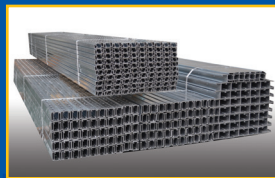
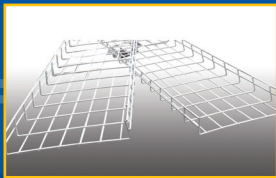




Select

EMI[®]
EVEREST METAL INDUSTRIES L.L.C.

Manufacturers of
Cable Management Systems



(Listed Products)

Series 6' 15

Introduction

Our aim at Everest Metal Industries LLC (EMI) is to offer a high quality, competitively priced Cable Management System for the Electrical Market.

Today's Electrical installers requirements are wide and varied and EMI Cable Management Systems are ideally placed to meet these needs. Whatever Cable Support System is required, EMI Cable Management Systems offers a system that will provide the solution to the clients needs.

Light weight Cable Trunking, Single or Multi-Compartment, Perforated Trays and Cable Ladders, Floor Trunking, Wire Mesh are available in standard sizes can be manufactured and also to the client requirements. Metal Framing supports are also available with wide range of bracketory.

EMI factory is located in the Industrial area in Dubai Investment Park-2 and ideally located to service to the whole of the United Arab Emirates having sales offices in Dubai, Abu Dhabi & Other Gulf Countries.



Our staff have been selected from their wealth of experience covering Electrical, Mechanical, and Civil Engineering disciplines.

EMI was formed to provide high quality product to service the Electrical and Mechanical installers in the U.A.E. as well as the rest of the Gulf States. Etisalat, ADNOC, ADWEA, DEWA have already used our product ranges. Contractors from all over the region have used EMI Product from Electrical sub-station to Shopping Malls, the Residential Building to Commercial Building, Pumping Station to Airport & Marine Industries etc.

Only prime quality material bought directly from overseas mills is used to produce our Trunking, Ladder and Perforated Tray Products.

EMI QUALITY POLICY

The DRIVING FORCE in the successful performance of EMI is the incorporation of quality into all our products, equipment and services.

Our policy is to always attain, and wherever possible, exceed the standards expected by our customers. This can only be achieved by developing, establishing and maintaining a Quality Management System that encompasses all of our personnel and activities.

The Quality Program, as described in this manual, has been approved by all levels of management for issue and implementation within the company. The purpose of this program is to ensure that all products, services and equipment provided will meet or exceed the requirements specified by our customers, by appropriate controlling documents and as set forth by corporate management.

EMI will continually improve the Quality Management System.

Each department is required to implement the Quality Program in its area of responsibility. The Director shall resolve conflicts that cannot be resolved by the Quality Manager and department managers.

Resolution of such conflicts shall be in accordance with the requirements of controlling documents and this Quality Manual. I fully support and approve this program.

Everest Metal Industries L.L.C.



CERTIFICATE

Management system as per
EN ISO 9001 : 2008

In accordance with TÜV NORD CERT procedures, it is hereby certified that

EVEREST METAL INDUSTRIES LLC
Dubai Investment Park - 2
P. O. Box 14204, Dubai
United Arab Emirates



applies a management system in line with the above standard for the following scope

Manufacturers of Cable Management Systems

Certificate Registration No. 44 100 066324
Audit Report No. 5800 2762

Valid from 2013-01-27
Valid until 2016-01-28
Initial certification 2008


Certification Body
at TÜV NORD CERT GmbH

Abu Dhabi, 2014-11-18

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD CERT GmbH Langemarckstraße 20 45141 Essen www.tuev-nord-cert.com


Deutsche
Akreditierungsstelle
D-530 12007-01-01

CERTIFICATE OF COMPLIANCE

Certificate Number	20140612-E469098
Report Reference	E469098-20140611
Issue Date	2014-JUNE-12

Issued to: EVEREST METAL INDUSTRIES L L C
Po Box 14204
Dubai UNITED ARAB EMIRATES

This is to certify that representative samples of

CABLE TRAY SYSTEMS AND CABLE LADDER SYSTEMS CERTIFIED TO IEC PUBLICATIONS
CABLE TRAY SYSTEMS- CT-900/3/20HG, CT-600/3/15SS.

CABLE LADDER SYSTEMS- L3-900/3/20HG, L2-900/3/20MP, L3-600/3/15C, L3-900/3/20SS.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.


Standard(s) for Safety: Cable management – Cable tray systems and cable ladder systems, IEC 61537

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information


Only those products bearing the UL Classification Mark should be considered as being covered by UL's Classification and Follow-Up Service.

The UL Classification Mark includes: UL in a circle; with the word "CLASSIFIED" (as shown); a control number (may be alphanumeric) assigned by UL; a statement to indicate the extent of UL's evaluation of the product; and the product category name (product identity) as indicated in the appropriate UL Directory.

Look for the UL Classification Mark on the product.

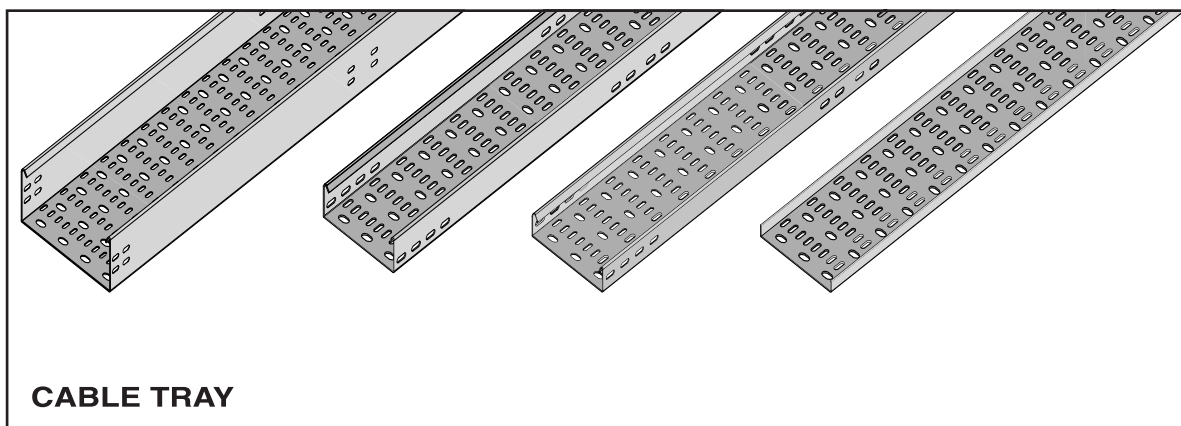

William R. Carney, Director, North American Certification Programs
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at info@ul.com



Page 1 of 1

EMI - Perforated Cable Tray System



The EMI-Tray System incorporates a Light Duty system used particularly for data, Fibre Optic and general light use areas, a Medium Duty system for light industrial/commercial applications and a Heavy Duty system for most industrial conditions. The standard range is offered in M.S. to BS EN 10149-3:1996 and then Post Galvanised HDG to BS EN ISO 1461 (formerly BS729), ASTM-A123.

EMI-Tray is also available in other sizes and metals such as Stainless Steel in Grades 304 or 316 (L), Pre- Hot Dipped Galvanised Steel to BS EN 10142 and Aluminium AA1100.

A wide range of Fittings and Accessories are also available to complement and complete the range.

Material & Finishes

- Cold rolled steel sheet to JIS G3141 SPCC SD/Hot-Rolled steel sheet to JIS G3131 SPHC (BSEN:10149), Hot-dip galvanized BS EN ISO 1461(BS 729), ASTM-A123 after fabrication.
- Hot dip galvanized with using Hot Rolled Steel to BS 10149-3:1996, Cold Rolled Steel to BS EN 10130:2006 then post galvanizing as per BSEN 1461 (Formerly BS 729) ASTM A123 with Epoxy Powder Coated Or 3 Coat Wet Paint System.
- Pre-Galvanized zinc coated steel JIS G3302 equivalent to BS EN 10142 (BS 2989) (BS EN 10142 supersedes BS2989).
- Stainless Steel sheet to SUS 304,SUS 316 AISI Type 304 or AISI Type 316/316L.
- Aluminium Grade AA1100.

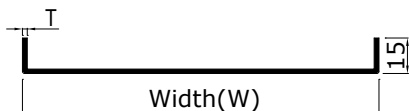
Note:

1. All drawings are for indicative purpose only. EMI reserves the right to change product dimensions, specifications and details at any time without notice. All dimensions and material specification subject to commercial tolerance within published specification.
2. We reserve the right to make specification changes without notice. All dimensions and material specification subject to commercial tolerance within published specification. EMI reserves the right to change product dimensions and details at any time without notice.
3. EMI reserves the right to change perforation patterns without prior notice.

EMI Cable Tray System

Cable Tray

Light Duty - Height 15mm



Product Code	Width mm	Thickness mm
CT-LD50/3/(T)/HG	50	1.0 - 2.0
CT-LD100/3/(T)/HG	100	1.0 - 2.0
CT-LD150/3/(T)/HG	150	1.0 - 2.0
CT-LD225/3/(T)/HG	225	1.2 - 2.0
CT-LD300/3/(T)/HG	300	1.2 - 2.0
CT-LD450/3/(T)/HG	450	1.5 - 2.0
CT-LD600/3/(T)/HG	600	1.5 - 2.0
CT-LD750/3/(T)/HG	750	2.0
CT-LD900/3/(T)/HG	900	2.0

Standard Length: 3000 mm / T=(Thickness)

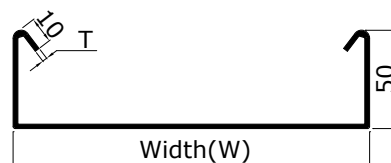
Medium Duty - Height 25mm



Product Code	Width mm	Thickness mm
CT-MD50/3/(T)/HG	50	1.0 - 2.0
CT-MD100/3/(T)/HG	100	1.0 - 2.0
CT-MD150/3/(T)/HG	150	1.0 - 2.0
CT-MD225/3/(T)/HG	225	1.2 - 2.0
CT-MD300/3/(T)/HG	300	1.2 - 2.0
CT-MD450/3/(T)/HG	450	1.5 - 2.0
CT-MD600/3/(T)/HG	600	1.5 - 2.0
CT-MD750/3/(T)/HG	750	2.0
CT-MD900/3/(T)/HG	900	2.0

Standard Length: 3000 mm / T=(Thickness)

Heavy Duty - Height 50mm

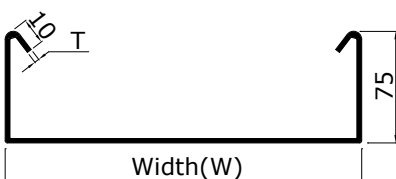


Product Code	Width mm	Thickness mm
CT-HD50/3/(T)/HG	50	1.0 - 2.0
CT-HD100/3/(T)/HG	100	1.0 - 2.0
CT-HD150/3/(T)/HG	150	1.0 - 2.0
CT-HD225/3/(T)/HG	225	1.2 - 2.0
CT-HD300/3/(T)/HG	300	1.2 - 2.0
CT-HD450/3/(T)/HG	450	1.5 - 2.0
CT-HD600/3/(T)/HG	600	1.5 - 2.0
CT-HD750/3/(T)/HG	750	2.0
CT-HD900/3/(T)/HG	900	2.0

Standard Length: 3000 mm / T=(Thickness)

Cable Tray

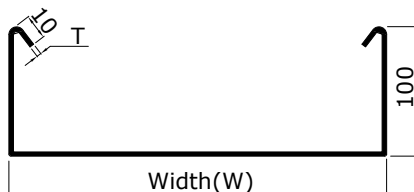
Extra Heavy Duty - Height 75mm



Product Code	Width mm	Thickness mm
CT-HD75/75/(T)/HG	50	1.0 - 2.0
CT-HD100/75/(T)/HG	100	1.0 - 2.0
CT-HD150/75/(T)/HG	150	1.0 - 2.0
CT-HD225/75/(T)/HG	225	1.2 - 2.0
CT-HD300/75/(T)/HG	300	1.2 - 2.0
CT-HD450/75/(T)/HG	450	1.5 - 2.0
CT-HD600/75/(T)/HG	600	1.5 - 2.0
CT-HD750/75/(T)/HG	750	2.0
CT-HD900/75/(T)/HG	900	2.0

Standard Length: 3000 mm / T=(Thickness)

Extra Heavy Duty - Height 100mm

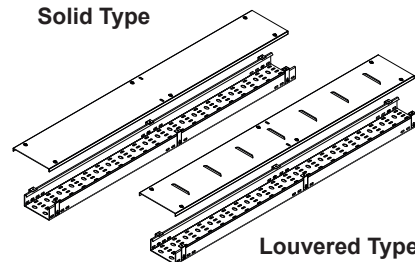


Product Code	Width mm	Thickness mm
CT-HD100/10/(T)/HG	100	1.0 - 2.0
CT-HD150/10/(T)/HG	150	1.0 - 2.0
CT-HD225/10/(T)/HG	225	1.2 - 2.0
CT-HD300/10/(T)/HG	300	1.2 - 2.0
CT-HD450/10/(T)/HG	450	1.5 - 2.0
CT-HD600/10/(T)/HG	600	2.0
CT-HD750/10/(T)/HG	750	2.0
CT-HD900/10/(T)/HG	900	2.0

Standard Length: 3000 mm / T=(Thickness)

Covers for All Types of Cable Tray

Solid Type



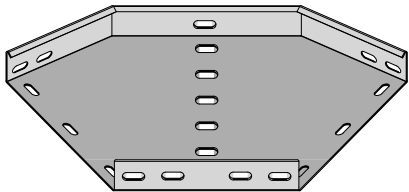
Louvered Type

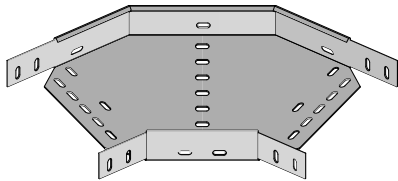
Product Code	Width mm	Thickness mm
CTC50/3/(T)/HG	50	1.0 - 2.0
CTC100/3/(T)/HG	100	1.0 - 2.0
CTC150/3/(T)/HG	150	1.0 - 2.0
CTC225/3/(T)/HG	225	1.2 - 2.0
CTC300/3/(T)/HG	300	1.2 - 2.0
CTC450/3/(T)/HG	450	1.5 - 2.0
CTC600/3/(T)/HG	600	1.5 - 2.0
CTC750/3/(T)/HG	750	2.0
CTC900/3/(T)/HG	900	2.0

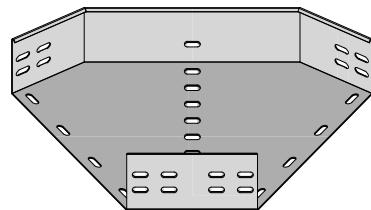
Standard Length: 3000 mm / T=(Thickness)

EMI - TRAY ACCESSORIES

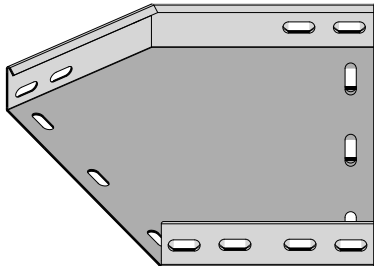
90° Flat Bend

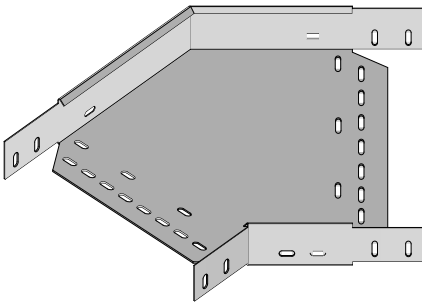
Medium Duty - Height 25mm	
	
Product Code	Width mm
CT-MFB90-50/(T)/HG	50
CT-MFB90-100/(T)/HG	100
CT-MFB90-150/(T)/HG	150
CT-MFB90-225/(T)/HG	225
CT-MFB90-300/(T)/HG	300
CT-MFB90-450/(T)/HG	450
CT-MFB90-600/(T)/HG	600
CT-MFB90-750/(T)/HG	750
CT-MFB90-900/(T)/HG	900
T= (Thickness) / Standard Thickness 1.5 & 2.0mm	

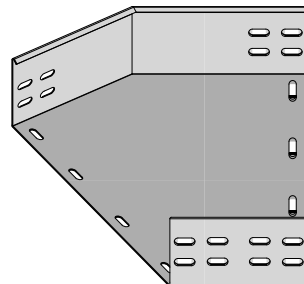
Heavy Duty - Height 50mm	
	
Product Code	Width mm
CT-HFB90-50/(T)/HG	50
CT-HFB90-100/(T)/HG	100
CT-HFB90-150/(T)/HG	150
CT-HFB90-225/(T)/HG	225
CT-HFB90-300/(T)/HG	300
CT-HFB90-450/(T)/HG	450
CT-HFB90-600/(T)/HG	600
CT-HFB90-750/(T)/HG	750
CT-HFB90-900/(T)/HG	900
T= (Thickness) / Standard Thickness 1.5 & 2.0mm	

Extra Heavy Duty - Height 75 / 100mm	
	
Product Code	Width mm
CT-HFB90-75/(*)/(T)/HG	50
CT-HFB90-100/(*)/(T)/HG	100
CT-HFB90-150/(*)/(T)/HG	150
CT-HFB90-225/(*)/(T)/HG	225
CT-HFB90-300/(*)/(T)/HG	300
CT-HFB90-450/(*)/(T)/HG	450
CT-HFB90-600/(*)/(T)/HG	600
CT-HFB90-750/(*)/(T)/HG	750
CT-HFB90-900/(*)/(T)/HG	900
T= (Thickness) / Standard Thickness 1.5 & 2.0mm	
* Insert 75 for 75mm & 10 for 100mm Height	

45° Flat Bend

Medium Duty - Height 25mm	
	
Product Code	Width mm
CT-MFB45-50/(T)/HG	50
CT-MFB45-100/(T)/HG	100
CT-MFB45-150/(T)/HG	150
CT-MFB45-225/(T)/HG	225
CT-MFB45-300/(T)/HG	300
CT-MFB45-450/(T)/HG	450
CT-MFB45-600/(T)/HG	600
CT-MFB45-750/(T)/HG	750
CT-MFB45-900/(T)/HG	900
T= (Thickness) / Standard Thickness 1.5 & 2.0mm	

Heavy Duty - Height 50mm	
	
Product Code	Width mm
CT-HFB45-50/(T)/HG	50
CT-HFB45-100/(T)/HG	100
CT-HFB45-150/(T)/HG	150
CT-HFB45-225/(T)/HG	225
CT-HFB45-300/(T)/HG	300
CT-HFB45-450/(T)/HG	450
CT-HFB45-600/(T)/HG	600
CT-HFB45-750/(T)/HG	750
CT-HFB45-900/(T)/HG	900
T= (Thickness) / Standard Thickness 1.5 & 2.0mm	

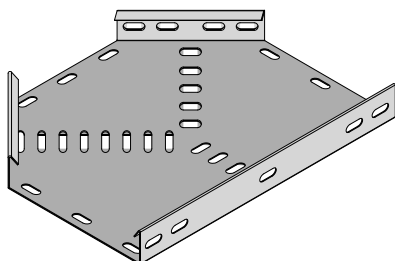
Extra Heavy Duty - Height 75 / 100mm	
	
Product Code	Width mm
CT-HFB45-75/(*)/(T)/HG	50
CT-HFB45-100/(*)/(T)/HG	100
CT-HFB45-150/(*)/(T)/HG	150
CT-HFB45-225/(*)/(T)/HG	225
CT-HFB45-300/(*)/(T)/HG	300
CT-HFB45-450/(*)/(T)/HG	450
CT-HFB45-600/(*)/(T)/HG	600
CT-HFB45-750/(*)/(T)/HG	750
CT-HFB45-900/(*)/(T)/HG	900
T= (Thickness) / Standard Thickness 1.5 & 2.0mm	
* Insert 75 for 75mm & 10 for 100mm Height	

Note: Cover for all accessories are available upon request.

EMI - TRAY ACCESSORIES

Equal Tee

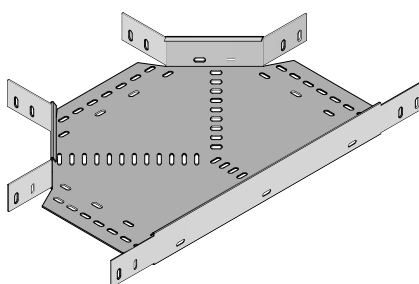
Medium Duty - Height 25mm



Product Code	Width mm
CT-MET-50/(T)/HG	50
CT-MET-100/(T)/HG	100
CT-MET-150/(T)/HG	150
CT-MET-225/(T)/HG	225
CT-MET-300/(T)/HG	300
CT-MET-450/(T)/HG	450
CT-MET-600/(T)/HG	600
CT-MET-750/(T)/HG	750
CT-MET-900/(T)/HG	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

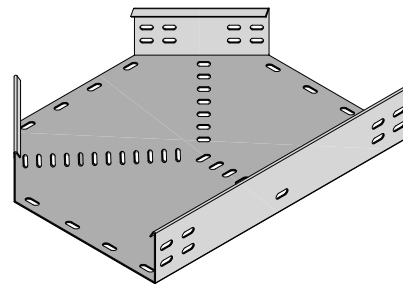
Heavy Duty - Height 50mm



Product Code	Width mm
CT-HET-50/(T)/HG	50
CT-HET-100/(T)/HG	100
CT-HET-150/(T)/HG	150
CT-HET-225/(T)/HG	225
CT-HET-300/(T)/HG	300
CT-HET-450/(T)/HG	450
CT-HET-600/(T)/HG	600
CT-HET-750/(T)/HG	750
CT-HET-900/(T)/HG	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

Extra Heavy Duty - Height 75 / 100mm



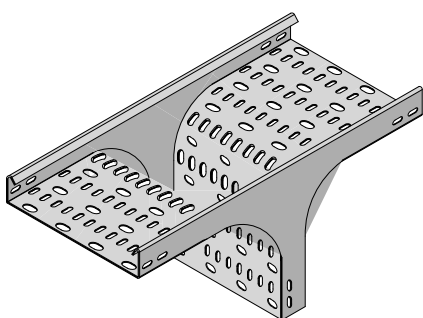
Product Code	Width mm
CT-HET-75/(*)/(T)/HG	75
CT-HET-100/(*)/(T)/HG	100
CT-HET-150/(*)/(T)/HG	150
CT-HET-225/(*)/(T)/HG	225
CT-HET-300/(*)/(T)/HG	300
CT-HET-450/(*)/(T)/HG	450
CT-HET-600/(*)/(T)/HG	600
CT-HET-750/(*)/(T)/HG	750
CT-HET-900/(*)/(T)/HG	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

* Insert 75 for 75mm & 10 for 100mm Height

Vertical Tee

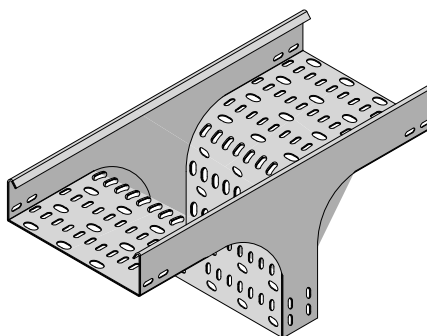
Medium Duty - Height 25mm



Product Code	Width mm
CT-MVT-50/(T)/HG	50
CT-MVT-100/(T)/HG	100
CT-MVT-150/(T)/HG	150
CT-MVT-225/(T)/HG	225
CT-MVT-300/(T)/HG	300
CT-MVT-450/(T)/HG	450
CT-MVT-600/(T)/HG	600
CT-MVT-750/(T)/HG	750
CT-MVT-900/(T)/HGt	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

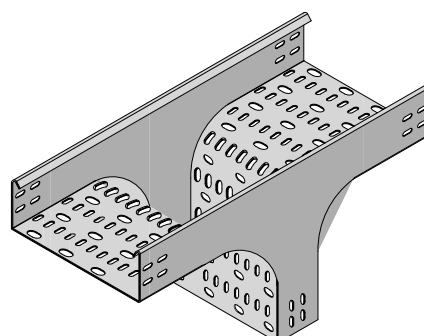
Heavy Duty - Height 50mm



Product Code	Width mm
CT-HVT-50/(T)/HG	50
CT-HVT-100/(T)/HG	100
CT-HVT-150/(T)/HG	150
CT-HVT-225/(T)/HG	225
CT-HVT-300/(T)/HG	300
CT-HVT-450/(T)/HG	450
CT-HVT-600/(T)/HG	600
CT-HVT-750/(T)/HG	750
CT-HVT-900/(T)/HG	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

Extra Heavy Duty - Height 75 / 100mm



Product Code	Width mm
CT-HVT-75/(*)/(T)/HG	50
CT-HVT-100/(*)/(T)/HG	100
CT-HVT-150/(*)/(T)/HG	150
CT-HVT-225/(*)/(T)/HG	225
CT-HVT-300/(*)/(T)/HG	300
CT-HVT-450/(*)/(T)/HG	450
CT-HVT-600/(*)/(T)/HG	600
CT-HVT-750/(*)/(T)/HG	750
CT-HVT-900/(*)/(T)/HG	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

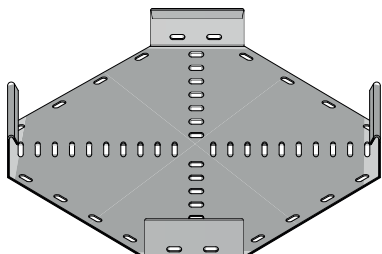
* Insert 75 for 75mm & 10 for 100mm Height

Note: Cover for all accessories are available upon request.

EMI - TRAY ACCESSORIES

Equal Cross

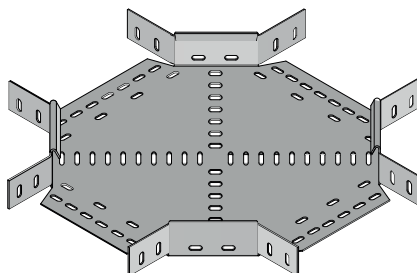
Medium Duty - Height 25mm



Product Code	Width mm
CT-MEC-50/(T)/HG	50
CT-MEC-100/(T)/HG	100
CT-MEC-150/(T)/HG	150
CT-MEC-225/(T)/HG	225
CT-MEC-300/(T)/HG	300
CT-MEC-450/(T)/HG	450
CT-MEC-600/(T)/HG	600
CT-MEC-750/(T)/HG	750
CT-MEC-900/(T)/HG	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

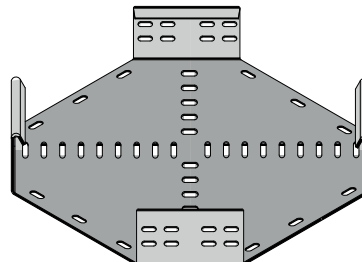
Heavy Duty - Height 50mm



Product Code	Width mm
CT-HEC-50/(T)/HG	50
CT-HEC-100/(T)/HG	100
CT-HEC-150/(T)/HG	150
CT-HEC-225/(T)/HG	225
CT-HEC-300/(T)/HG	300
CT-HEC-450/(T)/HG	450
CT-HEC-600/(T)/HG	600
CT-HEC-750/(T)/HG	750
CT-HEC-900/(T)/HG	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

Extra Heavy Duty - Height 75 / 100mm



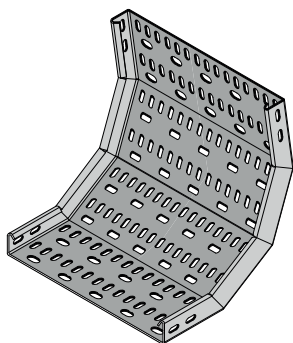
Product Code	Width mm
CT-HEC-75/(*)/(T)/HG	75
CT-HEC-100/(*)/(T)/HG	100
CT-HEC-150/(*)/(T)/HG	150
CT-HEC-225/(*)/(T)/HG	225
CT-HEC-300/(*)/(T)/HG	300
CT-HEC-450/(*)/(T)/HG	450
CT-HEC-600/(*)/(T)/HG	600
CT-HEC-750/(*)/(T)/HG	750
CT-HEC-900/(*)/(T)/HG	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

* Insert 75 for 75mm & 10 for 100mm Height

Inside Riser 90° / 45°

Medium Duty - Height 25mm

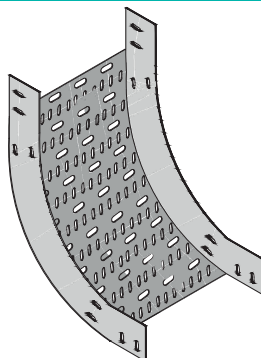


Product Code	Width mm
CT-MIR(*)-50/(T)/HG	50
CT-MIR(*)-100/(T)/HG	100
CT-MIR(*)-150/(T)/HG	150
CT-MIR(*)-225/(T)/HG	225
CT-MIR(*)-300/(T)/HG	300
CT-MIR(*)-450/(T)/HG	450
CT-MIR(*)-600/(T)/HG	600
CT-MIR(*)-750/(T)/HG	750
CT-MIR(*)-900/(T)/HG	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

*Insert 90 for 90° / 45 for 45° Riser

Heavy Duty - Height 50mm

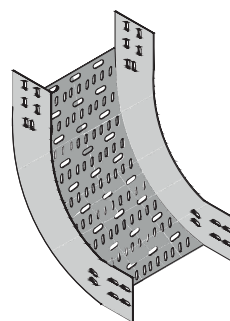


Product Code	Width mm
CT-HIR(*)-50/(T)/HG	50
CT-HIR(*)-100/(T)/HG	100
CT-HIR(*)-150/(T)/HG	150
CT-HIR(*)-225/(T)/HG	225
CT-HIR(*)-300/(T)/HG	300
CT-HIR(*)-450/(T)/HG	450
CT-HIR(*)-600/(T)/HG	600
CT-HIR(*)-750/(T)/HG	750
CT-HIR(*)-900/(T)/HG	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

*Insert 90 for 90° / 45 for 45° Riser

Extra Heavy Duty - Height 75 / 100mm



Product Code	Width mm
CT-HIR(*)-75/(**)/(T)/HG	75
CT-HIR(*)-100/(**)/(T)/HG	100
CT-HIR(*)-150/(**)/(T)/HG	150
CT-HIR(*)-225/(**)/(T)/HG	225
CT-HIR(*)-300/(**)/(T)/HG	300
CT-HIR(*)-450/(**)/(T)/HG	450
CT-HIR(*)-600/(**)/(T)/HG	600
CT-HIR(*)-750/(**)/(T)/HG	750
CT-HIR(*)-900/(**)/(T)/HG	900

T= (Thickness) / Standard Thickness 1.5 & 2.0mm

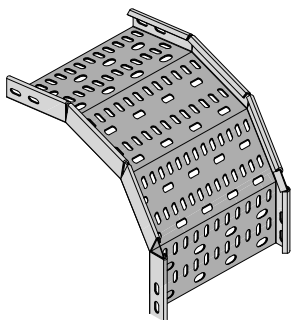
*Insert 90 for 90° / 45 for 45° Riser
* Insert 75 for 75mm & 10 for 100mm Height

Note: Cover for all accessories are available upon request.

EMI - TRAY ACCESSORIES

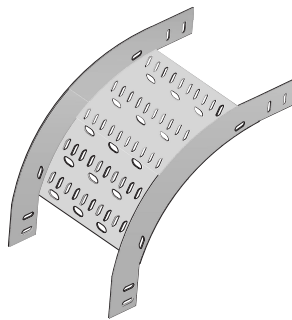
Outside Riser 90° / 45°

Medium Duty - Height 25mm



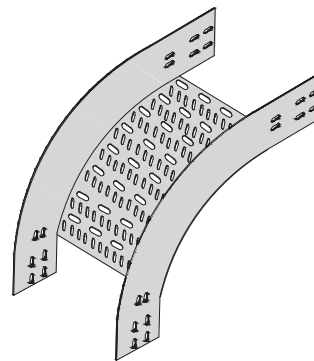
Product Code	Width mm
CT-MOR(*)-50/(T)/HG	50
CT-MOR(*)-100/(T)/HG	100
CT-MOR(*)-150/(T)/HG	150
CT-MOR(*)-225/(T)/HG	225
CT-MOR(*)-300/(T)/HG	300
CT-MOR(*)-450/(T)/HG	450
CT-MOR(*)-600/(T)/HG	600
CT-MOR(*)-750/(T)/HG	750
CT-MOR(*)-900/(T)/HG	900
T= (Thickness)/ Standard Thickness 1.5 & 2.0mm	
*Insert 90 for 90° / 45 for 45° Riser	

Heavy Duty - Height 50mm



Product Code	Width mm
CT-HOR(*)-50/(T)/HG	50
CT-HOR(*)-100/(T)/HG	100
CT-HOR(*)-150/(T)/HG	150
CT-HOR(*)-225/(T)/HG	225
CT-HOR(*)-300/(T)/HG	300
CT-HOR(*)-450/(T)/HG	450
CT-HOR(*)-600/(T)/HG	600
CT-HOR(*)-750/(T)/HG	750
CT-HOR(*)-900/(T)/HG	900
T= (Thickness)/ Standard Thickness 1.5 & 2.0mm	
*Insert 90 for 90° / 45 for 45° Riser	

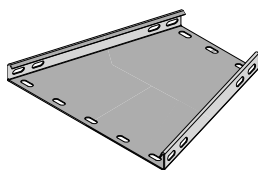
Extra Heavy Duty - Height 75 / 100mm



Product Code	Width mm
CT-HOR(*)-75/(**)/(T)/HG	75
CT-HOR(*)-100/(**)/(T)/HG	100
CT-HOR(*)-150/(**)/(T)/HG	150
CT-HOR(*)-225/(**)/(T)/HG	225
CT-HOR(*)-300/(**)/(T)/HG	300
CT-HOR(*)-450/(**)/(T)/HG	450
CT-HOR(*)-600/(**)/(T)/HG	600
CT-HOR(*)-750/(**)/(T)/HG	750
CT-HOR(*)-900/(**)/(T)/HG	900
T= (Thickness)/ Standard Thickness 1.5 & 2.0mm	
*Insert 90 for 90° / 45 for 45° Riser	
** Insert 75 for 75mm & 10 for 100mm Height	

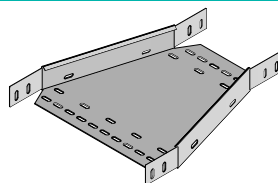
Straight Reducer

Medium Duty - Height 25mm



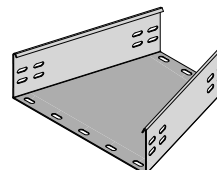
Product Code
CT-MSR(W1)-(W2)/(T)/HG
T= (Thickness)/ Standard Thickness 1.5 & 2.0mm

Heavy Duty - Height 50mm



Product Code
CT-HSR(W1)-(W2)/(T)/HG
T= (Thickness)/ Standard Thickness 1.5 & 2.0mm

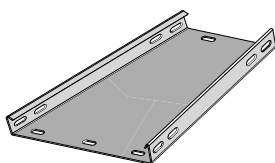
Extra Heavy Duty - Height 75 / 100mm



Product Code
CT-HSR(W1)-(W2)/(*)/(T)/HG
T= (Thickness)/ Standard Thickness 1.5 & 2.0mm
** Insert 75 for 75mm & 10 for 100mm Height

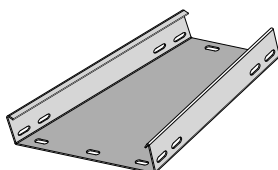
Left Hand Reducer

Medium Duty - Height 25mm



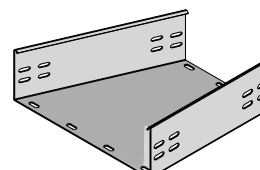
Product Code
CT-MLR(W1)-(W2)/(T)/HG
T= (Thickness)/ Standard Thickness 1.5 & 2.0mm

Heavy Duty - Height 50mm



Product Code
CT-HLR(W1)-(W2)/(T)/HG
T= (Thickness)/ Standard Thickness 1.5 & 2.0mm

Extra Heavy Duty - Height 75 / 100mm

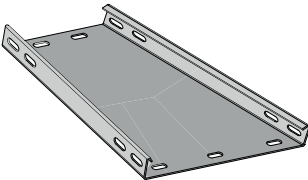
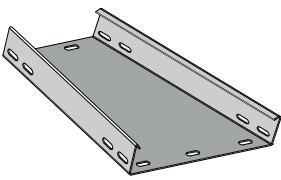
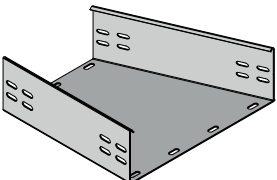


Product Code
CT-HLR(W1)-(W2)/(*)/(T)/HG
T= (Thickness)/ Standard Thickness 1.5 & 2.0mm
** Insert 75 for 75mm & 10 for 100mm Height

Note: Cover for all accessories are available upon request.

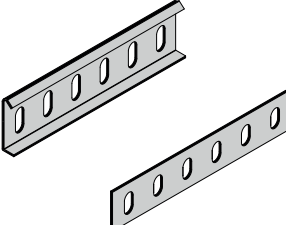
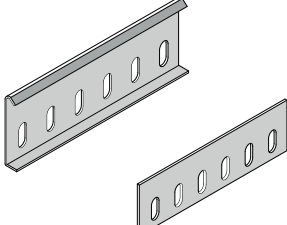
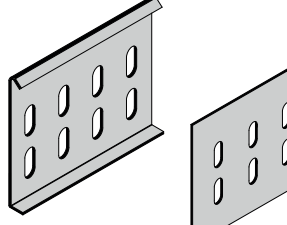
EMI - TRAY ACCESSORIES

Right Hand Reducer

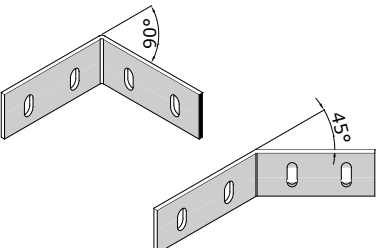
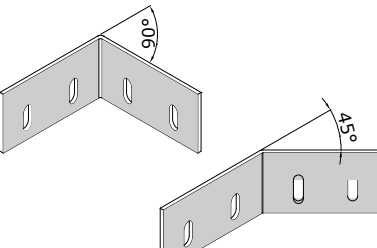
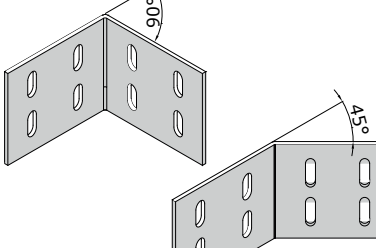
Medium Duty - Height 25mm	Heavy Duty - Height 50mm	Extra Heavy Duty - Height 75 / 100mm
		
Product Code	Product Code	Product Code
CT-MRR(W1)-(W2)/(T)/HG	CT-HRR(W1)-(W2)/(T)/HG	CT-HRR(W1)-(W2)/(*)/(T)/HG
T= (Thickness)/ Standard Thickness 1.5 & 2.0mm	T= (Thickness)/ Standard Thickness 1.5 & 2.0mm	T= (Thickness)/ Standard Thickness 1.5 & 2.0mm
		* Insert 75 for 75mm & 10 for 100mm Height

Note: Cover for all accessories are available upon request.

Couplers

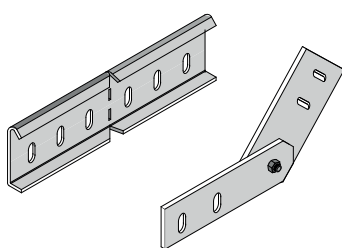
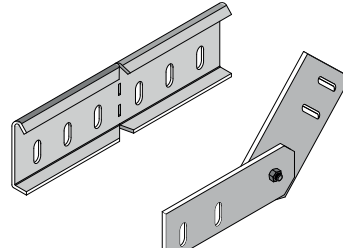
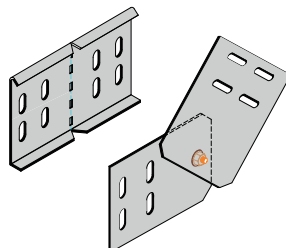
Medium Duty - Height 25mm	Heavy Duty - Height 50mm	Extra Heavy Duty - Height 75 / 100mm
Wrap Over Coupler -MWC	Wrap Over Coupler -HWC	Wrap Over Coupler -HWC
		
Straight Coupler -MSC	Straight Coupler -HSC	Straight Coupler -HSC
Product Code	Product Code	Product Code
CT-MWC	CT-HWC	CT-HWC/(*)
Wrap Over Coupler	Wrap Over Coupler	Wrap Over Coupler
CT-MSC	CT-HSC	CT-HSC/(*)
Straight Coupler	Straight Coupler	Straight Coupler
		* Insert 75 for 75mm & 10 for 100mm Height

Cranked Couplers


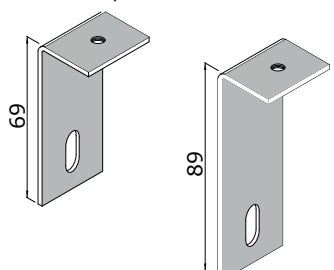
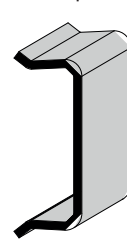
Medium Duty - Height 25mm	Heavy Duty - Height 50mm	Extra Heavy Duty - Height 75 / 100mm
90° Cranked Coupler -MCC90	90° Cranked Coupler -HCC90	90° Cranked Coupler -HCC90
		
45° Cranked Coupler -MCC45	45° Cranked Coupler -HCC45	45° Cranked Coupler -HCC45
Product Code	Product Code	Product Code
CT-MCC90	CT-HCC90	CT-HCC90/*
Wrap Over Coupler	90° Cranked Coupler	90° Cranked Coupler
CT-MCC45	CT-HCC45	CT-HCC45/*
Straight Coupler	45° Cranked Coupler	45° Cranked Coupler
		* Insert 75 for 75mm & 10 for 100mm Height

EMI - TRAY ACCESSORIES

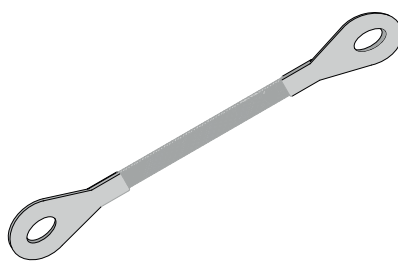
Horizontal / Vertical Adjustable Couplers

Medium Duty - Height 25mm		Heavy Duty - Height 50mm		Extra Heavy Duty - Height 75 / 100mm	
Horizontal Adjustable Coupler -MAWC		Horizontal Adjustable Coupler -HAWC		Horizontal Adjustable Coupler -HAWC	
					
Vertical Adjustable Coupler -MVSP		Vertical Adjustable Coupler -HVSP		Vertical Adjustable Coupler -HVSP	
Product Code		Product Code		Product Code	
CT-MAWC	Horizontal Adjustable Wrapover Coupler	CT-HWC	Horizontal Adjustable Wrapover Coupler	CT-HWC/(*)	Horizontal Adjustable Wrapover Coupler
CT-MVSP	Vertical Adjustable Coupler	CT-HSC	Vertical Adjustable Coupler	CT-HSC/(*)	Vertical Adjustable Coupler
* Insert 75 for 75mm & 10 for 100mm Height					

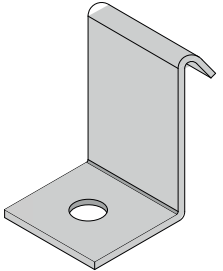
Cover Clips

Cover Clip		Press Type Cover Clip		Cover Clip Fixing Arrangement	
Closed Cover Clip - CCS		Press Type Cover Clip -PCC			
				<ol style="list-style-type: none"> 1 Self Tapping Screw 2 Cable Tray Cover 3 Closed Cover Fixing Bracket (CT-CCS) 4 Roofing Bolt & Hex. Nut. (HW-RB/M6x16) 5 Cable Tray 	
Ventilated Cover Clip - VCFB		Note: Press Cover Clip will be different as per height of Cable Tray.			
Product Code		Product Code			
CT-CCS	Closed Cover Clip for Cover	CT-PCC/*	Press Type Cover Clip for Cover		
CT-VCFB	Ventilated Cover Clip for Cover	*Insert 25 for 25mm, 50 for 50mm, 75 for 75mm & 10 for 100mm Height Tray.			

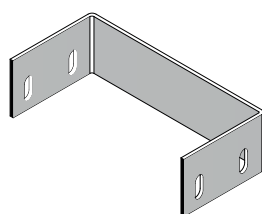
Earth Braid for Cable Tray

	
Product Code	
EB-100	
Description: Earth Braid 6mm ² x 110mm x 6mm End Lugs	

Hold Down Bracket

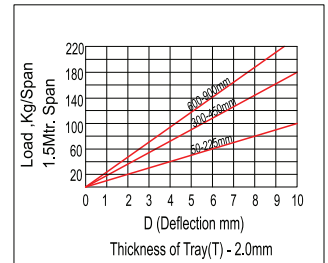
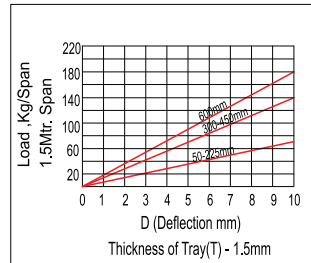
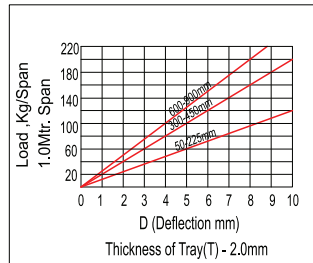
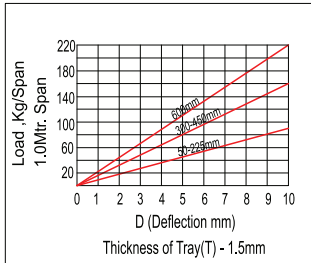
	
Product Code	
CT-HHDB (*)	
*Insert 25 for 25mm, 50 for 50mm, 75 for 75mm & 10 for 100mm Height Tray.	

Blank End

	
Product Code	Width mm
CT-BE-50/(*)/(T)/HG	
CT-BE-100/(*)/(T)/HG	
CT-BE-150/(*)/(T)/HG	
CT-BE-225/(*)/(T)/HG	
CT-BE-300/(*)/(T)/HG	
CT-BE-450/(*)/(T)/HG	
CT-BE-600/(*)/(T)/HG	
CT-BE-75 0/(*)/(T)/HG	
CT-BE-900/(*)/(T)/HG	
*Insert 25 for 25mm, 50 for 50mm, 75 for 75mm & 10 for 100mm Height Tray.	

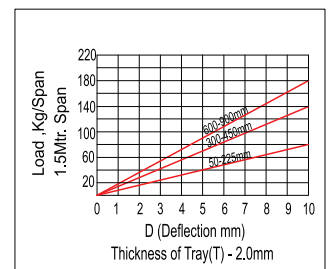
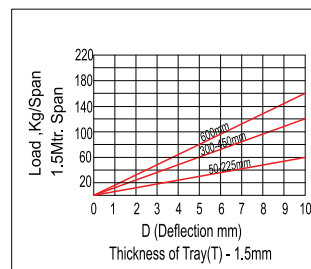
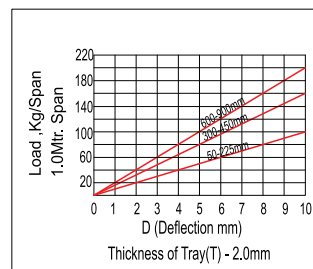
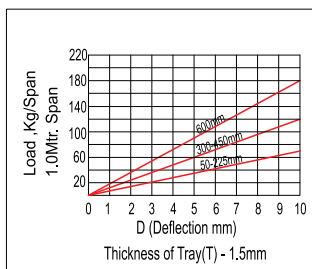
EMI Tray Load Tables

Heavy Duty Tray



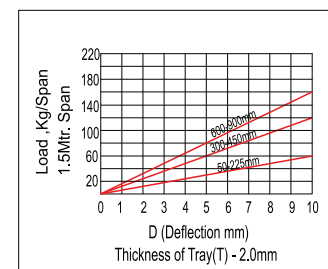
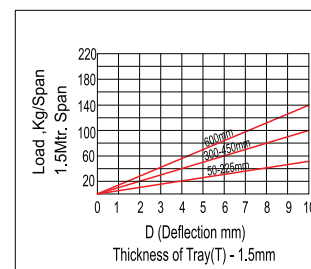
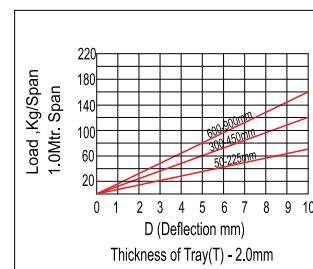
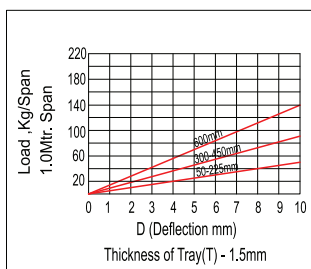
Load table loads are based on a UNIFORMLY DISTRIBUTED LOAD (UDL) across the full width and length of the Tray. All loads are based on Mild Steel Trays.

Medium Duty Tray



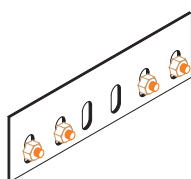
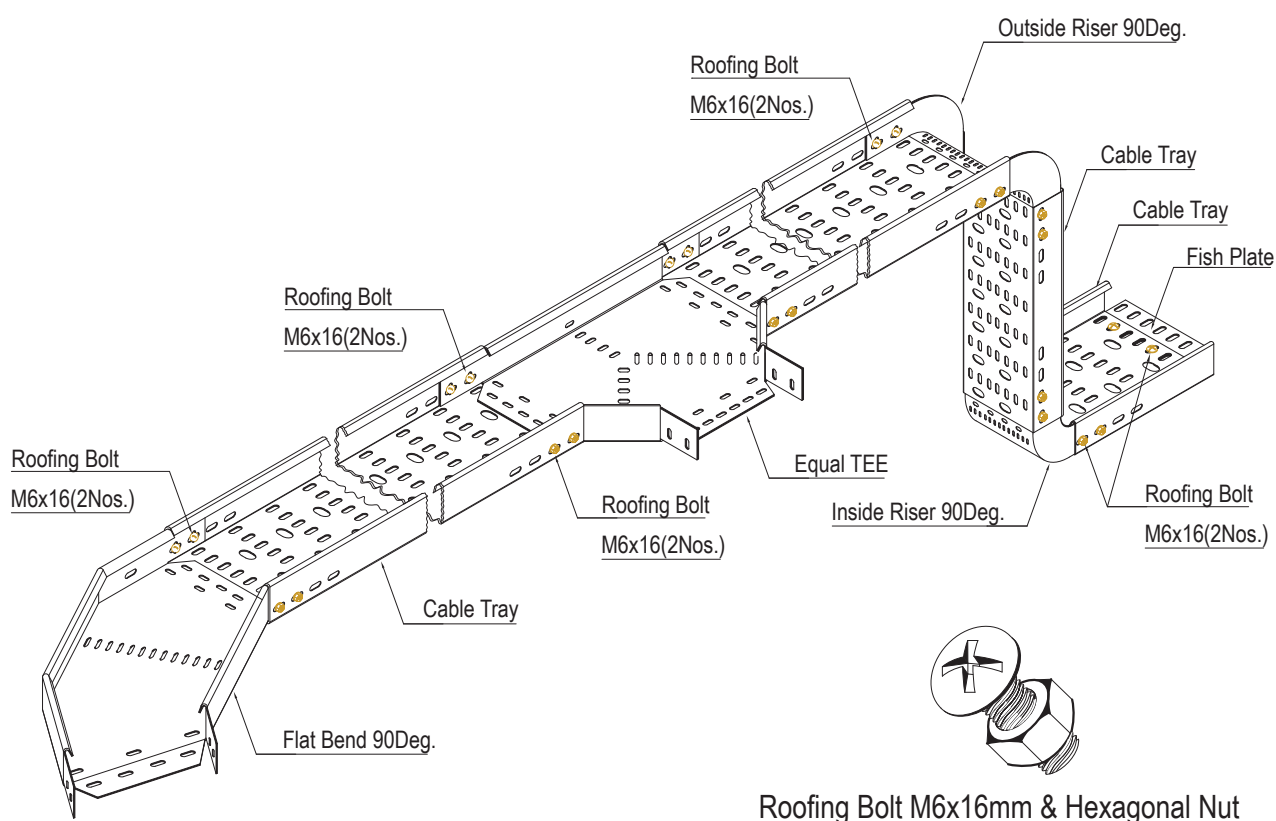
Load table loads are based on a UNIFORMLY DISTRIBUTED LOAD (UDL) across the full width and length of the Tray. All loads are based on Mild Steel Trays.

Light Duty Tray

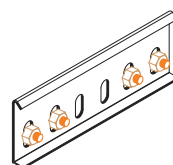


Load table loads are based on a UNIFORMLY DISTRIBUTED LOAD (UDL) across the full width and length of the Tray. All loads are based on Mild Steel Trays.

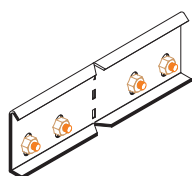
General Arrangement Drawing of Cable Tray System



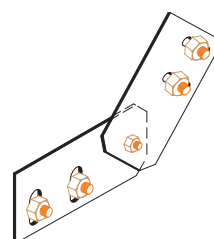
Straight Coupler
Roofing Bolt M6x16mm & Nut - 4 Nos.



Wrapover Coupler
Roofing Bolt M6x16mm & Nut - 4 Nos.



Horizontal Splice Plate
Roofing Bolt M6x16mm & Nut - 4 Nos.



Vertical Splice Plate
Roofing Bolt M6x16mm & Nut - 5 Nos.

RAISED FLOORING MODULAR FR CABLES TRAYS

TRAYS LADDERS TRUNKING FLOOR SYSTEM

BATTERIES SKIRTING TRUNKING CABLE CLEATS

RAISED FLO LES TRAYS

TRAYS L R SYSTEM

BATTERIES LE CLEATS

RAISED FLO LES TRAYS

TRAYS L R SYSTEM

BATTERIES SKIRTING TRUNKING CABLE CLEATS

RAISED FLOORING MODULAR FR CABLES TRAYS



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