

Table of Domestic Standard Network Cabinet Models



Overview

Home Networking Cabinet Size Guide: How to Choose the Right This quick reference table shows you exactly which cabinet size works best for different projec.

Key Takeaways

Standard domestic network cabinets are available in heights from 15U to 47U, with widths of 600mm and depths ranging from 600mm to 1000mm, supporting 19-inch equipment and offering options like perforated doors, adjustable legs, and cooling fans. Table of Standard Network Cabinet Models

Model / Series	Height (U)	Width (mm)	Depth (mm)	Front Door	Rear Door	Side Panels	Features
STANDARD Series	15, 18, 20, 22, 27, 32, 37, 42, 47	600	600–1000	Glass / Perforated	Removable	Removable	Castors, height-adjustable legs, optional cooling fans, cable entry ports top/bottom, compatible with 19" equipment
ASSMANN Free-Standing	12–47	600	600–1000	Perforated / Solid	Perforated / Solid	Removable	Adjustable mounting rails, perforated doors for airflow, optional cooling and cable management accessories
Hubbell Enclosures	12–45	600	600–900	Perforated	Perforated	Removable	Sliding front/rear rails, RU numbering, airflow optimization, static load up to 2000 lbs, compatible with cooling and cable management accessories

Key Notes

- Height (U): One U equals 1.75 inches (44.45 mm). Cabinet height determines how many rack units of equipment can be installed .
- Door Types: Perforated doors improve ventilation; glass doors allow visibility while maintaining dust protection.
- Side Panels: Removable panels facilitate maintenance and cable management.

- **Optional Features:** Cooling fans, adjustable legs, castors, and cable entry ports enhance usability and adaptability for different environments.
- **Compatibility:** All listed cabinets are designed for standard 19-inch rack-mounted equipment, suitable for home, office, or data center applications. This table provides a comprehensive overview of domestic standard network cabinet models, allowing selection based on height, depth, and additional features for specific networking needs.

Article Content

Home Networking Cabinet Size Guide: How to Choose the Right

This quick reference table shows you exactly which cabinet size works best for different project types. Think of this as your cheat

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Network Cabinet

A network cabinet serves as a centralized enclosure for switches, routers, servers, patch panels, and power distribution units. Its

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It is not uncommon for businesses to use both network racks and server racks

Server Racks

Store your server or networking equipment in these server racks and cabinets in free-standing and wall-mount options and open and

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NETWORK INFRASTRUCTURE STANDARDS

Network Infrastructure Standards University of Houston Version 1.25 2 Rev. 7/27/2018 1.24 February 24, 2017 Updated camera

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Cabinets

The right to make design-related variations from the photos, mistakes and technical changes is reserved. All information is provided

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Learn how to select the perfect network cabinet size (6U, 12U, 24U, 42U) for your needs. This guide helps you optimize space and

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

