

## Angle steel lifting lugs for cable trays



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Explore enclosure lifting accessories including lifting eyes, lifting angles, and support kits for safe enclosure transport and installation.



Choose from our selection of lifting lugs, including hoist rings, eyebolts, and more. Same and Next Day Delivery.



These fittings are used in conjunction with cable trays to support cables in ventilation holes, assist with directional change of piping systems, and aid cable channelling around obstacles.



Cable Runway Wall Angle Support fastens ladder rack to a wall or other flat surface. This Wall Angle Support, LWASK24BLK item fits 24.00 with a material of Steel color Black.



Fitting and accessories. with the same or different width of the cable run. All fittings are available in sizes and types corresponding to the straight cable tray sections. These fitting are including: elbow, ...



The Free SkyCiv Lifting Lug Design Calculator allows you to design lifting lugs of various dimensions and loading to ASIC 360 and AS 4100.



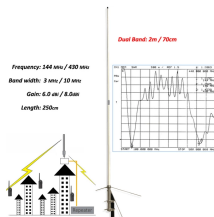
This document describes the design of lifting lugs for lifting steel plates measuring 11790mm by 2700mm by 37mm thick. It calculates the total weight of the plate as 90.67kN and the load on each lug of ...



Browse our T& B galvanized metallic cable tray systems. More adaptable and easier to maintain than conduit pipe, ideal for evolving wiring needs.



Find durable cable tray angles in slotted steel or FRP with CE certification. Ideal for industrial cable management & telecom systems.



TechLine Mfg. Perforated Channel and Angle utilize bolt-together fittings to route tubing or cable runs in an industrial application. (For our aluminum angle, we also offer a pinned angle splice that saves labor.)

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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