



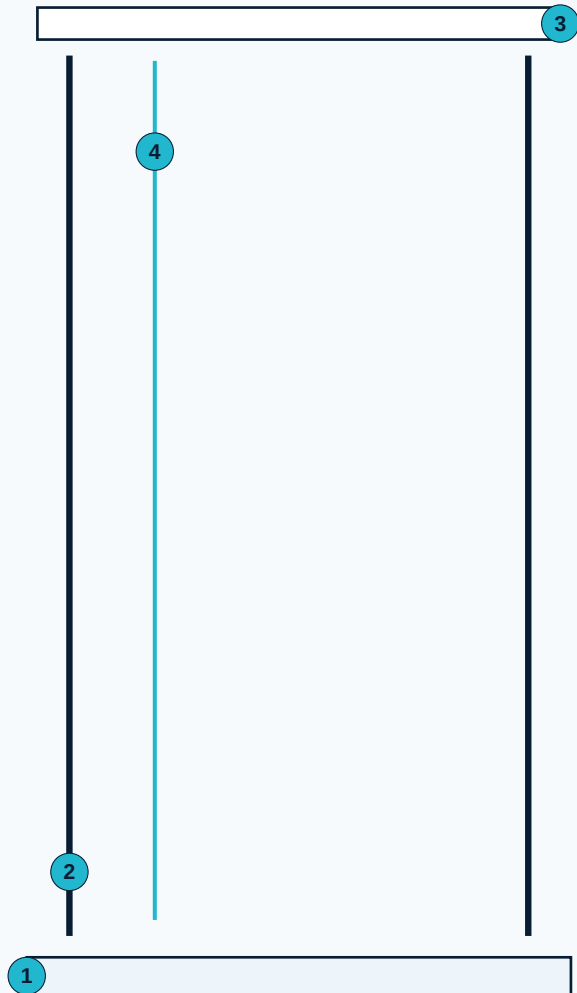
Open Frame 2-Post 42U

HSP-RACK-OF-2P-42U

Flat-pack build guide for this code.

HSP-RACK-OF-2P-42U is a 42U Hyperspan Rack open frame. It is a 2-post frame. There are no doors or side panels. 19-inch EIA-310 rails, numbered in U, carry the equipment. It is supplied flat-packed for assembly on site. Typical use: MDF / telecom frames. Anchor the frame to the floor before it is loaded.

EXPLODED ASSEMBLY



Schematic. Numbers match the parts list.

PARTS IN THE PACK

- 1 Base**
Floor member. Anchor this before the frame is loaded.
- 2 Upright posts**
The two posts of the frame.
- 3 Top tie**
Joins the posts and squares the frame.
- 4 19-inch rails**
One EIA-310 pair on the posts.



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BEFORE YOU START

1. Use two people. A tall cabinet or frame is not a one-person lift.
2. Wear gloves. Flat-pack steel edges are sharp.
3. Assemble on a level floor, with room to square the frame.
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 base (1), posts (2), top tie (3) and rails (4).
2. Fix the posts to the base.
3. Fit the top tie and square the frame before you tighten it.
4. Fit the 19-inch rails.
5. Anchor the frame to the floor, then load the equipment. This frame has no doors or side panels.