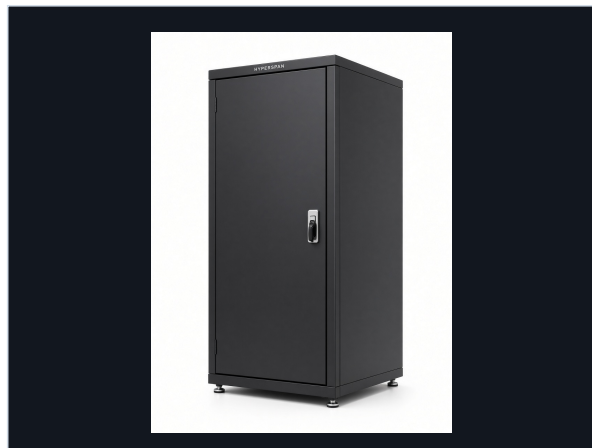


# Equipment Cabinet 47U 600 x 800 mm

**HSP-RACK-EQ-47U-6080**

Rack cabinet. Size, door and load as specified for this code.



## PRODUCT OVERVIEW

HSP-RACK-EQ-47U-6080 is a 47U Hyperspan Rack equipment cabinet. The footprint is 600 x 800 mm. The published static load is 1000 kg. The front door is solid steel. 19-inch EIA-310 rails, numbered in U, are fitted front and rear. The doors lock, the side panels come off, and the roof has a brush cable entry. It is supplied flat-packed for assembly on site. Baying is supported, and the baying kit is ordered as an accessory. Typical use: High-count floor stands. Specify it with Power PDUs, Rack panels and Hyperband fibre as a Hyper House bill of materials.

## KEY FEATURES

- 47U of 19-inch mounting
- 1000 kg static load
- Numbered EIA-310 rails, front and rear
- Roof brush cable entry
- Supplied flat-packed for site assembly
- 600 x 800 mm footprint
- Solid steel front door
- Lockable doors and removable side panels
- Black powder-coated steel
- Baying supported. Order the baying kit separately.

| Characteristic | Value for this SKU                                                                            |
|----------------|-----------------------------------------------------------------------------------------------|
| Product code   | HSP-RACK-EQ-47U-6080                                                                          |
| Cabinet        | Equipment                                                                                     |
| Rack units     | 47U                                                                                           |
| Footprint      | 600 x 800 mm                                                                                  |
| Width          | 600 mm                                                                                        |
| Depth          | 800 mm                                                                                        |
| Static load    | 1000 kg static                                                                                |
| Mounting       | 19-inch EIA-310                                                                               |
| Rails          | Front and rear, numbered in U                                                                 |
| Front door     | Solid steel                                                                                   |
| Rear door      | Lockable steel                                                                                |
| Side panels    | Removable                                                                                     |
| Roof           | Brush cable entry                                                                             |
| Material       | Steel                                                                                         |
| Finish         | Black powder coat                                                                             |
| Supply         | Flat-packed                                                                                   |
| Baying         | Supported. Order the baying kit separately.                                                   |
| Application    | High-count floor stands                                                                       |
| Warranty       | Product warranty; 25-Year System Warranty applies to qualifying registered Hyperspan channels |

## Equipment Cabinet 47U 600 x 800 mm

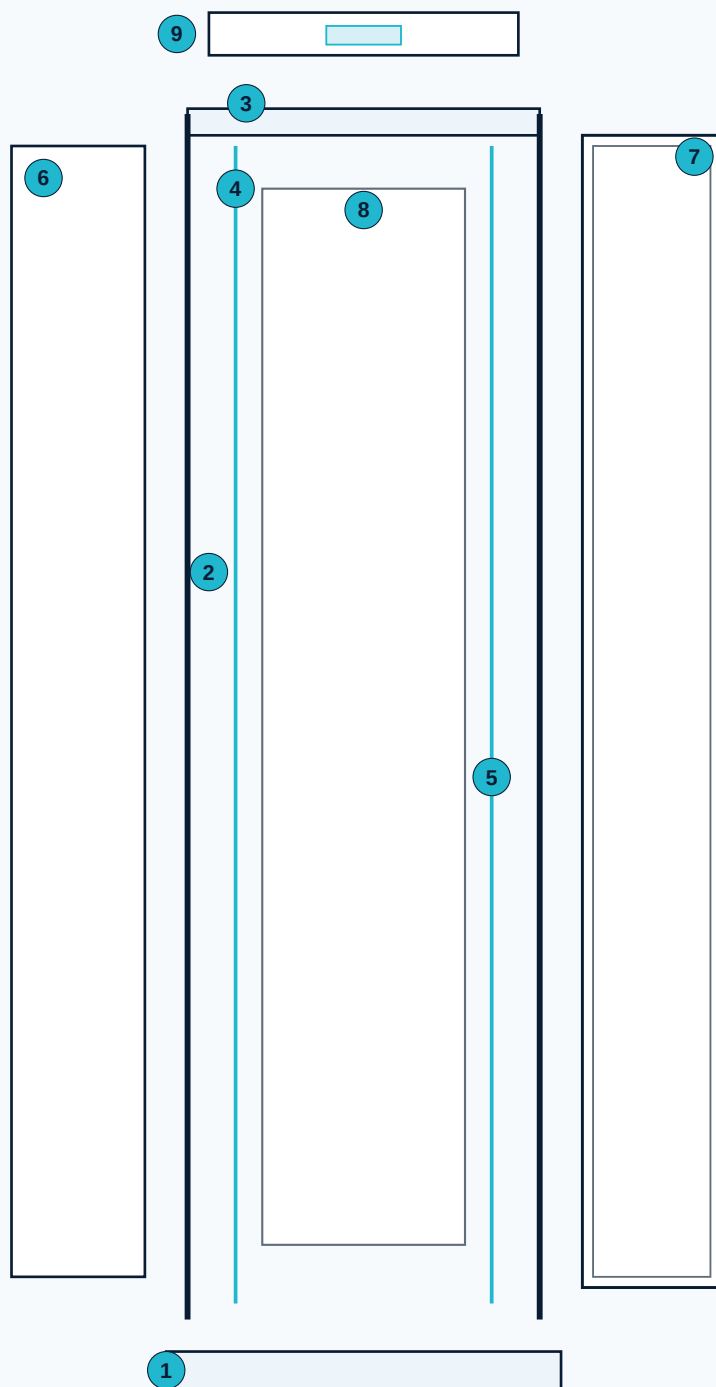
HSP-RACK-EQ-47U-6080

Rack cabinet. Size, door and load as specified for this code.

### NOTES

It is supplied flat-packed for assembly on site. The assembly manual for this code shows the exploded diagram and the build sequence.  
19-inch EIA-310 rails accept Hyperspan patch panels, fibre panels, Power PDUs and Manage cable managers.  
Baying kits, plinths, castors, fan trays and the earth bonding kit are accessories, ordered separately.  
Product warranty; 25-Year System Warranty applies to qualifying registered Hyperspan channels

### EXPLODED ASSEMBLY



Schematic. Numbers match the parts list.