

PHONE: 0121 580 6300

EMAIL: enquiries@atkore.com

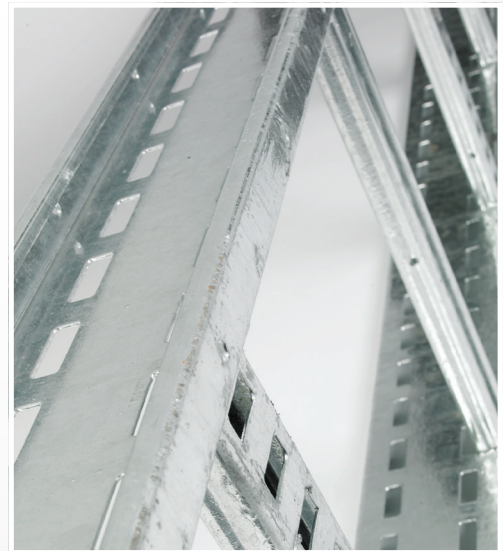
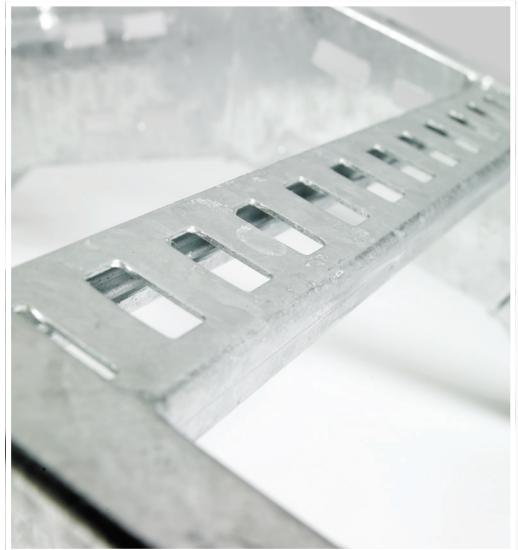
Atkore[™]
Unistrut

Cable Ladder

Cable Ladder Solutions

Atkore Unistrut's Cable ladder systems are renowned around the world for quality and engineering excellence. Wherever severe corrosion conditions are present, or a long maintenance free life is required, Unistrut's welded steel cable ladder systems is the obvious choice. Unistrut manufactures a complete range of cable ladder systems for a wide range of load and span combinations to suit the requirements of almost any installation.

- Supplied in medium, heavy and extra heavy duty sizes
- Available in standard finishes of [PG] Pre-Galvanised, [HG] hot-dip galvanised and [SS] stainless steel, but also Specialist Finishes are available on request
- Versatile system for heavy cabling
- Engineered to maximise long span runs where support installation is limited.



For more info visit atkore.com/unistrut 

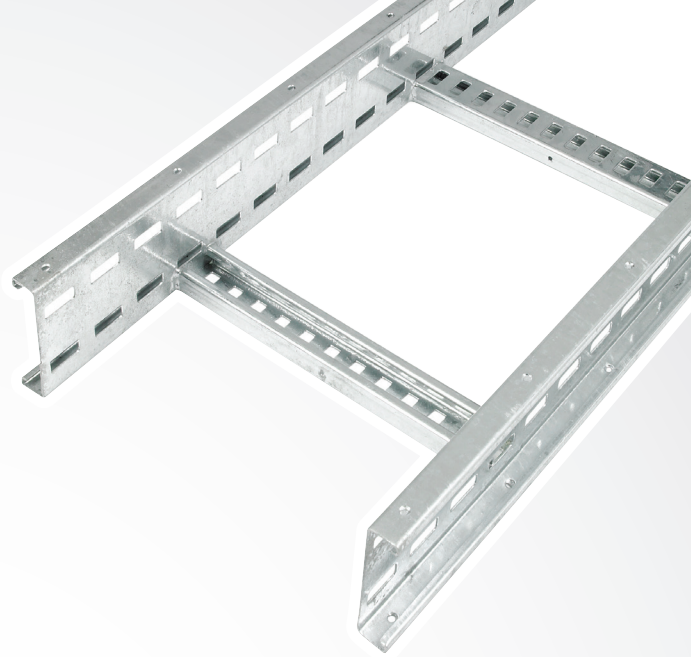
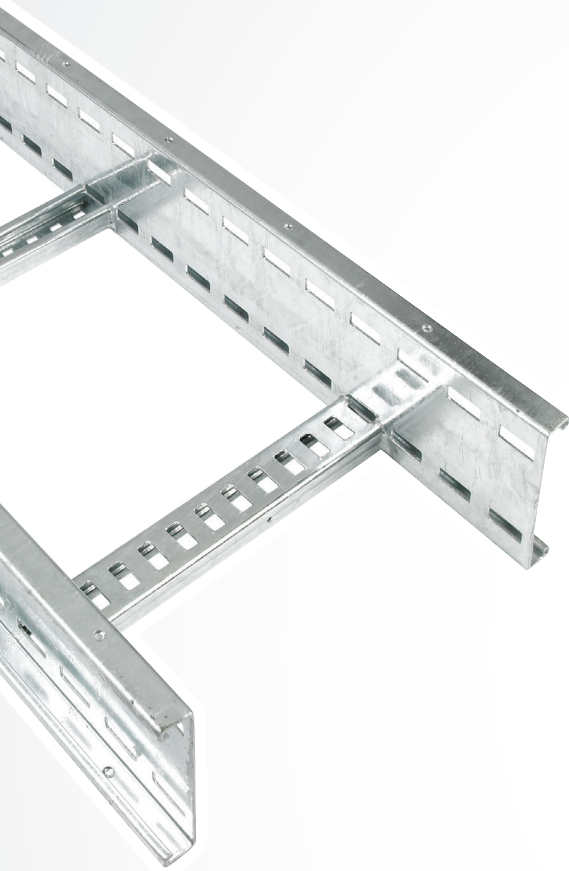
©2020 Atkore International, Inc. All rights reserved.

U10 - Medium Duty

Medium duty 100mm high cable ladder for the tougher application and complete with wide range of accessories and fixings to suit.

Available in 3 or 6m lengths with widths from 100 to 1000mm, in [HG] hot-dip galvanised and [SS] stainless steel finishes.

Typical loading on with a 3m support span of approx 235kg/m.

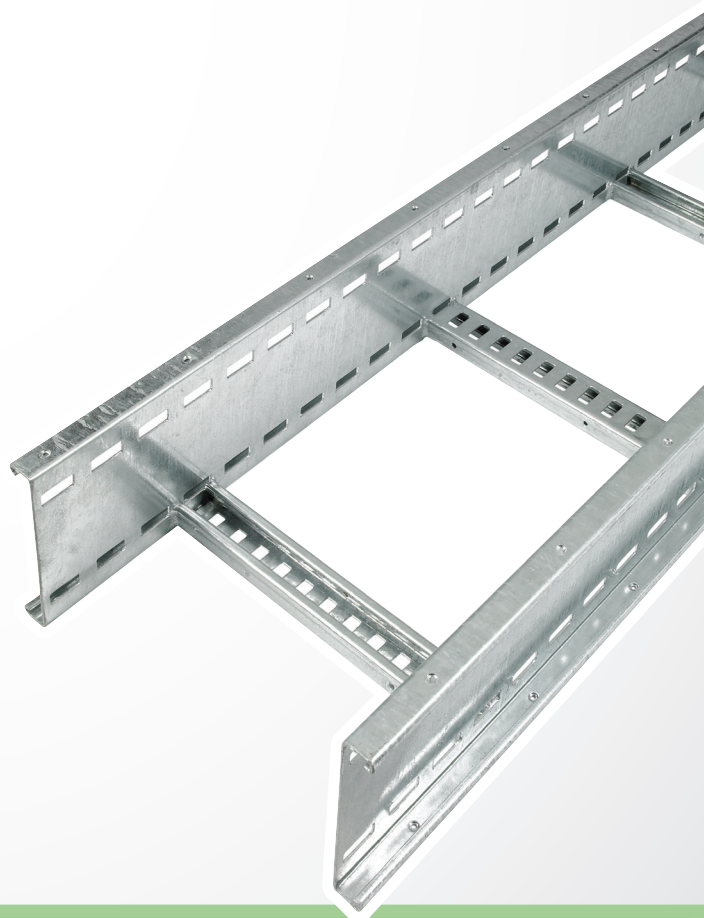


U12 - Heavy Duty

Heavy duty 125mm high cable ladder, designed for applications which require a stronger and more rigid solution, complete with a wide range of accessories and fixings to suit.

Available in 3 or 6m lengths with widths from 100 to 1200mm, in [HG] hot-dip galvanised and [SS] stainless steel finishes.

Typical loading on with a 3m support span of approx 357kg/m.



U15 - Extra Heavy Duty

Extra heavy duty 150mm high cable ladder intended for use in applications which require additional strengths and reliability. Complete with a wide range of accessories and fittings, the Extreme Duty cable ladder is supplied in 3 or 6m lengths and is available in a number of finishes, including [HG] hot-dip galvanised and [SS] stainless steel.

Typical loading on with a 3m support span of approx 449kg/m.