

WIREWAY®

A brand of 

Where industrial
strength meets intelligent design

Cable Trays Manufacturing



Precision in Design • Strength in Manufacturing • Trust in Performance

WIREWAY – Manufacturing Brand Under JP Corporation
JP Corporation – Electrical Materials Supply & Solutions Co.
www.jpcorporation.co.in

For Inquiry: sales@jpcorporation.co.in / wireway@gmail.com



**Proposed Finishing
& Stock Warehouse
Project Facility at
Bhiwandi, Thane.
Working Progress.**

With passion and energy, we ensure safe engineering, so that cables, conduits & wires is meaningful distributed. Particularly where high demands are placed on the electrical installations.

We win as a team, because every single one of us makes a substantial contribution with our commitment, actions and attitude: for our customers, distributor partners – nationwide.

We use our long-term solutions competence to set new standards again and again.

And do so as a family-owned business – as WIREWAY (JPC).

K Kotwal
Managing Partner

Manufacturing Excellence – Cable Trays That Carry the Power of Tomorrow

At the heart of our operations lies a state-of-the-art manufacturing facility dedicated to producing high-performance **Cable Trays** that meet the evolving demands of industrial, commercial, and infrastructure projects.

Precision. Performance. Perfection.

Our Cable Trays are engineered to support, route, and protect power and data cables in a wide range of environments – from factories and refineries to data centres and high-rise buildings. Every product is manufactured with precision, adhering to the latest **IS/BIS and global quality standards**, ensuring mechanical strength, durability, and corrosion resistance.

What We Manufacture

- **Ladder Type Cable Trays** – Ideal for heavy-duty cable laying with maximum strength.
- **Perforated Cable Trays** – Designed for better heat dissipation and cable visibility.
- **Wire Mesh Cable Trays** – Light-duty yet robust solution for data and telecom cable management.
- **Raceways & Trunkings** – Seamless cable routing with aesthetic and functional design.
- **Accessories** – Bends, tees, reducers, couplers, and junctions made to match your site requirements.

Infrastructure That Drives Reliability

Our modern manufacturing unit is equipped with:

- CNC-controlled punching, shearing & bending machines
- In-house Hot Dip Galvanizing Plant
- In-house Powder Coating Plant
- Auto-CAD & SolidWorks design systems
- Quality Testing Lab with Load Testing, Micron Testing, and Salt Spray Chambers.

Every product undergoes **multi-stage inspection** from raw materials intake to the final dispatch. Our rigorous quality control ensures dimensional accuracy, uniform coating thickness, burr-free edges, operational life.

Engineering Support

We don't just manufacture – we **design and develop solutions**. Our experienced design team collaborates with consultants and project managers to create customized cable tray layouts optimized for cost, space, and ease of installation.

Sustainability & Compliance

Our processes are aligned with green manufacturing principles. We ensure minimal waste, recycling, and energy-efficient production practices. All products comply with IS 6746, BIS, IEC, and relevant fire safety norms.

Built for Projects That Matter

From power plants to smart warehouses, from metro rail systems to mission-critical data centres, from factories to high-rise residential, commercial and infra projects – our Cable Trays and allied products form the unseen backbone of electrification.

Partner with us to empower your infrastructure, the right way.



भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS
Delhi Head Office

Address: 9, Manak Bhavan, Bahadur
Shah Zafar Marg, New
Delhi-110002
Phones: (011) 232330132
E-Mail: info@bis.gov.in
Web: http://www.bis.gov.in

ATTACHMENT TO LICENSE NO. CML - 650002505

CML NO	NAME OF THE LICENSEE WITH FACTORY ADDRESS	NAME OF THE PRODUCT	INDIAN STANDARD NO.
650002505	M/s JP CORPORATION (BRAND - WIREWAY) PLOT NO. 4, GIDC PHASE-IV, NR. WTIG, VATVA, AHMEDABAD-382445, INDIA	CABLE TRAYS - LADDER, PERFORATED, WIREMESH & ITS ACCESSORIES, CABLE DUCTS & JUNCTION BOX, EARTHING STRIPS & CABLE TRAYS SUPPORT SYSTEM UNDER CABLE TRUNKING & DUCTING SYSTEMS	IS 14927 (PART 2): Sec 1 IEC 61084- 2-1-2017/2001 IS 61537:2006

ENDORSEMENT NO. 05 DATED 14 DEC 2022

Whereas, the license is valid up to Thirteen December Two Thousand and Twenty Eight.

Now, consequent upon renewal, the validity of the license given in the endorsement no. 05 has been extended from Thirteen December Two Thousand and Twenty Two To Thirteen December Two Thousand and Twenty Eight.

Other terms and conditions of license remain the same.

Ameerkshi
(अ. मीनाक्षी / A. MEENAKSHI)
व. एफ एवं प्रमुख / Se-F & Head

Head Office: 9, Manak Bhavan, Bahadur Shah Zafar Marg, New Delhi-110002



UNIVERSAL
REGISTRARS

Declaration of Compliance



This Declaration of Compliance is hereby issued to the below named company & brand.

Applicable Directive(s): Low Voltage (LVD) EN 61537:2007 (2014/35/EU)
Low Voltage Installations (LVI): IEC 60364 | EN 50174-2 | UTE C 15-900

ISSUED TO - M/s. JP CORPORATION
BRAND - WIREWAY

Factory: Plot No. 4, GIDC Phase-IV, Nr. WTIG, Vatva,
Ahmedabad-382 445, Gujarat, India.
Sales Office: Plot No. TS-6/1, Jai Estate, MIDC Phase-II,
Dombivli (E) 421 201, Maharashtra, India

Products: Cable Trays - Welded Ladder Type Cable Trays
Cable Trays - Bolted Ladder Type Cable Trays
Cable Trays - Perforated Type Cable Trays
Cable Trays - Wiremesh Type Cable Trays
Cable Trays Accessories, Raceways & Junction Box & Accessories

Certificate Number
CE/2023/001/141224



This Certificate is issued under following conditions:
The product is declared by the applicant as complying with the applicable directives.
UR has performed a review of the technical information of the product. The applicant
is required to inform UR of any changes to its product design and technical
documentation. The CE mark may be used by the applicant, for this product, under
the sole responsibility of the applicant.



Date of Registration	Date of Certificate	Audit/Certificate Expiry	Re-certification Date
17 th June 2023	17 th June 2023	17 th June 2026	17 th June 2026

Thomson
Thomson Eric
Certification Manager

UNIVERSAL REGISTRARS®
www.universalregistrars.co.uk

CE Compliance



CERTIFICATE

This is to Certify that the Management System of

JP CORPORATION

A-1305, TRIVENI MAJESTA, NEAR DON BOSCO SCHOOL, D.B. CHOWK,
AADHARWADI JAIL ROAD, KALYAN WEST, DISTRICT THANE,
MAHARASHTRA - 421301, INDIA.

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope of operations:

ELECTRICAL, INDUSTRIAL TOOLING & CHEMICAL MATERIAL DEALERS,
SUPPLIERS, DISTRIBUTORS, TRADER, IMPORTER, EXPORTER,
SERVICE PROVIDER

IAF Code: 29

NACE Code: 46.12, 46.76, 46.90

:: Certificate No :: IN121430A

Date of initial registration	Date of this Certificate	Starts, audit on or before / Certificate expiry	Recertification Due
27 January 2023	27 January 2023	26 January 2024	26 January 2026

This Certificate remains valid subject to satisfactory surveillance audits.



Thomson
Director



For verification and updated information concerning the present certificate visit to: www.lmsassessments.com
This Certificate is the property of LMS Certifications Private Limited and shall be returned immediately when demanded



LMS Certifications Private Limited
1, Anandibham, Opp. Kulkarni Pooji Spot Gate,
Fandri Nagar, Lucknow - 226015, U.P. (INDIA).
Phone: +91-9550454545
Web: www.lmscertifications.com
E-mail: info@lmscertifications.com

LMS/PRIV/001/REG/006



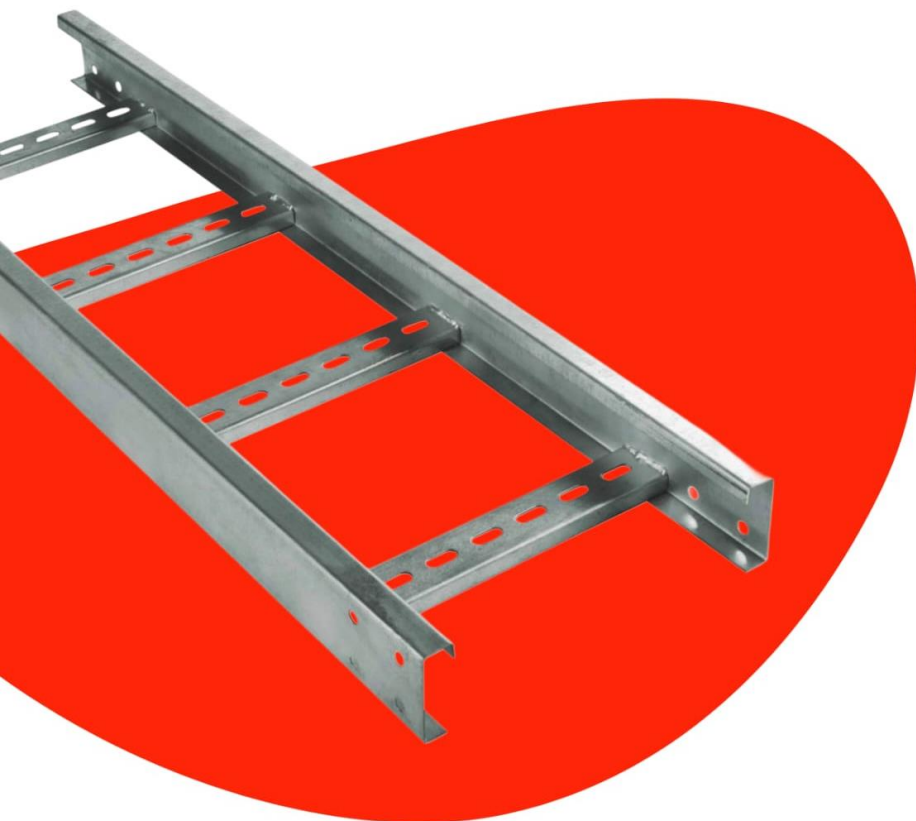
Government of India
Form GST REG-06
[See Rule 10(1)]

Registration Certificate

Registration Number : 27AARFJ3817H1Z1

1. Legal Name	JP Corporation
2. Trade Name, if any	JP Corporation
3. Constitution of Business	Partnership
4. Address of Principal Place of Business	TRIVENI MAJESTA, A 1305, NEAR DON BOSCO SCHOOL, DB CHOWK, ADHARWADI JAIL ROAD, KALYAN WEST, Thane, Maharashtra, 421301
5. Date of Liability	
6. Period of Validity	From 24/09/2021 To Not Applicable
7. Type of Registration	Regular 
8. Particulars of Approving Authority	Centre
Signature	Signature valid Digitally signed by SUBRAHMANYAM TKVS (SERVICES TAX WORKS) Date: 2021.09.24 11:19:20 IST
Name	SUBRAHMANYAM TKVS
Designation	Superintendent
Jurisdictional Office	ULHASNAGAR-1, 701
9. Date of issue of Certificate	24/09/2021

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 24/09/2021 by the jurisdictional authority.



Ladder Cable Trays

Features:

- Strong load-bearing capacity
- Excellent ventilations
- Easy to fastening
- Cost effectiveness
- Neat appearance
- Long cable runs

Application:

- Industries
- Warehouses
- Commercial
- IT Parks & Data Centres
- Residential



Materials:

Mild Steel as per IS 1079

Aluminium Sheet as per IS 737

Coupler Plate Nut Bolts:

Electro Galvanized M8 X 20mm

(08 Nos. Per Tray)

Coupler Plates:

02 Nos. Each Tray

Finish:

HD – Hot Dip Galvanized

PC – Powder Coated

HD+PC – Hot Dip + Powder Coated

PG – Pre-galvanized

SS – Stainless Steel

AL – Aluminium

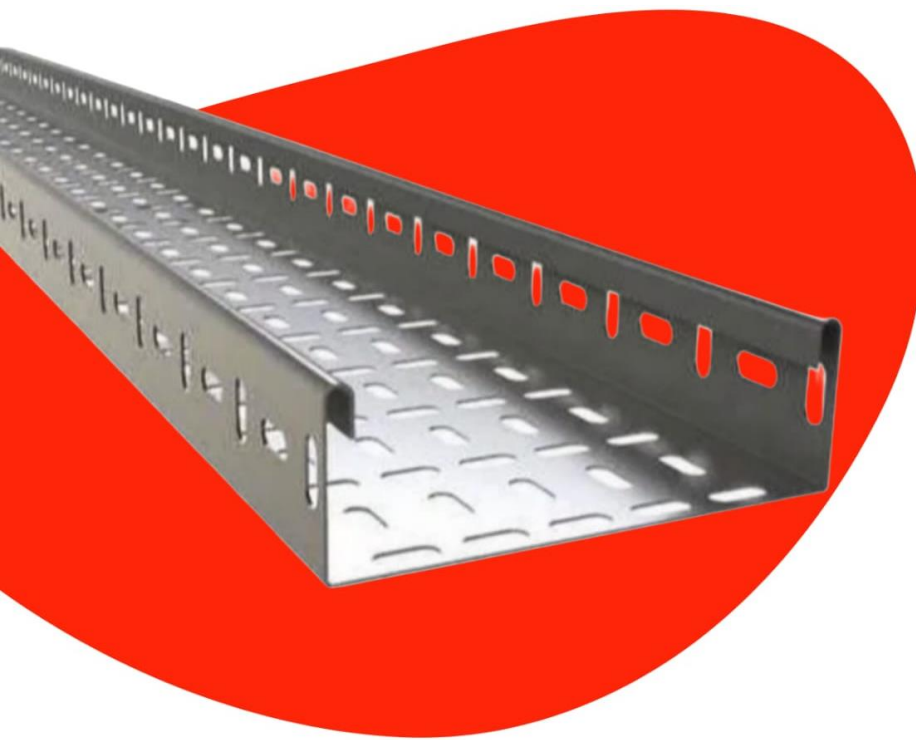
ALM – Aluminium Marine Grade

Standard Length:

2.5 MTR Each Tray

Width	Height	Thickness
All Dimensions in MM		
100	50 / 75 / 100 / 150 / 200	1.6 / 2.0 / 2.5 / 3.0
150		
200		
300		
450		
500		2.0 / 2.5 / 3.0
600		
750		
900		
1000		
1200		





Perforated Cable Trays

Features:

- Standard load-bearing capacity
- Heat dissipation
- Aesthetic appeal
- Cost effectiveness
- Long cable runs

Application:

- Industries
- Warehouses
- Commercial
- IT Parks & Data Centres
- Residential



Materials:

Mild Steel as per IS 1079

Aluminium Sheet as per IS 737

Coupler Plate Nut Bolts:

Electro Galvanized M8 X 20mm
(08 Nos. Per Tray)

Coupler Plates:

02 Nos. Each Tray

Finish:

HD – Hot Dip Galvanized

PC – Powder Coated

HD+PC – Hot Dip + Powder Coated

PG – Pre-galvanized

SS – Stainless Steel

AL – Aluminium

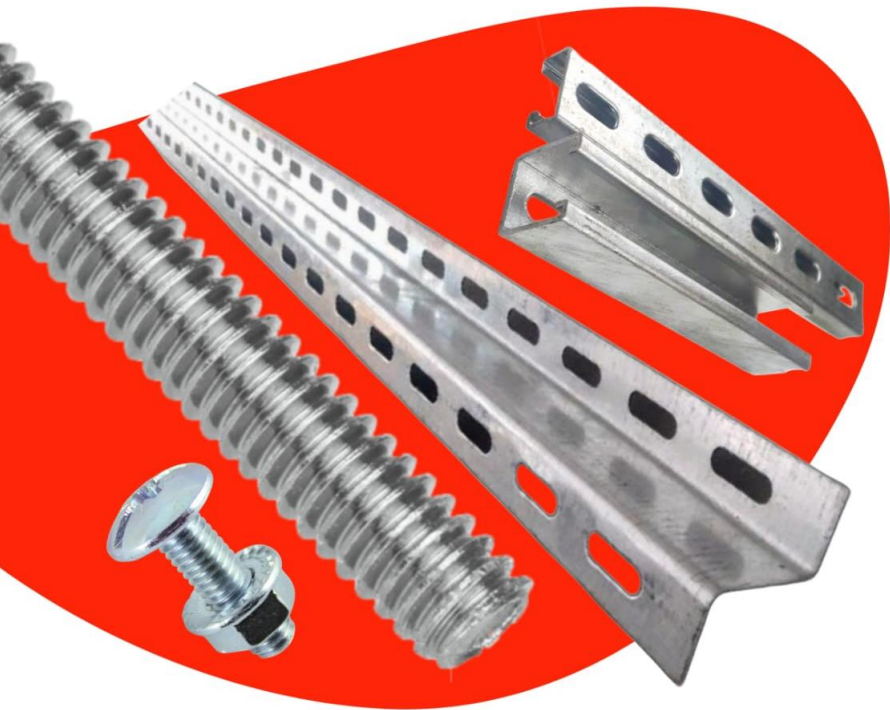
ALM – Aluminium Marine Grade

Standard Length:

2.5 MTR Each Tray

Width	Height	Thickness
All Dimensions in MM		
50	25 / 35 / 50	1.2 / 1.6 / 2.0 / 2.5 / 3.0
75		
100		
150	25 / 35 / 50 / 75 / 100	
200		
300		
450	25 / 35 / 50 / 75 / 100 / 150	1.6 / 2.0 / 2.5 / 3.0
600		
750		
900		

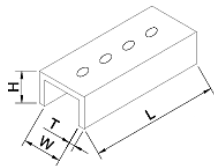




Tray Support /
Installation System

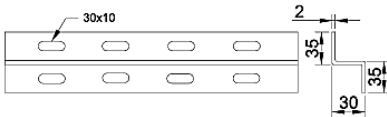
- Slotted C-Channels
- Slotted Z-Channels
- Slotted Angles
- Threaded Rods
- Bullet Fasteners

Slotted C-Channel



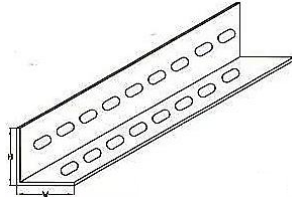
Cross Section	Thickness
All dimensions in MM	
35 X 15	2.0 / 2.5
40 X 20	
41 X 41	
Standard Length : 1 MTR	

Slotted Z-Channel



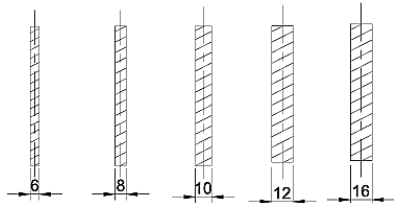
Cross Section	Thickness
All dimensions in MM	
35 X 30 X 35	1.6 / 2.0 / 2.5
40 X 35 X 40	
50 X 40 X 50	
Standard Length : 2.5 / 3.0 MTR	

Slotted Angle



Cross Section	Thickness
All dimensions in MM	
40 X 40	1.6 / 2.0 / 2.5
Standard Length : 2.5 / 3.0 MTR	

Full Threaded Rod

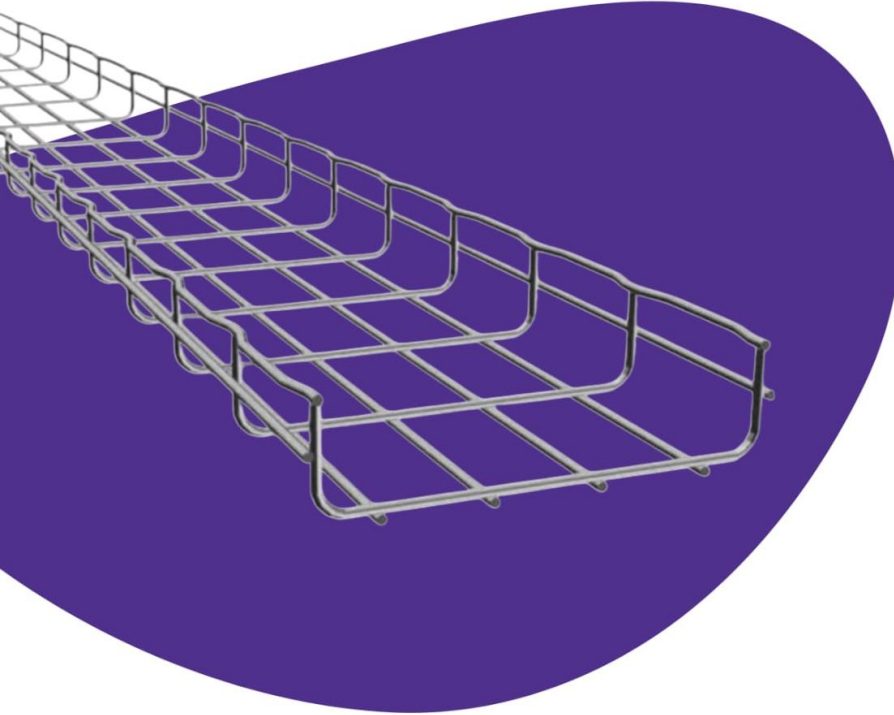


Size (MM)	Length (MM)
6	1000
8	1000
10	1000
10	2000
10	3000
12	1000
12	3000
16	3000



Size (MM)
8
10





Wiremesh Cable Trays

Features:

- Standard load-bearing capacity
- Excellence ventilations
- Aesthetic appeal
- Long cable runs – Control & Signal
- Suitable for triad side cable clamping.

Application:

- Data Centres & IT Parks
- Industries
- Warehouses
- Commercial
- Residential



Materials:

Commercial Grade M.S. Wire

Finish:

Hot Dip Galvanized As per IS 2629 –
65/86 Microns
Stainless Steel 304/316
Powder Coated Painted

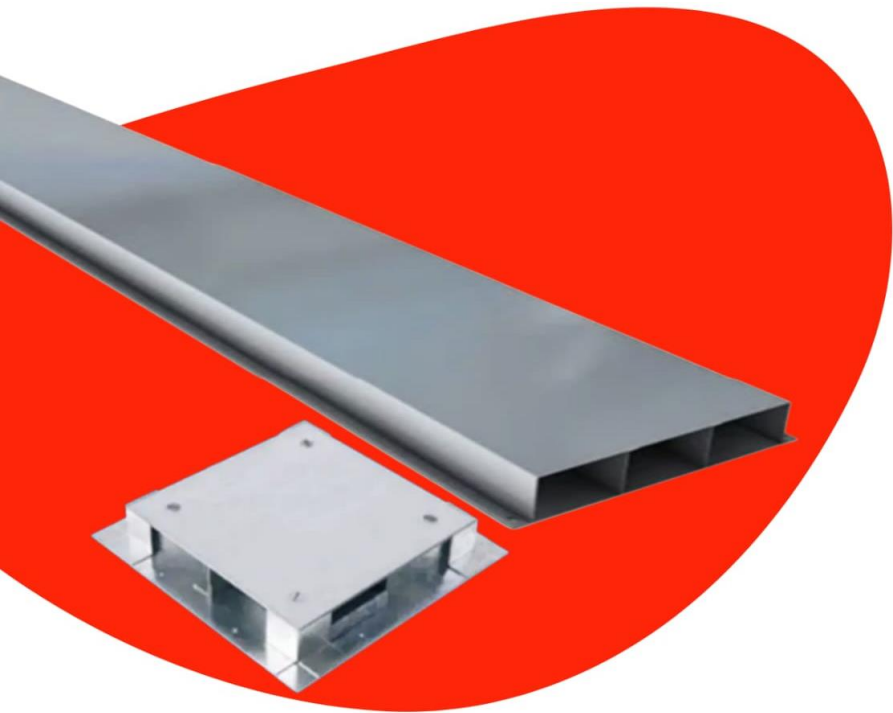
Bolt with nut & washer:

Electro Galvanize / Stainless Steel
M8 X 30mm
(04 Nos. Per Tray)

Standard Length:

3.0 MTR Each Tray

Width	Height	Thickness
All Dimensions in MM		
50	50 / 55 / 75 / 100 / 150	4.5
100		
150		
200		
250		
300		
400		
450		
500		
600		



Raceways / Cable Duct
(Inside Edge)

Features:

- Strength & durability
- Ease installation
- High capacity
- Rigid structure
- Maximum cable protection

Application:

- Data Centres & IT Parks
- Industries
- Warehouses
- Commercial
- Residential

Materials:

Mild Steel – HR IS 1079
Mild Steel – CR IS 513
Pre-galvanized IS 277
Aluminium IS 737
Stainless Steel (SS) 304

Finish:

Powder Coated (PC)
Powder Coated (PC)
Self Finish
Self Finish / PC
Self Finish

Standard Length:

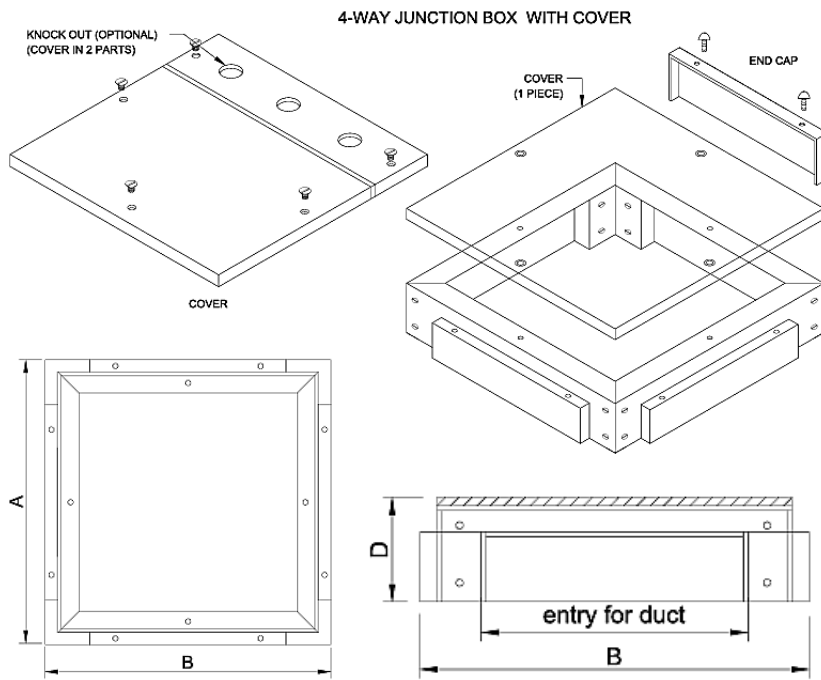
2.5 MTRs

Colour:

Siemens Grey, Black,
Deep Orange, White

Width	Height	Thickness
All Dimensions in MM		
50	25 / 35 / 38 / 50	1.2 / 1.6 / 2.0
75		
100	25 / 35 / 38 / 50 / 75 / 100	
150		
200		
300		
400		
450	25 / 35 / 38 / 50 / 75 / 100 / 150	1.6 / 2.0 / 2.5 / 3.0
500		
600		





Floor Junction Box with Cover (Underfloor JB)

Features:

- Tool-free assembly
- Ease installation
- High capacity
- Rigid structure
- Modular design

Application:

- Data Centres & IT Parks
- Industries
- Warehouses
- Commercial
- Residential

Materials:

Mild Steel – Hot Dip Galvanized as per 4759

Pre-galvanized – IS 277

Aluminium – IS 737

Finish:

HD – Hot Dip Galvanized

PC – Powder Coated

PG – Pre-galvanized

SS – Stainless Steel

AL – Aluminium

ALM – Aluminium Marine Grade

Standard Length:

2.5 MTR

Colour:

Siemens Grey, Black,

Deep Orange, White

Notes:

*End cap shall be pre-galvanized finish only.

Length	Width	Depth	Thickness
All dimensions in MM			
172	172	68	1.6 / 2.0 / 2.5
222	222	68	
272	272	68	
372	372	68	
522	522	68	



Earthing Strips (G.I. & CU)

Features:

- High mechanical strength
- High electrical conductivity
- Corrosion resistant
- Uniform zinc coated as per IS std.
- Available in EC / ETP grade
- Durable & long-lasting

Application:

- Data Centres & IT Parks
- Industries
- Warehouses
- Commercial
- Residential

G.I. Earthing Strip / Flat

Width	Thickness	Length
All dimensions in MM		
25	3 / 5 / 6 / 8 / 10	5000 To 6000 MM Average
32		
40		
50		
65		
75		
100		

CU Earthing Strip / Flat

Width	Thickness	Length
All dimensions in MM		
25	3 / 5 / 6 / 8 / 10	5000 To 6000 MM Average
32		
40		
50		
65		
75		
100		

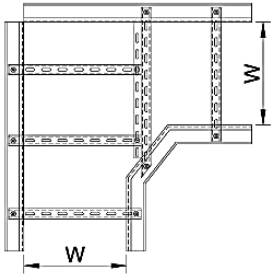
Earthing Bare Conductors

G.I.	CU
SWG	
8	8
10	10
12	12
14	14
16	16
18	18
20	20

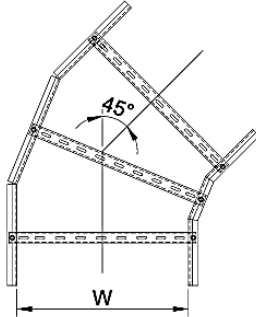


Accessories For Ladder Trays

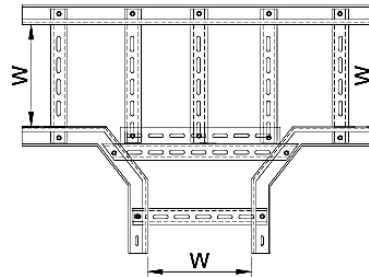
90° HORIZONTAL BEND



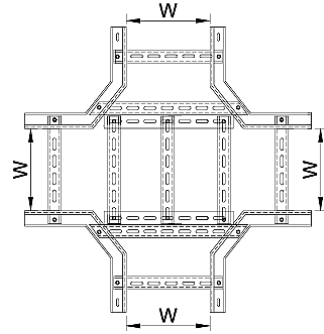
45° HORIZONTAL BEND



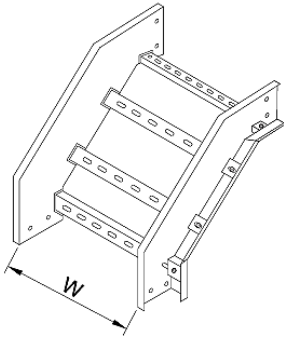
90° HORIZONTAL TEE



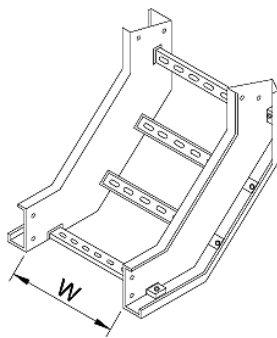
90° HORIZONTAL CROSS



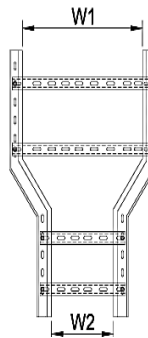
90° VERTICAL OUTSIDE BEND



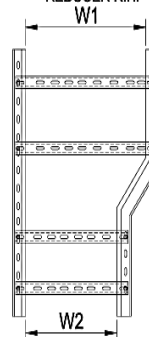
90° VERTICAL INSIDE BEND



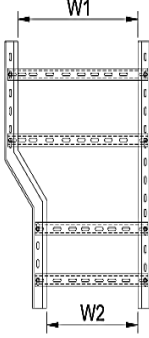
REDUCER CENTRAL



REDUCER R.H.

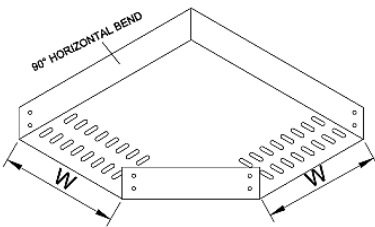


REDUCER L.H.

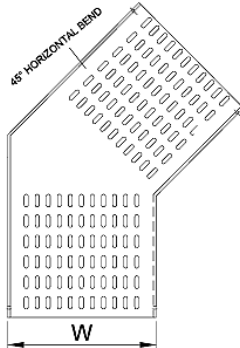


Accessories For Perforated Trays

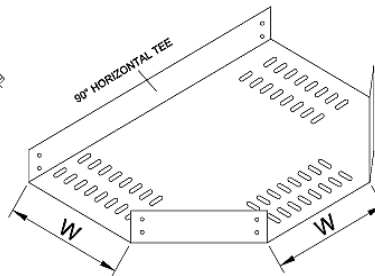
90° HORIZONTAL BEND



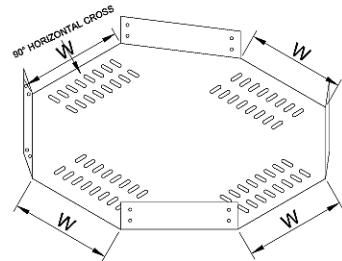
45° HORIZONTAL BEND



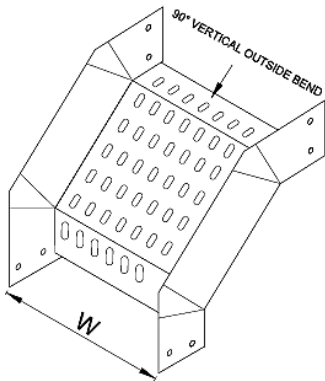
90° HORIZONTAL TEE



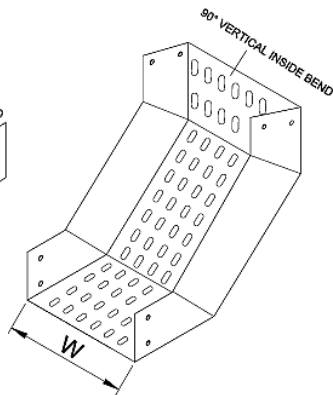
90° HORIZONTAL CROSS



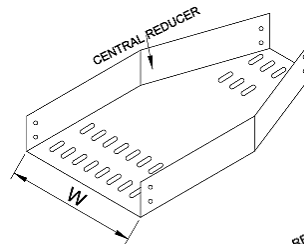
90° VERTICAL OUTSIDE BEND



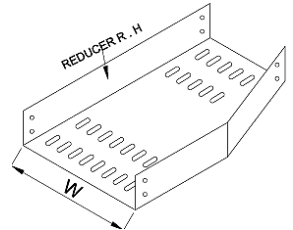
90° VERTICAL INSIDE BEND



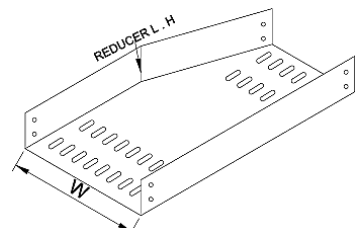
CENTRAL REDUCER



REDUCER R. H.

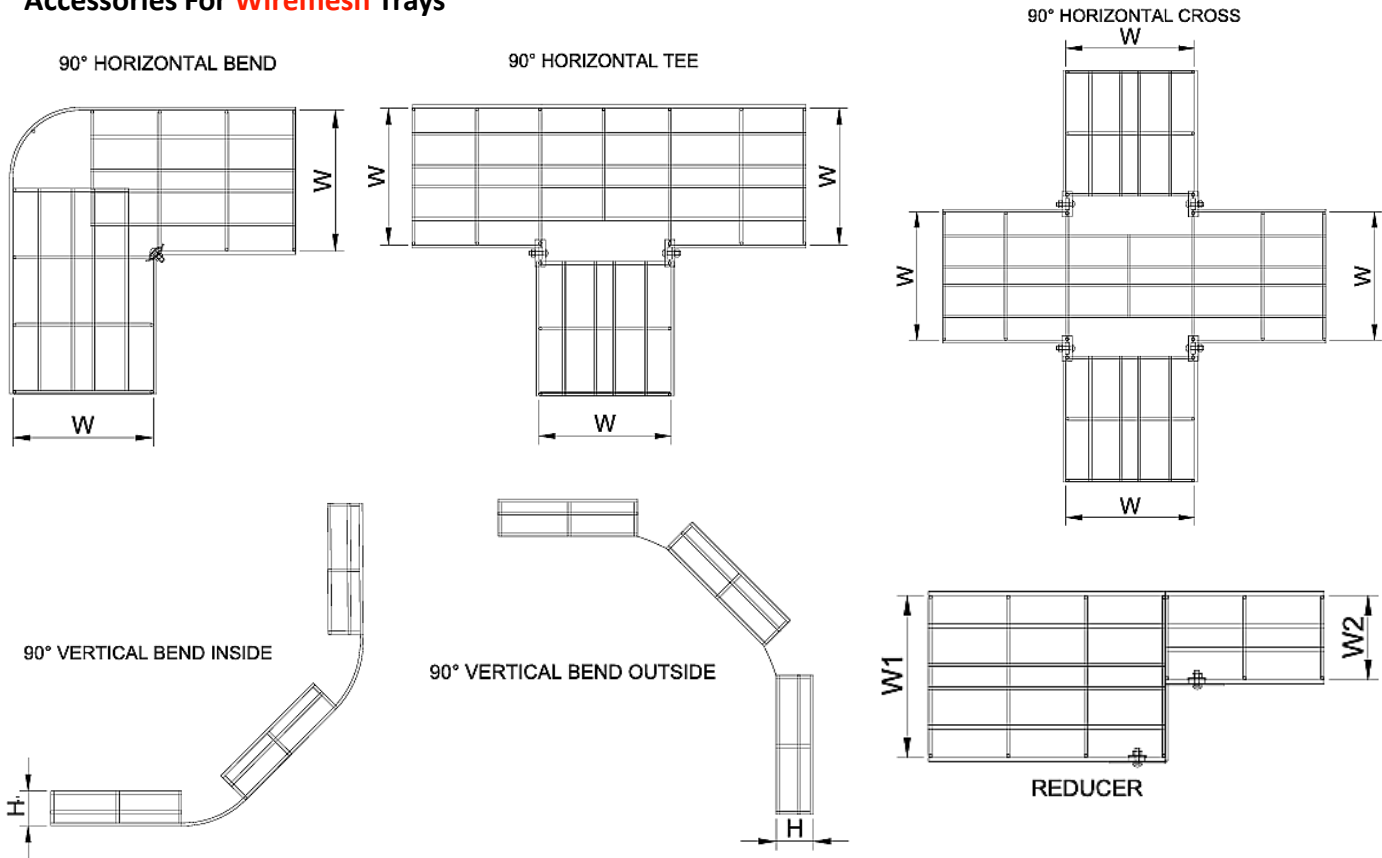


REDUCER L. H.

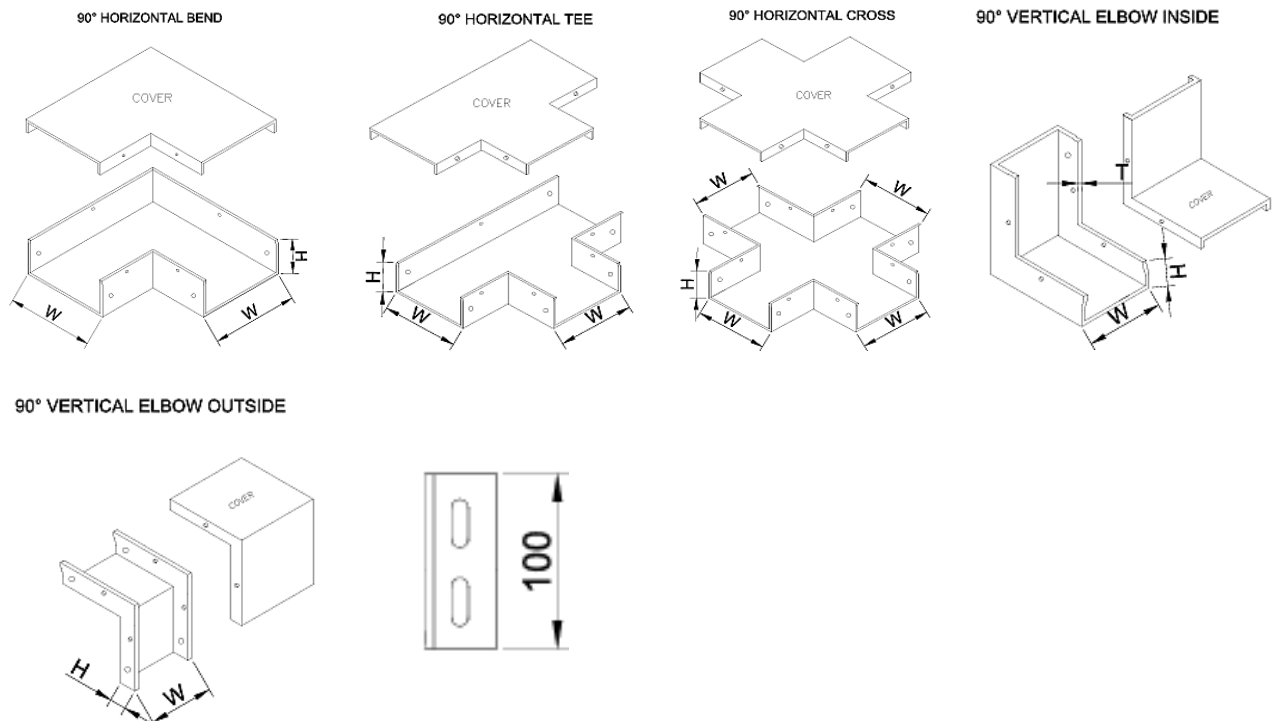





Accessories For Wiremesh Trays



Accessories For Raceways/Cable Duct



WIREWAY®

A brand of 

Clientele & Contact Us



WIREWAY

Brand of JP Corporation

Sales Off. : Plot No. TS-6/1, Jai Estate, MIDC Phase-I,
Dombivli (E) 421201, Dist. Thane (M.S.) India
Contact : (91) 8454852182
Email : wireway@gmail.com / sales@jpcorporation.co.in
Website : www.jpcorporation.co.in