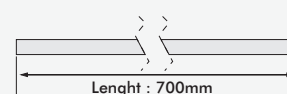
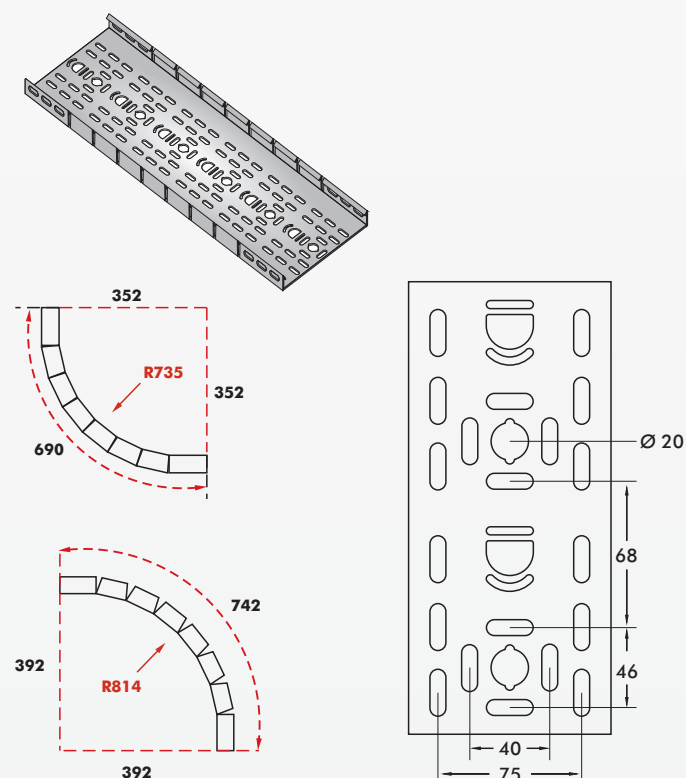
Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-AB5025	52	0,80	0,501
DM-AB7525	77	0,80	0,611
DM-AB10025	102	0,80	0,721
DM-AB15025	152	0,80	0,941
DM-AB22525	227	0,90	1,428
DM-AB30025	302	1,10	2,200
DM-AB45025	452	1,20	3,389
DM-AB60025	602	1,20	4,378

! Cable tray Variable Riser connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the Variable risers are 8.5X20mm



AB

Coating
PG Pre-Galvanised Steel

HGD Hot - Dip Galvanised Steel

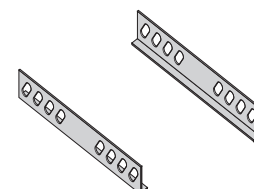
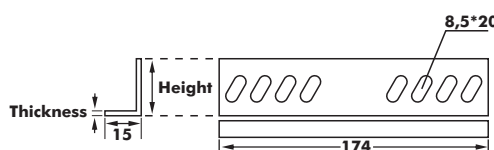
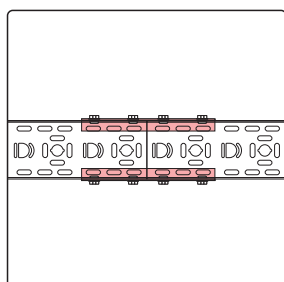
EPC Electrostatic Powder Coating

SS Stainless Steel

H:25

Medium Duty Cable Tray "Accessories"

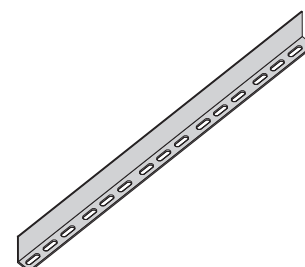
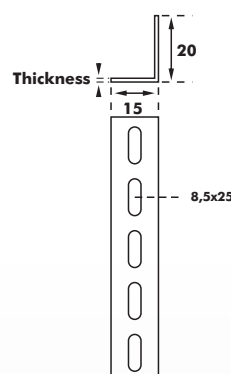
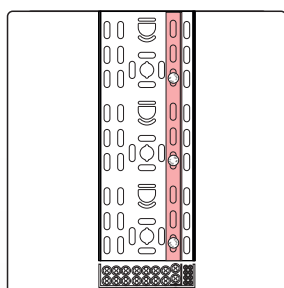
Order Code	Height (mm)	Thickness (mm)	Kg Per Qty. "Pair"	Joint Coupler
DM-NEK25.12	25	1,20	0,131	



NEK25

Order Code	Length (mm)	Thickness (mm)	Kg Per Qty.	Cable Tray Divider
DM-SPK25.12	3000	1,20	0,989	

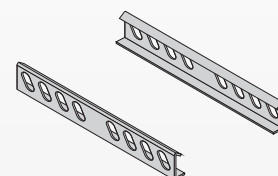
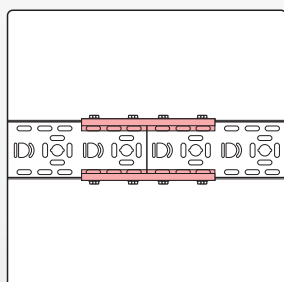
The dimensions of all holes on the Cranked coupler are 8.5X20mm



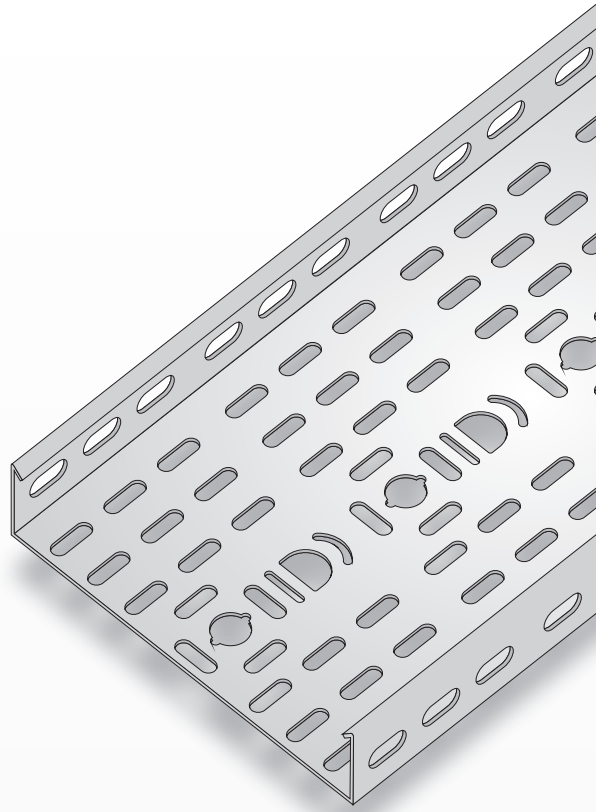
SPK25

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty. "Pair"	Cranked Coupler
DM-YD25.12	190	1,20	0,272	

The dimensions of all holes on the Cranked coupler are 8.5X20mm



YD25



HEAVY DUTY

CABLE TRAYS AND ACCESSORIES

H:50

Heavy Duty Cable Tray

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-A5050.08	50	0,80	3,090
DM-A7550.08	75	0,80	3,561
DM-A10050.08	100	0,80	4,032
DM-A15050.09	150	0,90	5,011
DM-A22550.10	225	1,00	6,424
DM-A30050.12	300	1,20	11,700
DM-A45050.12	450	1,20	15,939
DM-A60050.12	600	1,20	20,178

- 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.

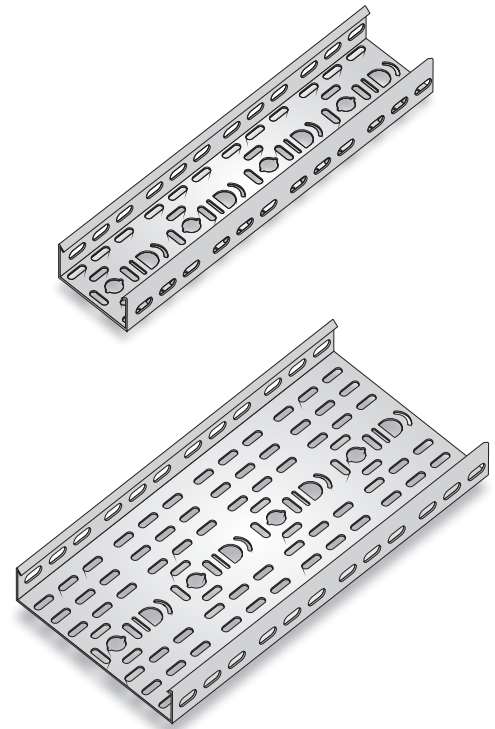
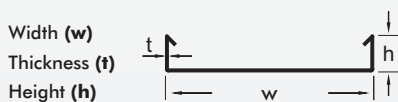
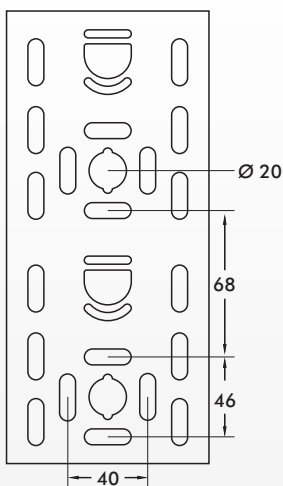
Choosing the Right Cable Carrier;

- Pre-determination of the cable laying route
- Determination of the total cable weight per metre
- Determination of the carrier width and edge heights that can carry the
- Determined cable load and the distance between the supports.
- Determining the corrosion resistance requirement of the geography where the application will be made.
- Determination of the heat to occur in the installation
- Other application-specific conditions.

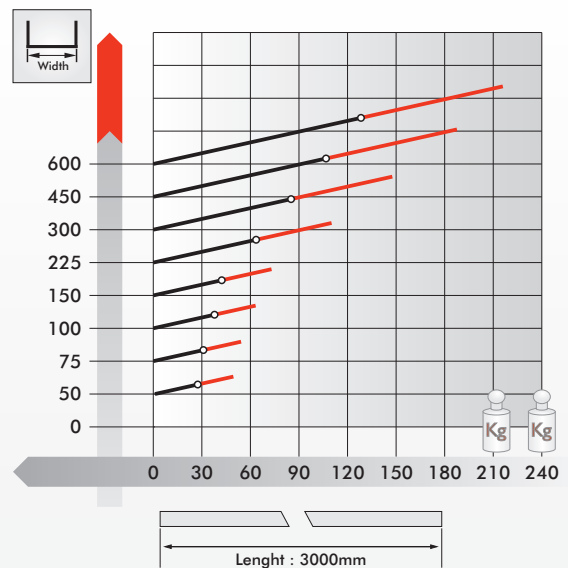
Product

It can be produced in required thickness from 0.80mm to 2.00mm.

Supplied in 3000mm lengths as standard, please contact us for alternative sizes



Load Capacity



Loading capacities according to the distance between two supports

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

Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

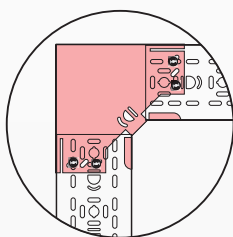
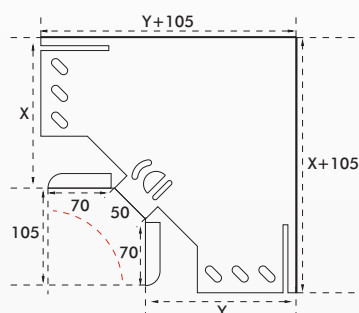
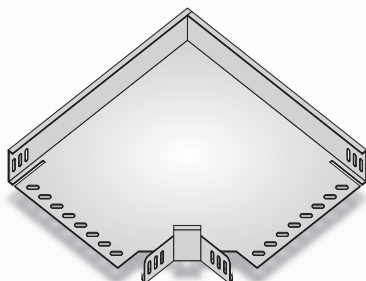
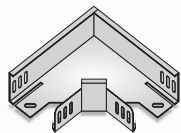
EPC Electrostatic Powder Coating

SS Stainless Steel

H:50

Heavy Duty Cable Tray "Accessories"

90° Bend Medium Duty Cable Tray



Order Code

Width
(mm)

Thickness
(mm)

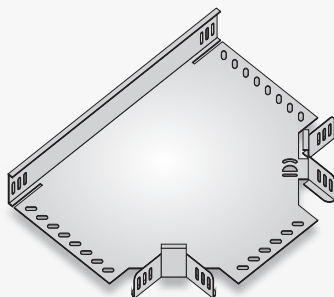
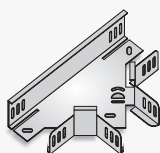
Kg Per Qty.

DM-AYD5050	52	0,80	0,304
DM-AYD7550	77	0,80	0,398
DM-AYD10050	102	0,80	0,529
DM-AYD15050	152	0,90	0,920
DM-AYD22550	227	1,00	1,669
DM-AYD30050	302	1,20	1,967
DM-AYD45050	452	1,20	3,521
DM-AYD60050	602	1,20	5,516

! Cable tray 90° bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the 90° bends are 8.5X20mm

AYD

T Bend Medium Duty Cable Tray



Order Code

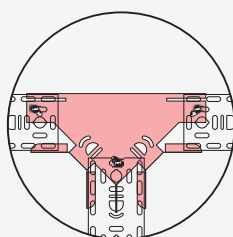
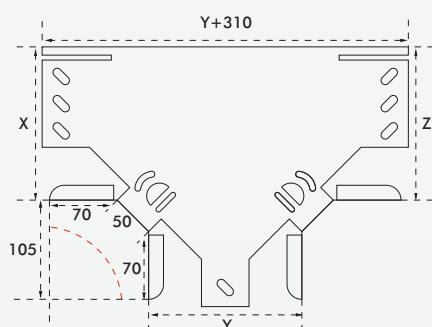
Width
(mm)

Thickness
(mm)

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	0,90	1,017
DM-ATD22550	227	1,00	1,806
DM-ATD30050	302	1,20	2,118
DM-ATD45050	452	1,20	3,720
DM-ATD60050	602	1,20	5,769

! Cable tray T bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the T bends are 8.5X20mm



ATD

Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

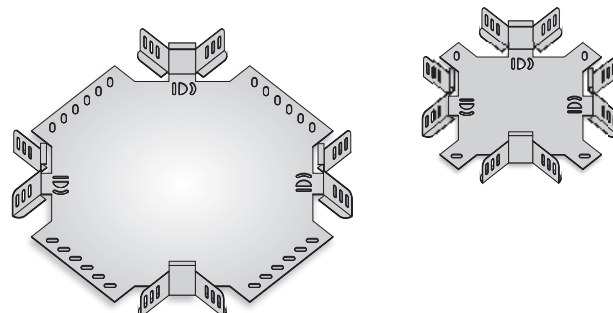
SS Stainless Steel

H:50

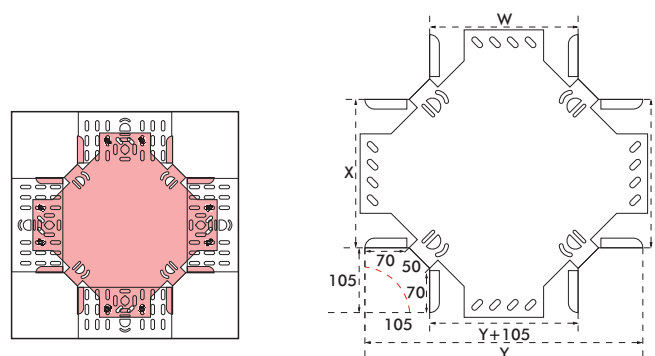
Heavy Duty Cable Tray "Accessories"

Order Code	Width (mm)	Thickness (mm)	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	0,90	1,077
DM-ADD22550	227	1,00	1,491
DM-ADD30050	302	1,20	2,157
DM-ADD45050	452	1,20	3,048
DM-ADD60050	602	1,20	3,871

Crossing Bend Heavy Duty Cable Tray



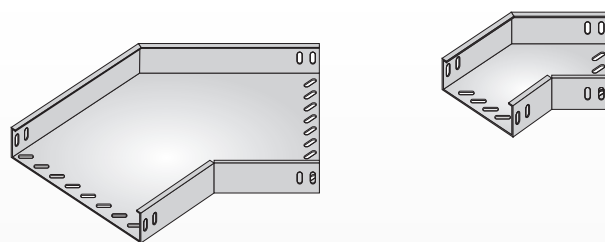
! Cable tray Crossing bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the Crossing bends are 8.5X20mm



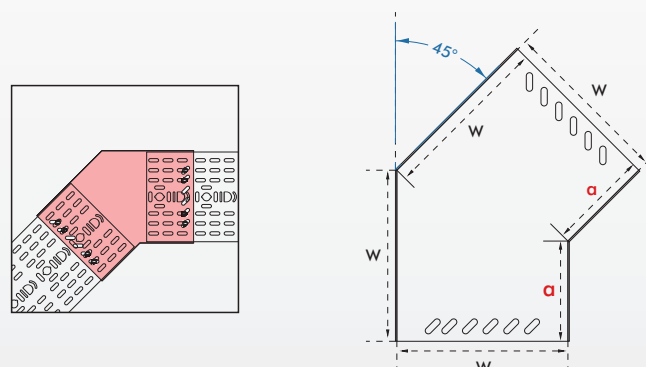
ADD

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-AYD5050/45	52	0,80	0,066
DM-AYD7550/45	77	0,80	0,116
DM-AYD10050/45	102	0,80	0,178
DM-AYD15050/45	152	0,90	0,380
DM-AYD22550/45	227	1,00	0,846
DM-AYD30050/45	302	1,20	1,688
DM-AYD45050/45	452	1,20	3,538
DM-AYD60050/45	602	1,20	6,060

45° Bend Heavy Duty Cable Tray



! Cable tray 45° bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the 45° bends are 8.5X20mm



AYD 45°

Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel

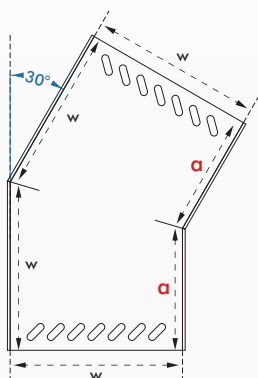
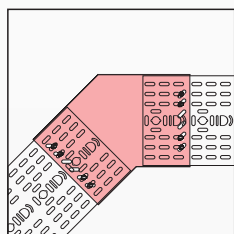
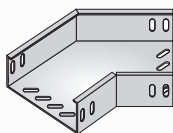
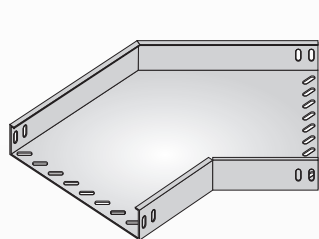


METAL CABLE MANAGEMENT

H:50

Heavy Duty Cable Tray "Accessories"

30° Bend Heavy Duty Cable Tray



Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-AYD5050/30	52	0,80	0,069
DM-AYD7550/30	77	0,80	0,122
DM-AYD10050/30	102	0,80	0,188
DM-AYD15050/30	152	0,90	0,406
DM-AYD22550/30	227	1,00	0,908
DM-AYD30050/30	302	1,20	1,817
DM-AYD45050/30	452	1,20	3,824
DM-AYD60050/30	602	1,20	6,565

! Cable tray 30° bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the 30° bend are 8.5X20mm

AYD 30°

Internal&External Riser Heavy Duty Cable Tray

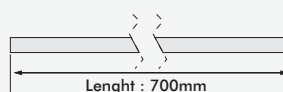
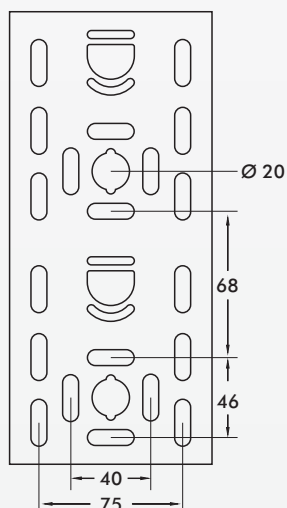
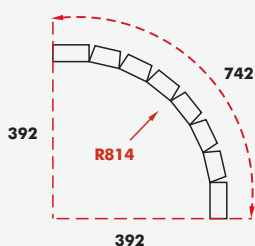
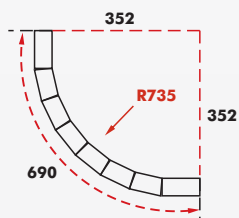
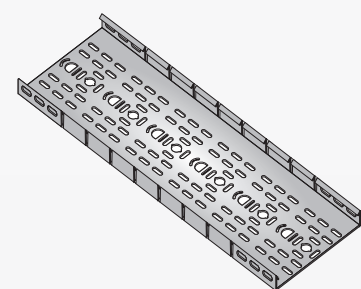
Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-AB5050	52	0,80	0,721
DM-AB7550	77	0,80	0,831
DM-AB10050	102	0,80	0,941
DM-AB15050	152	0,90	1,306
DM-AB22550	227	1,00	1,862
DM-AB30050	302	1,20	2,730
DM-AB45050	452	1,20	3,719
DM-AB60050	602	1,20	4,708

! Cable tray Variable Riser connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the Variable risers are 8.5X20mm



AB

Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

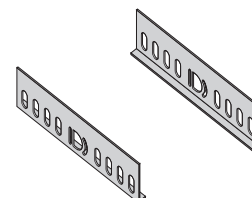
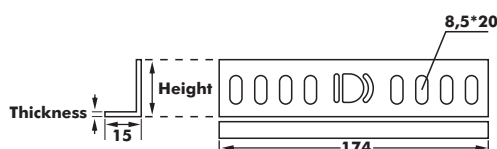
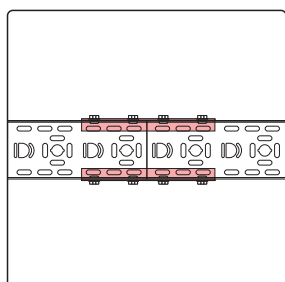
SS Stainless Steel

H:50

Heavy Duty Cable Tray "Accessories"



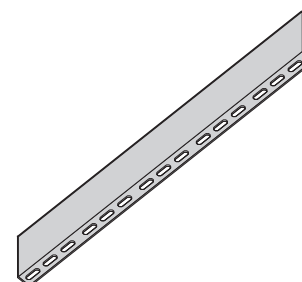
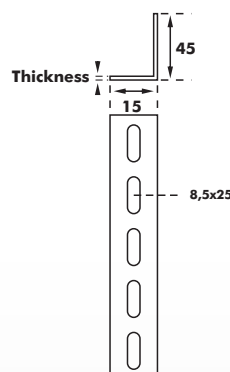
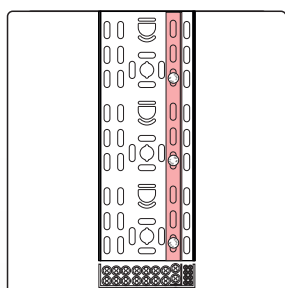
Order Code	Height (mm)	Thickness (mm)	Kg Per Qty.	Joint Coupler
DM-NEK50.12	50	1,20	0,214	



NEK50

Order Code	Length (mm)	Thickness (mm)	Kg Per Qty.	Cable Tray Divider
DM-SPK50.12	3000	1,20	1,836	

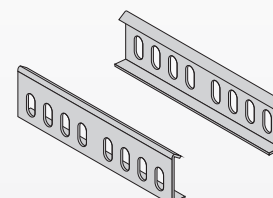
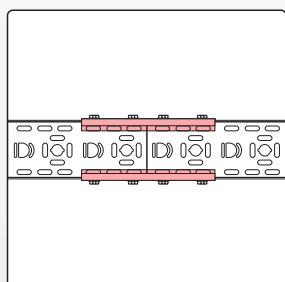
The dimensions of all holes on the Cranked coupler are 8.5X20mm



SPK50

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty. "Pair"	Cranked Coupler
DM-YD50.12	190	1,20	0,272	

The dimensions of all holes on the Cranked coupler are 8.5X20mm

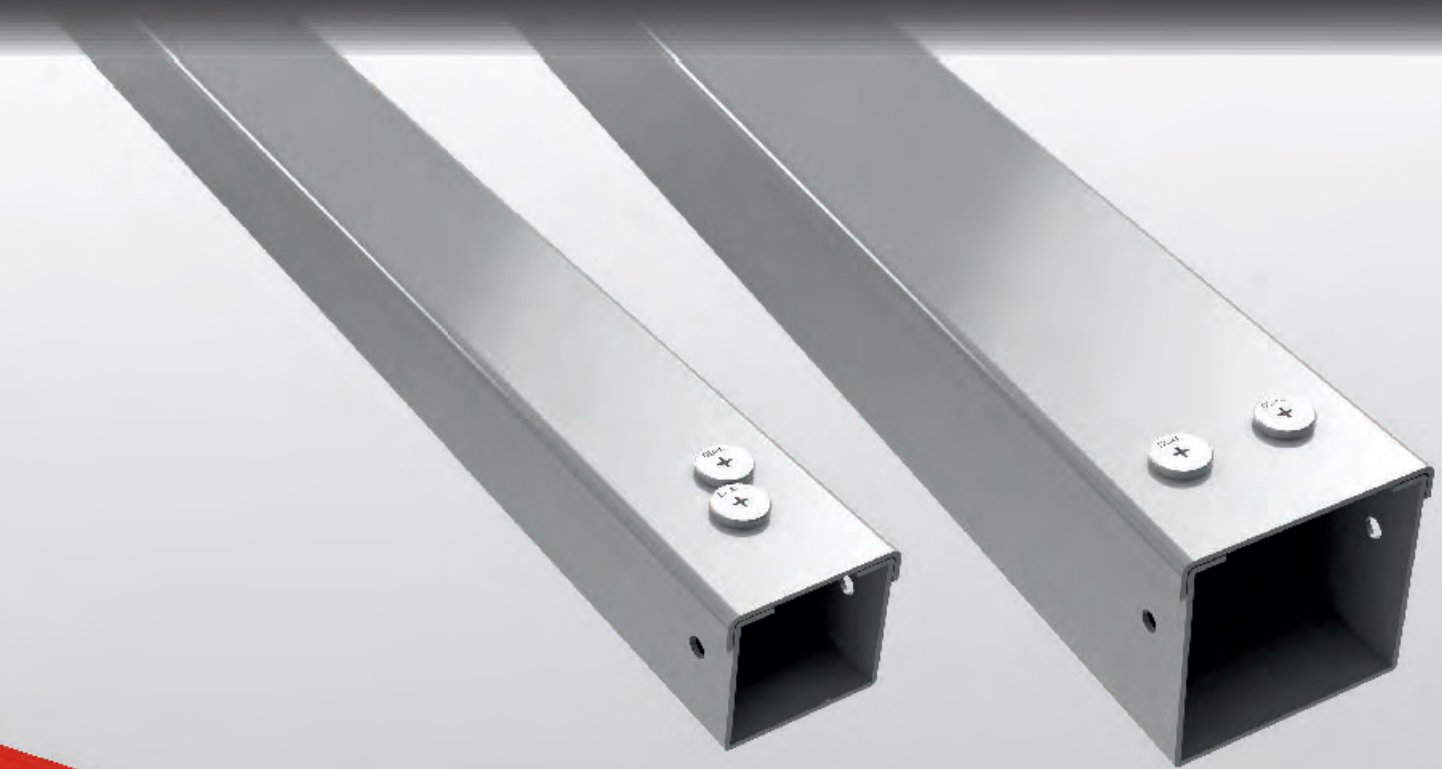


YD50

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



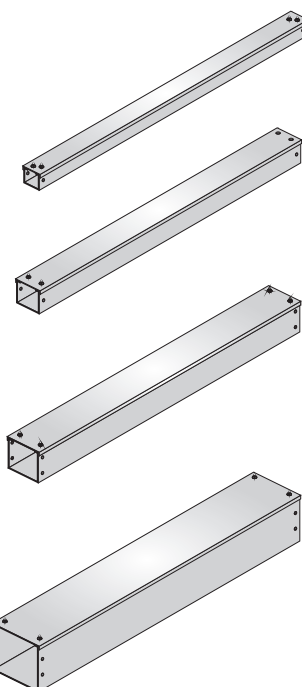
METAL CABLE MANAGEMENT



METAL TRUNKING AND ACCESSORIES

H:50

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-T5050.10	50	1,00	5,511
DM-T7550.10	75	1,00	6,688
DM-T10050.10	100	1,00	7,630
DM-T15050.12	150	1,00	10,221

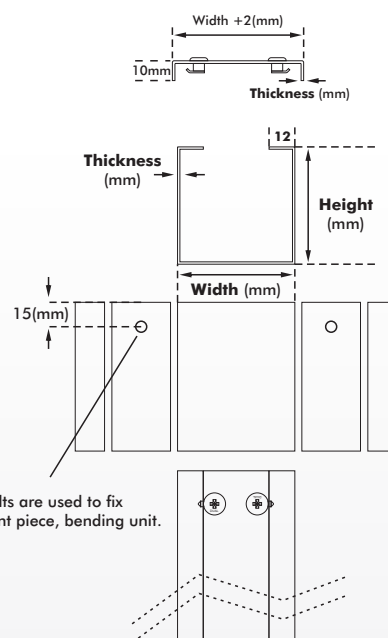


H:75

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-T7575.10	75	1,00	7,630
DM-T10075.10	100	1,00	8,572
DM-T15075.12	150	1,20	11,163

H:100

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-T100100.10	100	1,00	9,985
DM-T150100.12	150	1,20	12,576



H:150

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-T150150.12	150	1,20	14,931

Trunking Channel:

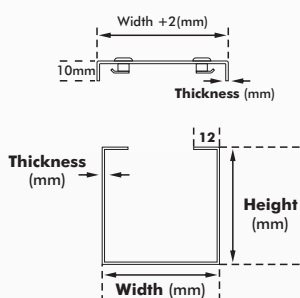
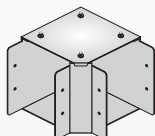
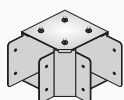
- Cable trunking is a system used to organize and protect electrical cables or wires in buildings or industrial settings.
- It provides a safe and tidy way to route and conceal cables, improving the overall appearance and safety of the installation.
- In our facilities, cable ducts consist of a metal, 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.



METAL CABLE MANAGEMENT

Trunking "90° Bends"

Trunking 90° Bend



Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-TYD5050

45

1,00

0,180

DM-TYD7550

70

1,00

0,248

DM-TYD10050

95

1,00

0,325

DM-TYD15050

145

1,20

0,510

Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-TYD7575

70

1,00

0,310

DM-TYD10075

95

1,00

0,397

DM-TYD15075

145

1,20

0,602

Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-TYD100100

95

1,00

0,469

DM-TYD150100

145

1,20

0,693

Order Code

Width
(mm)Thickness
(mm)

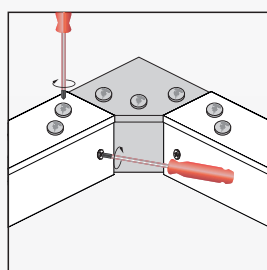
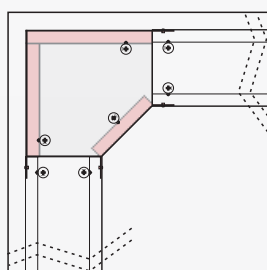
Kg Per Qty.

DM-TYD150150

145

1,20

0,876



- Trunking 90° "bends" feature self-locking elements. The product's additional inputs are inserted into the trunking channel and secured with screws using a screwdriver.
- It is used to join two 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 turns are fixed to the trunking with an joint piece.

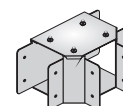
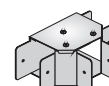
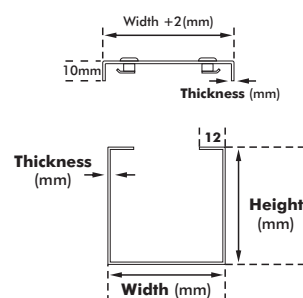
Trunking "T Bends"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TTD5050	45	1,00	0,237
DM-TTD7550	70	1,00	0,295
DM-TTD10050	95	1,00	0,363
DM-TTD15050	145	1,20	0,529

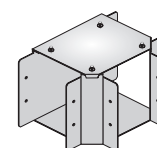
Trunking T Bend



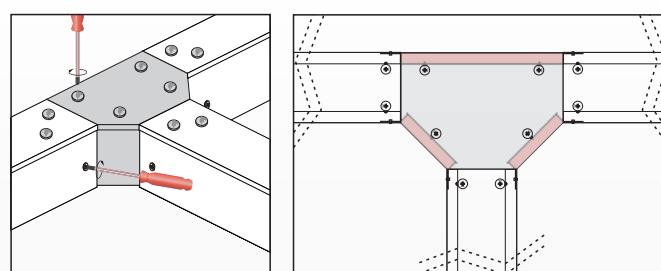
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TTD7575	70	1,00	0,379
DM-TTD10075	95	1,00	0,452
DM-TTD15075	145	1,20	0,628



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TTD100100	95	1,00	0,541
DM-TTD150100	145	1,20	0,726



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TTD150150	145	1,20	0,924



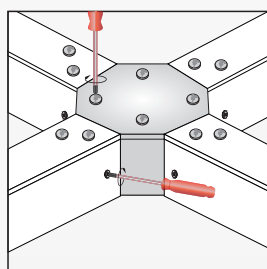
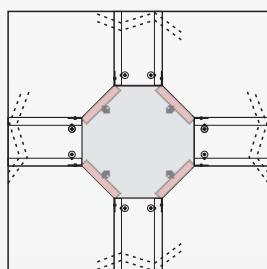
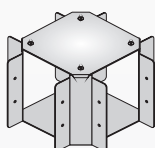
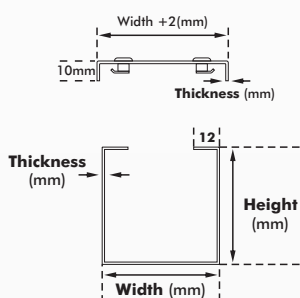
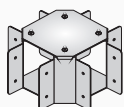
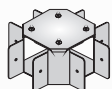
- Trunking T "bends" feature self-locking elements. The product's additional inputs are inserted into the trunking channel and secured with screws using a screwdriver.
- It is used to join three trunkings that want to be routed in different directions.
- Trunking and bends, which are parts of trunking systems, all have locking clips.
- Screwdriver is used for locking.
- Trunking turns are fixed to the trunking with an joint piece.



METAL CABLE MANAGEMENT

Trunking "Crossing Bends"

Trunking Crossing Bend



Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-TDD5050

45

1,00

0,221

DM-TDD7550

70

1,00

0,270

DM-TDD10050

95

1,00

0,328

DM-TDD15050

145

1,20

0,474

Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-TDD7575

70

1,00

0,356

DM-TDD10075

95

1,00

0,415

DM-TDD15075

145

1,20

0,561

Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-TDD100100

95

1,00

0,501

DM-TDD150100

145

1,20

0,647

Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-TDD150150

145

1,20

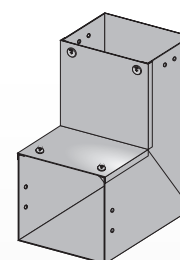
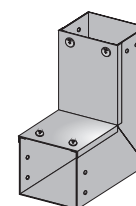
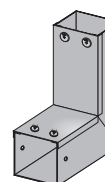
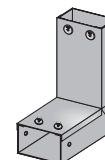
0,820

- Trunking Crossing "bends" feature self-locking elements. The product's additional inputs are inserted into the trunking channel and secured with screws using a screwdriver.
- It is used to join four 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 turns are fixed to the trunking with an joint piece.

Trunking "Internal Bends"

Order Code	Width (mm)	Lenght (mm)	Thickness (mm)	Kg Per Qty.	Trunking Internal Bend
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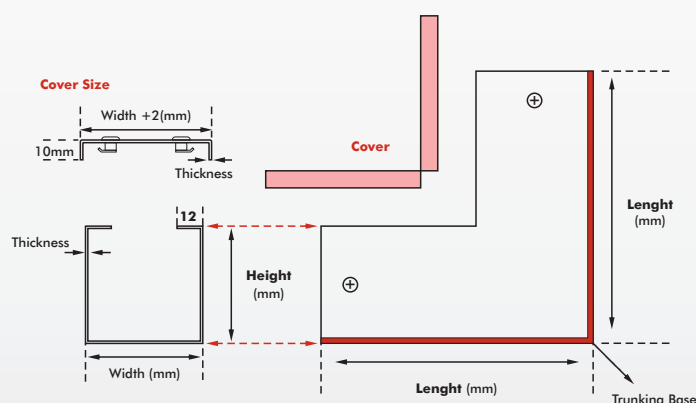
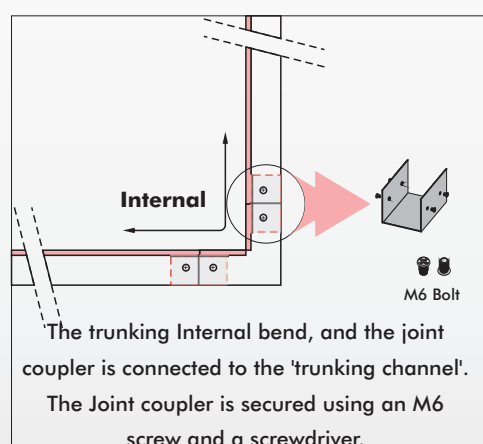
DM-TIB5050	45	190	1,00	0,918
DM-TIB7550	70	215	1,00	1,226
DM-TIB10050	95	240	1,00	1,526
DM-TIB15050	145	300	1,20	2,385



Order Code	Width (mm)	Lenght (mm)	Thickness (mm)	Kg Per Qty.
DM-TIB7575	70	215	1,00	1,399
DM-TIB10075	95	240	1,00	1,714
DM-TIB15075	145	300	1,20	2,605

Order Code	Width (mm)	Lenght (mm)	Thickness (mm)	Kg Per Qty.
DM-TIB100100	95	240	1,00	1,997
DM-TIB150100	145	300	1,20	2,934

Order Code	Width (mm)	Lenght (mm)	Thickness (mm)	Kg Per Qty.
DM-TIB150150	145	300	1,20	3,484

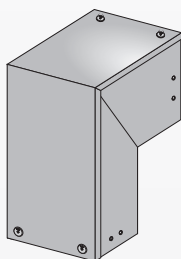
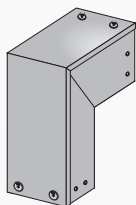
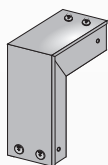
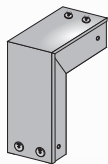




METAL CABLE MANAGEMENT

Trunking "External Bends"

Trunking External Bend



Order Code

Width
(mm)Length
(mm)Thickness
(mm)

Kg Per Qty.

DM-TDB5050

45

190

1,00

0,918

DM-TDB7550

70

215

1,00

1,226

DM-TDB10050

95

240

1,00

1,526

DM-TDB15050

145

300

1,20

2,385

Order Code

Width
(mm)Length
(mm)Thickness
(mm)

Kg Per Qty.

DM-TDB7575

70

215

1,00

1,399

DM-TDB10075

95

240

1,00

1,714

DM-TDB15075

145

300

1,20

2,605

Order Code

Width
(mm)Length
(mm)Thickness
(mm)

Kg Per Qty.

DM-TDB100100

95

240

1,00

1,997

DM-TDB150100

145

300

1,20

2,934

Order Code

Width
(mm)Length
(mm)Thickness
(mm)

Kg Per Qty.

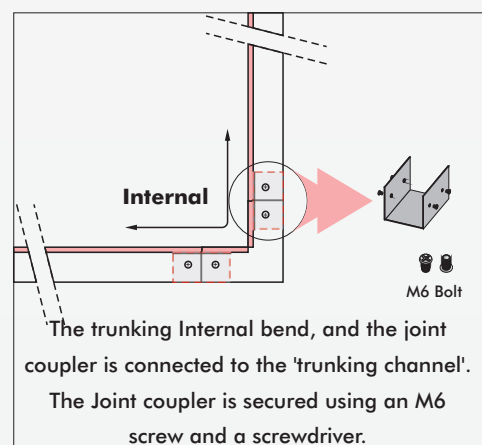
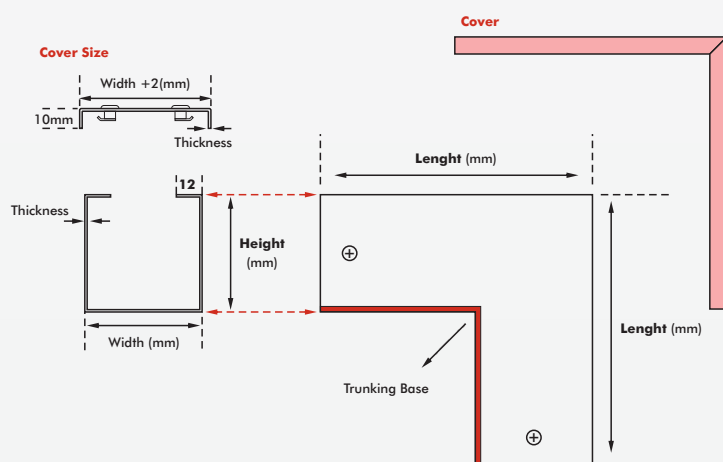
DM-TDB150150

145

300

1,20

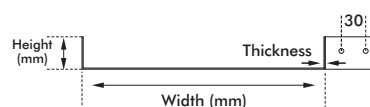
3,484



Trunking "Joint Coupler"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Trunking Joint Coupler
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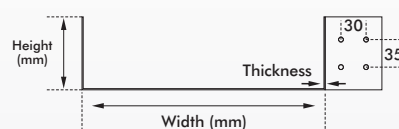
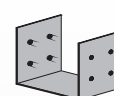
DM-TEK5050	45	1,00	0,064
DM-TEK7550	70	1,00	0,077
DM-TEK10050	95	1,00	0,089
DM-TEK15050	145	1,20	0,138



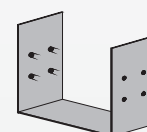
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TEK7575	70	1,00	0,102
DM-TEK10075	95	1,00	0,115
DM-TEK15075	145	1,20	0,168



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TEK100100	95	1,00	0,140
DM-TEK150100	145	1,20	0,199



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TEK150150	145	1,20	0,260

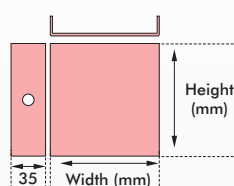
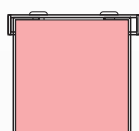




METAL CABLE MANAGEMENT

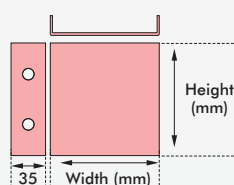
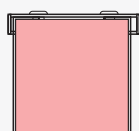
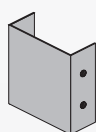
Trunking "Stop End"

Trunking Joint Coupler

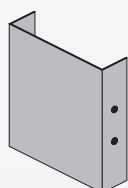


Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TS5050	48	1,20	0,044
DM-TS7550	73	1,20	0,054
DM-TS10050	98	1,20	0,063
DM-TS15050	148	1,20	0,099

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TS7575	75	1,00	0,082
DM-TS10075	100	1,00	0,096
DM-TS15075	150	1,20	0,150



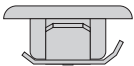
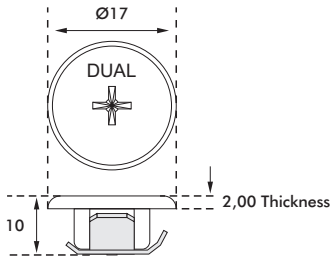
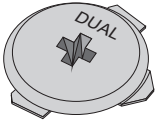
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TS100100	100	1,00	0,129
DM-TS150100	150	1,20	0,201



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TS150150	150	1,20	0,304

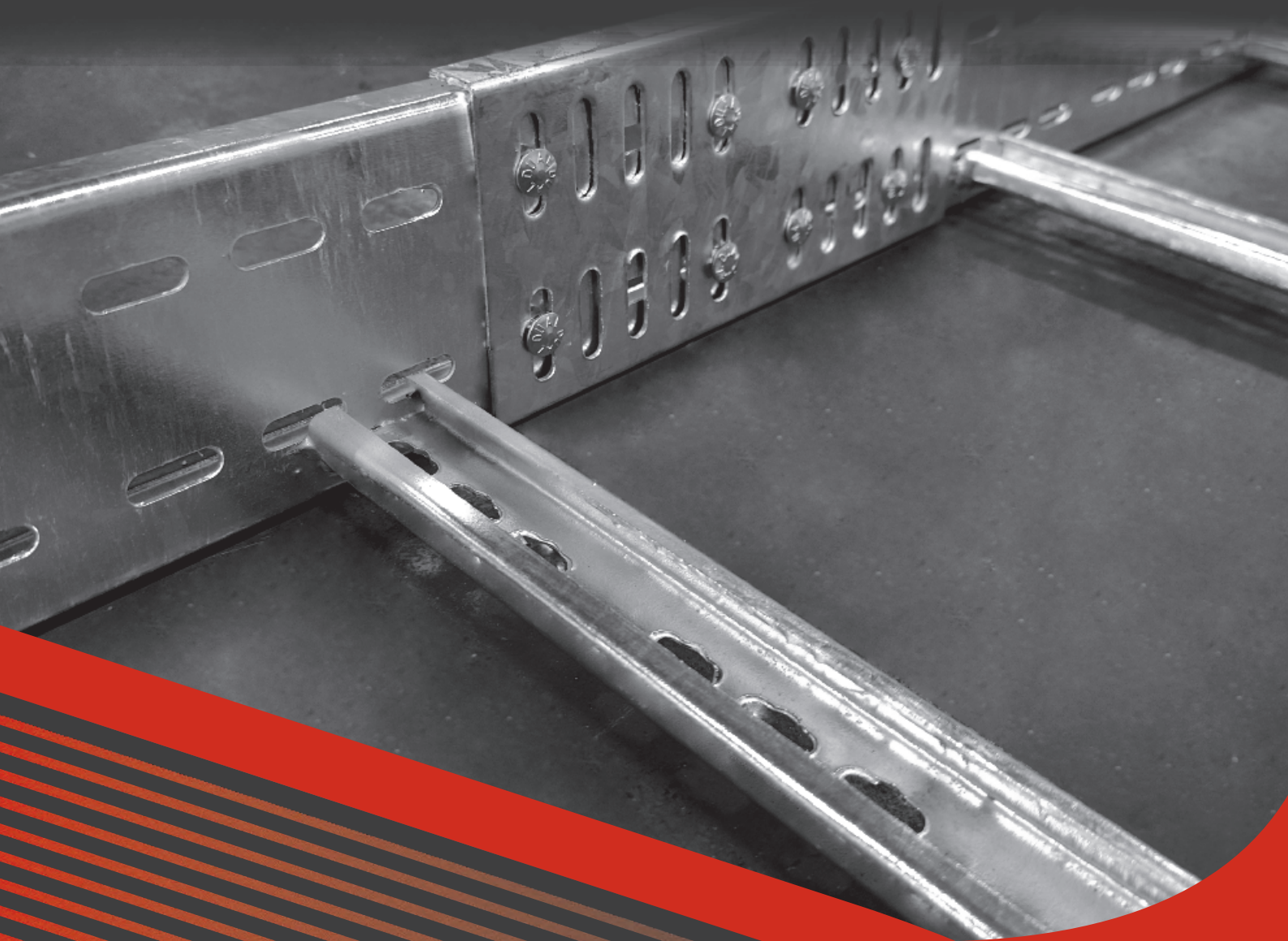
Trunbuckle Fixing Steel Lid Trunking

Order Code	Ø (mm)	Thickness (mm)	Kg Per Qty.
DM-TLID	17	2,00	0,006





METAL CABLE MANAGEMENT



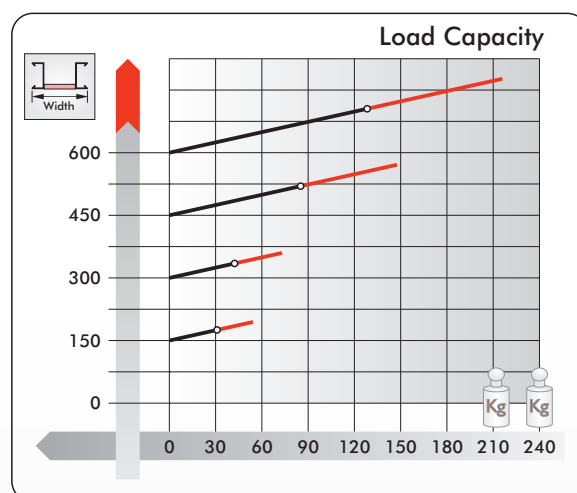
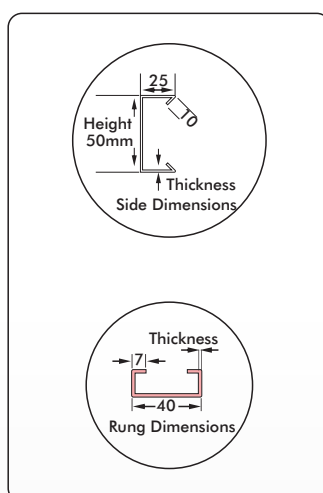
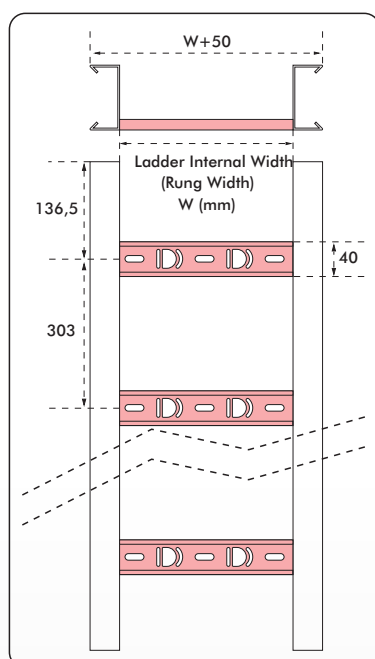
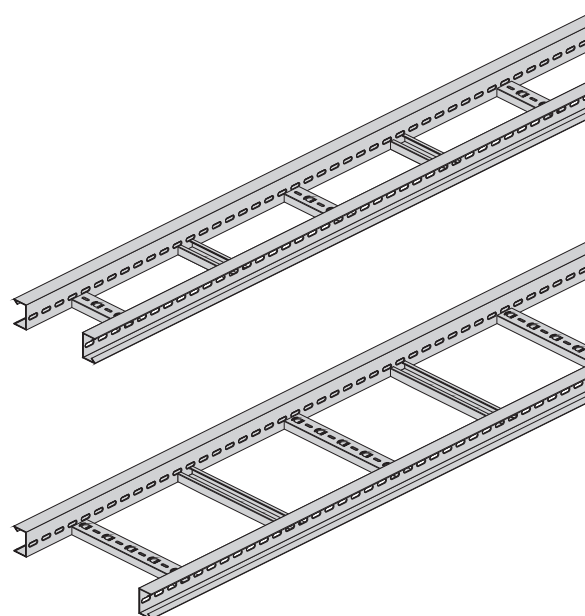
METAL CABLE LADDERS AND ACCESSORIES

H:50

Light Duty Cable Ladders

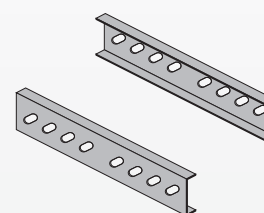
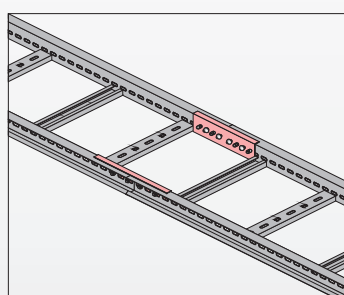
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-MA15050.15	150	1,50	9,979
DM-MA30050.15	300	1,50	11,481
DM-MA45050.15	450	1,50	12,982

- Cable ladder 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 ladders are produced in standard length of 3000mm.



Order Code	Height (mm)	Thickness (mm)	Kg Per Qty. (Pair)
DM-MEK50	50	1,50	0,407

H50 Cable Ladder Straight Couplers



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel

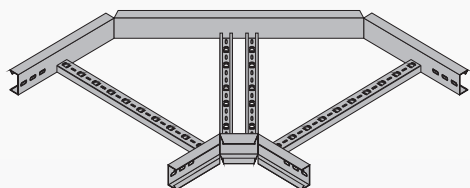
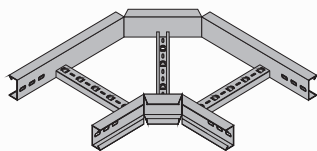


METAL CABLE MANAGEMENT

H:50

Light Duty Cable Ladder "Accessories"

90° Bend Light Duty Cable Ladder



Order Code

Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-MYD15050

150

1,50

2,335

DM-MYD30050

300

1,50

3,359

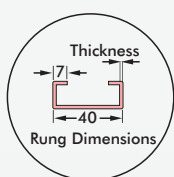
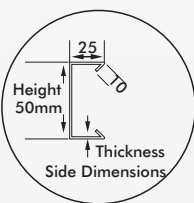
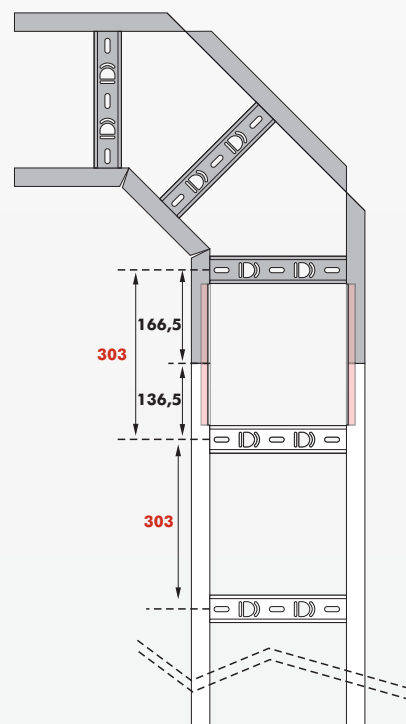
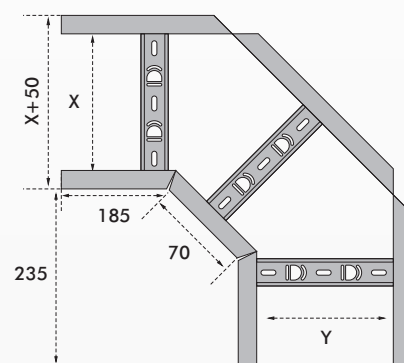
DM-MYD45050

450

1,50

4,408

! Cable ladders 90° bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the 90° bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

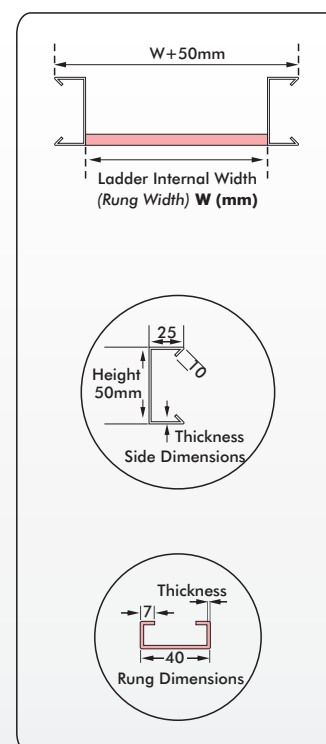
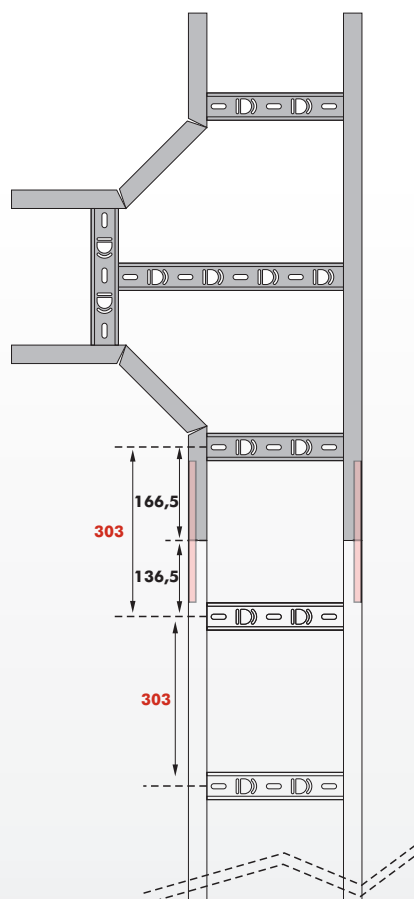
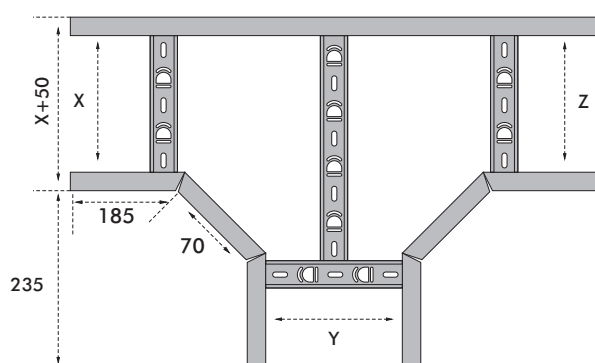
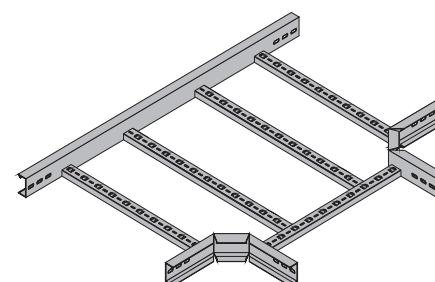
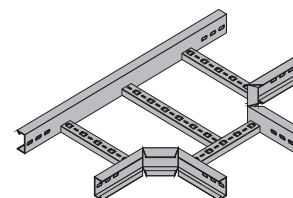
SS Stainless Steel

H:50

Light Duty Cable Ladder "Accessories"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-MTD15050	150	1,50	2,881
DM-MTD30050	300	1,50	3,843
DM-MTD45050	450	1,50	4,806

! Cable ladders T bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the T bends are 8.5X20mm



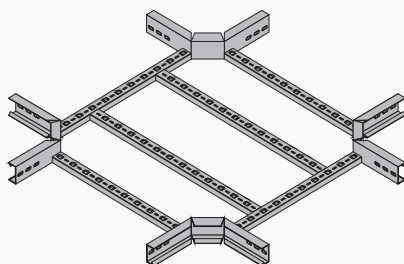
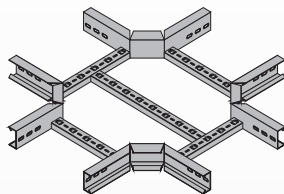


METAL CABLE MANAGEMENT

H:50

Light Duty Cable Ladder "Accessories"

Crossing Bend Light Duty Cable Ladder



Order Code

Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-MDD15050

150

1,50

3,431

DM-MDD30050

300

1,50

4,332

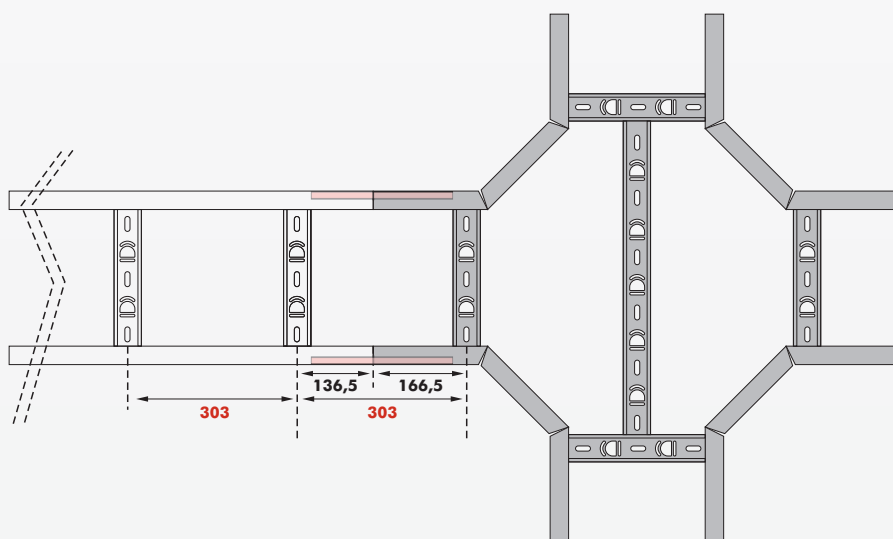
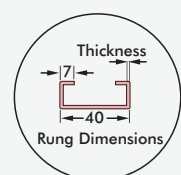
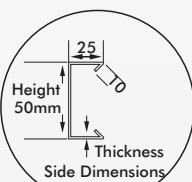
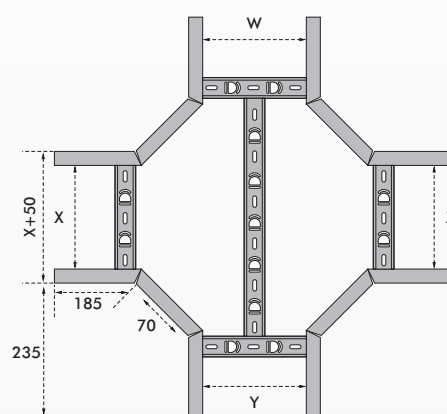
DM-MDD45050

450

1,50

5,233

! Cable ladders Crossing bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the Crossing bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

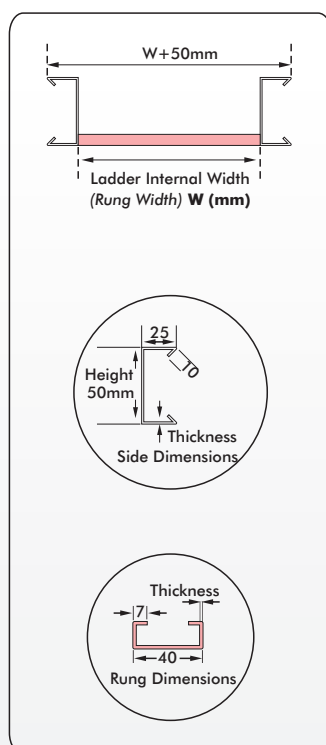
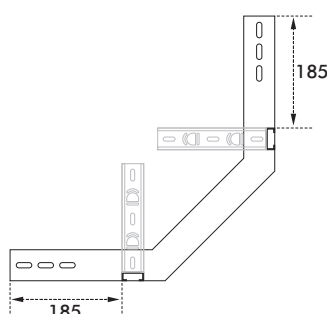
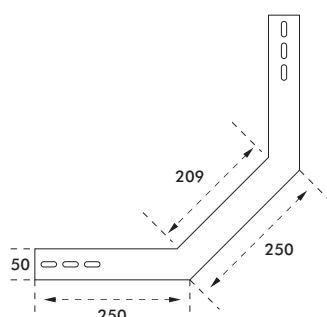
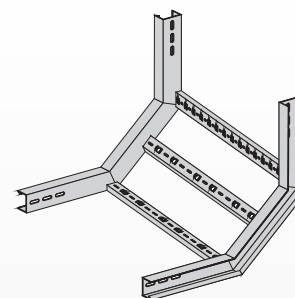
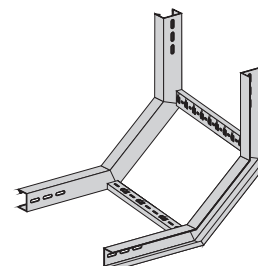
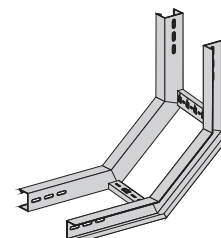
SS Stainless Steel

H:50

Light Duty Cable Ladder "Internal Riser"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Internal Bend Light Duty Cable Ladder
DM-MIB15050	150	1,50	2,146	
DM-MIB30050	300	1,50	2,596	
DM-MIB45050	450	1,50	3,047	

! Cable ladders Internal bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the Internal Bends are 8.5X20mm



H:50

Light Duty Cable Ladder "External Riser"

External Bend Light Duty Cable Ladder

Order Code

Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-MDB15050

150

1,50

2,146

DM-MDB30050

300

1,50

2,596

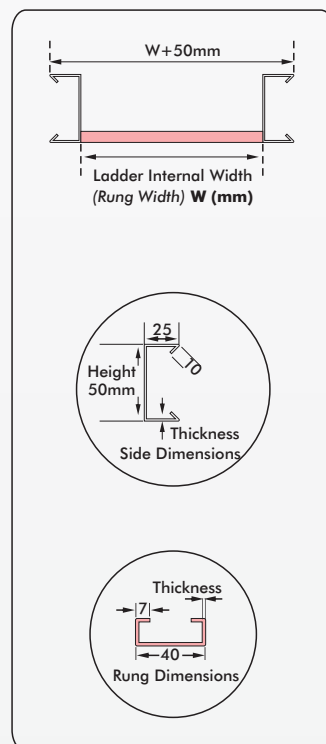
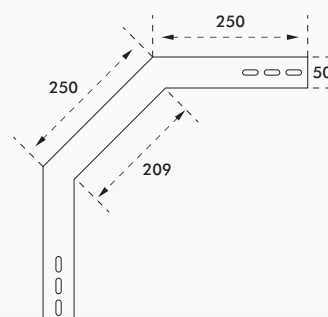
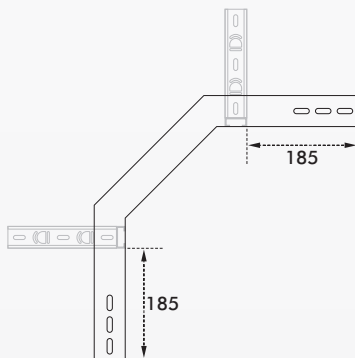
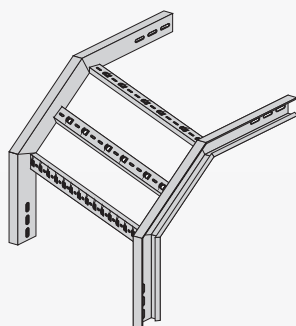
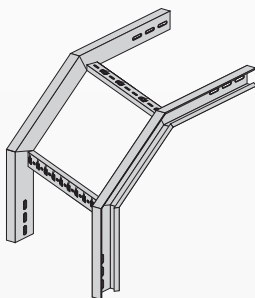
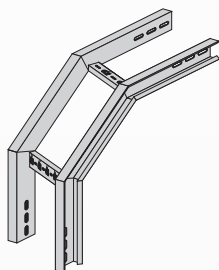
DM-MDB45050

450

1,50

3,047

! Cable ladders External bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the External Bends are 8.5X20mm

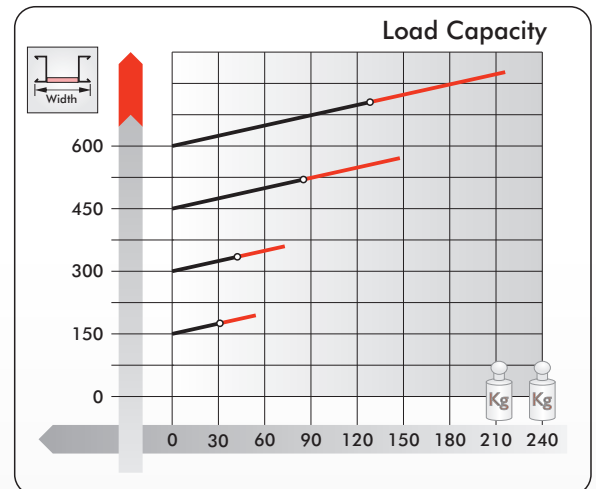
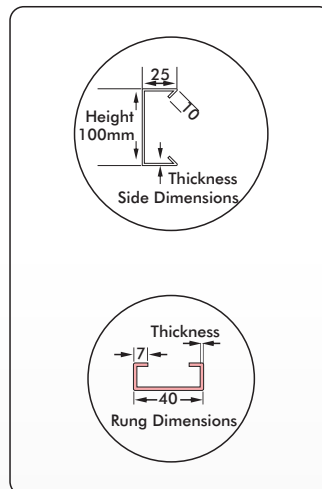
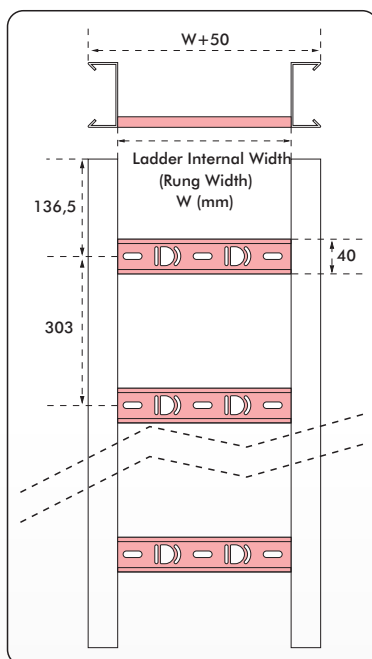
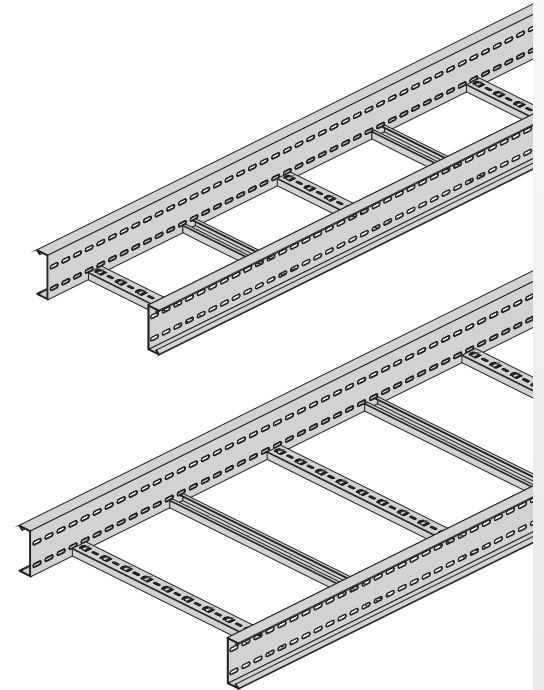


H:100

Medium Duty Cable Ladders

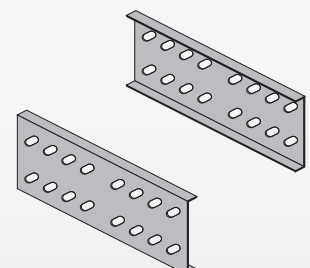
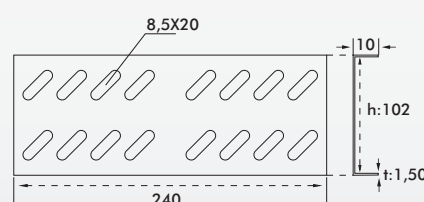
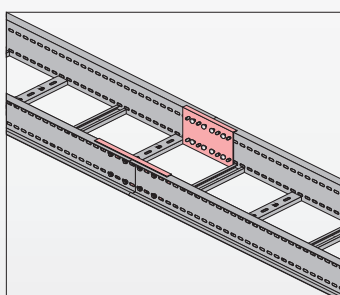
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-MA150100.20	150	2,00	17,451
DM-MA300100.20	300	2,00	19,452
DM-MA450100.20	450	2,00	21,454
DM-MA600100.20	600	2,00	23,456
DM-MA750100.20	750	2,00	25,458
DM-MA900100.20	900	2,00	27,459

- Cable ladder 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 ladders are produced in standard length of 3000mm.



Order Code	Height (mm)	Thickness (mm)	Kg Per Qty. (Pair)
DM-MEK100	100	1,50	0,690

H100 Cable Ladder Straight Couplers



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

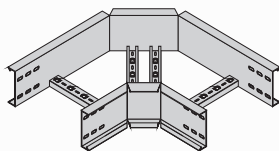


METAL CABLE MANAGEMENT

H:100

Medium Duty Cable Ladders "Accessories"

90° Bend Medium Duty Cable Ladder



Order Code

Width
(mm)

Thickness
(mm)

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

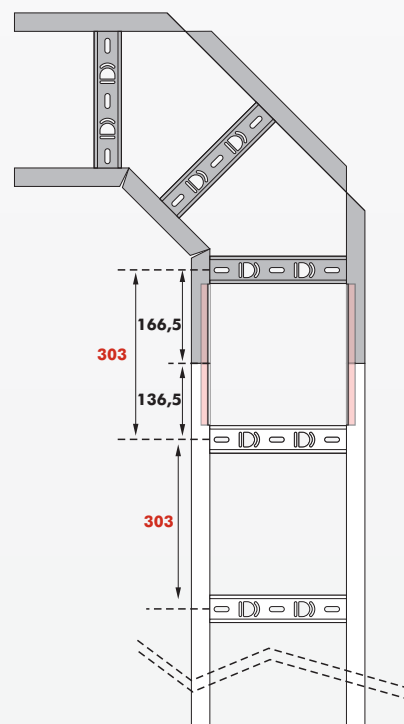
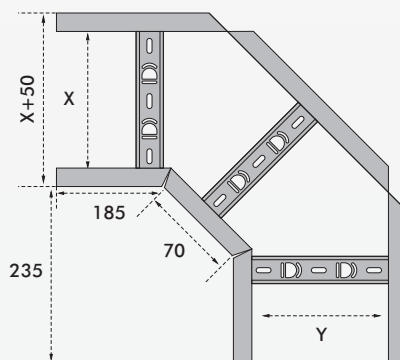
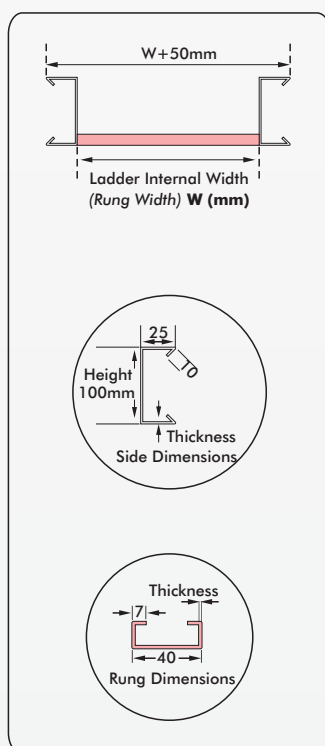
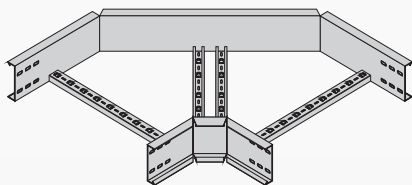
DM-MYD900100

900

2,00

12,056

! Cable ladders 90° bend connections are suitable for the use of metric 8 bolts and nuts.
• The dimensions of all holes on the 90° bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

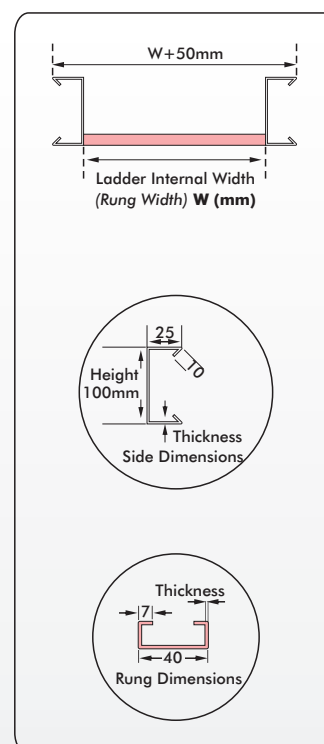
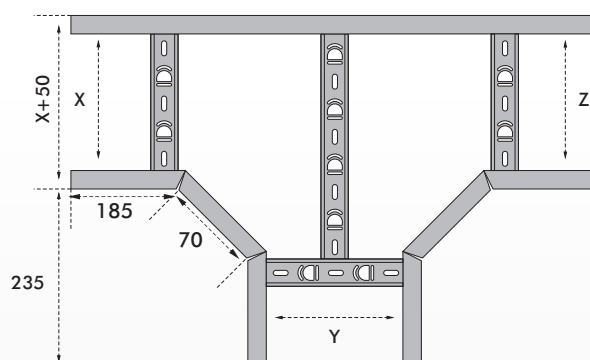
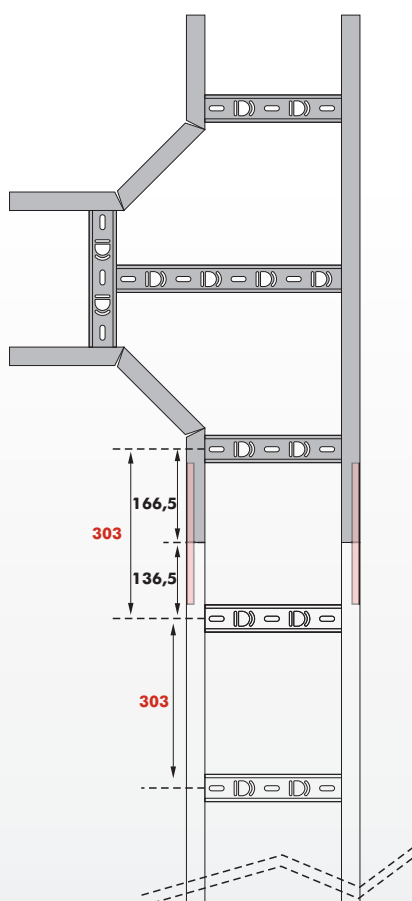
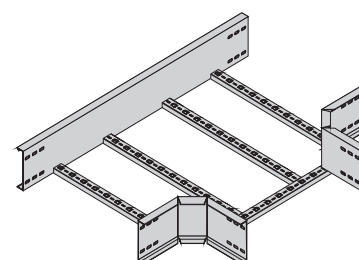
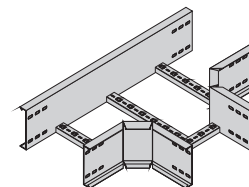
SS Stainless Steel

H:100

Medium Duty Cable Ladders "Accessories"

Order Code	Width (mm)	Thickness (mm)	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

T Bend Medium Duty Cable Ladder



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel

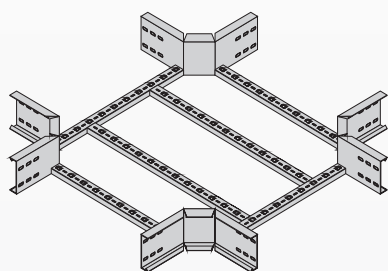
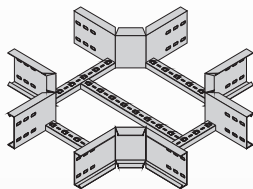


METAL CABLE MANAGEMENT

H:100

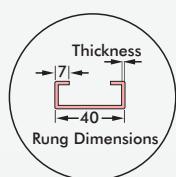
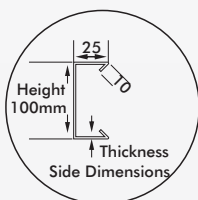
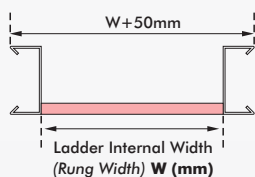
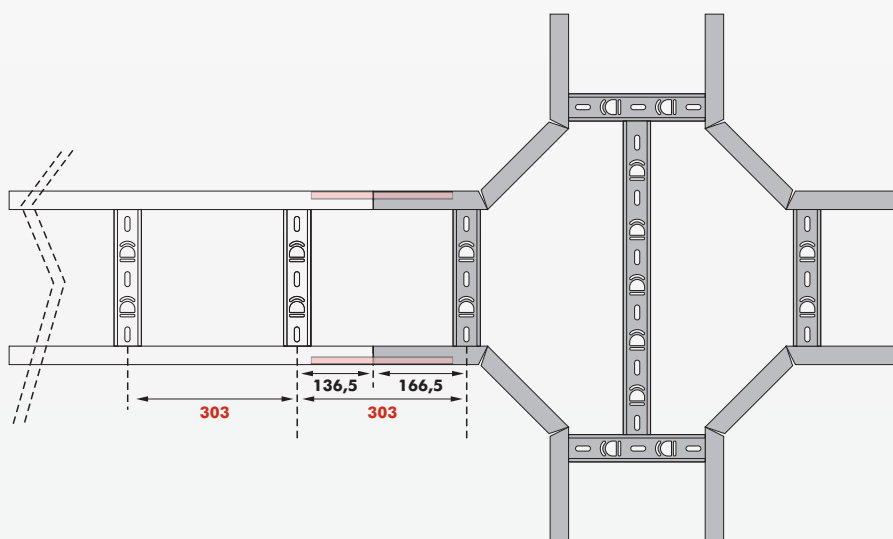
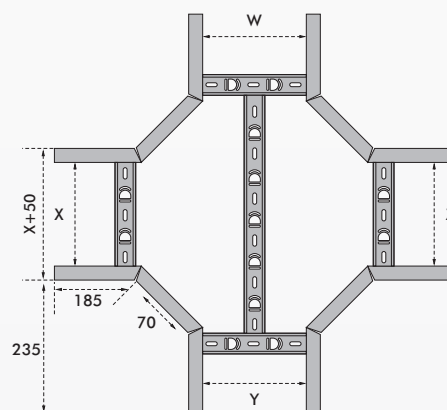
Medium Duty Cable Ladders "Accessories"

90° Bend Medium Duty Cable Ladder



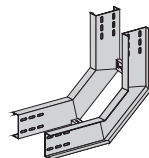
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-MDD150100	150	2,00	5,925
DM-MDD300100	300	2,00	7,126
DM-MDD450100	450	2,00	8,327
DM-MDD600100	600	2,00	9,528
DM-MDD750100	750	2,00	10,729
DM-MDD900100	900	2,00	11,930

! Cable ladders Crossing bend connections are suitable for the use of metric 8 bolts and nuts.
 • The dimensions of all holes on the Crossing bends are 8.5X20mm

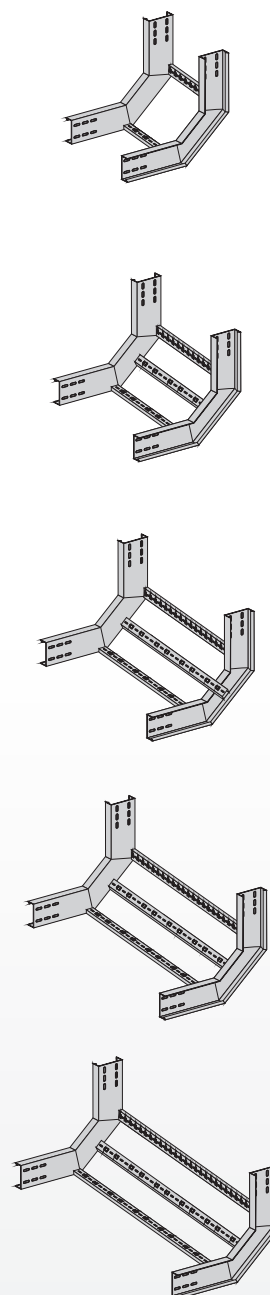
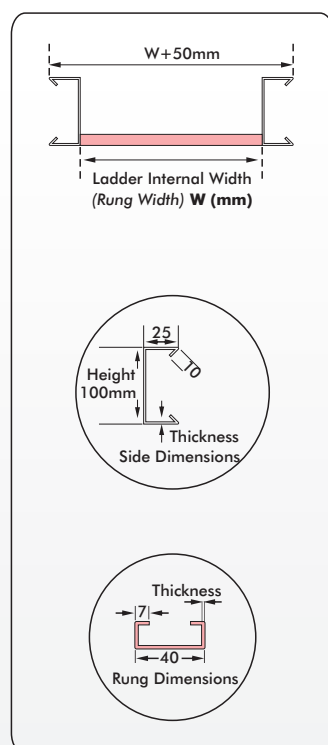
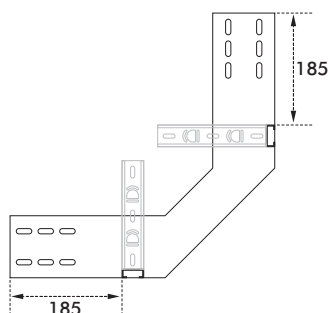
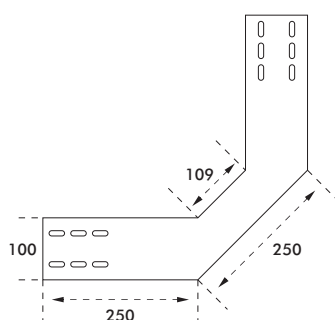


H:100

Medium Duty Cable Ladder "Internal Riser"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Internal Bend Medium Duty Cable Ladder
DM-MIB150100	150	2,00	4,284	
DM-MIB300100	300	2,00	4,884	
DM-MIB450100	450	2,00	5,485	
DM-MIB600100	600	2,00	6,085	
DM-MIB750100	750	2,00	6,686	
DM-MIB900100	900	2,00	7,286	

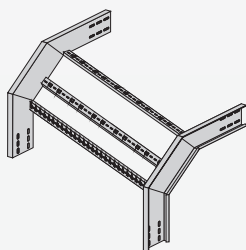
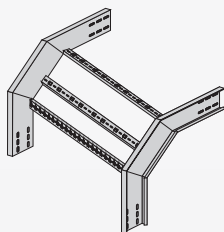
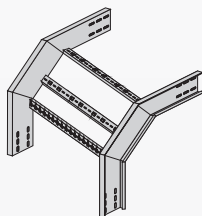
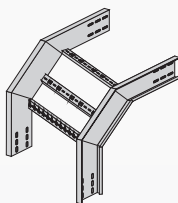
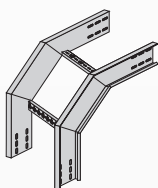
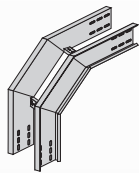
! Cable ladders Internal bend connections are suitable for the use of metric 8 bolts and nuts.
 • The dimensions of all holes on the Internal Bends are 8.5X20mm



H:100

Medium Duty Cable Ladder "External Riser"

90° Bend Medium Duty Cable Ladder



Order Code

Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-MDB150100

150

2,00

4,284

DM-MDB300100

300

2,00

4,884

DM-MDB450100

450

2,00

5,485

DM-MDB600100

600

2,00

6,085

DM-MDB750100

750

2,00

6,686

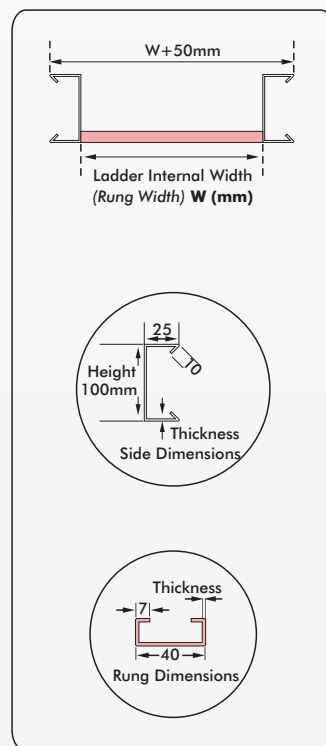
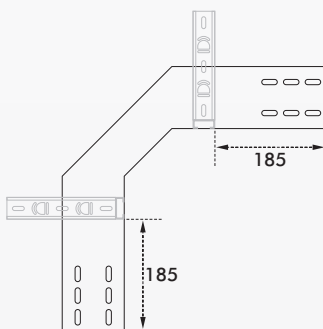
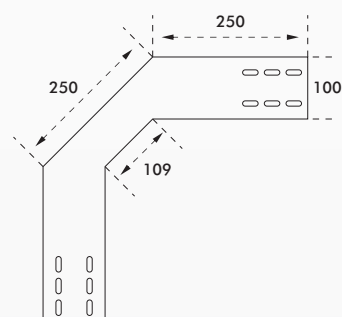
DM-MDB900100

900

2,00

7,286

! Cable ladders External bend connections are suitable for the use of metric 8 bolts and nuts.
• The dimensions of all holes on the External Bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

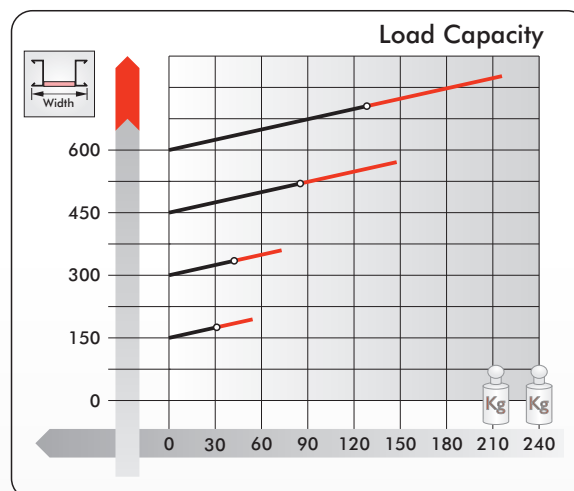
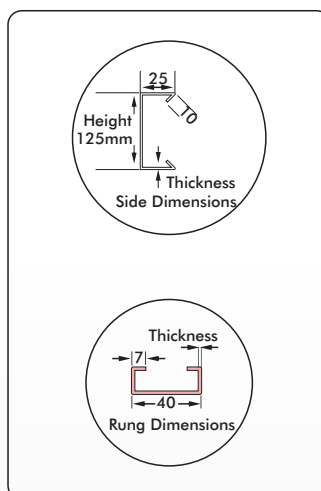
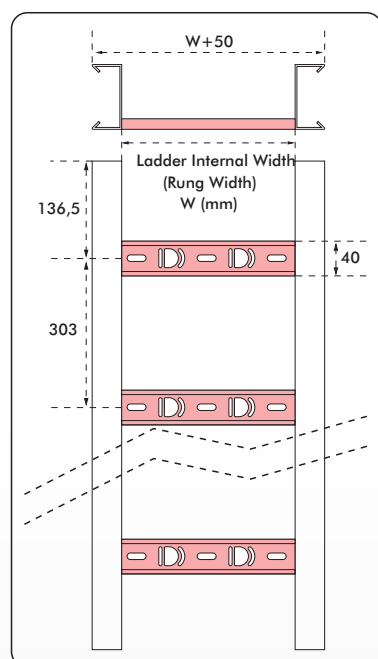
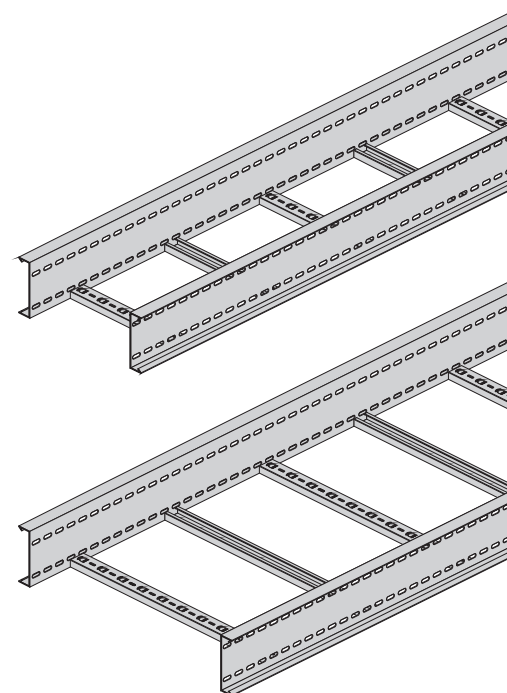
SS Stainless Steel

H:125

Heavy Duty Cable Ladders

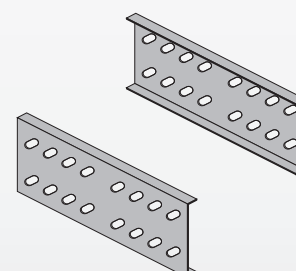
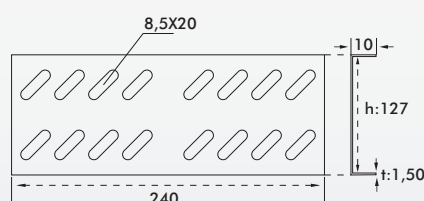
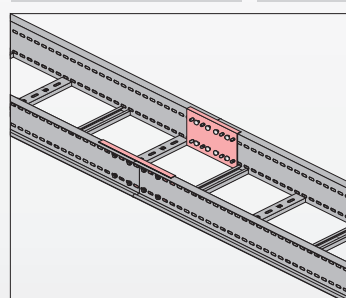
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-MA150125.20	150	2,00	19,806
DM-MA300125.20	300	2,00	21,807
DM-MA450125.20	450	2,00	23,809
DM-MA600125.20	600	2,00	25,811
DM-MA750125.20	750	2,00	27,813
DM-MA900125.20	900	2,00	29,814

- ! Cable ladder 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 ladders are produced in standard length of 3000mm.



Order Code	Height (mm)	Thickness (mm)	Kg Per Qty. (Pair)
DM-MEK125	100	1,50	0,831

H125 Cable Ladder Straight Couplers



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

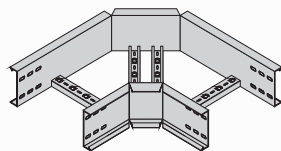


METAL CABLE MANAGEMENT

H:125

Heavy Duty Cable Ladders "Accessories"

90° Bend Heavy Duty Cable Ladder



Order Code

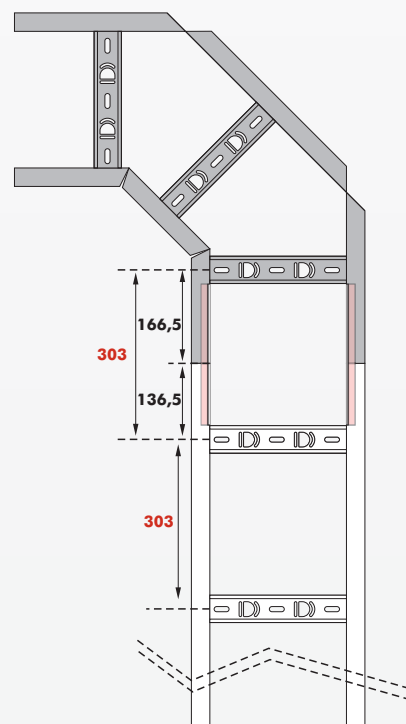
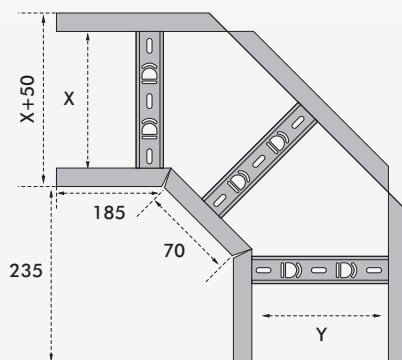
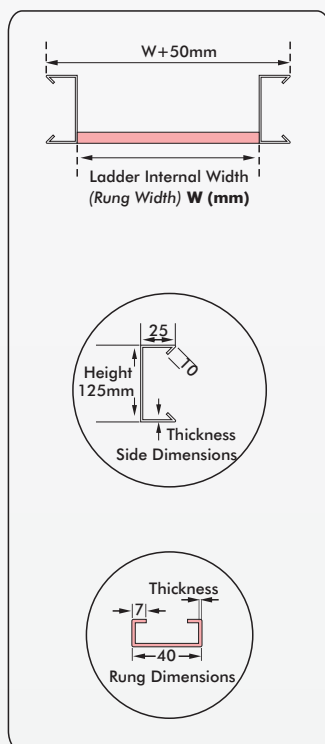
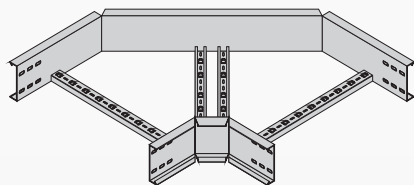
Width
(mm)

Thickness
(mm)

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

! Cable ladders 90° bend connections are suitable for the use of metric 8 bolts and nuts.
• The dimensions of all holes on the 90° bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

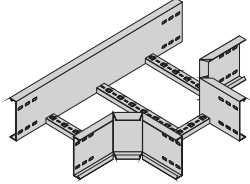
HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

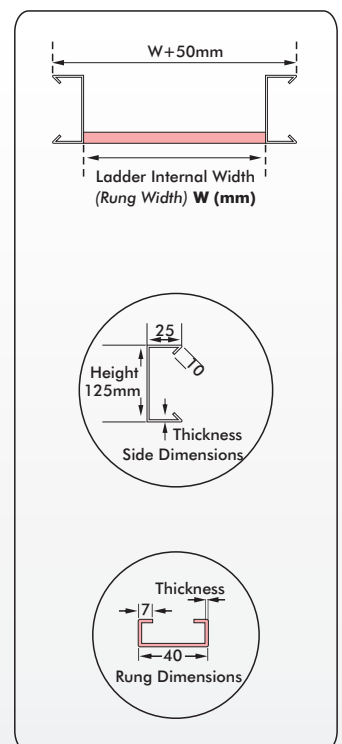
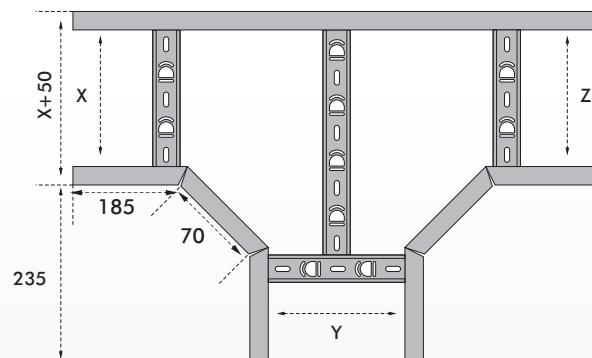
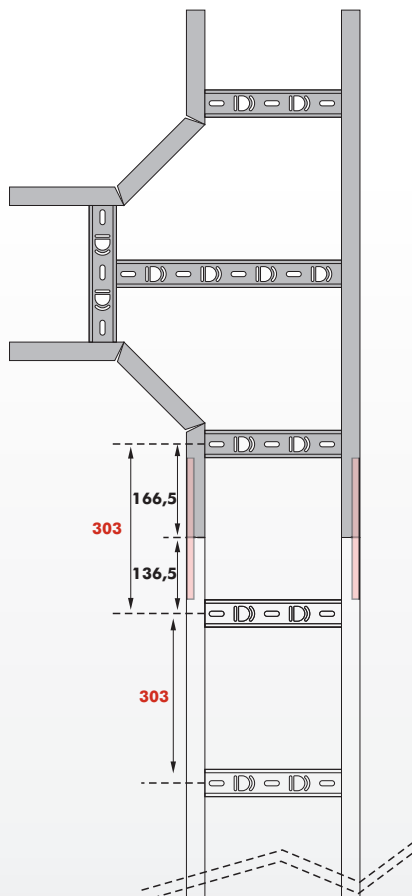
SS Stainless Steel

H:125

Heavy Duty Cable Ladders "Accessories"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	T Bend Heavy Duty Cable Ladder
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	

! Cable ladders T bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the T bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

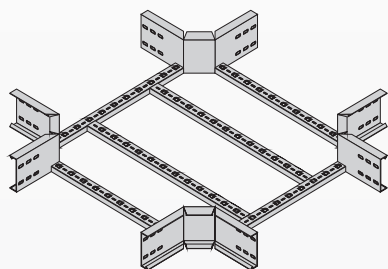
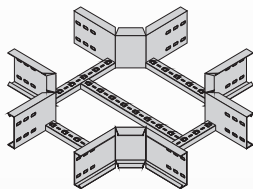
EPC Electrostatic Powder Coating

SS Stainless Steel

H:125

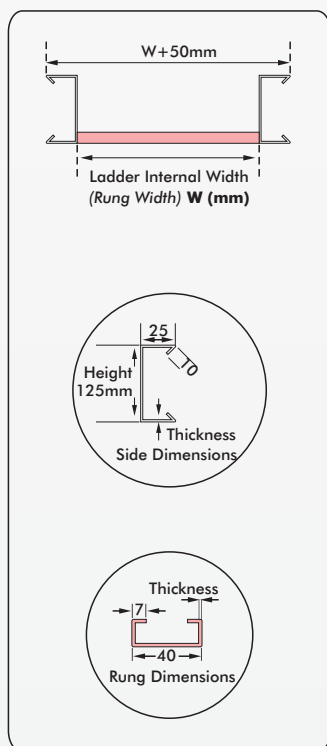
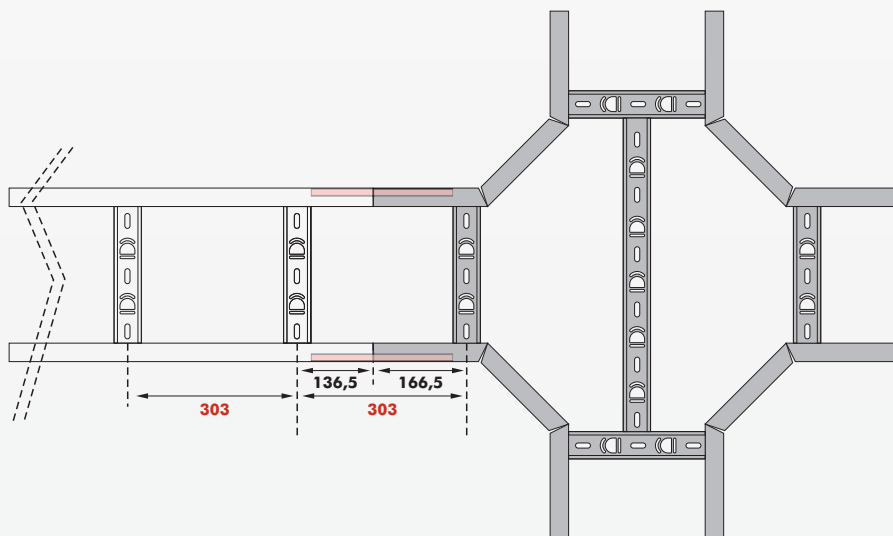
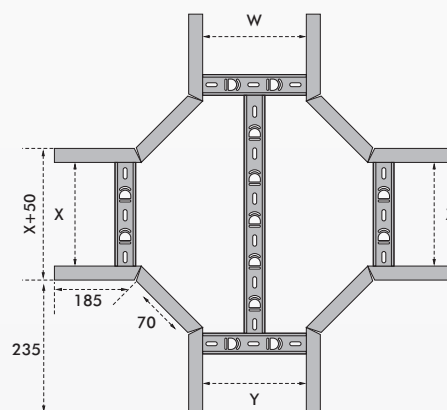
Heavy Duty Cable Ladders "Accessories"

90° Bend Heavy Duty Cable Ladder



Order Code	Width (mm)	Thickness (mm)	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

! Cable ladders Crossing bend connections are suitable for the use of metric 8 bolts and nuts.
 • The dimensions of all holes on the Crossing bends are 8.5X20mm

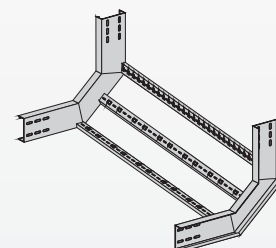
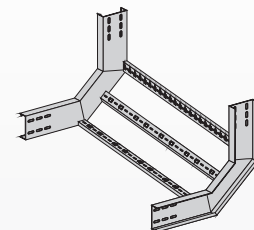
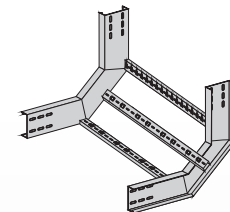
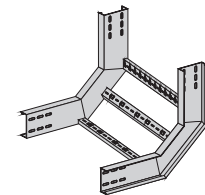
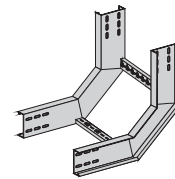
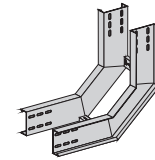
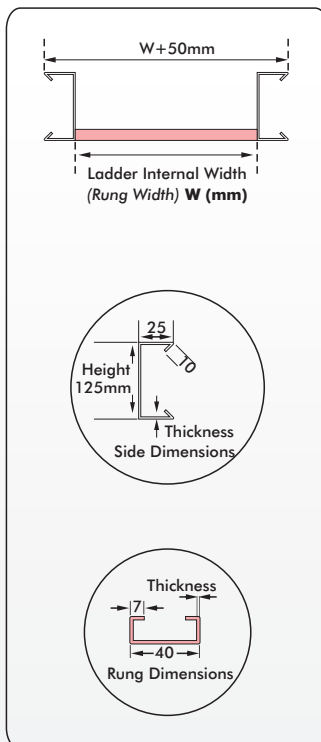
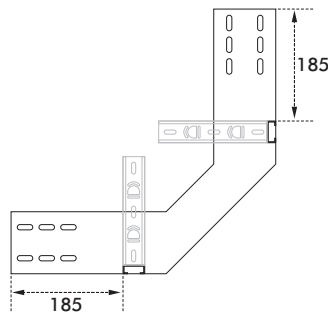
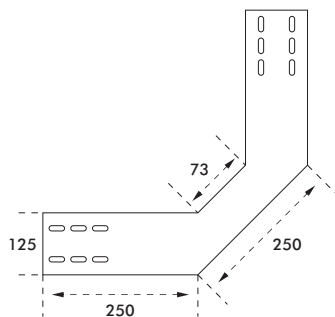


H:125

Heavy Duty Cable Ladder "Internal Riser"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Internal Bend Heavy Duty Cable Ladder
DM-MIB150125	150	2,00	4,825	
DM-MIB300125	300	2,00	5,426	
DM-MIB450125	450	2,00	6,026	
DM-MIB600125	600	2,00	6,627	
DM-MIB750125	750	2,00	7,227	
DM-MIB900125	900	2,00	7,828	

! Cable ladders Internal bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the Internal Bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

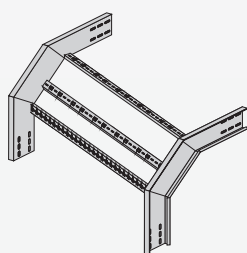
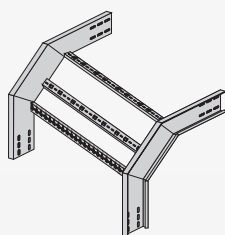
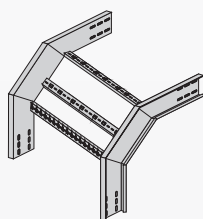
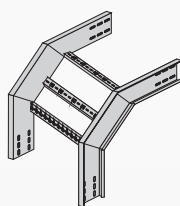
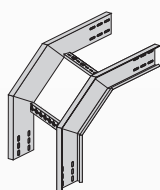
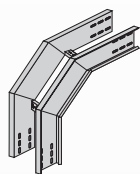
EPC Electrostatic Powder Coating

SS Stainless Steel

H:125

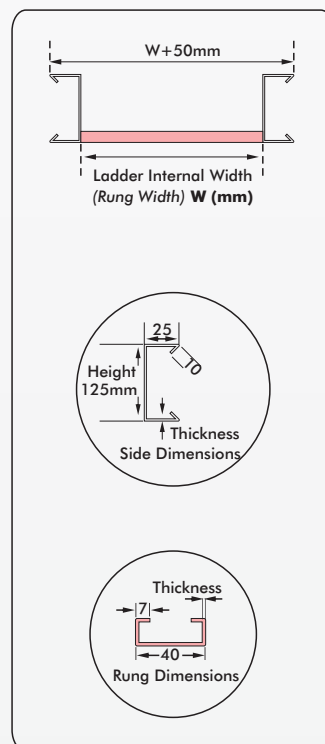
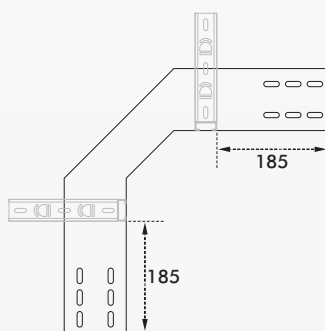
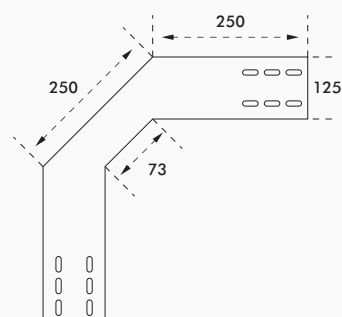
Heavy Duty Cable Ladder "External Riser"

Outside Bend Heavy Duty Cable Ladder



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-MDB150125	150	2,00	4,825
DM-MDB300125	300	2,00	5,426
DM-MDB450125	450	2,00	6,026
DM-MDB600125	600	2,00	6,627
DM-MDB750125	750	2,00	7,227
DM-MDB900125	900	2,00	7,828

! Cable ladders External bend connections are suitable for the use of metric 8 bolts and nuts.
 • The dimensions of all holes on the External Bends are 8.5X20mm



H:150

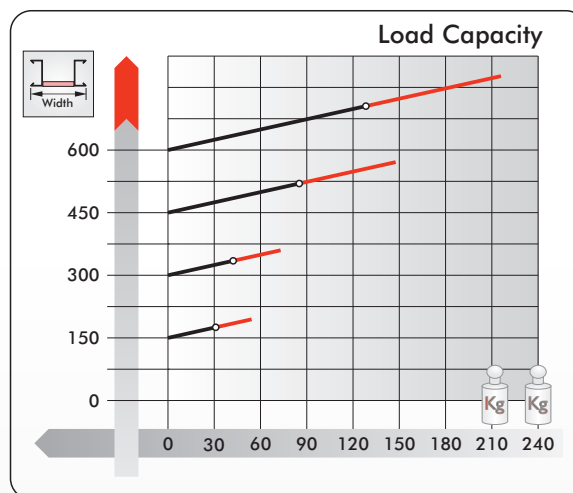
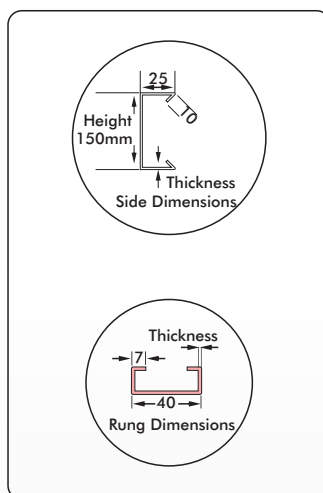
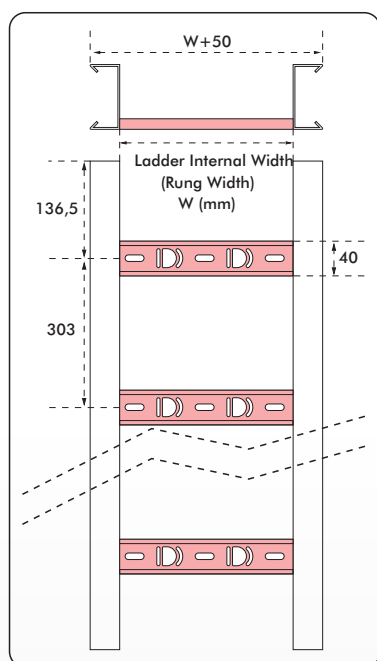
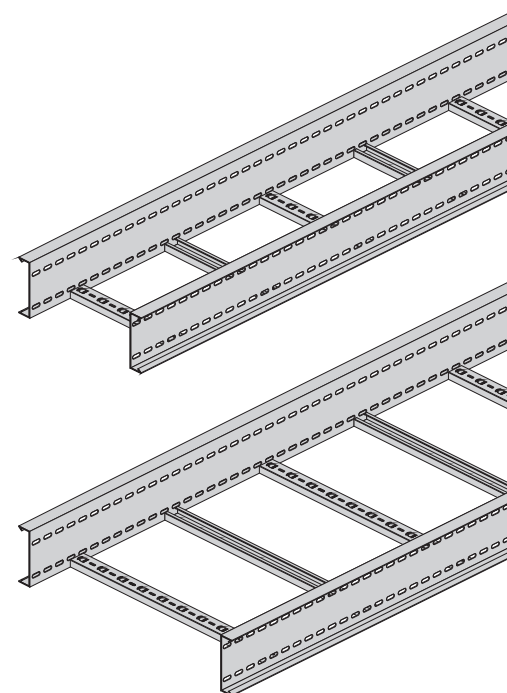
Extra Heavy Duty Cable Ladders

Order Code	Width (mm)	Thickness (mm)	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

! Cable ladder connections are suitable for the use of metric 8 bolts and nuts.

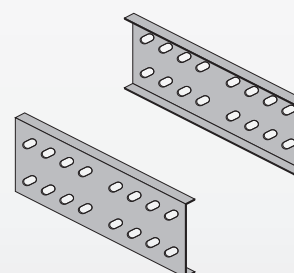
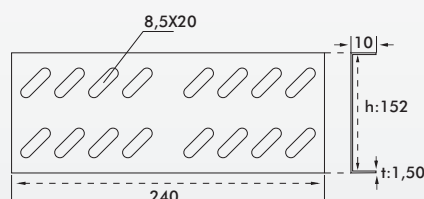
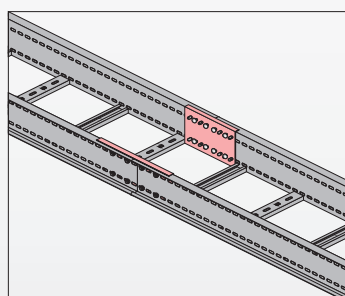
The dimensions of all holes on the cable tray are 8.5X20mm

• Cable ladders are produced in standard length of 3000mm.



Order Code	Height (mm)	Thickness (mm)	Kg Per Qty. (Pair)
DM-MEK150	100	1,50	0,972

H150 Cable Ladder Straight Couplers



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

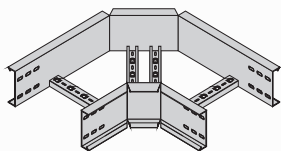
EPC Electrostatic Powder Coating

SS Stainless Steel

H:150

Extra Heavy Duty Cable Ladders "Accessories"

90° Bend Heavy Duty Cable Ladder



Order Code

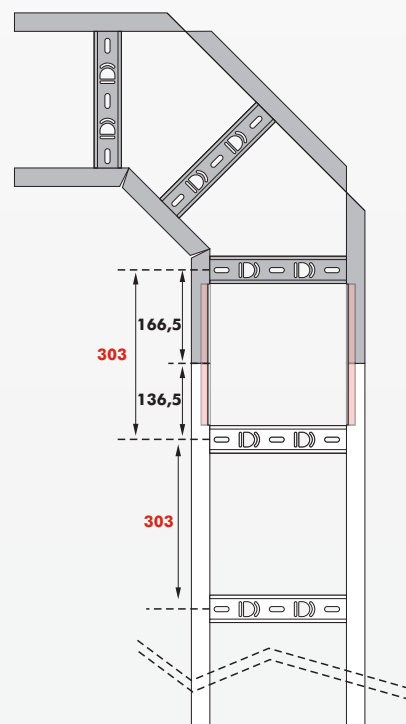
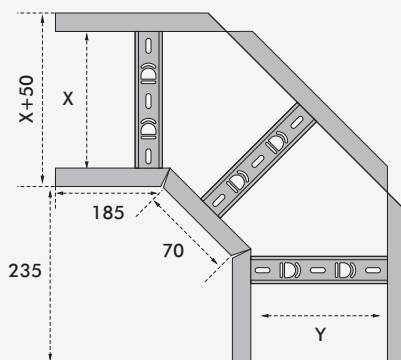
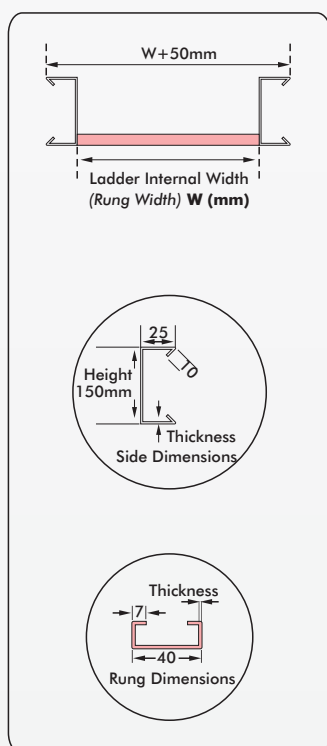
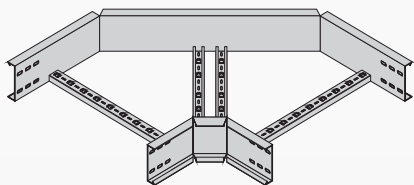
Width
(mm)

Thickness
(mm)

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

! Cable ladders 90° bend connections are suitable for the use of metric 8 bolts and nuts.
• The dimensions of all holes on the 90° bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

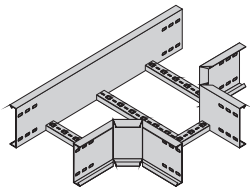
HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

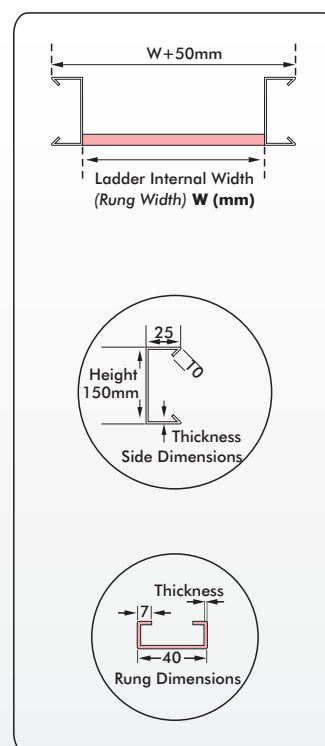
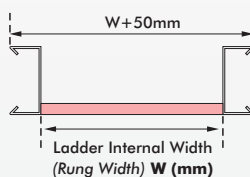
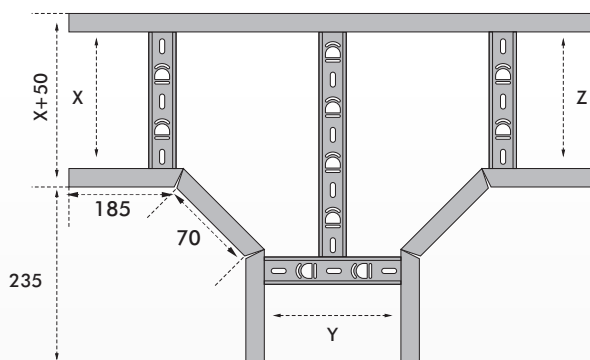
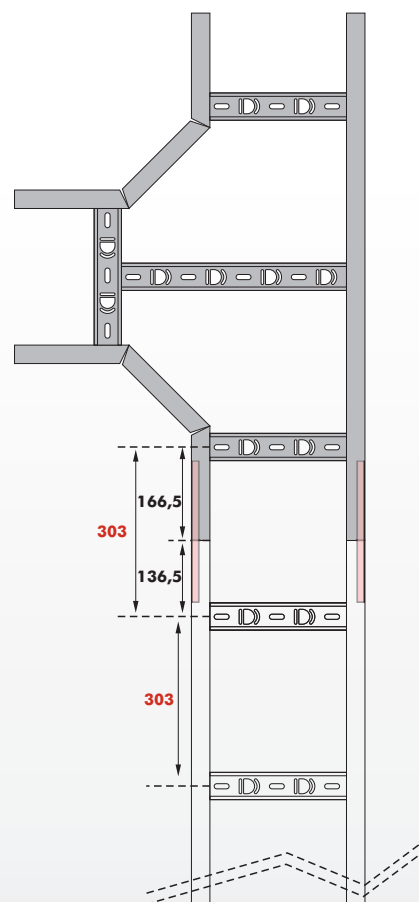
SS Stainless Steel

H:150

Extra Heavy Duty Cable Ladders "Accessories"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	T Bend Heavy Duty Cable Ladder
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	

! Cable ladders T bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the T bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

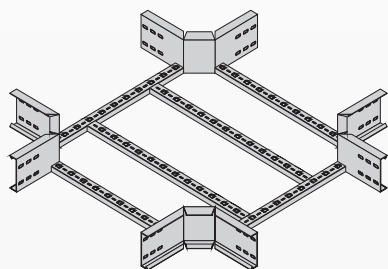
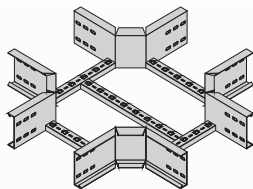
EPC Electrostatic Powder Coating

SS Stainless Steel

H:150

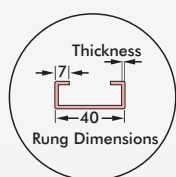
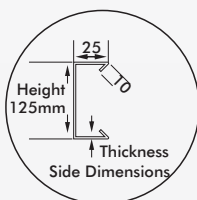
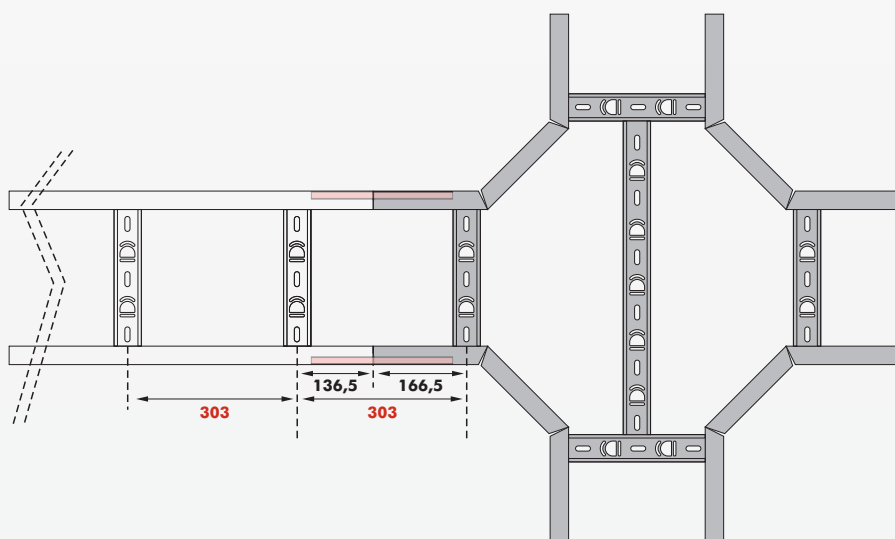
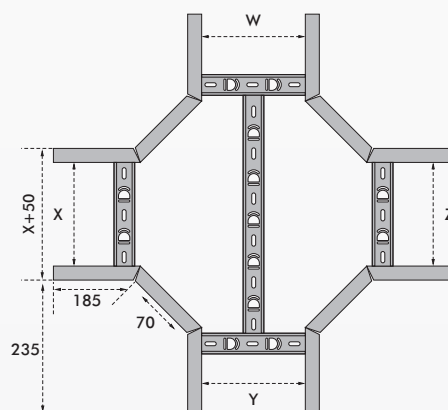
Extra Heavy Duty Cable Ladders "Accessories"

90° Bend Heavy Duty Cable Ladder



Order Code	Width (mm)	Thickness (mm)	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

! Cable ladders Crossing bend connections are suitable for the use of metric 8 bolts and nuts.
• The dimensions of all holes on the Crossing bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

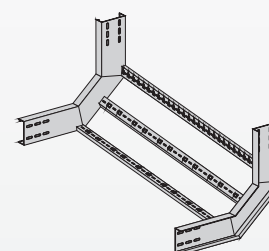
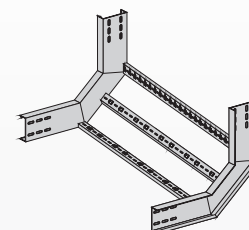
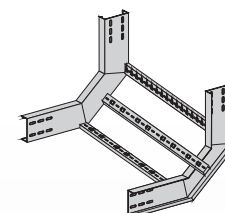
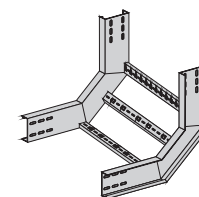
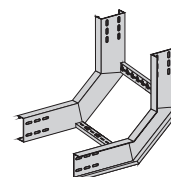
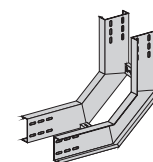
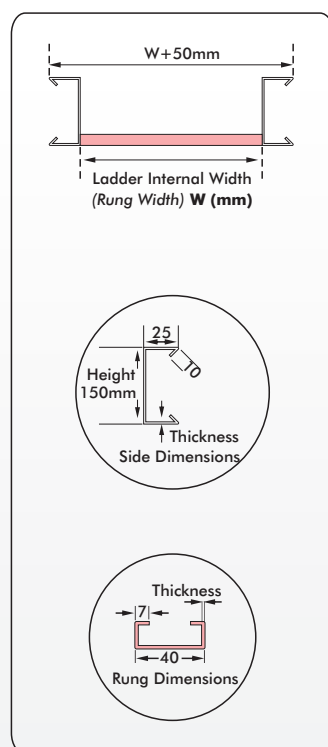
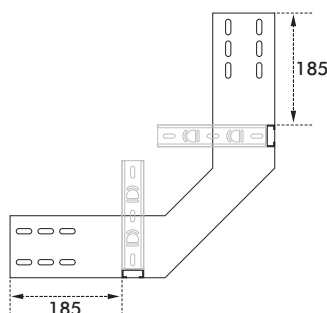
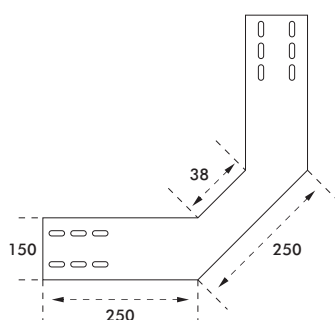
SS Stainless Steel

H:150

Extra Heavy Duty Cable Ladder "Internal Riser"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Internal Bend Heavy Duty Cable Ladder
DM-MIB150150	150	2,00	7,275	
DM-MIB300150	300	2,00	8,476	
DM-MIB450150	450	2,00	9,677	
DM-MIB600150	600	2,00	10,879	
DM-MIB750150	750	2,00	12,080	
DM-MIB900150	900	2,00	13,281	

! Cable ladders Internal bend connections are suitable for the use of metric 8 bolts and nuts.
The dimensions of all holes on the Internal Bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel

H:150

Extra Heavy Duty Cable Ladder "External Riser"

Outside Bend Heavy Duty Cable Ladder

Order Code

Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-MDB150150

150

2,00

5,367

DM-MDB300150

300

2,00

5,968

DM-MDB450150

450

2,00

6,568

DM-MDB600150

600

2,00

7,169

DM-MDB750150

750

2,00

7,769

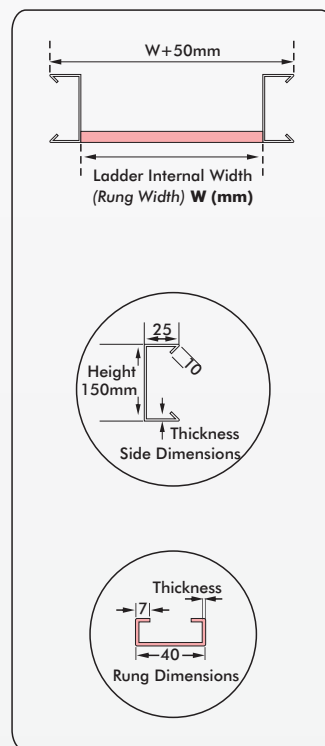
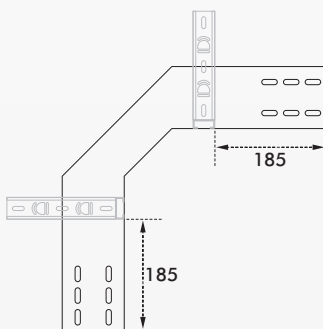
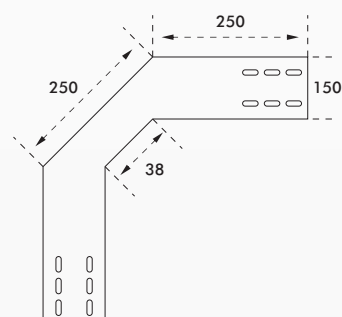
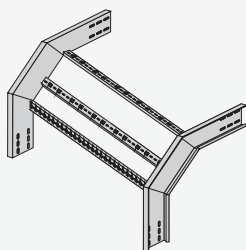
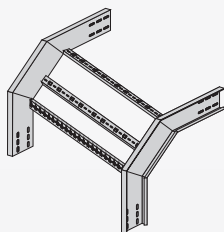
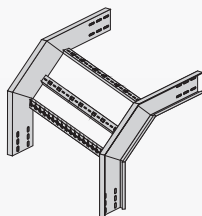
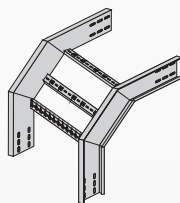
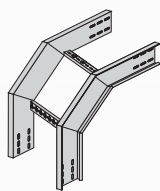
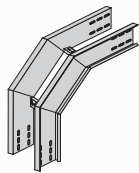
DM-MDB900150

900

2,00

8,372

! Cable ladders External bend connections are suitable for the use of metric 8 bolts and nuts.
• The dimensions of all holes on the External Bends are 8.5X20mm



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

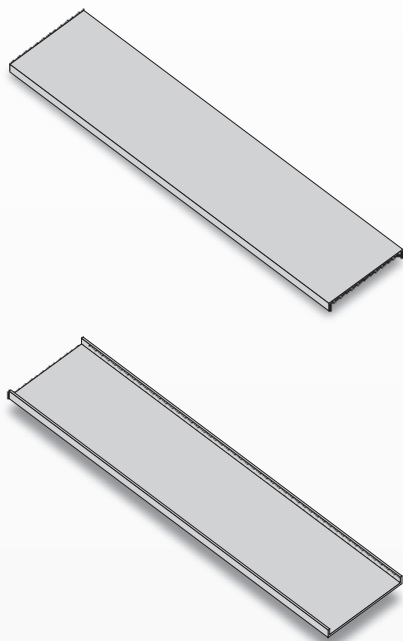
SS Stainless Steel



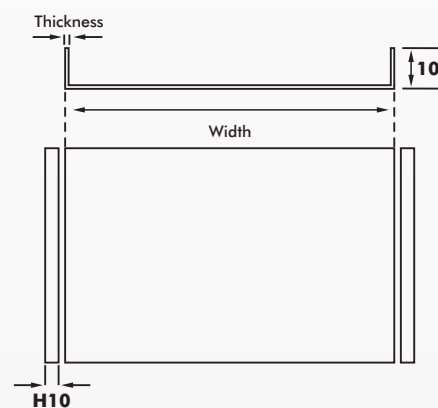
METAL CABLE MANAGEMENT



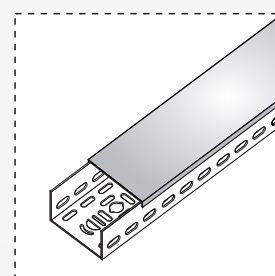
CABLE TRAYS, LADDERS AND ACCESSORIES COVERS



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-KT50.08	52	0,80	1,356
DM-KT75.08	77	0,80	1,827
DM-KT100.08	102	0,80	2,298
DM-KT150.08	152	0,80	3,240
DM-KT200.08	202	0,80	4,182
DM-KT225.08	227	0,80	4,653
DM-KT300.12	302	1,20	9,100
DM-KT450.12	452	1,20	13,339
DM-KT600.12	602	1,20	17,578



Covers are produced in standard length of 3000mm.



Coating

PG Pre-Galvanised Steel

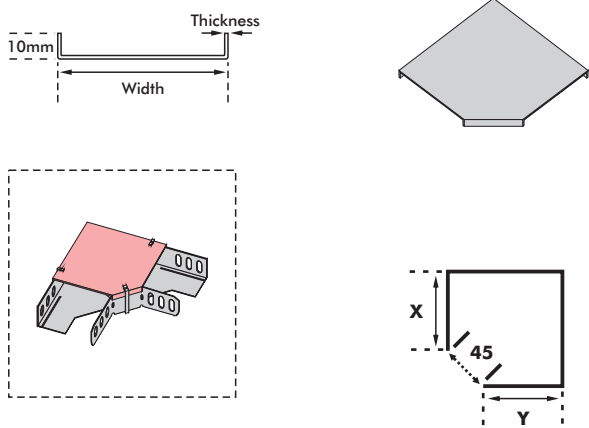
HDG Hot - Dip Galvanised Steel

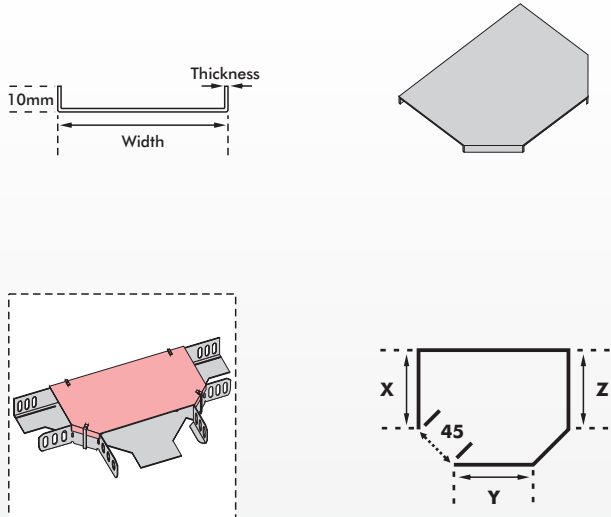
EPC Electrostatic Powder Coating

SS Stainless Steel

H:10

Cable Tray "Accessories Bend Lids"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	90° Bend Cover Cable Tray
DM-YDK50	52	0,80	0,120	
DM-YDK75	77	0,80	0,203	
DM-YDK100	102	0,80	0,317	
DM-YDK150	152	0,80	0,595	
DM-YDK200	202	0,80	0,992	
DM-YDK225	227	0,80	1,190	
DM-YDK300	302	1,20	2,049	
DM-YDK450	452	1,20	4,399	
DM-YDK600	602	1,20	7,870	

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	T Bend Cover Cable Tray
DM-TDK50	52	0,80	0,169	
DM-TDK75	77	0,80	0,265	
DM-TDK100	102	0,80	0,400	
DM-TDK150	152	0,80	0,730	
DM-TDK200	202	0,80	1,169	
DM-TDK225	227	0,80	1,389	
DM-TDK300	302	1,20	2,322	
DM-TDK450	452	1,20	4,824	
DM-TDK600	602	1,20	8,461	

Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel

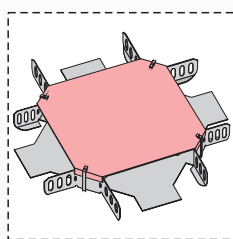
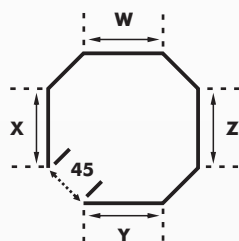
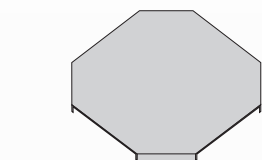


METAL CABLE MANAGEMENT

H:10

Cable Tray "Accessories Bend Lids"

Crossing Bend Cover Cable Tray



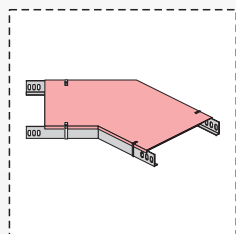
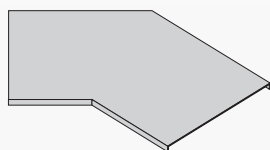
Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-DDK50	52	0,80	0,240
DM-DDK75	77	0,80	0,367
DM-DDK100	102	0,80	0,530
DM-DDK150	152	0,80	0,899
DM-DDK200	202	0,80	1,385
DM-DDK225	227	0,80	1,629
DM-DDK300	302	1,20	2,640
DM-DDK450	452	1,20	5,290
DM-DDK600	602	1,20	9,080

45° Bend Cover Cable Tray



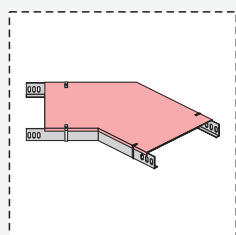
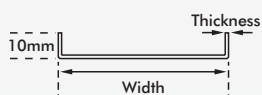
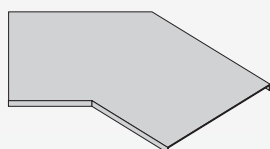
Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-YDK50/45	52	0,80	0,036
DM-YDK75/45	77	0,80	0,073
DM-YDK100/45	102	0,80	0,122
DM-YDK150/45	152	0,80	0,195
DM-YDK200/45	202	0,80	0,445
DM-YDK225/45	227	0,80	0,557
DM-YDK300/45	302	1,20	1,451
DM-YDK450/45	452	1,20	3,186
DM-YDK600/45	602	1,20	5,587

30° Bend Cover Cable Tray



Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-YDK50/30	52	0,80	0,040
DM-YDK75/30	77	0,80	0,081
DM-YDK100/30	102	0,80	0,135
DM-YDK150/30	152	0,80	0,219
DM-YDK200/30	202	0,80	0,487
DM-YDK225/30	227	0,80	0,609
DM-YDK300/30	302	1,20	1,586
DM-YDK450/30	452	1,20	3,481
DM-YDK600/30	602	1,20	6,111

Coating

PG Pre-Galvanised Steel

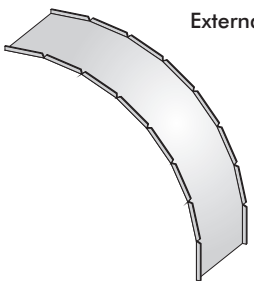
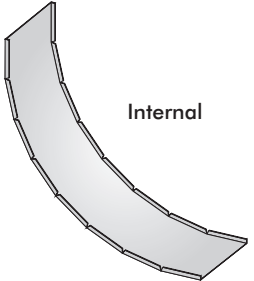
HDG Hot - Dip Galvanised Steel

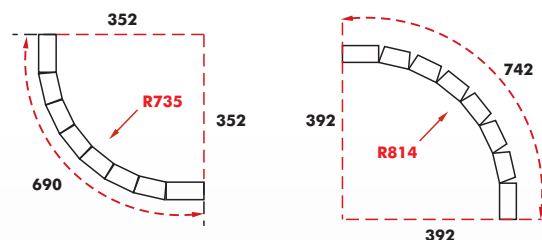
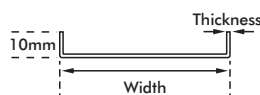
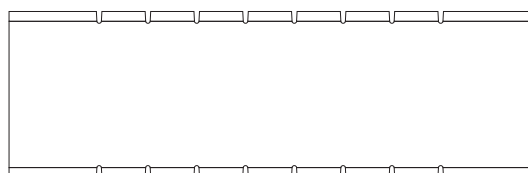
EPC Electrostatic Powder Coating

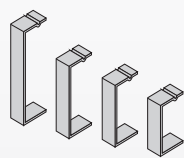
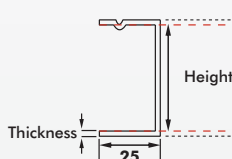
SS Stainless Steel

H:10

Cable Tray "Accessories Bend Lids And Lids Clamp"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	"Internal And External Bend Lid" Cable Tray
DM-YDK50	52	0,80	0,325	 External  Internal
DM-YDK75	77	0,80	0,433	
DM-YDK100	102	0,80	0,542	
DM-YDK150	152	0,80	0,585	
DM-YDK200	202	0,80	0,975	
DM-YDK225	227	0,80	1,083	
DM-YDK300	302	1,20	2,112	
DM-YDK450	452	1,20	3,087	
DM-YDK600	602	1,20	4,062	



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Lid Fixing Clamp
DM-KT35	37	2,00	0,020	 
DM-KT50	52	2,00	0,024	
DM-KT60	62	2,00	0,026	
DM-KT100	102	2,00	0,036	
DM-KT125	127	2,00	0,042	
DM-KT150	152	2,00	0,048	

Coating

PG Pre-Galvanised Steel

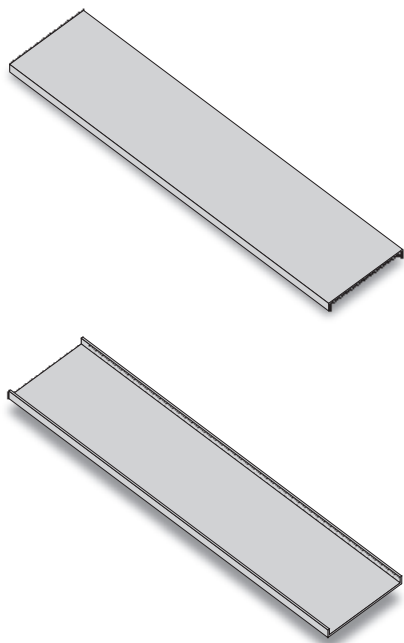
HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

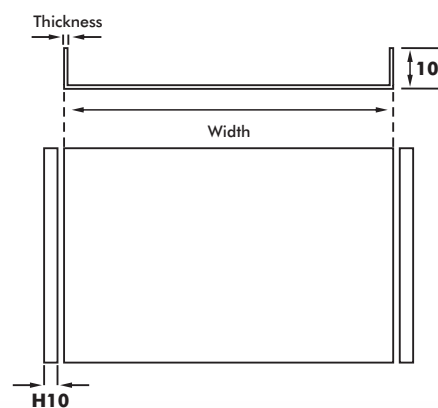
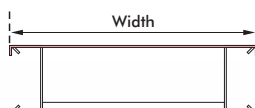
SS Stainless Steel

H:10

Cable Ladder "Lids"



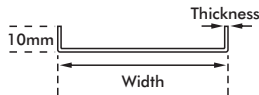
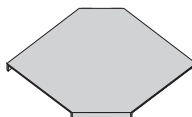
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-KL150.15	202	1,50	7,136
DM-KL300.15	352	1,50	12,434
DM-KL450.20	502	2,00	23,644
DM-KL600.20	652	2,00	30,709
DM-KL750.20	802	2,00	37,774
DM-KL900.12	952	2,00	44,889

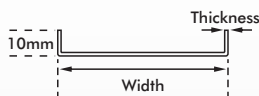
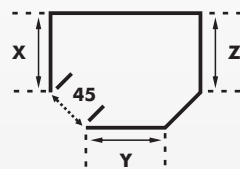


Lids are produced in standard length of 3000mm.

H:10

Cable Ladder "Accessories Bend Lids"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	90° Bend Lid Cable Ladder
DM-MYDK150	202	1,50	0,480	 
DM-MYDK300	352	1,50	1,459	
DM-MYDK450	502	1,50	2,967	
DM-MYDK600	652	2,00	6,674	
DM-MYDK750	802	2,00	10,098	
DM-MYDK900	952	2,00	14,229	

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	T Bend Lid Cable Ladder
DM-MTDK150	202	1,50	0,718	 
DM-MTDK300	352	1,50	1,873	
DM-MTDK450	502	1,50	3,558	
DM-MTDK600	652	2,00	7,698	
DM-MTDK750	802	2,00	11,357	
DM-MTDK900	952	2,00	15,724	

Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel

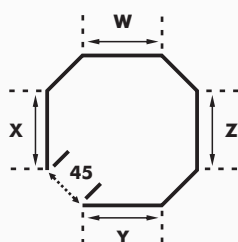
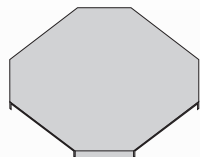


METAL CABLE MANAGEMENT

H:10

Cable Ladder "Accessories Bend Lids"

90° Bend Lid Cable Ladder



Order Code

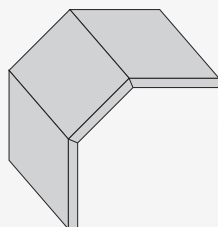
Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-MDDK150	202	1,50	1,074
DM-MDDK300	352	1,50	2,406
DM-MDDK450	502	1,50	4,267
DM-MDDK600	652	2,00	8,878
DM-MDDK750	802	2,00	12,774
DM-MDDK900	952	2,00	17,375

External Bend Lid Cable Ladder



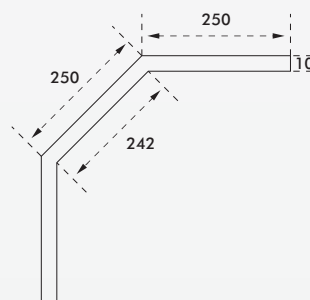
Order Code

Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-MDBK150	202	1,50	1,961
DM-MDBK300	352	1,50	3,290
DM-MDBK450	502	1,50	4,649
DM-MDBK600	652	2,00	7,944
DM-MDBK750	802	2,00	9,731
DM-MDBK900	952	2,00	11,522



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

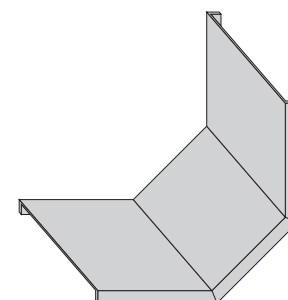
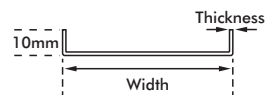
SS Stainless Steel

H:10

Cable Ladder "Accessories Bend Lids"

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Internal Bend Lid Cable Ladder
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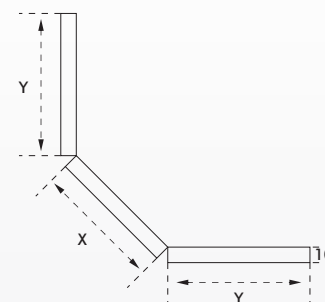
DM-MIBK150.50	202	1,50	1,150
DM-MIBK300.50	352	1,50	1,927
DM-MIBK450.50	502	1,50	2,720



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-MIBK150.100	202	1,50	0,980
DM-MIBK300.100	352	1,50	1,643
DM-MIBK450.100	502	1,50	2,318
DM-MIBK600.100	652	2,00	3,956
DM-MIBK750.100	802	2,00	4,840
DM-MIBK900.100	952	2,00	5,723

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-MIBK150.125	202	1,50	0,902
DM-MIBK300.125	352	1,50	1,511
DM-MIBK450.125	502	1,50	2,133
DM-MIBK600.125	652	2,00	3,640
DM-MIBK750.125	802	2,00	4,452
DM-MIBK900.125	952	2,00	5,265

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-MIBK150.150	202	1,50	0,823
DM-MIBK300.150	352	1,50	1,380
DM-MIBK450.150	502	1,50	1,947
DM-MIBK600.150	652	2,00	3,323
DM-MIBK750.150	802	2,00	4,065
DM-MIBK900.150	952	2,00	4,807



Ladder Height	X	Y
50	210	230
100	165	210
125	145	200
150	125	190



METAL CABLE MANAGEMENT

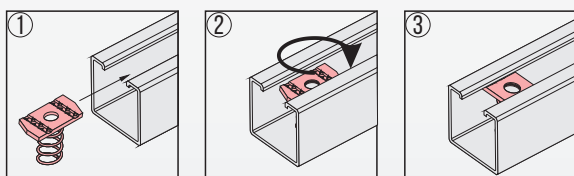
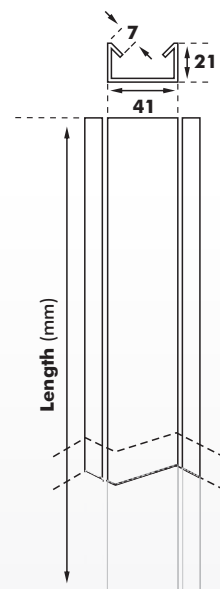
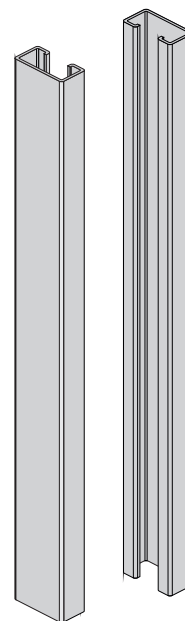


CHANNELS AND ACCESSORIES

41X21

Plain Channel

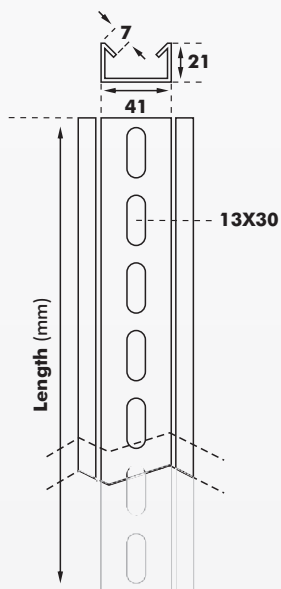
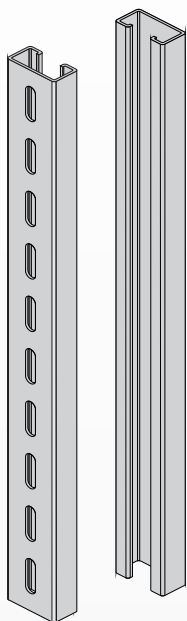
Order Code	Size h x w (mm)	Thickness (mm)	Kg Per Qty.
DM-CP21-3000.15	41x21	1,50	3,533
DM-CP21-3000.25	41x21	2,50	5,299



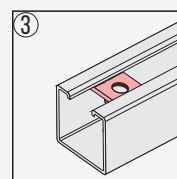
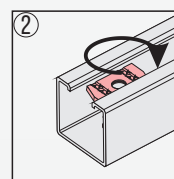
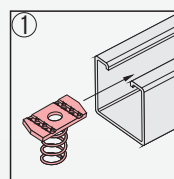
Coating **PG** Pre-Galvanised Steel **HDG** Hot - Dip Galvanised Steel
EPC Electrostatic Powder Coating **SS** Stainless Steel

41X21

Slotted Channel



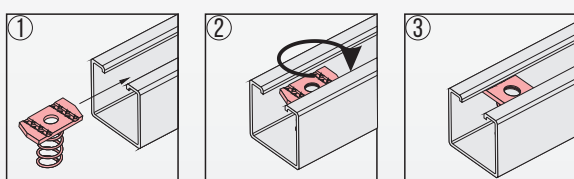
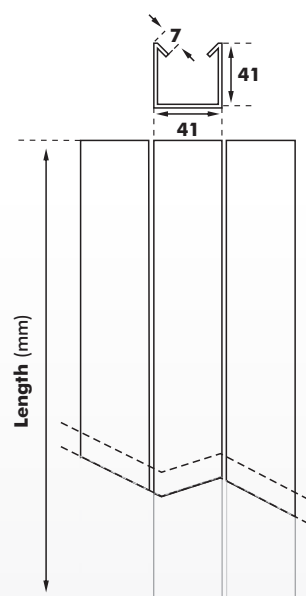
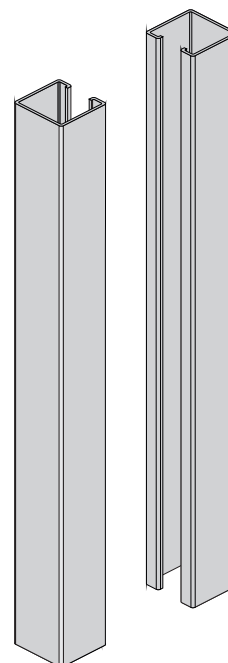
Order Code	Size h x w (mm)	Thickness (mm)	Kg Per Qty.
DM-CPD21-3000.15	41x21	1,50	3,533
DM-CPD21-3000.25	41x21	2,50	5,299



41X41

Plain Channel

Order Code	Size h x w (mm)	Thickness (mm)	Kg Per Qty.
DM-CP41-3000.15	41x41	1,50	4,996
DM-CP41-3000.25	41x41	2,50	8,326



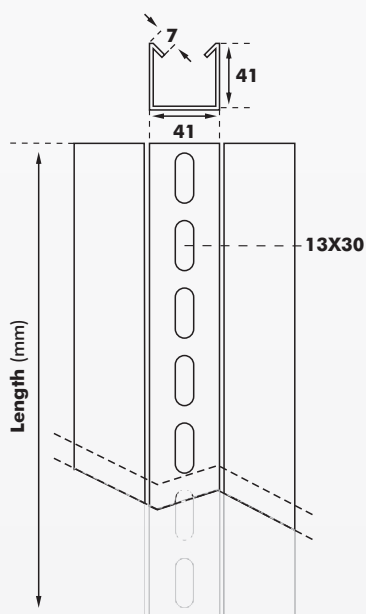
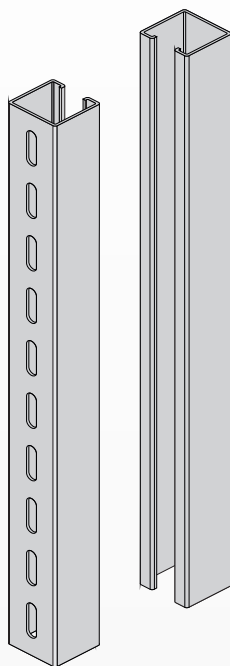
Coating **PG** Pre-Galvanised Steel **HDG** Hot - Dip Galvanised Steel
EPC Electrostatic Powder Coating **SS** Stainless Steel



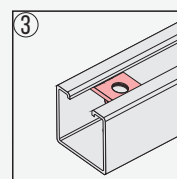
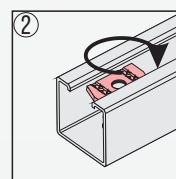
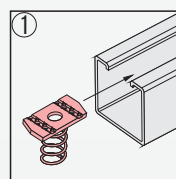
METAL CABLE MANAGEMENT

41X41

Slotted Channel



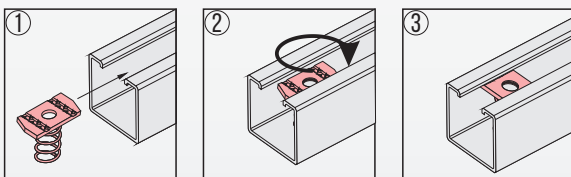
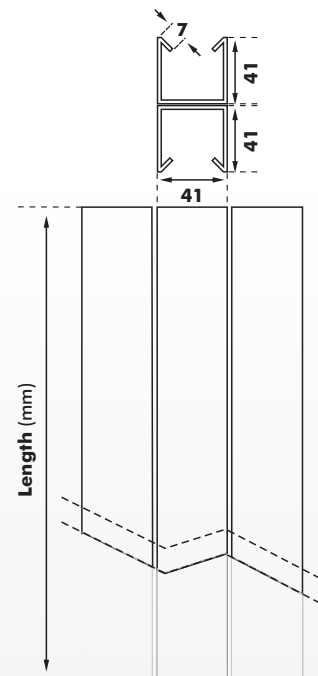
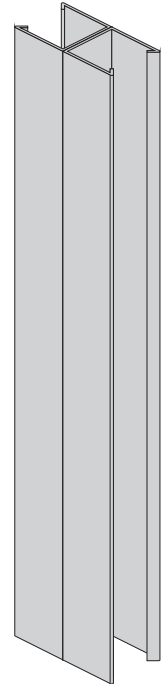
Order Code	Size h x w (mm)	Thickness (mm)	Kg Per Qty.
DM-CPD41-3000.15	41x41	1,50	4,996
DM-CPD41-3000.25	41x41	2,50	8,326



41X41

Plain Back to Back Channel

Order Code	Size h x w (mm)	Thickness (mm)	Kg Per Qty.
DM-CPC41-3000.15	41x41	1,50	9,992
DM-CPC41-3000.25	41x41	2,50	16,652



Coating

PG Pre-Galvanised Steel

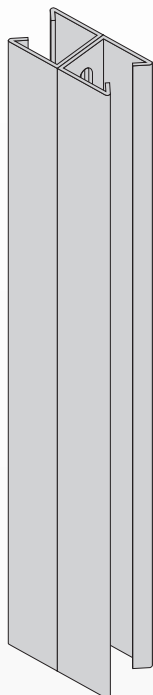
HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

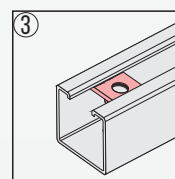
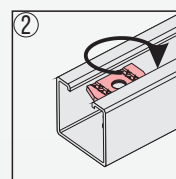
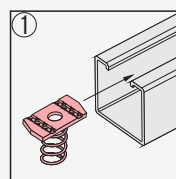
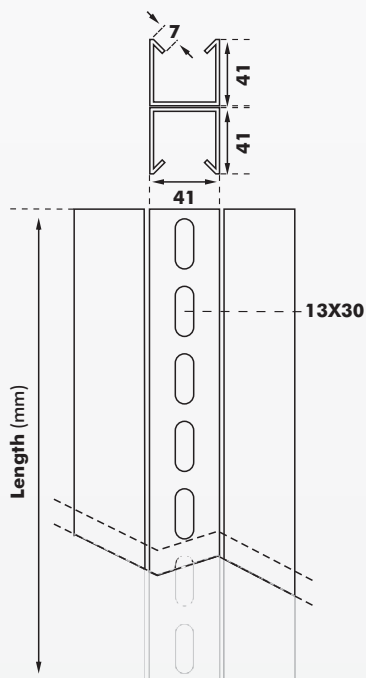
SS Stainless Steel

41X41

Slotted Back to Back Channel

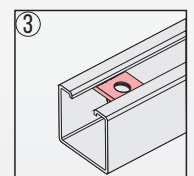
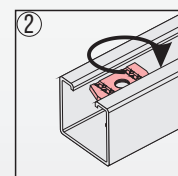
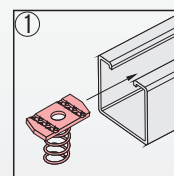
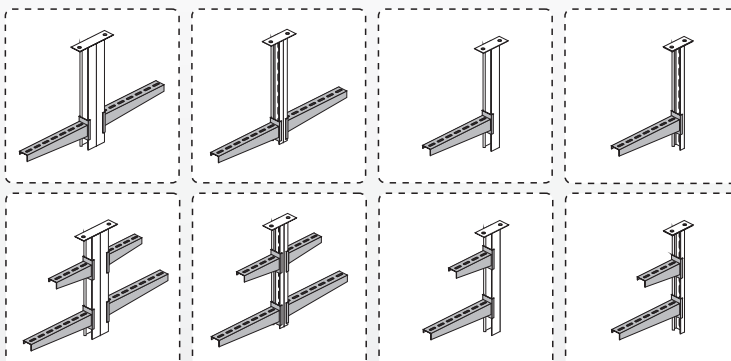
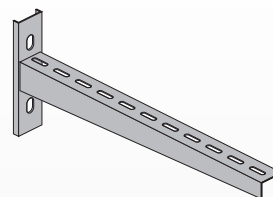
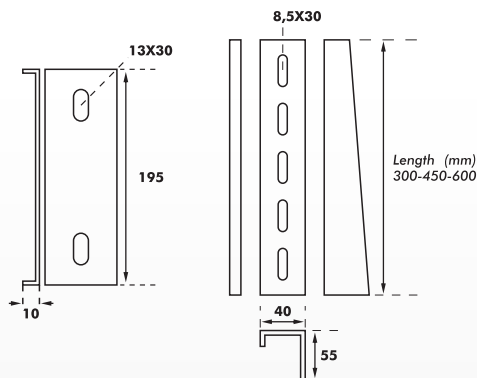
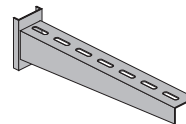
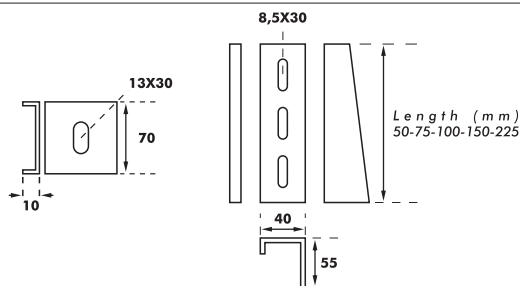
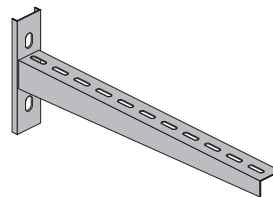
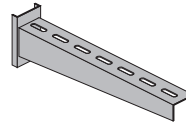


Order Code	Size h x w (mm)	Thickness (mm)	Kg Per Qty.
DM-CPCD41-3000.15	41x41	1,50	9,992
DM-CPCD41-3000.25	41x41	2,50	16,652

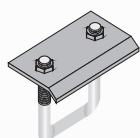


Slotted Channel Brackets

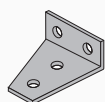
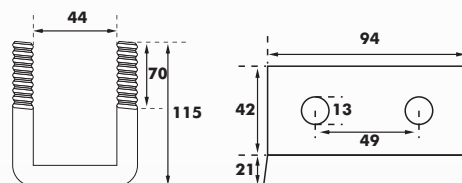
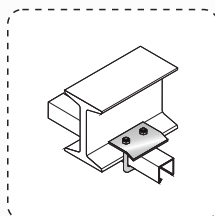
Order Code	Length (mm)	Thickness (mm)	Kg Per Qty.
DM-CPK50	50	1,50	0,104
DM-CPK75	75	1,50	0,135
DM-CPK100	100	1,50	0,166
DM-CPK150	150	1,50	0,288
DM-CPK200	200	1,50	0,309
DM-CPK225	225	1,50	0,320
DM-CPK300	300	2,00	0,602
DM-CPK450	450	2,00	0,824
DM-CPK600	600	2,00	1,047



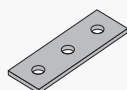
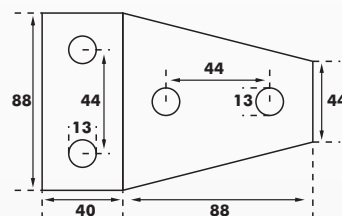
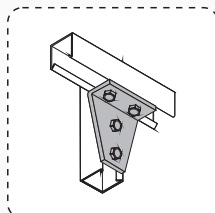
Slotted Channel Fixing



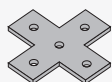
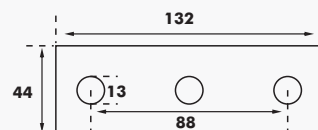
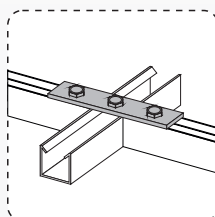
DM-CB1



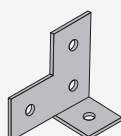
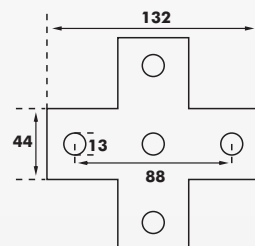
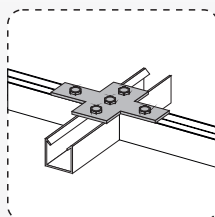
DM-CB2



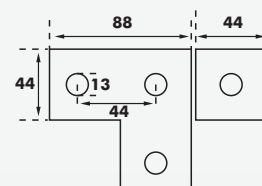
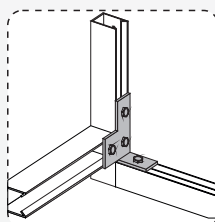
DM-CB3



DM-CB4



DM-CB5



Coating

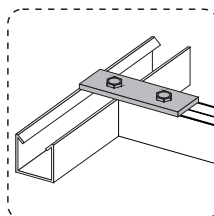
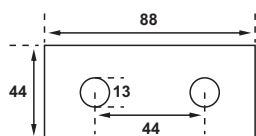
PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

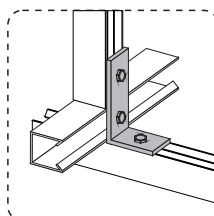
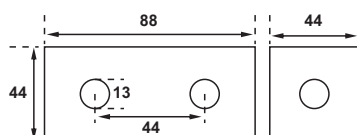
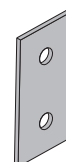
EPC Electrostatic Powder Coating

SS Stainless Steel

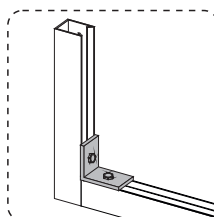
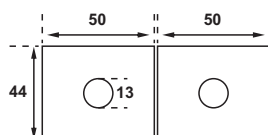
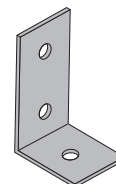
Slotted Channel Fixing



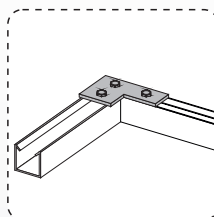
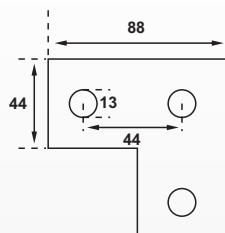
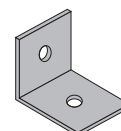
DM-CB6



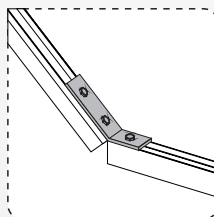
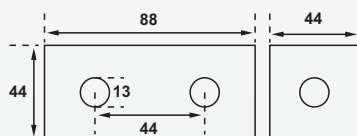
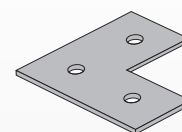
DM-CB7



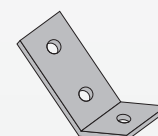
DM-CB8



DM-CB9



DM-CB10



Coating

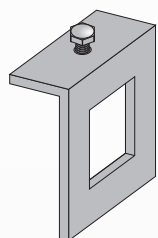
PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

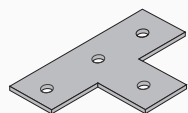
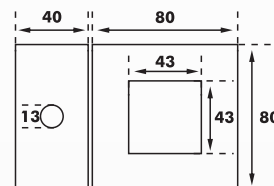
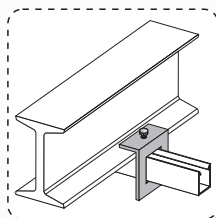
EPC Electrostatic Powder Coating

SS Stainless Steel

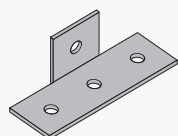
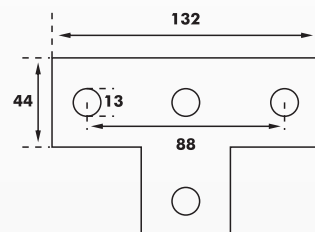
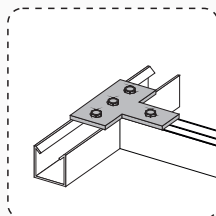
Slotted Channel Fixing



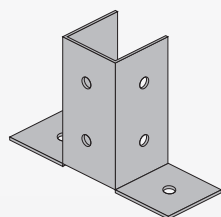
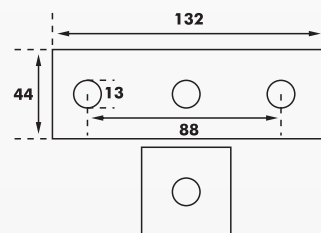
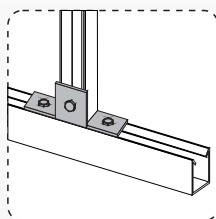
DM-CB11



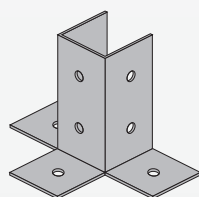
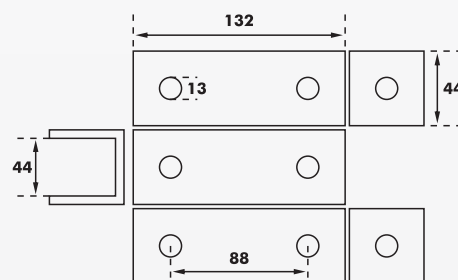
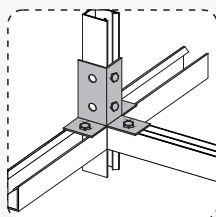
DM-CB12



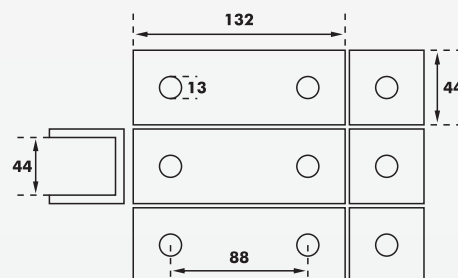
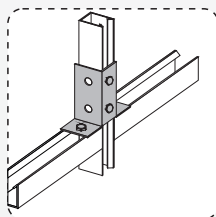
DM-CB13



DM-CB14



DM-CB15



Coating

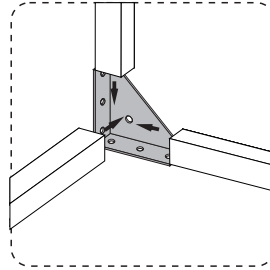
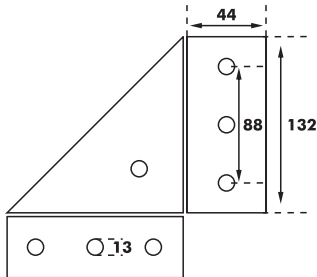
PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

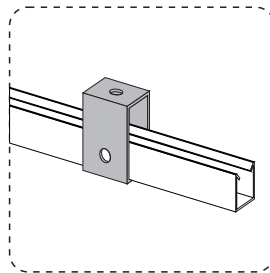
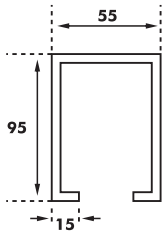
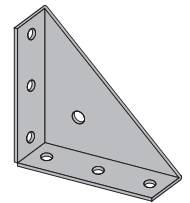
EPC Electrostatic Powder Coating

SS Stainless Steel

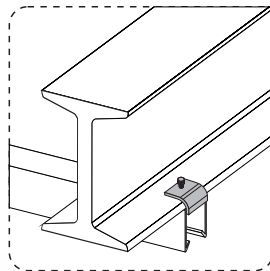
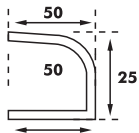
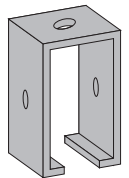
Slotted Channel Fixing



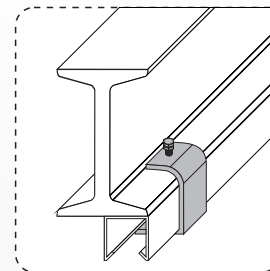
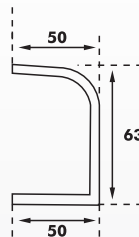
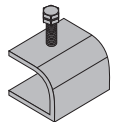
DM-CB16



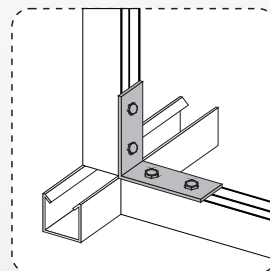
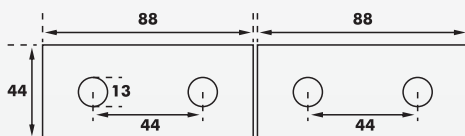
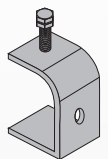
DM-CB17



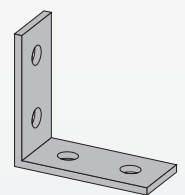
DM-CB18



DM-CB19



DM-CB20



Coating

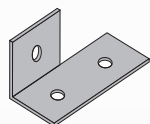
PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

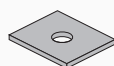
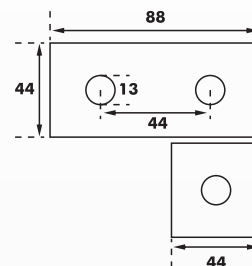
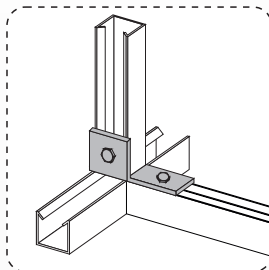
EPC Electrostatic Powder Coating

SS Stainless Steel

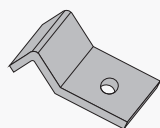
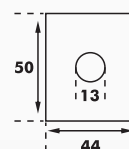
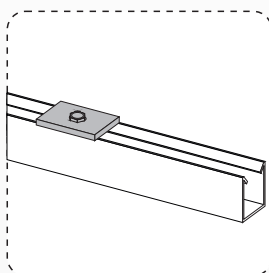
Slotted Channel Fixing



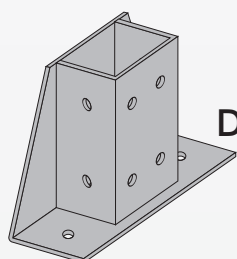
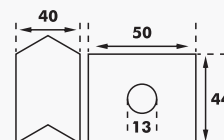
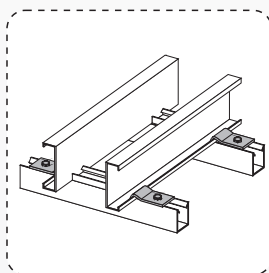
DM-CB21



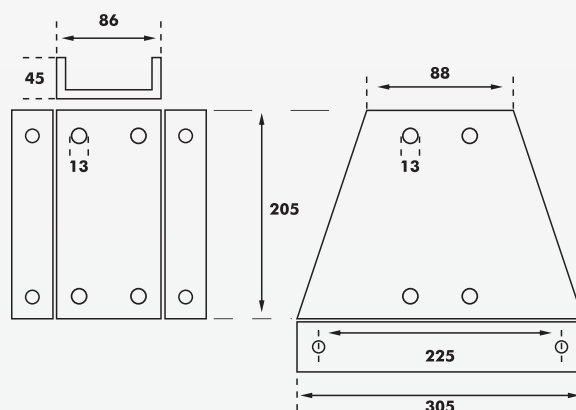
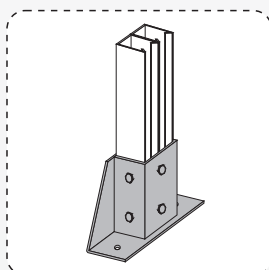
DM-CB22



DM-CB23



DM-CB24



Coating

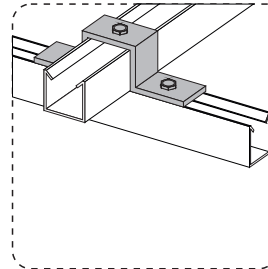
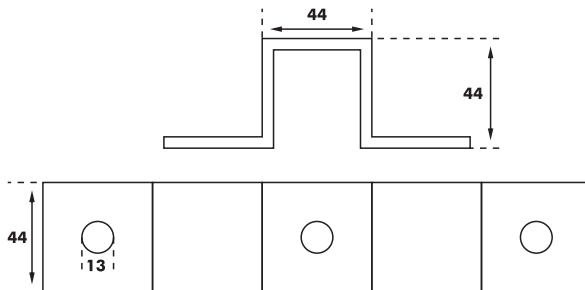
PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

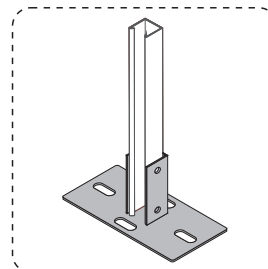
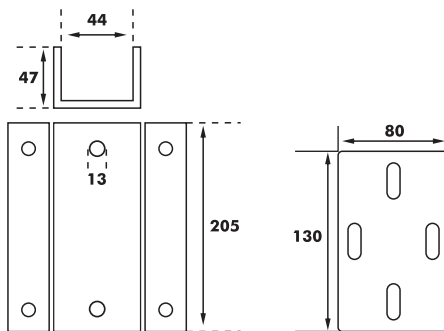
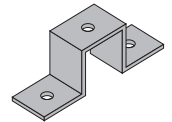
EPC Electrostatic Powder Coating

SS Stainless Steel

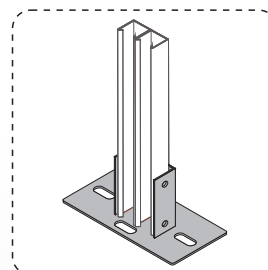
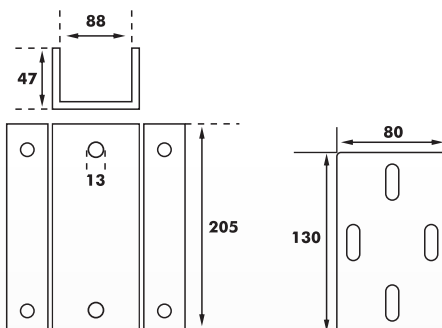
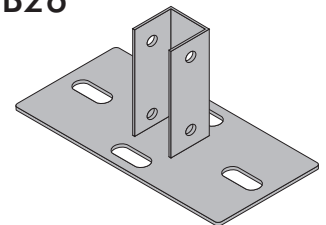
Slotted Channel Fixing



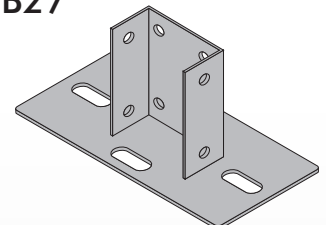
DM-CB25



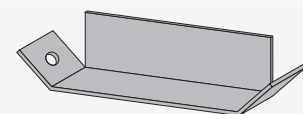
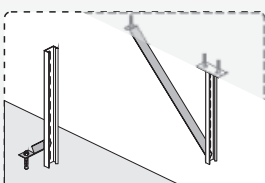
DM-CB26



DM-CB27



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-CD125	125	2,00	0,175
DM-CD425	425	2,00	0,486
DM-CD725	725	2,00	0,797



Coating

PG Pre-Galvanised Steel

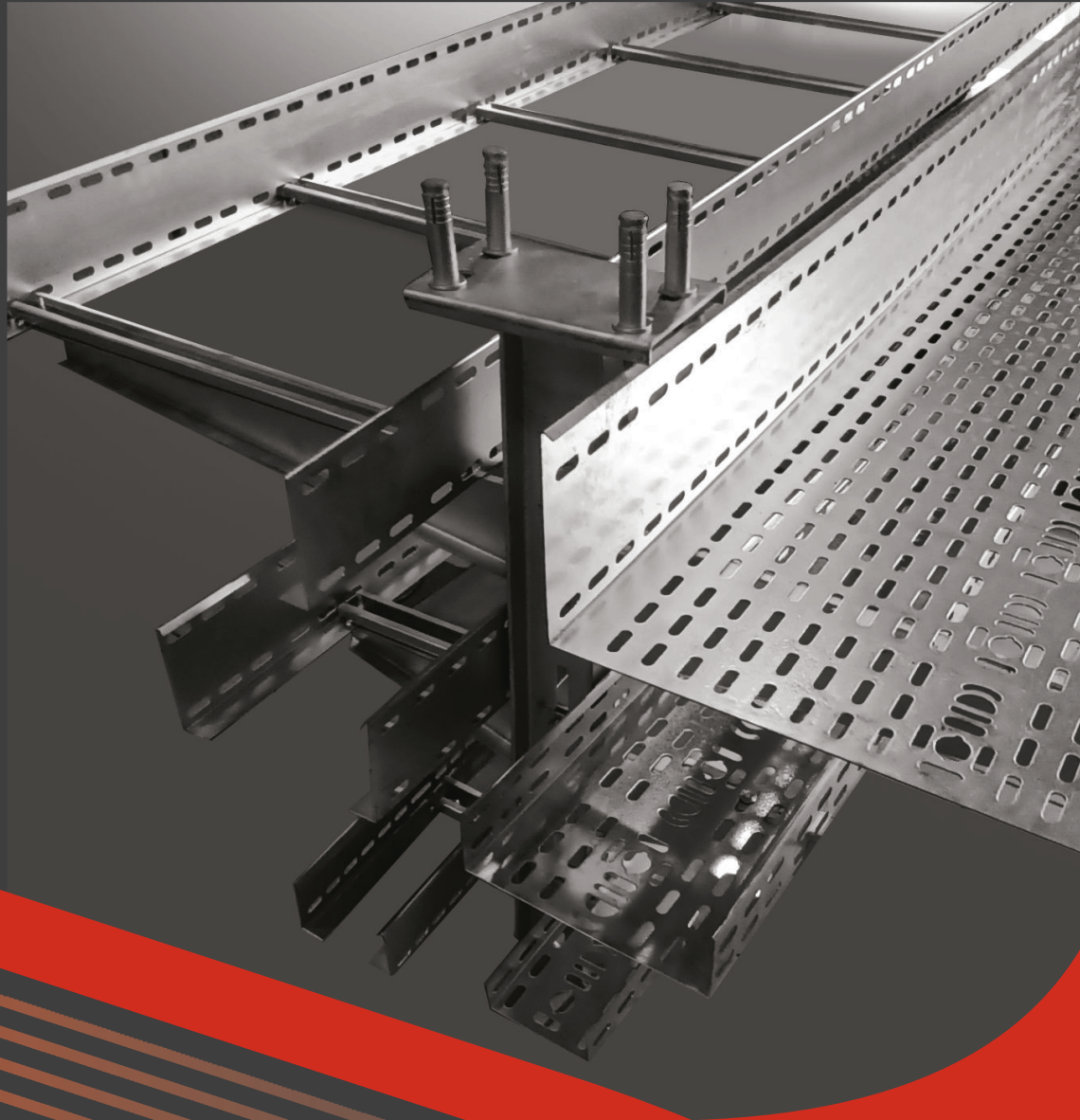
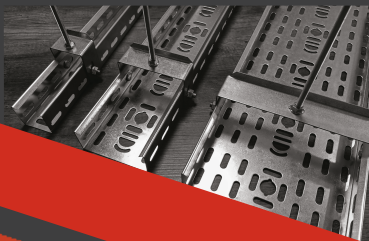
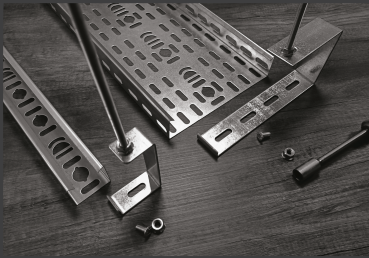
HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel



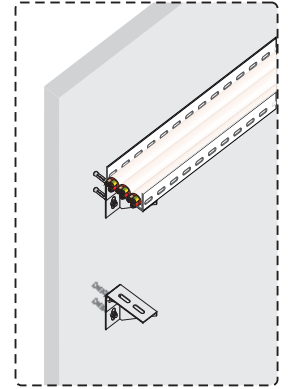
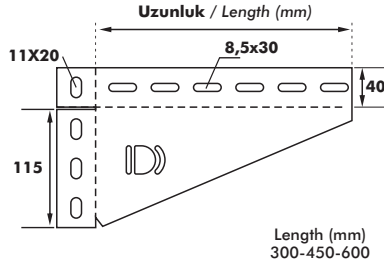
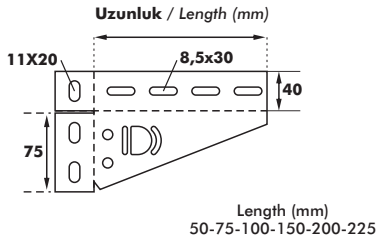
METAL CABLE MANAGEMENT



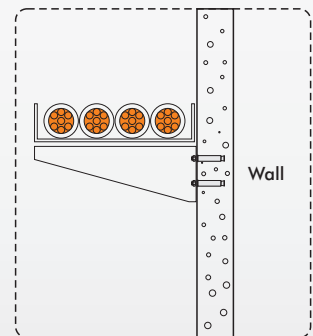
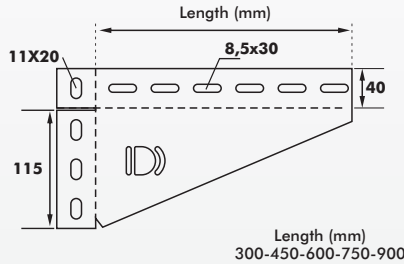
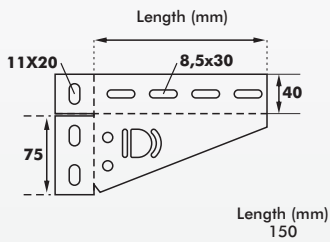
HANGER - SUPPORT - FASTENERS

Unwelded Wall Brackets

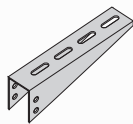
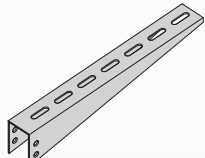
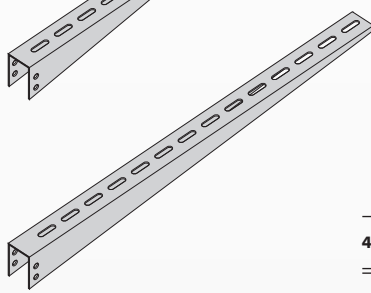
Order Code	Lenght (mm)	Thickness (mm)	Kg Per Qty.	Unwelded Wall Brackets "Cable Tray"	
DM-DK50	50	1,20	0,048		
DM-DK75	75	1,20	0,058		
DM-DK100	100	1,20	0,068		
DM-DK150	150	1,20	0,088		
DM-DK200	200	1,20	0,108		
DM-DK225	225	1,20	0,118		
DM-DK300	300	1,50	0,275		
DM-DK450	450	1,50	0,385		
DM-DK600	600	1,50	0,496		

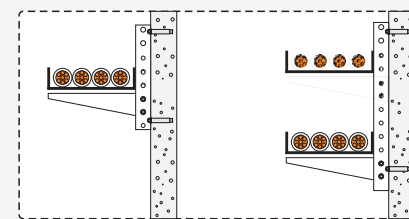
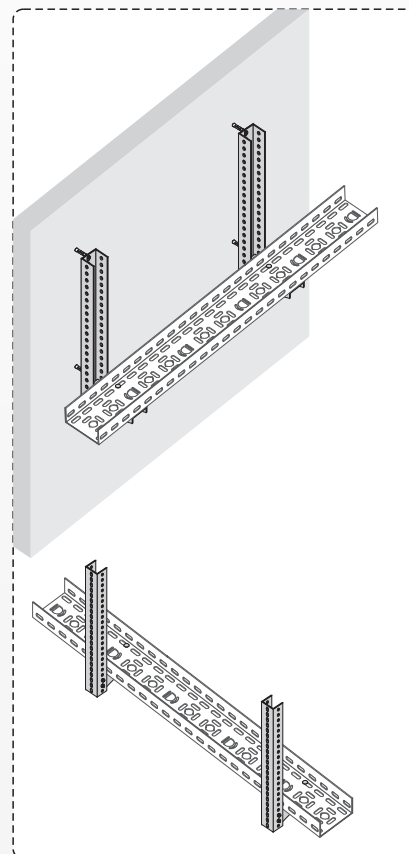
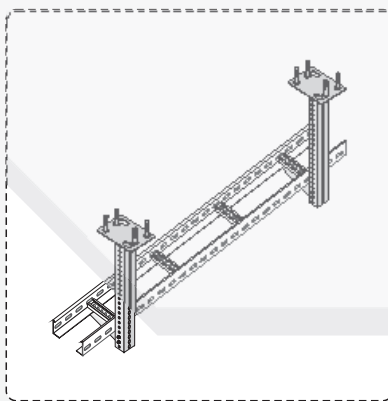
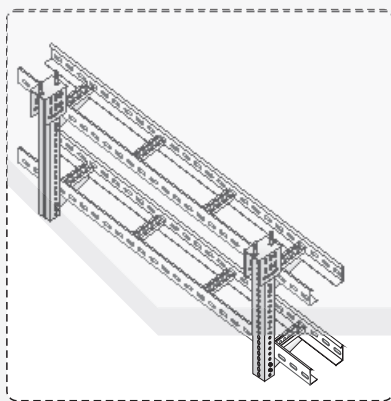
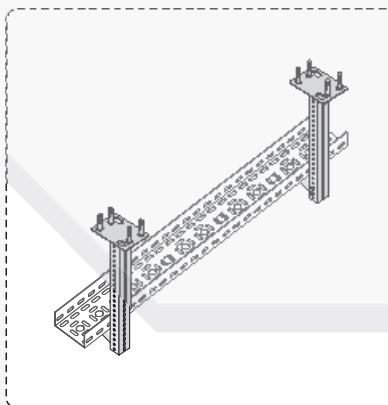
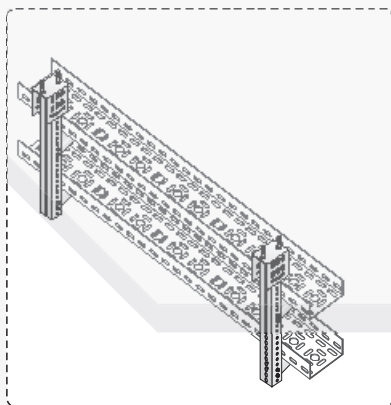
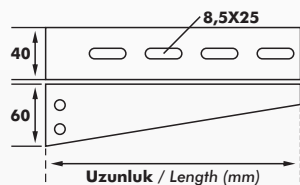


Order Code	Lenght (mm)	Thickness (mm)	Kg Per Qty.	Unwelded Wall Brackets "Cable Ladder"	
DM-DKL150	200	2,00	0,254		
DM-DKL300	350	2,00	0,372		
DM-DKL450	500	2,00	0,490		
DM-DKL600	650	2,00	0,674		
DM-DKL750	800	2,00	0,791		
DM-DKL900	950	2,00	0,909		



U Profile Bracket

U Profile Brackets	Order Code	Lenght (mm)	Thickness (mm)	Kg Per Qty.
	DM-UPK100	130	1,50	0,207
	DM-UPK150	180	1,50	0,286
	DM-UPK200	230	1,50	0,366
	DM-UPK225	255	1,50	0,405
	DM-UPK300	330	1,50	0,525
	DM-UPK450	480	2,00	1,017
	DM-UPK600	630	2,00	1,335
	DM-UPK750	780	2,00	1,653
	DM-UPK900	930	2,00	1,971



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

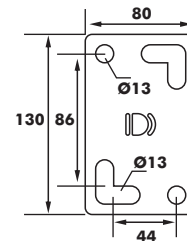
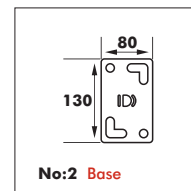
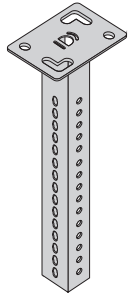
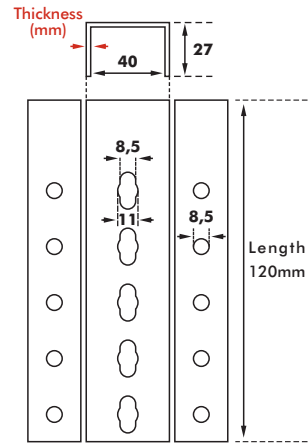
EPC Electrostatic Powder Coating

SS Stainless Steel

Welded Ceiling Head Hanger

Order Code	Lenght (mm)	Thickness (mm)	Kg Per Qty.
DM-UTK200.15	200	1,50	0,480
DM-UTK300.15	300	1,50	0,616
DM-UTK400.15	400	1,50	0,739
DM-UTK500.15	500	1,50	0,863
DM-UTK600.15	600	1,50	0,987
DM-UTK700.15	700	2,00	1,283
DM-UTK800.15	800	2,00	1,432
DM-UTK900.15	900	2,00	1,580
DM-UTK1000.15	1000	2,00	1,729

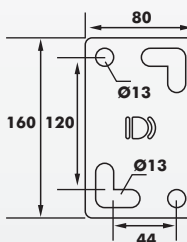
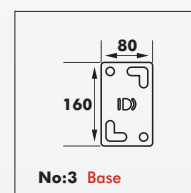
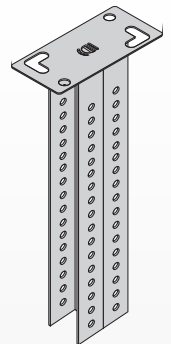
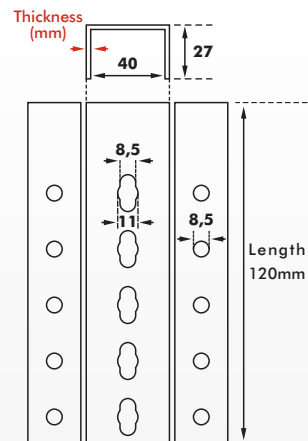
Single U Profiles, Welded Ceiling Head Hanger



Base Thickness 2,00(mm)

Order Code	Lenght (mm)	Thickness (mm)	Kg Per Qty.
DM-UTKC200.15	200	1,50	0,716
DM-UTKC300.15	300	1,50	0,987
DM-UTKC400.15	400	1,50	1,234
DM-UTKC500.15	500	1,50	1,481
DM-UTKC600.15	600	1,50	1,729
DM-UTKC700.15	700	2,00	2,322
DM-UTKC800.15	800	2,00	2,619
DM-UTKC900.15	900	2,00	2,915
DM-UTKC1000.15	1000	2,00	3,212

Double U Profiles, Welded Ceiling Head Hanger



Base Thickness 2,00(mm)

Coating

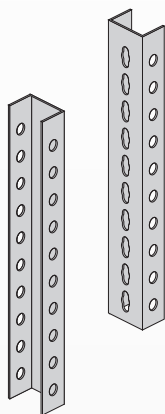
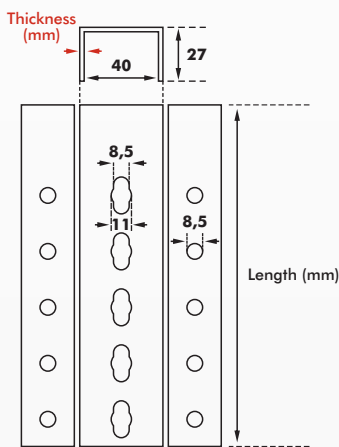
PG Pre-Galvanised Steel

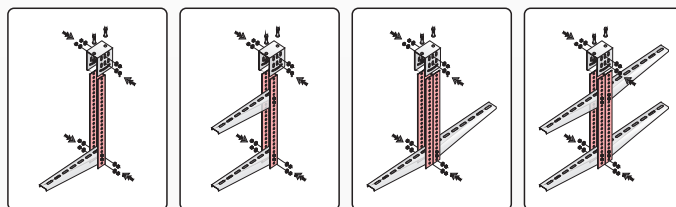
HDG Hot - Dip Galvanised Steel

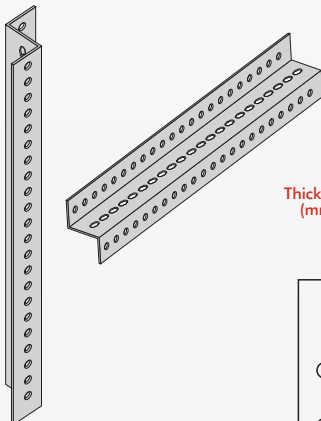
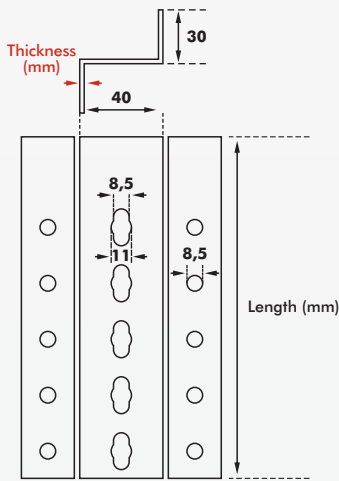
EPC Electrostatic Powder Coating

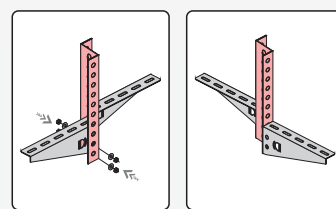
SS Stainless Steel

U Profile And Z Profile

U Profile	Order Code	Lenght (mm)	Thickness (mm)	Kg Per Qty.
	DM-UP1000.15	1000	1,50	1,178
	DM-UP1500.15	1500	1,50	1,767
	DM-UP2000.15	2000	1,50	2,356
	DM-UP2500.15	2500	1,50	2,945
	DM-UP1000.20	1000	2,00	1,413
	DM-UP1500.20	1500	2,00	2,120
	DM-UP2000.20	2000	2,00	2,826
	DM-UP2500.20	2500	2,00	3,533



Z Profile	Order Code	Lenght (mm)	Thickness (mm)	Kg Per Qty.
	DM-ZP1000.15	1000	1,50	1,178
	DM-ZP1500.15	1500	1,50	1,767
	DM-ZP2000.15	2000	1,50	2,356
	DM-ZP2500.15	2500	1,50	2,945
	DM-ZP1000.20	1000	2,00	1,413
	DM-ZP1500.20	1500	2,00	2,120
	DM-ZP2000.20	2000	2,00	2,826
	DM-ZP2500.20	2500	2,00	3,533



Coating

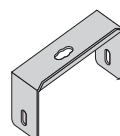
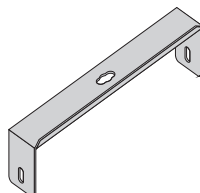
PG Pre-Galvanised Steel

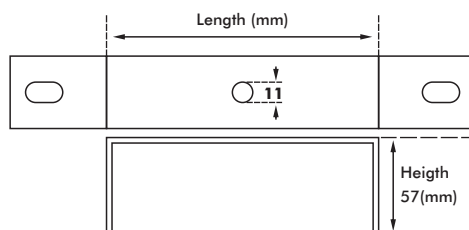
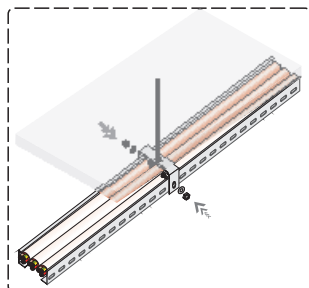
HDG Hot - Dip Galvanised Steel

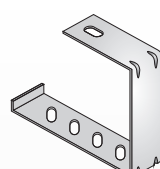
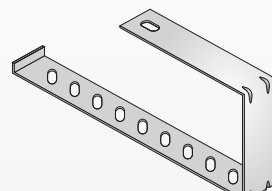
EPC Electrostatic Powder Coating

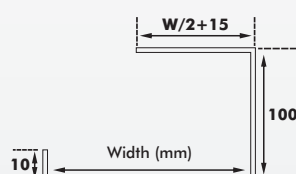
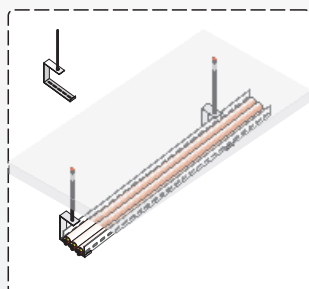
SS Stainless Steel

Single Rod Carrier

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Single Rod Carrier
DM-TT50	55	1,50	0,080	 
DM-TT75	80	1,50	0,091	
DM-TT100	105	1,50	0,103	
DM-TT150	155	1,50	0,127	
DM-TT200	205	2,00	0,150	
DM-TT225	230	2,00	0,162	
DM-TT300	305	2,00	0,197	



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Single Rod Carrier "Heavy Duty Type"
DM-TTY50	55	3,00	0,134	 
DM-TTY75	80	3,00	0,160	
DM-TTY100	105	3,00	0,187	
DM-TTY150	155	3,00	0,240	
DM-TTY200	205	3,00	0,293	
DM-TTY225	230	3,00	0,319	
DM-TTY300	305	3,00	0,399	



Coating

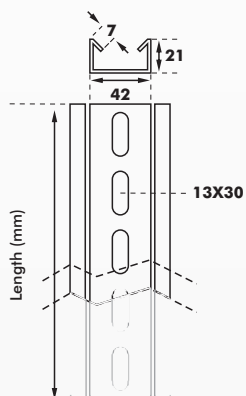
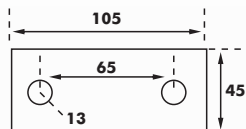
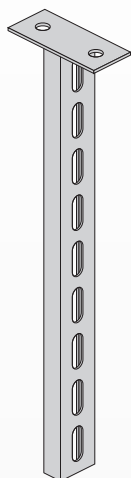
PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

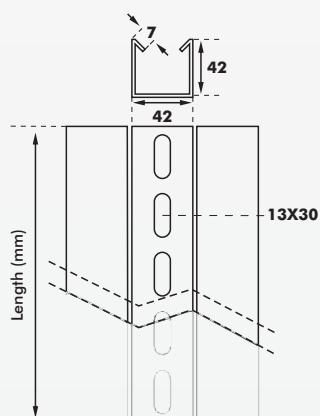
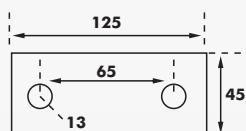
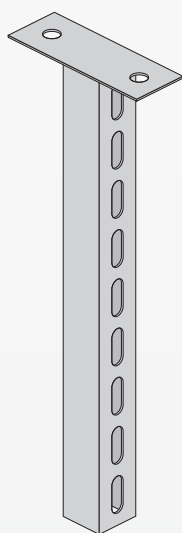
SS Stainless Steel

Slotted Cantilever Arms



Order Code	Lenght (mm)	Thickness (mm)	Kg Per Qty.
DM-CTD21-100	100	2,00	0,268
DM-CTD21-225	225	2,00	0,465
DM-CTD21-300	300	2,00	0,582
DM-CTD21-400	400	2,00	0,739
DM-CTD21-500	500	2,00	0,896
DM-CTD21-600	600	2,00	1,053
DM-CTD21-700	700	2,00	1,210
DM-CTD21-800	800	2,00	1,367
DM-CTD21-900	900	2,00	1,524
DM-CTD21-1000	1000	2,00	1,681

41X21



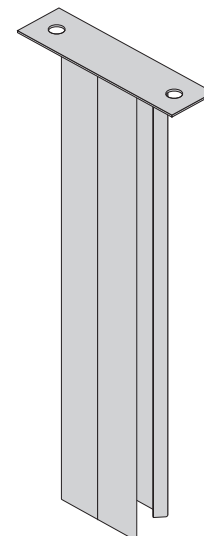
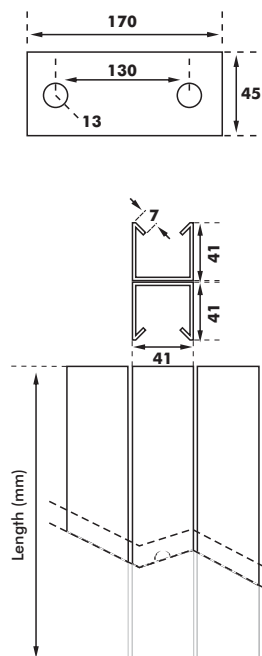
Order Code	Lenght (mm)	Thickness (mm)	Kg Per Qty.
DM-CTD41-100	100	2,00	0,352
DM-CTD41-225	225	2,00	0,627
DM-CTD41-300	300	2,00	0,792
DM-CTD41-400	400	2,00	1,012
DM-CTD41-500	500	2,00	1,231
DM-CTD41-600	600	2,00	1,451
DM-CTD41-700	700	2,00	1,671
DM-CTD41-800	800	2,00	1,891
DM-CTD41-900	900	2,00	2,111
DM-CTD41-1000	1000	2,00	2,330

41X41

Back to Back Cantilever Arms

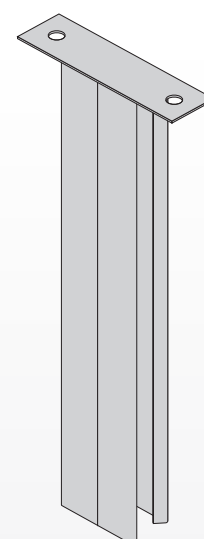
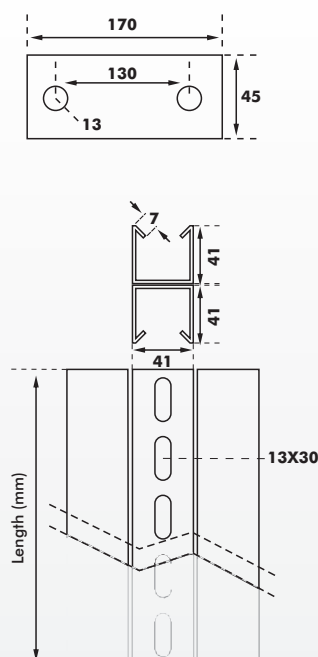
Order Code	Length (mm)	Thickness (mm)	Kg Per Qty.
DM-CTC41-100	100	2,00	0,620
DM-CTC41-225	225	2,00	1,169
DM-CTC41-300	300	2,00	1,499
DM-CTC41-400	400	2,00	1,939
DM-CTC41-500	500	2,00	2,378
DM-CTC41-600	600	2,00	2,818
DM-CTC41-700	700	2,00	3,257
DM-CTC41-800	800	2,00	3,697
DM-CTC41-900	900	2,00	4,137
DM-CTC41-1000	1000	2,00	4,576

41X41 PLAIN

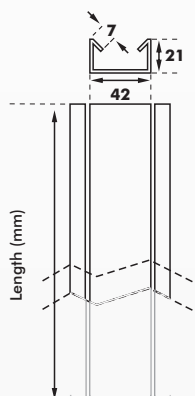
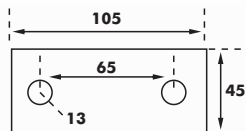
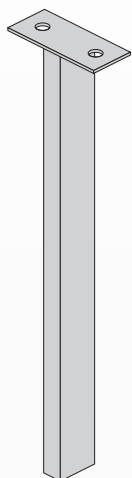


Order Code	Length (mm)	Thickness (mm)	Kg Per Qty.
DM-CTCD41-100	100	2,00	0,620
DM-CTCD41-225	225	2,00	1,169
DM-CTCD41-300	300	2,00	1,499
DM-CTCD41-400	400	2,00	1,939
DM-CTCD41-500	500	2,00	2,378
DM-CTCD41-600	600	2,00	2,818
DM-CTCD41-700	700	2,00	3,257
DM-CTCD41-800	800	2,00	3,697
DM-CTCD41-900	900	2,00	4,137
DM-CTCD41-1000	1000	2,00	4,576

41X41 SLOTTED

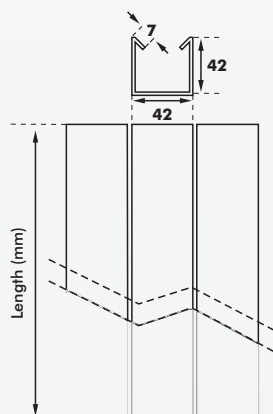
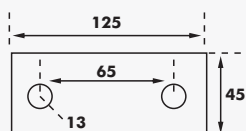
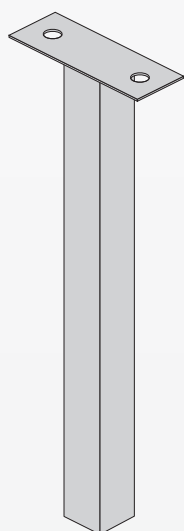


Plain Cantilever Arms



Order Code	Lenght (mm)	Thickness (mm)	Kg Per Qty.
DM-CT21-100	100	2,00	0,268
DM-CT21-225	225	2,00	0,465
DM-CT21-300	300	2,00	0,582
DM-CT21-400	400	2,00	0,739
DM-CT21-500	500	2,00	0,896
DM-CT21-600	600	2,00	1,053
DM-CT21-700	700	2,00	1,210
DM-CT21-800	800	2,00	1,367
DM-CT21-900	900	2,00	1,524
DM-CT21-1000	1000	2,00	1,681

41X21



Order Code	Lenght (mm)	Thickness (mm)	Kg Per Qty.
DM-CT41-100	100	2,00	0,352
DM-CT41-225	225	2,00	0,627
DM-CT41-300	300	2,00	0,792
DM-CT41-400	400	2,00	1,012
DM-CT41-500	500	2,00	1,231
DM-CT41-600	600	2,00	1,451
DM-CT41-700	700	2,00	1,671
DM-CT41-800	800	2,00	1,891
DM-CT41-900	900	2,00	2,111
DM-CT41-1000	1000	2,00	2,330

41X41

Coating

PG Pre-Galvanised Steel

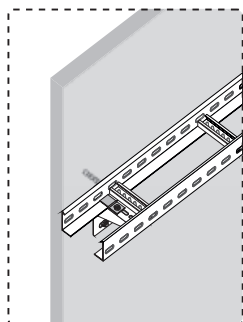
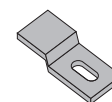
HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

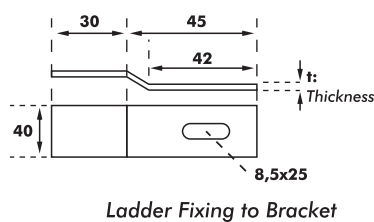
SS Stainless Steel

Ladder Fixing (to Wall & to Bracket)

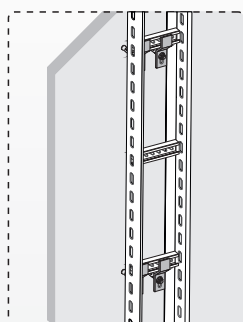
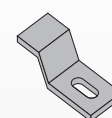
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Ladder Fixing to Bracket
DM-MDT	40X75	3,00	0,071	



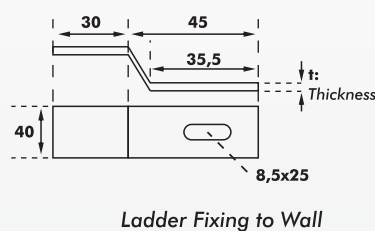
Ladder Fixing to Wall



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Ladder Fixing to Wall
DM-MKT	40X90	3,00	0,069	



Ladder Fixing to Bracket

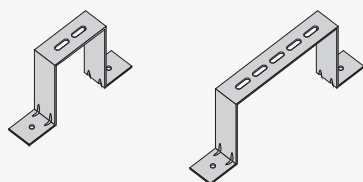
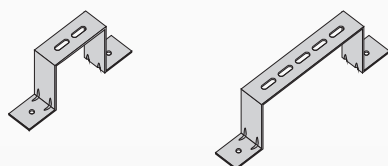
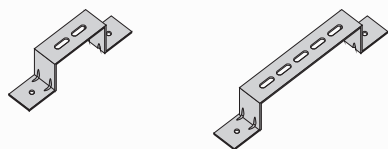




METAL CABLE MANAGEMENT

Stand Off Brackets

Stand Off Brackets



Order Code

Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-YDT100.30	100	2,00	0,220
DM-YDT150.30	150	2,00	0,330
DM-YDT200.30	200	2,00	0,440
DM-YDT225.30	225	2,00	0,495
DM-YDT300.30	300	2,00	0,659
DM-YDT450.30	450	2,00	0,989
DM-YDT600.30	600	2,00	1,319

Order Code

Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-YDT100.40	100	3,00	0,377
DM-YDT150.40	150	3,00	0,565
DM-YDT200.40	200	3,00	0,754
DM-YDT225.40	225	3,00	0,848
DM-YDT300.40	300	3,00	1,130
DM-YDT450.40	450	3,00	1,696
DM-YDT600.40	600	3,00	2,161

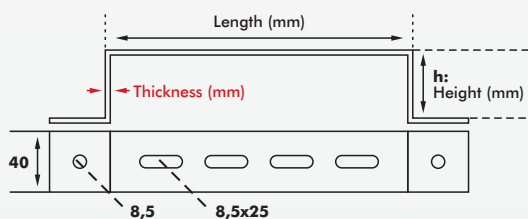
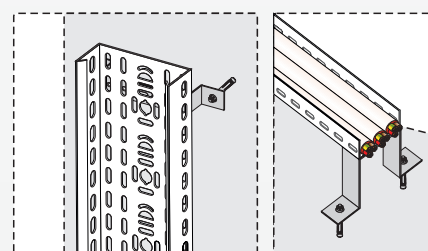
Order Code

Width
(mm)

Thickness
(mm)

Kg Per Qty.

DM-YDT100.50	100	3,00	0,424
DM-YDT150.50	150	3,00	0,636
DM-YDT200.50	200	3,00	0,848
DM-YDT225.50	225	3,00	0,954
DM-YDT300.50	300	3,00	1,272
DM-YDT450.50	450	3,00	1,908
DM-YDT600.50	600	3,00	2,543



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

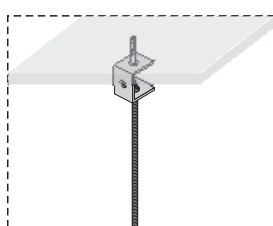
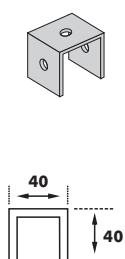
EPC Electrostatic Powder Coating

SS Stainless Steel

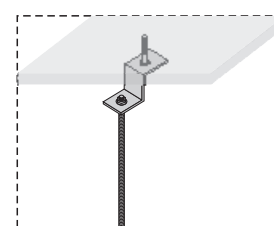
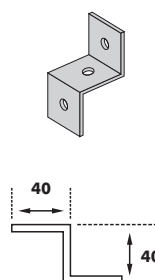
Ceiling Mounting Accessories

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.	Ceiling Mount Accessories
DM-ETA1	160	1,50	0,113	
DM-ETA2	210	1,50	0,113	
DM-ETA3	260	1,50	0,188	
DM-ETA4	285	1,50	0,151	

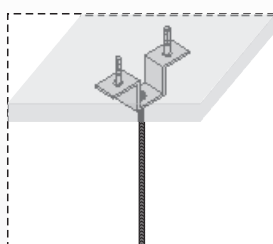
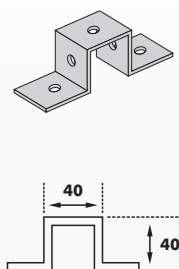
DM-ETA1



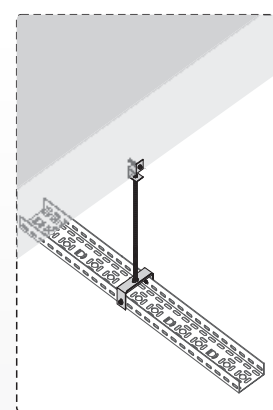
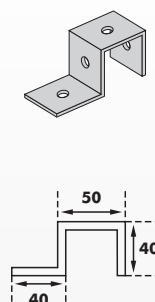
DM-ETA2



DM-ETA3



DM-ETA4



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

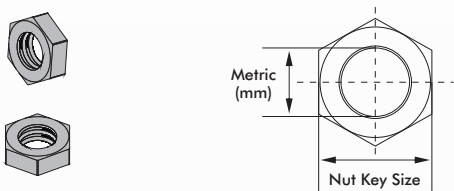
EPC Electrostatic Powder Coating

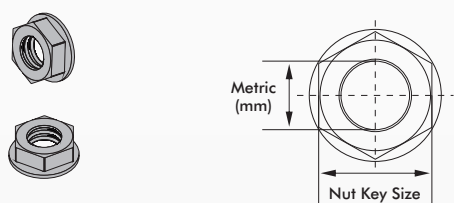
SS Stainless Steel

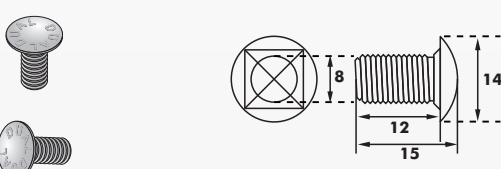


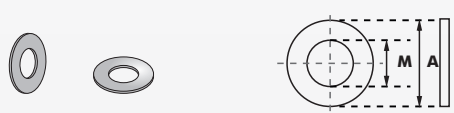
METAL CABLE MANAGEMENT

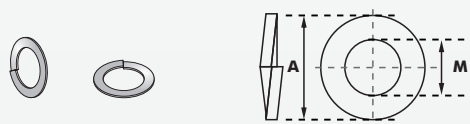
Fasteners

Nut	Order Code	Metric (mm)	Nut Key Size (mm)	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

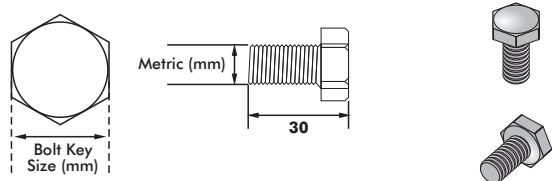
Flange Nut	Order Code	Metric (mm)	Nut Key Size (mm)	Kg Per Qty.
	DM-SFM6	6	10	0,003
	DM-SFM8	8	13	0,007
	DM-SFM10	10	17	0,012
	DM-SFM12	12	19	0,022

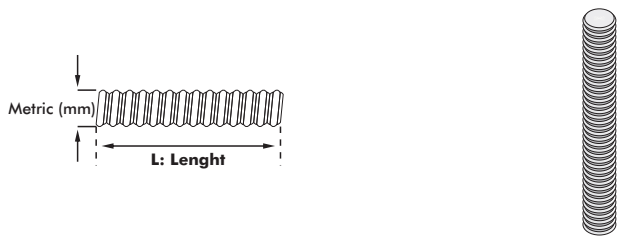
Round Head Bolt	Order Code	Metric (mm)	Nut Key Size (mm)	Kg Per Qty.
	DM-CM8X15 BB	8	13	0,006

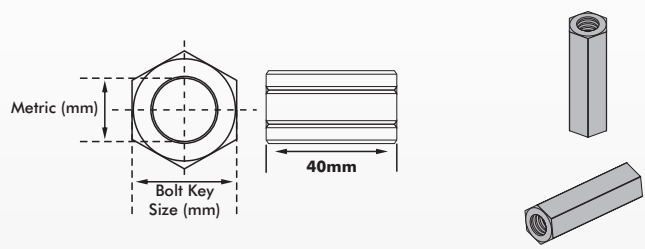
Plain Washer	Order Code	Metric (mm)	A (mm)	Kg Per Qty.
	DM-PM6	8	16,5	0,002
	DM-PM8	10	18,5	0,006
	DM-PM10	12	20,5	0,008

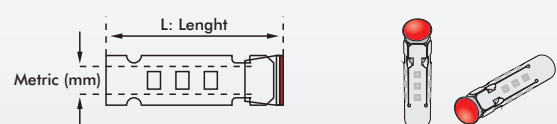
Spring Washer	Order Code	Metric (mm)	A (mm)	Kg Per Qty.
	DM-YPM6	8	16,5	0,002
	DM-YPM8	10	18,5	0,006
	DM-YPM10	12	20,5	0,008

Fasteners

Order Code	Metric (mm)	Nut Key Size (mm)	Kg Per Qty.	Hexagon Head Bolt
DM-CM8X30 AKC	8	13	0,016	
DM-CM10X30 AKC	10	17	0,027	

Order Code	Metric (mm)	Lenght (mm)	Kg Per Qty.	Threaded Rod "Gijon"
DM-TJM8X1000	8	1000	0,300	
DM-TJM8X2000	8	2000	0,600	
DM-TJM8X3000	8	3000	0,900	
DM-TJM10X1000	10	1000	0,480	
DM-TJM10X2000	10	2000	0,960	
DM-TJM10X3000	10	3000	1,440	
DM-TJM12X1000	12	1000	0,700	
DM-TJM12X2000	12	2000	1,400	
DM-TJM12X3000	12	3000	2,100	

Order Code	Metric (mm)	Nut Key Size (mm)	Kg Per Qty.	Threaded Rod Extension Nut
DM-SMU8	8	13	0,068	
DM-SMU10	10	17	0,092	
DM-SMU12	12	19	0,087	

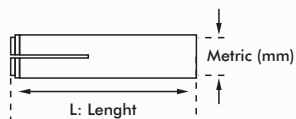
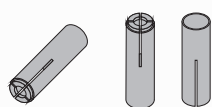
Order Code	Metric (mm)	Tightening Torque	Kg Per Qty.	Drop in Anchor (S Type)
DM-CCD6	6	22	0,012	
DM-CCD8	8	60	0,016	
DM-CCD10	10	78	0,027	
DM-CCD12	12	115	0,044	



METAL CABLE MANAGEMENT

Fasteners

Drop in Anchor



Order Code

Metric
(mm)

Tightening
Torque

Kg Per Qty.

DM-CK6

6

1 Kn

0,016

DM-CK8

8

1,8 Kn

0,018

DM-CK10

10

3,7 Kn

0,027

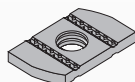
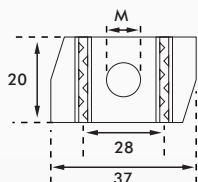
DM-CK12

12

5,7 Kn

0,044

Square (Channel) Nut



Order Code

M
(mm)

Measure

Kg Per Qty.

DM-KS8

8

28*37

0,040

DM-KS10

10

28*37

0,039

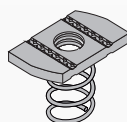
DM-KS12

12

28*37

0,038

SHORT SPRING



for H21

DM-YS8

8

28*37

0,042

DM-YS10

10

28*37

0,041

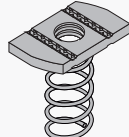
DM-YS12

12

28*37

0,040

LONG SPRING



for H41

DM-YLS8

8

28*37

0,044

DM-YLS10

10

28*37

0,043

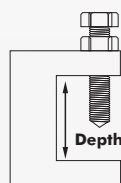
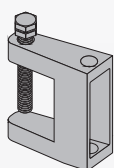
DM-YLS12

12

28*37

0,042

Beam Clamp



Order Code

Metric
(mm)

Depth
(mm)

Kg Per Qty.

DM-MG8

8

25

0,120

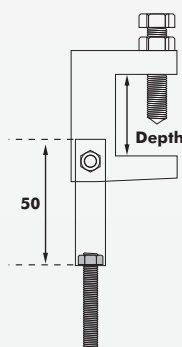
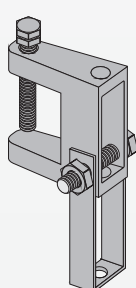
DM-MG10

10

35

0,130

Adjustable Beam Clamp



Order Code

Metric
(mm)

Depth
(mm)

Kg Per Qty.

DM-MGA8

8

25

0,150

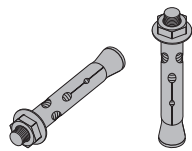
DM-MGA10

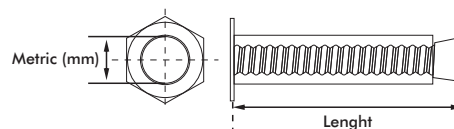
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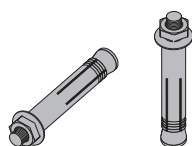
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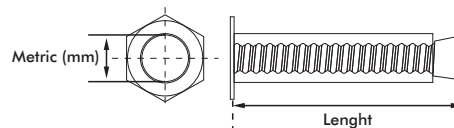
0,160

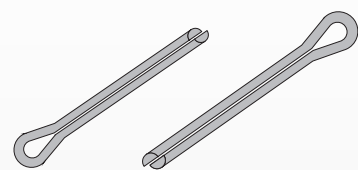
Fasteners

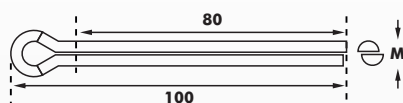
Order Code	Metric (mm)	Lenght (mm)	Kg Per Qty.	Sleeve in Anchor
DM-CCD6	6	40	0,039	
DM-CCD8	8	55	0,047	
DM-CCD10	10	70	0,057	
DM-CCD12	12	70	0,110	

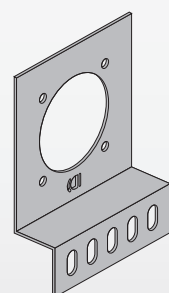


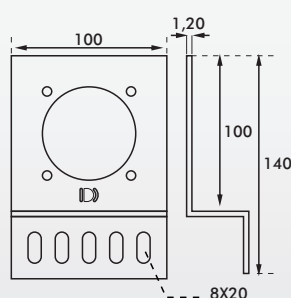
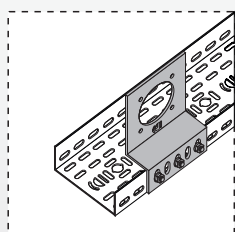
Order Code	Metric (mm)	Lenght (mm)	Kg Per Qty.	Sleeve in Anchor T Type
DM-CCB6	6	45	0,023	
DM-CCB8	8	45	0,042	
DM-CCB10	10	50	0,077	
DM-CCB12	12	55	0,110	



Order Code	Metric (mm)	Lenght (mm)	Kg Per Qty.	Split Pins
DM-KP8	8	80	0,030	



Order Code	Dimensions (mm)	Thickness (mm)	Kg Per Qty.	Socket Mounting
DM-PMS	100*100*40	1,20	0,151	





METAL CABLE MANAGEMENT

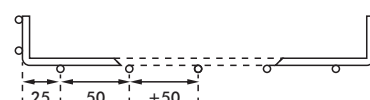
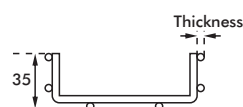
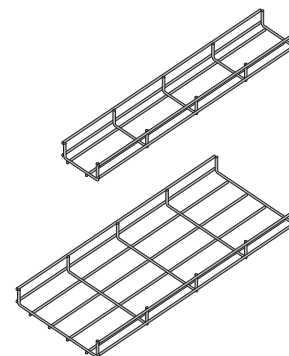


BASKET TRAY AND FITTING PARTS

Basket Tray

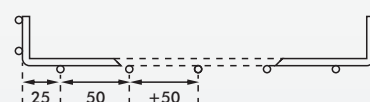
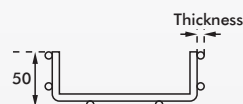
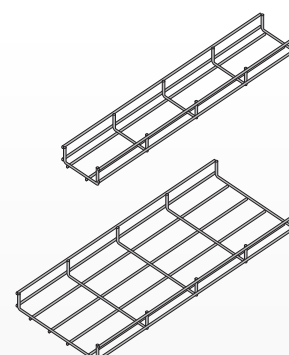
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TK5035.40	50	4,00	4,140
DM-TK10035.40	100	4,00	4,740
DM-TK15035.40	150	4,00	5,340
DM-TK20035.40	200	4,00	7,200
DM-TK25035.40	250	4,00	7,350
DM-TK30035.40	300	4,00	7,560
DM-TK35035.40	350	4,00	9,660
DM-TK40035.40	400	4,00	11,730
DM-TK45035.40	450	4,00	12,150
DM-TK50035.40	500	4,00	14,130
DM-TK55035.40	550	4,00	15,330
DM-TK60035.40	600	4,00	16,560

H35 Basket Tray



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TK5060.40	50	4,00	5,865
DM-TK10060.40	100	4,00	6,134
DM-TK15060.40	150	4,00	6,554
DM-TK20060.40	200	4,00	6,974
DM-TK25060.40	250	4,00	7,394
DM-TK30060.40	300	4,00	8,582
DM-TK35060.40	350	4,00	10,810
DM-TK40060.40	400	4,00	12,978
DM-TK45060.40	450	4,00	13,318
DM-TK50060.40	500	4,00	15,369
DM-TK55060.40	550	4,00	16,566
DM-TK60060.40	600	4,00	17,796

H60 Basket Tray



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel

Basket Tray And Accessories

H100 Basket Tray

Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-TK100100.40

100

4,00

8,730

DM-TK150100.40

150

4,00

9,930

DM-TK200100.40

200

4,00

11,130

DM-TK250100.40

250

4,00

12,300

DM-TK300100.40

300

4,00

13,500

DM-TK350100.40

350

4,00

14,700

DM-TK400100.40

400

4,00

15,000

DM-TK450100.40

450

4,00

17,100

DM-TK500100.40

500

4,00

18,270

DM-TK550100.40

550

4,00

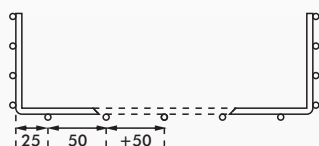
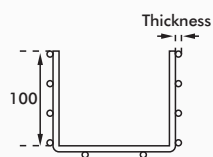
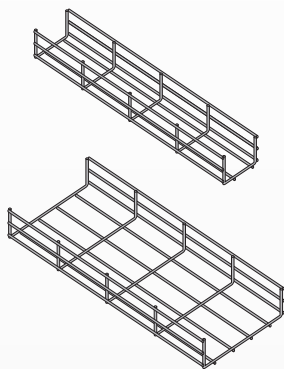
19,470

DM-TK600100.40

600

4,00

20,670



Basket Tray Joint Coupler

Order Code

Measure
(mm)Thickness
(mm)

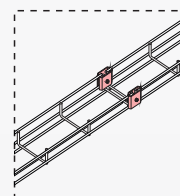
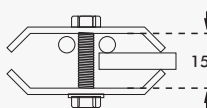
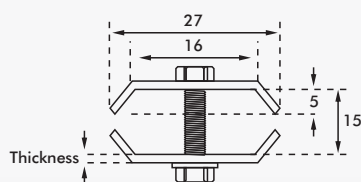
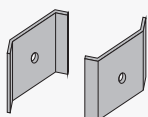
Kg Per Qty.

DM-TKEK-1

27*40

2,00

0,043



DM-CM6X20 AB



DM-SFM6

Basket Tray Base Joint Coupler

Order Code

Measure
(mm)Thickness
(mm)

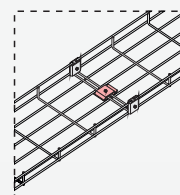
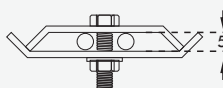
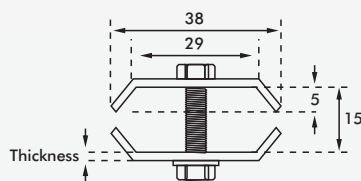
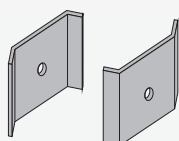
Kg Per Qty.

DM-TKEK2

30*40

2,00

0,055



DM-CM6X20 AB

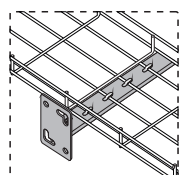


DM-SFM6

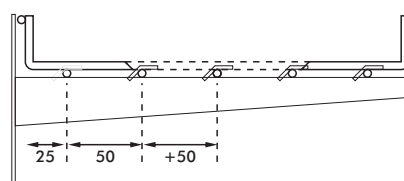
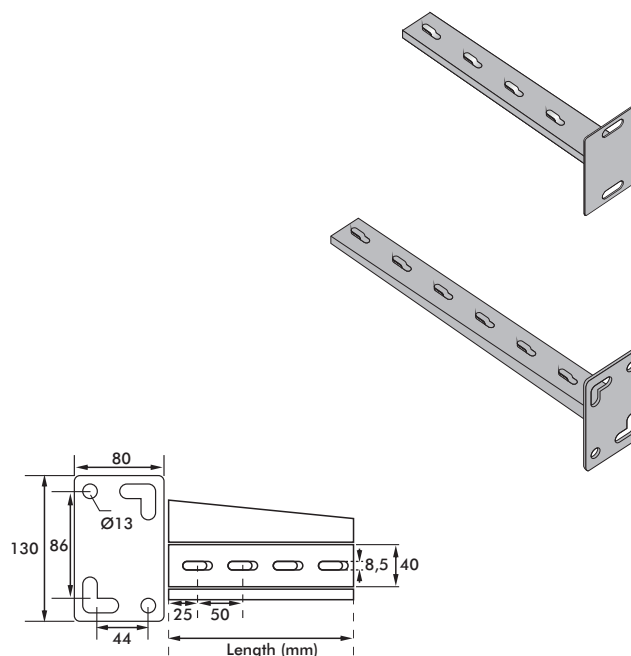
Coating**PG** Pre-Galvanised Steel**HDG** Hot - Dip Galvanised Steel**EPC** Electrostatic Powder Coating**SS** Stainless Steel

Basket Tray Accessories

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TKDK50	50	1,50	0,154
DM-TKDK100	100	1,50	0,218
DM-TKDK150	150	1,50	0,253
DM-TKDK200	200	1,50	0,348
DM-TKDK250	250	1,50	0,413
DM-TKDK300	300	2,00	0,598
DM-TKDK350	350	2,00	0,675
DM-TKDK400	400	2,00	0,753
DM-TKDK450	450	2,00	0,831
DM-TKDK500	500	2,00	0,909
DM-TKDK550	550	2,00	0,986
DM-TKDK600	600	2,00	1,064

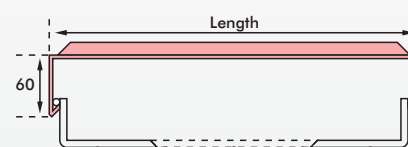
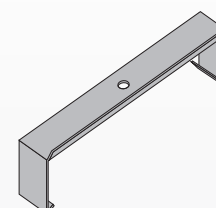


Basket Tray Wall Brackets



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-TKTD50	50	1,50	0,089
DM-TKTD100	100	1,50	0,113
DM-TKTD150	150	1,50	0,137
DM-TKTD200	200	1,50	0,160
DM-TKTD250	250	1,50	0,184
DM-TKTD300	300	2,00	0,249

Basket Tray Single Rod Carrier



Coating

PG Pre-Galvanised Steel

HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless Steel

Basket Tray Accessories

Basket Tray Carrier

Order Code

Measure
(mm)Thickness
(mm)

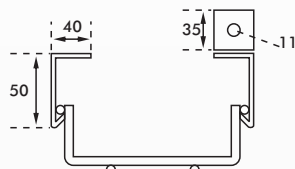
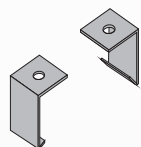
Kg Per Qty.

DM-TKTY50

50*40

2,00

0,082



Basket Tray Carrier Support

Order Code

Width
(mm)Thickness
(mm)

Kg Per Qty.

DM-TKU50

50

1,50

0,042

DM-TKU100

100

1,50

0,080

DM-TKU150

150

2,00

0,142

DM-TKU200

200

2,00

0,188

DM-TKU250

250

2,00

0,234

DM-TKU300

300

2,00

0,467

DM-TKU350

350

2,00

0,543

DM-TKU400

400

2,00

0,620

DM-TKU450

450

2,00

0,696

DM-TKU500

500

2,00

0,773

DM-TKU550

550

2,00

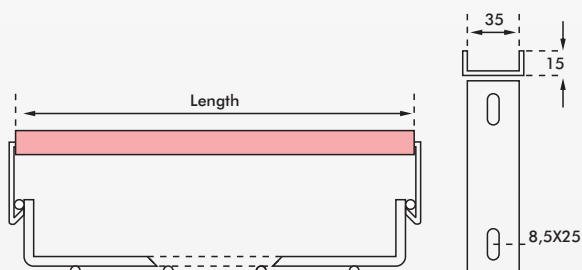
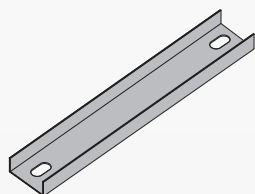
0,826

DM-TKU600

600

2,00

0,850



Coating

PG Pre-Galvanised Steel

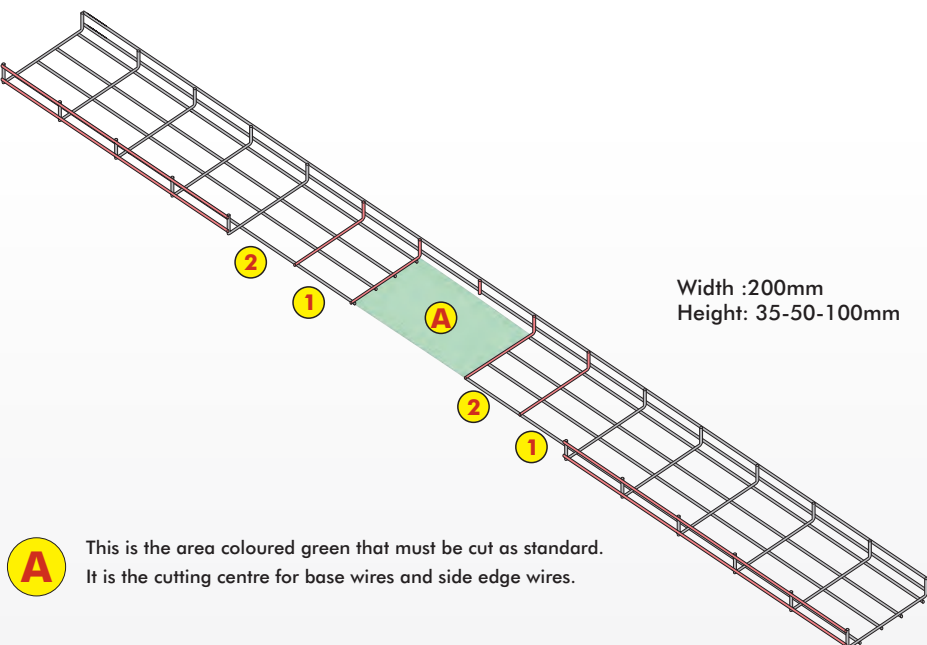
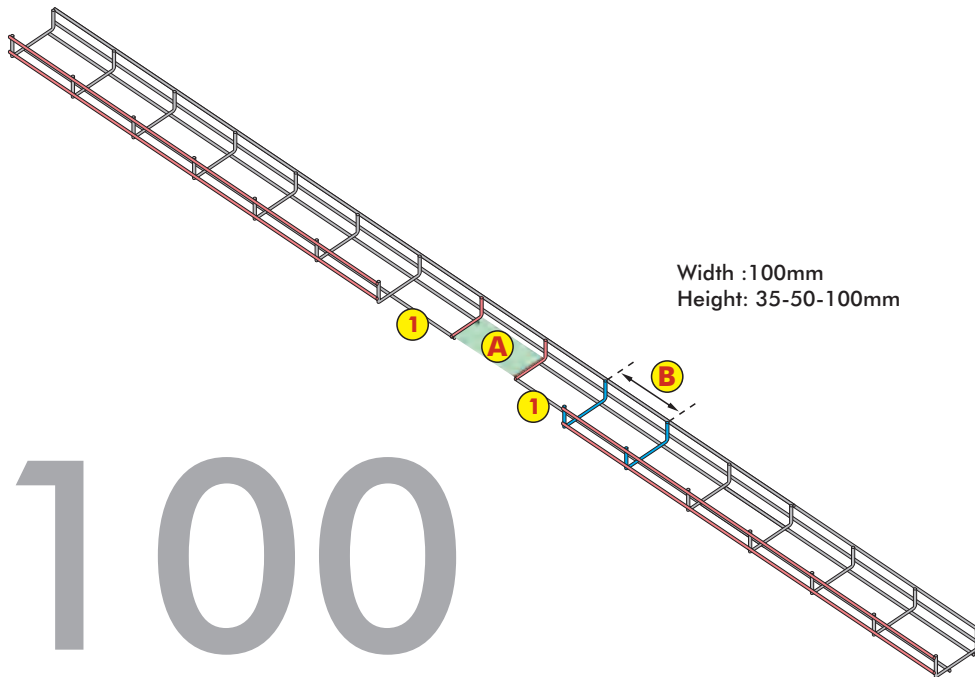
HDG Hot - Dip Galvanised Steel

EPC Electrostatic Powder Coating

SS Stainless 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.

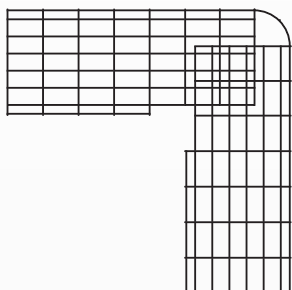
200



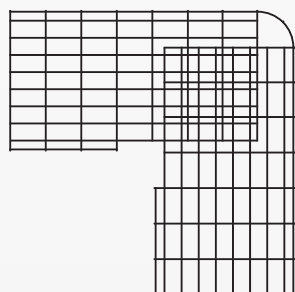
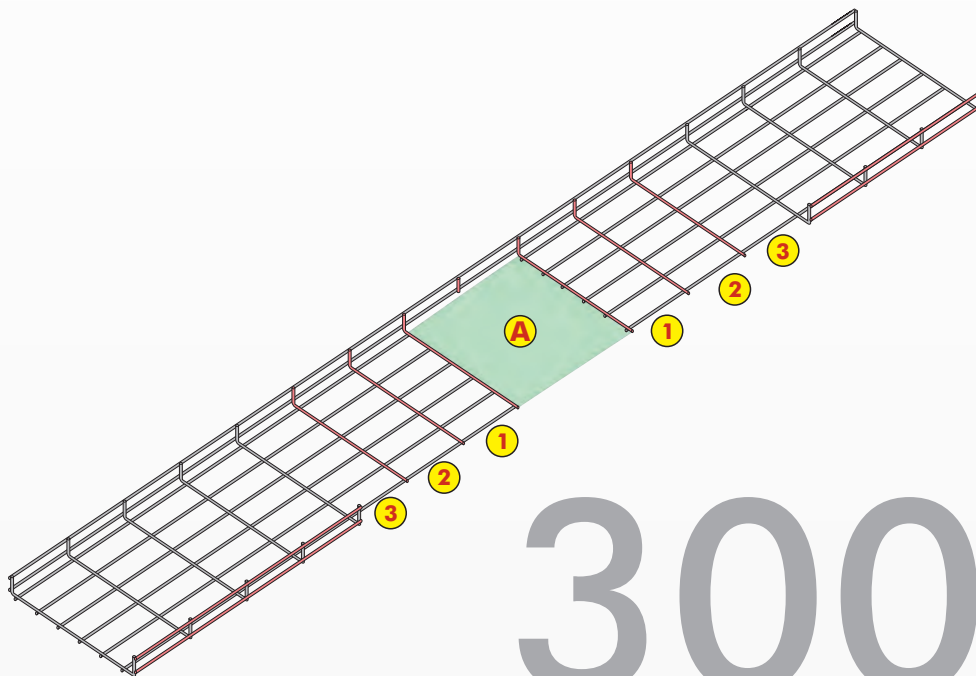
METAL CABLE MANAGEMENT

Basket Tray Installation

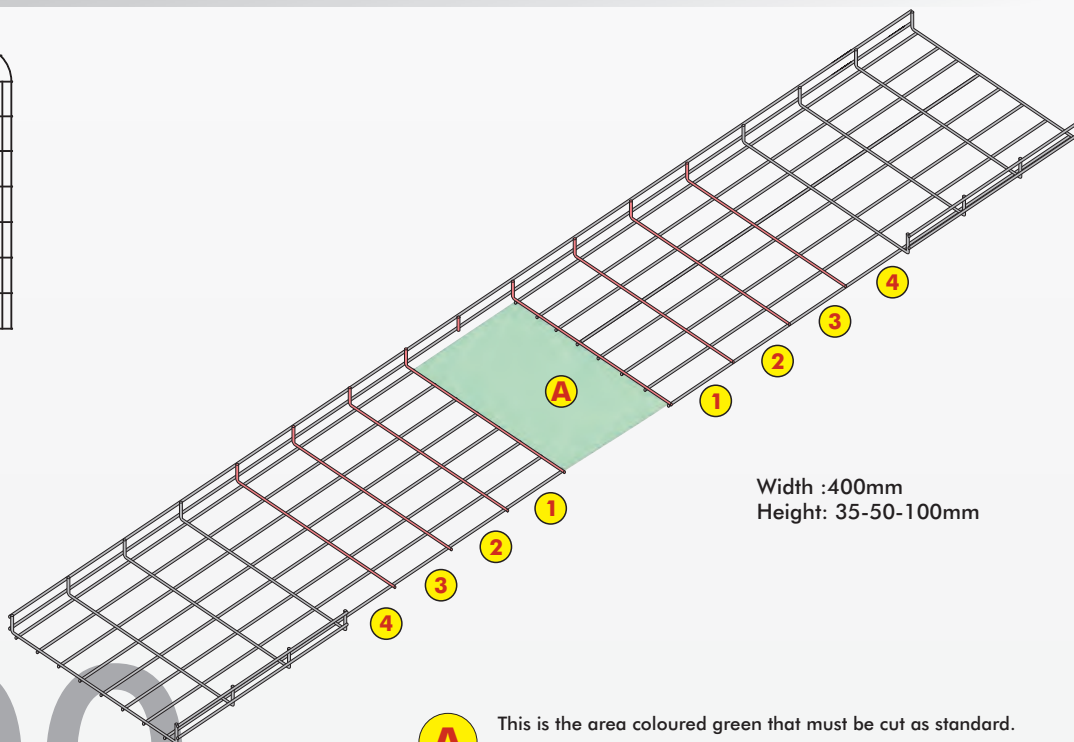
To obtain a 90 degree horizontal rotation, the cutting points on the basket channel are indicated with numbers.



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



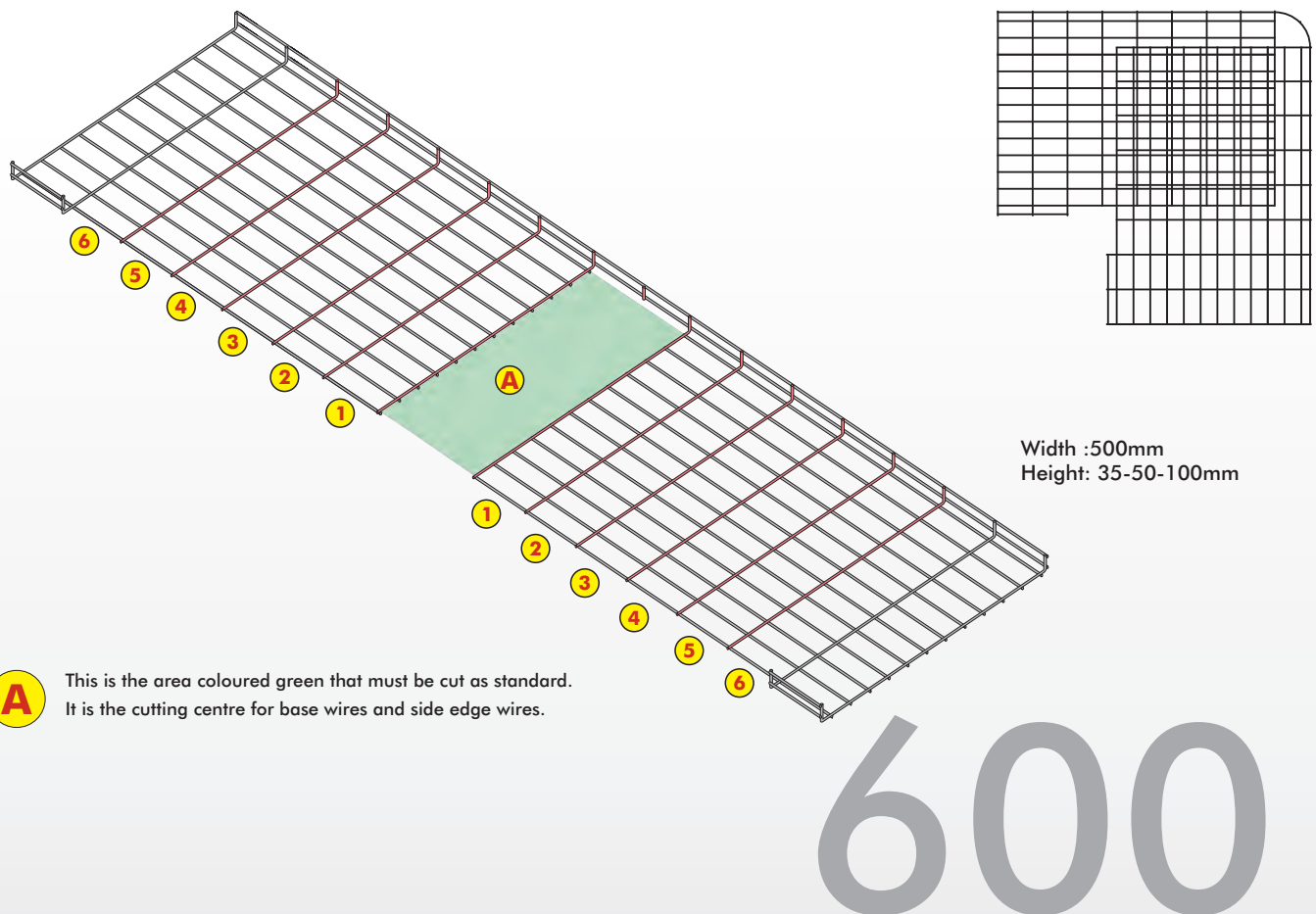
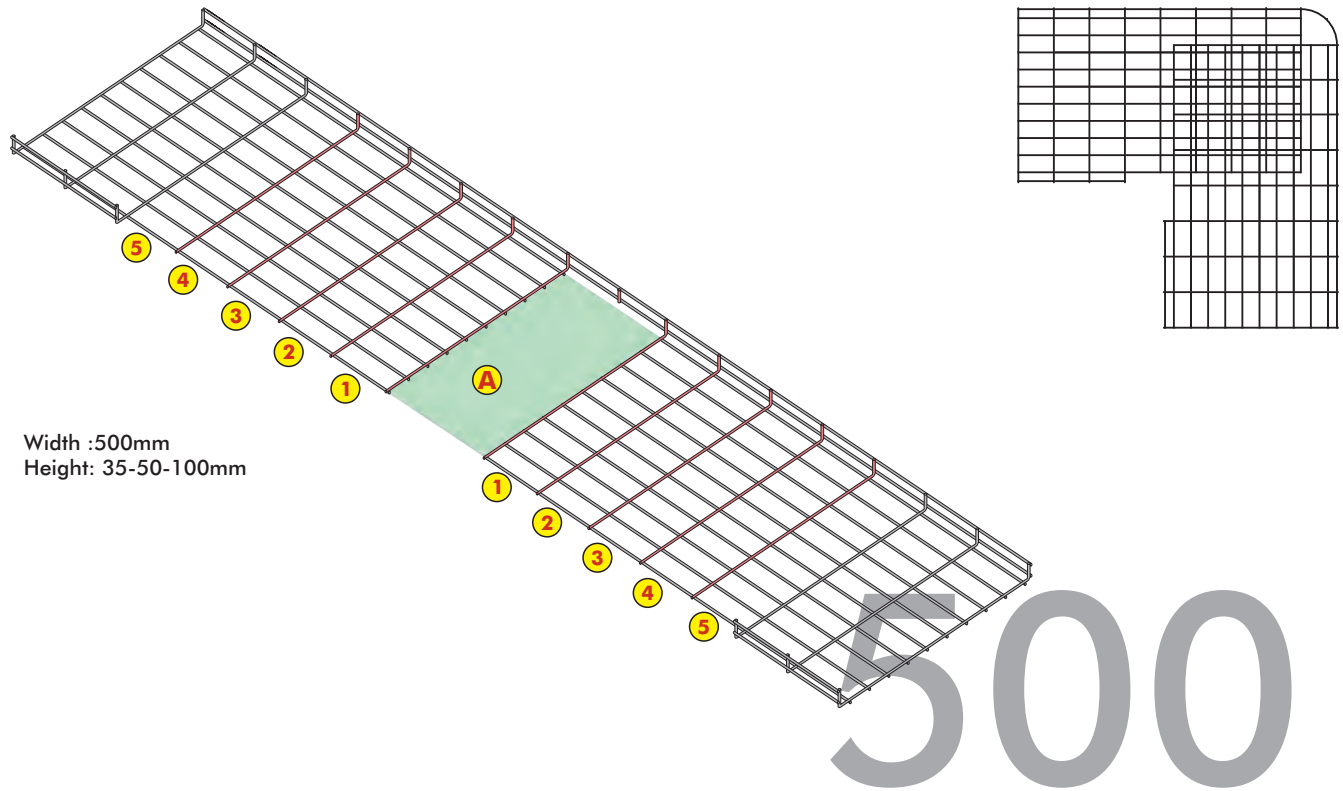
Width :400mm
Height: 35-50-100mm



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

Basket Tray Installation

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



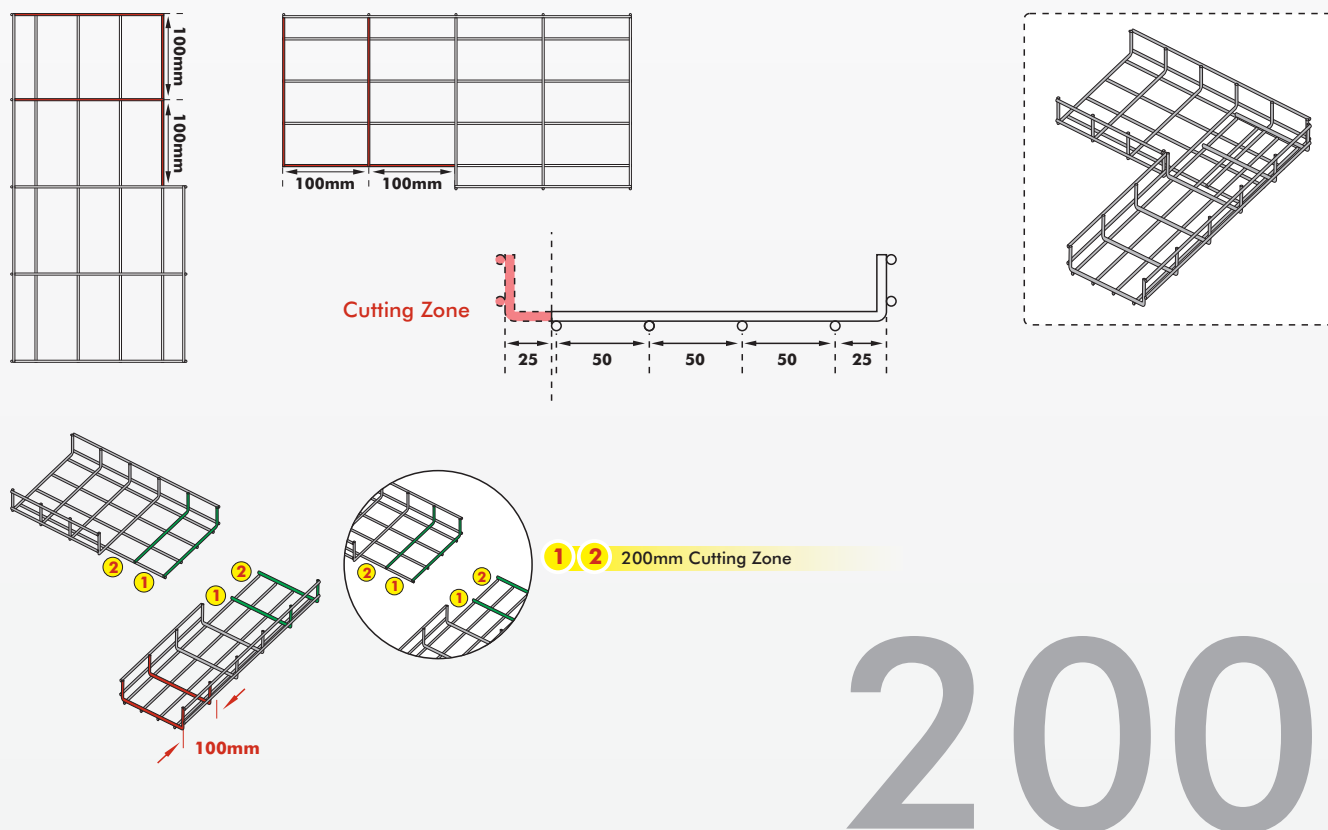
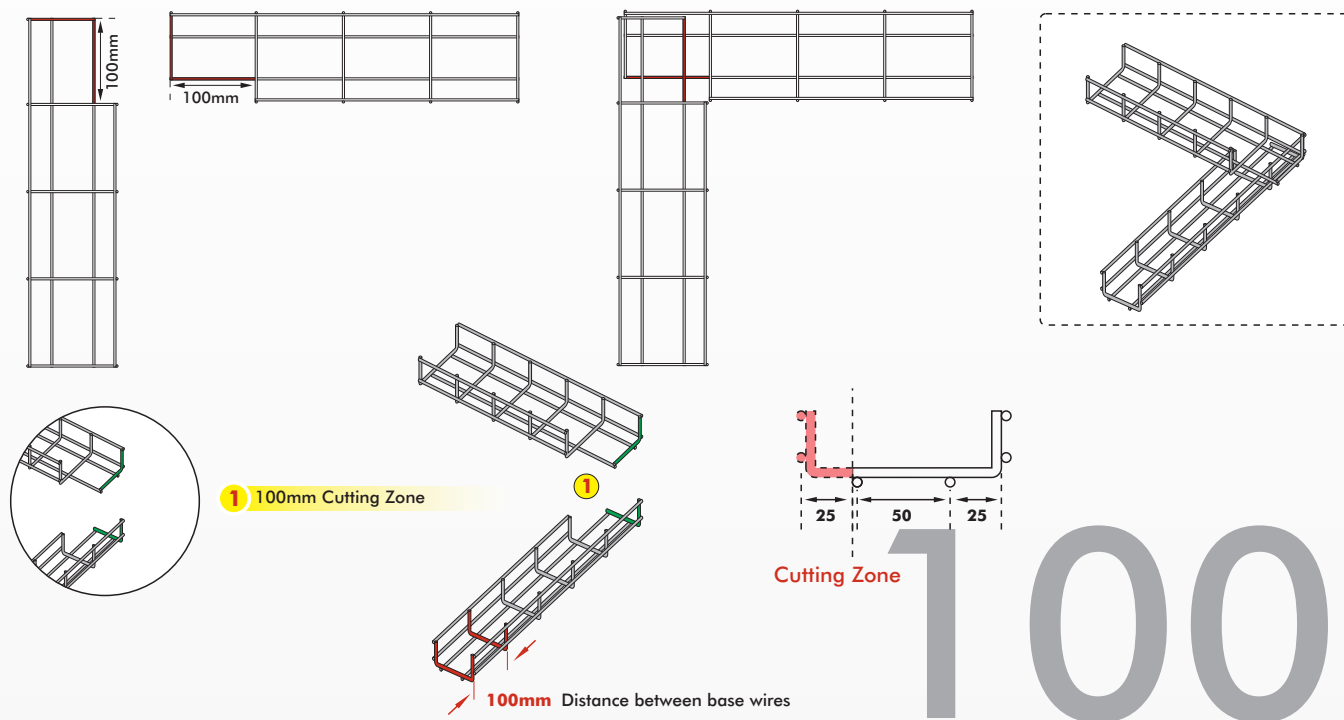
A This is the area coloured green that must be cut as standard.
It is the cutting centre for base wires and side edge wires.

Basket Tray Installation

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

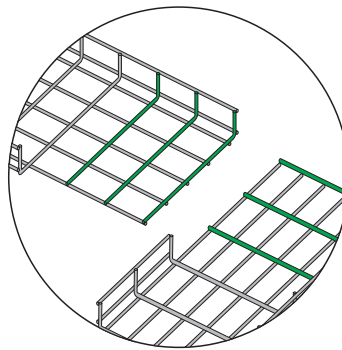
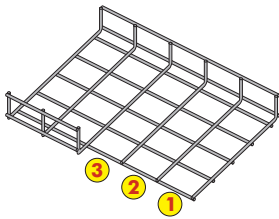
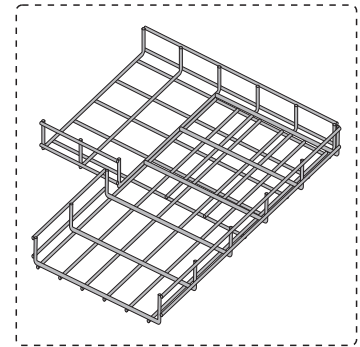
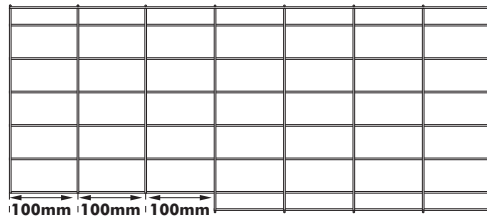
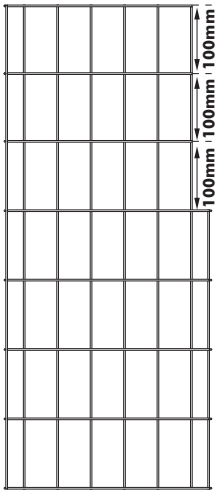
The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor.

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

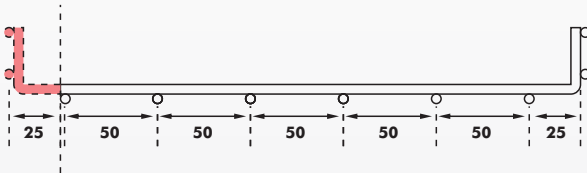
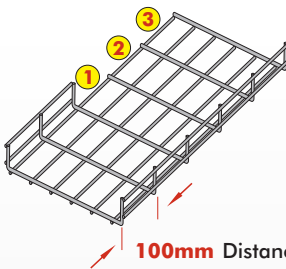


Basket Tray Installation

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 right in the other 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 right in the other should be done as shown on the right.



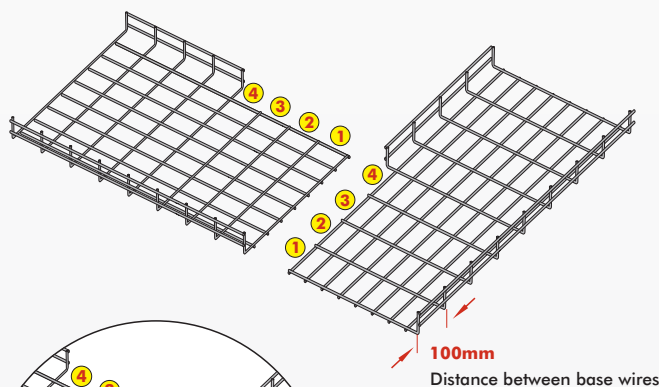
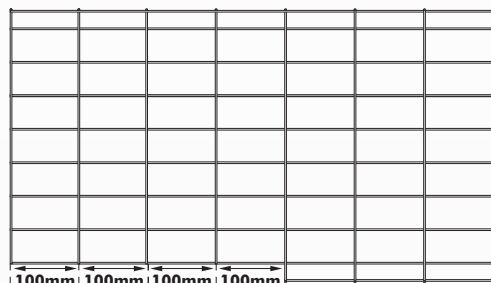
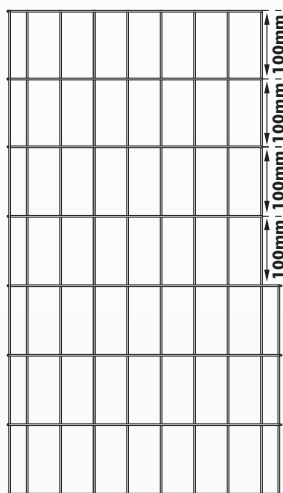
METAL CABLE MANAGEMENT

Basket Tray Installation

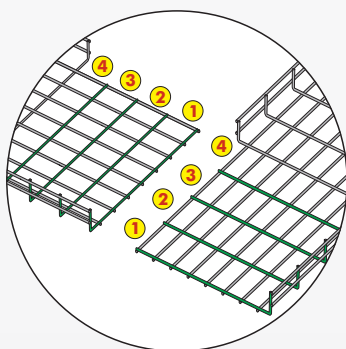
To obtain a 90 degree horizontal rotation, the cutting points on the basket channel are indicated with numbers.

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.

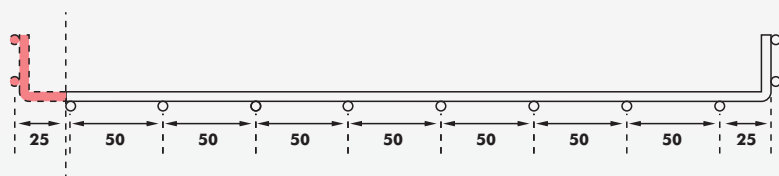
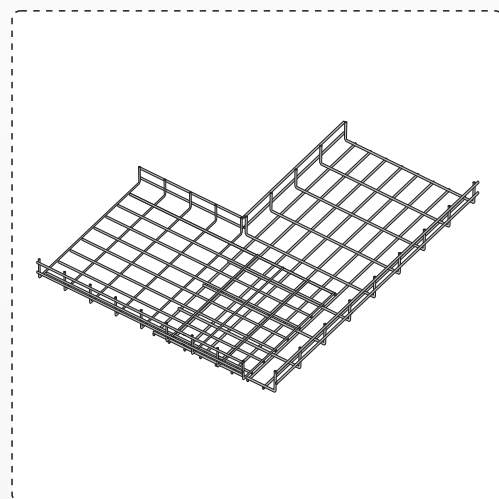
The cut is made from the left in one basket channel and from the right in the other. The cut should be done as shown on the right.



100mm
Distance between base wires



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.

METAL CABLE MANAGEMENT

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



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



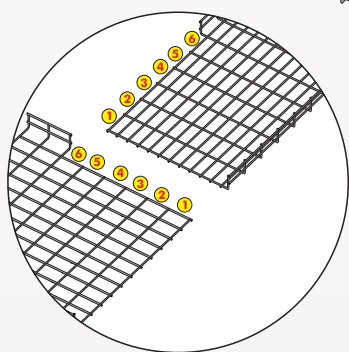
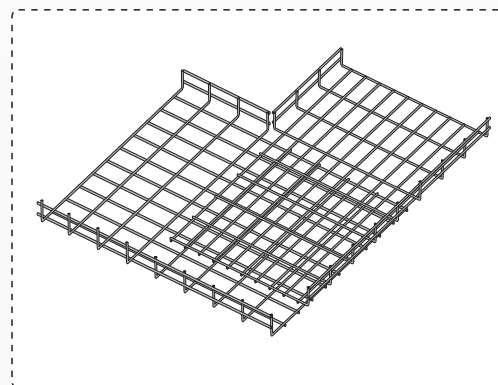
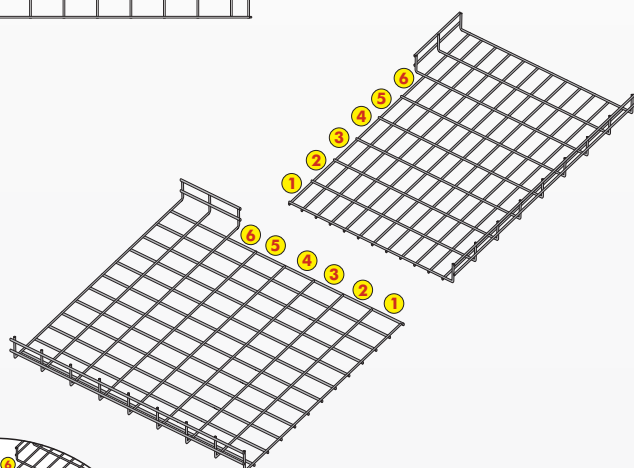
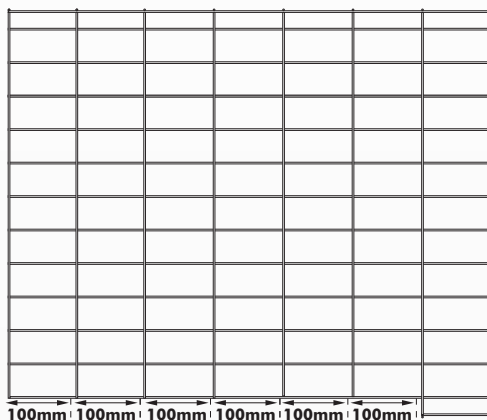
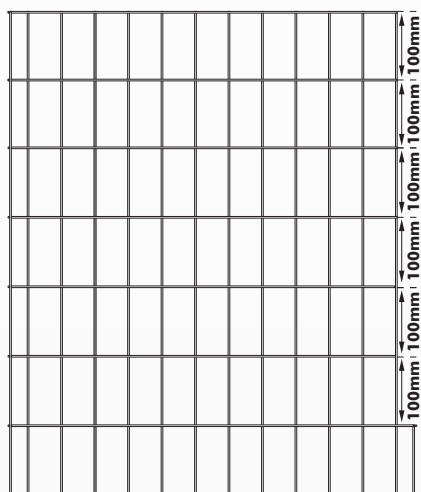
METAL CABLE MANAGEMENT

Basket Tray Installation

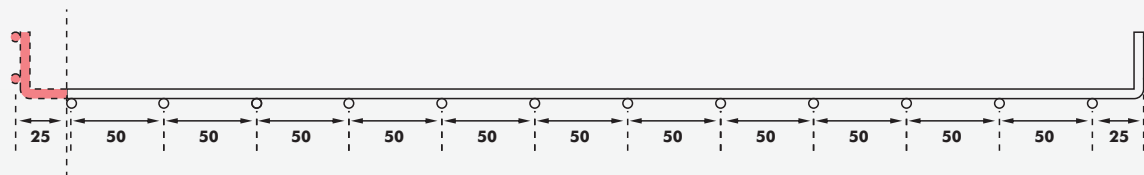
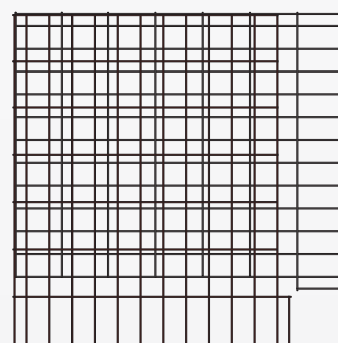
To obtain a 90 degree horizontal rotation, the cutting points on the basket channel are indicated with numbers.

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 right in the other 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.

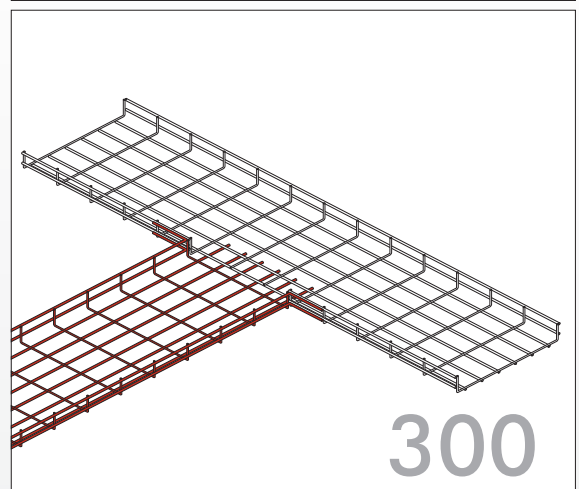
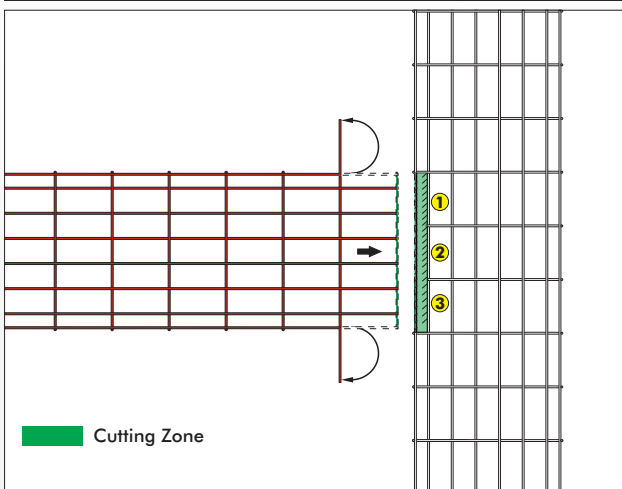
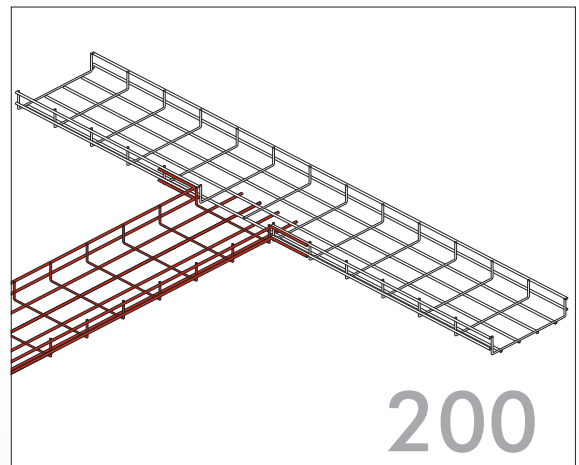
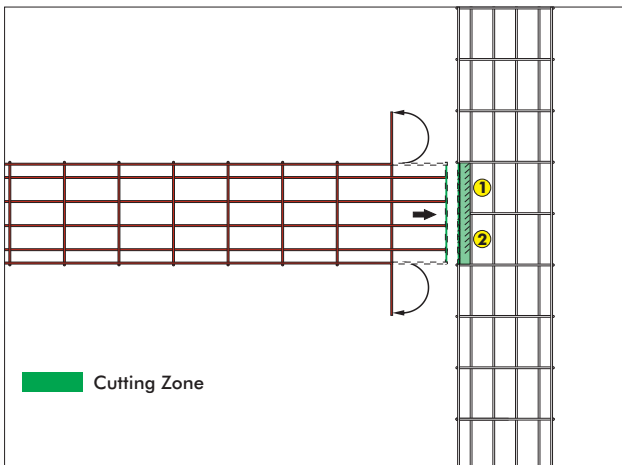
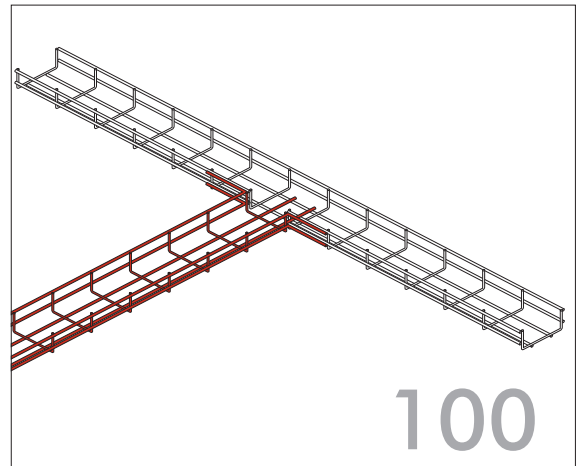
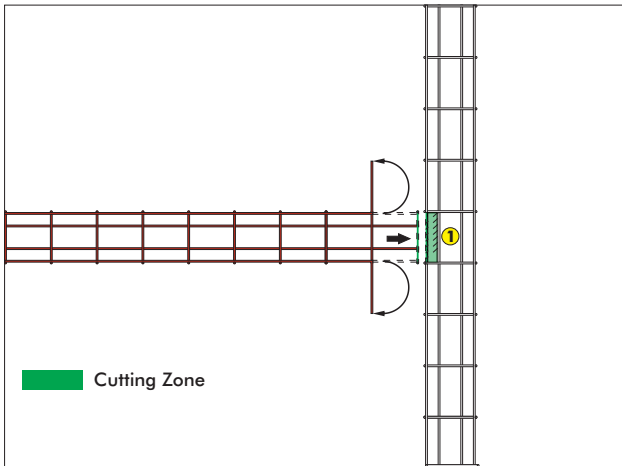
The cut is made from the left in one basket channel and from the right in the other should be done as shown on the right.

600

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.

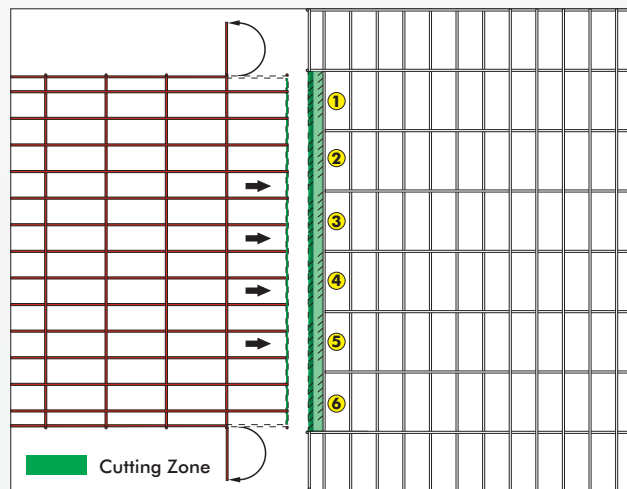
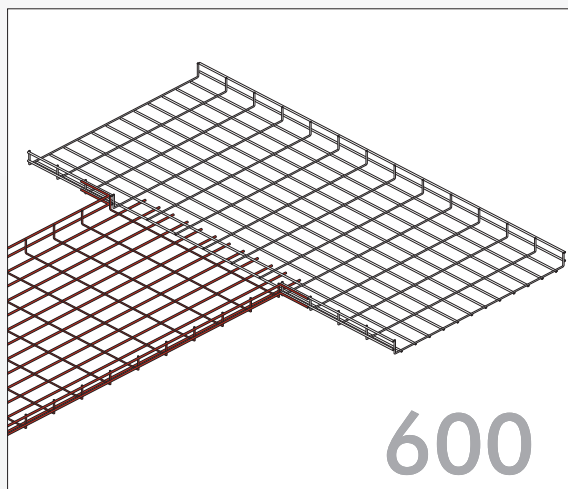
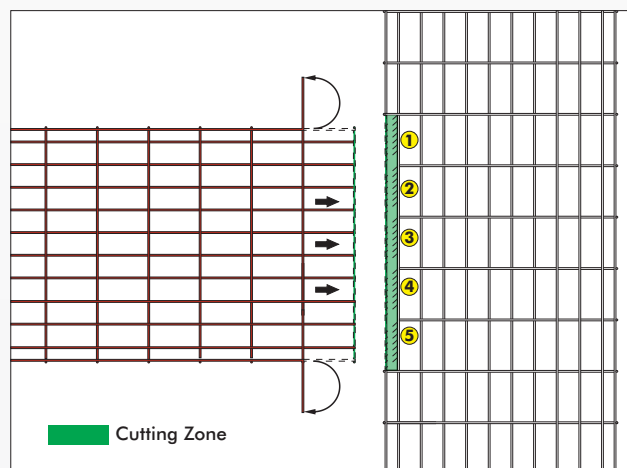
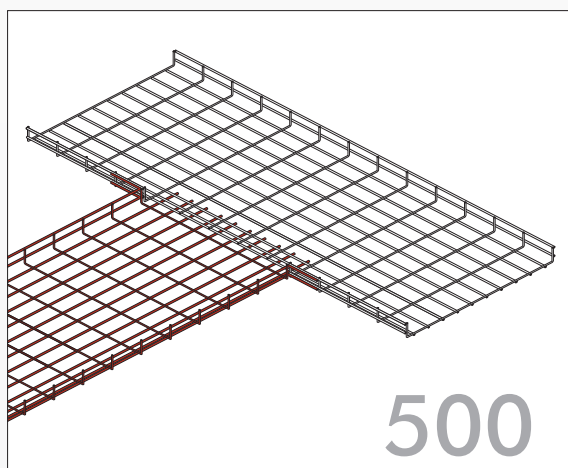
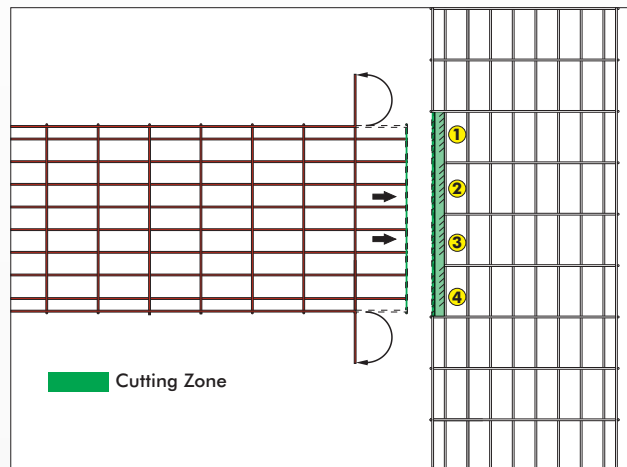
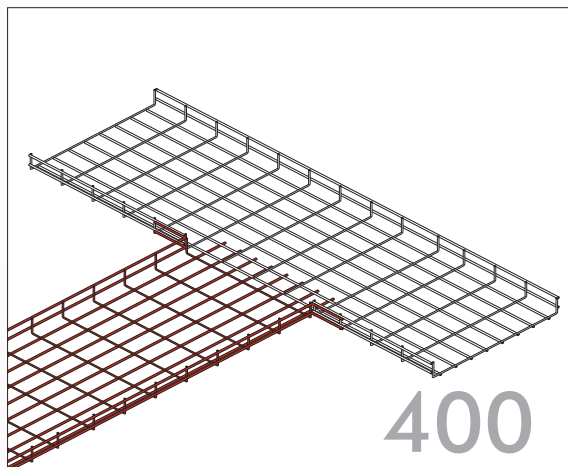
The distance between the base wires is 100mm. As shown on the side for 100mm basket channel, cut using wire cutters or a jet stone motor. The cut is made from the left in one basket channel and from the should be done as shown on the right.



Basket Tray Installation

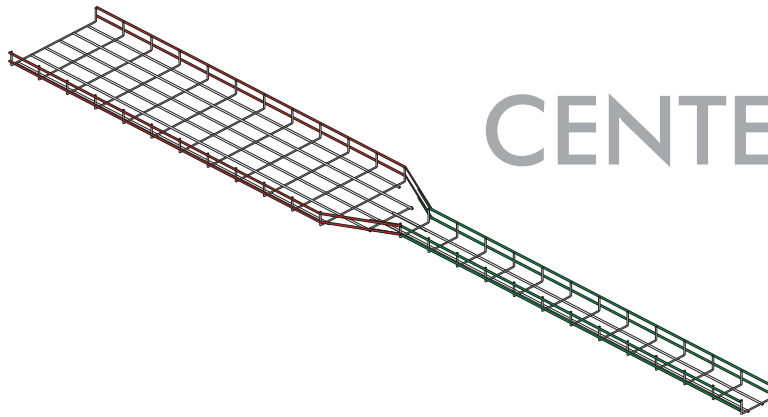
The visuals are examples of Equal T bends. Turns can also be arranged according to the width of the basket channels. In case one of the channels is 100mm wide and the other is 600mm wide, the wires are cut according to the desired T connection and T return is obtained.

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 should be done as shown on the right.



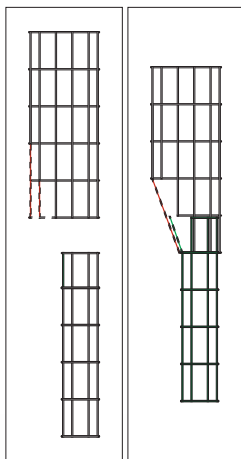
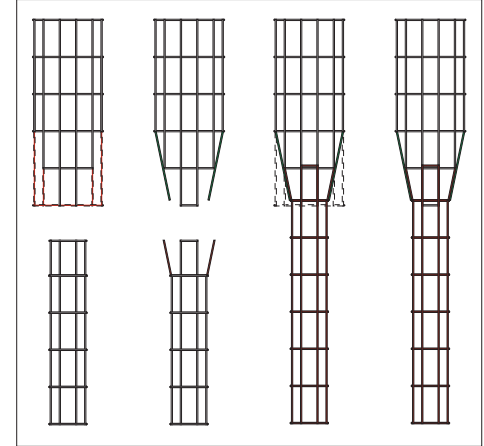
Basket Tray Installation

How to Make a Wire Mesh Channel Reduction?

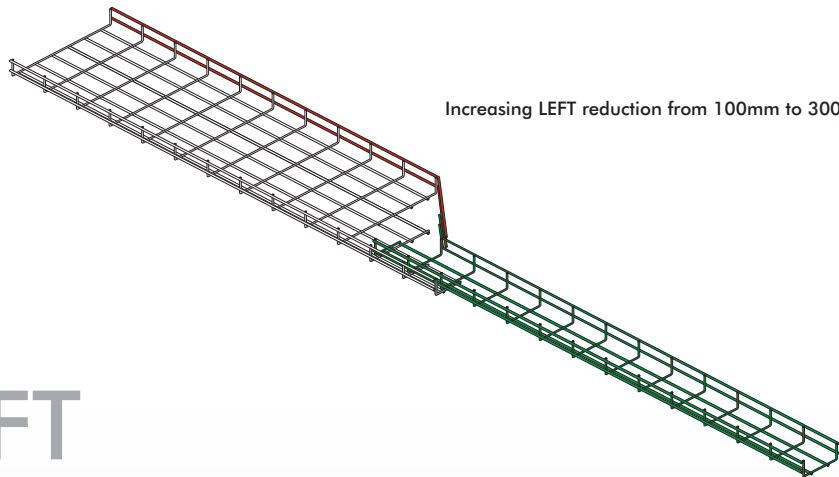


CENTER

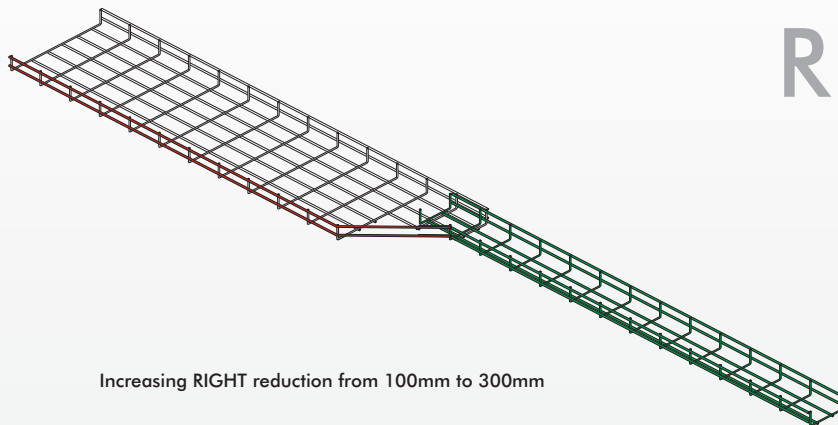
Increased CENTER reduction from 100mm to 300mm.



LEFT

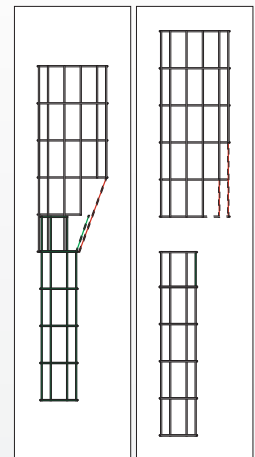


Increasing LEFT reduction from 100mm to 300mm



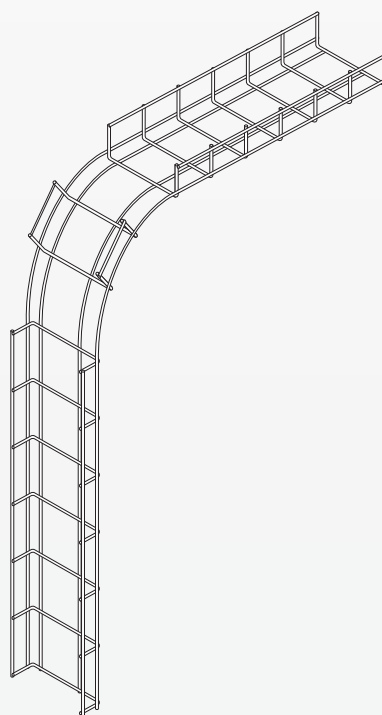
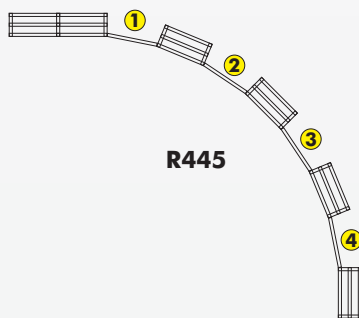
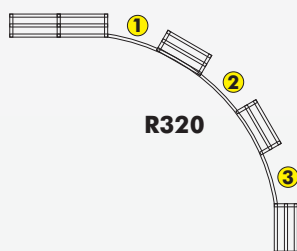
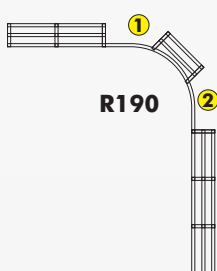
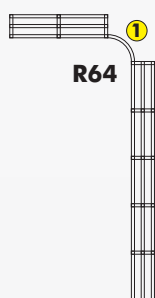
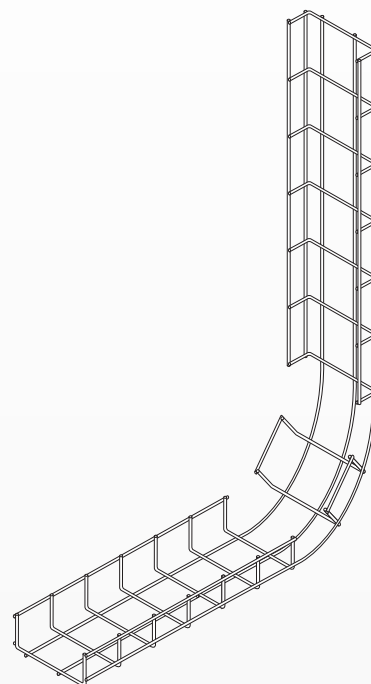
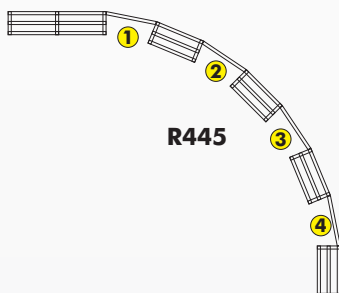
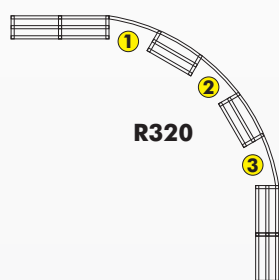
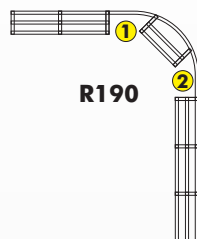
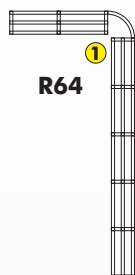
RIGHT

Increasing RIGHT reduction from 100mm to 300mm



Basket Tray Installation

How to Make a Wire Mesh Channel Vertical Internal and External Bend?





METAL CABLE MANAGEMENT

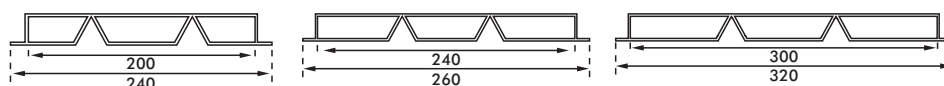
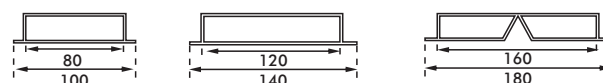
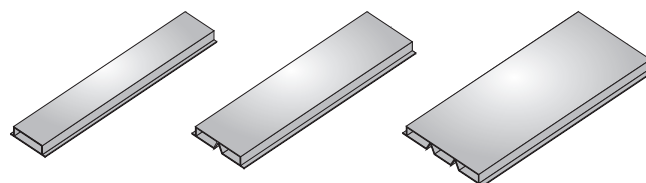


**UNDERFLOOR CABLE TRAYS AND ACCESSORIES
AND FITTING PARTS**

H:25

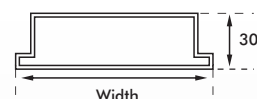
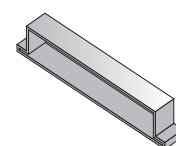
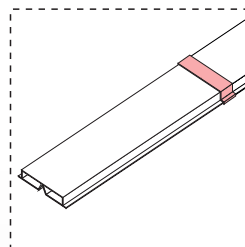
Underfloor Cable Tray And Accessories

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-DA80-25	80	0,80	1,696
DM-DA120-25	120	0,80	1,947
DM-DA160-25	160	0,80	2,355
DM-DA200-25	200	0,80	2,763
DM-DA240-25	240	0,80	3,010
DM-DA300-25	300	0,80	3,391



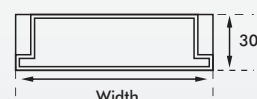
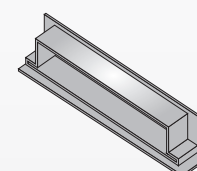
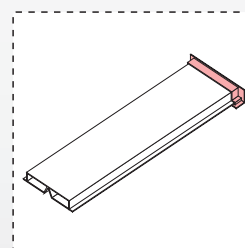
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-DEK80-25	105	0,80	0,083
DM-DEK120-25	145	0,80	0,103
DM-DEK160-25	185	0,80	0,123
DM-DEK200-25	225	0,80	0,143
DM-DEK240-25	265	0,80	0,163
DM-DEK300-25	325	0,80	0,193

Underfloor Cable Tray Joint Coupler



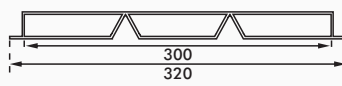
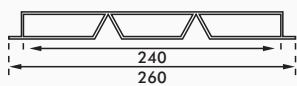
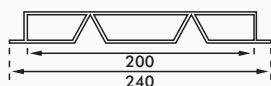
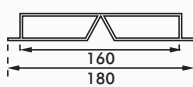
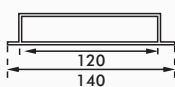
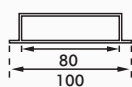
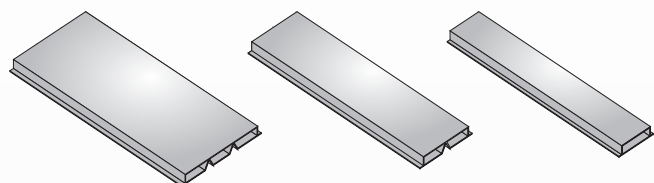
Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-DS80-25	105	0,80	0,166
DM-DS120-25	145	0,80	0,204
DM-DS160-25	185	0,80	0,242
DM-DS200-25	225	0,80	0,279
DM-DS240-25	265	0,80	0,317
DM-DS300-25	325	0,80	0,374

Underfloor Cable Tray Stop End





METAL CABLE MANAGEMENT

H:35**Underfloor Cable Tray And Accessories****Order Code****Width
(mm)****Thickness
(mm)****Kg Per Qty.****DM-DA80-35**

80

0,80

1,821

DM-DA120-35

120

0,80

2,072

DM-DA160-35

160

0,80

2,543

DM-DA200-35

200

0,80

3,014

DM-DA240-35

240

0,80

3,266

DM-DA300-35

300

0,80

3,642

Underfloor Cable Tray Joint Coupler**Order Code****Width
(mm)****Thickness
(mm)****Kg Per Qty.****DM-DEK80-35**

105

0,80

0,088

DM-DEK120-35

145

0,80

0,108

DM-DEK160-35

185

0,80

0,128

DM-DEK200-35

225

0,80

0,148

DM-DEK240-35

265

0,80

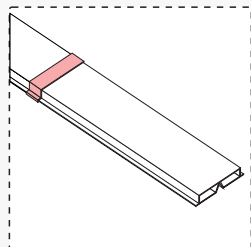
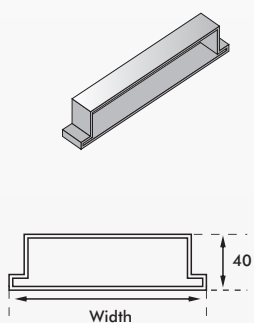
0,168

DM-DEK300-35

325

0,80

0,198

**Underfloor Cable Tray Stop End****Order Code****Width
(mm)****Thickness
(mm)****Kg Per Qty.****DM-DS80-35**

105

0,80

0,195

DM-DS120-35

145

0,80

0,238

DM-DS160-35

185

0,80

0,281

DM-DS200-35

225

0,80

0,323

DM-DS240-35

265

0,80

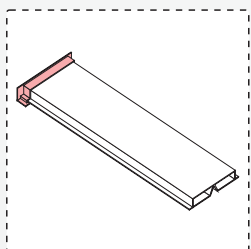
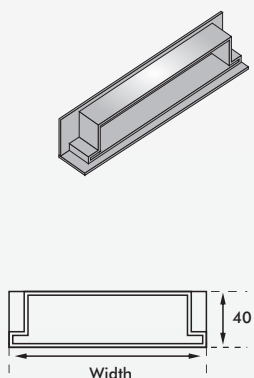
0,366

DM-DS300-35

325

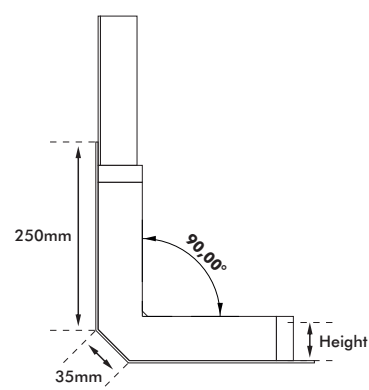
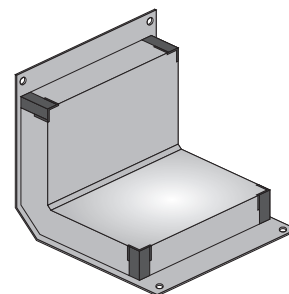
0,80

0,430

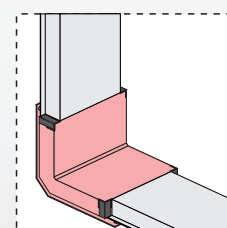
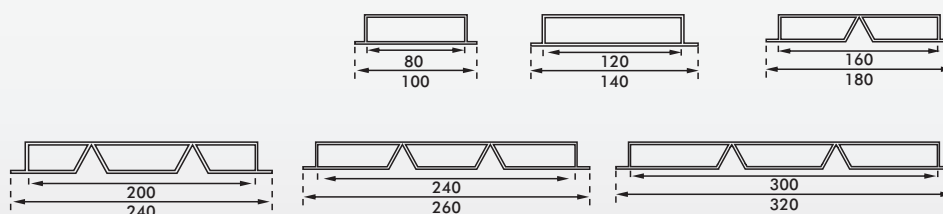
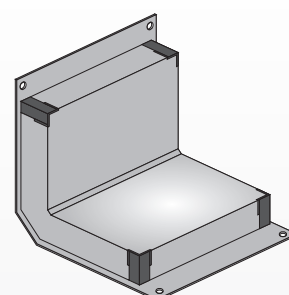


Underfloor Cable Tray 90° Bend

Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-DYD80-25	80	0,80	0,911
DM-DYD120-25	120	0,80	1,036
DM-DYD160-25	160	0,80	1,272
DM-DYD200-25	200	0,80	1,507
DM-DYD240-25	240	0,80	1,633
DM-DYD300-25	300	0,80	1,821



Order Code	Width (mm)	Thickness (mm)	Kg Per Qty.
DM-DYD80-35	80	0,80	0,911
DM-DYD120-35	120	0,80	1,036
DM-DYD160-35	160	0,80	1,272
DM-DYD200-35	200	0,80	1,507
DM-DYD240-35	240	0,80	1,633
DM-DYD300-35	300	0,80	1,821





METAL CABLE MANAGEMENT

Underfloor Cable Tray Boxes

Underfloor Transition Box

Order Code

Measure
(mm)Width
(mm)

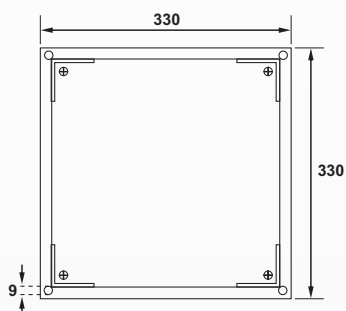
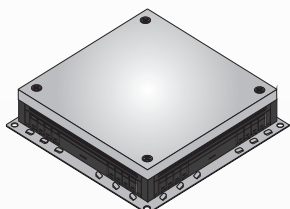
Kg Per Qty.

DM-DGB330

330*330

80-90

1,605



Underfloor Box

Order Code

Measure
(mm)Width
(mm)

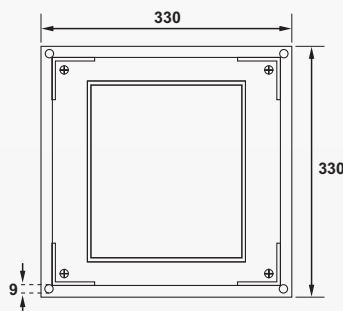
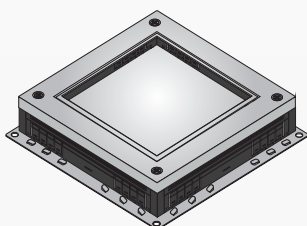
Kg Per Qty.

DM-DB330

330*330

80-90

1,605



Underfloor Socket Box

Order Code

Measure
(mm)Width
(mm)

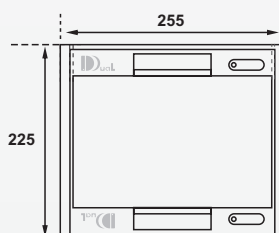
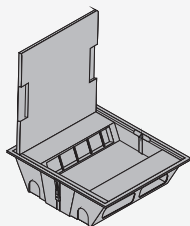
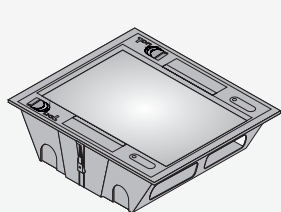
Kg Per Qty.

DM-DPK

225*225

80

0,965





M E T A L C A B L E M A N A G E M E N T



Contact us

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