

Adjustable Depth Hinged Wall-Mount Rack (100 lb) *APB Serie*

Adjustable depth wall bracket with hinged access for mounting 19" equipment in telecom and IT installations.

NUEVAS TALLAS



Key Features and Benefits

- 14-gauge steel construction (100 lb **capacity**) provides reliable support for patch panels, switches, and lightweight rack equipment.
- Adjustable depth design (12" to 18") allows flexible mounting of equipment without disassembly.
- Hinged wall bracket design provides rear access for installation, servicing, and cable management.
- One (1) pair of 10-32 threaded 19" mounting rails (EIA-310 compliant) supports standard rack equipment and consistent mounting.
- Rear cable access with multiple tie points supports organized cable routing in wall-mounted installations.
- Self-squaring, knock-down design ships unassembled for easier handling, reduced shipping cost, and simplified installation.
 - Includes starter hardware pack with (25) 10-32 screws (**SCREW1032-25**) for equipment mounting.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports indoor air quality and environmental compliance.

The APB Series adjustable depth wall bracket provides a flexible solution for mounting 19-inch rack equipment in telecom and IT environments. With a hinged design for rear access and adjustable depth from 12 to 18 inches, it supports installation, servicing, and cable management without requiring a full cabinet.

Constructed from 14-gauge steel with a 100 lb load rating, the APB Series is ideal for structured cabling, patch panel mounting, and network equipment installations where space is limited and flexibility is required.

When another product may be a better choice

- When you need a fixed, low-cost wall bracket with a cover, consider our **RB-CW** Series.
- When you need a wall bracket with an integrated shelf for additional equipment support, consider our **APBS** Series.
- When you need a hinged wall bracket with extended mounting options or larger equipment support, consider our **HWMR** Series.
- When you need a simple two-post wall bracket for minimal equipment mounting, consider our **RB-2PW** Series.

Galería



Accesorios

- Rack Panels for Rack Optimization
- Keyboard & Equipment Rack Shelf
- 10-32 Mounting Hardware
- We Manufacture PDUs and Outlet Strips
- Universal Rack Shelf Fixed Steel (Up to 200 lb Capacity)
- Hook and Loop Cable Straps Pre-Cut 96 Inch
- Hardware for Rack Mounting Solutions
- Ground Stud Kit



Part No.	Overall Dimensions		Rack Units	Mounting Dimensions		
	Height	Width		Width	Min Depth	Max Depth
APB19003BK1	3.38	19.39	2U	19.00	12.00	18.00
APB19007BK1	6.88	19.39	4U	19.00	12.00	18.00
APB19010BK1	10.48	19.39	6U	19.00	12.00	18.00
APB19014BK1	13.98	19.39	8U	19.00	12.00	18.00
APB19021BK1	20.98	19.39	12U	19.00	12.00	18.00

What's in the Box

Qty Included	Description	Replacement Part No.
1	Rear wall-mounting hinged section	
1	Rear non-hinged section	
2	Sliding Rails	
1	Assembly Instructions	
25	10-32 x 0.75in Rack Mounting Screws	SCREW1032-25
10	10-32 x 3/8 Assembly hardware	

Where the APB series works best

- Telecom backboards and network demarcation points.
- Small network closets with limited depth.

Applications and when to use the APB series

- Installations requiring adjustable depth for varying equipment sizes.

- Wall-mounted patch panel and switch installations.
- Retrofit installations requiring adjustable depth.
- Installations where rear access is needed without a full cabinet.
- Applications needing rear access for servicing and cable management.
- Environments where open mounting is preferred over enclosed cabinets.
- Deployments requiring cost-effective mounting with flexibility.
- Installations with limited space but need for structured cable routing.

Tags: **all mount bracket rack, adjustable wall bracket, hinged wall rack, open frame wall rack, telecom wall bracket, patch panel wall mount, network wall rack, adjustable depth rack, swing-out wall bracket** *Datos sujetos a cambios sin previo aviso.*

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