



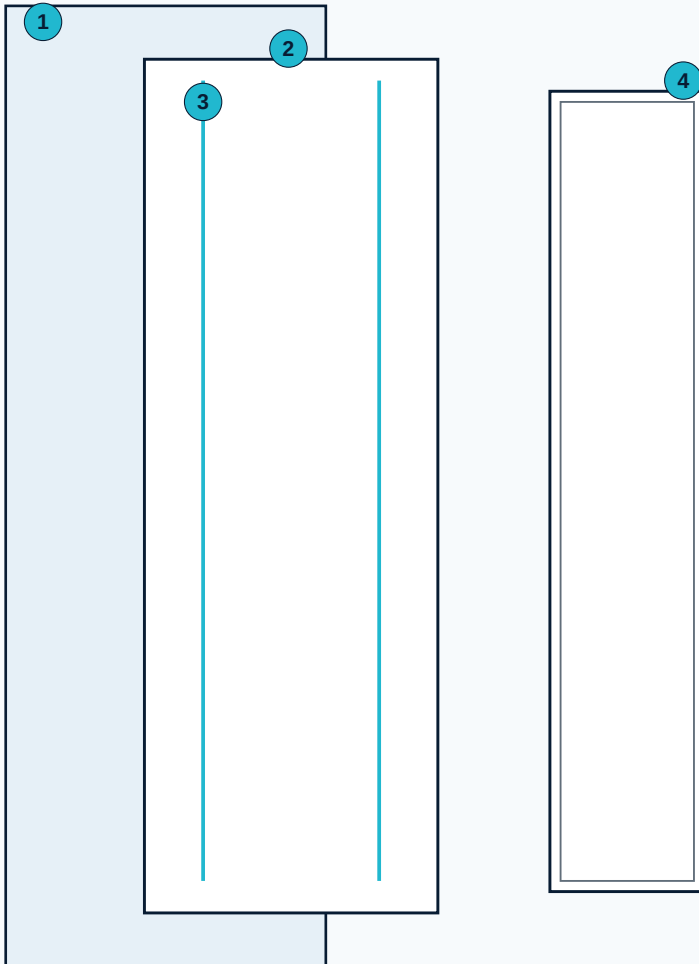
Wall-Mount Cabinet 18U 600 mm Deep

HSP-RACK-WL-18U-600

Flat-pack build guide for this code.

HSP-RACK-WL-18U-600 is an 18U Hyperspan Rack wall-mount cabinet. The footprint is 600 x 600 mm. The front door locks. 19-inch EIA-310 rails, numbered in U, carry the equipment. It is supplied flat-packed as a kit to hang and fit on site. Typical use: Larger wall-mount installs. Specify it with Power PDUs, Rack panels and Hyperband fibre as a Hyper House bill of materials.

EXPLODED ASSEMBLY



Schematic. Numbers match the parts list.

PARTS IN THE PACK

- 1 Rear mounting panel**
Fixes to the wall. Mark the holes from this panel.
- 2 Enclosure body**
The cabinet carcass.
- 3 19-inch rails**
EIA-310 pair inside the body.
- 4 Front door**
Lockable steel leaf.

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BEFORE YOU START

1. Use two people to lift the cabinet onto the wall.
2. Wear gloves. Flat-pack steel edges are sharp.
3. Confirm the wall construction and use fixings rated for the finished weight.
4. Leave the frame fixings finger-tight until the diagonals match, then tighten.
5. Do not load equipment until the rails are fitted and the cabinet is in its final position.
6. A published static load is a standing load. Do not roll a loaded cabinet.
7. Bond the frame to earth before any PDU or active equipment is energised. The earth bonding kit is a separate accessory.
8. Baying kits, plinths, castors, fan trays, blanking panels and M6 cage nuts are ordered separately.

BUILD SEQUENCE

1. Unpack and check the rear panel (1), body (2), rails (3) and door (4).
2. Assemble the body to the rear panel on a bench when they arrive separate.
3. Mark the wall from the rear panel, drill, and fit fixings suited to that wall.
4. Lift the cabinet onto the wall with two people and check that it is level.
5. Fit the 19-inch rails (3).
6. Hang and lock the front door (4).
7. Bond the earth before the cabinet is energised, then load the equipment.