

Product Description

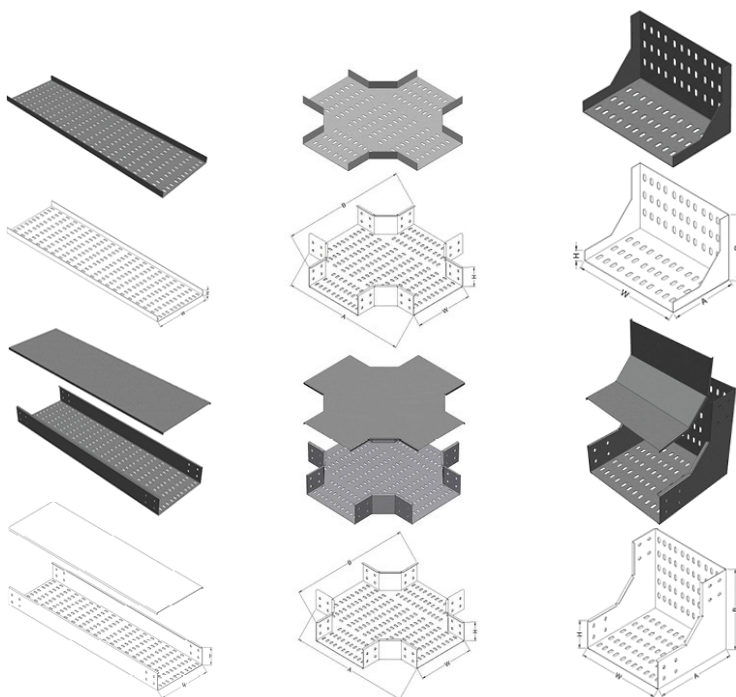
Perforated cable trays have the advantages of a lightweight, big load, beautiful shape, simple structure and easy installation.

Features & Benefits

- Easy and fast installation
- Fast heat dispersion
- Easy for line check and cleaning
- Easy maintained and update
- 12 mm deep edge with non-return flange
- Available in mild steel pre-galvanised, mild steel hot-dip galvanised and stainless steel
- Complies with BS EN 61537:2000
- Standard length of trays is 3 m
- Epoxy coated as optional

Applications

- Oil industry
- Electric power
- Light industry
- Telecommunications etc
- Professional cable routing systems



Technical Specifications

Material	Carbon steel (Q235B), Stainless Steel (304L / 316L), Pre Galvanised Steel Plate
Surface Treatment	Hot Dip Galvanised (Standard According to BS EN 1461-1999) Electro Zinc (Standard According to BS EN 12329-2000) Powder Coated (Standard According to JG/T3045-1998,60)



Medium Duty Cable Trays (Also available in light and heavy

60° Flat Bends



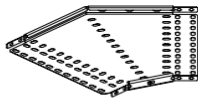
Width (mm)	Guage	Description
50	0.7	Flat Bend 25 deep, 50 wide, post hot dip galv, 60 degree
75	0.7	Flat Bend 25 deep, 75 wide, post hot dip galv, 60 degree
100	0.7	Flat Bend 25 deep, 100 wide, post hot dip galv, 60 degree
150	0.8	Flat Bend 25 deep, 150 wide, post hot dip galv, 60 degree
225	0.8	Flat Bend 25 deep, 225 wide, post hot dip galv, 60 degree
300	0.9	Flat Bend 25 deep, 300 wide, post hot dip galv, 60 degree
450	1	Flat Bend 25 deep, 450 wide, post hot dip galv, 60 degree
600	1	Flat Bend 25 deep, 600 wide, post hot dip galv, 60 degree
750	1.5	Flat Bend 25 deep, 750 wide, post hot dip galv, 60 degree
900	1.5	Flat Bend 25 deep, 900 wide, post hot dip galv, 60 degree

60° Flat Bends



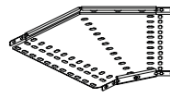
Width (mm)	Guage	Description
50	0.7	Flat Bend 25 deep, 50 wide, post hot dip galv, 60 degree
75	0.7	Flat Bend 25 deep, 75 wide, post hot dip galv, 60 degree
100	0.7	Flat Bend 25 deep, 100 wide, post hot dip galv, 60 degree
150	0.8	Flat Bend 25 deep, 150 wide, post hot dip galv, 60 degree
225	0.8	Flat Bend 25 deep, 225 wide, post hot dip galv, 60 degree
300	0.9	Flat Bend 25 deep, 300 wide, post hot dip galv, 60 degree
450	1	Flat Bend 25 deep, 450 wide, post hot dip galv, 60 degree
600	1	Flat Bend 25 deep, 600 wide, post hot dip galv, 60 degree
750	1.5	Flat Bend 25 deep, 750 wide, post hot dip galv, 60 degree
900	1.5	Flat Bend 25 deep, 900 wide, post hot dip galv, 60 degree

45° Flat Bends



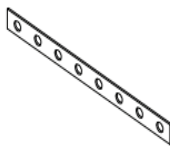
Width (mm)	Guage	Description
50	0.7	Flat Bend 25 deep, 50 wide, post hot dip galv, 45 degree
75	0.7	Flat Bend 25 deep, 75 wide, post hot dip galv, 45 degree
100	0.7	Flat Bend 25 deep, 100 wide, post hot dip galv, 45 degree
150	0.8	Flat Bend 25 deep, 150 wide, post hot dip galv, 45 degree
225	0.8	Flat Bend 25 deep, 225 wide, post hot dip galv, 45 degree
300	0.9	Flat Bend 25 deep, 300 wide, post hot dip galv, 45 degree
450	1	Flat Bend 25 deep, 450 wide, post hot dip galv, 45 degree
600	1	Flat Bend 25 deep, 600 wide, post hot dip galv, 45 degree
750	1.5	Flat Bend 25 deep, 750 wide, post hot dip galv, 45 degree
900	1.5	Flat Bend 25 deep, 900 wide, post hot dip galv, 45 degree

45° Flat Bends



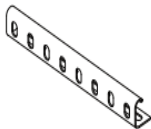
Width (mm)	Guage	Description
50	0.7	Flat Bend 25 deep, 50 wide, post hot dip galv, 45 degree
75	0.7	Flat Bend 25 deep, 75 wide, post hot dip galv, 45 degree
100	0.7	Flat Bend 25 deep, 100 wide, post hot dip galv, 45 degree
150	0.8	Flat Bend 25 deep, 150 wide, post hot dip galv, 45 degree
225	0.8	Flat Bend 25 deep, 225 wide, post hot dip galv, 45 degree
300	0.9	Flat Bend 25 deep, 300 wide, post hot dip galv, 45 degree
450	1	Flat Bend 25 deep, 450 wide, post hot dip galv, 45 degree
600	1	Flat Bend 25 deep, 600 wide, post hot dip galv, 45 degree
750	1.5	Flat Bend 25 deep, 750 wide, post hot dip galv, 45 degree
900	1.5	Flat Bend 25 deep, 900 wide, post hot dip galv, 45 degree

Medium Duty Straight Couplers



Description
Straight Couplers, post hot dip galvanised

Medium Duty Wrap Over Couplers



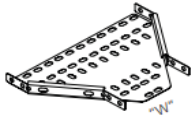
Description
Couplers - wrap over, post hot dip galvanised

External Risers



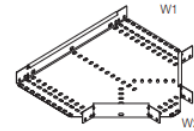
Width (mm)	Guage	Description
50	0.7	External Riser 25 deep, 50 wide, post hot dip galv
75	0.7	External Riser 25 deep, 75 wide, post hot dip galv
100	0.7	External Riser 25 deep, 100 wide, post hot dip galv
150	0.8	External Riser 25 deep, 150 wide, post hot dip galv
225	0.8	External Riser 25 deep, 225 wide, post hot dip galv
300	0.9	External Riser 25 deep, 300 wide, post hot dip galv
450	1.0	External Riser 25 deep, 450 wide, post hot dip galv
600	1.0	External Riser 25 deep, 600 wide, post hot dip galv
750	1.5	External Riser 25 deep, 750 wide, post hot dip galv
900	1.5	External Riser 25 deep, 900 wide, post hot dip galv

Straight Reducers



Width (mm)	Gauge	Description
75	0.7	Straight Reducer 25 deep, 75 wide reduce to "W", post hot dip galv
100	0.7	Straight Reducer 25 deep, 100 wide reduce to "W", post hot dip galv
150	0.7	Straight Reducer 25 deep, 150 wide reduce to "W", post hot dip galv
225	0.7	Straight Reducer 25 deep, 225 wide reduce to "W", post hot dip galv
300	0.9	Straight Reducer 25 deep, 300 wide reduce to "W", post hot dip galv
450	1.0	Straight Reducer 25 deep, 450 wide reduce to "W", post hot dip galv
600	1.0	Straight Reducer 25 deep, 600 wide reduce to "W", post hot dip galv
750	1.5	Straight Reducer 25 deep, 750 wide reduce to "W", post hot dip galv
900	1.5	Straight Reducer 25 deep, 900 wide reduce to "W", post hot dip galv

Unequal Tees



Width (mm)	Gauge	Description
50	0.7	Tray Unequal Tee 25mm deep, 50mm to "W2", post hot dip galv
75	0.7	Tray Unequal Tee 25mm deep, 75mm to "W2", post hot dip galv
100	0.7	Tray Unequal Tee 25mm deep, 100mm to "W2", post hot dip galv
150	0.8	Tray Unequal Tee 25mm deep, 150mm to "W2", post hot dip galv
225	0.8	Tray Unequal Tee 25mm deep, 225mm to "W2", post hot dip galv
300	0.9	Tray Unequal Tee 25mm deep, 300mm to "W2", post hot dip galv
450	1.0	Tray Unequal Tee 25mm deep, 450mm to "W2", post hot dip galv
600	1.0	Tray Unequal Tee 25mm deep, 600mm to "W2", post hot dip galv
750	1.5	Tray Unequal Tee 25mm deep, 750mm to "W2", post hot dip galv
900	1.5	Tray Unequal Tee 25mm deep, 900mm to "W2", post hot dip galv

Adjustable Flat Bends



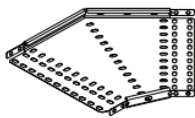
Width (mm)	Gauge	Description
50	0.7	Adjustable bend 25mm deep, 50mm wide, post hot dip galv
75	0.7	Adjustable bend 25mm deep, 50mm wide, post hot dip galv
100	0.7	Adjustable bend 25mm deep, 50mm wide, post hot dip galv
150	0.8	Adjustable bend 25mm deep, 50mm wide, post hot dip galv
225	0.8	Adjustable bend 25mm deep, 50mm wide, post hot dip galv
300	0.9	Adjustable bend 25mm deep, 50mm wide, post hot dip galv
450	1.0	Adjustable bend 25mm deep, 50mm wide, post hot dip galv
600	1.0	Adjustable bend 25mm deep, 50mm wide, post hot dip galv
750	1.5	Adjustable bend 25mm deep, 50mm wide, post hot dip galv
900	1.5	Adjustable bend 25mm deep, 50mm wide, post hot dip galv

Internal Risers



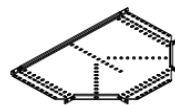
Width (mm)	Gauge	Description
50	0.7	Internal Riser 25 deep, 50 wide, post hot dip galv
75	0.7	Internal Riser 25 deep, 75 wide, post hot dip galv
100	0.7	Internal Riser 25 deep, 100 wide, post hot dip galv
150	0.8	Internal Riser 25 deep, 150 wide, post hot dip galv
225	0.8	Internal Riser 25 deep, 225 wide, post hot dip galv
300	0.9	Internal Riser 25 deep, 300 wide, post hot dip galv
450	1.0	Internal Riser 25 deep, 450 wide, post hot dip galv
600	1.0	Internal Riser 25 deep, 600 wide, post hot dip galv
750	1.5	Internal Riser 25 deep, 750 wide, post hot dip galv
900	1.5	Internal Riser 25 deep, 900 wide, post hot dip galv

30° Flat Bends



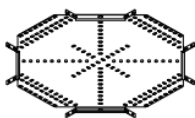
Width (mm)	Gauge	Description
50	0.7	Flat Bend 25 deep, 50 wide, post hot dip galv, 30 degree
75	0.7	Flat Bend 25 deep, 75 wide, post hot dip galv, 30 degree
100	0.7	Flat Bend 25 deep, 100 wide, post hot dip galv, 30 degree
150	0.8	Flat Bend 25 deep, 150 wide, post hot dip galv, 30 degree
225	0.8	Flat Bend 25 deep, 225 wide, post hot dip galv, 30 degree
300	0.9	Flat Bend 25 deep, 300 wide, post hot dip galv, 30 degree
450	1	Flat Bend 25 deep, 450 wide, post hot dip galv, 30 degree
600	1	Flat Bend 25 deep, 600 wide, post hot dip galv, 30 degree
750	1.5	Flat Bend 25 deep, 750 wide, post hot dip galv, 30 degree
900	1.5	Flat Bend 25 deep, 900 wide, post hot dip galv, 30 degree

Equal Tees



Width (mm)	Gauge	Description
50	0.7	Equal Tees 25 deep, 50 wide, post hot dip galv
75	0.7	Equal Tees 25 deep, 75 wide, post hot dip galv
100	0.7	Equal Tees 25 deep, 100 wide, post hot dip galv
150	0.8	Equal Tees 25 deep, 150 wide, post hot dip galv
225	0.8	Equal Tees 25 deep, 225 wide, post hot dip galv
300	0.9	Equal Tees 25 deep, 300 wide, post hot dip galv
450	1.0	Equal Tees 25 deep, 450 wide, post hot dip galv
600	1.0	Equal Tees 25 deep, 600 wide, post hot dip galv
750	1.5	Equal Tees 25 deep, 750 wide, post hot dip galv
900	1.5	Equal Tees 25 deep, 900 wide, post hot dip galv

Cross Overs

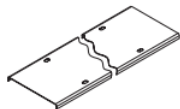


Width (mm)	Gauge	Description
50	0.7	Cross Over 25 deep, 50 wide, post hot dip galv
75	0.7	Cross Over 25 deep, 75 wide, post hot dip galv
100	0.7	Cross Over 25 deep, 100 wide, post hot dip galv
150	0.8	Cross Over 25 deep, 150 wide, post hot dip galv
225	0.8	Cross Over 25 deep, 225 wide, post hot dip galv
300	0.9	Cross Over 25 deep, 300 wide, post hot dip galv
450	1.0	Cross Over 25 deep, 450 wide, post hot dip galv
600	1.0	Cross Over 25 deep, 600 wide, post hot dip galv
750	1.5	Cross Over 25 deep, 750 wide, post hot dip galv
900	1.5	Cross Over 25 deep, 900 wide, post hot dip galv

Light Duty Cable Tray Lids (Also available in medium and heavy.

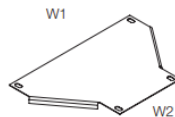
Light Duty Tray Covers

Straight Length Cover - 3m Long



Width (mm)	Description
50	Tray straight ventilated cover for 12mm deep, 50mm wide, post hot dip galv x 3m long
75	Tray straight ventilated cover for 12mm deep, 75mm wide, post hot dip galv x 3m long
100	Tray straight ventilated cover for 12mm deep, 100mm wide, post hot dip galv x 3m long
150	Tray straight ventilated cover for 12mm deep, 150mm wide, post hot dip galv x 3m long
225	Tray straight ventilated cover for 12mm deep, 225mm wide, post hot dip galv x 3m long
300	Tray straight ventilated cover for 18mm deep, 300mm wide, post hot dip galv x 3m long

Cover - Reducer



Width (mm)	Description
75	Straight reducer cover 12mm deep, 75mm wide to "W2", post hot dip galv
100	Straight reducer cover 12mm deep, 100mm wide to "W2", post hot dip galv
150	Straight reducer cover 12mm deep, 150mm wide to "W2", post hot dip galv
225	Straight reducer cover 12mm deep, 225mm wide to "W2", post hot dip galv
300	Straight reducer cover 18mm deep, 300mm wide to "W2", post hot dip galv

Cover - 90° Flat Bends



Width (mm)	Description
50	Flat bend cover 12mm deep, 50mm wide, post hot dip galv , 90 degree
75	Flat bend cover 12mm deep, 75mm wide, post hot dip galv , 90 degree
100	Flat bend cover 12mm deep, 100mm wide, post hot dip galv , 90 degree
150	Flat bend cover 12mm deep, 150mm wide, post hot dip galv , 90 degree
225	Flat bend cover 12mm deep, 225mm wide, post hot dip galv , 90 degree
300	Flat bend cover 18mm deep, 300mm wide, post hot dip galv , 90 degree

Cover - 90° Internal Riser



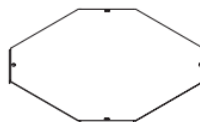
Width (mm)	Description
50	Internal riser cover 12mm deep, 50mm wide, post hot dip galv
75	Internal riser cover 12mm deep, 75mm wide, post hot dip galv
100	Internal riser cover 12mm deep, 100mm wide, post hot dip galv
150	Internal riser cover 12mm deep, 150mm wide, post hot dip galv
225	Internal riser cover 12mm deep, 225mm wide, post hot dip galv
300	Internal riser cover 18mm deep, 300mm wide, post hot dip galv

Cover - Equal Tees



Width (mm)	Description
50	Equal Tee Cover 12mm deep, 50mm wide, post hot dip galv
75	Equal Tee Cover 12mm deep, 75mm wide, post hot dip galv
100	Equal Tee Cover 12mm deep, 100mm wide, post hot dip galv
150	Equal Tee Cover 12mm deep, 150mm wide, post hot dip galv
225	Equal Tee Cover 12mm deep, 225mm wide, post hot dip galv
300	Equal Tee Cover 18mm deep, 300mm wide, post hot dip galv

Cover - Cross Over



Width (mm)	Description
50	Cross Over Cover 12mm deep, 50mm wide, post hot dip galv
75	Cross Over Cover 12mm deep, 75mm wide, post hot dip galv
100	Cross Over Cover 12mm deep, 100mm wide, post hot dip galv
150	Cross Over Cover 12mm deep, 150mm wide, post hot dip galv
225	Cross Over Cover 12mm deep, 225mm wide, post hot dip galv
300	Cross Over Cover 18mm deep, 300mm wide, post hot dip galv

Cover - Unequal Tees



Width (mm)	Description
50	Unequal Tee Cover 12mm deep, 50mm wide to "W2", post hot dip galv
75	Unequal Tee Cover 12mm deep, 75mm wide to "W2", post hot dip galv
100	Unequal Tee Cover 12mm deep, 100mm wide to "W2", post hot dip galv
150	Unequal Tee Cover 12mm deep, 150mm wide to "W2", post hot dip galv
225	Unequal Tee Cover 12mm deep, 225mm wide to "W2", post hot dip galv
300	Unequal Tee Cover 18mm deep, 300mm wide to "W2", post hot dip galv

Cover - 45° Flat Bends



Width (mm)	Description
50	Flat bend cover 12mm deep, 50mm wide, post hot dip galv , 45 degree
75	Flat bend cover 12mm deep, 75mm wide, post hot dip galv , 45 degree
100	Flat bend cover 12mm deep, 100mm wide, post hot dip galv , 45 degree
150	Flat bend cover 12mm deep, 150mm wide, post hot dip galv , 45 degree
225	Flat bend cover 12mm deep, 225mm wide, post hot dip galv , 45 degree
300	Flat bend cover 18mm deep, 300mm wide, post hot dip galv , 45 degree