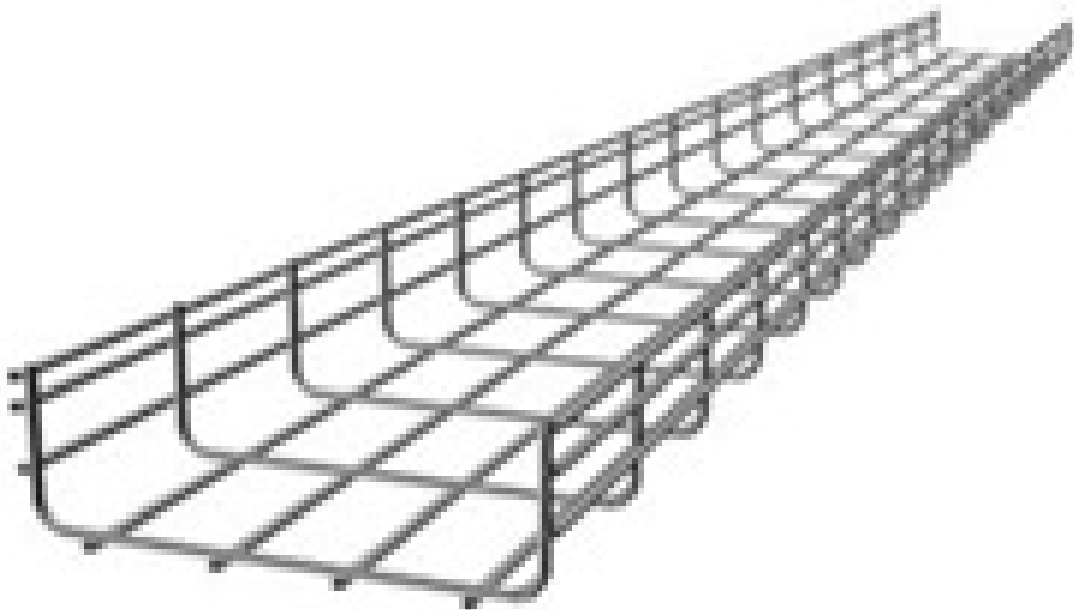


WIRE MESH CABLE TRAY

PRODUCT GUIDE



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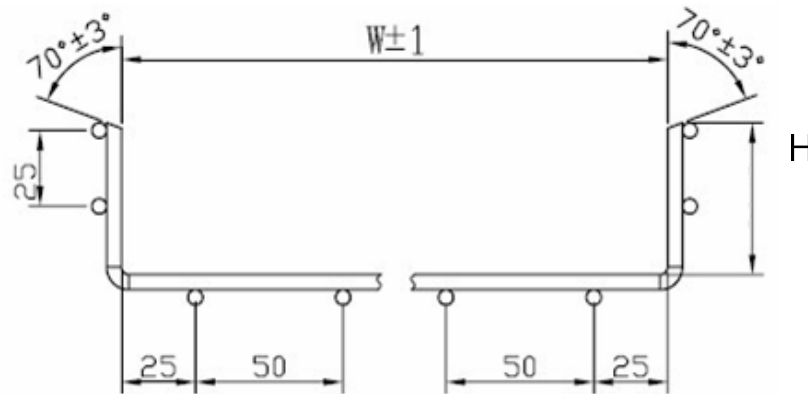
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WIRE MESH CABLE TRAY

TECHNICAL SPECIFICATION



RELEVANT STANDARDS

UL, CE, GMC, SGS, RoHS

CONSTRUCTION

Material	Q235B = (ASTM A36, SS400)
Surface Finish	Electro Zinc Plated (for indoor, 12 microns in thickness)
Grid	50mm x 100mm
Length of Tray	Maximum 3000mm (+ - 3mm) per Unit
Width of Tray	300mm
Height of Tray	100mm
Diameter of Wire	5.0 mm

COUNTRY OF ORIGIN

China

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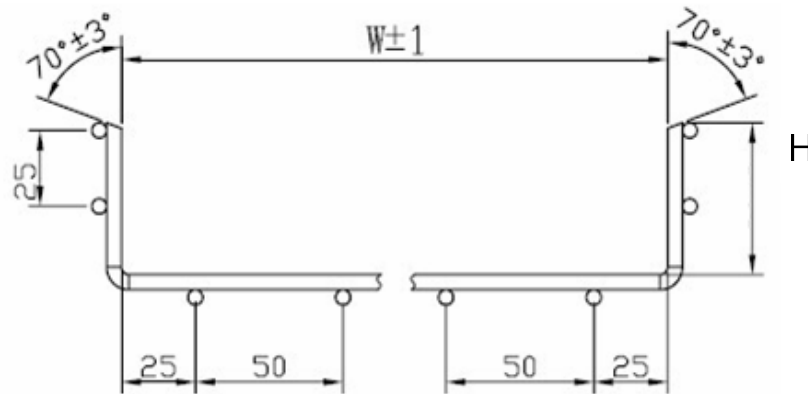
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TECHNICAL SPECIFICATION



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CONSTRUCTION

Material	Q235B = (ASTM A36, SS400)
Surface Finish	Electro Zinc Plated (for indoor, 12 microns in thickness)
Grid	50mm x 100mm
Length of Tray	Maximum 3000mm (+ - 3mm) per Unit
Width of Tray	400mm
Height of Tray	100mm
Diameter of Wire	5.0 mm

COUNTRY OF ORIGIN

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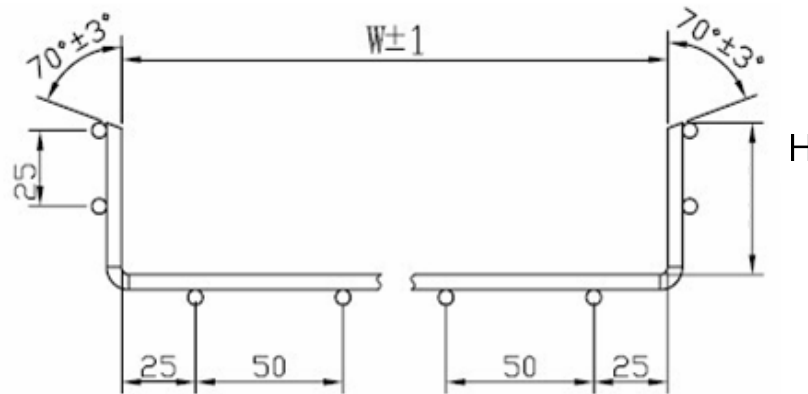
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ACCESSORIES

TECHNICAL SPECIFICATION

Photo.	Part No.	Finishing / Material	Description
	KK34	Electro Zinc Plated	Coupler To Connect two pieces of wire mesh cable tray straight sections requires 3 couplers at least.
	SBR	Electro Zinc Plated	Strengthening Bar Using to make the jointing of two wire mesh cable trays stronger. Also can be used in making bends, tees, crosses, risers and reducers.
	CSB	Electro Zinc Plated	Conner Strength BAR Use for Tee / Cross Section
	BAR-300	Electro Zinc Plated	Horizontal Support BAR A common solution for ceiling mounting. Can load heavy weight with strong tread rods. (Thread Rod, Bolts & Nuts are not included)
	BAR-400		
	BAR-450		
	CGD	Electro Zinc Plated	Cable Drop Allowed cables to be laid out from the trays to equipments.
	ERD	Copper Coated	Earthing Bolt Used for Grounding purpose (Grounding Wire does not included)
	RCP	Rubber	Rubber Cap Used when a tray was cut on site for protection.

COUNTRY OF ORGIN

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RELEVANT STANDARDS

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