Swiss I-beam aluminum channel cable tray





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Swiss I-beam aluminum channel cable tray

	The I-beam design is the most common cable tray construction. Our aluminum, I-beam ladder cable trays feature 3-inch tangents and are using connectable with our fittings and accessories. Aluminum ...
	Extra wide aluminum rungs are welded to extruded aluminum I-beam side rails. Every second rung is reversed to allow for easy top or bottom mounting of cable ties and clamps. All edges and welds are ...
	The aluminum I-beam design of ITray is perfect for industrial installations with large diameter cables in long span situations, minimizing total tray width and creating a smooth transition between straight ...
	It was designed with many value-added features to streamline the engineering, purchasing and installation of cable tray. Itray will replace our current aluminum 4" to 7" side rail height ladder tray line.
	The KwikRail™ cable tray system features an I-beam side rail splice retention groove that allows installers to easily guide and snap the splice in place with just 2 bolts. The splice retention groove ...

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Vantrunk''s I-Beam aluminum Cable Ladder Tray builds on our experience of supplying specialized, galvanized structural steel and stainless steel cable management and support systems to the Global ...



The I-Beam cable tray design is another side rail style offered besides C-Channel side rail styles for customers that prefer this style. One advantage of I-Beam ladder cable trays is that hold down clips ...



I-Beam Cable Drop-Outs (CDO) are designed to provide a smooth transition for cable, particularly those with a small diameter, where these enter and leave the cable ladder.



TechLine Mfg perforated angle & channel cable trays from hot dipped galvanized, aluminum, & 304 SS finishes available. Contact us for a quote!



E-Line KCA AL extra heavy duty aluminum cable ladder made from 6063-T6 marine-grade alloy. I-beam design with spans up to 20ft. DEKRA tested to NEMA VE-1 & IEC 61537. Perfect for offshore, oil & ...

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Contact Us

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