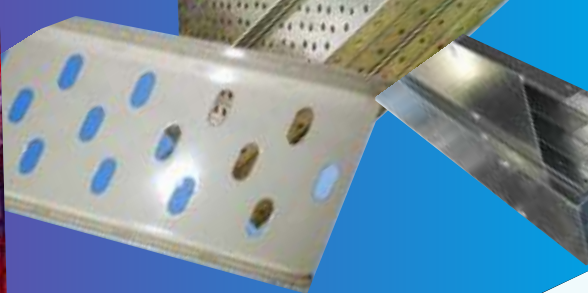




Ralbo Engineering Pvt.Ltd.



**We offer
Flawless Quality Products**

**Manufacturers & Exporters of Cable Trays
& Storage System
&**

Its accessories



Impeccable Quality & Durability

VISION



Ralbo Engineering Pvt. Ltd. strives to design, manufacture and sell its products in a manner which helps to provide to its customers, quality durable and reliable products and solutions and thereby create a unique customer centric experience which is, value for money driven.

WHY US

We “Ralbo Engineering Pvt.Ltd.” introduce ourselves is one of the Leading Manufacturing Industry in the field of Cable Trays (Perforation & Ladder), Raceways and Heavy Duty Racks Omega Type, Modular Mezzanine Floors & its accessories.



We are recognized as leading manufacturer & supplier of Cable Trays & Storage Systems

Products

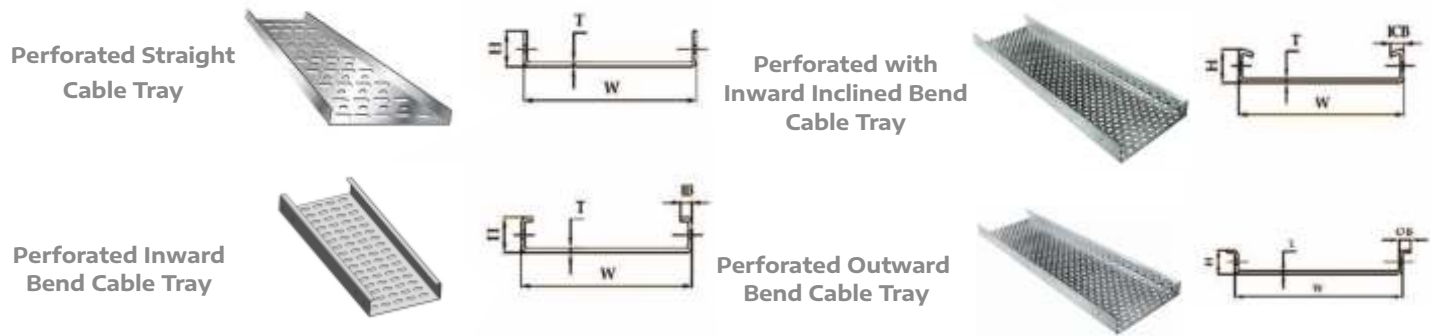
- Ladder Type Cable Tray
- Perforated Type Cable Tray
- Heavy Duty Racks Omega Type
- Raceways
- Modular Mezzanine Floors
- Accessories

Finishing :

- Hot Dip Galvanized
- Pre Galvanized Sheet.
- Powder Coated

PERFORATED CABLE TRAYS

Perforated cable tray is a kind of cable tray with holes on bottom sheet and side rails for laying power and signal cables for the purpose of distributing electricity, signaling in industrial plants, department stores, gyms, hospitals, airports and other industries.



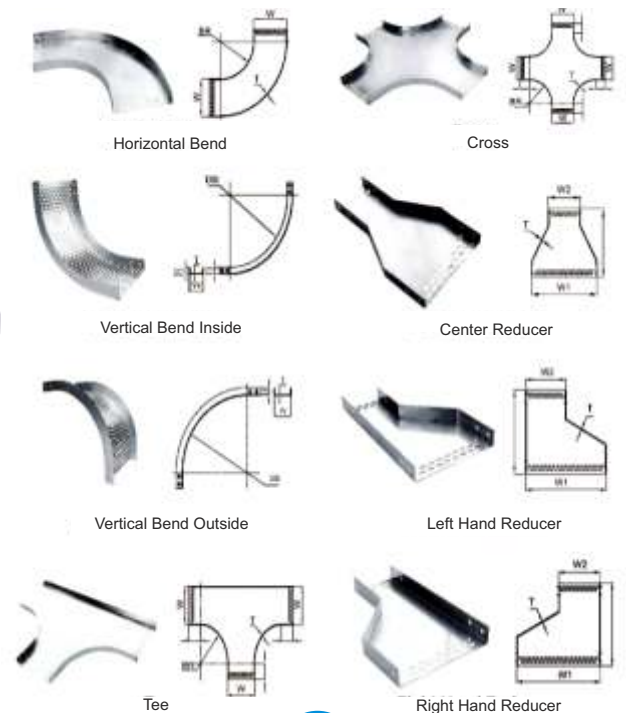
Final Finish :

Pre-galvanized Sheet, Ms Powder Coated & Hotdip galvanized

Strength	Light Duty Medium & Heavy Duty
Width	50mm to 1200mm
Height	25mm to 100mm
Thickness(T)	1.2mm, 1.6mm, 2mm, 2.5mm 3mm
Inward Bend(IB)	10mm to 25mm
Inclined Bend(ICB)	10mm to 25mm
Outward Bend(OB)	10mm to 25mm
Length(L)	2500mm/3000mm

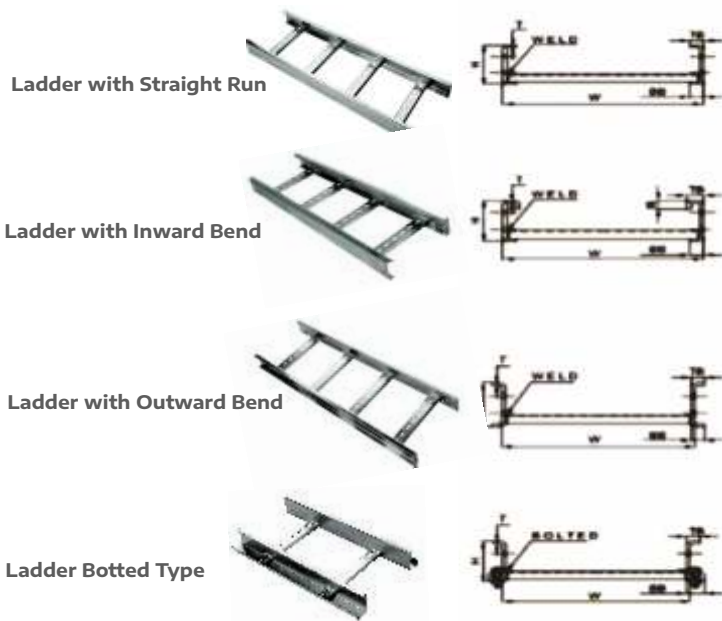
PERFORATED CABLE TRAYS ACCESSORIES

Type	Horizontal bend inside verticle bend, tee bend, cross bend reducer, left hand reducer, right hand reducer
Bending Radius(BR)	150mm to 900mm
Width(W)	As per cble tray width
Height(H)	As per cable tray height
Thickness(T)	As per cable tray thickness
Finish	As per cable tray finishing



LADDER TYPE CABLE TRAY

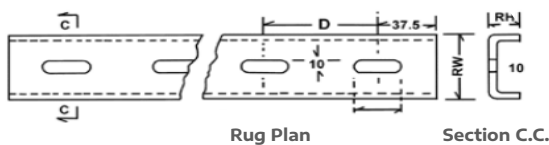
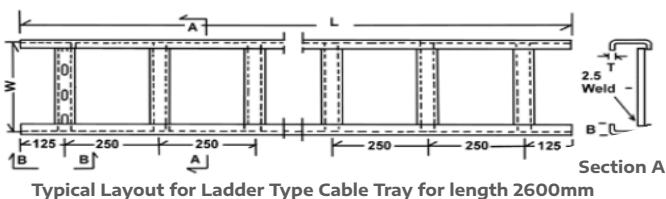
Ladder Type Cable Tray are used to distribute Heavy cables and has been designed carefully keeping in mind industrial requirements. These cable trays also available as Welded & Bolted Type.



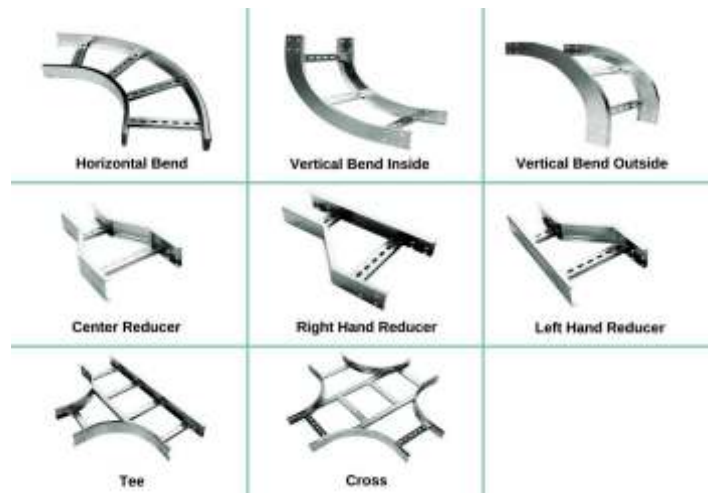
LADDER TYPE CABLE TRAY ACCESSORIES

Technical Specifications

Material: Mild Steel & Pre Galvanized Steel
 Finish: Hot dipped galvanized, Powder coated & Pre Galvanized Steel
 Steel: As per IS:2063/1079
 Galvanising: As per IS;2629/4759

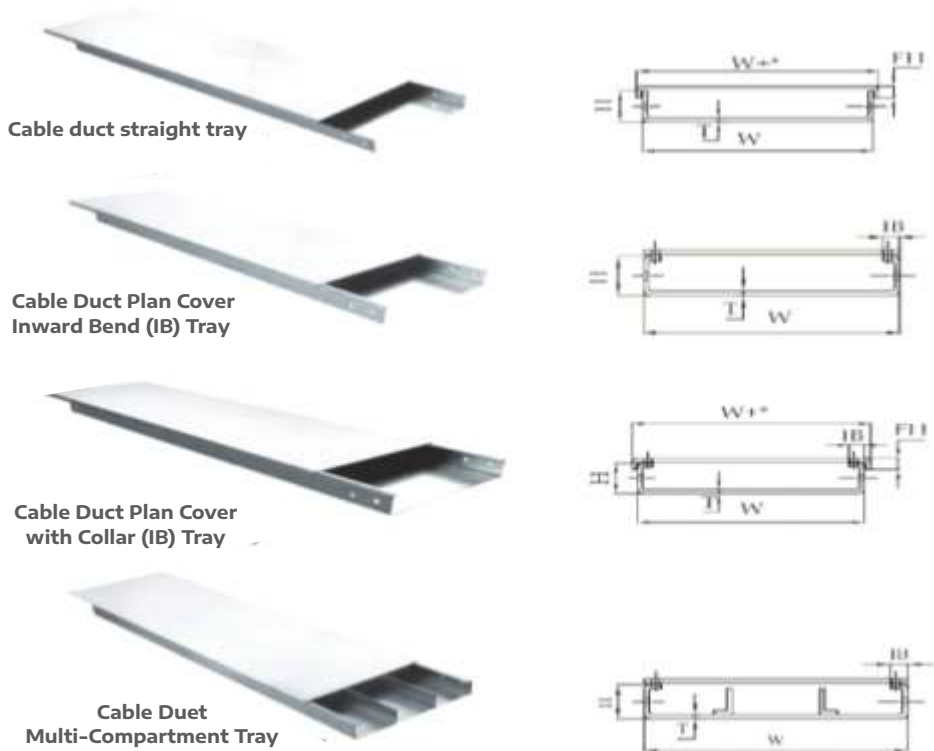


Strength	Light Duty, Medium Duty & Heavy Duty
Width (W)	50mm to 1200mm
Side Channel Height	50mm to 150mm
Runs Width	30mm to 50mm
Runs Height	15mm to 25mm
Runs C to C	250mm/300mm
Thickness (T)	1.6mm, 2mm, 2.5mm & 3mm
Inward Bend (B)	10mm to 25mm
Top Bend	10mm to 25mm
Bottom Bend (BB)	10mm to 25mm
Length (L)	2500mm/3000mm

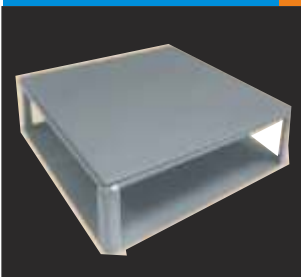


RACEWAYS OR TRUNKING

Raceways have an important job in electrical systems. A raceway is an enclosed channel that forms a physical pathway for electrical wiring. Raceways protect the inner wires and cables from heat, corrosion, humidity, water, and other kinds of threats.

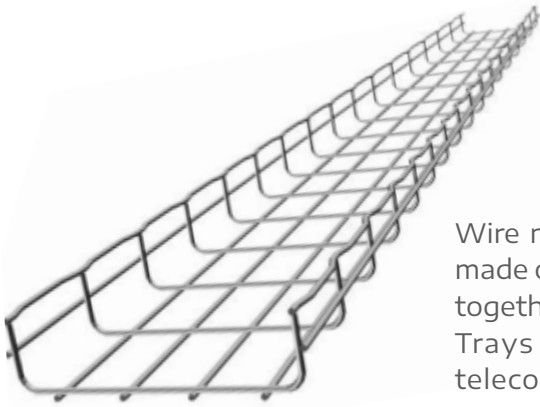


Strength	Light duty, Medium duty & Heavy duty
Width(W)	50mm to 600mm
Height (H)	25mm to 150mm
Thickness(T)	12mm, 1.6mm, 2mm, 2.5mm & 3mm
Flang Height(FH)	10mm to 25mm
Inward Blend(IB)	15mm to 20mm
Length(L)	2500mm/3000mm



Junction Box

WIRE MESH CABLE TRAYS



Wire mesh Cable Tray is a kind of Cable Tray made of stainless Steel wires by welding wires together forming a basket like mesh. Cable Trays are mainly used for low voltage, telecommunication and fiber optic cables supported on short spans.

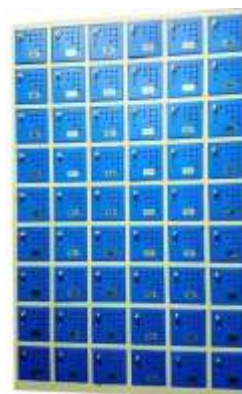
STORAGE SYSTEMS HEAVY DUTY PALLET RACKS OMEGA TYPE



HEAVY DUTY LONG PAN RACKS



STORAGE SYSTEMS PIGEN HOLE RACKS & MOBILE LOCKER RACKS

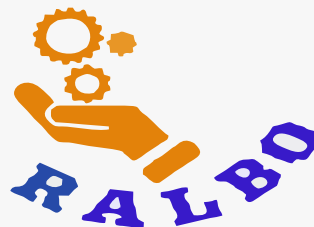
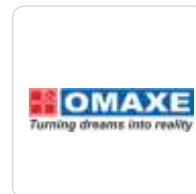


MODULAR MEZZANINE FLOORS

Modular Mezzanine Floors create an ideal platform for optimum floor space and storage capacity, transforming unused spaces into valuable assets. Relocating is easy and quick. It can be easily extended or modified as per requirement and hence provides a flexible flooring solution.



OUR PRIME CUSTOMERS



Ralbo Engineering Pvt. Ltd.

Specializes in manufacturing Cable Trays & Storage Systems.
(ISO 9001:2008)

Address:

F - 58, Site - B, Surajpur Indl. Area, Greater Noida, Distt. Gautam Budh Nagar – 201307 (U.P)

Phone:

+91-9873806842, +91-9873806842

Email:

sales@ralbo.in, ralbo.engg@gmail.com

www.ralbo.in