

Elevate Aisle Containment Roof Raceway Cable Management



Product Overview

This versatile cable trough is designed for efficient cable management, specifically for data racks. Installed at the top of the cabinet, it features a double tray design that effectively separates power and LAN cables for organized, streamlined setups. The middle plate is adjustable, allowing for flexible capacity adjustments to accommodate varying cable volumes.

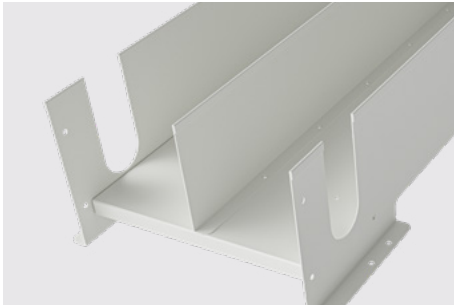
Available in two widths, 600mm and 800mm, with a standard height of 280mm, this raceway is easily mounted into pre-drilled holes on the rack roof. It provides a reliable and flexible solution for keeping your cables organized and ensuring proper airflow within your data racks.

- ✓ Available in 600 mm or 800 mm Wide versions
- ✓ Installed into Pre-drilled Holes on Racks
- ✓ Variable width Channels
- ✓ Standard Height at 280mm
- ✓ Provides two separate channels for cabling

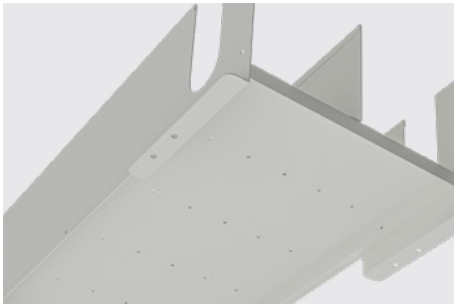
Product Specifications

Feature	Values
Width	600mm (for 600mm wide cabinets)/800mm (for 800mm wide cabinets)
Height	280 mm
Material	Steel
Type of Surface	Powder Coated
Colour	White/Black
RAL-number	9003 (White), 9004 (Black)

Product Features Explained



This ducting is designed at 280mm height and offer variable width channels to allow to difference cable volume between each side.

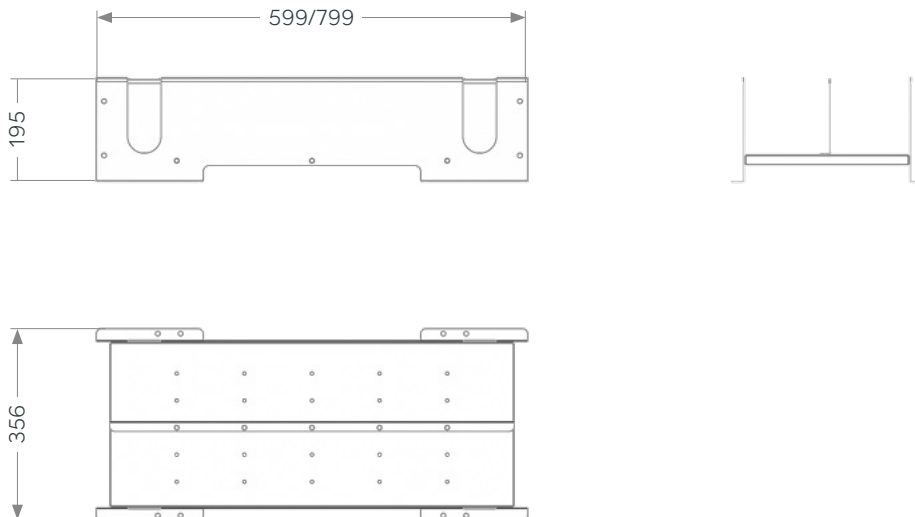


Available in either 600mm or 800mm widths, it installs into pre-drilled holes on the rack roof.

Product Standards

Applicable standard	Description
Directive 2008/98/EC (WFD)	Waste Framework Directive — compliant. Implemented in the UK through the Waste (England and Wales) Regulations 2011 (SI 2011 No. 988).
ECHA SCIP Database	Compliant; product does not contain SVHCs (Substances of Very High Concern) as defined under REACH Article 33(1). Submission obligations met under EU REACH and UK REACH.
Regulation (EU) 2019/1021 (POPs)	EU Regulation on Persistent Organic Pollutants — compliant. For Great Britain, compliance is aligned with the Persistent Organic Pollutants (Amendment) (EU Exit) Regulations 2020 (SI 2020 No. 1355).
Directive 2011/65/EU (RoHS II)	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment — compliant. Applies within EU member states.
Directive (EU) 2015/863 (RoHS III)	Amending Directive 2011/65/EU to add four phthalates (DEHP, BBP, DBP, DIBP) to Annex II — compliant.
UK SI 2012 No. 3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (UK RoHS) — compliant for Great Britain. Retained EU law, as amended by the Product Safety and Metrology (Amendment etc.) (EU Exit) Regulations 2019.

Product Drawing



Part Number Table



Part Number	Description
578-600-BK	Elevate Cold Aisle Roof Raceway Cable Management 600W x 195H mm Black
578-800-BK	Elevate Cold Aisle Roof Raceway Cable Management 800W x 195H mm Black
578-600-WH	Elevate Cold Aisle Roof Raceway Cable Management 600W x 195H mm White
578-800-WH	Elevate Cold Aisle Roof Raceway Cable Management 800W x 195H mm White