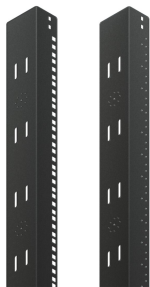


# Proline 19-inch Rack Angle Tapped, fits 2000mm, Black, Steel

## Data Solutions

### CATALOG NUMBER

**PRA1920TPL1**



The ProLine 19-in. and 23-in. Rack Angles support any standard EIA spaced networking equipment designed to mount within a cabinet. The Rack Angles provide 19-in. rack spacing when mounted in 600-mm wide frames, and 23-in. rack spacing when mounted in 700-mm wide frames. They should be used with frame reducing brackets to provide 19-in. or 23-in. spacing in 700-mm or 800-mm wide frames. There are sizes available for multi-compartment colocation applications. The standard rack angle position is 44 mm behind the door opening. Please note these are furnished in pairs.

Rack angles can be moved forward if desired. Deeper positions require the use of grid straps or mounting channels. For joining cabinets with rack angles in the full forward position, use Joining Kit PJ2FF. Shelves, drawer, guides and pull-out shelves require two sets of rack angles or frame accessory brackets installed in the frame.

For 700- and 800-mm wide cabinets, reducer or cable manager must be ordered.

### FEATURES

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## PRODUCT ATTRIBUTES

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Article Number: 11241

Material: Mild Steel

Finish: Powder Coated

Color: Jet Black

Color Code: RAL 9005

Thickness: 2.66mm

Hole Type: Tapped

Rack Units: 42U

Length: 1892mm

Fits Frame Cabinet Height: 2000mm

## WARNING

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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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