EGYTRAY

CABLE TRAYS

CABLE TRUNKS

CABLE LADDERS

ALUMINUM CABLE LADDERS

CABLE TRAY SUPPORT SYSTEMS

EGY TRAY

EL SEWEDY INDUSTRIES

AHMED SADEK EL SEWEDY

INDEX

EGY TRAY

INTRODUCTION

EL SEWEDY INDUSTRIES

El Sewedy Industries Group is a discriminative group , which was established in 1948 and spread rapidly in the middle east .

We have successfully managed to impact the local marketing and Nowadays , We are one of the market leaders in the competitive local industries .

We have spread over The Mena Region , Africa and Europe .

Our Vision and Goals are now for consolidating Our name , Company profile and Business Value around the world .

We strived for Continuous research and development which led our group to retain customers loyalty throughout the last 70 years .

Quality & After Sales Services with the highest level of competence are characterized our products .

Products that hold El Sewedy Labels are abiding by the international guidelines for various issues such as health , safety and environment awareness .

Elswedy Ekectric industries Co. is a member of elsewedy industries, it has three lines of products EGYLUX (lighting fixtures), EGYTRAY (cable trays), EGYCON (UPVC conduits)

EGYTARY is a member within El Sewedy Electrical Industries CO. EGYTARY is committed to provide both the local and International markets with a wide range of cable trays, cable trunks, cable ladder and accessories.

Products are conceived with the highest attention to details, fit and durability and safe method of installation to all EGYTARY wide range products

All products are designed by CAD/CAM the latest software technology for this purpose.

EGYTARY is connected with the different cable support systems, particularly cable trays and cable ladders. In addition to its policy objectives.

El Sewedy Electrical Industries factory is equipped with the latest technology in the manufacturing of cable trays using CNC controls and automatic powder application technology regarding to electro-static powder application.

At EGYTARY we successfully managed to incorporate the latest modern technologies and designs in all productions phases to ensure defect free competitive products that exceed our client's expectations.

Technical Information

1-All perforated cable trays can be manufactured without perforation upon request.

2-Our standard length of products is 3.0 meters

3-Almost all items can be manufactured in other dimensions.

INTRODUCTION

Surface Treament

• Hot dip galvanized before fabrication

According to EN 10327.

- EGYTARY continuously provides sufficient protection against corrosion in dry interiors (not in an aggressive environment).
- This also applies to the untreated cut edges, since the cathodic protection between steel and zinc acts there, provided that a sheet thickness of 2mm is not exceeded
- EGYTARY ensures that this limit is not exceeded at continuously hot galvanized sheets.

• Hot dip galvanized after fabrication

According to EN ISO 1461

- Hot dip galvanization products have film which is almost thrice thickness as thick. They are suitable for outdoor purpose.
- The approximate values for the annual zinc loss thickness is:

Non-urbanized air	1-2 μ м
Urbanized air	3-5 μ м
Sea air	5-10 μ м
Industrial air	5-10 μ м

- EGYTRAY hot dip galvanized cable trays are immerged in liquid zinc after manufacturing, so that all edges and welds are also Protected against corrosion. Cutted edges arising later during installation can be treated with cold zinc.

• Electrostatic Epoxy Painted

- The system is available for high aesthic requirements or special: corrosive demands with a coating especially suited to customer's purpose. Many Rall colors can be used.
- It's also available:

a) H.D.G before fabrication with electrostatic epoxy coated.

b) H.D.G after fabrication with electrostatic epoxy coated.

Material

• Stainless Steel

EGYTRAY provides systems made of stainless steel for special applications, for example food industry and aggressive environment.

• Sheet Steel

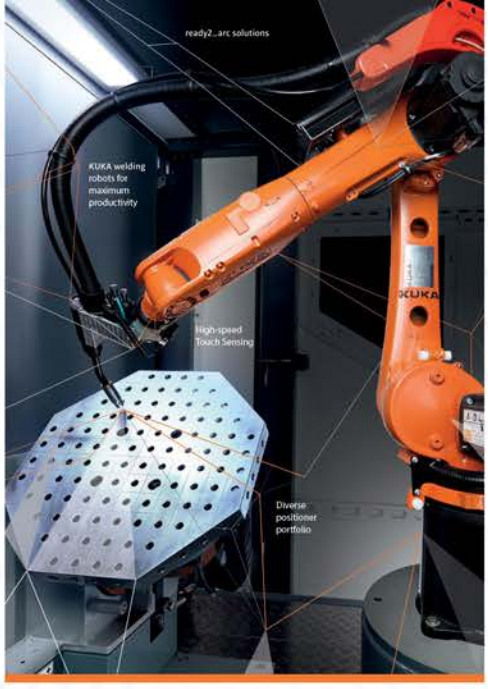
EGYTRAY provides systems made of Sheet steel for special applications, for example food industry and aggressive environment.

• Aluminum

EGYTRAY provides systems made of Aluminum for special applications, for example food industry and aggressive environment.

ROBOTS FOR ARC WELDING

Perfected quality



For our customers in the central metalworking sectors, it is important to manufacture large and complex machines which are processed to perfection down to the tiniest weld seam. This is a challenge that future-oriented automation solutions and intelligent robotics from KUKA were designed to meet. Our welding robots stand out for their significantly increased productivity made possible by a greater number of more precise process steps, reduced cycle times and long maintenance intervals.

1 Success despite price pressure

2 Maximum efficiency

3 Easy and straightforward

4 Ready for Industrie 4.0

5 Top quality despite time pressure

6 Freely combinable modular system

NEW PRODUCT
ALUMINUM & MESH CABLE TRAYS

EGY TRAY

EL SEWEDY INDUSTRIES

ALUMINUM CABLE LADDERS

STRAIGHT CABLE LADDER (ALUMINUM)
HORIZONTAL ACC. FOR CABLE LADDER (ALUMINUM)
TEE & X ALUMINUM
VERTICAL ACC. FOR CABLE LADDER (ALUMINUM)

MESH WIRE CABLE TRAYS

STRAIGHT CABLE TRAY (MESH TYPE)
HORIZONTAL ELBOW 90
HORIZONTAL TEE
HORIZONTAL CROSS

Aluminum Cable Ladders | Straight cable Ladder (Aluminum)
Horizontal Acc. for cable ladder

Straight cable Ladder (Aluminum)

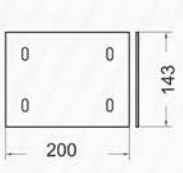
Material : Extruded Aluminum

Ladder Type	Material	Section	Width (mm)	Height (mm)	L/P (mt)		Rung Size* (mm)	Rung Step* (mm)
CL	AL	I	150 up to 900	150S	3	–	30 20S	230

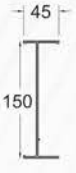
CL AL I 500 150S 3 – 3020S 230

Code Sample

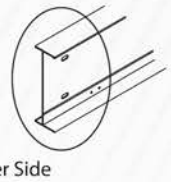
Cable Ladder Aluminum I Section 500 × 150 , L/P = 3 m , Rung 30 × 20 , Step 230 mm

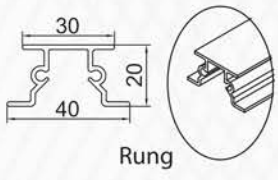


Connector

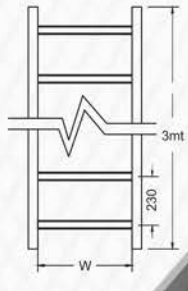


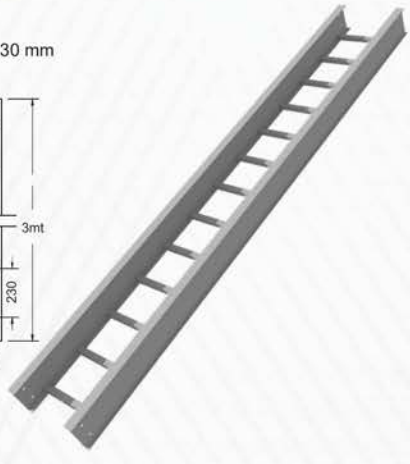
Ladder Side





Rung





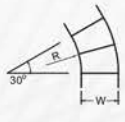
Horizontal Acc. for cable ladder (Extruded Aluminum)

Type		Material	Section	Width (W1)	Width (W2)	Width (W3)	Width (W4)	Height (mm)		Rung Size (mm)	Rung Step (mm)	Raduis* (mm)
L	Horizontal Elbow 90°	AL	I	150 up to 900				150S	–	30 20S	230	300C
V	Horizontal Elbow 45°			✓	✓							600C
A	Horizontal Elbow 30°			✓	✓							900C

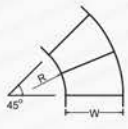
L AL I 900 150S – 3020S 230 600C

Code Sample

Horizontal elbow 90° cable Ladder (curved) Aluminum I Section 900 × 150 , Rung 30 × 20 , Pitch= 230mm , R= 600mm



Horizontal Bend
30° Connection



Horizontal Bend
45° Connection

Horizontal Bend
90° Connection

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-Different Values of widths can be arranged upon request

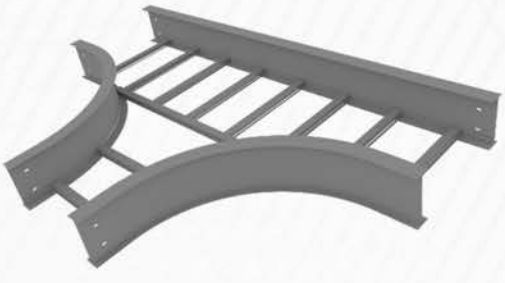
Tee & X aluminum

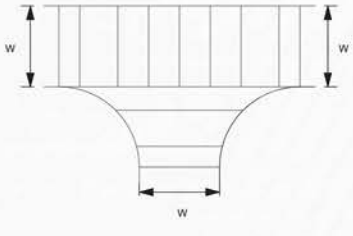
Type	Material	Section	Width (W1)	Width (W2)	Width (W3)	Width (W4)	Height (mm)		Rung Size (mm)	Rung Step (mm)	Raduis* (mm)
T Horizontal Tee X Horizontal Cross	AL	I	150 up to 900				150S	–	30 20S	230	300C 600C 900C
			✓	✓	✓						
			✓	✓	✓	✓					

T	AL	I	900	150S	–	3020S	230	600C

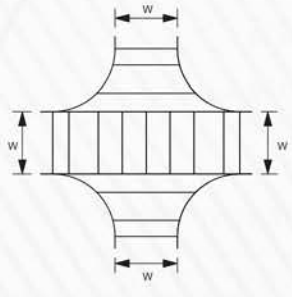
Code Sample

Horizontal Tee 90° cable Ladder (curved) Aluminum I Section 900 × 150 , Rung 30 × 20 , Pitch= 230mm , R= 600mm





Horizontal Tee



Horizontal Cross

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-Different Values of widths can be arranged upon request

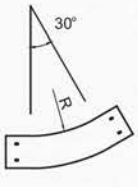
Vertical Acc. for Cable ladder (Aluminum)

Type		Material	Section	Width (mm)	Height (mm)		Rung Size (mm)	Rung Step (mm)	Raduis* (mm)
I	Vertical Raiser 90°	AL	I	150 up to 900	150S	–	30 20S	230	300C
O	Vertical Faller 90°								600C
N	Vertical Raiser 30°								900C
E	Vertical Faller 30°								
G	Vertical Raiser 45°								
H	Vertical Faller 45°								

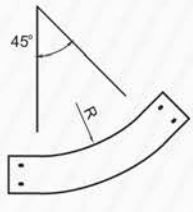
I	AL	I	20	10S	–	3020S	230	600

Code Sample

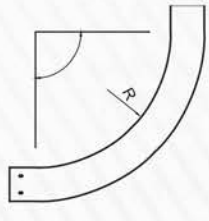
Vertical raiser 90° cable Ladder Aluminum I Section 200 × 100 × section mm -Rang 30 × 20 section mm P= 230 R= 600



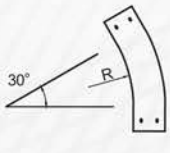
Raiser 30° Connection



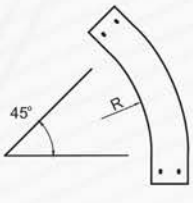
Raiser 45° Connection



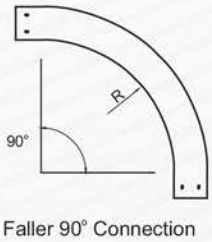
Raiser 90° Connection



Faller 30° Connection



Faller 45° Connection



Faller 90° Connection

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-Different Values of widths can be arranged upon request

Mesh Wire Cable Trays

Straight Cable Tray (Mesh type)
Horizontal Elbow 90

Straight Cable Tray (Mesh type)

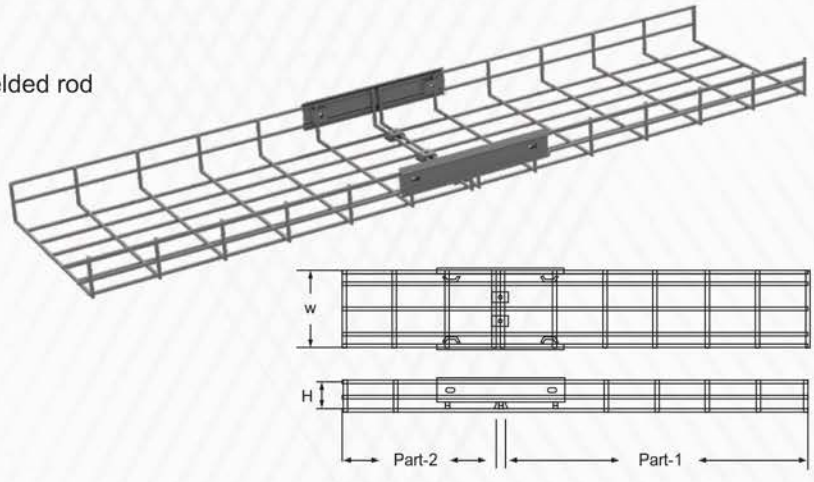
Surface Coating	Width (mm)	Height (mm)	Rod dia.	Length (mt)	Net Size
BPG Pre. Galvanized BHD Hot dip galvanized BPP01 Pre. Galvanized+Painted white BHP01 Hot dip galvanized+Paintted white BSS Stainless steel 304	50 up to 600	50 up to 100	H : 5mm I : 6mm	2	10050

BHD 200 100 H 2 – 10050

Code Sample

Basket Tray Hot dip galvanized 200 x 100 , L/P = 2m , Rod Dia. 5mm , Net size 100x50mm

Description: Mesh Tray made of spot welded rod
Rod diameter 5mm
Net size 100*50mm
Thickness for side joint 1.5mm
Thickness for Clamp joint 1.5mm
Fixation: Mushroom head bolt M6x16



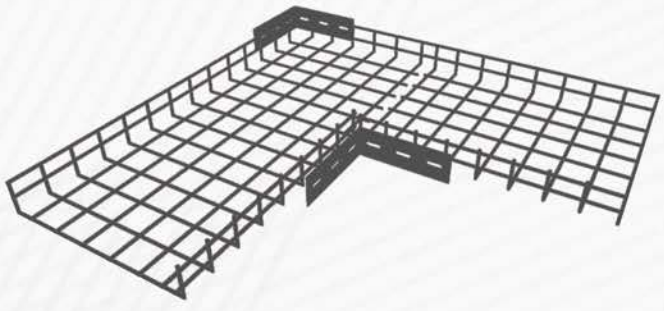
Horizontal Elbow 90

Type	Surface Coating	Width (cm)	Height (cm)	Rod dia.	Net size
LB	PG :pre. Galvanized HD :Hot dip galvanized PP01: pre. Galvanized + painted white HP01 : Hot dip galvanized + painted white SS : stainless steel 304	10 Up to 60	05 Up to10	H: 5mm I: 6mm	10050

LB HD 40 10 H – 10050

Code Sample

Horizontal Elbow 90 For Basket Tray Hot dip galvanized 400 × 100 , Rod Diameter 5 mm , Net size 100×50



Horizontal Elbow 90

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Different Values of widths can be arranged upon request

Mesh Wire Cable Trays

Horizontal Tee
Horizontal Cross

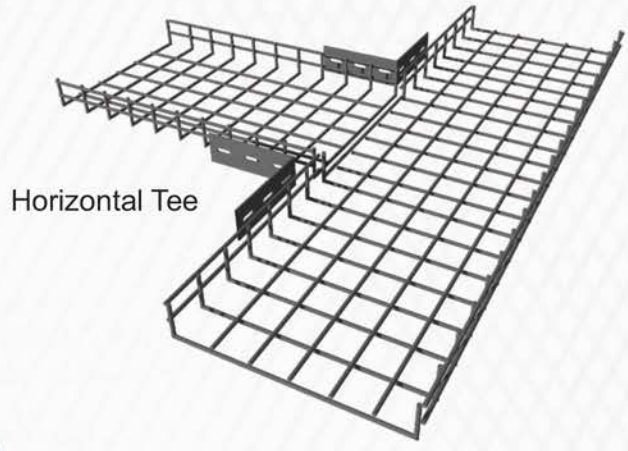
Horizontal Tee

Type	Surface finish	Width (cm)	Height (cm)	Rod dia.	Net size
TB	PG :pre. Galvanized HD :Hot dip galvanized PP01: pre. Galvanized + painted white HP01 : Hot dip galvanized + painted white SS : stainless steel 304	10 Up to 60	05 Up to10	H: 5mm I: 6mm	10050

TB	HD	30	10	H	–	10050

Code Sample

Horizontal Tee For Basket Tray Hot dip galvanized 300 × 100 , Rod Diameter 5 mm , Net size 100×50



Horizontal Tee

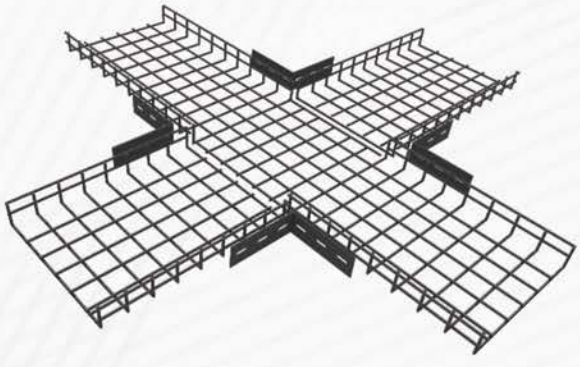
Horizontal Cross

Type	Surface Coating	Width (cm)	Height (cm)	Rod dia.	Net size
XB	PG :pre. Galvanized HD :Hot dip galvanized PP01: pre. Galvanized + painted white HP01 : Hot dip galvanized + painted white SS : stainless steel 304	10 Up to 60	05 Up to10	H: 5mm I: 6mm	10050

XB	HD	50	10	H	–	10050

Code Sample

Horizontal Cross For Basket Tray Hot dip galvanized 500 × 100 , Rod Diameter 5 mm , Net size 100×50



Horizontal Cross

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other types of Mesh Acc. can be arranged upon request
-Any other dimension can be arranged upon request
-For all types width must be greater than or equal the height

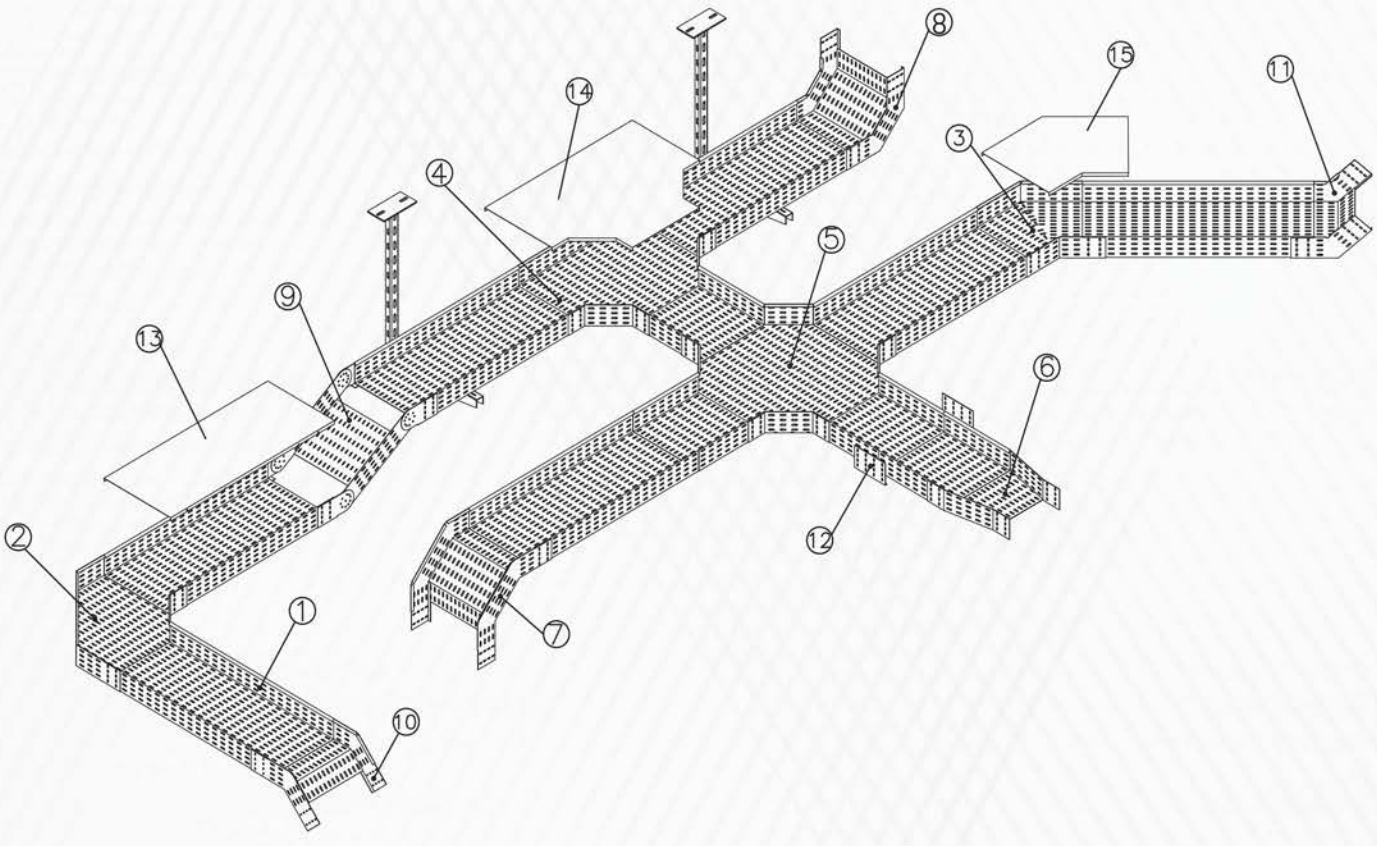
CABLE TRAYS

EGY TRAY

EL SEWEDY INDUSTRIES

CABLE TRAYS

CABLE TRAYS SYSTEM



1- Cable Tray

7- Vertical faller 90°

13- Straight Cover

2- Horizontal L90°

8- Vertical raiser 90°

14- Tee Cover

3- Horizontal L45°

12- Straight connector

15- L45° Cover

4- Horizontal tee

10- Vertical faller 45°

5- Horizontal cross

11- Vertical raiser 45°

6- Middle reducer

12- Vertical adjustable bend element

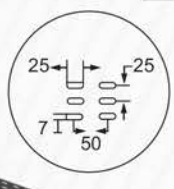
Cable Trays | Standard Cable Tray Dimensions
Standard Cable Tray Horizontal Bend 90° Connection

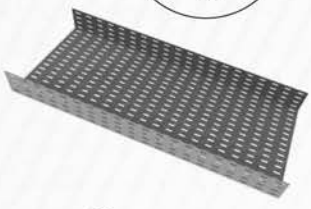
Standard Cable Tray Dimensions

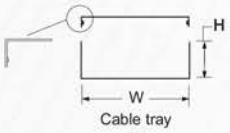
Surface Coating		Flangetype	Width (mm)	Height (mm)	Thickness (mm)	Length (mt)
SPG	Pre-Galvanized	N	05 Up to 600	25 Up to 100	A 1.0	3
SHD	Hot-Dip Galvanized	F			B 1.25	
SPP01	Pre- Galvanized + Painted white	R			C 1.5	
SHP01	Hot-Dip Galvanized + Painted white				D 2.0	
SSS	Stainless Steel 304					

SHD	F	200	100	C	3

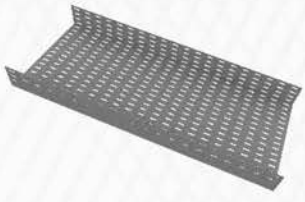
Code Sample
Tray Hot dip galvanized standard flange 200x100x1.5 mm L/P=3m

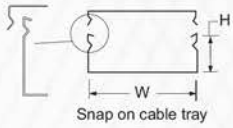




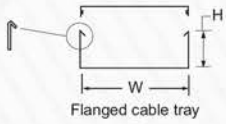


Cable tray
N





Snap on cable tray
R



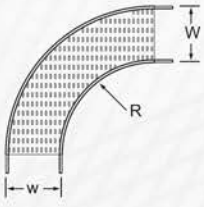
Flanged cable tray
F

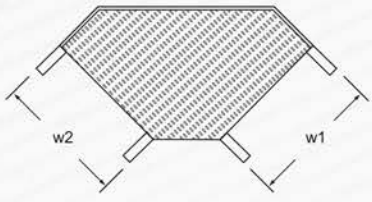
Standard Cable Tray Horizontal Bend 90° Connection

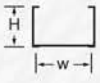
Surface Coating		Flangetype	Width (W1cm)	Width (W2cm)	Height (cm)	Thickness (mm)	Radius (mm)
LPPG	Pre-Galvanized	N	05 Up to 60		2.5 Up to 10	A 1.0	250
LPHD	Hot-Dip Galvanized	F				B 1.25	
LPPP01	Pre- Galvanized + Painted white	R				C 1.5	
LPHP01	Hot-Dip Galvanized + Painted white					D 2.0	
LPSS	Stainless Steel 304						

LPHD	R	20	20	10	C	250

Code Sample
Horizontal elbow 90° Tray Hot dip galvanized snap on flange 200/200x100x1.5 mm R=250







-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-For Curved type add (C) in the end of code
-Any further dimension and specs can be arranged on request
-for type R flanged minimum height is 50 mm
-Thickness 1.25mm is minimum recommended for Hot-Dip galvanized
- For any size ,width must be greater than or equal to height

Cable Trays | Standard Cable Tray Horizontal Bend 45° Connection
Standard Cable Tray Reducer Connection

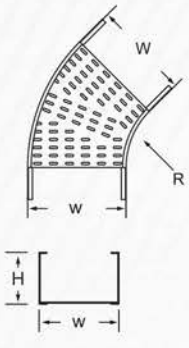
Standard Cable Tray Horizontal Bend 45° Connection

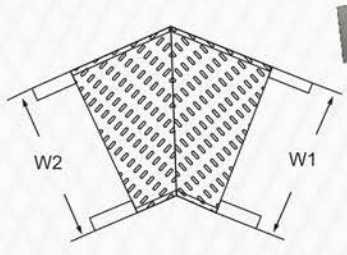
Surface Coating		Flange type	Width (W1cm) / Width (W2cm)	Height Hcm	Thickness (mm)	Radius (mm)
VPPG	Pre-Galvanized	N	05 Up to 60	2.5 Up to 10	A 1.0	250
VPHD	Hot-Dip Galvanized	F			B 1.25	
VPPP01	Pre- Galvanized + Painted white	R			C 1.5	
VPHP01	Hot-Dip Galvanized + Painted white				D 2.0	
VPSS	Stainless Steel 304					

VPHD R 30 30 7.5 C 250

Code Sample

Horizontal elbow 45° Tray Hot dip galvanized snap on flange 300 / 300 × 75 × 1.5 mm R= 250





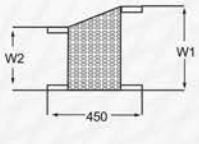
Standard Cable Tray Reducer Connection

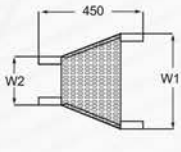
Surface Coating		Flange type	Width (W1cm) / Width (W2cm)	Height cm	Thickness (mm)	Direction
RPPG	Pre-Galvanized	N	05 Up to 60	2.5 Up to 10	A 1.0	L
RPHD	Hot-Dip Galvanized	F			B 1.25	R
RPPP01	Pre- Galvanized + Painted white	R			C 1.5	M
RPHP01	Hot-Dip Galvanized + Painted white				D 2.0	
RPSS	Stainless Steel 304					

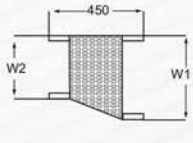
RPHD F 30 20 10 C R

Code Sample

Reducer Right Tray Hot dip galvanized standard flange 300/200x100x1.5 mm







-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-For Curved type add (C) in the end of code
-Any further dimension and specs can be arranged on request
-for type R flanged minimum height is 50 mm
-Thickness 1.25mm is minimum recommended for Hot-Dip galvanized
-for any size width must be greater than or equal to height

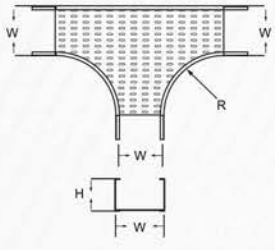
Standard Cable Tray Horizontal Tee Connection

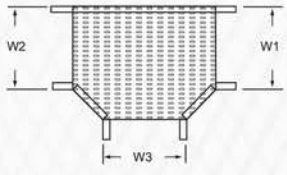
Surface Coating		Flangetype	Width (W1cm)	Width (W2cm)	Width (W3cm)	Height mm	Thickness (mm)	Radius (mm)
TPPG	Pre-Galvanized	N	05 Up to 60			2.5 Up to 10	A 1.0	250
TPHD	Hot-Dip Galvanized	F					B 1.25	
TPP01	Pre- Galvanized + Painted white	R					C 1.5	
TPHP01	Hot-Dip Galvanized + Painted white						D 2.0	
TPSS	Stainless Steel 304							

TPHD	R	40	40	40	10	D	250

Code Sample

Horizontal Tee Tray Hot dip galvanized snap on flange 400/400/400x100x2 mm R=250





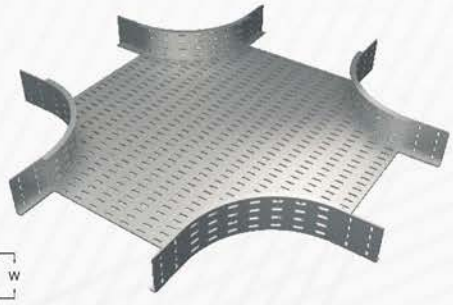
Standard Cable Tray Horizontal X Connection

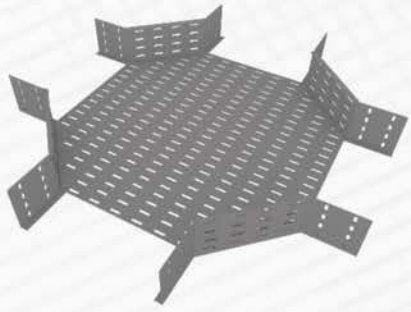
Surface Coating		Flangetype	Width (W1cm)	Width (W2cm)	Width (W3cm)	Width (W4cm)	Height cm	Thickness (mm)	Radius (mm)
XPPG	Pre-Galvanized	N	05 Up to 60				2.5 Up to 10	A 1.0	250
XPHD	Hot-Dip Galvanized	F						B 1.25	
XPP01	Pre- Galvanized + Painted white	R						C 1.5	
XPHP01	Hot-Dip Galvanized + Painted white							D 2.0	
XPSS	Stainless Steel 304								

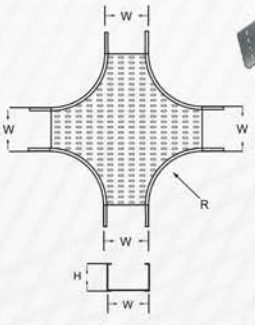
XPHD	R	40	40	40	40	10	D	250

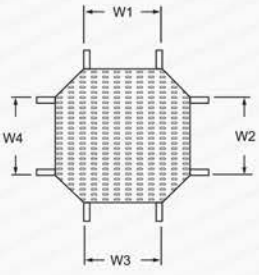
Code Sample

Horizontal Cross Tray Hot dip galvanized snap on flange 400 / 400 / 400 / 400 × 100 × 2 mm R= 250









-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-For Curved type add (C) in the end of code
-Any further dimension and specs can be arranged on request
-for type R flanged minimum height is 50 mm
-Thickness 1.25mm is minimum recommended for Hot-Dip galvanized
-for any size width must be greater than or equal to height

Cable Trays | Cable Tray Faller
Cable Tray Raiser

Cable Tray Faller 90 deg

Surface Coating	
OPPG	Pre-Galvanized
OPHD	Hot-Dip Galvanized
OPP01	Pre- Galvanized + Painted white
OPHP01	Hot-Dip Galvanized + Painted white
OPSS	Stainless Steel 304

Flangetype
N
F
R

Width (cm)
05 up to 60

Height cm
2.5 up to 10

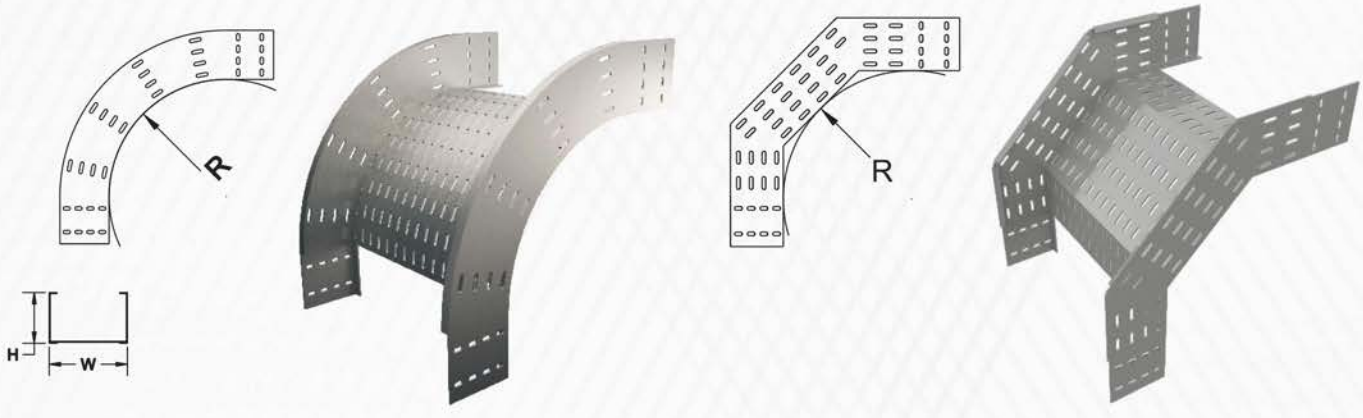
Thickness (mm)	
A	1.0
B	1.25
C	1.5
D	2.0

Radius (mm)
250

OPHD F 20 10 D 250

Code Sample

Vertical faller 90° Tray Hot dip galvanized standard flange 200x100x2 mm R=250



Cable Tray Raiser 90 deg.

Surface Coating	
IPPG	Pre-Galvanized
IPHD	Hot-Dip Galvanized
IPP01	Pre- Galvanized + Painted white
IPHP01	Hot-Dip Galvanized + Painted white
IPSS	Stainless Steel 304

Flangetype
N
F
R

Width (cm)
05 up to 60

Height cm
2.5 up to 10

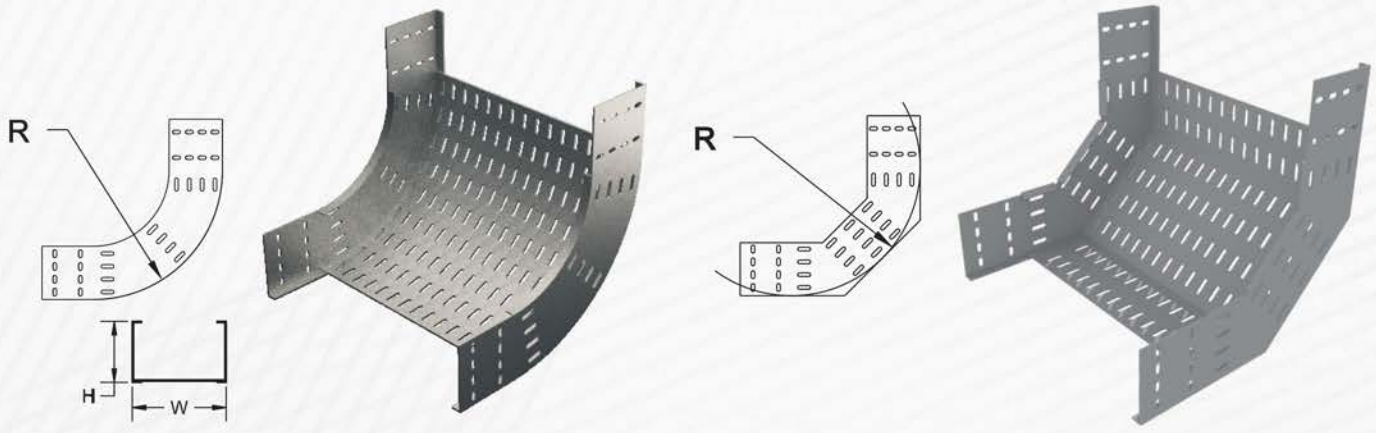
Thickness (mm)	
A	1.0
B	1.25
C	1.5
D	2.0

Radius (mm)
250

IPHD F 30 10 D 250

Code Sample

Vertical raiser 90° Tray Hot dip galvanized standard flange 300x100x2 mm R=250



-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-For Curved type add (C) in the end of code
-Any further dimension and specs can be arranged on request
-for type R flanged minimum height is 50 mm
-Thickness 1.25mm is minimum recommended for Hot-Dip galvanized
-for any size width must be greater than or equal to height

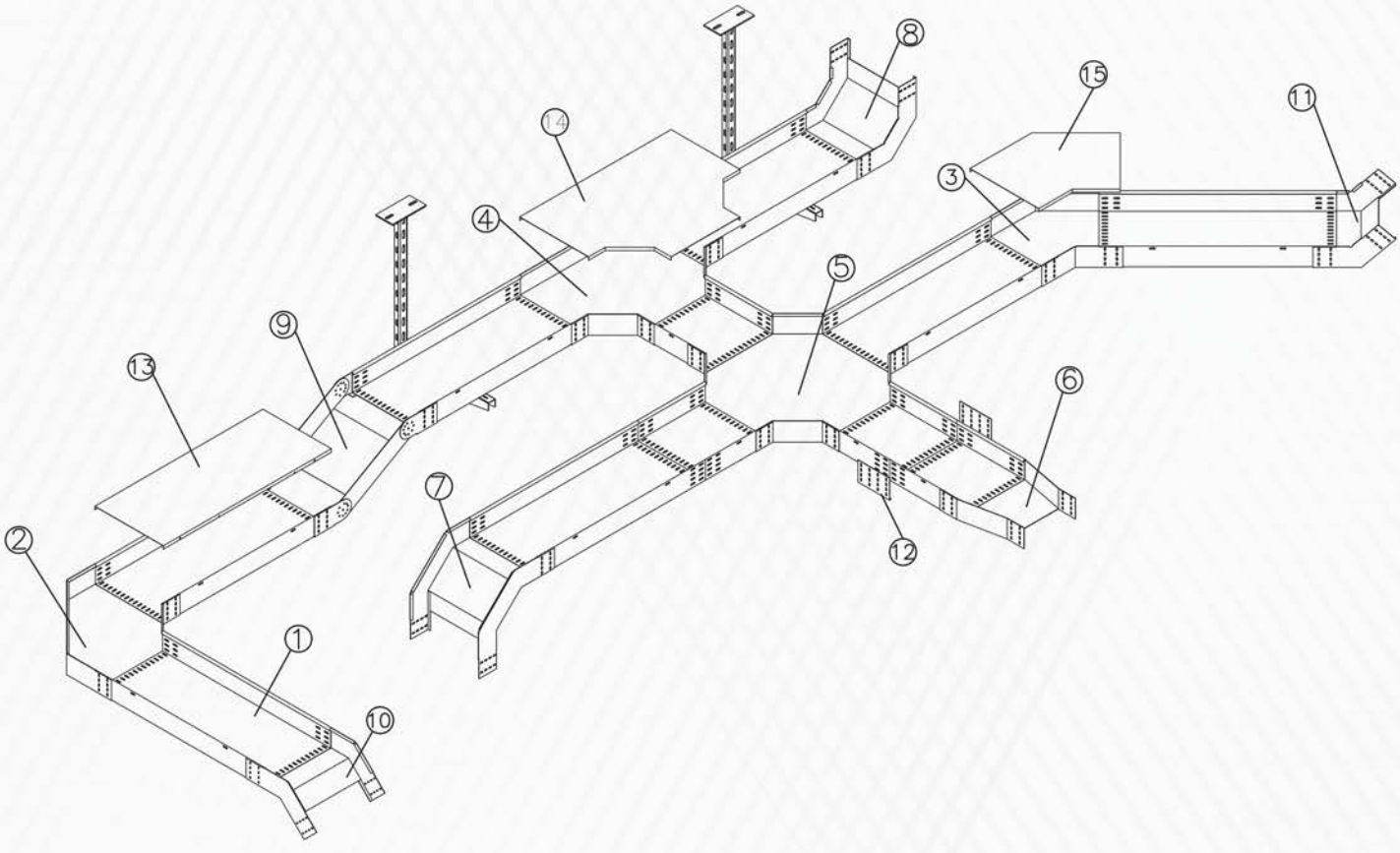
CABLE TRUNKS

EGY TRAY

EL SEWEDY INDUSTRIES

CABLE TRUNKS

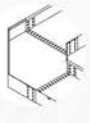
CABLE TUNKS SYSTEM



1- Cable Trunk

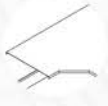
7- Vertical faller 90°

13- Straight Cover

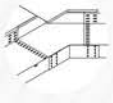


2- Horizontal L90°

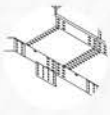
8- Vertical raiser 90°



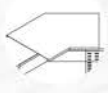
14- Tee Cover



3- Horizontal L45°



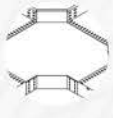
12- Straight connector



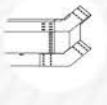
15- L45° Cover

4- Horizontal tee

10- Vertical faller 45°

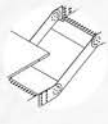


5- Horizontal cross



11- Vertical raiser 45°

6- Middle reducer



9- Vertical adjustable bend element

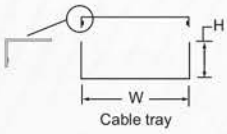
Cable Trunks | Standard Cable Trunk Dimensions
Standard Cable Trunk Horizontal Bend 90° Connection

Standard Cable Trunk Dimensions

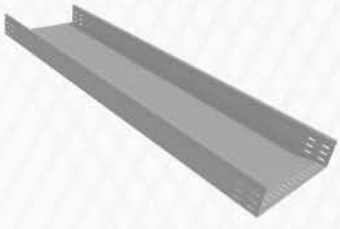
Surface Coating		Flangetype	Width (mm)	Height (mm)	Thickness (mm)	Length (mm)
CTPG	Pre-Galvanized	N	50 Up to 600	25 Up to 100	A 1.0	3
CTHD	Hot-Dip Galvanized	F			B 1.25	
CTP01	Pre- Galvanized + Painted white	R			C 1.5	
CTPP01	Hot-Dip Galvanized + Painted white				D 2.0	
CTSS	Stainless Steel 304					

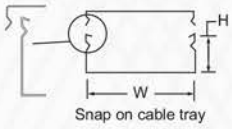
CTHD | R | 500 | 100 | D | 3

Code Sample
Trunk Hot dip galvanized snap on flange 500 × 100 × 2 mm L/P = 3 m

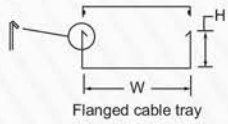


Cable tray
N





Snap on cable tray
R



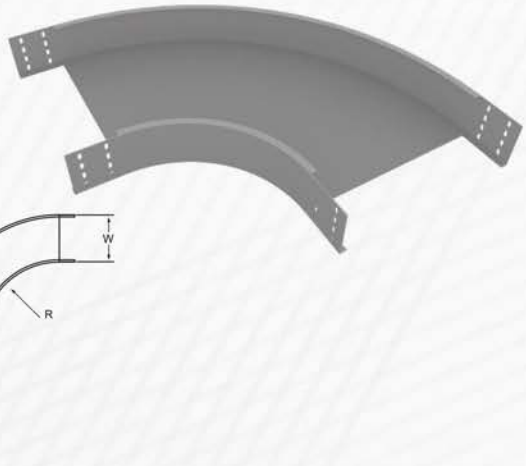
Flanged cable tray
F

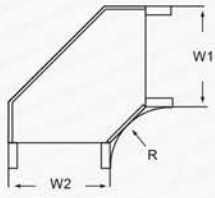
Standard Cable Trunk Horizontal Bend 90° Connection

Surface Coating		Flangetype	Width (W1cm)	Width (W2cm)	Height (cm)	Thickness (mm)	Redius (mm)
LTPG	Pre-Galvanized	N	05 Up to 60		2.5 Up to 10	A 1.0	250
LTHD	Hot-Dip Galvanized	F				B 1.25	
LTHP01	Hot-Dip Galvanized + Painted white	R				C 1.5	
LTPP01	Pre- Galvanized + Painted white					D 2.0	
LTSS	Stainless Steel 304						

LTPG | F | 20 | 20 | 10 | C | 250

Code Sample
Horizontal elbow 90° Trunk Pre galvanized standard flange 200/200x100x1.5 mm R=250





-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-For Curved type add (C) in the end of code
-Any further dimension and specs can be arranged on request
-for type R flanged minimum height is 50 mm
-Thickness 1.25mm is minimum recommended for Hot-Dip galvanized
-for any size width must be greater than or equal to height

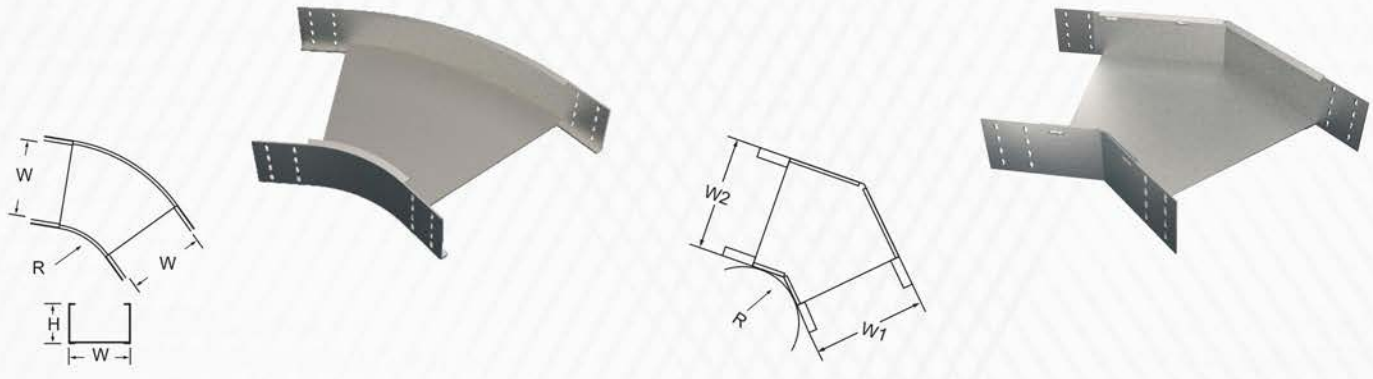
Cable Trunks | Standard Cable Trunk Horizontal Bend 45° Connection
Standard Cable Trunk Reducer Connection

Standard Cable Trunk Horizontal Bend 45° Connection

Surface Coating		Flange type	Width (W1 cm)	Width (W2 cm)	Height (cm)	Thickness (mm)	Radius (mm)
VTPG	Pre-Galvanized	N	05 Up to 60		2.5 Up to 10	A 1.0	250
VTHD	Hot-Dip Galvanized	F				B 1.25	
VTHP01	Hot-Dip Galvanized + Painted white	R				C 1.5	
VTPP01	Pre- Galvanized + Painted white					D 2.0	
VTSS	Stainless Steel 304						

VTPG	F	20	20	08	D	250

Code Sample
Horizontal elbow 45° Trunk Pre galvanized standard flange 200/200x80x2 mm R=250

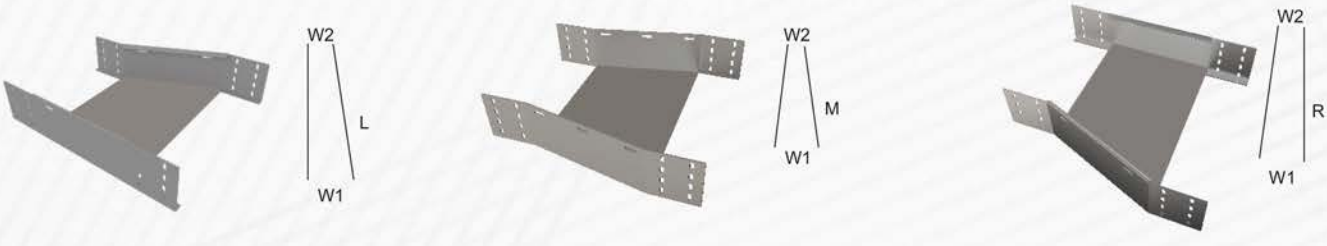


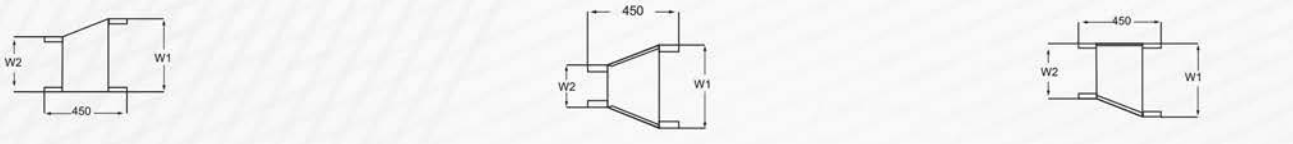
Standard Cable Trunk Reducer Connection

Surface Coating		Flange type	Width (W1 cm)	Width (W2 cm)	Height (mm)	Thickness (mm)	Direction
RTPG	Pre-Galvanized	N	05 Up to 60		2.5 Up to 10	A 1.0	L
RTHD	Hot-Dip Galvanized	F				B 1.25	R
RTP01	Pre- Galvanized + Painted white	R				C 1.5	M
RTPP01	Hot-Dip Galvanized + Painted white					D 2.0	
RTSS	Stainless Steel 304						

RTPG	F	20	10	10	C	M

Code Sample
Reducer Middle Trunk Pre. galvanized standard flange 200 / 100 × 100 × 1.5 mm





-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-For Curved type add (C) in the end of code
-Any further dimension and specs can be arranged on request
-for type R flanged minimum height is 50 mm
-Thickness 1.25mm is minimum recommended for Hot-Dip galvanized
-for any size width must be greater than or equal to height

Cable Trunks | Standard Cable Trunk Horizontal Tee Connection
Standard Cable Trunk Horizontal X Connection

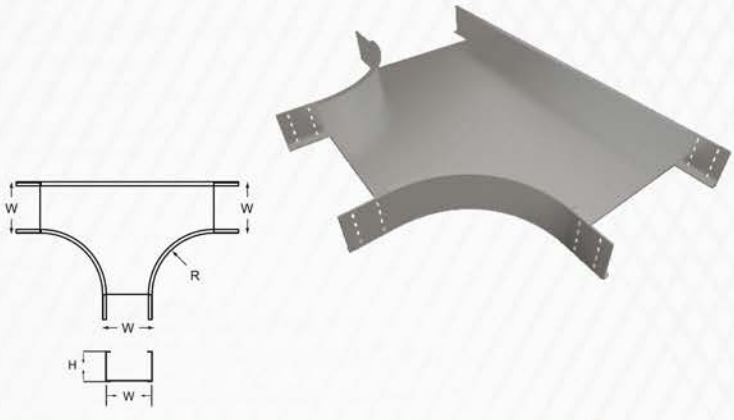
Standard Cable Trunk Horizontal Tee Connection

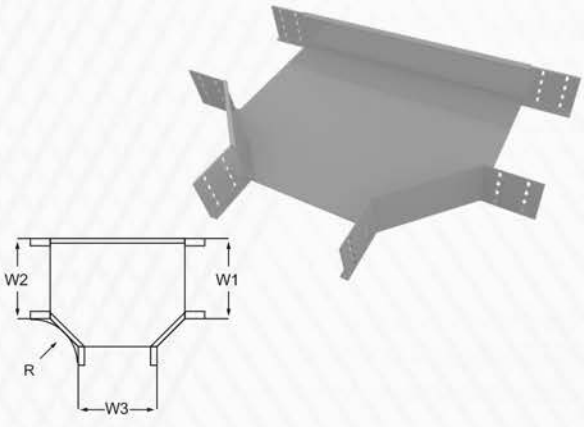
Surface Coating		Flangetype	Width (W1cm)	Width (W2cm)	Width (W3cm)	Height (cm)	Thickness (mm)	Radius (mm)
TTPG	Pre-Galvanized	N	05 Up to 60			2.5 Up to 10	A 1.0	250
TTHD	Hot-Dip Galvanized	F					B 1.25	
TPHP01	Pre- Galvanized + Painted white	R					C 1.5	
TTPP01	Hot-Dip Galvanized + Painted white						D 2.0	
TTSS	Stainless Steel 304							

TTHD	R	20	20	20	7.5	C	250

Code Sample

Horizontal Tee Trunk Hot dip galvanized snap on flange 200/200/200x75x1.5 mm R=250





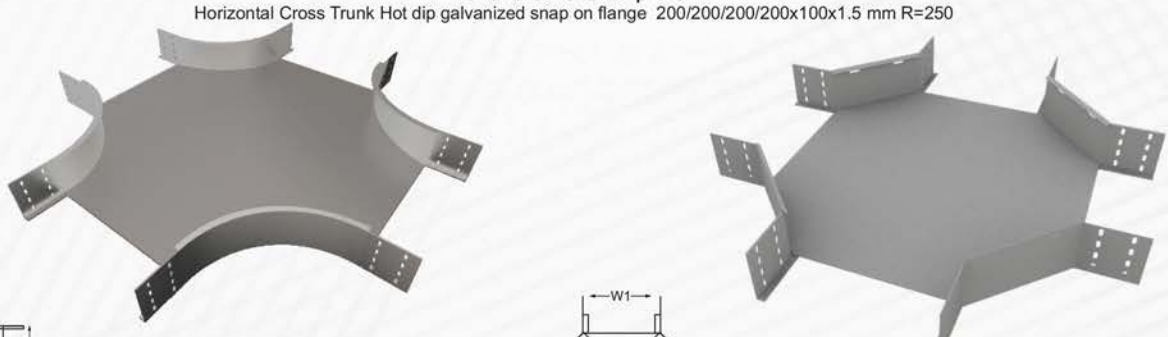
Standard Cable Trunk Horizontal X Connection

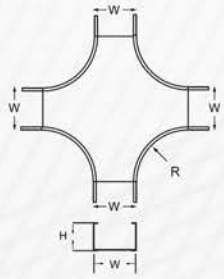
Surface Coating		Flangetype	Width (W1cm)	Width (W2cm)	Width (W3cm)	Width (W4cm)	Height (cm)	Thickness (mm)	Radius (mm)
XTPG	Pre-Galvanized	N	05 Up to 60				2.5 Up to 10	A 1.0	250
XTHD	Hot-Dip Galvanized	F						B 1.25	
XTP01	Pre- Galvanized + Painted white	R						C 1.5	
XTPP01	Hot-Dip Galvanized + Painted white							D 2.0	
XTSS	Stainless Steel 304								

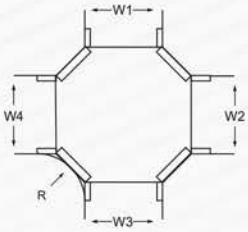
XTHD	R	20	20	20	20	10	C	250

Code Sample

Horizontal Cross Trunk Hot dip galvanized snap on flange 200/200/200/200x100x1.5 mm R=250







-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-For Curved type add (C) in the end of code
-Any further dimension and specs can be arranged on request
-for type R flanged minimum height is 50 mm
-Thickness 1.25mm is minimum recommended for Hot-Dip galvanized
-for any size width must be greater than or equal to height

Cable Trunks | Cable Trunk Faller
Cable Trunk Raiser

Cable Trunk Faller

Surface Coating	
OTPG	Pre-Galvanized
OTHD	Hot-Dip Galvanized
OTP01	Pre- Galvanized + Painted white
OTPP01	Hot-Dip Galvanized + Painted white
OTSS	Stainless Steel 304

Flangetype
N
F
R

Width (cm)
05 Up to 60

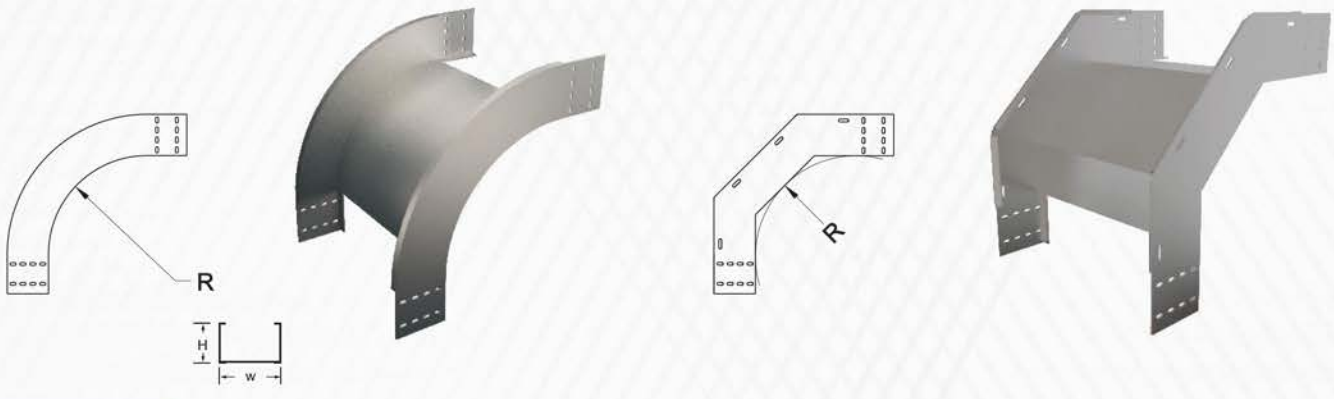
Height (cm)
2.5 Up to 10

Thickness (mm)	
A	1.0
B	1.25
C	1.5
D	2.0

Radius (mm)
250

OTHD	F	20	10	D	250

Code Sample
Vertical faller 90° Trunk Hot dip galvanized standard flange 200x100x2 mm R=250



Cable Trunk Raiser

Type	Surface Coating
ITPG	Pre-Galvanized
ITHD	Hot-Dip Galvanized
ITP01	Pre- Galvanized + Painted white
ITPP01	Hot-Dip Galvanized + Painted white
ITSS	Stainless Steel 304

Flangetype
N
F
R

Width (cm)
05 Up to 60

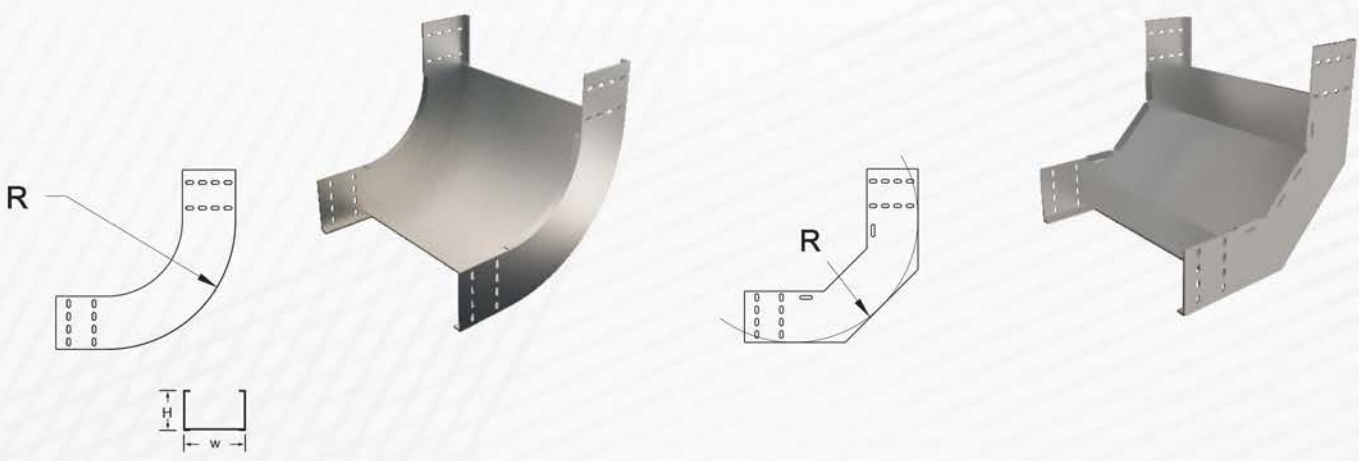
Height (cm)
2.5 Up to 10

Thickness (mm)	
A	1.0
B	1.25
C	1.5
D	2.0

Radius (mm)
250

ITHD	R	15	10	D	250

Code Sample
Vertical raiser 90° Tunk pre galvanized snap on flange 150x100x2 mm R=250



-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-For Curved type add (C) in the end of code
-Any further dimension and specs can be arranged on request
-for type R flanged minimum height is 50 mm
-Thickness 1.25mm is minimum recommended for Hot-Dip galvanized
-for any size width must be greater than or equal to height

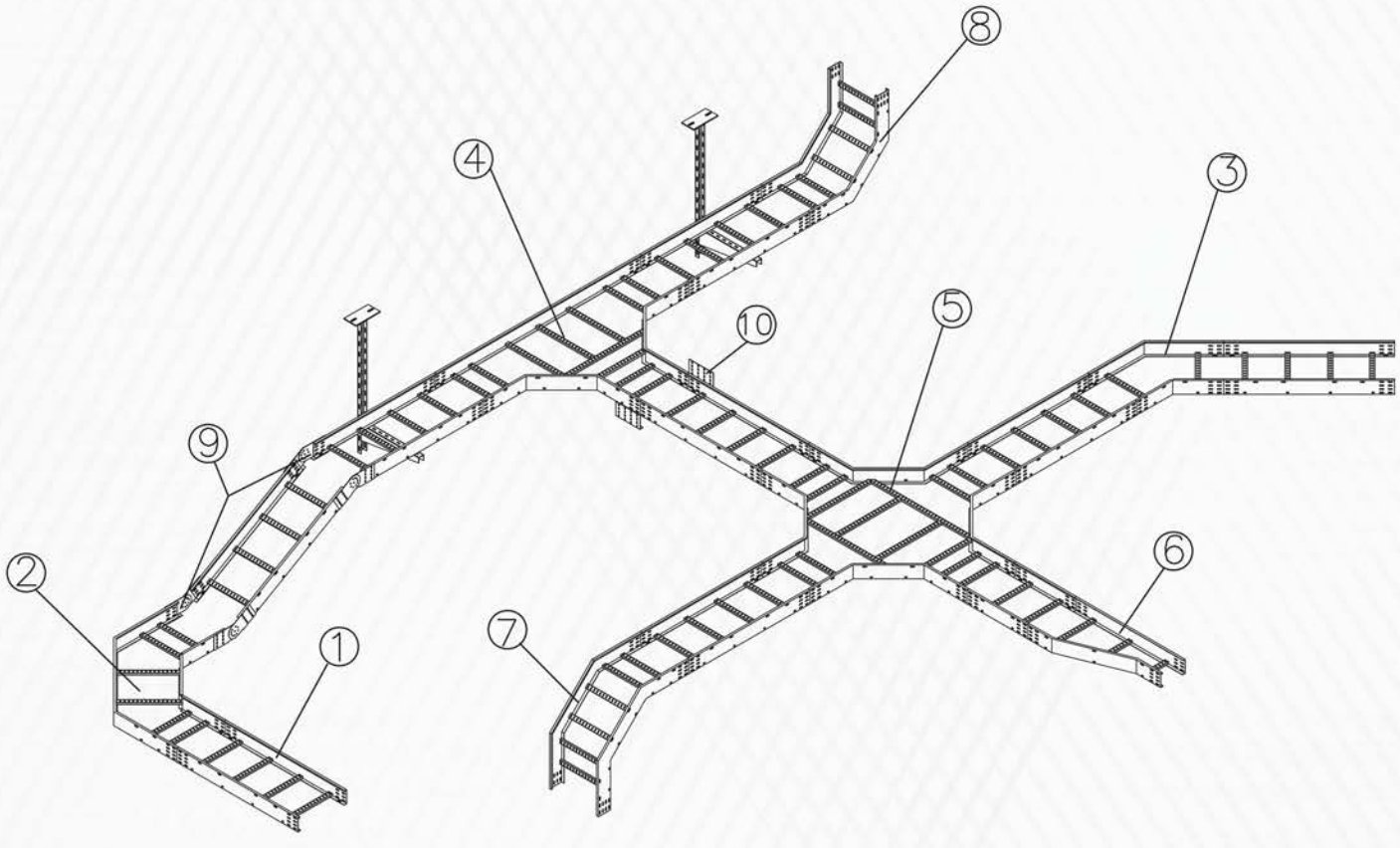
CABLE LADDERS

EGY TRAY

EL SEWEDY INDUSTRIES

CABLE LADDERS

CABLE LADDERS SYSTEM

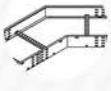



1- Cable Ladder


7- Vertical faller 90°


2- Horizontal L90°


8- Vertical raiser 90°


3- Horizontal L45°


9- Vertical Connector


4- Horizontal tee


10- Straight connector


5- Horizontal cross


6- Left reducer

Cable Ladders | Standard Cable Ladder Dimensions
Standard Cable Ladder Horizontal Bend 90° Connection

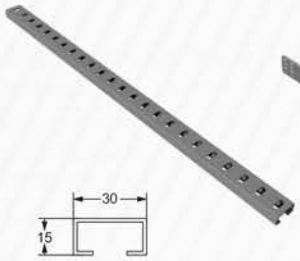
Standard Cable Ladder Dimensions

Surface Coating		Type	Width (mm)	Height (mm)	Thickness* (mm)	Rung Size* (mm)	Rung Step* (mm)
CLHD	Hot-Dip Galvanized	S	100 Up to 1000	75 Up to 150	D : 2 mm	30*15*1.5	300
CLPP01	Pre- Galvanized + Painted white	C				40*18*1.5	
CLHP01	Hot-Dip Galvanized + Painted white						
CLSS	Stainless Steel 304						

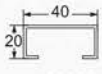
CLHD	S	400	100	D3	—	30 15 C	300

Code Sample

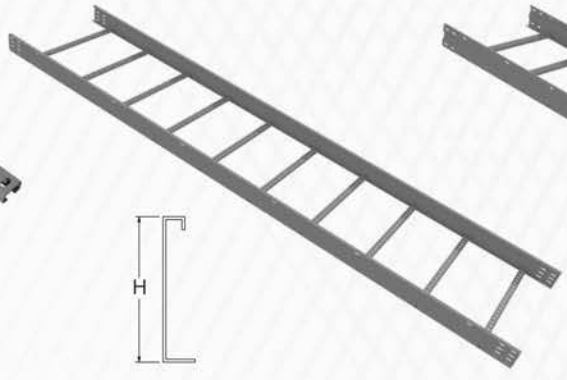
Cable Ladder Hot dip galvanized 400 × 100 × 2mm L/P = 3 m , Rung 30 × 15× 1.5 mm Pitch 300



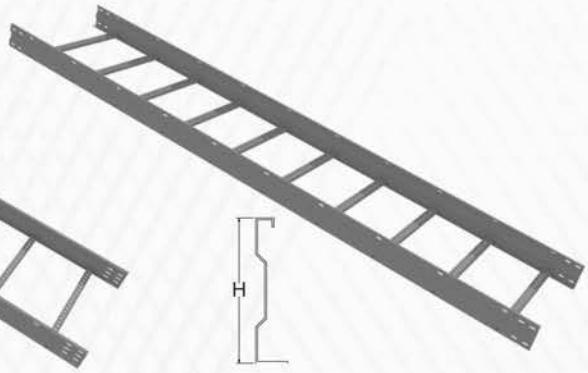
Rung 30*15*1.5



Rung 40*20*1.5



Side Rail (S)



Side Rail (C)

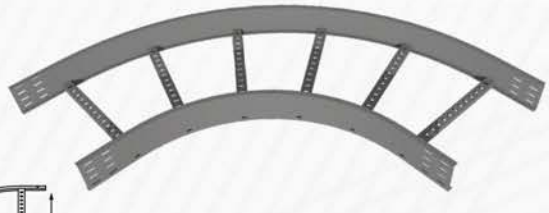
Standard Cable Ladder Horizontal Bend 90° Connection

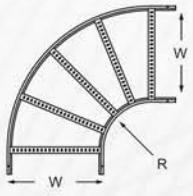
Surface Coating		Type	Width (W1cm)	Width (W2cm)	Height (cm)	Thickness (cm)	Rung Size* (mm)	Rung Step* (mm)	Raduis* (mm)
LLHD	Hot-Dip Galvanized	S	10 Up to 100		7.5 Up to 15	D : 2 mm	30*15*1.5	300	500
LLPP01	Pre- Galvanized + Painted white	C					40*20*1.5		
LLHP01	Hot-Dip Galvanized + Painted white								
LLSS	Stainless Steel 304								

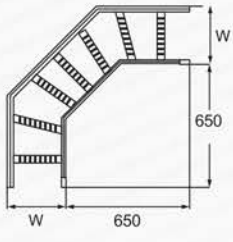
LLHD	S	40	40	10	D	—	30 15 C	300	500

Code Sample

Horizontal elbow 90° cable Ladder Hot dip galvanized 400 / 400 × 100 × 2 mm -Rang 30 × 15 × 1.5 mm P= 300 R= 500







-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-Any other values of Rung size can be arranged upon request
-Any other values of Rung step can be arranged upon request
-Different Values of widths can be arranged upon request
-For Curved type add (C) in the end of code
-For any size , width must be greater than or equal the height

Cable Ladders | Standard Cable Ladder Bend 45° Connection
Standard Cable Ladder Reducer

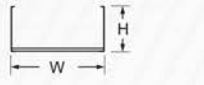
Standard Cable Ladder Bend 45° Connection

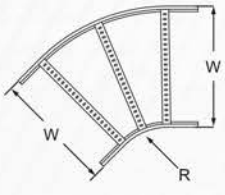
Surface Coating		Type	Width (W1cm)	Width (W2cm)	Height cm	Thickness	Rung Size* (mm)	Rung Step* (mm)	Raduis* (mm)
VLHD	Hot-Dip Galvanized	S	10 Up to 100		7.5 Up to 15	D : 2 mm	30*15*1.5	300	500
VLPP01	Pre- Galvanized + Painted white	C					40*20*1.5		
VLHP01	Hot-Dip Galvanized + Painted white								
VLSS	Stainless Steel 304								

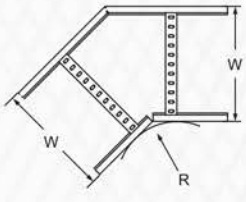
VLHD	S	20	20	15	D	–	30 15 C	300	500

Code Sample

Horizontal elbow 45° cable Ladder Hot dip galvanized 200 / 200 × 150 × 2 mm -Rang 30 × 15 × 1.5 mm P= 300 R= 500







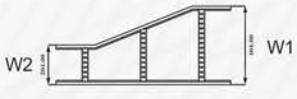
Standard Cable Ladder Reducer

Surface Coating		Type	Width (W1cm)	Width (W2cm)	Height cm	Thickness	Rung Size* (mm)	Rung Step* (mm)	Direction
RLHD	Hot-Dip Galvanized	S	10 Up to 100		7.5 Up to 15	D : 2 mm	30*15*1.5	300	L:Left
RLPP01	Pre- Galvanized + Painted white	C					40*18*1.5		R:Right
RLHP01	Hot-Dip Galvanized + Painted white								M:Middle
RLSS	Stainless Steel 304								

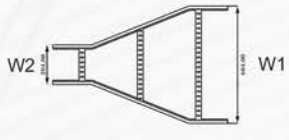
RLHD	S	40	20	10	D	–	30 15 C	300	M

Code Sample

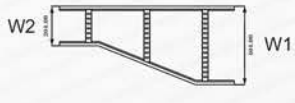
Reducer Middle cable ladder Hot dip galvanized 400/200x100x2mm-Rang 30x15x1.5mm P=300



Left Reducer



Middle Reducer



Right Reducer

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-Any other values of Rung size can be arranged upon request
-Any other values of Rung step can be arranged upon request
-Different Values of widths can be arranged upon request
-For Curved type add (C) in the end of code
-For any size width must be greater than height

Cable Ladders | Standard Cable Ladder T
Standard Cable Ladder X

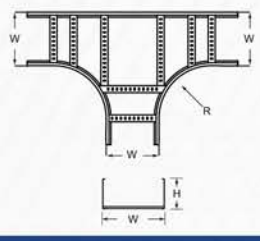
Standard Cable Ladder T

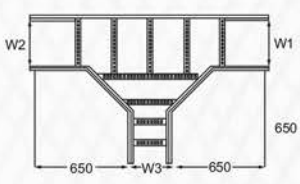
Surface Coating		Type	Width (W1cm)	Width (W2cm)	Width (W3cm)	Height cm	Thickness	Rung Size* (mm)	Rung Step* (mm)	Raduis* (mm)
TLHD	Hot-Dip Galvanized	S	10 Up to 100			7.5 Up to 15	D : 2 mm	30*15*1.5	300	500
TLPP01	Pre- Galvanized + Painted white	C						40*20*1.5		
TLHP01	Hot-Dip Galvanized + Painted white									
TLSS	Stainless Steel 304									

TLHD	S	30	30	30	12.5	D	–	40 20 C	300	500

Code Sample

Horizontal Tee cable ladder stainless steel-304 correlated 300/300/300x120x2mm-Rang400x18x1.5mm P=300 R=500





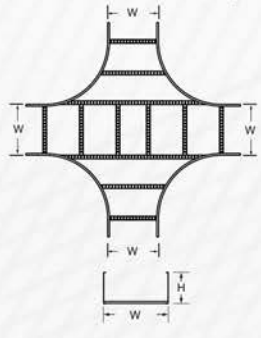
Standard Cable Ladder X

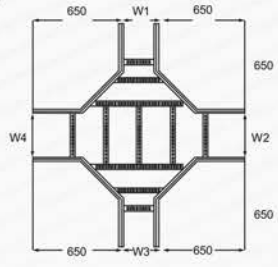
Surface Coating		Type	Width (W1cm)	Width (W2cm)	Width (W3cm)	Width (W4cm)	Height cm	Thickness	Rung Size* (mm)	Rung Step* (mm)	Raduis* (mm)
XLHD	Hot-Dip Galvanized	S	10 Up to 100				7.5 Up to 15	D : 2 mm	30*15*1.5	300	500
XLPP01	Pre- Galvanized + Painted white	C							40*20*1.5		
XLHP01	Hot-Dip Galvanized + Painted white										
XLSS	Stainless Steel 304										

XLHD	S	20	20	20	20	10	D	–	30 15 C	300	500

Code Sample

Horizontal Cross cable ladder Hot dip galvanized 200/200/200/200x100x2mm-Rang30x15x1.5mm P=300 R=500





-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-Any other values of Rung size can be arranged upon request
-Any other values of Rung step can be arranged upon request
-Different Values of widths can be arranged upon request
-For Curved type add (C) in the end of code
-For any size width must be greater than or equal the height

Cable Ladders | Standard Cable Ladder Vertical Faller 90°
Standard Cable Ladder Vertical Riser 90°

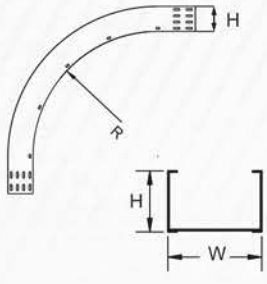
Standard Cable Ladder Vertical Faller 90°

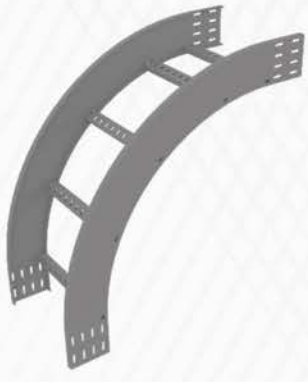
Surface Coating		Type	Width (cm)	Height (cm)	Thickness* (mm)	Rung Size* (mm)	Rung Step* (mm)	Raduis* (mm)
OLHD	Hot-Dip Galvanized	S	10 Up to 100	7.5 Up to 15	D : 2 mm	30*15*1.5	300	500
OLPP01	Pre- Galvanized + Painted white	C				40*20*1.5		
OLHP01	Hot-Dip Galvanized + Painted white							
OLSS	Stainless Steel 304							

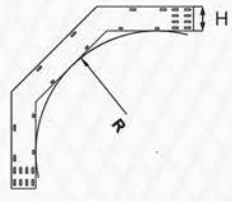
OLHD	S	30	10	D3	—	40 20 C	300	500

Code Sample

Vertical faller 90° cable Ladder Hot dip galvanized 300 × 100 × 2 mm -Rang 40 × 20 × 1.5 mm P= 300 R= 500







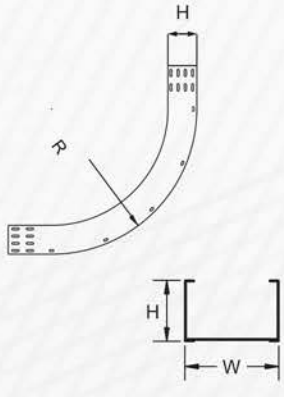
Standard Cable Ladder Vertical Riser 90°

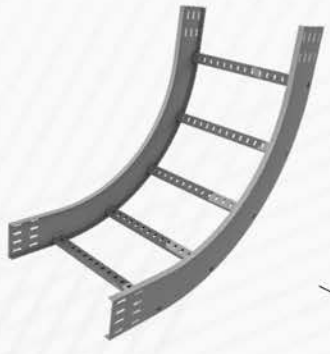
Surface Coating		Type	Width (cm)	Height (cm)	Thickness* (mm)	Rung Size* (mm)	Rung Step* (mm)	Raduis* (mm)
ILHD	Hot-Dip Galvanized	S	10 Up to 100	7.5 Up to 15	D : 2 mm	30*15*1.5	300	500
ILPP01	Pre- Galvanized + Painted white	C				40*20*1.5		
ILHP01	Hot-Dip Galvanized + Painted white							
ILSS	Stainless Steel 304							

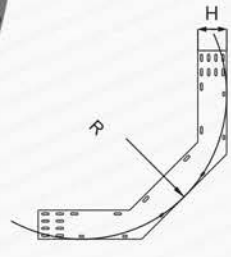
ILHD	S	40	10	D	—	30 15 C	300	500

Code Sample

Vertical raiser 90° cable Ladder Hot dip galvanized 400 × 100 × 2 mm -Rang 30 × 15 × 1.5 mm P= 300 R= 500







-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

-Any other values of Radius can be arranged upon request
-Any other values of Rung size can be arranged upon request
-Any other values of Rung step can be arranged upon request
-Different Values of widths can be arranged upon request
-For Curved type add (C) in the end of code
-For any size width must be greater than or equal the height

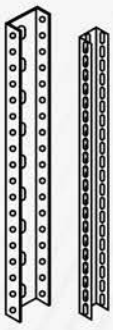
CABLE TRAY SUPPORT SYSTEMS

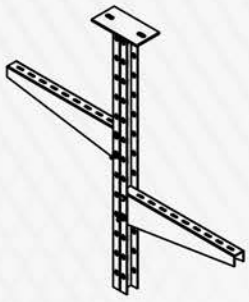
EGY TRAY

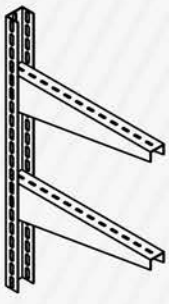
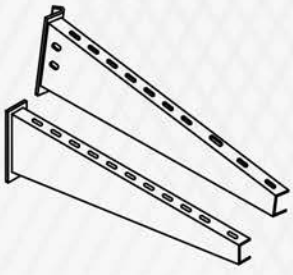
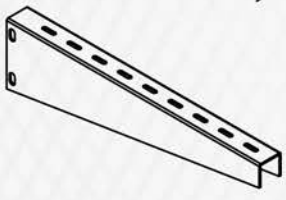
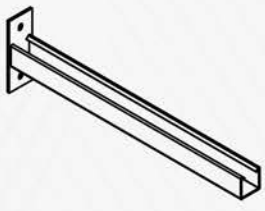
EL SEWEDY INDUSTRIES

CABLE TRAY SUPPORT SYSTEMS

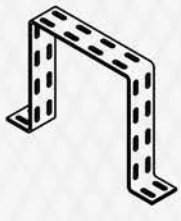
U SUPPORT
U SUPPORT BRACKET (WALL BRACKET)
U SUPPORT HEAD PLATE
I SUPPORT
I SUPPORT BRACKET
I SUPPORT ACCESSORIES
EDF SUPPORT
EDF SUPPORT BRACKET
C CHANNEL SUPPORT
C CHANNEL WITH PLATE
C CHANNEL ACCESSORIES
KZ SUPPORT
KZ SUPPORT BRACKET
KZ SUPPORT ACCESSORIES
CEILING MOUNTING
COVERS
STRAIGHT COVER
VENTILATED STRAIGHT COVER
COVER CLAMP OMEGA SHAPE
COVERS CLAMP C SHAPE
COVERS FOR CABLE FOR CABLE TRAYS/TRUNKS FITTING
COVERS FOR CABLE FOR CABLE LADDER FITTING
CONNECTORS
SUPPORT PROFILES

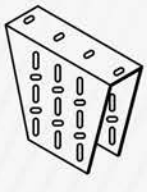
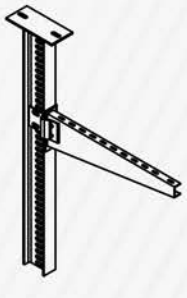
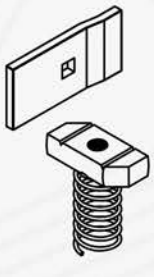
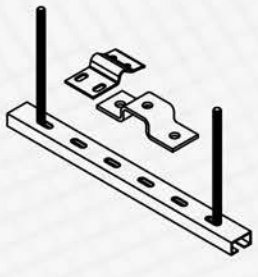
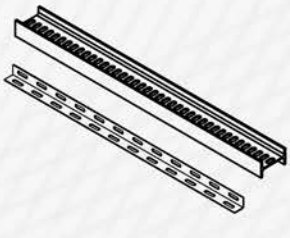
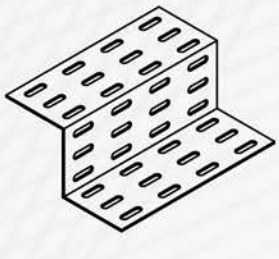


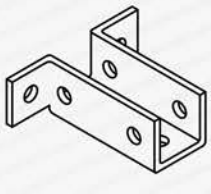


SUPPORT SYSTEM





Cable Tray Support System

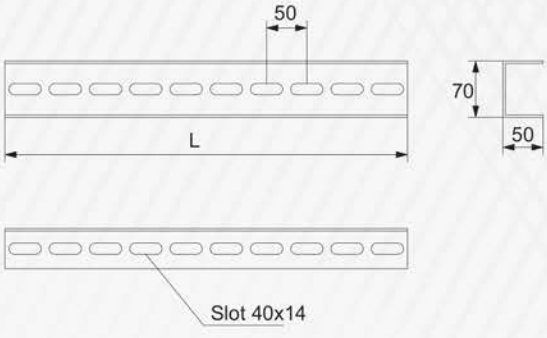
U Support
U Support Bracket (wall Bracket)
U Support Head plate

U Support

Code	Surface Coating	Size	Thickness (mm)	Length (L) (cm)
U: Single UW: with head plate	HD Hot-Dip Galvanized HP01 Hot-Dip Galvanized + Painted white	70x50	D: 2mm	20 Up to 300

U | HD | 7050 | D | 30

Code Sample
U support Hot dip galvanized Size 70 x 50 x 2mm L/P =300mm

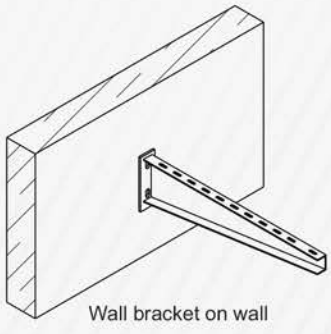


U Support Bracket (wall Bracket)

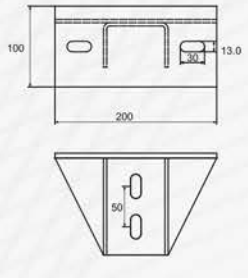
Code	Surface Coating	Length (L) (cm)	Thickness (mm)
BU	HD Hot-Dip Galvanized HP01 Hot-Dip Galvanized + Painted white	21 Up to 101	D: 2mm

BU | HD | 91 | D

Code Sample
Bracket U (Wall Bracket) Hot dip galvanized L/P=910x2mm


Wall bracket on wall

U support Head plate



Code:HPU7050HD-H.duty

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

Any further dimension and specs can be arranged request
- For U support With head plate maximum length 200cm.
- U support bracket system can be used as wall mounted support
- any other dimension can be arranged upon request

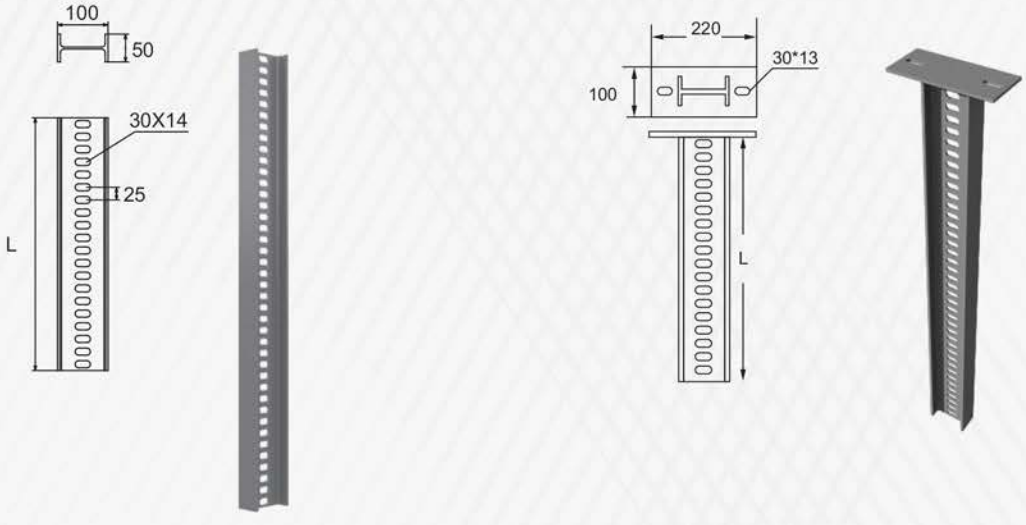
Cable Tray Support System | I Support
I Support Bracket

I Support

Code	Surface Coating		Length (L) (cm)
I: Single	HD	Hot-Dip Galvanized	20 Up to 300
IW: with head plate	HP01	Hot-Dip Galvanized + Painted white	

IW HD 30

Code Sample
I support 100*55 with welded head plate Hot dip galvanized L/P=300mm

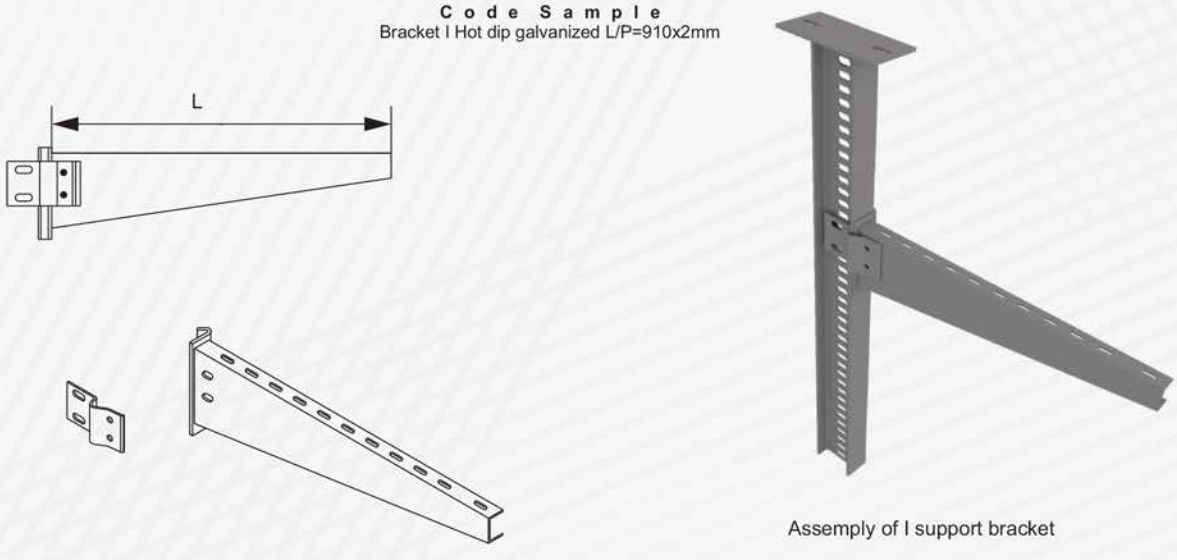


I Support Bracket

Code	Surface Coating		Length (L) (cm)	Thickness (mm)
BI	HD	Hot-Dip Galvanized	21 Up to 101	D: 2mm
	HP01	Hot-Dip Galvanized + Painted white		

BI HD 91 D

Code Sample
Bracket I Hot dip galvanized L/P=910x2mm



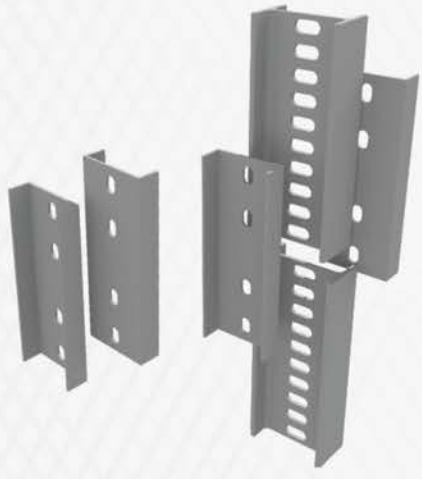
Assemply of I support bracket

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

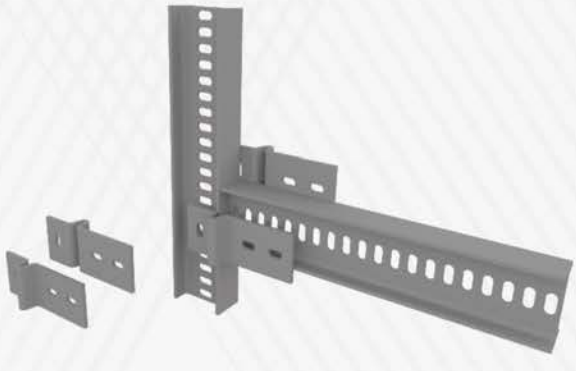
Any further dimension and specs can be arranged upon request

I support Accessories

I support connector code: ISCE200-HDF



I support plate code: ISPE300-HDI



I support Head plate code: IP-HDF-010411

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

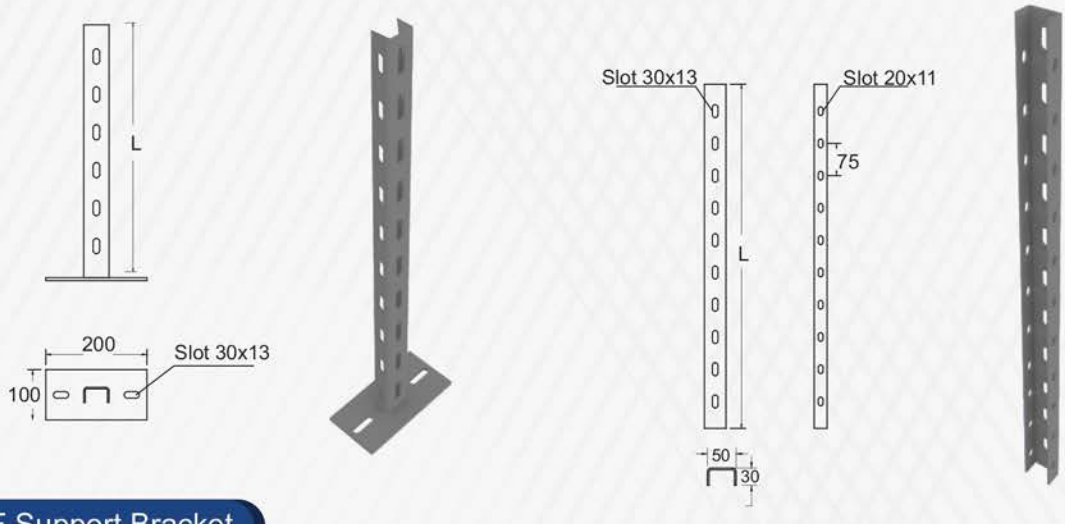
Cable Tray Support System | EDF Support
EDF Support Bracket

EDF Support

Code	Surface Coating	Size (mm)	Thickness (mm)	Length (L) (cm)
EDF: Single EDFW: with head plate	HD Hot-Dip Galvanized HP01 Hot-Dip Galvanized + Painted white	50x30	D: 2mm	20 Up to 300

EDF HD 5030 D 40

Code Sample
EDF support Hot dip galvanized Size 50x30x2mm L/P=400mm

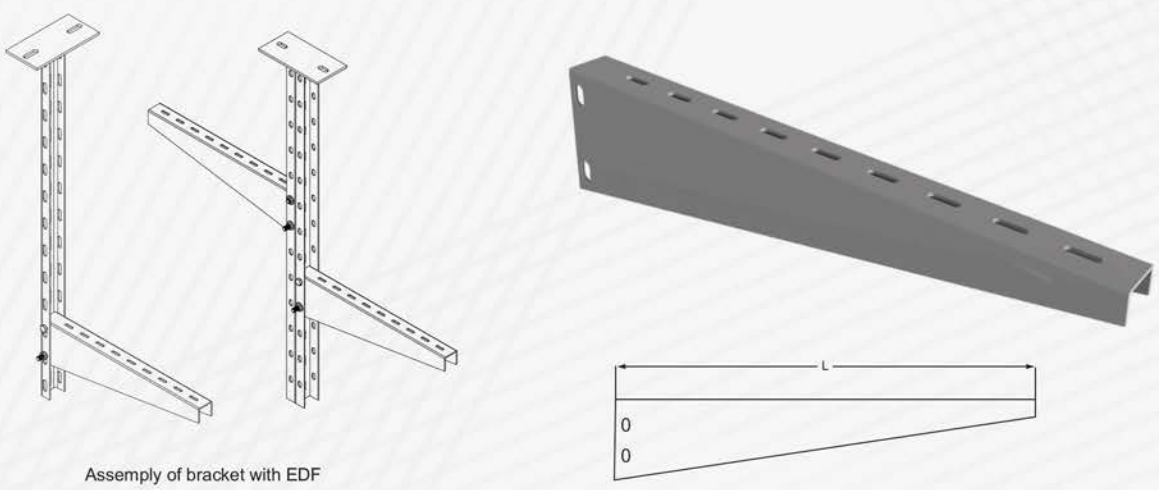


EDF Support Bracket

Code	Surface Coating	Length (L) (cm)	Thickness (mm)
BEDF	HD Hot-Dip Galvanized HP01 Hot-Dip Galvanized + Painted white	10 Up to 85	D: 2mm

BEDF HD 60 D

Code Sample
Bracket EDF Hot dip galvanized L/P=600x2mm



Assemply of bracket with EDF

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

Any further dimension and specs can be arranged upon request

Cable Tray Support System

C- Channel Support
C- Channel with plate
C- Channel Accessories

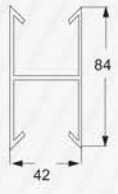
C- channel support (Unistrut)

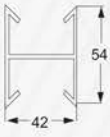
Type	Surface Coating		Size (mm)		Thickness (mm)	Length (L) (cm)	Perforation
CS: Single CD: Double	PG	Pre-Galvanized	Single	42x27 42x42	D: 2mm	20 Up to 300	S: Solid P: Perforated
	HD	Hot-Dip Galvanized	Double	42x54 42x84			
	PP01	Pre- Galvanized + Painted white					
	HP01	Hot-Dip Galvanized + Painted white					

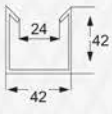
CS HD 4242 D 300 P

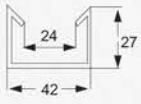
Code Sample

C-channel (Unistrut) singal Hot dip galvanized Size42x42x2mm L/P=3000mm perforated type









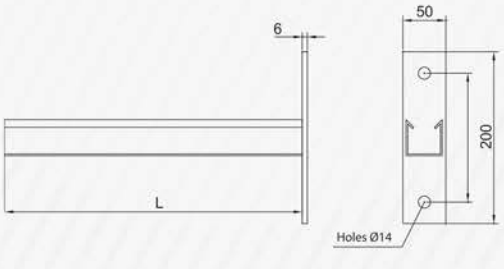
Double perforated c - channel 42x84

Double solid c - channel 42x 54

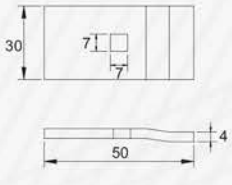
Single Solid C-Channel 42x42

Single Perforated C-Channel 42x27

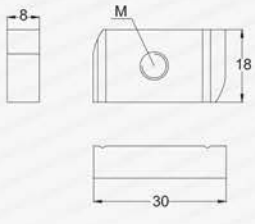
C- Channel with plate



C- channel Accessories



Ladder clamp Code LBCE400EP
Available size M6 & M10



Spring nut Code CSSN100M6
Available size: M6 to M12

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

Any further dimension and specs can be arranged request

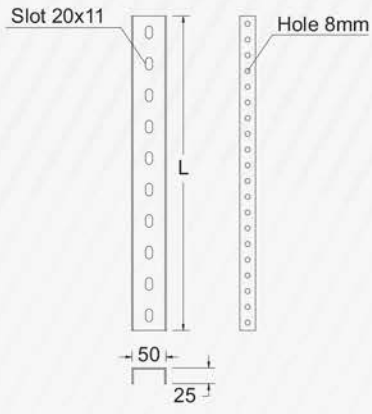
Cable Tray Support System | KZ Support
KZ Support Bracket

Light KZ Support

Code	Surface Coating	Size (mm)	Thickness (mm)	Length (L) (cm)
KZ	HD Hot-Dip Galvanized HP01 Hot-Dip Galvanized + Painted white	50x25	D: 2mm	20 Up to 300

KZ HP01 5025 D 20

Code Sample
KZ support Hotdip galvanized painted white (9016) Size 50x25x2mm L/P=200mm

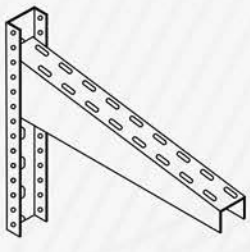


KZ Support Bracket

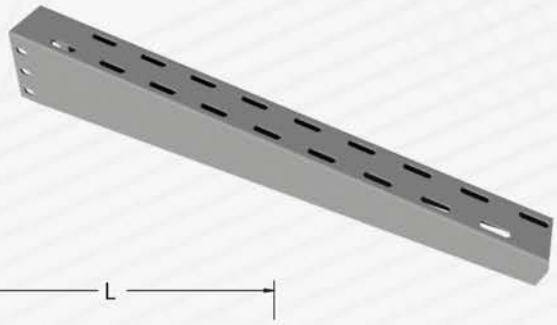
Code	Surface Coating	Length (L) (cm)	Thickness (mm)
BKZ	HD Hot-Dip Galvanized HP01 Hot-Dip Galvanized + Painted white	15 Up to 95	D: 2mm

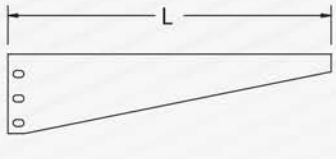
BKZ HD 30 D

Code Sample
Bracket KZ Hot dip galvanized L/P=300x2mm



Assemply of KZ Bracket





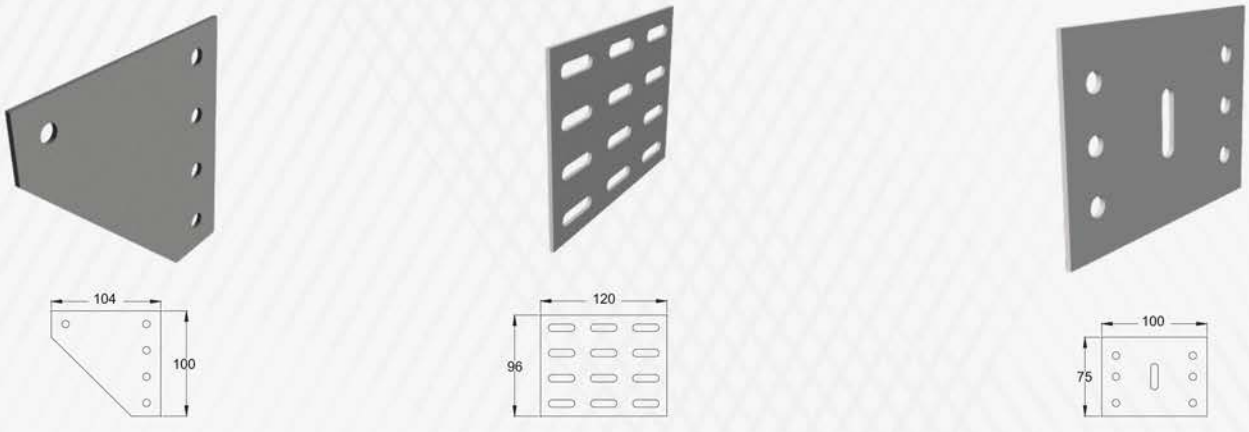
-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

Any further dimension and specs can be arranged request

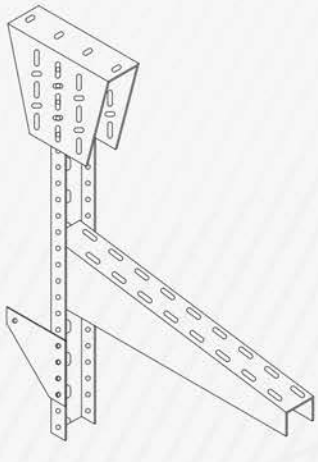
KZ Support Accessories

Connecting Plates

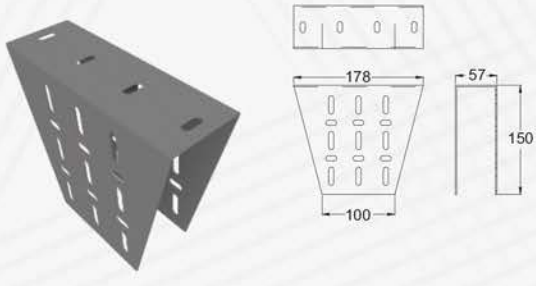
Connecting Plates For KZ System



Gusset Double



Assemply of KZ system



Double gusset for KZ system

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

Any further dimension and specs can be arranged request

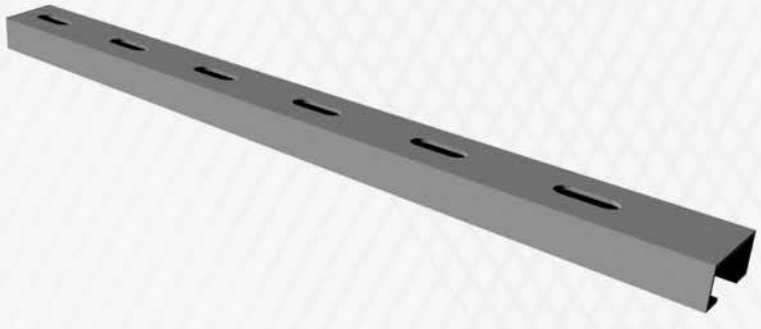
Ceiling Mounting

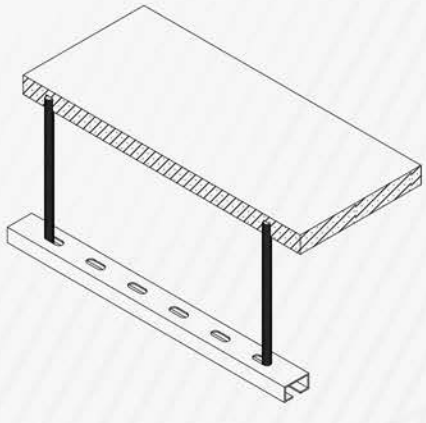
Surface Coating		Size (mm)*	Thickness	Length (cm)
CMPG	Pre-Galvanized	5020	D: 2mm	200
CMHD	Hot-Dip Galvanized	4020		
CMPP01	Pre- Galvanized + Painted white			
CMHP01	Hot-Dip Galvanized + Painted white			
CMSS	Stainless Steel 304			

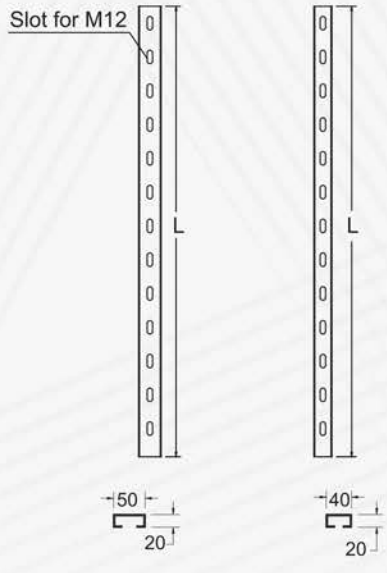
CMHD 5020 D 200

Code Sample

Ceiling mounting Hot dip galvanized Size50x20x2mm L/P=2mt







-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

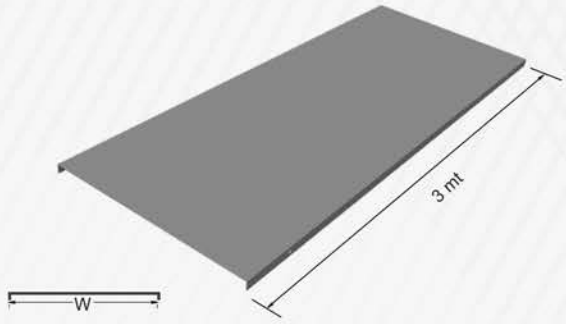
-Any further dimension and specs can be arranged request
*40x20mm is recommended up to 300mm width
*50x20mm is recommended up to 900mm width

Straight Cover

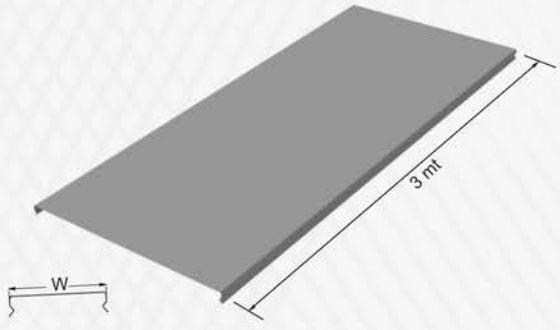
Surface Coating		Fixation	Width (mm)	Thickness (mm)	Type	Length*
C-SPG	Pre- Galvanized	P	50 Up to 600	A : 1 mm	N	3
C-SHD	Hot-Dip Galvanized	R		B : 1.25 mm		
C-SPP01	Pre- Galvanized + Painted white			C : 1.5 mm		
C-SHP01	Hot-Dip Galvanized + Painted white					
C-SSS	Stainless Steel 304					

CSHD | P | 200 | B | N | 3

Code Sample
Cover press type Hot dip galvanized 200x1.25 mm Normal L/P=3mt



Straight Cover (Press type)



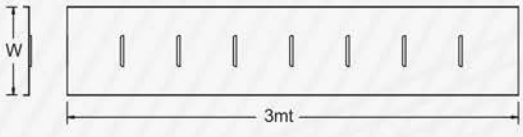
Straight Cover (snap on type)

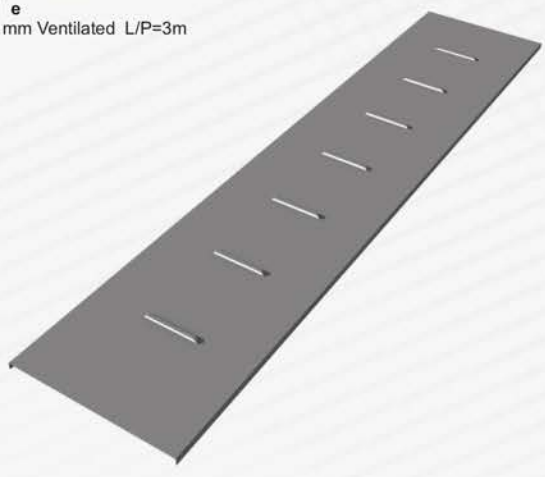
Ventilated Straight Cover

Surface Coating		Fixation	Width (mm)	Thickness (mm)	Type	Length*
C-SPG	Pre- Galvanized	P	50 Up to 600	A : 1 mm	V	3
C-SHD	Hot-Dip Galvanized	R		B : 1.25 mm		
C-SPP01	Pre- Galvanized + Painted white			C : 1.5 mm		
C-SHP01	Hot-Dip Galvanized + Painted white					
C-SSS	Stainless Steel 304					

CSHD | P | 300 | B | V | 3

Code Sample
Cover press type Hot dip galvanized 300x1.25 mm Ventilated L/P=3m





-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

Any other dimension can be arranged upon request

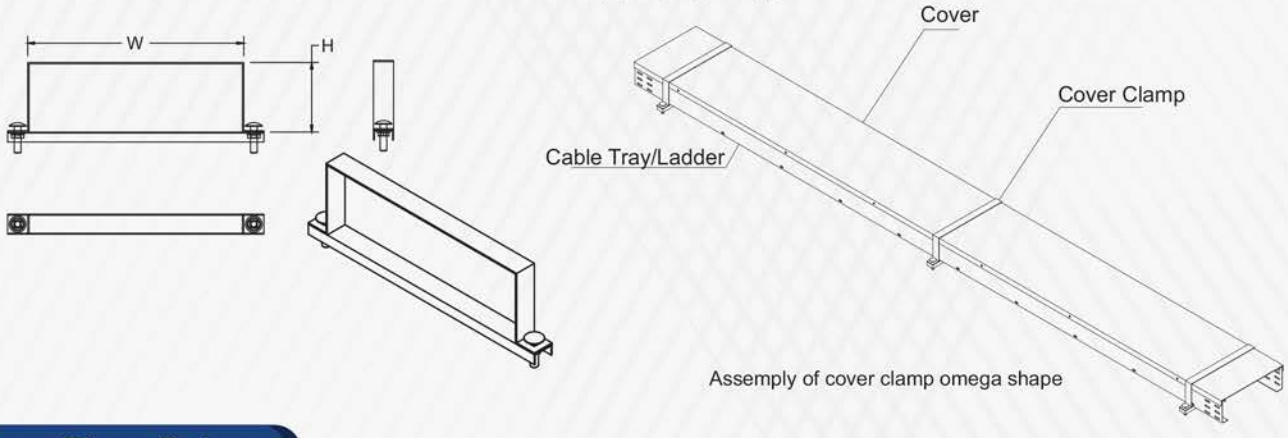
Cover clamp | Cover Clamp omega shape
Cover Clamp C shape

Cover Clamp omega shape

Surface Coating		Width (cm)	Height (cm)	Thickness (mm)
CC-PG	Pre-Galvanized	5 up to 60	25	A: 1mm
CC-HD	Hot-Dip Galvanized		50	B: 1.25mm
CC-PP01	Pre- Galvanized + Painted white		75	C: 1.5mm
CC-HP01	Hot-Dip Galvanized + Painted white		100	
CC-SS	Stainless Steel 304			

CCHD 20 10 C

Code Sample
Cover Clamp (heavy duty) Hotdip galvanized 200x100x1.5



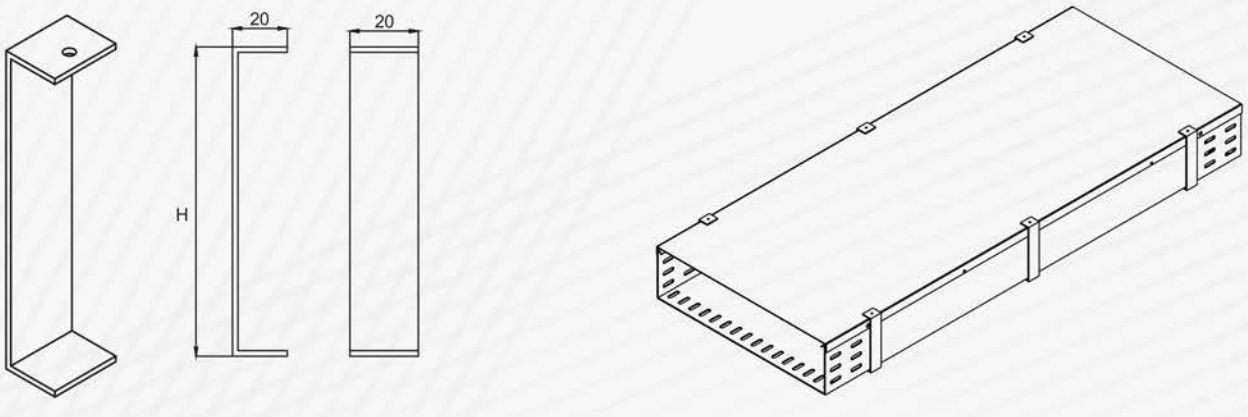
Assemply of cover clamp omega shape

Cover Clamp C shape

Type	Surface Coating	Height (mm)	Thickness (mm)
CC-PG	Pre-Galvanized	25 up to 150	A: 1mm
CC-PP01	Pre- Galvanized + Painted white		B: 1.25mm
CC-SS	Stainless Steel 304		C: 1.5mm

CCSS 10 B – M

Code Sample
Cover Clamp (fixed with Bolt M) Staniless Steel 304 H=100mm 1.25mm

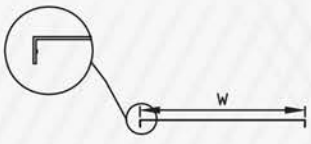
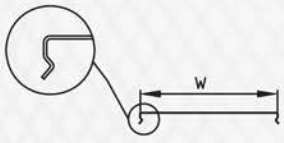
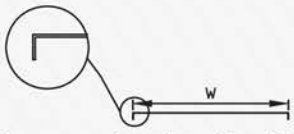
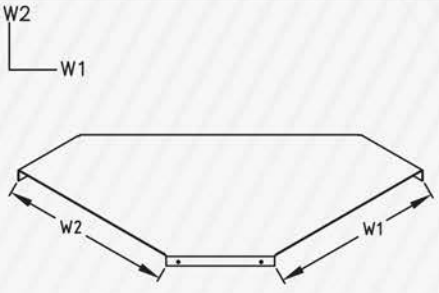
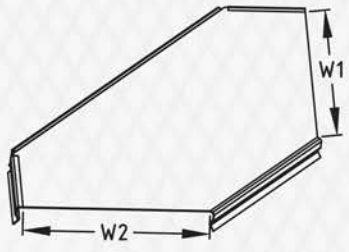
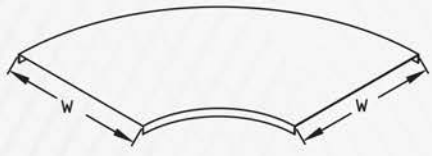
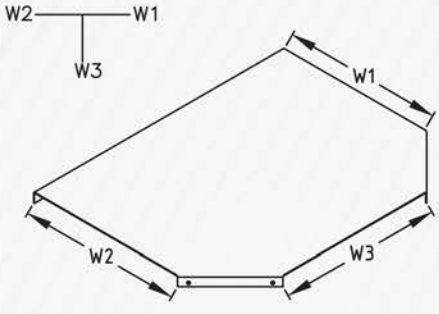
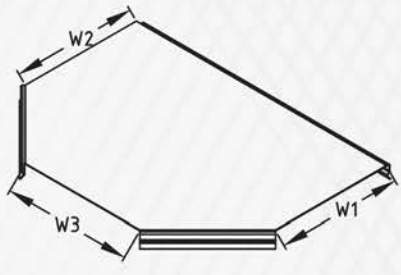
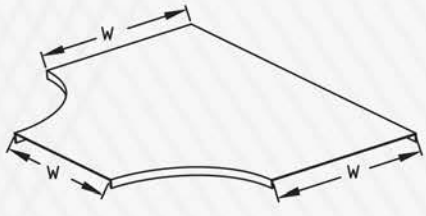
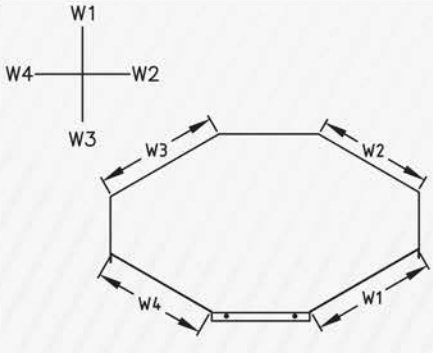
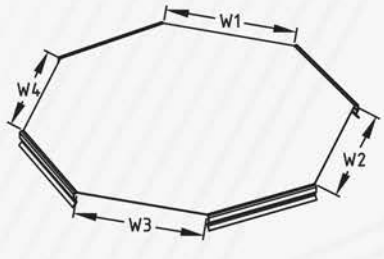
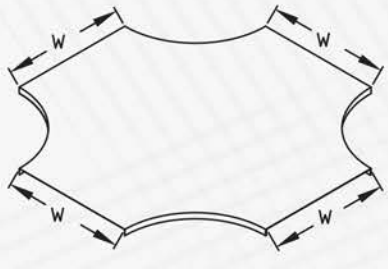
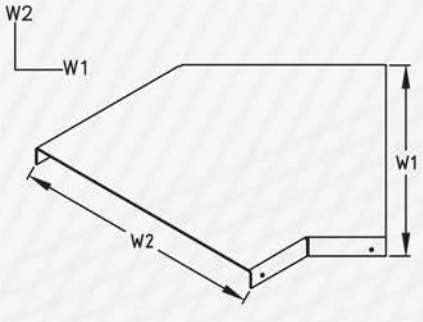
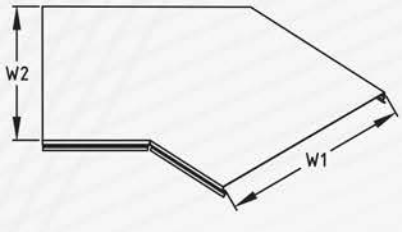
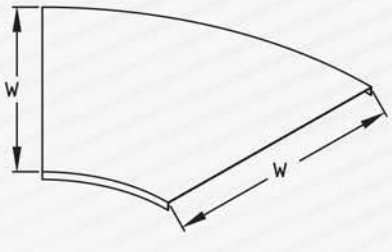


Assemply of cover clamp C shape

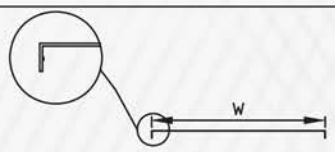
-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

Any other dimension can be arranged upon request

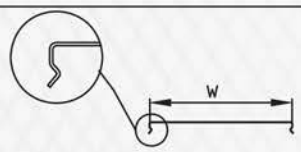
covers for cable tray / trunk fitting

 Press type cover	 Snap on type cover	 Curved cover for L , T , X only Fixed by bolt
 Horizontal L90° Cover press type	 Horizontal L90° Cover snap on type	 Horizontal L90° Cover curved type
 Horizontal TEE Cover press type	 Horizontal TEE Cover snap on type	 Horizontal TEE Cover curved type
 Horizontal cross Cover press type	 Horizontal cross Cover snap on type	 Horizontal cross Cover curved type
 Horizontal L45° Cover press type	 Horizontal L45° Cover snap on type	 Horizontal L45° Cover, curved type

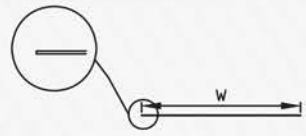
covers for cable tray / trunk fitting



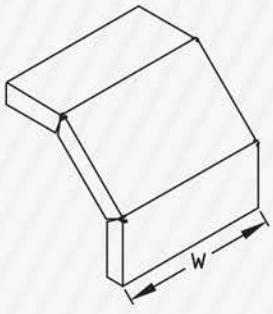
Press type cover



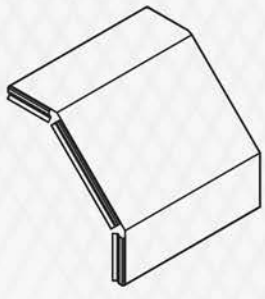
Snap on type cover



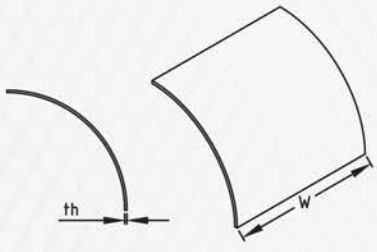
Curved cover for faller & raiser
Fixed by bolt , without flange



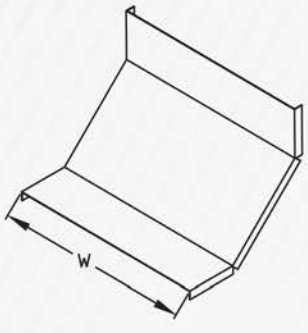
Vertical faller Cover press type



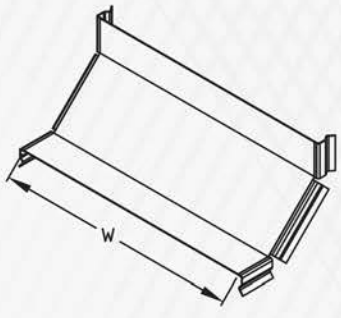
Vertical faller Cover snap on type



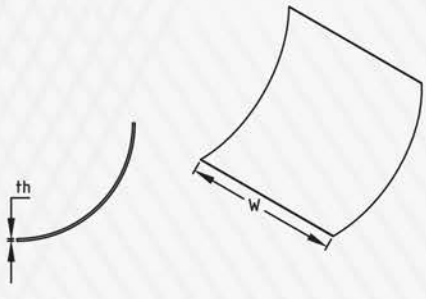
Vertical faller Cover, curved type



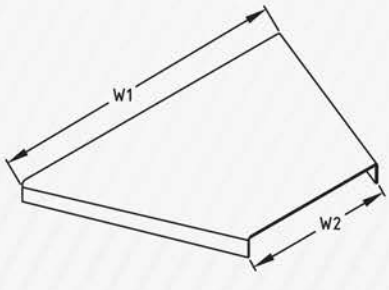
Vertical raiser Cover press type



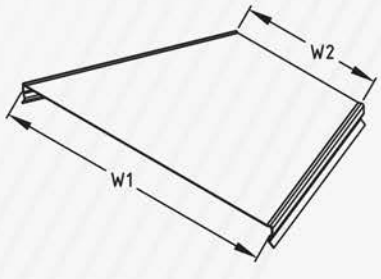
Vertical raiser Cover snap on type



Vertical raiser Cover, curved type

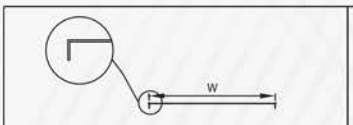


Middle reducer Cover press type

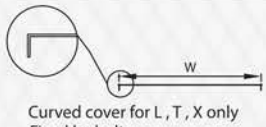


Middle reducer Cover snap on type

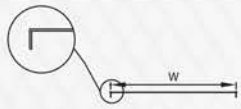
Covers for cable ladder fittings



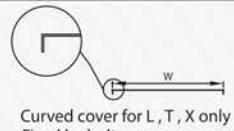
Press type cover



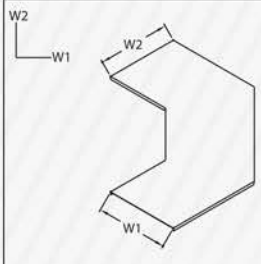
Curved cover for L , T , X only
Fixed by bolt



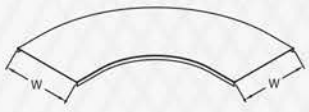
Press type cover



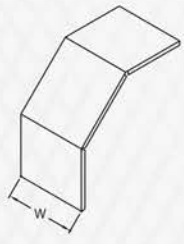
Curved cover for L , T , X only
Fixed by bolt



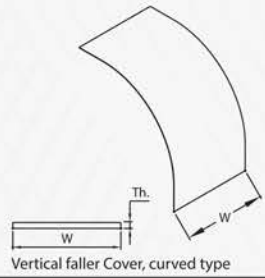
Horizontal L90° Cover press type



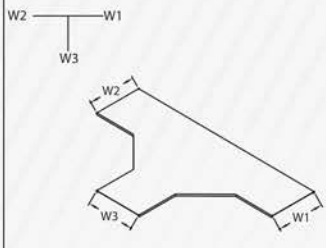
Horizontal L90° Cover curved type



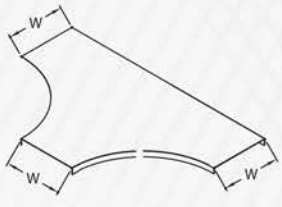
Vertical faller Cover press type



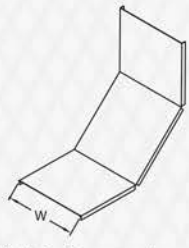
Vertical faller Cover, curved type



Horizontal TEE Cover press type

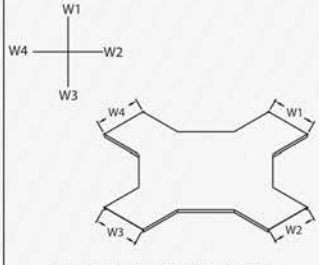


Horizontal TEE Cover curved type

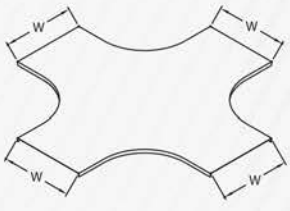


Vertical raiser Cover press type

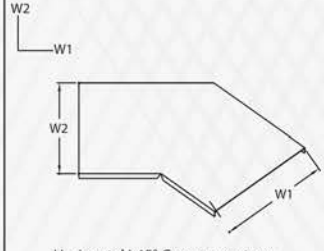
Vertical raiser Cover, curved type



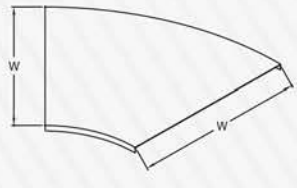
Horizontal cross Cover press type



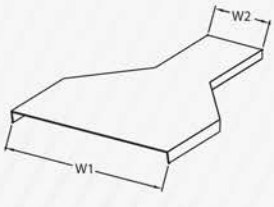
Horizontal cross Cover curved type



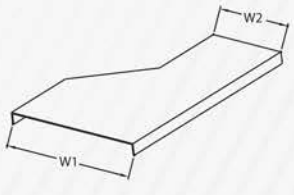
Horizontal L45° Cover press type



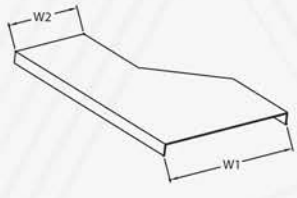
Horizontal L45° Cover, curved type



Middle reducer Cover press type

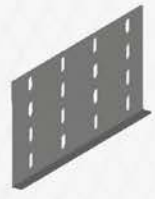


Right reducer Cover press type



Left reducer Cover press type

Connectors & Support Profiles

Code	Sizes	Profiles
Straight Connector		
S04HD2.5	Height 25 mm	
S04HD05	Height 50 mm	
S04HD06	Height 60 mm	
S04HD7.5	Height 75 mm	
S04HD10	Height 100 mm	
S04HD11	Height 110 mm	
S04HD16	Height 160 mm	
Angle Connector		
A04HD2.5C	Height 25 mm	
A04HD05C	Height 50 mm	
A04HD06C	Height 60 mm	
A04HD7.5C	Height 75 mm	
A04HD10C	Height 100 mm	
A04HD11C	Height 110 mm	
A04HD16C	Height 160 mm	
Reducer Plate		
R02HD(width)2.5C	Width*25 mm	
R02HD(width)05C	Width*50 mm	
R02HD(width)7.5C	Width*75 mm	
R02HD(width)10C	Width*100 mm	
Vertical Adjustable		
V04HD2.5C	Height 25 mm	
V04HD05C	Height 50 mm	
V04HD06C	Height 60 mm	
V04HD7.5C	Height 75 mm	
V04HD10C	Height 100 mm	
V04HD11C	Height 110 mm	
V04HD16C	Height 160 mm	
Vertical Adjustable Bend Element		
V02PHD(width)2.5C	width*25 mm	
V02PHD(width)05C	width*40 mm	
V02PHD(width)7.5C	width*75 mm	
V02PHD(width)10C	width*100 mm	
Flexible Vertical Bend		
F03HD(width)05D100	width*50 mm	
F03HD(width)7.5D100	width*75 mm	
F03HD(width)10D100	width*100 mm	

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

Connectors are available in H.D.G (after fabrication / before fabrication)
any futher dimensions and specs can be arranged on request
All profiles are useful sections to solve many erection problems
sections are available in Pre - Galvanized or Hot -Dip Galvanized
standard lenght 3 meter with thickness 2 mmm
any further dimensions and specs can be arranged on request

Connectors & Support Profiles

Code	Sizes	Profiles
End Plate		
E08HDF(width)2.5C	Width*25 mm	
E08HDF(width)05C	Width*50 mm	
E08HDF(width)7.5C	Width*75 mm	
E08HDF(width)10C	Width*100 mm	

Code	Sizes	Profiles
Z Section		
Z01HD252525D300	25*25*25 mm	
Z01HD502550D300	50*25*50 mm	
Z01HD505025D300	50*50*50 mm	
L Section		
L01HD2525D300	25*25 mm	
L01HD5025D300	50*25 mm	
L01HD5050D300	50*50 mm	
Omega section		
O01HD252525D300	25*25*25 mm	
O01HD505050D300	50*50*50 mm	
U Section		
U01HD2525D300	14*35 mm	
U01HD5025D300	14*40 mm	
U01HD5050D300	24*24 mm	
Plate Section		
P01HD24C30	24*1.5 mm	
P01HD48D20	48*2 mm	
P01HD72D20	72*2 mm	
P01HD30D20	30*2 mm	
P01HD40D20	40*2 mm	
Divider Strip		
D01HD2.5C3S	Height 25 mm	
D01HD05C3S	Height 50 mm	
D01HD7.5C3S	Height 75 mm	
D01HD10C3S	Height 100 mm	

-Hot Dip Galvanized (After Fabrication) according to BS-EN-ISO 1461
-Hot Dip Galvanized (Before Fabrication) according to EN 10327
-Metal Cable Tray Systems According to NEMA VE1 2009

All profiles are useful sections to solve many erection problems
sections are available in H.D.G (after fabrication / before fabrication)
standard lenght 3 meter with thickness 2 mmm
any further dimensions and specs can be arranged on request

TECHNICAL DATA

EGY TRAY

EL SEWEDY INDUSTRIES

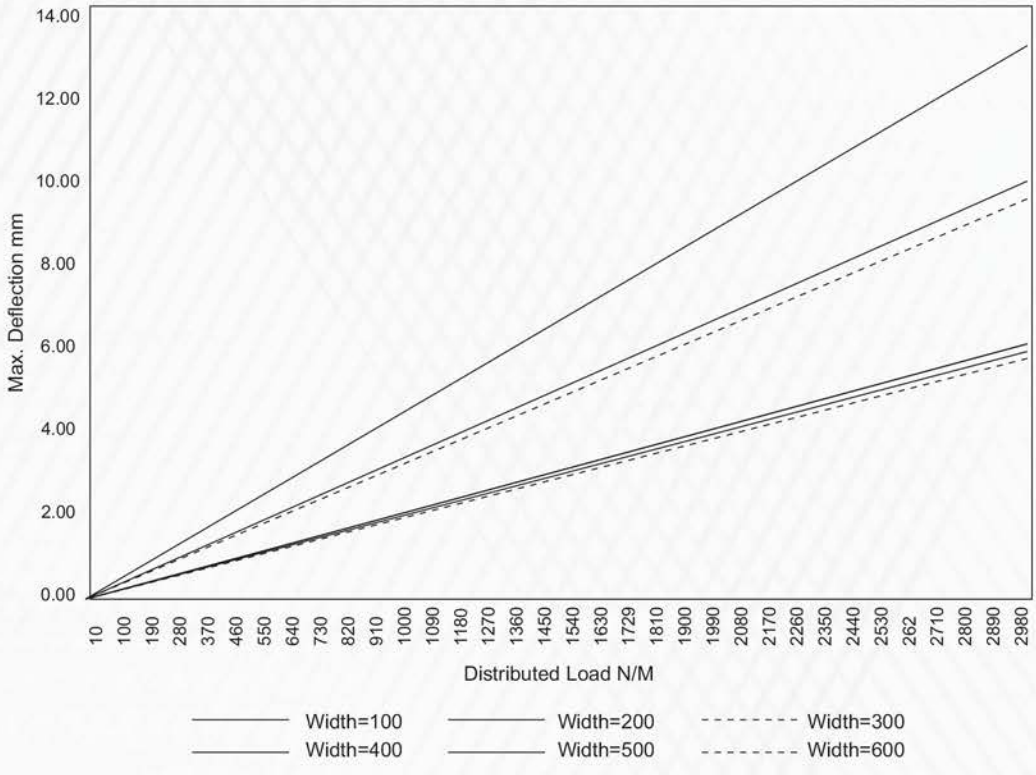
TECHNICAL DATA

NORMAL TRAY HEIGHT 50MM
NORMAL TRAY HEIGHT 75MM
NORMAL TRAY HEIGHT 100MM
FLANGED TRAY HEIGHT 50MM
FLANGED TRAY HEIGHT 75MM
FLANGED TRAY HEIGHT 100MM

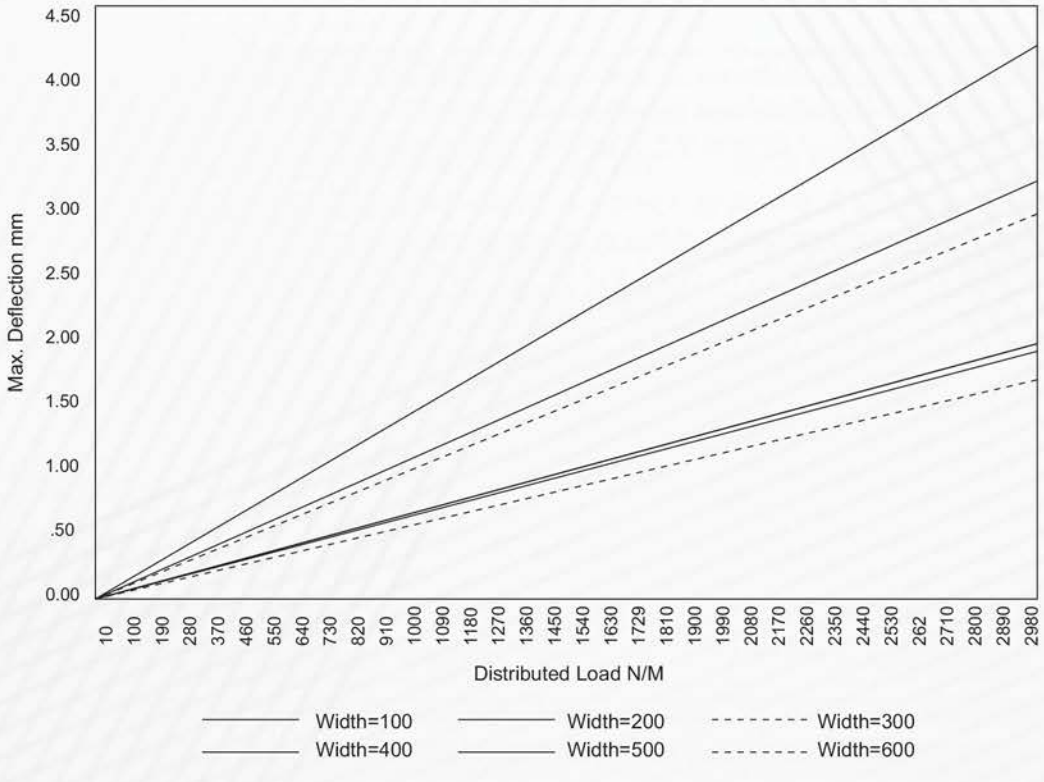
CABLE TRAY CAPACITY WITH COVER

Technical Data | Normal Tray Height 50mm
Normal Tray Height 75mm

Normal Tray Height 50mm



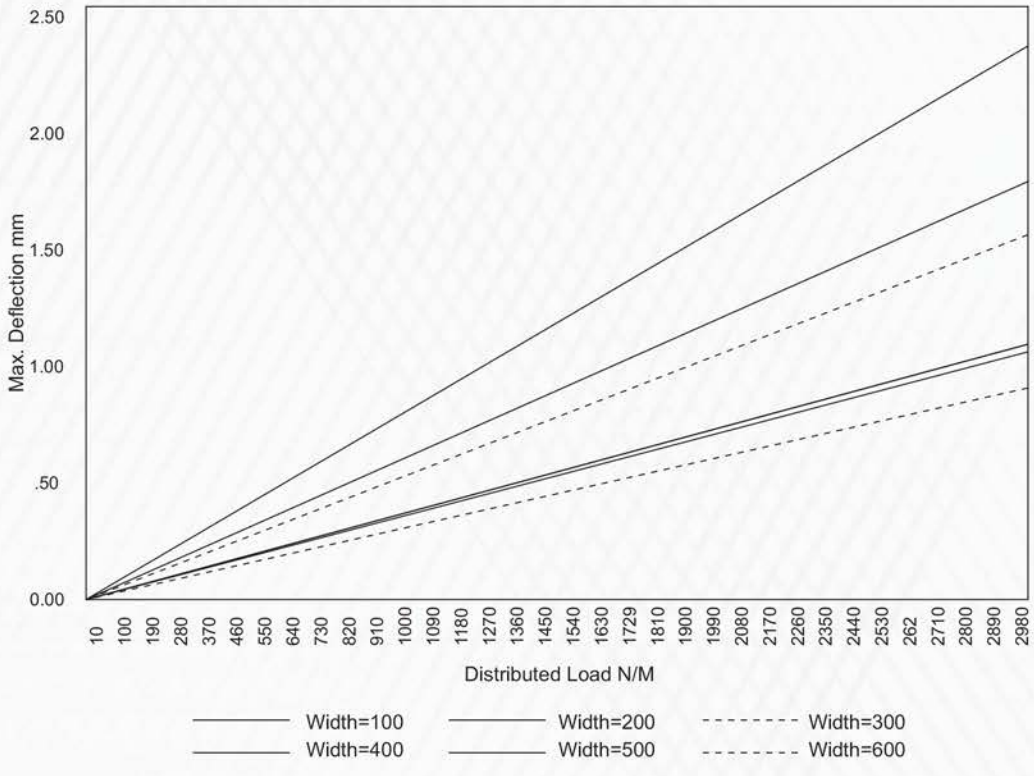
Normal Tray Height 75mm



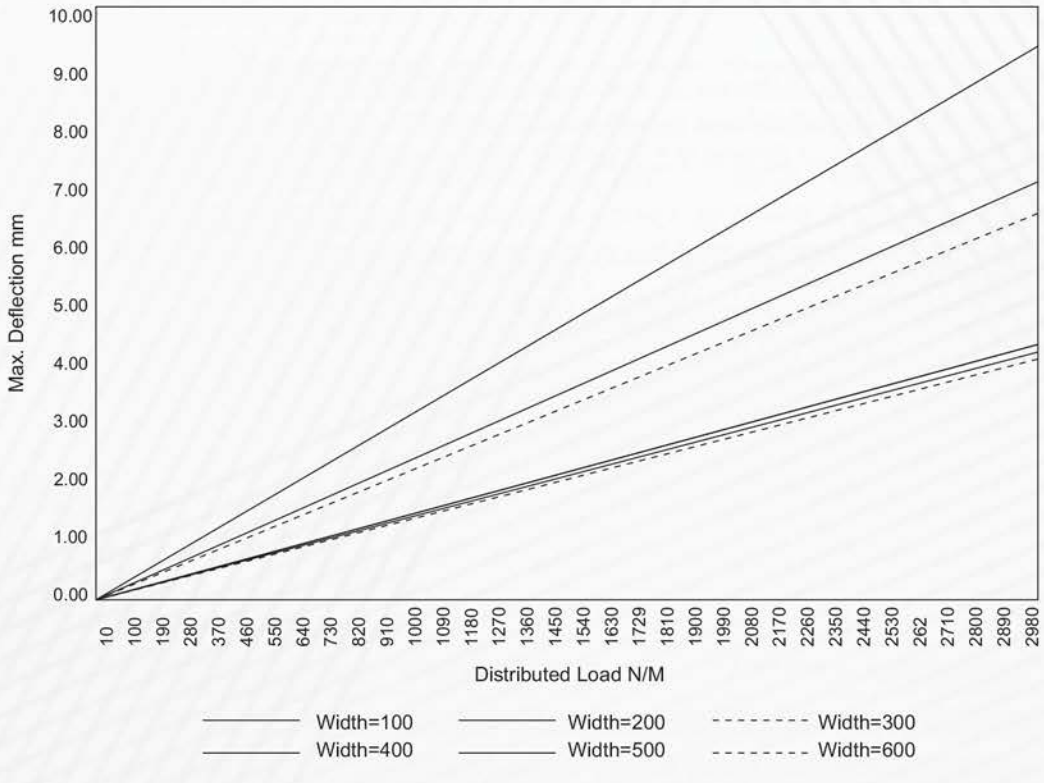
Technical Data

Normal Tray Height 100mm
Flanged Tray Height 50mm

Normal Tray Height 100mm

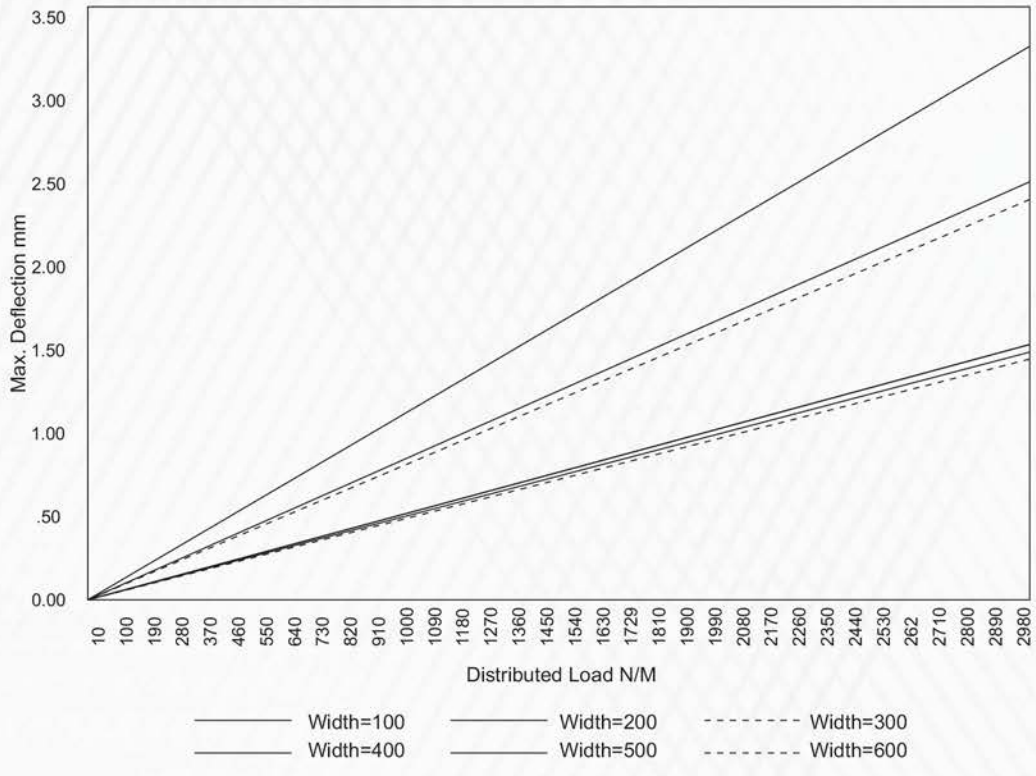


Flanged Tray Height 50mm

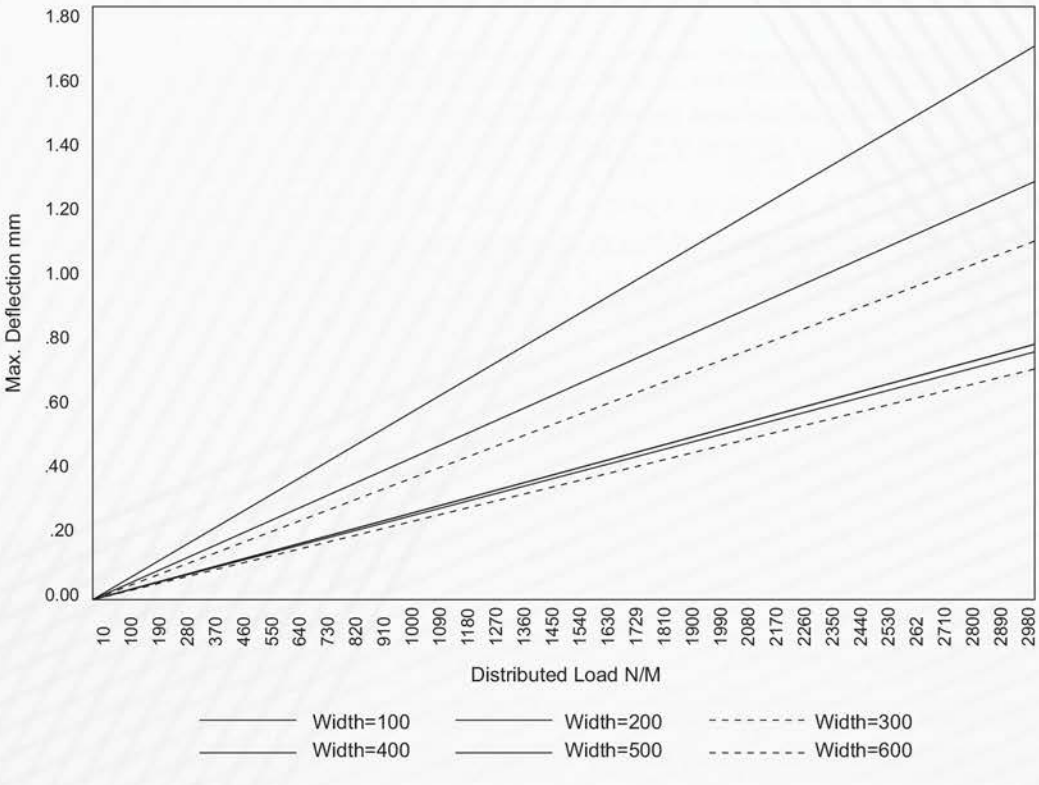


Technical Data | Flanged Tray Height 75mm
Flanged Tray Height 100mm

Flanged Tray Height 75mm



Flanged Tray Height 100mm



TECHNICAL DATA

1-How To Choose Tray, Trunk or Ladder?

A-Tray?
-Is suitable for most applications.
-Provide easy cable laying and optimal protection of the cable.
-Perforation ensure that the heat is discharged sufficiently.
B-Trunk?
-Provide easy cable laying.
-Imperforation ensure that the best protection of the cables.
-Suitable for cables with very low heat generation.
C-Ladder?
-Suitable for power cables for a higher degree of heat generation.
-Suitable for all types of cables outdoors or in areas with dirt occurrence.

2-Side height?

Depend on the cable size and cable type.

3-Cross section area?

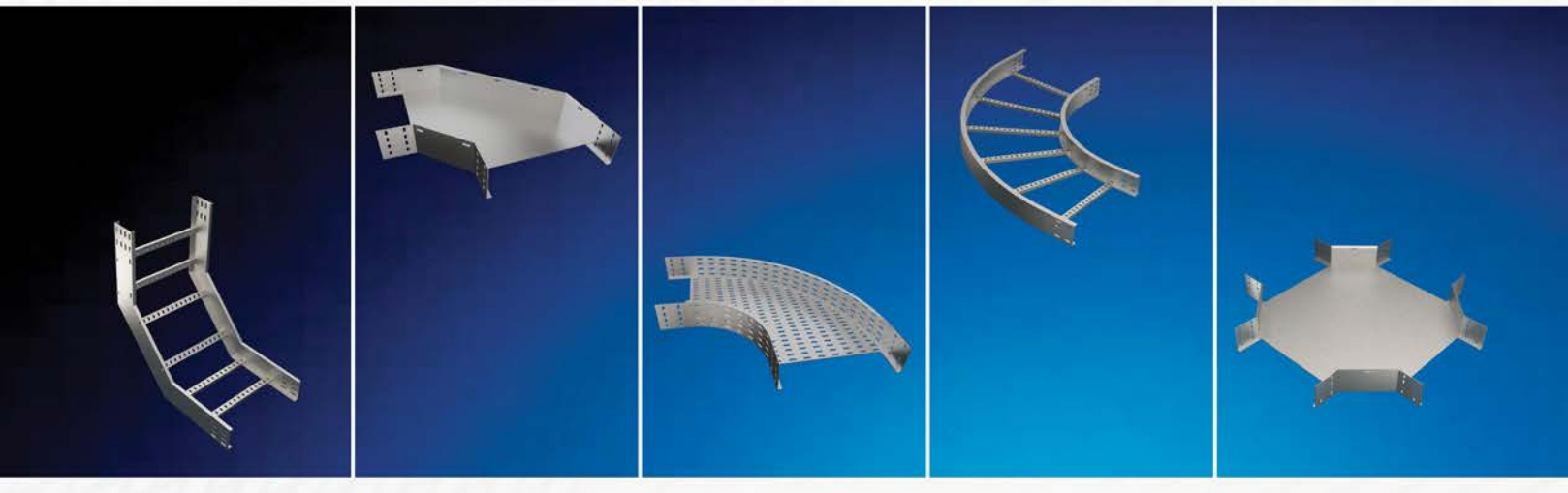
-Determine the cross section areas of your cables within a square.
-Add the cross section areas of all the cables.
-Add 25% of future reserve.
-Now you have the cross section area of the tray.
-From the suitable height you can know the tray width.

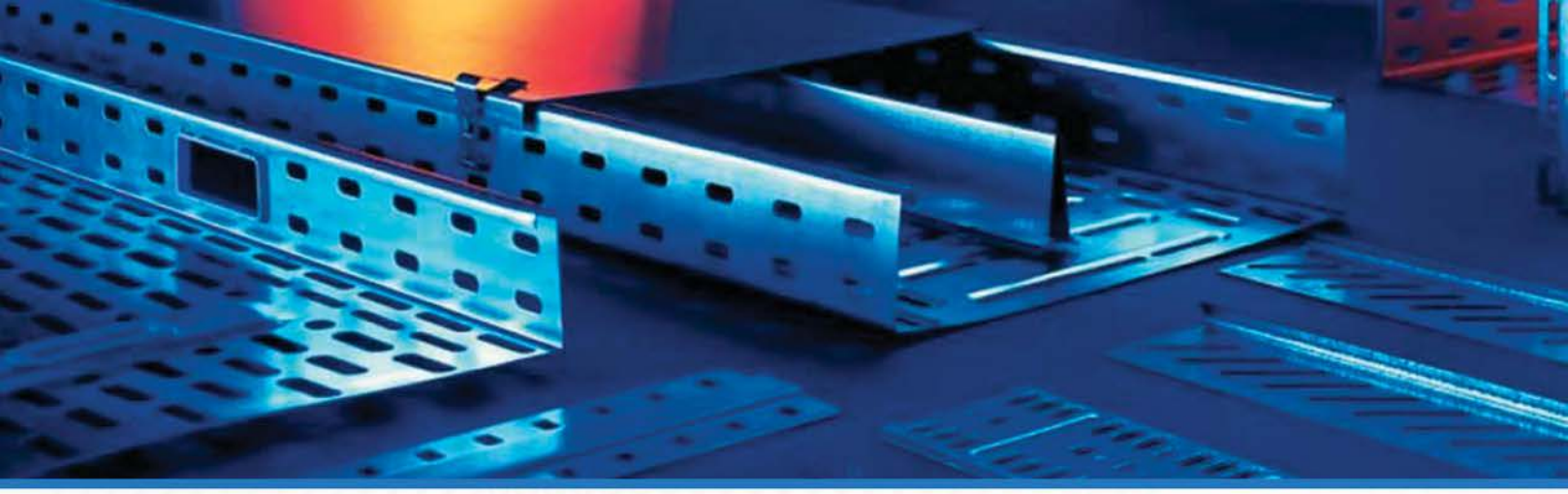
4-Support spacing?

-It's the distance between two support points.
-It's recommended to use standard support spacing 1.5m.
-From the loading diagram you can see the deflection.

5-Surface treatment?

-According to the atmosphere, place, ...etc.





Cable Tray capacity with cover

How to choose the tray according to the cables' diameter ?

4- core cables with standard copper conductor PVC insulated and PVC shealthed 0.6/1 (1.2)Kv								
Nominal cross sectional area 4*…..mm^2	Approx Overall Diameter mm^2	Approx Weight Kg/m	Approx no. of cables mm	Full load approx. KN/m	Approx no. of cables mm	Full load approx. KN/m	Approx no. of cables mm	Full load approx. KN/m
Cable tray width = 50mm								
6	16	0.43	3	0.01				
10	18.5	0.65	1	0.01				
16	20.9	0.91	1	0.01				
Cable tray width = 100mm								
6	16	0.43	9	0.04	10	0.43	10	0.04
10	18.5	0.65	7	0.05	6	0.39	6	0.04
16	20.9	0.91	5	0.05	6	0.55	6	0.05
35	25.1	1.65	3	0.05	5	0.83	6	0.1
50	29.3	2.23	2	0.04	3	0.67	3	0.07
70	32.9	3.07	2	0.06	3	0.92	3	0.09
95	37.8	4.18	1	0.08	3	1.25	3	0.13
120	41.2	5.21		0.05	1	0.52	1	0.05
150	45.9	6.40			1		1	0.06
185	50.7	7.96			1		1	0.08
240	57	10.33			1		1	0.1
Cable tray width = 150mm								
6	16	0.43	18	0.08	22	0.09	27	0.11
10	18.5	0.65	11	0.07	18	0.12	20	0.13
16	20.9	0.91	9	0.08	12	0.11	14	0.13
35	25.1	1.65	4	0.07	7	0.12	9	0.15
50	29.3	2.23	4	0.09	7	0.16	9	0.20
70	32.9	3.07	3	0.09	5	0.15	6	0.18
95	37.8	4.18	3	0.13	5	0.21	5	0.21
120	41.2	5.21	2	0.10	3	0.16	3	0.16
150	45.9	6.40			2	0.13	3	0.19
185	50.7	7.96			2	0.16	2	0.16
240	57	10.33			2	0.21	2	0.20

Cable Tray capacity with cover

How to choose the tray according to the cables' diameter ?

4- core cables with standard copper conductor PVC insulated and PVC shealthed 0.6/1 (1.2)Kv								
Nominal cross sectional area 4*…..mm^2	Approx Overall Diameter mm^2	Approx Weight Kg/m	Approx no. of cables mm	Full load approx. KN/m	Approx no. of cables mm	Full load approx. KN/m	Approx no. of cables mm	Full load approx. KN/m
Cable tray width = 200mm								
6	16	0.43	27	0.11	34	0.14	45	0.19
10	18.5	0.65	17	0.11	30	0.20	30	0.20
16	20.9	0.91		0.14	21	0.19	26	0.25
35	25.1	1.65	15	0.10	11	0.18	15	
50	29.3	2.23	6	0.11	9	0.20	12	
70	32.9	3.07	5	0.15	9	0.28	12	
95	37.8	4.18	5	0.17	7	0.29	7	
120	41.2	5.21	4	0.21	7	0.36	7	
150	45.9	6.40	4		3	0.19	5	
185	50.7	7.96			3	0.24	3	
240	57	10.33			2	0.21	2	
Cable tray width = 250mm								
6	16	0.43	36	0.15	46	0.20	63	
10	18.5	0.65	21	0.14	38	0.25	40	
16	20.9	0.91	19	0.17	27	0.25	34	
35	25.1	1.65	8	0.13	15	0.25	21	
50	29.3	2.23	7	0.16	13	0.29	18	
70	32.9	3.07	6	0.18	11	0.34	15	
95	37.8	4.18	6	0.25	11	0.46	11	
120	41.2	5.21	5	0.26	9	0.47	9	
150	45.9	6.40			4	0.26	7	
185	50.7	7.96			4	0.32	4	
240	57	10.33			3	0.31	3	
Cable tray width = 300mm								
6	16	0.43	45	0.19	58	0.25	81	0.31
10	18.5	0.65	27	0.18	50	0.33	60	0.39
16	20.9	0.91	25	0.23	36	0.33	43	0.39
35	25.1	1.65	10	0.17	19	0.31	27	0.45
50	29.3	2.23	9	0.20	17	0.38	24	0.53
70	32.9	3.07	8	0.25	15	0.46	21	0.64
95	37.8	4.18	7	0.29	13	0.54	13	0.54
120	41.2	5.21	6	0.31	11	0.57	11	0.57
150	45.9	6.40			5	0.32	9	0.58
185	50.7	7.96			5	0.40	5	0.40
240	57	10.33			4	0.41	4	0.41

Cable Tray capacity with cover

How to choose the tray according to the cables' diameter ?

4- core cables with standard copper conductor PVC insulated and PVC shealthed 0.6/1 (1.2)Kv								
Nominal cross sectional area 4*…..mm^2	Approx Overall Diameter mm^2	Approx Weight Kg/m	Approx no. of cables mm	Full load approx. KN/m	Approx no. of cables mm	Full load approx. KN/m	Approx no. of cables mm	Full load approx. KN/m
Cable tray width =400mm								
6	16	0.43	66	0.28	82	0.35	117	0.50
10	18.5	0.65	39	0.25	74	0.48	85	0.55
16	20.9	0.91	33	0.30	48	0.44	62	0.56
35	25.1	1.65	14	0.23	27	0.45	39	0.64
50	29.3	2.23	12	0.27	23	0.51	33	0.73
70	32.9	3.07	11	0.34	21	0.64	30	0.92
95	37.8	4.18	9	0.38	17	0.71	17	0.71
120	41.2	5.21	8	0.42	15	0.78	15	0.78
150	45.9	6.40			8	0.51	15	0.96
185	50.7	7.96			7	0.56	7	0.56
240	57	10.33			6	0.62	6	0.62
Cable tray width = 500mm								
6	16	0.43	84	0.36	110	0.47	159	0.68
10	18.5	0.65	49	0.32	94	0.61	115	0.75
16	20.9	0.91	43	0.39	63	0.57	82	0.75
35	25.1	1.65	18	0.30	35	0.58	51	0.84
50	29.3	2.23	16	0.36	31	0.69	45	1.00
70	32.9	3.07	14	0.43	27	0.83	39	1.20
95	37.8	4.18	12	0.5	23	0.96	23	0.96
120	41.2	5.21	11	0.57	21	1.09	21	1.09
150	45.9	6.40			10	0.64	19	1.22
185	50.7	7.96			9	0.72	9	0.72
240	57	10.33			8	0.83	8	0.83
Cable tray width = 600mm								
6	16	0.43	102	0.43	134	0.57	195	0.83
10	18.5	0.65	49	0.32	114	0.74	140	0.91
16	20.9	0.91	43	0.39	78	0.71	102	0.93
35	25.1	1.65	18	0.30	43	0.71	63	1.04
50	29.3	2.23	16	0.36	37	0.82	54	1.2
70	32.9	3.07	14	0.43	33	1.01	48	1.47
95	37.8	4.18	12	0.50	29	1.21	29	1.21
120	41.2	5.21	11	0.57	25	1.30	25	1.30
150	45.9	6.40			12	0.77	23	1.47
185	50.7	7.96			11	0.88	11	0.88
240	57	10.33			9	0.93	9	0.93

TRAYS CERTIFICATES


EOS

Quality control center
General department for testing
Chemical products, building &
Construction material

Report Evaluation Test Results
for sample support system

EOS C2/5

Sample source: EL SEWEDY EGY.TREY –E MAS
Date of Sample submission: 2 /8/2011
Submitted Sample : support system
Code No. : K / k / 1082 / 8 / 2011
Testing lab. : Paint lab
Report pages : 1 page
customer requirements: evaluation the following tests
1-Coating thickness 2-Adhesion according to BS EN ISO1461/2009
Issued on : 8 / 8 / 2011
The tests were carried out on the Sample according to BS EN ISO1461/2009 [Hot dip galvanized coatings on fabricated iron and steel articles – specifications and test methods].
The sample passed the following tests
1-Coating thickness
2-Adhesion
The tests results were applied on the received sample by client & whether this sample represents the whole production or any specified quantities is the responsibility of the body who submitted the sample and this report can not be considered as conformity certificate.

General Director
Ch. Laila Ramzy


EOS

Quality control center
General department for testing
Chemical products, building &
Construction material

Report Evaluation Test Results
for sample fitting

EOS C2/5

Sample source: EL SEWEDY EGY.TREY –E MAS
Date of Sample submission: 2 /8/2011
Submitted Sample : fitting
Code No. : K / k / 1087 / 8 / 2011
Testing lab. : Paint lab
Report pages : 1 page
customer requirements: evaluation the following tests
1-Coating thickness 2-Adhesion according to BS EN ISO1461/2009
Issued on : 8 / 8 / 2011
The tests were carried out on the Sample according to BS EN ISO1461/2009 [Hot dip galvanized coatings on fabricated iron and steel articles – specifications and test methods].
The sample passed the following tests
1-Coating thickness
2-Adhesion
The tests results were applied on the received sample by client & whether this sample represents the whole production or any specified quantities is the responsibility of the body who submitted the sample and this report can not be considered as conformity certificate.

General Director
Ch. Laila Ramzy


EOS

Quality control center
General department for testing
Chemical products, building &
Construction material

Report Evaluation Test Results
for sample cable trunks

EOS C2/5

Sample source: EL SEWEDY EGY.TREY –E MAS
Date of Sample submission: 2 /8/2011
Submitted Sample : cable trunks
Code No. : K / k / 1086 / 8 / 2011
Testing lab. : Paint lab
Report pages : 1 page
customer requirements: evaluation the following tests
1- Coating thickness 2-Adhesion according to BS EN ISO1461/2009
Issued on : 8 / 8 / 2011
The tests were carried out on the Sample according to BS EN ISO1461/2009 [Hot dip galvanized coatings on fabricated iron and steel articles – specifications and test methods].
The sample passed the following tests
1- Coating thickness
2- Adhesion
The tests results were applied on the received sample by client & whether this sample represents the whole production or any specified quantities is the responsibility of the body who submitted the sample and this report can not be considered as conformity certificate.

General Director
Ch. Laila Ramzy


EOS

Quality control center
General department for testing
Chemical Products, building &
Construction materials

Test results report for Support system
Eos C2/3-1

Sample source : EL SEWEDY EGY.TREY : EMAS
Date of Sample submission : 2 / 8 / 2011
Submitted sample : Support system
Testing Lab : paint lab
Code No : k / k / 1088 / 8 /2011
Report Pages : 1 page
Customer Requirements: analysis the following tests
1- Coating thickness
2- Adhesion
according to BS EN ISO 1461/2009
Issued on : 8 / 8 /2011

The tests were carried out on the sample according to BS EN ISO 1461/2009 (Hot dip galvanized coatings on fabricated iron and steel articles specifications and test methods) and the results were as follows

Test	Result
1- Coating thickness	103 um
2- Adhesion	Not affected

The tests results were applied on the received sample by the client & whether this sample represents the whole production or any specified quantities is the responsibility of the body who submitted the sample and this report can not be considered as conformity certificate

General Director
Ch. – Laila Ramzy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EOS C2/3-1


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Test results report for "Aluminium Cable ladders"
Eos C 2/3-1

Results %

General Director

PACKING

الوصف الخاص بالمنتجات و الأبعاد و كذلك المواصفات الفنية المتضمنة
فى هذا الكتالوج هو على سبيل الإستدلال فقط
و التى من الممكن أن تخدم أو تحسن هذا المنتج (هذه المنتجات) دون سابق إنذار أو ملاحظات

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INDUSTRIES

Office:
Adress: 16th Baghdad St., El korba,
Cairo, Egypt.
Tel.: (202) 24195104/5/6/7
Fax.: (202) 24195108

Factory1:
Adress: 10th of Ramadan City,
indutrial Area Zone B3, Plot 10
Tel.: (0554) 500051-500172
Fax.: (0554) 500099

Factory2:
Adress: 10th of Ramadan City,
indutrial Area Zone A3, Plot 1,3
Tel.: (2015) 412373/4/5/6/7
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E-Mail: egyluxmarketing@elsewedyindustries.com
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