

# Adjustable Depth Cable Manager

## Features

- Constructed of 16-gauge steel.
- Prevents cables from sagging when running front to rear.
- Universal design compatible with both racks and cabinets.
- Cable pass-through holes are evenly spaced.
- Easily mounts to EIA mounting rails.
- Cable tie-off slots help keep cables managed.
- Requires two pairs of mounting rails to install.
- Finished in smooth black powder coat.
- Requires mounting hardware.



## Listings

- TAA compliant for GSA Schedule purchases.

Adjustable Depth Cable Manager					
Part Number	Price	Rack Units	Depth Range	Height	Drawing Link
<a href="#">RDCM2136BK</a>	\$75.00	2U	21.5-36.5 [546-927]	3.00 [76]	<a href="#">PDF</a>
<a href="#">RDCM3348BK</a>	\$83.00	2U	33.5-48.5 [851-1232]	3.00 [76]	<a href="#">PDF</a>
Note: Dimensions in inches [millimeters].					

# Rackmount Adjustable Angle Bracket

## Application

The Rackmount Adjustable Angle Bracket (RAAB) is designed to support the weight of non rack-mounted heavy equipment.

It is also useful for non-rack-mounted equipment. Available in two depth ranges, the RAAB can support up to 200 lb [91 kg] and can adjust from 24 in [610 mm] to 48 in [914 mm] in depth.



## Features

- Constructed from 16-gauge steel.
- Angles mount to 19 in [483 mm], 23 in [584 mm] or 24 in [610 mm] EIA rack mounting rails.
- Requires two pairs of mounting rails.
- Designed to support equipment such as servers, switch gear, and a computer/server chassis on its side.
- Free-floating design easily adjusts in depth to accommodate different equipment dimensions.
- Two adjustable depth options.
- Sold in pairs.
- Finished in smooth black powder coat.
- Requires mounting hardware.
- Tested to nearly double the suggested load rating of 200 lb [91 kg].

Rackmount Adjustable Angle Bracket					
Part Number	Price	Rack Units	Depth Range	Height	Drawing Link
<a href="#">RAAB2436BK</a>	\$83.00	1U	24-36 [610-914]	1.72 [44]	<a href="#">PDF</a>
<a href="#">RAAB3648BK</a>	\$100.00	1U	36-48 [914-1219]	1.72 [44]	<a href="#">PDF</a>
Note: Dimensions in inches [millimeters].					