

AN ISO 9001 : 2015 CERTIFIED COMPANY



NEPTUNE

OVERSEAS

www.neptuneoverseasindia.com

Manufacturer, Supplier & Exporter of Brass Cable Glands,
Earthing & Electrical Wiring Accessories



Step into the future
safely...

ABOUT US

Neptune Overseas is a leading manufacturer and exporter of high-quality electrical conduit accessories from last 45 years, specializing in Brass, Copper, and Galvanized Iron (GI) products. With a strong commitment to innovation, quality, and customer satisfaction, Neptune Overseas has established itself as a trusted partner in the global electrical industry.

Products -

Neptune Overseas offers a comprehensive range of electrical conduit accessories, including:

1. Brass Conduit Fittings: High-quality brass fittings for electrical conduit systems.
2. Copper Conduit Accessories: Copper products for reliable and durable electrical installations.
3. GI Conduit Fittings: Galvanized Iron conduit fittings for robust and corrosion-resistant applications.
4. Conduit Boxes and Couplings: Various conduit boxes, couplings, and connectors for complete electrical systems.
5. Electrical Enclosures: Customized enclosures for protecting electrical components.

Key Features -

Quality Assurance: Products meet international standards and undergo rigorous quality checks.-

Manufacturing Expertise: State-of-the-art manufacturing facilities and skilled workforce.-

Global Reach: Strong export presence with a network of distributors and partners worldwide.-

Customization: Ability to provide customized solutions to meet specific client requirements.- Competitive Pricing:
Competitive pricing strategy without compromising on quality.

Markets -

Neptune Overseas exports to various countries and serves diverse markets, including:

1. Middle East: Serving construction and electrical projects in the region.
2. Africa: Providing electrical conduit solutions for infrastructure development.
3. Asia: Strong presence in Asian markets with a focus on quality and reliability.
4. Europe: Exporting products to European countries meeting local standards.

Certifications -

ISO 9001: Quality Management System certification.-

Other Relevant Certifications: Compliance with industry-specific standards and regulations.

Contact Information -

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Neptune Overseas is committed to delivering high-quality electrical conduit accessories and providing excellent customer service to partners and clients globally.

Neptune Overseas Providing the Perfect Safety for Electric Conductors.



CERTIFICATE

CERTIFICATE OF COMPLIANCE

Certificate Number E532906
Report Reference E532906 - 20230421
Issue Date 2023-APRIL-21

Issued to: LUSTRE ELECTRICAL LIMITED
125 Upper Marshall Street
Birmingham, B1 1LJ GB

This certificate confirms that
representative samples of Positioning Devices
See Addendum Page for Models

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

Standard(s) for Safety: UL 62275 - Cable Management Systems - Cable Ties for
Electrical Installations

Additional Information: See UL Product iQ® at <https://iq.ulprospector.com> for
additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification
report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only
the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides
authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's
Follow-Up Services.

Look for the UL Certification Mark on the product.

Sebastian Jennings, Director
Sebastian Jennings, Director, VP Regulatory Services
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 UL Customer Service at ULCustomerService@ul.com



CERTIFICATE OF COMPLIANCE

Certificate Number EX28976
Report Reference EX28976-20230316
Date 2023-MARCH-16

Issued to: Lustre Electrical Limited
125 Upper Marshall Street
Birmingham, B1 1LJ, GB

This is to certify that
representative samples of HANGERS, PIPE
See Addendum Page for Product Designation(s).

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

Standard(s) for Safety: UL 203 - Standard for Pipe Hanger Equipment for Fire
Protection Service

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the
certification report have met the requirements for UL certification. It does not provide authorization to apply
the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing
surveillance provides authorization to apply the UL Mark.

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Look for the UL Certification Mark on the product.

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UL LLC
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contact UL Customer Service at ULCustomerService@ul.com



CERTIFICATE OF COMPLIANCE

Certificate Number E532904
Report Reference E532904 - 20230316
Issue Date 2023-MARCH-16

Issued to: LUSTRE ELECTRICAL LIMITED
125 Upper Marshall Street
Birmingham, B1 1LJ GB

This certificate confirms that
representative samples of Grounding and Bonding Equipment
See Addendum Page for Models

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

Standard(s) for Safety: UL 467 - Grounding and Bonding Equipment

Additional Information: See UL Product iQ® at <https://iq.ulprospector.com> for
additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification
report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only
the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides
authorization to apply the UL Mark.

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contact UL Customer Service at ULCustomerService@ul.com



CERTIFICATE OF COMPLIANCE

Certificate Number E532905
Report Reference E532905 - 20230311
Issue Date 2023-MARCH-11

Issued to: LUSTRE ELECTRICAL LIMITED
125 Upper Marshall Street
Birmingham, B1 1LJ GB

This certificate confirms that
representative samples of Wire Connectors and Soldering Lugs
See Addendum Page for Models

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

Standard(s) for Safety: UL 486A-486B - Wire Connectors
UL 486C - Splicing Wire Connectors

Additional Information: See UL Product iQ® at <https://iq.ulprospector.com> for
additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification
report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only
the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides
authorization to apply the UL Mark.

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GI Conduit & Accessories

Pipe Support Fittings

EMT/RSC/RGD Fittings

Industrial Cable Gland

Industrial Cable Gland & Accessories

Brass Conduit Fitting & Accessories

Earthing & Lightning Accessories

Brass Fasteners

Channel Support System

Lugs

01-07

08

09-10

11-12

13

14

15-17

18

19-41

42-47



NEPTUNE
OVERSEAS

www.neptuneoverseasindia.com



Skill Workmanship



Precision Structure



Easy to Install



CONDUIT PIPE

Material : Steel
Finish : Pre Galvanized
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm



TERMINAL (ONE WAY)

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



INTERSECTION FOUR WAY

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



THROUGH TWO WAY

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



BRANCH TWO WAY U

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



ANGLE TWO WAY

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



TEE THREE WAY Y

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



TEE THREE WAY

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



TWIN THROUGH H

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



BACK OUTLET

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



TEE THREE WAY OUTLET

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



ONE WAY OUTLET

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



INTERSECTION FOUR WAY BACK OUTLET

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



TWO WAY BACK OUTLET

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



ANGLE TWO WAY BACK OUTLET

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1", 1 1/4"



LOOPING BOX

Material : Cast Iron, Malleable Iron
Steel
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25mm
Type : 1, 2, 3 & 4 Hole & 4 K.O



EXTENSION RING

Material : Steel
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25, 32, 38 & 50mm



DISTANCE SADDLE

Material : Cast Iron, Malleable Iron,
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



BAR SADDLE

Material : Steel
Finish : Galvanized, Black/Ivory
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



HALF SADDLE

Material : Steel
Finish : Hot Dip Galvanized,
Zinc Plated, Black/Ivory
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



PLAIN SADDLE

Material : Steel
Finish : Zinc Plated, Black/Ivory
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



COUPLER

Material : Steel
Finish : Galvanized,
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



EXPANSION COUPLER

Material : Steel
Finish : Black Enamel,
Hot Dip Galvanized
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1" & 1 1/4"



SET SCREW COUPLING

Material : Steel
Finish : Galvanized
Hot Dip Galvanized
Size in mm : 20 & 25mm



FLANGE COUPLER

Material : Malleable Iron, Steel
Finish : Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm



EARTHING COUPLER

Material : Steel
Finish : Black Enamel, Zinc Plated
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



NORMAL BEND

Material : Steel
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



INSPECTION BEND

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



INSPECTION TEE

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



INSPECTION ELBOW

Material : Cast Iron, Malleable Iron,
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



LOCK NUT

Material : Steel
Finish : Galvanized,
Hot Dip Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



LOCK RING

Material : Steel
Finish : Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2", 2"



DOME COVER

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized,
Aluminium Paint
Size in mm : 20 & 25mm
Size in Inch : 3/4" & 1"



DOME COVER

Material : Steel
Finish : Galvanized
Size in mm : 20 & 25mm
Size in Inch : 3/4" & 1"



DOME COVER (STEEL)

Material : Steel
Finish : Galvanized, Black Enamel
Size in mm : 20 & 25mm
Size in Inch : 3/4" & 1"



BALL SOCKET & COVER

Material : Cast Iron, Malleable Iron,
Finish : Galvanized, Aluminium
Size in mm : 20 & 25mm
Size in Inch : 3/4" & 1"



CEILING PLATE

Material : Steel
Finish : Galvanized
Size in mm : 20 & 25mm
Size in Inch : 3/4" & 1"



HOOK COVER

Material : Steel
Finish : Galvanized, Black Enamel



NIPPLE

Material : Steel
Finish : Zinc Plated
Type : Short & Long
Size in mm : 20, 25 & 32mm
Size in Inch : 3/4", 1" & 1 1/4"



STOPPING PLUG

Material : Steel
Finish : Galvanized
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



REDUCER

Material : Steel
Finish : Galvanized



CRAMPET

Material : Steel
Finish : Galvanized, Black Enamel
Hot Dip Galvanized
Size in mm : 20 & 25mm
Size in Inch : 3/4" & 1"



MALE HOOK

Material : Cast Iron, Malleable Iron
Finish : Galvanized, Black Enamel
Hot Dip Galvanized



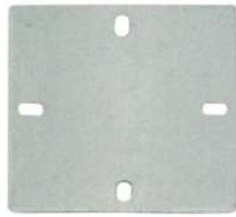
EARTHING CLIP

Material : Copper, Steel
Finish : Copper (Self)
Steel (Zinc)
Size in mm : 20, 25, 32, 40 & 50mm
Size in Inch : 3/4", 1", 1 1/4", 1 1/2" & 2"



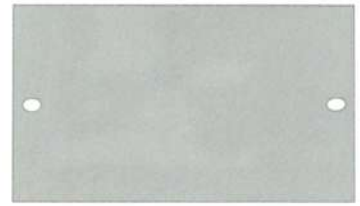
ROUND COVER

Material : Steel
Finish : Galvanized
Hot Dip Galvanized
Size in mm : 65mm Dia



3"x3" SQUARE COVER

Material : Steel
Finish : Galvanized
Size : 3"x3"



6"x3" RECTANGULAR COVER

Material : Steel
Finish : Galvanized
Size : 6"x3"



TUBE CLIP

Material : Steel
Finish : Galvanized



INSERT CLIP

Material : Steel
Finish : Galvanized



CONDUIT HANGER

Material : Steel
Finish : Galvanized
Size in Inch : 1/2", 3/4" & 1"



SWITCH & SOCKET BOX

Material : Steel
Thickness : 0.8mm, 1mm
Size in mm : 75x75x35, 75x75x47
135x75x47, 135x75x47
Available with adjustable Lugs & Brass Terminal



EXTENSION BOX

Material : Steel
Finish : Pre Galvanized
Size in mm : 3x3x16, 3x3x25, 3x3x35
3x16x16, 3x6x25, 3x6x35
Available with adjustable Lugs



METAL CLAD BOX & COVER

Material : Steel
Finish : Powder Coated
Size in Inch : 3x3, 3x6



GI CONDUIT BENDER



FORMAR

Material : Aluminium
Size : 20 & 25mm



CONDUIT VICE



CHAIR CORNER

Material : Steel
Finish : Galvanized
Size : 1/2", 1", 1 1/2", 2" & 3"



BOLTS & SCREWS



DUCT CORNER

Material : Steel
Finish : Galvanized



VIBRATOR BUSH

Material : Steel
Finish : Galvanized



G CLAMP

Material : Steel
Finish : Galvanized



CHANNEL CLAMP

Material : Steel
Finish : Galvanized,
Hot Dip Galvanized
Size : 1/2", 3/4", 1", 1 1/2", 2", 3" & 4"



RUBBER NUT CLAMP

Material : Steel
Finish : Galvanized
Hot Dip Galvanized

Size Inch	Width	Thickness
1/2"	19mm	1mm/1.5mm
3/4"	19mm	1mm/1.5mm
1"	19mm	1mm/1.5mm
1 1/4"	19mm	1mm/1.5mm
1 1/2"	19mm	1mm/1.5mm
2"	19mm	1mm/1.5mm
2 1/2"	19mm	1.5mm/2mm
3"	19mm	1.5mm/2mm
4"	19mm	1.5mm/2mm
6"	19mm	1.5mm/2mm
8"	19mm	1.5mm/2mm



NAIL CLAMP

Material : Steel
Finish : Galvanized
Hot Dip Galvanized
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3", 4", 5" & 6"



SPRINKLER CLAMP

Material : Steel
Finish : Galvanized
Hot Dip Galvanized
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3", 4", 5", 6" & 8"



C CLAMP

Material : Steel
Finish : Galvanized
Hot Dip Galvanized



CLEVIS HANGER

Material : Steel
Finish : Galvanized
Hot Dip Galvanized
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3", 4", 5", 6" & 8"



U SADDLE

Material : Steel
Finish : Galvanized
Hot Dip Galvanized
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3", 4", 5", 6" & 8"



ELECTRICAL METALLIC TUBING

Material : Steel
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3" & 4"



EMT BEND 90°

Material : Steel
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3" & 4"



EMT CONNECTOR

Material : Zinc
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3" & 4"



EMT COUPLING

Material : Zinc
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3" & 4"



FLEXIBLE CONNECTOR

Material : Zinc
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3" & 4"



EMT SQUEEZE CONNECTOR

Material : Zinc
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3" & 4"



EMT STRAP ONE HOLE

Material : Steel
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3" & 4"



EMT STRAP TWO HOLE

Material : Steel
Size in Inch : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
3" & 4"



EMT HANGER

Material : Steel
Finish : Galvanized
Size : 1/2", 3/4", 1"



LOCK NUT

Material : Steel
Finish : Galvanized
Size : 1/2", 3/4", 1", 1 1/4", 1 1/2", 2"



SET SCREW CONNECTOR

Material : Cast Iron, Malleable Iron
Finish : Galvanized
Size : 1/2", 3/4", 1", 1 1/2", 2"



SET SCREW COUPLING

Material : Cast Iron, Malleable Iron
Finish : Galvanized
Size : 1/2", 3/4", 1", 1 1/2", 2"



CONDUIT BODY TYPE LL

Material : Cast Iron, Malleable Iron
Finish : Galvanized



CONDUIT BODY TYPE C

Material : Cast Iron, Malleable Iron
Finish : Galvanized



CONDUIT BODY TYPE LR

Material : Cast Iron, Malleable Iron
Finish : Galvanized



CONDUIT BODY TYPE T

Material : Cast Iron, Malleable Iron
Finish : Galvanized



CONDUIT OUTLET BOX

Material : Cast Iron, Malleable Iron
Finish : Galvanized



RIGID STRAP

Material : Cast Iron, Malleable Iron
Finish : Galvanized



BW CABLE GLAND

Size : 20mm to 90mm

Standard : BS 6121 : Part-1:2005, EN 50262:1999, IEC62444:2010

Function : Provides mechanical cable retention & electrical continuity via armoured wire termination in indoor area.

Ingress Protection	: IP2X
Material	: Brass CW614N
Thread	: Metric, NPT, BSP
Finish	: Brass, Nickel
Operating Temp.	: -60°C to +200°C
Cable Type	: Single Wire Armour (SWA) Cable
Features	: Armoured Ring
Accessories	: PVC Shroud, Earth Tag



BW 2 PART CABLE GLAND

Size : 20mm to 90mm

Standard : BS 6121 : Part-1:2005, EN 50262:1999, IEC62444:2010

Function : Provides mechanical cable retention & electrical continuity via armoured wire termination in indoor area.

Ingress Protection	: IP2X
Material	: Brass CW614N
Thread	: Metric, NPT, BSP
Finish	: Brass, Nickel
Operating Temp.	: -60°C to +200°C
Cable Type	: Single Wire Armour (SWA) Cable
Features	: Armoured Ring
Accessories	: PVC Shroud, Earth Tag, Galvanized Steel Lock Nut



CW CABLE GLAND

Size : 16mm to 90mm

Standard : BS 6121 : Part-1:2005, EN 50262:1999, IEC62444:2010

Function : Provides environmental seal on the cable outer sheath. Also Provides mechanical cable retention & electrical continuity via armoured wire termination in indoor and outdoor area with all types of SWA cable.

Ingress Protection	: IP66
Material	: Brass CW614N
Thread	: Metric, NPT, BSP
Finish	: Brass, Nickel
Operating Temp.	: -20°C to +80°C
Cable Type	: Single Wire Armour (SWA) Cable
Seal Material	: Neoprene
Features	: Armoured Ring & Outer Compression Seal
Accessories	: PVC Shroud, Earth Tag, Serrated Washer and Entry Thread Seal



A2 CABLE GLAND

Size : 16mm to 90mm

Standard : BS 6121 : Part-1:2005, EN 50262:1999, IEC62444:2010

Function : Provides seal on the outer sheaths of all types of unarmoured cable in indoor and outdoor area.

Ingress Protection	: IP66
Material	: Brass CW614N
Thread	: Metric, NPT
Operating Temp.	: -20°C to +80°C
Features	: Compression Seal
Cable Type	: Unarmoured Cable
Seal Material	: Neoprene Seal
Accessories	: PVC Shroud, Earth Tag, Thread Seal : Serrated Washer



ALCO CABLE GLAND

Size : G204 to G755

Standard : BS 76121 : Part-1:2005, EN 50262:1999, IEC62444:2010

Function : Provides mechanical cable retention & electrical continuity via armoured wire termination in dry indoor area. for all types of SWA cables.

Ingress Protection : IP2X

Material : Brass CW614N, Stainless Steel 316L

Thread : Metric

Operating Temp. : -60°C to +200°C

Cable Type : Single Wire Armour (SWA) Cable

Features : Armoured Ring

Accessories : PVC Shroud and Earth Tag



E1W CABLE GLAND

Size : 20mm to 90mm

Standard : BS 6121 : Part-1:2005, EN 50262:1999, IEC62444:2010

Function : Provides mechanical cable retention & electrical continuity via armoured wire termination in indoor area.

Ingress Protection : IP2X

Material : Brass CW614N, Nickel Plated Brass

Thread : Stainless Steel 316L

Metric, NPT

Operating Temp. : -60°C to +125°C

Cable Type : Single Wire Armour (SWA) Cable

Features : Displacement Seal & Two Part Armour Lock

Seal Material : LSOH Silicone Seal & LSOH Nylon Washer

Accessories : PVC Shroud, Earth Tag, Serrated Washer Entry Thread, Seal, Adaptor and Reducer



WIPING CABLE GLAND

Size : X, Y & Z

Material : Brass BS 2874

Application : For use with SWA plastic and rubber (Elastomer) sheathed cables. Used in dry indoor conditions.

Accessories : Hot Dip Galvanized Mild Steel Clamp, Neoprene Gasket.



TRS CABLE GLAND

Size : 16mm to 50mm

Standard : BS 6121 : Part-1:2005, EN 50262:1999, IEC62444:2010

Function : Recommended for use with braided, co-axial or SWA cable. A rubber seal compresses on cable to provide a tight fit against cable.

Ingress Protection : IP66

Material : Brass CW614N

Thread : Metric

Features : Outer Compression Seal

Accessories : PVC Shroud, Earth Tag & Serrated Washer



SINGLE COMPRESSION CABLE GLAND

Size : 16mm to 115mm & 3/8" to 4"

Standard : BS 6121 : Part-1:2005, EN 50262:1999

Function : Providing seal on outer sheaths of unarmoured cable in indoor and outdoor area.

Ingress Protection : IP65

Material : Brass BS 2874

Thread : Metric & BSC (ET)

Operating Temp. : -20°C to +80°C

Features : Outer Compression seal

Accessories : Shroud, Earth Tag, Lock Nut & Serrated Washer



DOUBLE COMPRESSION CABLE GLAND

Size : 16mm to 115mm & 1/2" to 3 1/2"

Standard : BS 6121 : Part-1:2005, EN 50262:1999

Function : For indoor & outdoor use with all types of SWA cable providing environmental seal on both the cable inner & outer sheaths. Also provides mechanical retention & electrical continuity via armour wire termination.

Ingress Protection : IP66

Material : Brass BS 2874

Thread : Metric, BSC (ET)

Operating Temp. : -20°C to +80°C

Cable Type : Steel Wire (SWA) Cable

Features : Displacement Seal & Universal anyway clamping ring

Accessories : Shroud, Earth Tag, Serrated washer, Lock Nut & Entry Thread Seal.



E1 W/F INDUSTRIAL CABLE GLAND

Design Standard : BS6121 : Part 1 : 1989

Ingress Protection : IP66

Material : Brass

Finish : Plain Brass or Nickel Plated

Seal material : Thermoplastic Elastomer

Cable Type : Steel Wire Armour

Armour Clamping : Three Part Armour Lock

Sealing Technique : Compression & Displacement Type

Sealing Area : Inne & Outer Sheath

Application : Brass indoor & outdoor cable glands Highly Suitable for single wire armoured, Plastic or rubber sheathed cable. Provides grip to the cable with outer and inner seals. Used popularly in most climatic conditions. Weather proof & waterproof.



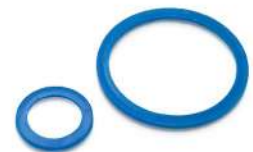
SHROUD LSF / VIRGIN



BRASS EARTH TAG



BRASS LOCKNUT



THREAD SEAL



BRASS FLEXIBLE ADAPTOR



BRASS SWIVEL ADAPTOR



BRASS LIQUID TIGHT ADAPTOR



BRASS CAP ADAPTOR



BRASS FEMALE ADAPTOR



ROUND MALE & FEMALE ADAPTOR



BRASS REDUCER



BRASS REVERSE REDUCER



BRASS FEMALE BUSH



BRASS MALE BUSH SHORT



BRASS MALE BUSH LONG



BRASS STOP PLUG



SOLID COPPER ROD



COPPER BONDED EARTH ROD



AIR TERMINAL



MULTI POINT



BASE



TEST BOND



BRASS HEX COUPLER



BRASS ROUND COUPLER



BRASS D C CLIP



SADDLE



U BOLT ROAD TO CABLE CLAMP



CLAMP



TEE CLAMP



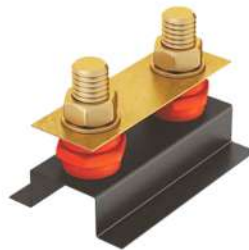
C CRIMP CONNECTOR



OBLONG TEST CLAMP



COPPER TAPE



DISCONNECTING LINK



EARTH PIT



ONE HOLE CLIP



DRIVING HEAD BOLT



TAPE CLIP



SPLIT BOLT CONNECTOR



COPPER EARTH BRAID



COPPER LUGS

PANEL ACCESSORIES



BLANKING PLATE



HEX SPACER BAR



DOUBLE BOLT CLEAT

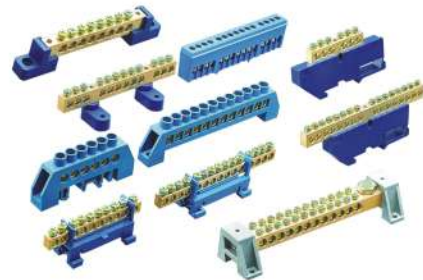


TEL CLEAT

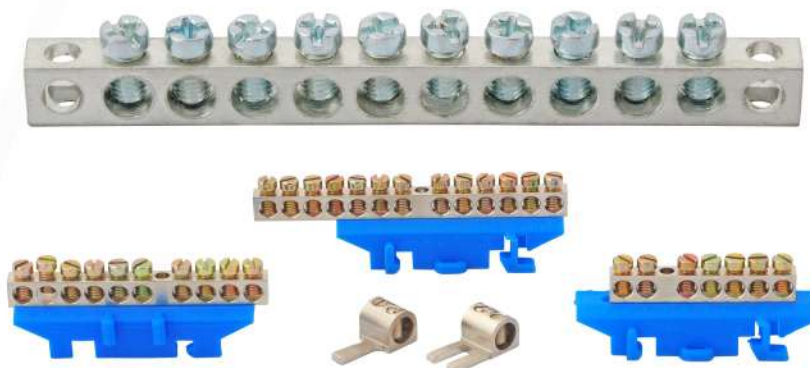
NEUTRAL LINK



EARTH BAR 1 MTR.



BRASS NEUTRAL LINK





BRASS BOLT



BRASS CSK SCREW



BRASS EXTENSION SCREW



BRASS NUT



BRASS WASHER



BRASS ANCHOR

CLIP



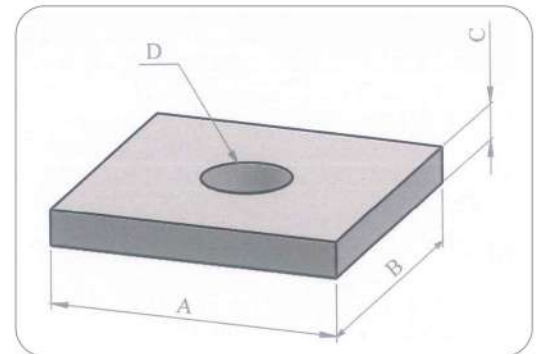
CLIP

SQUARE PLATE WASHER

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	40	40	3	12	0.033
02	40	40	4	12	0.042
03	40	40	5	12	0.053
04	40	40	6	14	0.068
05	40	40	6	11.1	0.0725
06	41	41	6	14.3	0.0689

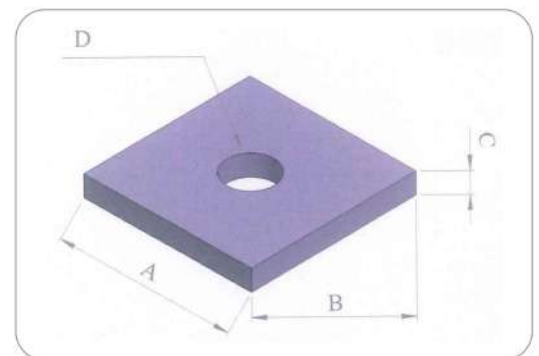


SQUARE WASHER

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	101.60	101.60	12.70	28.58	0.980

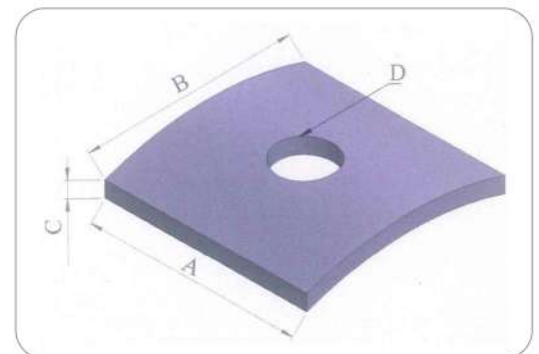


3IN 1 CURVED WASHER

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	76	76	6	20.85	0.260

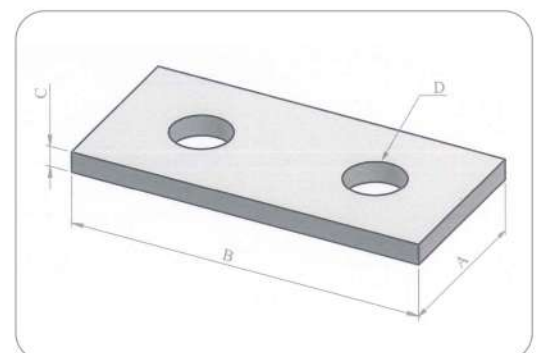


2 HOLE PLATE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	40	84	4	14	0.096
02	40	84	5	14	0.115
03	40	84	6	14	0.145
04	40	84	8	14	0.192

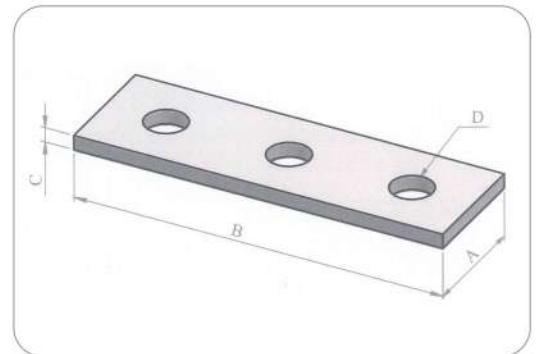


3 HOLE PLATE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	40	126	5	14	0.165

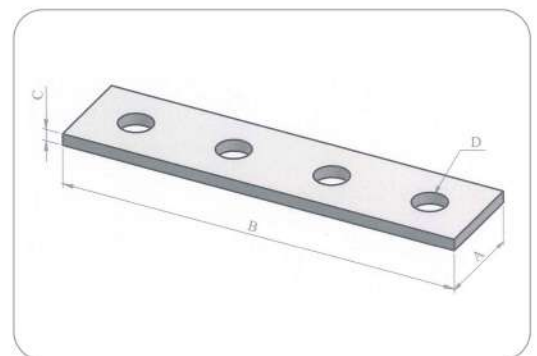


4 HOLE PLATE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	40	168	5	14	0.218

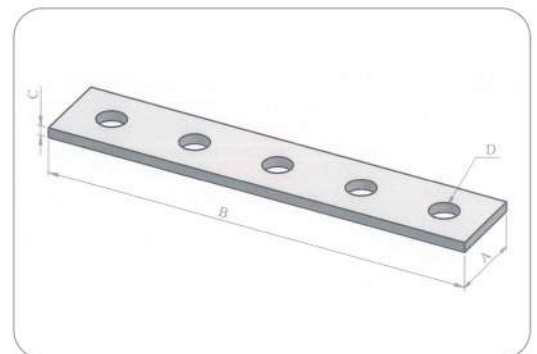


5 HOLE PLATE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	40	210	5	14	0.280

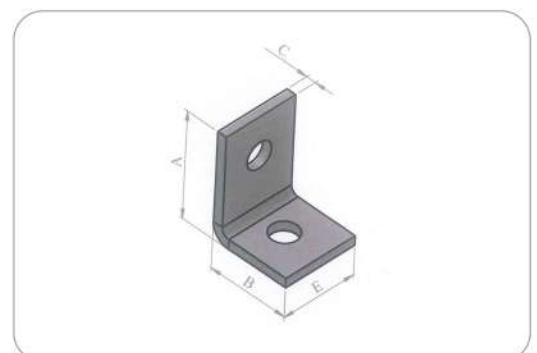


L-BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	57	42	5	14	40	0.131

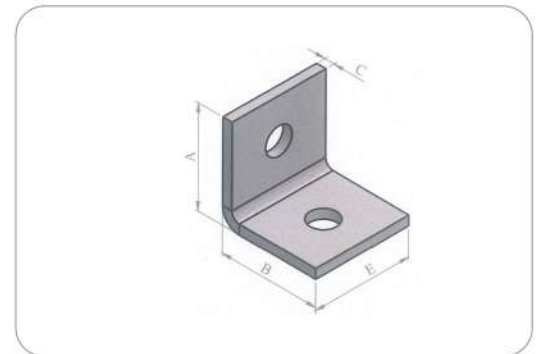


L-BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	50	50	5	14	50	0.170

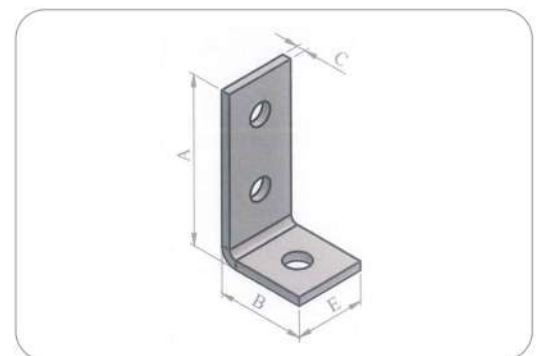


L-BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	96	50	5	14	40	0.200

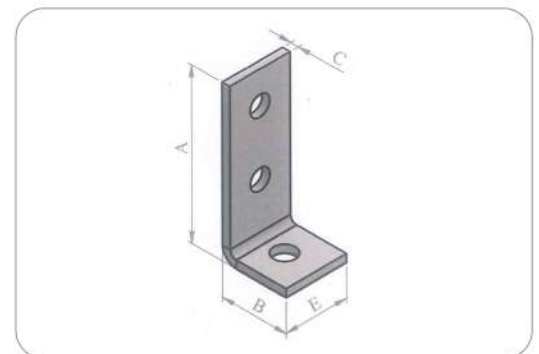


L-BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	102	42	5	14	40	0.198

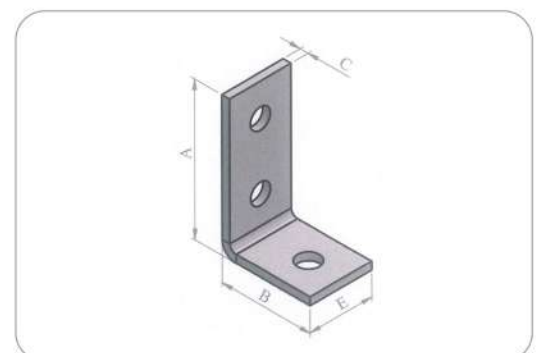


L-BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	90	57	5	14	40	0.202

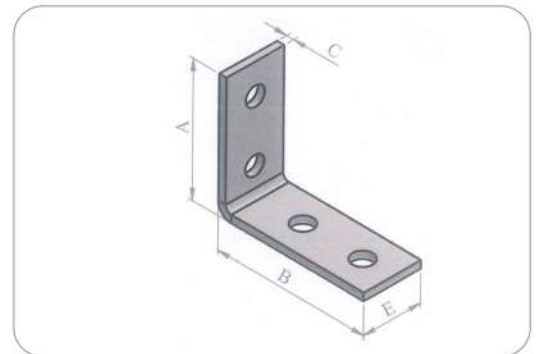


L-BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	86	102	5	14	40	0.260

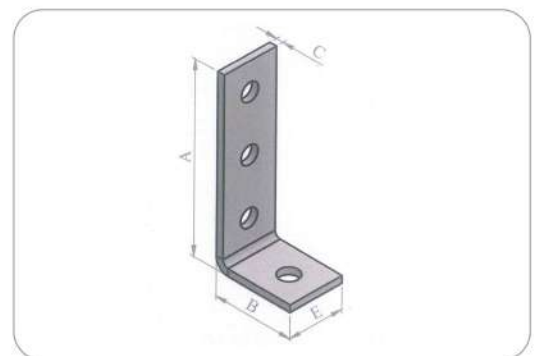


L-BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	132	55	5	14	40	0.262

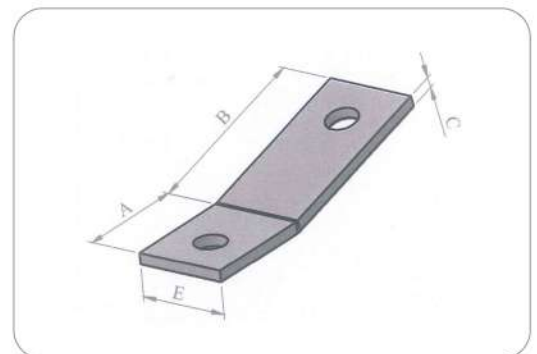


OBTUSE ANGLE BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	52	83	5	14	40	0.200

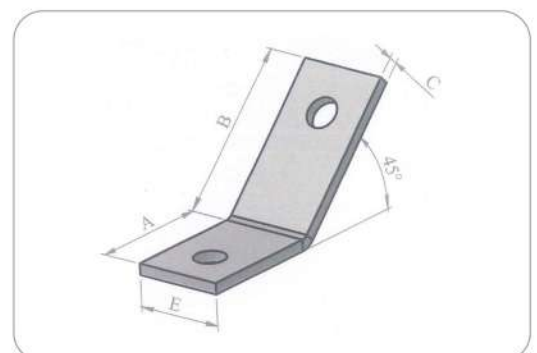


OBTUSE ANGLE BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	58	75	5	14	40	0.200

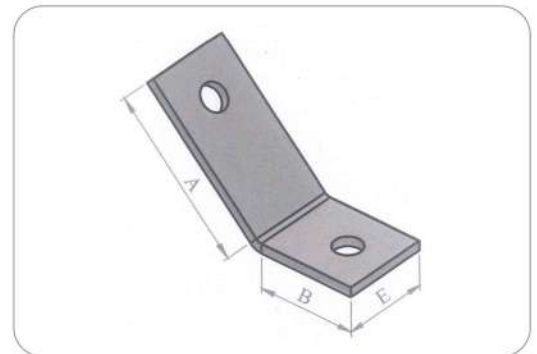


OBTUSE ANGLE BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	83	52	5		40	0.230

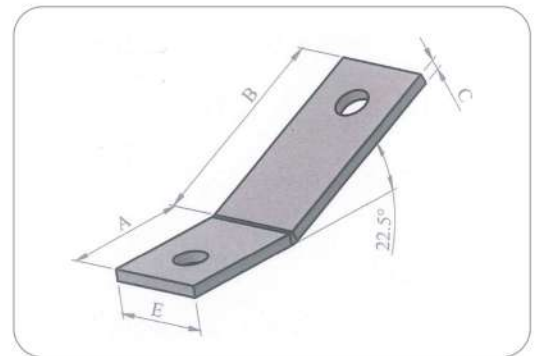


OBTUSE ANGLE BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	57	90	5	14	40	0.232

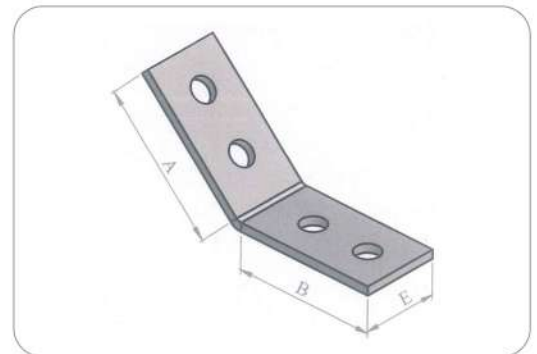


HOLE OPEN ANGLE CONNECTOR

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step E	Weight
01	83	83	5	40	0.270

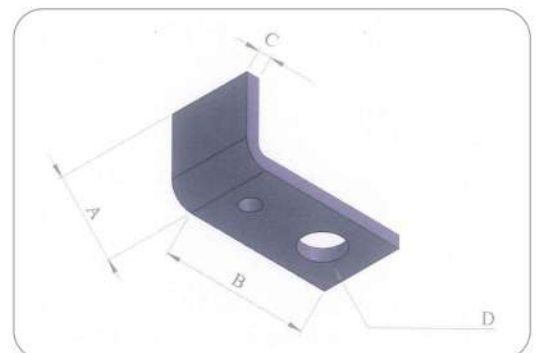


50X8 90 DEG BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	50	103	8	25	0.390

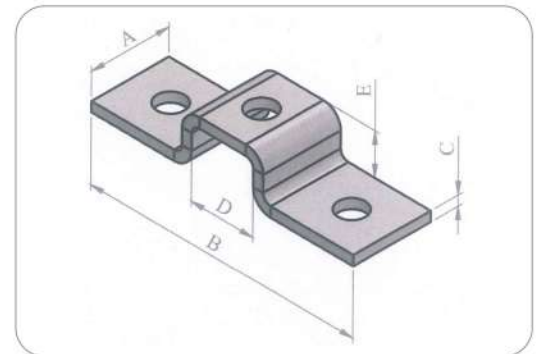


21MM HALF CHANNEL TOP BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	40	136	5	43	21	0.245

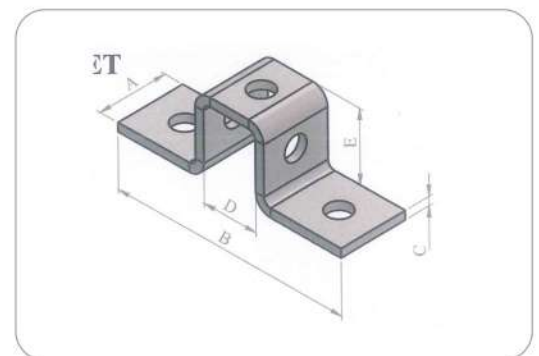


41MM SINGLE CHANNEL TOP BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	40	136	5	43	41	0.297

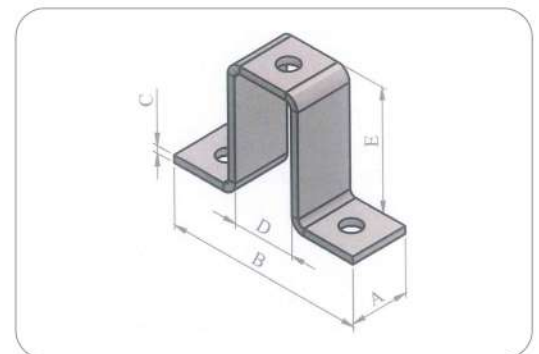


83MM DOUBLE CHANNEL TOP HAT BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	40	136	5	43	83	0.436

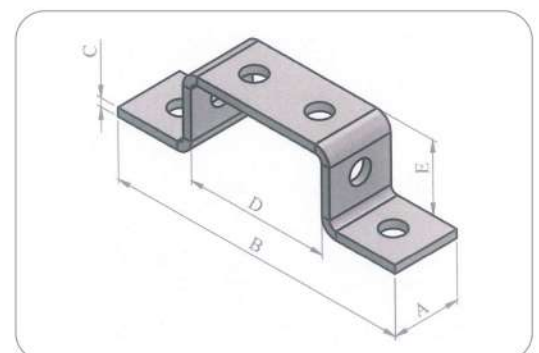


DOUBLE CHANNEL TOP HAT BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	40	178	5	84	47	0.357

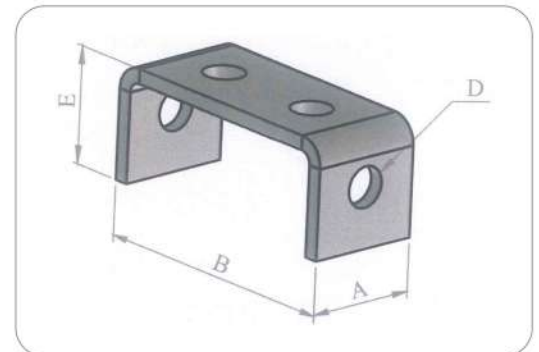


DOUBLE CHANNEL BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Step E	Weight
01	40	96	5	14	47	0.230

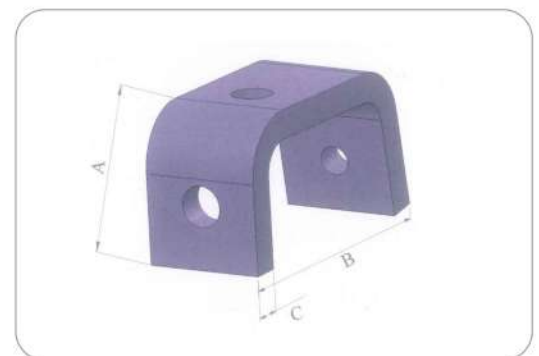


40X10 BEAM CLAMP

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step E	Weight
01	40	96	9.8		0.500

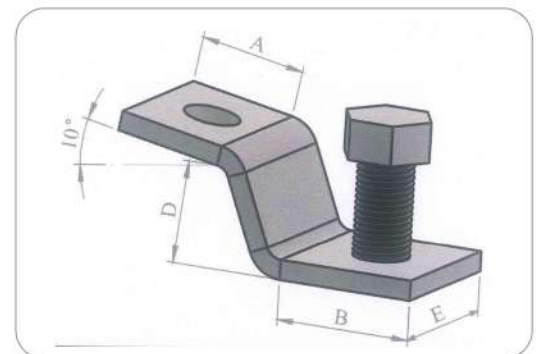


"Z" TYPE BEAM CLAMP

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	32	38	5	25	40	0.140

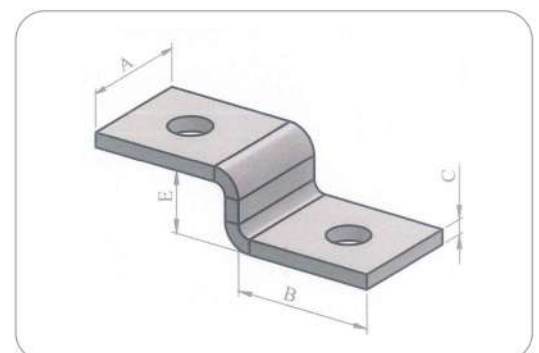


SHALLOW "Z" BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	40	48	5	14	21	0.170

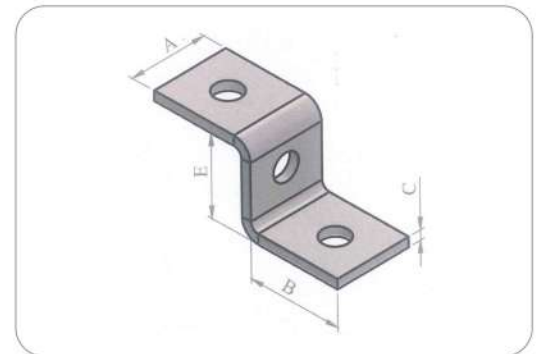


SHALLOW "Z" BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	40	48	5	14	41	0.196

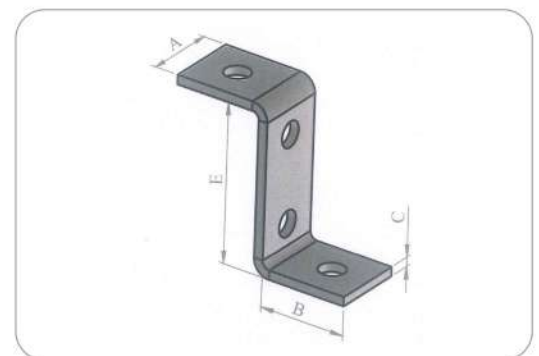


DOUBLE "Z" BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	40	48	5	14	87	0.262

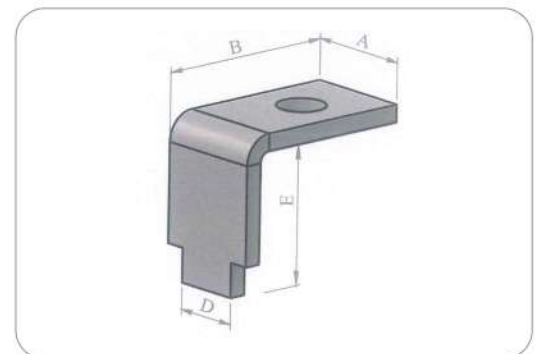


BEAM CLAMP

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	40	50	5	20	32	0.110

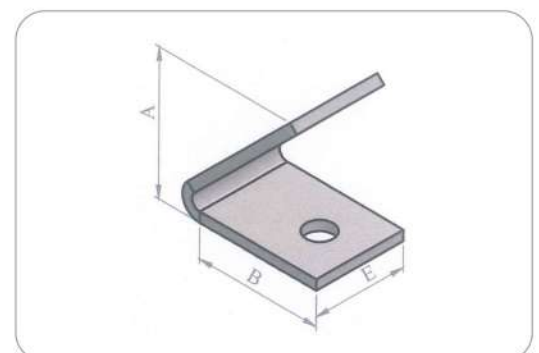


2 HOLE CLOSED ANGLE CONNECTOR

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step E	Weight
01	56	70	5	40	0.250

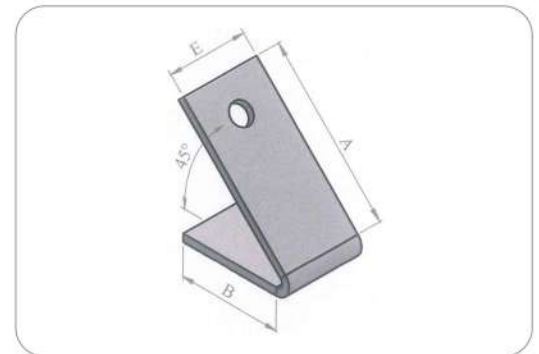


ACUTE ANGLE BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step E	Weight
01	108	72	5	40	0.345

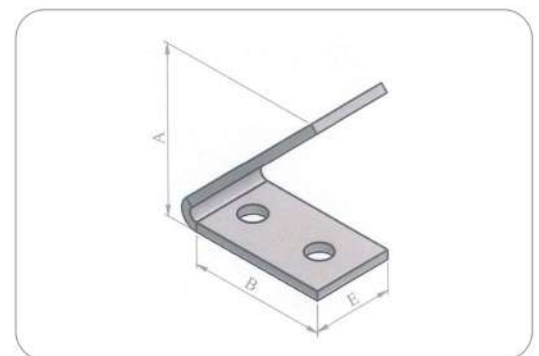


HOLE CLOSED ANGLE CONNECTOR

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step E	Weight
01	72	108	5	40	0.330

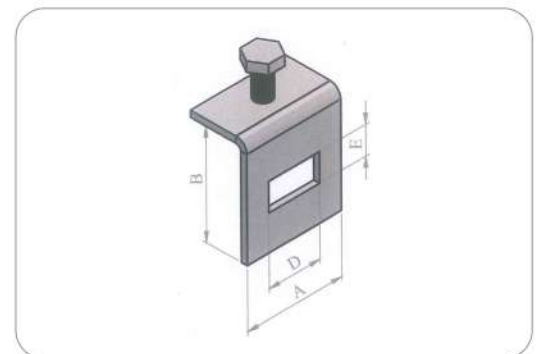


WINDOW BEAM CLAMP

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	80	70	5	43	23	0.300

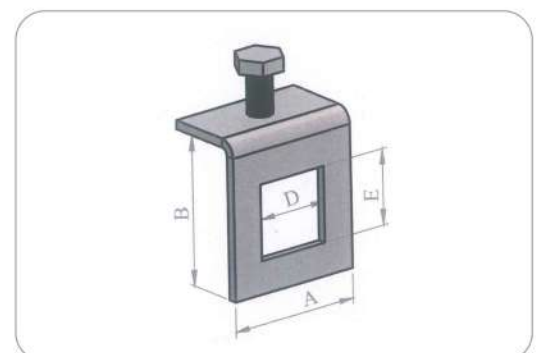


WINDOW BEAM CLAMP

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	80	90	5	43	83	0.340

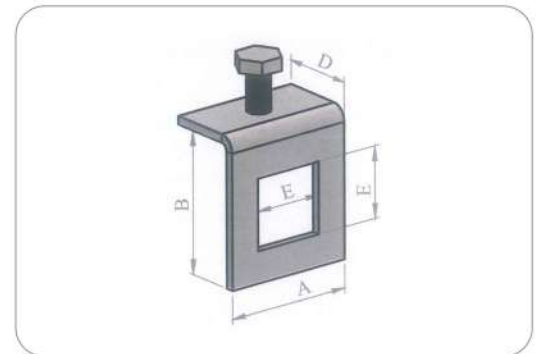


WINDOW BEAM CLAMP

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	80	87	5	47	43	0.327

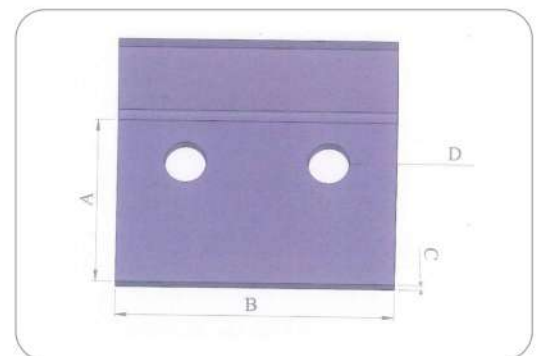


U BOLT PLATE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Weight
01	50	80	5	12	0.220



U BOLT PLATE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Weight
01	62.63	80	5	43	0.170

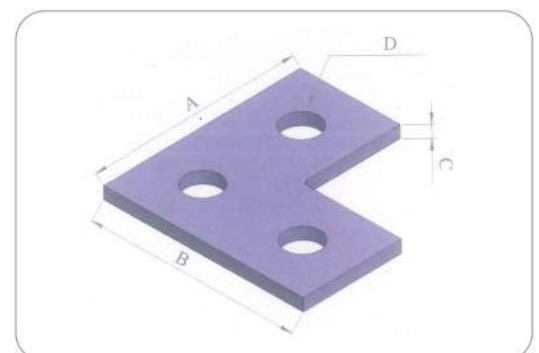


80X5BL BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Weight
01	80	80	5	14	0.170

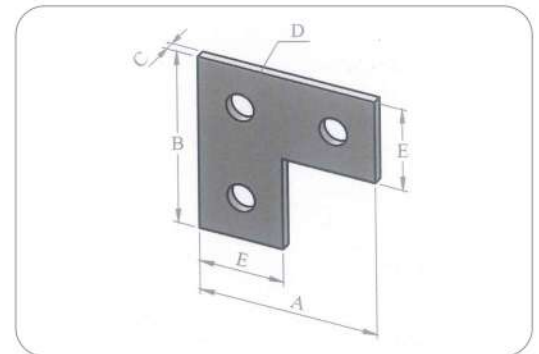


L- BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	89	89	5	14	42	0.185

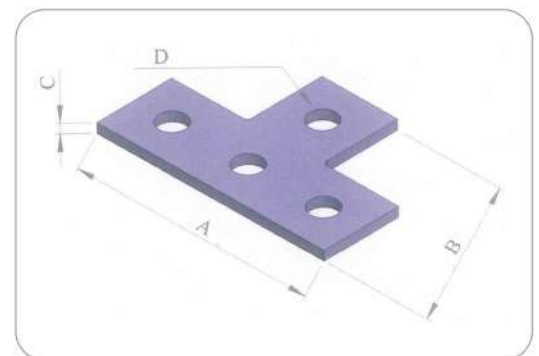


80X 5 T BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Weight
01	120	80	5	14	0.220

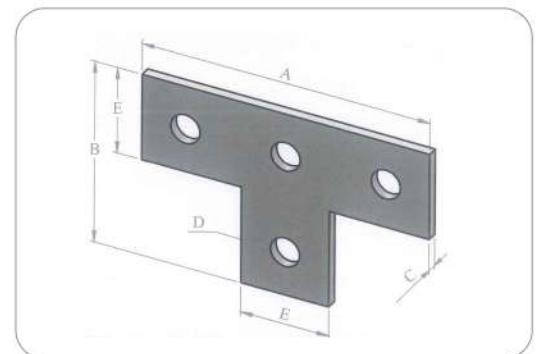


T- BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	138	89	5	14	42	0.275

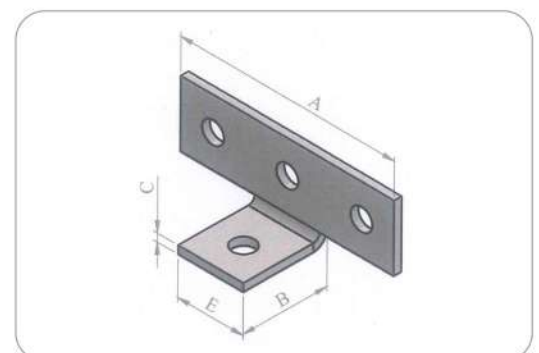


90 ANGLED T-BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	138	51	5	14	42	0.295

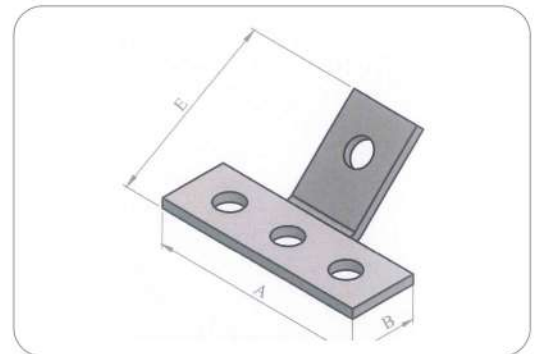


L- BRACKET H-45

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step E	Weight
01	138	42	5	72	0.200

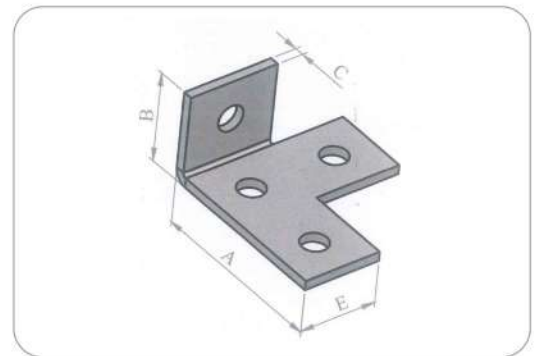


90 ANGLED "T" RIGHT HAND

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Step E	Weight
01	89	51	5	14	42	0.295

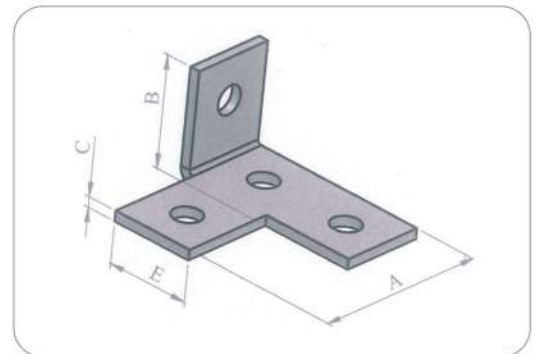


90 ANGLED "T" LEFT HAND

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	89	51	5	14	42	0.290

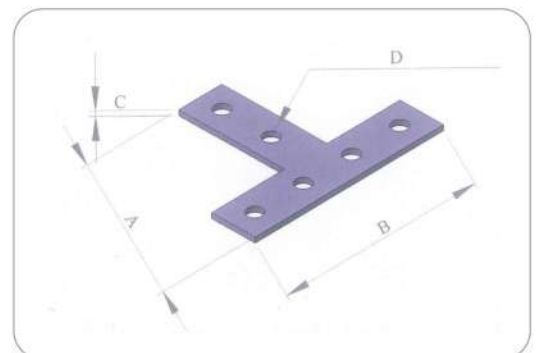


185X144 T BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Weight
01	144	185	5	14	0.480

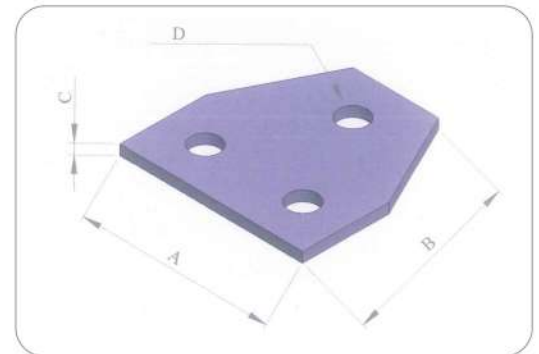


SMALL 90X5 DELTA

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	90	90	5	14	0.236

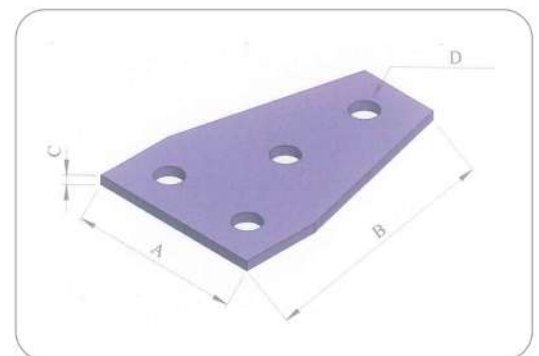


90X5 DELTA BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Weight
01	90	137	5	14	0.340

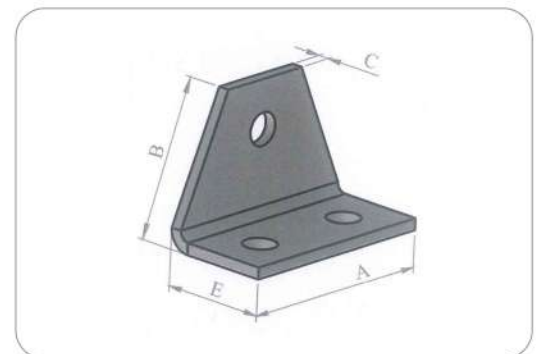


90 DELTA BRACKET SMALL

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	90	57	5	14	42	0.290

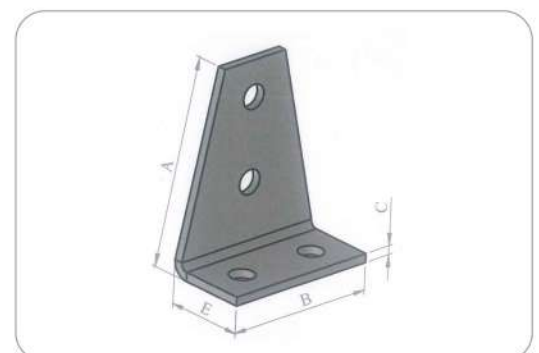


90 DELTA BRACKET LARGE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Step E	Weight
01	106	90	5	14	42	0.410

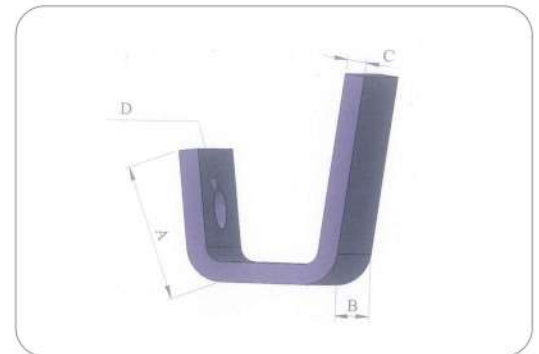


30X5 BEAM CLAMP

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Weight
01	44.5	30	5	8.5	0.120

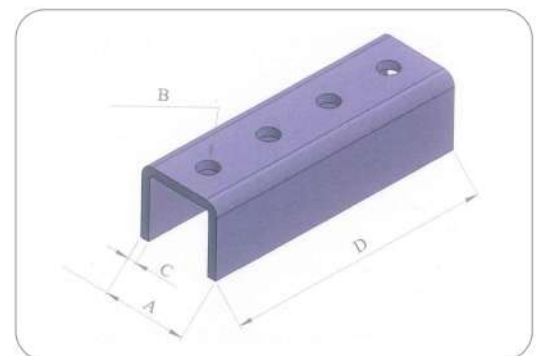


EXTERNAL CONNECTOR 41MM

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Weight
01	54.4	170	5.7	14	0.850

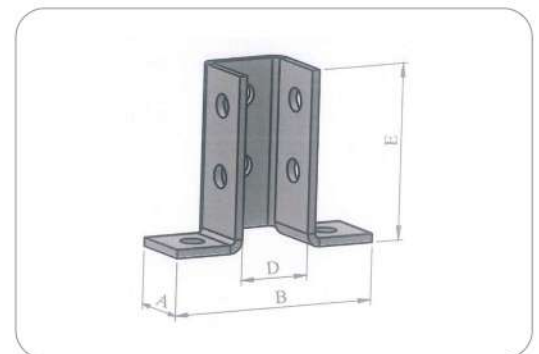


CHANNEL "T" BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	40	130	5	43	105	0.600

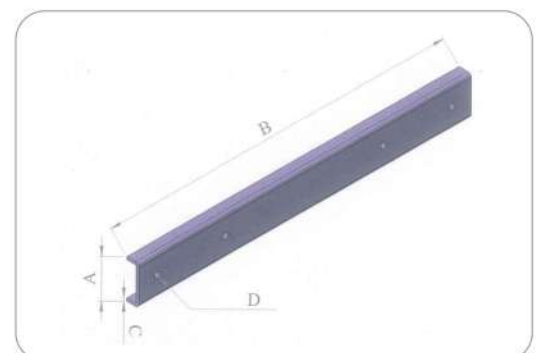


21MM INTERNAL CONNECTOR

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	HoleDia D	Weight
01	35	300	2.5	5	0.290

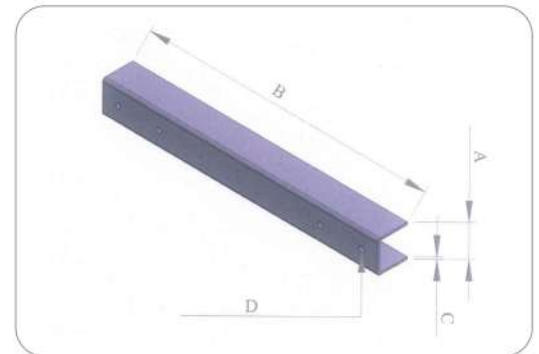


41MM INTERNAL CONNECTOR

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Step E	Weight
01	35	300	2.5	5		0.510

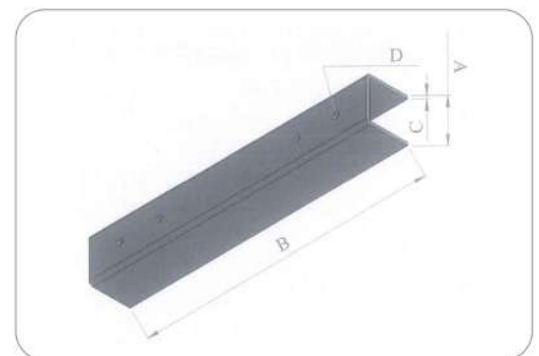


41MM CONNECTOR 255MM LENGTH

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Weight
01	35	225	2.5	5	0.385

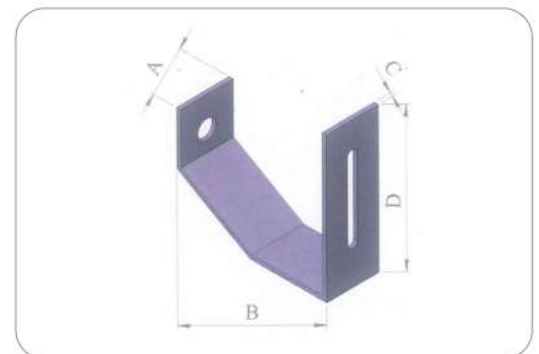


4 IN G HANGER

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Height D	Weight
01	40	107.4	3	110	0.232
02	40	77.2	3	68	0.160

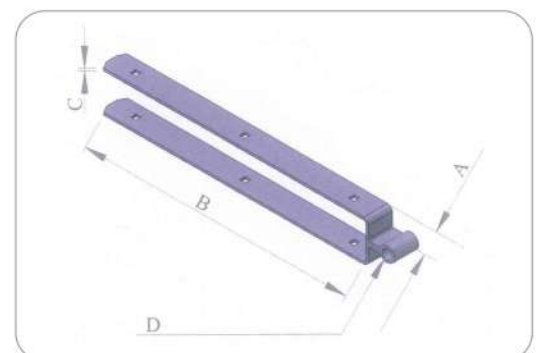


600MM CHIMTA

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	50	561	5	21	2.930

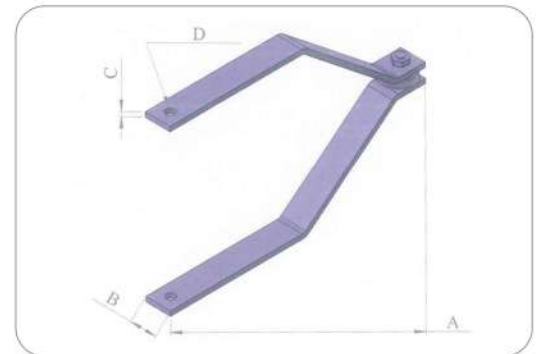


DEAD END BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Weight
01	517.65	50	10	17.5	0.280

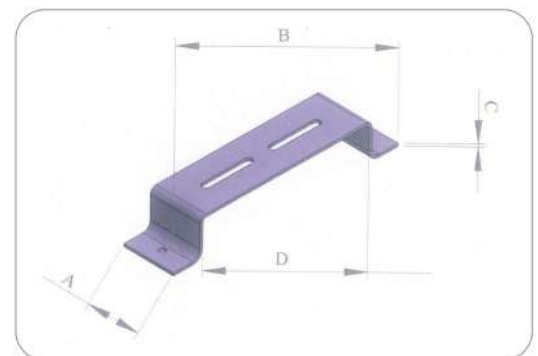


TOP HEAD BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Weight
01	50	223	2.80	165	0.280

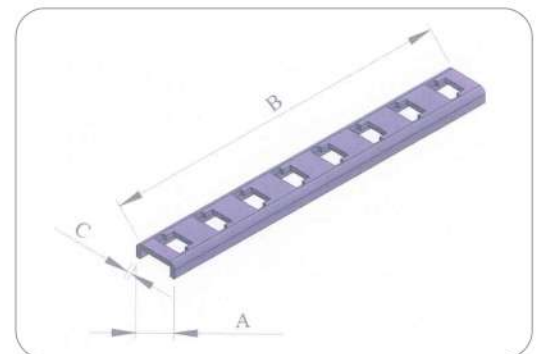


8 HOLE RACK

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Weight
01	38	305	4	0.400
02	38	686	4	0.920

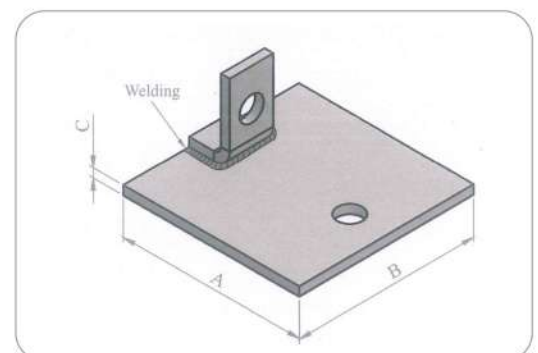


BASE PLATE WITH SINGLE FIX

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	100	100	5	14	0.440

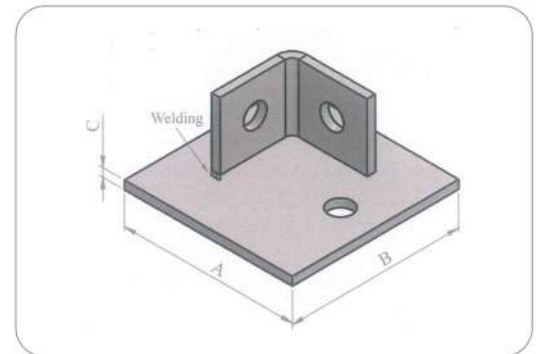


BASE PLATE WITH DOUBLE FIX

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Weight
01	100	100	5	14	0.515

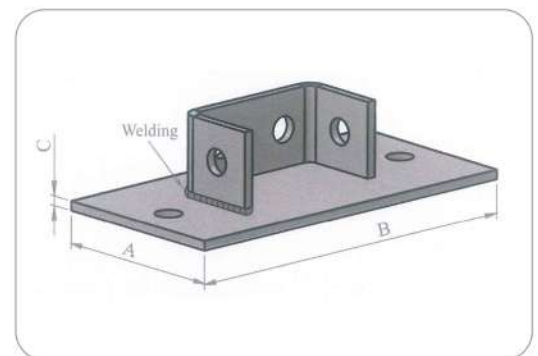


BASE PLATE WITH DOUBLE CHANNEL

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Weight
01	100	200	5	14	1.01

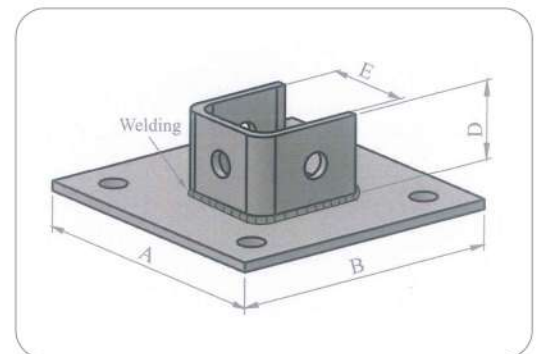


POST BASE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	150	150	5	41	43	1.110

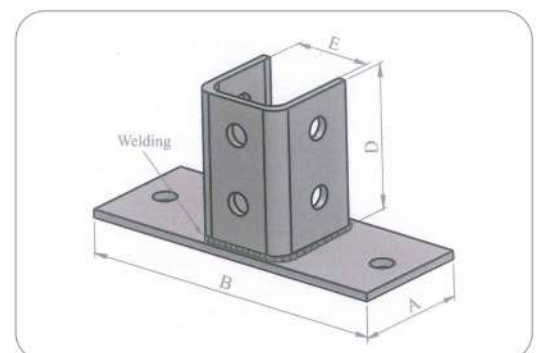


POST BASE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	79	200	5	89	43	1.135

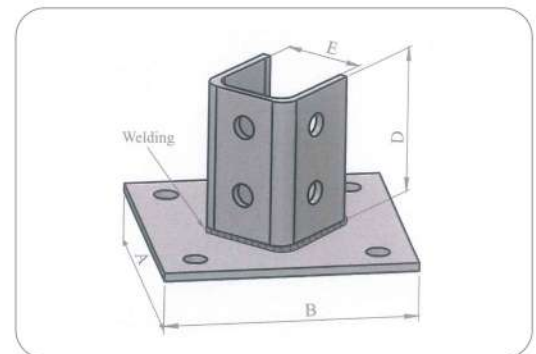


POST BASE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	150	150	5	89	43	1.410

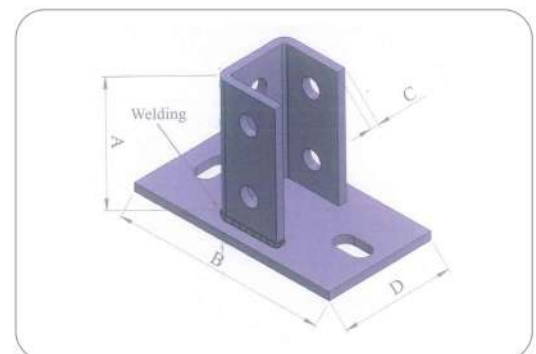


POST BASE 80X150

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Weight
01	90	150	6	80	1.1

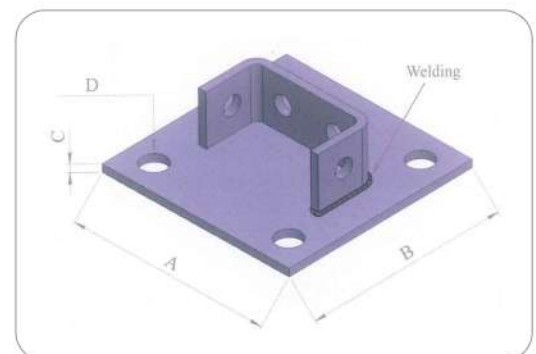


150X150 POST BASE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Weight
01	150	150	5	19	1.300

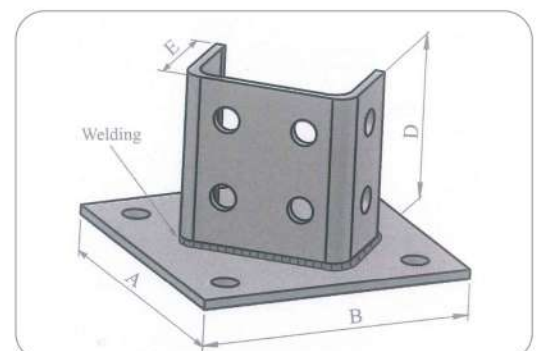


POST BASE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	150	150	5	89	42	1.450

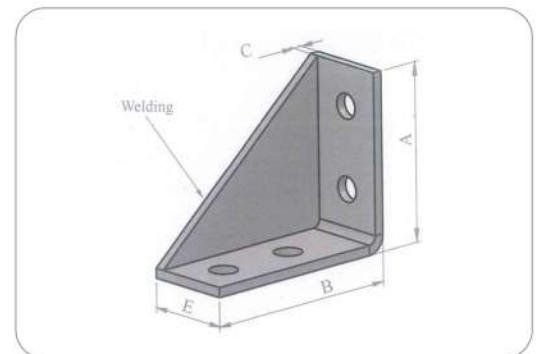


WELDED ANGLED BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	86	102	5	14	40	0.340

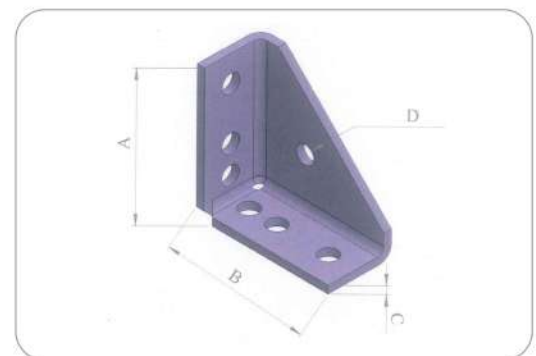


TRIANGLE BEND PLATE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	105	105	6	14	0.600

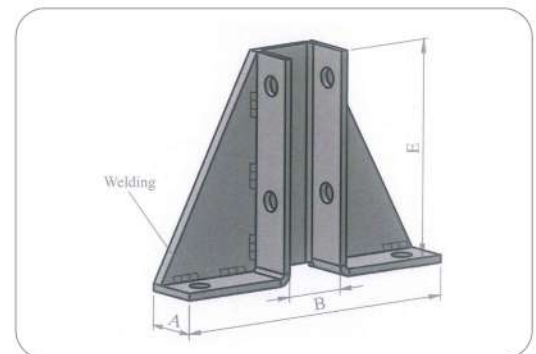


SINGLE DELTA PLATE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	40	136	5	43	153	1.470

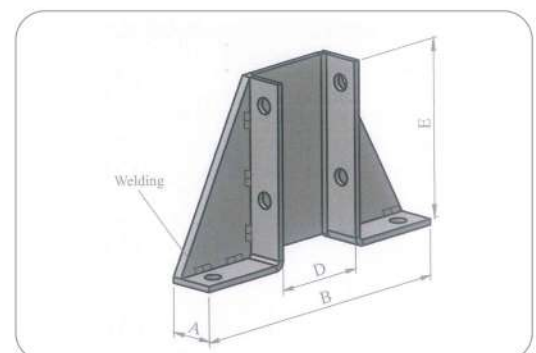


DOUBLE DELTA PLATE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	40	215	5	84	153	1.720

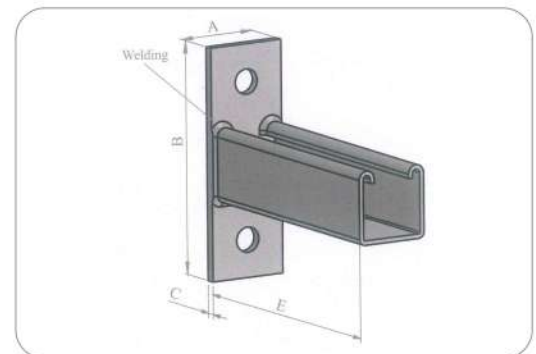


CANTILEVER

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

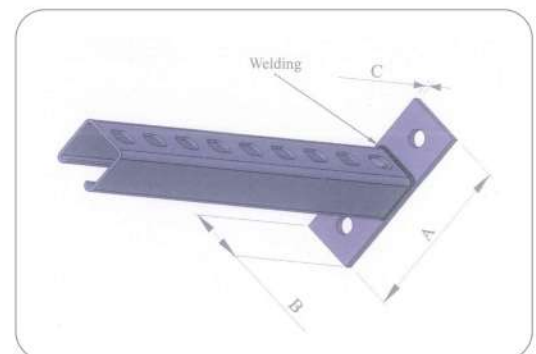
CODE	Width A	Length B	Thickness C	Hole Dia D	Step E	Weight
01	45	130	8	14	150	0.740
02	45	130	8	14	300	1.135
03	45	130	8	14	450	1.525
04	45	130	8	14	600	1.920
05	45	130	8	14	750	2.320
06	45	130	8	14	900	2.800
07	45	130	8	14	1000	3.050


4 IN G HANGER

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

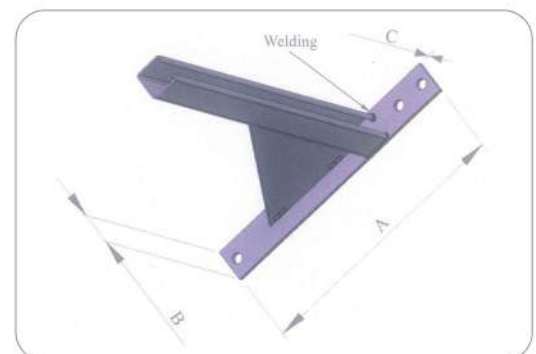
CODE	Width A	Length B	Thickness C	Weight
01	130	45	8	1.300


WEBBERD CANTILEVER

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

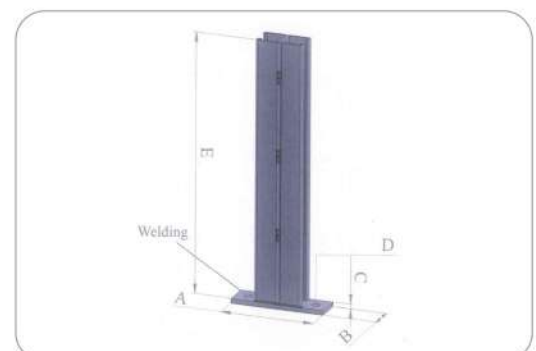
CODE	Width A	Length B	Thickness C	Weight
01	355	450	8	3.100


BACK TO BACK CANTILEVER

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Step E	Weight
01	160	45	8	14	450	2.820



PIPE WITH BASE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Step D	Weight
01	40	70.4	5	33.50	0.572

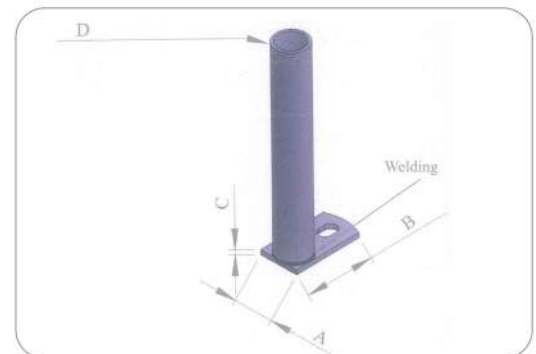
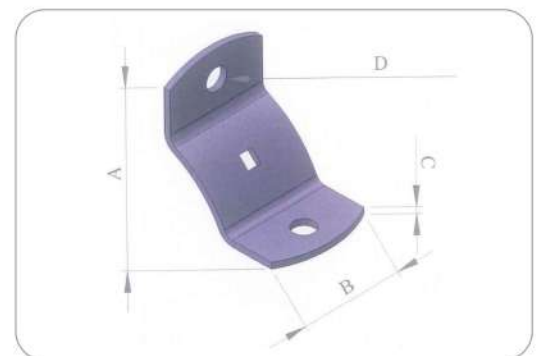


PLATE BEND SECTION

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in MM

CODE	Width A	Length B	Thickness C	Hole D	Weight
01	115	101.6	6.35	22.35	1.132

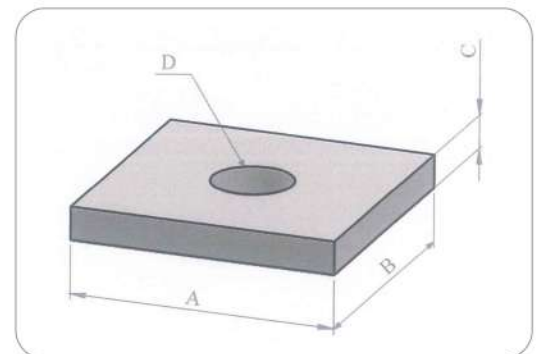


SQUARE PLATE WASHER

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in INCH

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
1/4	15/8	15/8	1/4	5/16	0.075
3/8	15/8	15/8	1/4	7/16	0.072
1/2	15/8	15/8	1/4	9/16	0.070
7/8	15/8	15/8	1/4	15/16	0.068

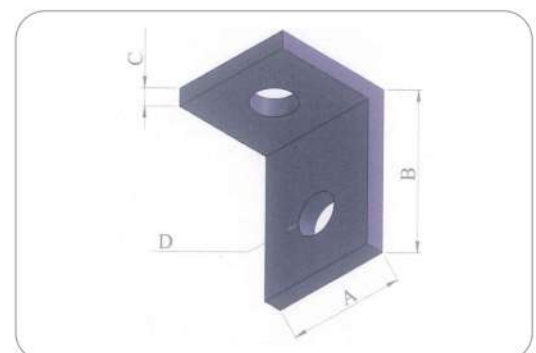


TWO HOLE 90 DEG BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in INCH

CODE	Width A	Length B	Thickness C	Step D	Weight
01	1.62	2.25	0.25	0.56	0.150

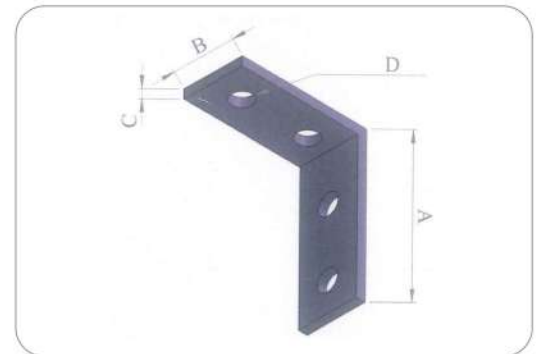


FOUR HOLE 90 DEG BRACKET

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in INCH

CODE	Width A	Length B	Thickness C	Step D	Weight
01	4.19	1.62	0.25	0.56	0.305

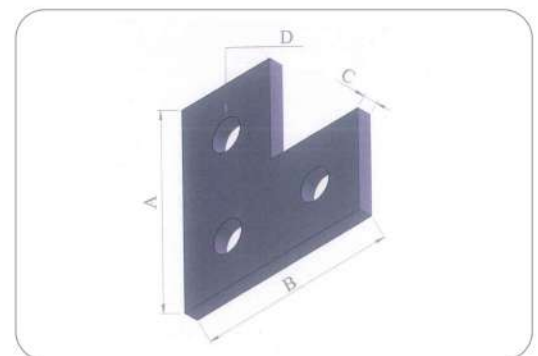


THREE HOLE L PLATE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in INCH

CODE	Width A	Length B	Thickness C	Hole D	Weight
01	3.5	3.5	0.25	0.56	0.220

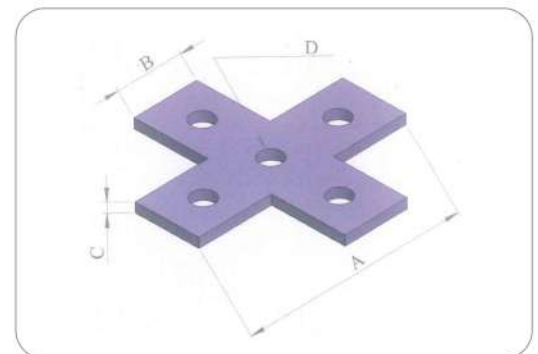


FIVE HOLE CROSS PLATE

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in INCH

CODE	Width A	Length B	Thickness C	Hole Dia D	Weight
01	3.5	3.5	0.25	0.56	0.430

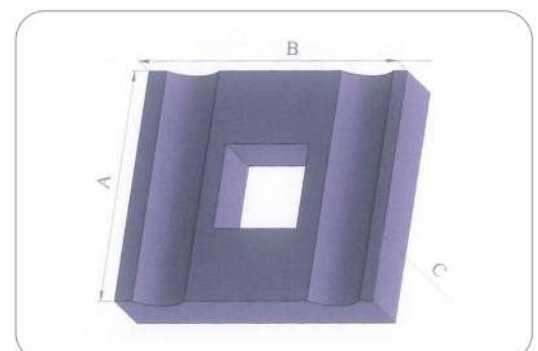


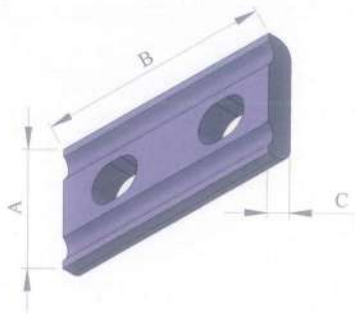
1 KEY BOLT CLAMP

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in INCH

CODE	Width A	Length B	Thickness C	Weight
01	1.5	1.71	0.38	0.100





TWO BOLT CLAMP

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in INCH

CODE	Width A	Length B	Thickness C	Weight
01	1.71	3.38	0.38	0.220



ABI 50X56

Material : Mild Steel
Finish : Zinc Plated/Hot Dip Galvanized

All Dimension in INCH

CODE	Width A	Length B	Thickness C	Weight
01	5.88	1.71	0.38	0.370



PLAIN NUT

Material : Steel, Stainless Steel
Finish : Zinc Plated/Hot Dip Galvanized
Size : 6mm, 8mm, 10mm, 12mm



SPRING NUT

Material : Steel, Stainless Steel
Finish : Zinc Plated/Hot Dip Galvanized
Type : Short & Long



PVC SPRING NUT

Material : Steel, Stainless Steel
Finish : Zinc Plated/Hot Dip Galvanized
Size : 6mm, 8mm, 10mm, 12mm

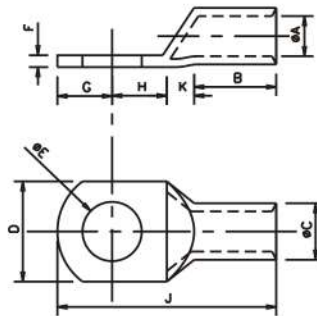


BEAM CLAMP

Material : Malleable Iron
Finish : Galvanized, Hot Dip Galvanized
Size : 6mm, 8mm, 10mm, 12mm & 16mm

**COPPER TUBULAR
TERMINAL ENDS
LIGHT DUTY**

Material : Copper BS 1977:1976
& IS 1897
Surface : Tin Plated

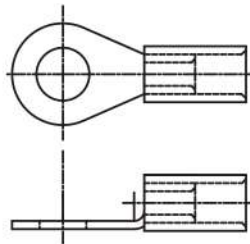


Size mm ²	Stud Hole E	A	C	D	F	B	K	J
2.5	5.2	2.4	4	9	1	7	3	20
4	6.5	3.2	4.8	11	1	7	3	22
6	6.5	3.8	5.5	11	1	9	3	24
10	6.5	4.4	6.2	11	1.3	9	3	24
16	6.5	5.3	7.1	11	1.6	12	4	30
25	6.5	7	9	13	2	12	5	37
35	6.5	8	10	15	2	12	5	37
35	8.2	8	10	15	2	12	5	37
50	6.5	9.2	11.2	16	2	16	8	45
50	8.2	9.2	11.2	16	2	16	8	45
50	10.2	9.2	11.2	16	2	16	8	45
70	8.2	11.5	13.8	20	2.3	18	10	56
70	10.2	11.5	13.8	20	2.3	18	10	56
70	12.7	11.5	13.8	20	2.3	18	10	56
95	10.2	12.8	15.6	23	2.8	20	10	58
95	12.7	12.8	15.6	23	2.8	20	10	58
120	10.2	14.8	17.8	26	3	22	10	62
120	12.7	14.8	17.8	26	3	22	10	62
120	16.2	14.8	17.8	26	3	22	10	62
150	10.2	16	19.6	28	3.6	26	11	70
150	12.7	16	19.6	28	3.6	26	11	70
150	16.2	16	19.6	28	3.6	26	11	70
185	12.7	18	22	32	4	30	11	83
185	16.2	18	22	32	4	30	11	83
225	16.2	20	24	35	4	32	15	95
240	16.2	22	26	38	4	34	15	97
240	20.3	22	26	38	4	34	15	97
300	16.2	24	28.7	42	4.7	36	16	103
300	20.3	24	28.7	42	4.7	36	16	103
400	20.3	28	33.2	49	5.2	44	18	116
500	20.3	30	36	53	6	48	18	120
630	20.3	35	41.5	61	6.5	53	20	137
800	---	39	46.3	67	7.3	68	25	165
1000	---	43	53.8	76	10.8	90	30	210

COPPER RING INSULATED TYPE TERMINAL

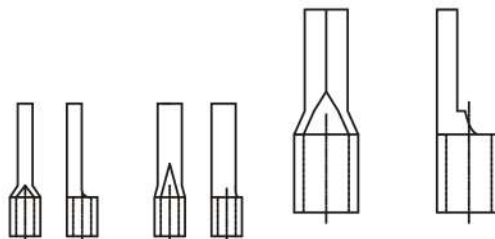
Material : Copper
Surface : Tin Plated

1.5 sq. mm **RED**
1.5 sq. mm **BLUE**
4-6 sq. mm **YELLOW**



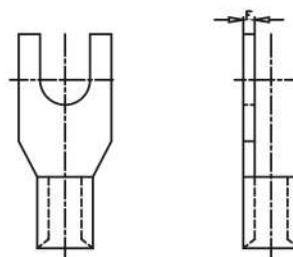
COPPER PIN TYPE TERMINAL

Material : Copper
Surface : Tin Plated



COPPER FORK TYPE TERMINAL

Material : Copper
Surface : Tin Plated



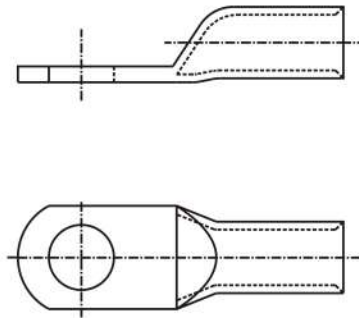
COPPER 4 HOLE TERMINAL END

Material : Copper
Surface : Tin Plated



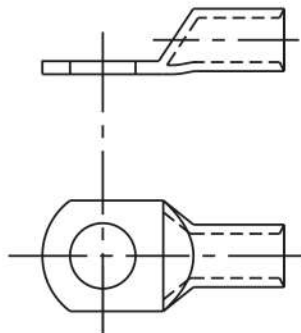
**COPPER TUBULAR TERMINAL
ENDS HEAVY DUTY LONG
BARREL**

Material : Copper
Surface : Tin Plated



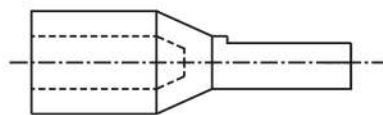
**COPPER TUBULAR TERMINAL
ENDS FOR XLPE CABLES**

Material : Copper
Surface : Tin Plated



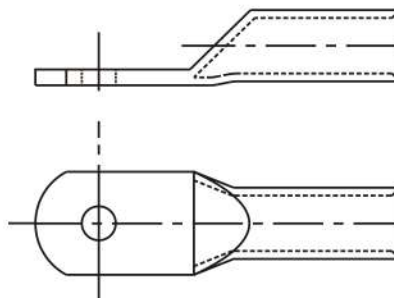
**COPPER REDUCER TYPE
TERMINAL ENDS**

Material : Copper
Surface : Tin Plated



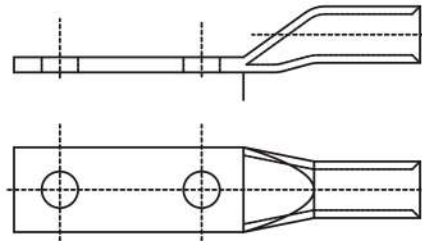
**ALUMINIUM TUBULAR
TERMINAL ENDS
AS PER IS 8309:1993**

Material : Aluminium



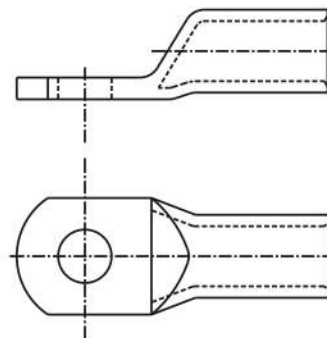
**COPPER TUBULAR TERMINAL
ENDS HEAVY DUTY LONG
BARREL**

Material : Copper
Surface : Tin Plated



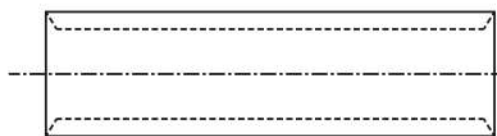
**ALUMINIUM LONG BARREL
STUD TUBULAR TERMINAL
ENDS FOR
XLPE IS 8309 : 1993**

Material : Aluminium



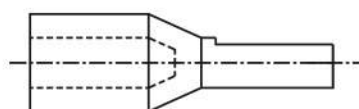
**ALUMINIUM IN
LINE CONNECTOR**

Material : Aluminium



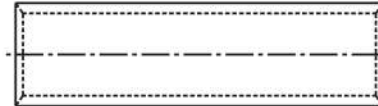
**ALUMINIUM REDUCER
TYPE TERMINAL ENDS**

Material : Aluminium



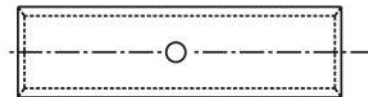
COPPER IN-LINE CONNECTOR AS PER BS-4579

Material : Copper
Surface : Tin Plated



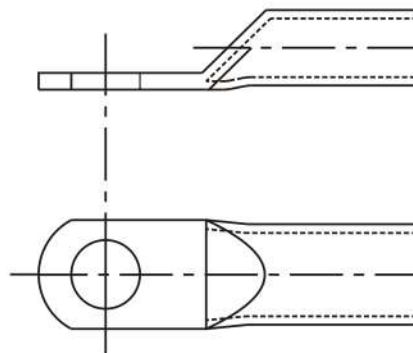
COPPER COMPRESSION JOINT CONNECTOR HEAVY DUTY DIN-46267 PART 1

Material : Copper
Standard : DIN 46267
Surface : Tin Plated



ALUMINIUM TUBULAR DIN - 46329

Material : Aluminium
Surface : Tin Plated



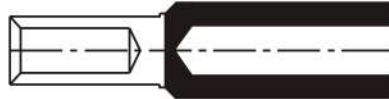
ALUMINIUM COPPER BI-METAL TERMINAL WITH COPPER PALMS

Aluminium Barrel, Copper Palm
Final Metal State : Fully Annealed,
Including Joint.
Joining Method Friction Welding



BI-METALLIC CONNECTOR

Aluminium Barrel, Copper Palm
Final Metal State : Fully Annealed,
Including Joint.
Joining Method Friction Welding



TINNED COPPER FLEXIBLE BRAIDS

Crimped with Connectors/terminals



SPLICE



MID-JOINT



AN ISO 9001 : 2015 CERTIFIED COMPANY



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