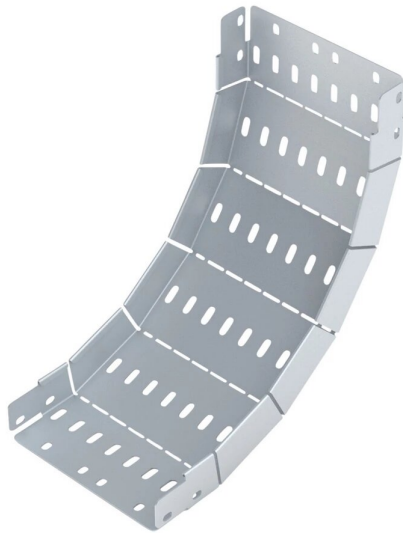


# Uniklip Variable Riser



## FEATURES

Creates a quick and easy vertical pathway transition

Provides optimal support for high-performance low voltage and data cables

Innovative UNIKLIP installation system that installs up to three times faster

IEC 61537 load rating and earthing compliant

No field cutting or modifications required; just drop it in and keep installing the cable tray

Eliminates safety related concerns around field cutting

Tool-free, integrated couplers with Uniklip

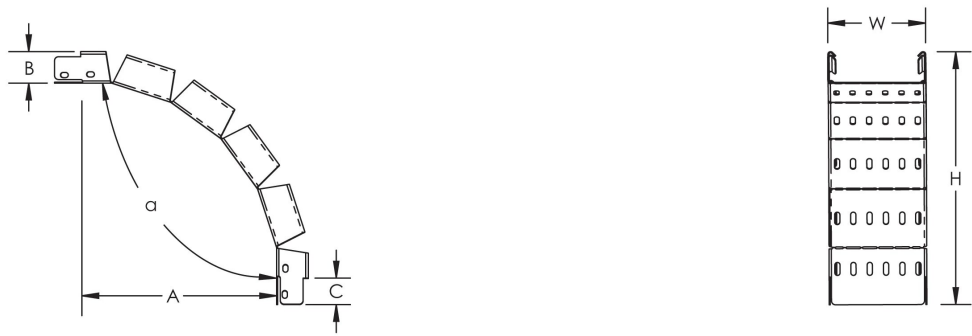
**Material:** Steel  
**Finish:** Pregalvanized



## SPECIFICATIONS

| Catalog Number | Article Number | Width (W) | Height (H) | Angle (a) | A      | B     | C     |
|----------------|----------------|-----------|------------|-----------|--------|-------|-------|
| PCT50X050VR90  | 850200         | 50 mm     | 437 mm     | 90 ° Max  | 296 mm | 49 mm | 91 mm |
| PCT50X075VR90  | 850210         | 75 mm     | 437 mm     | 90 ° Max  | 296 mm | 49 mm | 91 mm |
| PCT50X100VR90  | 850220         | 100 mm    | 437 mm     | 90 ° Max  | 296 mm | 49 mm | 91 mm |
| PCT50X150VR90  | 850230         | 150 mm    | 437 mm     | 90 ° Max  | 296 mm | 49 mm | 91 mm |
| PCT50X225VR90  | 850240         | 225 mm    | 437 mm     | 90 ° Max  | 296 mm | 49 mm | 91 mm |
| PCT50X300VR90  | 850250         | 300 mm    | 437 mm     | 90 ° Max  | 296 mm | 49 mm | 91 mm |
| PCT50X450VR90  | 850260         | 450 mm    | 437 mm     | 90 ° Max  | 296 mm | 49 mm | 91 mm |
| PCT50X500VR90  | 850270         | 500 mm    | 437 mm     | 90 ° Max  | 296 mm | 49 mm | 91 mm |
| PCT50X600VR90  | 850280         | 600 mm    | 437 mm     | 90 ° Max  | 296 mm | 49 mm | 91 mm |

DIAGRAMS



WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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