

As part of the colocation service, Internap provides customers with the option of a FlexCage – a custom cage built to customer specifications. Internap seeks to offer the highest degree of flexibility in the design of a customer FlexCage. Within the square footage of a FlexCage, Internap will work with customers to deliver the maximum degree of customization.

Configurations

Custom FlexCage space can be configured as needed and as permitted local code, prudent engineering, and the unique requirements of particular facilities. All customers requesting installation of nonstandard cabinets are encouraged to purchase a cage. It is not Internap's practice to allow non-standard cabinet installation within the general shared cabinet population.

Installation

A standard FlexCage installation includes exterior cage construction, construction of customer ladder racking, construction of power trays sufficient to support customer circuit requests and installation of one 20 amp 120 volt power feed per 24 square feet in a customer-requested configuration. Limitations on circuit density may apply in certain facilities. Customers are responsible for providing Internap with print or Visio format layout of the FlexCage space. Cabinets are not part of the standard FlexCage build.

FlexCages include:

Mechanical Features

- 8' high standard floor-bolted steel caging
- Anti-static floor
- 3-4' right or left-hinged key-operated sliding door
- Customer-level network ladder trays

Power Features

- One conditioned and grounded 120V AC @ 20A per 24 square feet
- 10 outlet AC power strip twist-locked to primary power feed
- Delivery via overhead cable trays or under floor conduit

Network Features

- 2 Ethernet cross connections to Internap service point
- Additional cross connections to other network service points are available at an extra charge
- One patch panel where required by facility policy for cross-connect terminations

FlexCage Options

- Additional cage doors
- Key-card or biometric access control
- 8, 12, 16, or 24-outlet power strip

Service Options

- Managed Installation Services
- Remote Hands Services
- Technical Support Services
- Cross-Connect Services
- Shipping and Receiving of Equipment
- FlexCage Design

Conditioned Power Options

- Redundant or additional power circuits
- 110/208/220V AC (where available)
- 48V DC (where available)

Rack Options

- 19" or 23" Relay Rack
- 19" or 23" Cabinet
- Other cabinet options as indicated

