



This 4-Post Adjustable Open Frame Rack is an ideal solution for mounting network and telecom equipment in a wide variety of applications from a small wiring closets to colocation datacenters. This rack is designed for standard 19in equipment, supports up to 1,000lbs, and features a 5/8in, 5/8in, 1/2in universal mounting hole pattern which are roll threaded for #12-24 hardware. The depth adjustments may be made in 1/2-inch increments allowing this rack to best fit each application. Constructed of 6061-T6 structural grade aluminum, top angles and patented reinforced base are standard and the rack features a self-supporting and self-squaring base along with standard 1/2in junction holes for securing multiple-rack lineups. This rack is listed to the UL 1863 Standard for Communication Circuit Accessories and it meets EIA-310 standards. It assembles quickly and easily and allows excellent cable management opportunities.

## Features & Benefits

Depth adjustments from 21 to 32 inches in 1/2 inch increments	Self-supporting and self-squaring base
Mounts 19in equipment and includes cross-recessed black panels mounting screws	5/8in, 5/8in, 1/2in universal mounting hole pattern, roll threaded for #12-24 hardware, with standard 1/2in junction holes for securing multiple-rack lineups
Constructed of 6061-T6 structural grade aluminum	Meets EIA-310 standards and listed to the UL 1863 Standard for Communication Circuit Accessories

## Specifications

### General Info

Product Line	C2G	Color	Black
UPC Number	757120145912	Country Of Origin	United States
Application Sector	Commercial, Industrial	Warranty Type	Lifetime
Type	Rack		

### Dimensions

Product Width US	20.19 in	Product Height US	84.0 in
------------------	----------	-------------------	---------

### Buy American Act Compliance

TAA Compliant	Yes
---------------	-----

### Technical Information

---

Rack Units	45
------------	----

---