

# 4U Hinged Wall-Mount Patch Panel Bracket

MODEL NUMBER: **AL-84037**



### Highlights

- Laser cut 14-gauge steel results in smooth edges
- Keyholes on 16-inch centers plus through-the-wall cabling cut-out
- Accepts any standard 19inch Patch Panels
- 4U Height (7.0"): 19"wide x 7.0" high x 6.0" deep
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

### Package Includes

- 4U Wallmount Patch Panel Bracket
- Pkg 10 mounting screws

### Description

This heavy duty 14-gauge steel, 4U (7.0") wall mount patch panel bracket, is the ideal alternative to a full size rack. Standard EIA 19-inch width allows installation of any 19inch patch panel. Laser cut metal ( not punched ) keeps all edges smooth, greatly reducing the possibility of injury, and, wear on cable jackets. Universal mounting for right or left hinging. Keyholes are spaced 16inches for mounting on wall studs. Stamped, horizontal reinforcement ribs allow for greater sturdiness and stability, and allow the addition of a rear cutout for feeding cable through a wall opening. Smooth, glossy black finish.

### Features

- 4U height (7.0"), 6inch depth
- Laser cut for smooth edges
- 16 -inch center mounting
- Universal left or right hinge mounting
- Rear cut-out for through the wall cabling
- Standard EIA 19inch width accepts any manufacturers EIA compliant patch panel
- Smooth, black glossy finish
- Heavy duty 14 gauge steel with stamped reinforcement ribs

## Specifications

OVERVIEW	
Accessories Type	Mounting Accessories
PHYSICAL	
Rack Height (U Spaces)	4
Maximum Device Depth (in.)	5.5
Maximum Device Depth (cm)	13.97

Shipping Dimensions (hwd / in.)	6.5 x 20.5 x 7.5
Shipping Dimensions (hwd / cm)	16.51 x 52.07 x 19.05
Shipping Weight (lbs.)	5.7
Shipping Weight (kg)	2.59
Unit Dimensions (hwd / in.)	7 x 19 x 6
Unit Dimensions (hwd / cm)	17.78 x 48.26 x 15.24
Unit Weight (lbs.)	5
Unit Weight (kg)	2.27
Color	Black
Weight Capacity - Stationary (lbs.)	35
Weight Capacity - Stationary (kg)	16
Maximum Device Depth (mm)	140
<b>CERTIFICATIONS</b>	
NOM (Mexico)	Tested to NOM (Mexico)
Approvals	EIA-310-D, IEC 60297-3-100, DIN 41494, RoHS, UL 60950
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	5-year limited warranty

