

PRODUCT GUIDE

# Helix<sup>™</sup> cable tray fitting

# Efficiency is in its DNA



Making transitions from horizontal to vertical cable tray runs has never been easier or more efficient. The latest evolution in cable tray fittings, the Helix fitting assembly was developed specifically for use in confined areas.

### Features and benefits

- Enables installation close to walls and other surfaces, eliminating need for distance
- Provides enhanced cable protection in confined spaces
- Secures cables within fitting for clean, organized cable runs
- Protects and secures cables
- Minimizes space requirements
- Facilitates transitions

## Maximum speed, minimum space!



- Ideally suited for confined spaces no need to distance cable runs from wall to make transition
- Efficient cable protection in areas where conventional fittings will not fit
- Convenient right or left turn configurations



- Available in aluminum, pregalvanized steel and stainless steel; 12" and 24" widths, 6" siderails
- Delivered pre-assembled and ready to install; drastically reduces time spent configuring fittings on site

01 Right turn assembly

02 Left turn assembly





## Helix Cable Tray Fitting — Delivered ready to install

Cat. no.	Material	Siderail (in.)	Width (in.)	Direction
AUF612LHVR	Aluminum	6	12	Right turn
AUF612LHVL	Aluminum	6	12	Left turn
AUF624LHVR	Aluminum	6	24	Right turn
AUF624LHVL	Aluminum	6	24	Left turn
SPF612LHVR	Pregalvanized Steel	6	12	Right turn
SPF612LHVL	Pregalvanized Steel	6	12	Left turn
SPF624LHVR	Pregalvanized Steel	6	24	Right turn
SPF624LHVL	Pregalvanized Steel	6	24	Left turn
SSF612LHVR	Stainless Steel	6	12	Right turn
SSF612LHVL	Stainless Steel	6	12	Left turn
SSF624LHVR	Stainless Steel	6	24	Right turn
SSF624LHVL	Stainless Steel	6	24	Left turn

Supports should be positioned within 24" (610 mm) of each Helix fitting extremity.

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