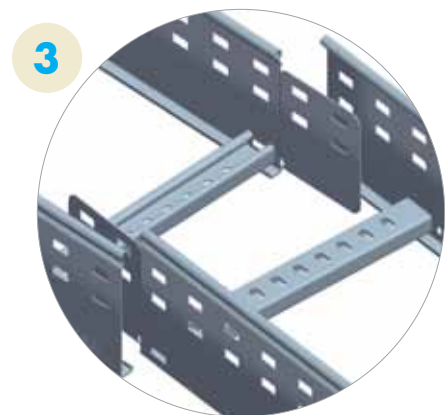
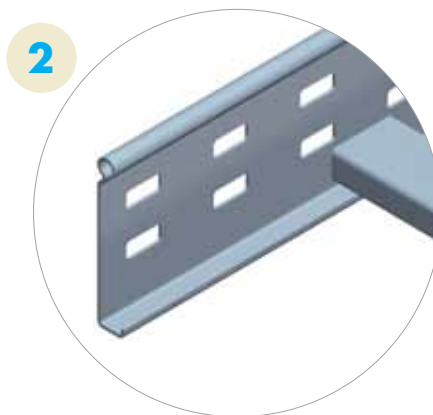
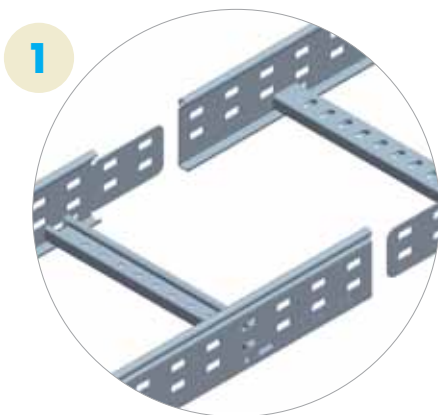
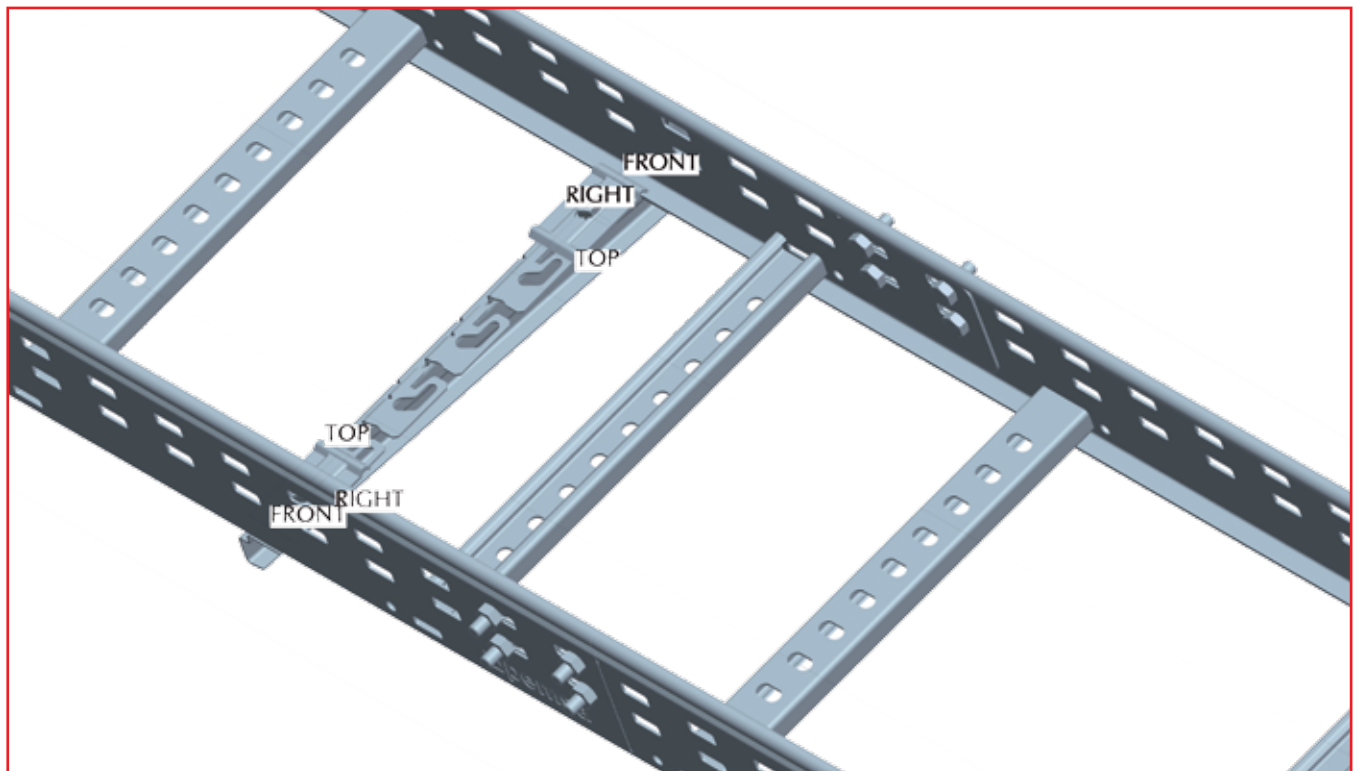


megaband®. Cable ladder for heavy loads and industrial environments



Advantages and features of the range

- 3 metre and 6 metre lengths.
- Widths of 150 to 900 mm and heights of 60, 100 and 120 mm.
- Range available in Light, Medium and Heavy Duty.
- Integrated Click System Couplers giving notable savings in couplers and installation time. (1).
- Safety edge similar to that of **pemsa**®. Maximum safety combined with Pemsa quality. The profile of the tray gives increased strength for greater loadings. (2).
- Alternate reversed rungs as standard. Increases the flexibility for fixing of cables etc.
- The alternate integrated couplers allows for the maintenance and removal of installed sections without moving the others. (3).
- Hot Dip Galvanised finish.
- High Load Capacity.
- Wide range of accessories: 90° Bend, Tee, Crossover, Riser etc.

megaband® Cable Ladder

Length 3m.



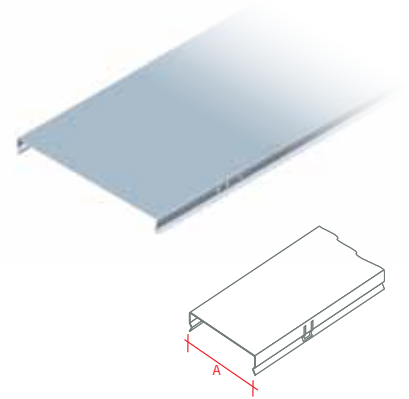
megaband® Cable Ladder

Length 6m.



Cover

Straight Cover for megaband® Cable Ladder



Integrated Coupler System for depths 60, 100 and 120.
Length of ladder sections 3m.



Integrated Coupler System for depths 60, 100 and 120.
Length of ladder sections 6m.



Click Fit (no screws or fasteners).
The cover remains fixed even in a vertical position.

| RANGE | DIM. AxB | megaband® Cable Ladder | | megaband® Cable Ladder | | Cover megaband® | | |
|---------------------|----------|------------------------|------------------|------------------------|------------------|-----------------|---------------------------|------------|
| | | H.D.G.* | Unit of Sale (m) | H.D.G.* | Unit of Sale (m) | H.D.G.* | Unit of Sale Length not 3 | Pack Unit |
| | | Reference | | Reference | | Reference | | |
| Standard Light Duty | 150x60 | 92032150 | 3 | | | 73031150 | 3 | 4 |
| | 300x60 | 92032300 | 3 | | | 73031300 | 3 | 2 |
| | 450x60 | 92032450 | 3 | | | 73031450 | 3 | 2 |
| | 600x60 | 92032600 | 3 | | | 73031600 | 3 | 2 |
| Medium Duty | 150x100 | 92034150 | 3 | | | 73031150 | 3 | 4 |
| | 300x100 | 92034300 | 3 | | | 73031300 | 3 | 2 |
| | 450x100 | 92034450 | 3 | | | 73031450 | 3 | 2 |
| | 600x100 | 92034600 | 3 | | | 73031600 | 3 | 2 |
| | 750x100 | 92034750 | 3(*) | | | 73031750 | 2 (*) | On Request |
| 900x100 | 92034900 | 3(*) | | | 73031900 | 2 (*) | On Request | |
| Heavy Duty | 150x120 | 92035150 | 3 | 92135150 | 6(*) | 73031150 | 3 | 4 |
| | 300x120 | 92035300 | 3 | 92135300 | 6(*) | 73031300 | 3 | 2 |
| | 450x120 | 92035450 | 3 | 92135450 | 6(*) | 73031450 | 3 | 2 |
| | 600x120 | 92035600 | 3 | 92135600 | 6(*) | 73031600 | 3 | 2 |
| | 750x120 | 92035750 | 3(*) | 92135750 | 6(*) | 73031750 | 2 (*) | On Request |
| | 900x120 | 92035900 | 3(*) | 92135900 | 6(*) | 73031900 | 2 (*) | On Request |

Also available, to order, in other widths and depths.

(*) Consult for minimum quantities and pack units.

(*) The hot dip galvanized finish is NOT AN ACCURATE AESTHETIC FINISH. It is a very effective corrosion protection. COLOUR DIFFERENCES CAN OCCUR (shades of grey), brightness and surface finish (roughness, smoothness), created during the process employed. This is normal and does NOT AFFECT THE QUALITY AND DURATION OF THE ANTI-CORROSION PROTECTION.

90° Bend megaband®

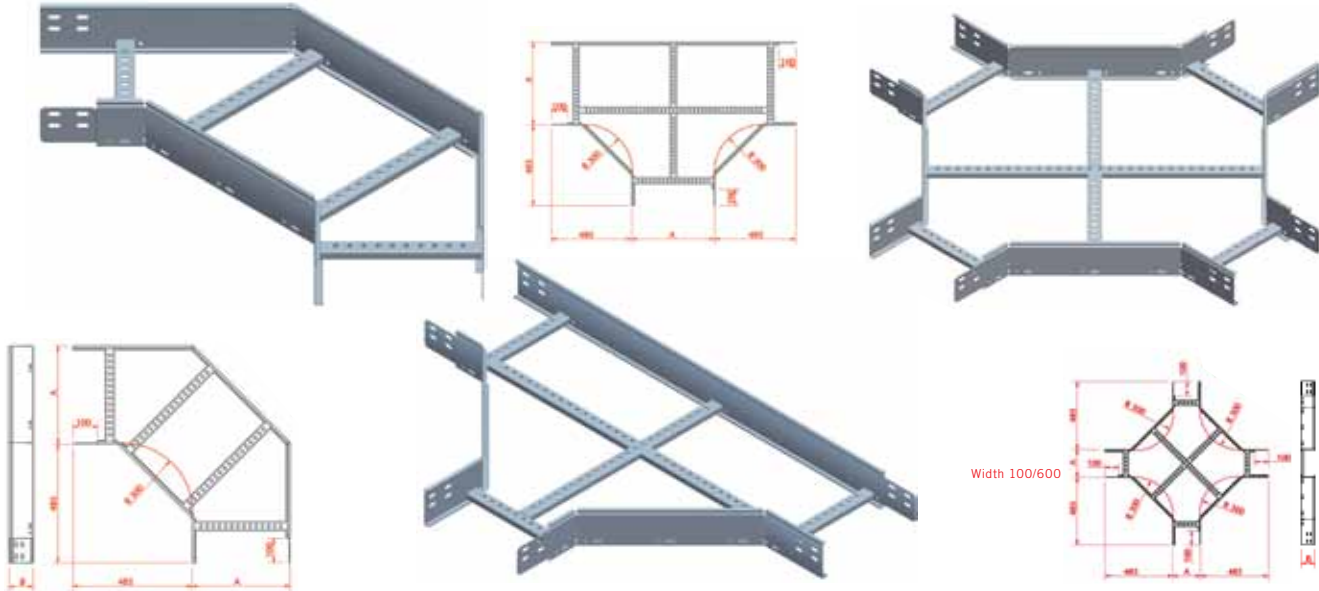
For cable ladder

Tee megaband®

For cable ladder

Crossover megaband®

For cable ladder



Integrated Coupler System for depths 60, 100 and 120.



Integrated Coupler System for depths 60, 100 and 120.



Integrated Coupler System for depths 60, 100 and 120.

| DIM. AxB | 90° Bend megaband® | Tee megaband® | Crossover megaband® | Unit of Sale (m) |
|----------|--------------------|---------------|---------------------|------------------|
| | H.D.G.* | H.D.G.* | H.D.G.* | |
| | Reference | Reference | Reference | |
| 150x60 | 93032150 | 93132150 | 93232150 | Each |
| 300x60 | 93032300 | 93132300 | 93232300 | Each |
| 450x60 | 93032450 | 93132450 | 93232450 | Each |
| 600x60 | 93032600 | 93132600 | 93232600 | Each |
| 150x100 | 93034150 | 93134150 | 93234150 | Each |
| 300x100 | 93034300 | 93134300 | 93234300 | Each |
| 450x100 | 93034450 | 93134450 | 93234450 | Each |
| 600x100 | 93034600 | 93134600 | 93234600 | Each |
| 750x100 | 93034750 | 93134750 | 93234750 | Each (*) |
| 900x100 | 93034900 | 93134900 | 93234900 | Each (*) |
| 150x120 | 93035150 | 93135150 | 93235150 | Each |
| 300x120 | 93035300 | 93135300 | 93235300 | Each |
| 450x120 | 93035450 | 93135450 | 93235450 | Each |
| 600x120 | 93035600 | 93135600 | 93235600 | Each |
| 750x120 | 93035750 | 93135750 | 93235750 | Each (*) |
| 900x120 | 93035900 | 93135900 | 93235900 | Each (*) |

Also available, to order, in other widths and depths.

(*) Consult pack units.

Bycro / E.B.
E.G.

Electrolytic Bichromate BS-EN ISO 2081
Electrogalvanised BS-EN ISO 2081, available on request

P.G. Pre-galvanised BS-EN 10346
H.D.G. Hot-dip galvanised BS-EN-ISO 1461

S.S. 304
S.S. 316

Passivated stainless steel AISI 304
Passivated stainless steel AISI 316