NetShelter™ SX Racks 2nd Generation Colocation enclosure

Installation and Customization Manual

TME61573A

Release date: September 2026



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Introduction

The NetShelter™ SX Racks 2nd Generation Colocation enclosure is a high-quality split-level multi-tenant enclosure for storage of industry-standard (EIA-310) 19 in rack-mount hardware, which includes servers, voice, data, networking, security, and power protection equipment.

For a complete list of accessories and more information, see **www.se.com**.

This manual covers the NetShelter SX 2nd Generation 2 x 20 U (600 mm wide x 1070 mm deep) Enclosure (AR3200B2).

Features

80% Door Perforation for improved air flow maximizing cooling efficiency.

Important Safety Information

Read the instructions carefully to become familiar with the equipment before trying to install, operate, service or maintain it. The following messages may appear throughout this manual or on the equipment to warn of potential hazards or to call attention to information that clarifies or simplifies a procedure.



The addition of this symbol to a Danger or Warning safety label indicates that an electrical hazard exists which will result in personal injury if the instructions are not followed.



This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

⚠ DANGER

DANGER indicates an imminently hazardous situation which, if not avoided, **will result in** death or serious injury.

⚠ WARNING

WARNING indicates a potentially hazardous situation which, if not avoided, **can result in** death or serious injury.

⚠ CAUTION

CAUTION indicates a potentially hazardous situation which, if not avoided, **can result in** minor or moderate injury.

NOTICE

NOTICE addresses practices not related to physical injury including certain environmental hazards, potential damage or loss of data.

Qualified Personnel

Electrical equipment should be installed, operated, serviced, and maintained only by qualified personnel. No responsibility is assumed by APC by Schneider Electric for any consequences arising out of the use of this material.

A qualified person is one who has skills and knowledge related to the construction, installation, and operation of electrical equipment and has received safety training to recognize and avoid the hazards involved.

Safety Instructions for the NetShelter SX 2nd Generation Colocation enclosure

This manual contains important instructions that must be followed during the installation and customization of the cabinet.

⚠ WARNING

TIP/HEAVY EQUIPMENT HAZARD

- This cabinet is easily tipped. Use extreme caution when unpacking or moving.
- Use at least two people to unpack and move the cabinet.
- Before moving the cabinet on its casters, load 158 kg (350 lb) of equipment into the bottom of the cabinet for extra stability.
- When moving the cabinet on its casters, make sure the leveling feet are up and push the cabinet from the front or rear. Never push the cabinet from the sides.

Failure to follow these instructions can result in death, serious injury, or equipment damage.

Labels

Look for additional safety information affixed to the enclosure. See “Move the Enclosure” on page 9 for more information.

Unpack the Enclosure

Disclaimer

Schneider Electric is not responsible for damage sustained during reshipment of this product.

Inspection

Inspect the packaging and contents for shipping damage. Make sure that all parts are accounted for. Report any damage immediately to the shipping agent. Report missing contents, damage, or other problems immediately to your reseller.

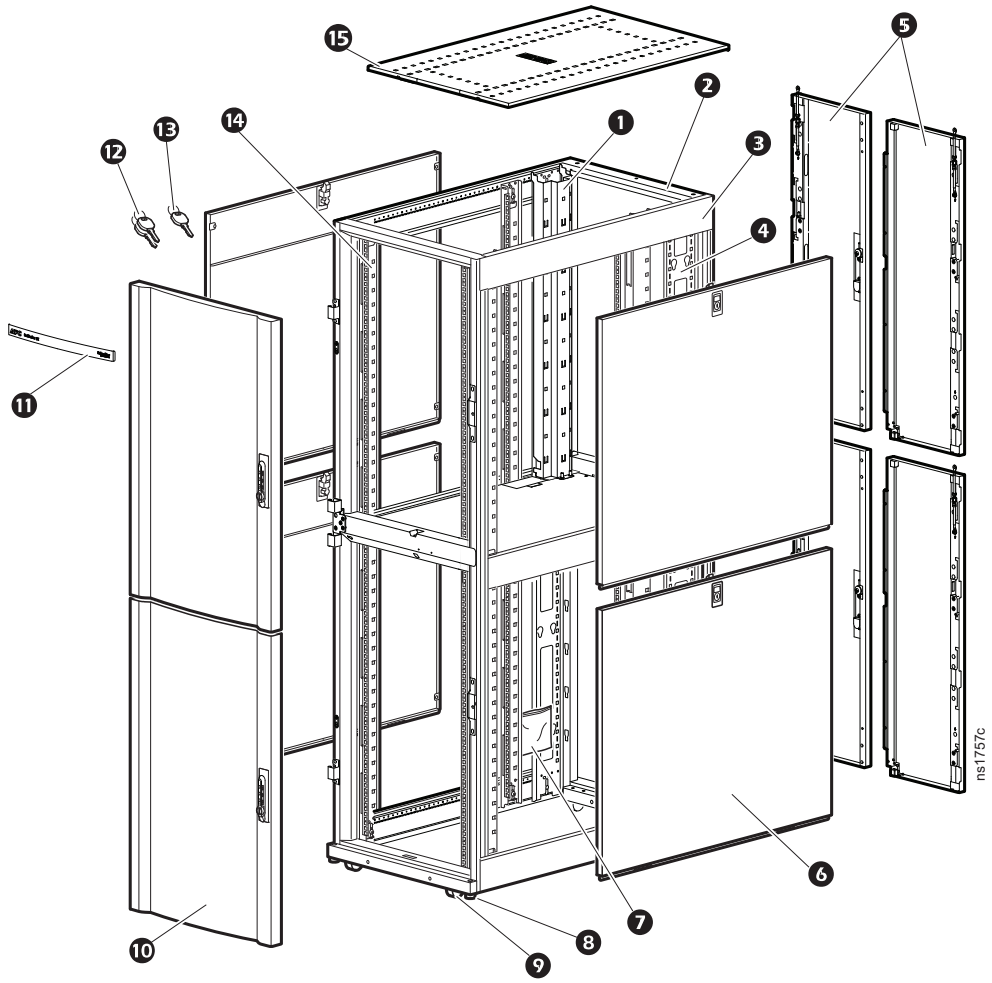
Please Recycle



The shipping materials are recyclable. Save them for later use, or dispose of them appropriately.

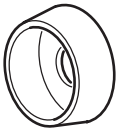
Component Identification

Enclosure



1. Accessory channel security cover
2. Frame
3. Side brace
4. Adjustable vertical 0 U Accessory Channel
5. Removable rear split doors
6. Removable side panels with locks (AR7301)
7. Hardware bag (see page 6)
8. Adjustable leveling feet
9. Casters
10. Removable and reversible front door with combination lock
11. Logo badge
12. Keys for front and rear doors
13. Key for side panel
14. Adjustable vertical mounting rails
15. Roof

Hardware and tools (provided)



M6 Black Plastic Cup Washer (60)



7 mm Hole Plug (4)



M6 14/16 Cage Nut (60)



M5 x 12 Screw (4)



M6 x 16 Phillips/Slot Screw (60)

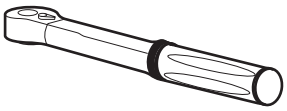


Torx® T30/#2 Phillips Wrench (1)

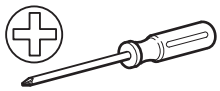


Cage Nut Installation Tool (1)

Tools required (not provided)



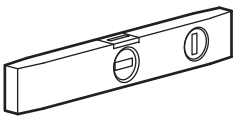
Torque wrench



Phillips screwdriver



10 mm / 13 mm open-ended wrench



Level

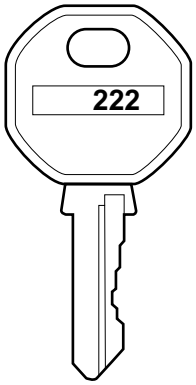
Security

Security for the Colocation Enclosure includes keyed entry for doors and side panels as well as a combination lock for the front and rear doors.

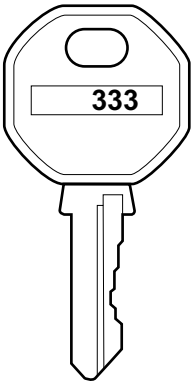
Door and Side-Panel Keys

The 500-3000 VA Tower is shipped with different keys for side panels and doors. Door keys are marked with “222” and side panel keys are marked with “333”.

Front and Rear Door Key



Side Panel Key



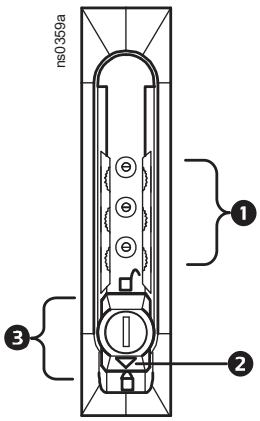
You can obtain replacement keys or unique locks with keys and a master key override by contacting
EMKA Inc.: http://www.emka.com.

Operating the Combination Lock

NOTES:

- Dials cannot be turned when the doors have been unlocked by using the combination. The combination will be visible until the door is re-locked and the combination is cleared.
- When door is locked with the “222” key, make sure the wing knob cannot rotate to the unlocked position. If the knob rotates, the dials have been set to the combination. Turn the dials to clear the combination.
- When the door has been unlocked with the “222” key, the only way to re-lock the door is with the key. Until the door is locked with the key, the combination dials cannot be used.

Parts Identification

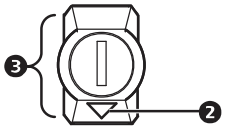


❶ Combination dials

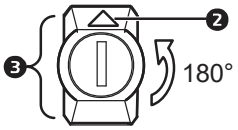
❷ Indicator arrow

❸ Wing knob

Locked



Unlocked



Unlock using the Dials:

1. Dial the combination ❶ (factory default = “000”).
2. Turn the wing knob ❸ until the arrow ❷ points up (unlocked position).
3. Open the door.

Lock using the Dials:

1. Turn the wing knob ❸ until the arrow ❷ points down (locked position).
2. Turn the dials ❶ to clear the combination.

Changing the Combination:

NOTE: To change the combination, you must know the existing one.

1. Dial the combination ❶ (factory default = “000”).
2. Turn the wing knob ❸ until the arrow ❷ points up (unlocked position). Turn it an additional 15° to the left, and enter your new combination.
3. Turn the wing knob 15° to the right (back to the unlocked position). The new combination is set.

Preparation

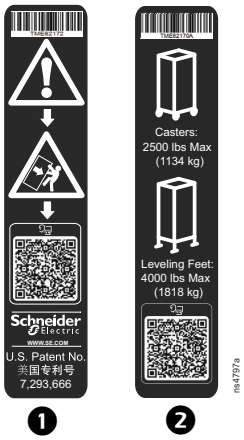
Move the Enclosure

⚠ WARNING

TIP HAZARD

- This enclosure is easily tipped. Use extreme caution when unpacking or moving.
- At least two people are required to unpack and move the enclosure.
- Before moving the enclosure on its casters, load 158 kg (350 lb) of equipment into the bottom of the enclosure for extra stability.
- Make sure the leveling feet are up and push the enclosure only from the front or rear when moving the enclosure on its casters. Never push the enclosure from the sides.

Failure to follow these instructions can result in death, serious injury, or equipment damage.



❶ ❷

Labels: The following labels can be found on the enclosure, and serve to communicate the following information:

Label ❶: Generic Tip Hazard

Label ❸: Extend Slide-Mounted Hardware One Piece at a Time

Casters: The enclosure can be moved on its casters with up to 1134 kg (2,500 lb) of equipment installed. Once in place, lower the leveling feet. With the leveling feet lowered, the static enclosure can be loaded to 1818 kg (4,000 lbs).

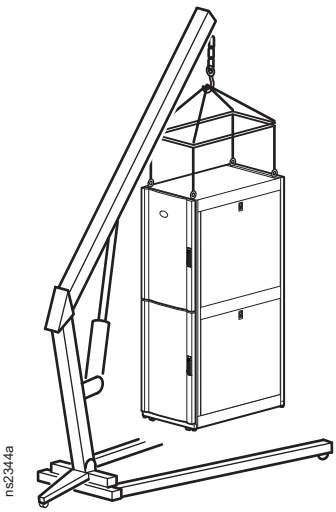
NOTE: Some labels on the enclosure indicate caster related information. See label ❷ to left.



❸

Eye bolts: The enclosure can be lifted using eye bolts with up to
567 kg (1,250 lb) of equipment installed. Use M10 eye bolts with a shoulder rated for 181 kg (400 lb).

NOTE: Use appropriate lifting hardware to assure straight-line pull on lifting eye bolts.



Level the Enclosure

⚠ ⚠ DANGER

HAZARD OF ELECTRIC SHOCK

- When Installing the doors, connect all ground and other connection wires.

Failure to follow these instructions will result in death or serious injury.

With the leveling feet lowered, the static enclosure can be loaded to 1818 kg (4,000 lbs).

The leveling feet at the corners of the enclosure provide a stable base if the floor is uneven, but they cannot compensate for a badly sloped surface.

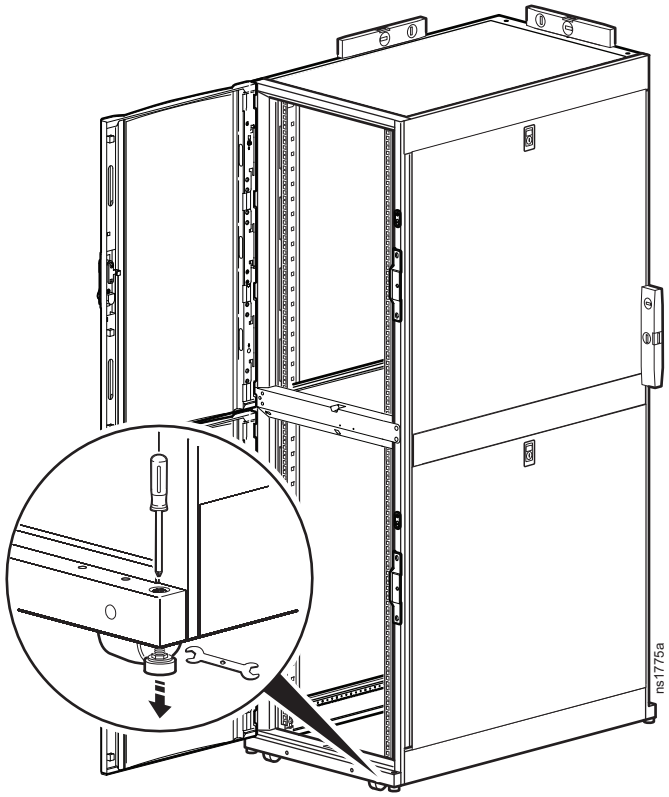
1. Ensure the enclosure is in its intended location. Remove the front and rear doors. See “Front Door Removal” on page 19 for instructions.

NOTE: Before removing the front door, unplug the ground wires and any other wire connections that may interfere with the removal of the doors.

2. Insert a Phillips head screwdriver into the screw above the leveling foot. Turn the screw clockwise to extend the leveling foot until it makes firm contact with the floor.

NOTE:

- This method works best with an empty, or near empty, enclosure..
- A13 mm open-ended wrench can also be used to lower the leveling feet if the enclosure is loaded with equipment.
- Door removal is not required if using the 13 mm open-ended wrench.



3. Using a level, adjust the feet until the enclosure is level and plumb.
4. If needed, join the enclosures. See “Join the Colocation enclosures .” on page 12.
5. If removed, install the doors. See “Front Door Installation” on page 17 or “Rear Door Installation” on page 24.
6. If removed, install the doors. See “Front Door Installation” on page 17 or “Rear Door Installation” on page 24.

Join the Colocation enclosures .

⚠ ⚠ DANGER

HAZARD OF ELECTRIC SHOCK

- When installing the doors, connect all ground and other connection wires.

Failure to follow these instructions will result in death or serious injury.

⚠ WARNING

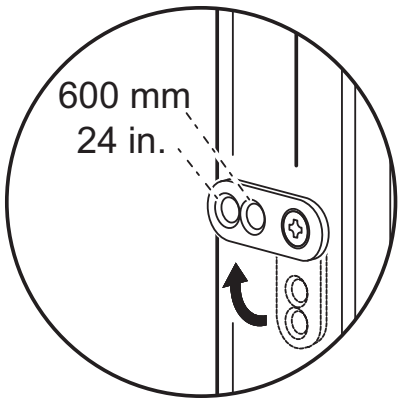
TIP HAZARD

- Joining cabinets provides limited stability to the cabinets. Secure the cabinet to the floor before installing equipment.

Failure to follow these instructions can result in death, serious injury, or equipment damage.

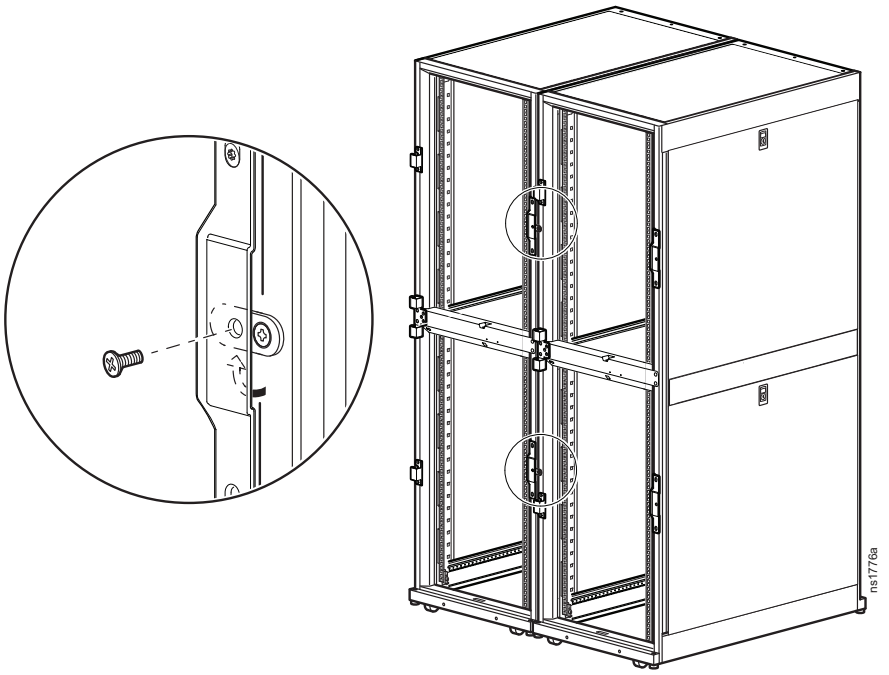
Join two or more cabinets with the provided brackets to assist in alignment and increase stability. Colocation enclosures can be joined with or without the side panels installed.

1. Make sure that the leveling feet are down and the cabinets are level. See “Level the Enclosure” on page 10.
2. If installed, remove the front and rear doors. See “Front Door Removal” on page 19 for instructions.
3. Locate the joining brackets. There are two brackets on the front and two brackets on the back of each cabinet. Choose between 600 mm (23.6 in) centers or 609.6 mm (24 in) centers.



NOTE: If enclosures are joined on 24 in centers, Schneider Electric offers joining trim (AR7600), to cover the gap between the enclosures. The trim can be installed after the units are joined together.

4. Align and join the cabinets using one M5 x 12 flat-head screw (provided) per bracket. Insert a screw into the designated hole on each bracket. Use the Phillips head end of the provided tool to tighten the screws.



5. Reinstall the doors. See “Front Door Installation” on page 17 and “Rear Door Installation” on page 24 for instructions

Ground the Enclosure

⚠ ⚠ DANGER

HAZARD OF ELECTRIC SHOCK

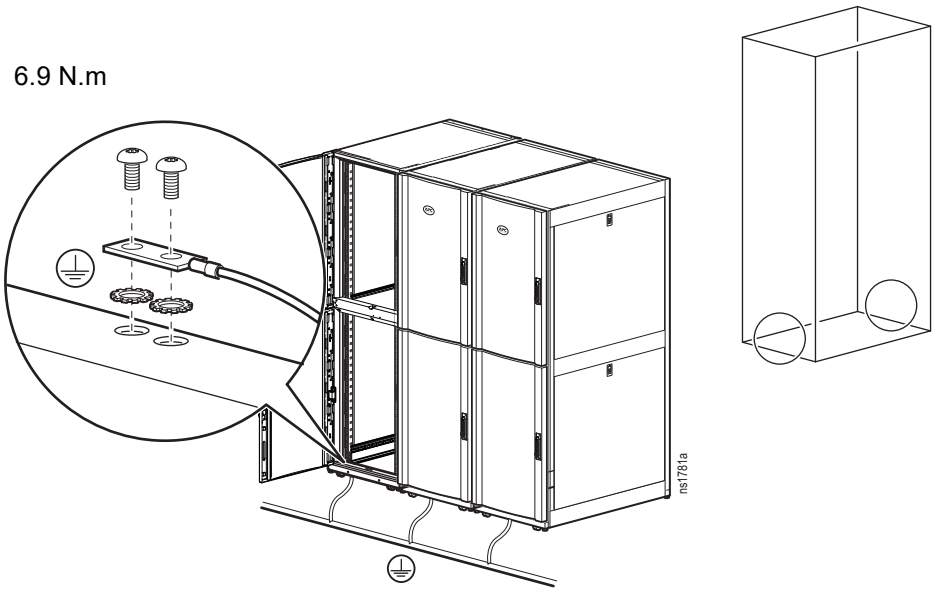
- The enclosure must be connected to the building Common Bonding Network (CBN).

Failure to follow these instructions will result in death or serious injury.

The doors, side panels, and roof of the enclosure are grounded to the enclosure frame. The doors are grounded with quick-disconnect cables. The roof and side panels are inherently grounded through spring fingers.

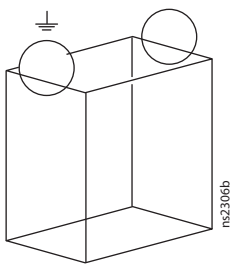
Each enclosure should be bonded directly to a common ground using one of the designated grounding locations (two M6 threaded inserts) at the bottom of the enclosure.

- Use a Common Bonding Network Jumper kit (for example, Listed [KDER] Panduit® RGCBNJ660PY or equivalent).
- Use paint-piercing washers between the ground terminal and the enclosure frame, or remove the paint on the frame under the ground terminals, per NEC NFPA 70 Article 250.12.
- Torque the screws to 6.9 N•m (60 lb-in).
- Do not ground one enclosure to another enclosure in a cascading style. Ground each enclosure directly to the building ground.



Bonding Locations on the Enclosure

NOTE: If needed, additional functional grounding points are available at the top of the enclosure. Do not connect the building CBN to these functional grounding points



Secure the Cabinet

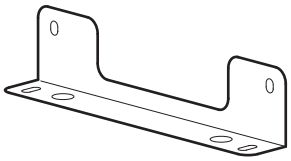
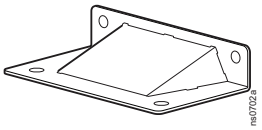
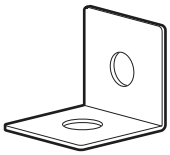
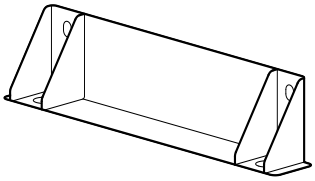
⚠ WARNING

TIP HAZARD

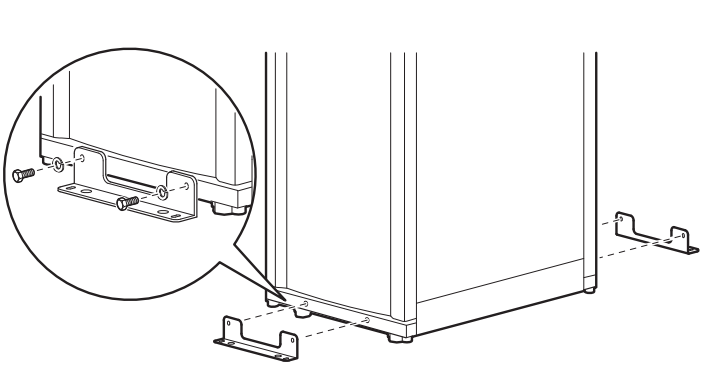
- Secure the cabinet to the floor before installing equipment.

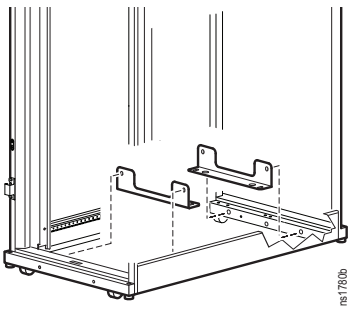
Failure to follow these instructions can result in death, serious injury, or equipment damage.

The cabinet can be bolted to the floor internally or externally, as shown below. See www.se.com for a complete list of available stabilization options.

Accessory	Part Number	Description	
Pallet/bolt-down brackets	Provided	Attaches to the rack and floor, internally or externally, to provide additional stability without blocking cable access. With appropriate mounting hardware, it meets the requirements for IBC low and moderate seismic regions.	
NetShelter SX stabilizer plate	Option (AR7700)	Attaches externally to the rack and floor to provide additional stability.	
Bolt-down kit	Option (AR7701)	Attaches to the rack and floor, internally or externally, to provide additional stability without blocking cable access. With appropriate mounting hardware, it meets the requirements for IBC low and moderate seismic regions.	
NetShelter SX high-seismic region and OSHPD bolt-down kit	Option (AR7701A-S)	Attaches to rack and floor, internally and externally, to provide additional stability without blocking cable access. With appropriate mounting hardware, it meets OSHPD* and IBC high seismic region requirements. **NOTE:** Not a substitute for racks designed to meet OSHPD* and IBC high seismic region requirements.	

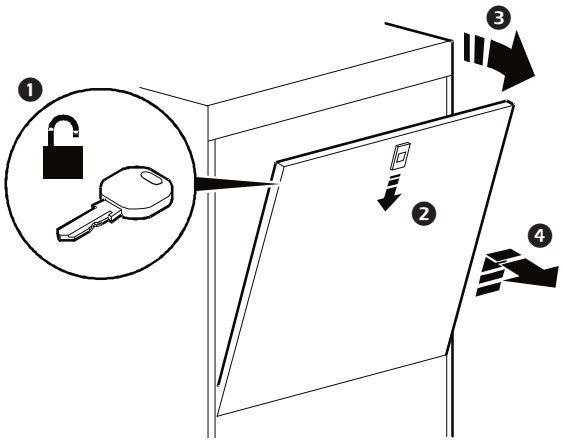
*OSHPD approved per OPM-0255-13



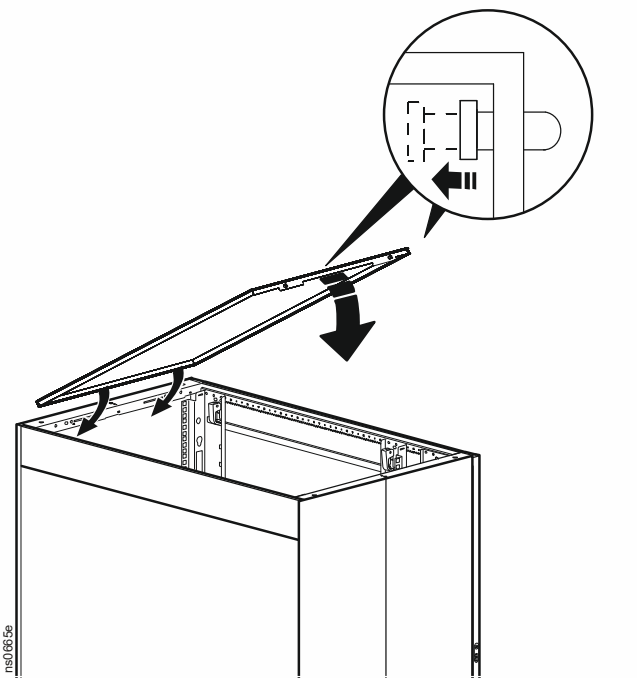


Enclosure Installation

Side Panels



Roof Installation



Doors

⚠ ⚠ DANGER

HAZARD OF ELECTRIC SHOCK

- When Installing the doors, remember to reconnect all ground and other connection wires.

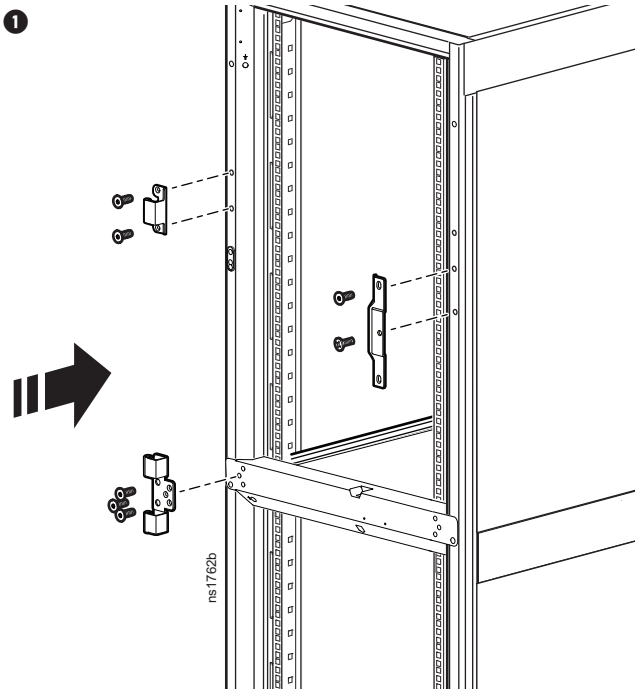
Failure to follow these instructions will result in death or serious injury.

Front Door Installation

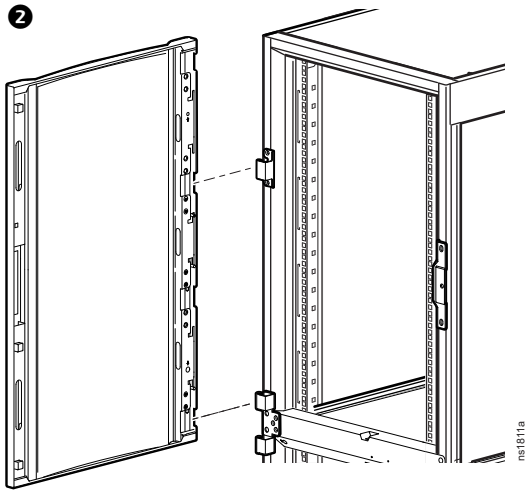
NOTE: The front doors can be installed on either the left or right side of the frame. When facing the enclosure, this procedure installs doors on the left side, causing the door to open from the right.

NOTE: Install the lower door using the same procedure.

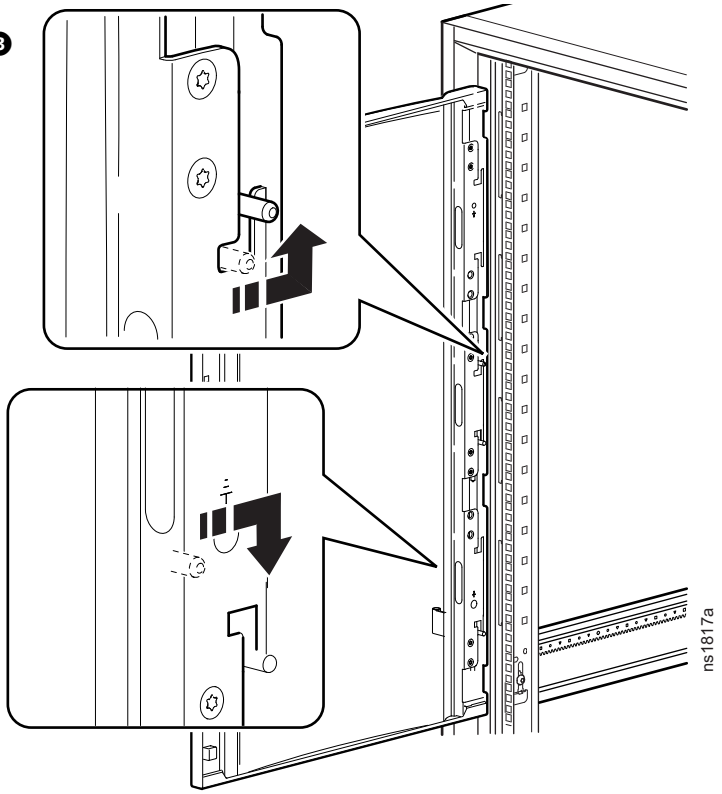
❶



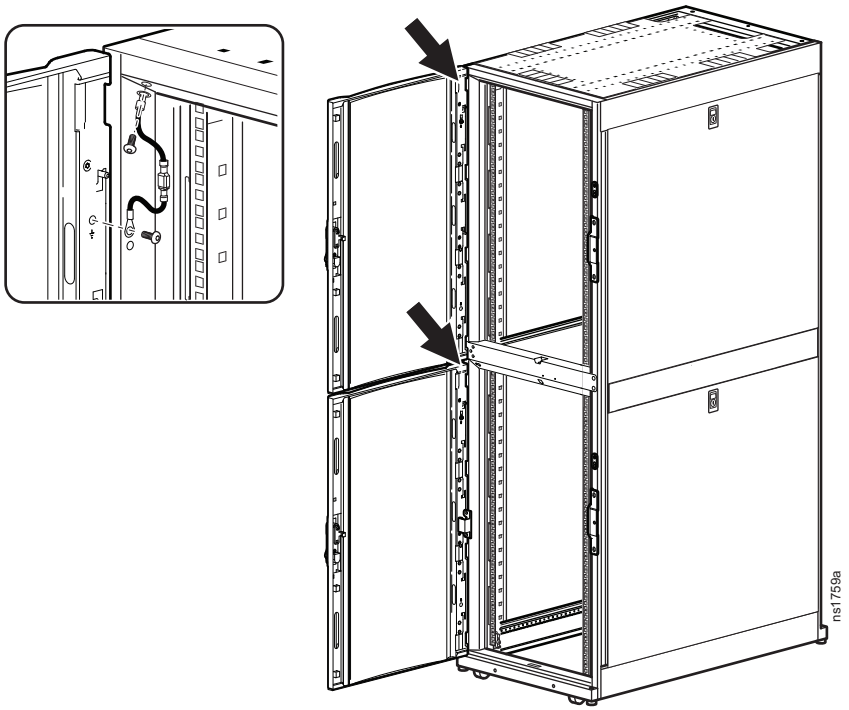
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❸

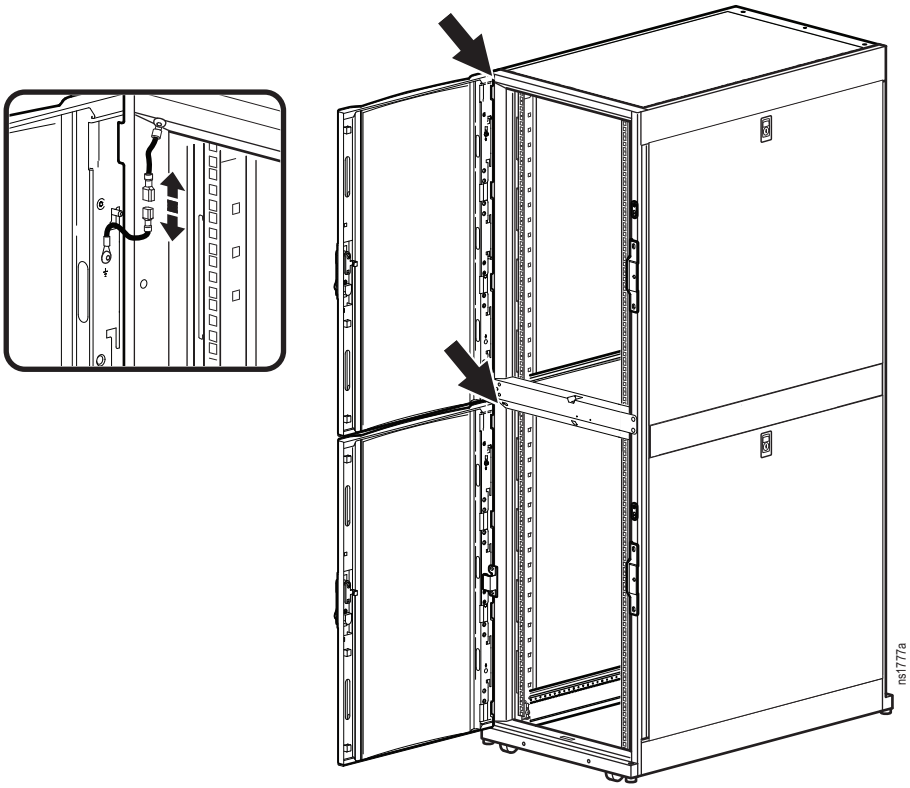


❹

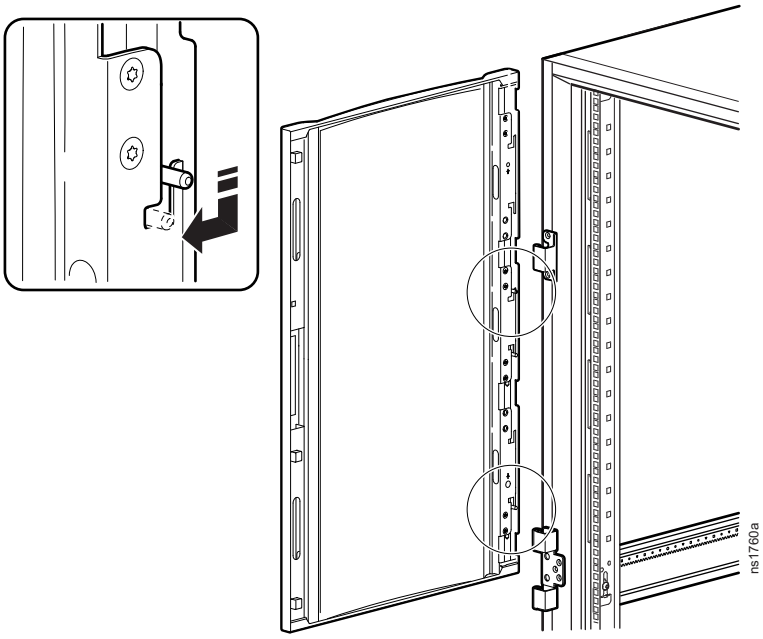


Front Door Removal

❶



❷

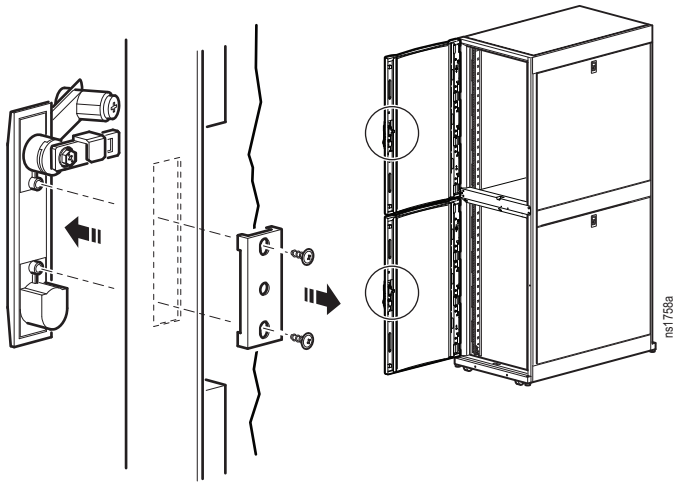


Reversing the Front Door

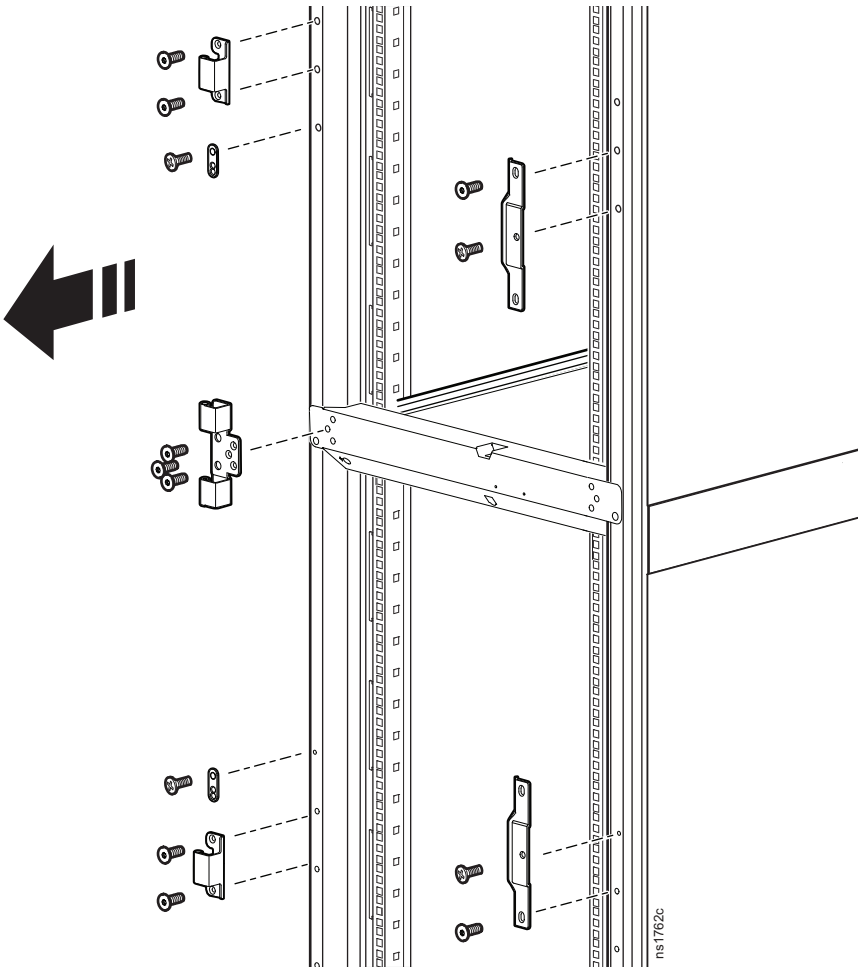
The front door can be hinged on either side of the enclosure.

Note: This procedure install doors on the right side (when facing the enclosure), causing the door to open from the left.

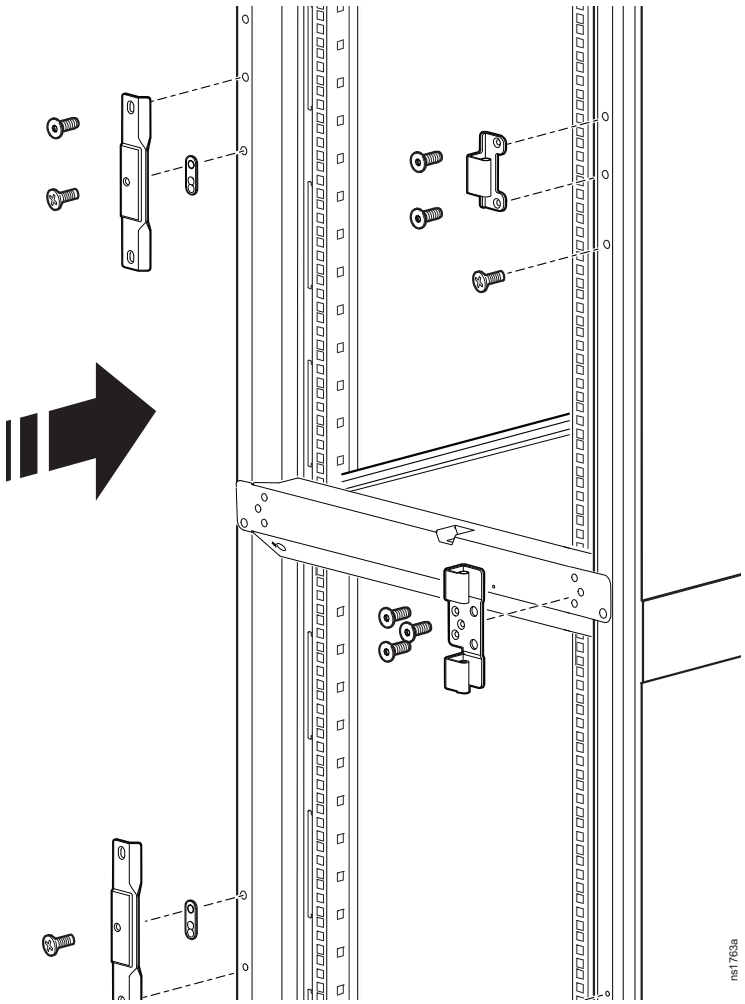
1. Remove the handle from both doors.



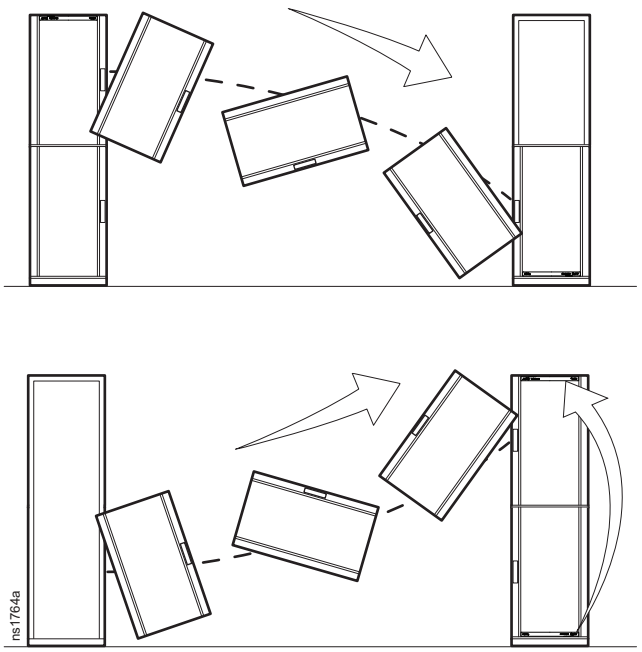
2. Remove the doors. See “Front Door Removal” on page 19 for more information.
3. Remove and retain the parts shown.



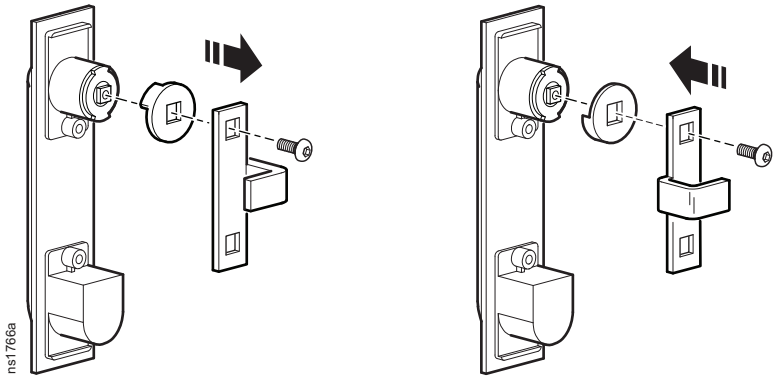
4. Install parts as shown.



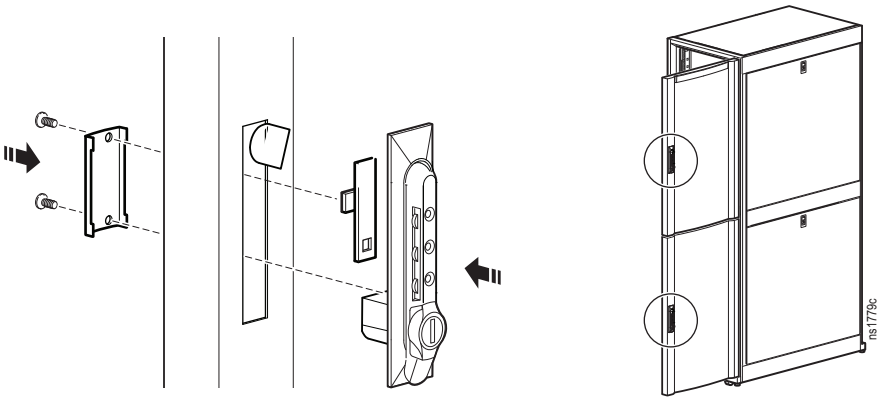
5. Reinstall doors.



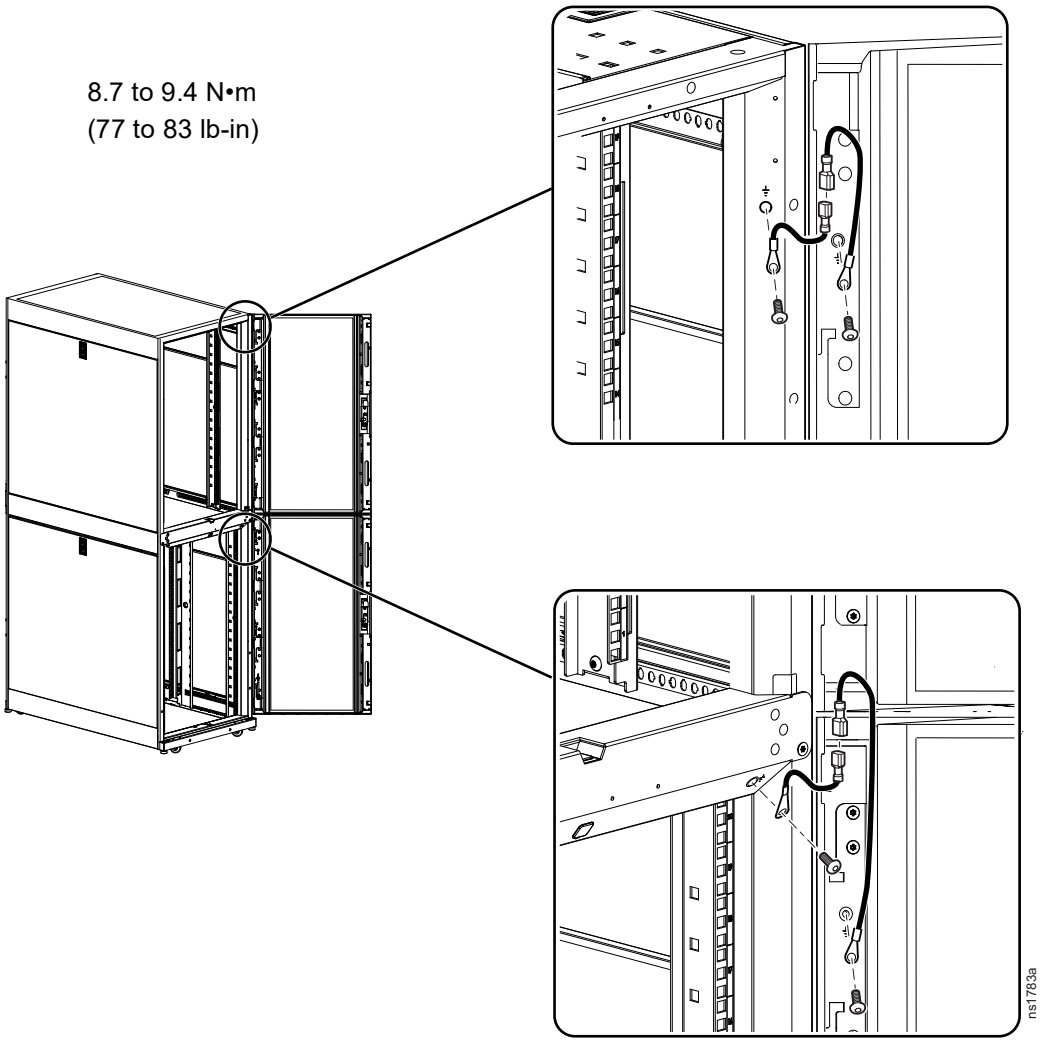
6. For each door handle, remove and reinstall latch and washer oriented as shown. The washer is rotated 90° from its original orientation.



7. Reinstall handles on both doors.



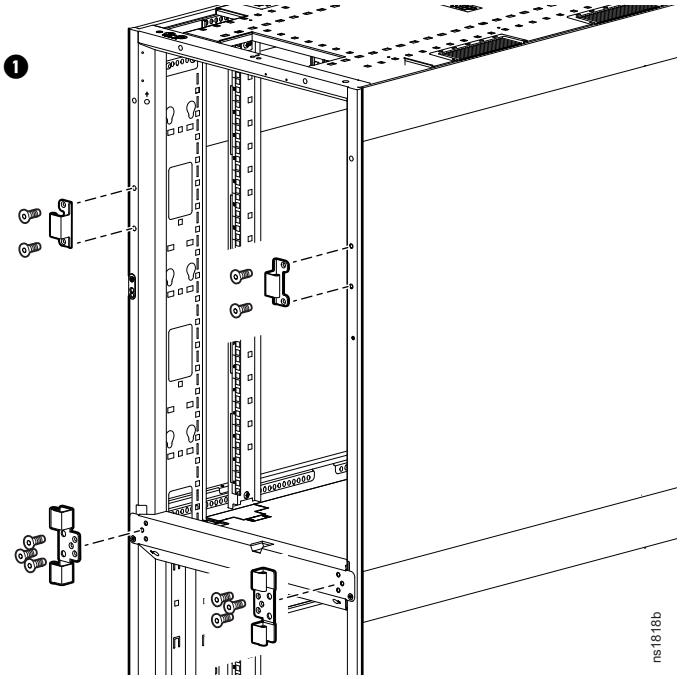
8. Remove ground wires from door and frame and reinstall as shown. Torque ground wire mounting screw to 8.7 to 9.4 N•m (77 to 83 lb-in).



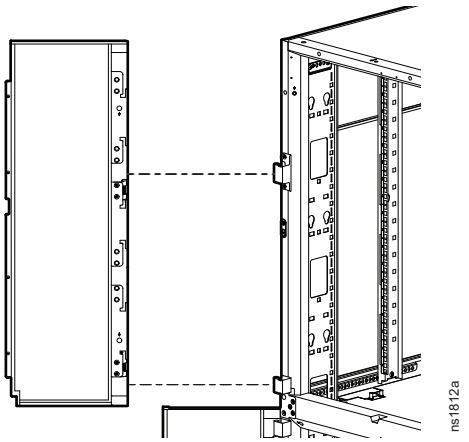
Rear Door Installation

NOTE: The following procedure provides installation instructions for the upper rear door. The lower doors install using the same procedure.

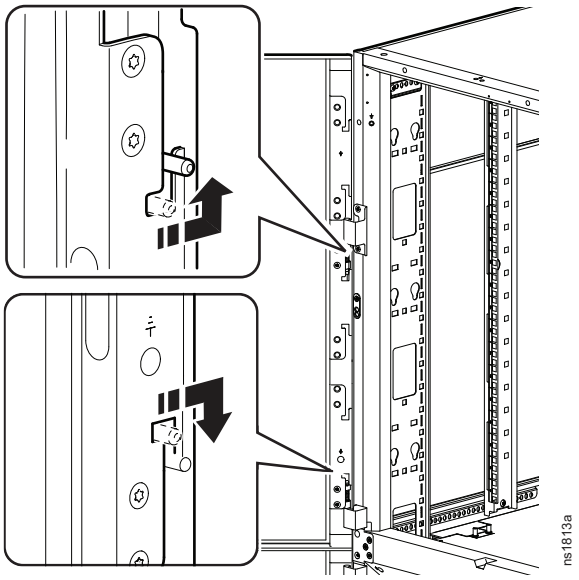
❶



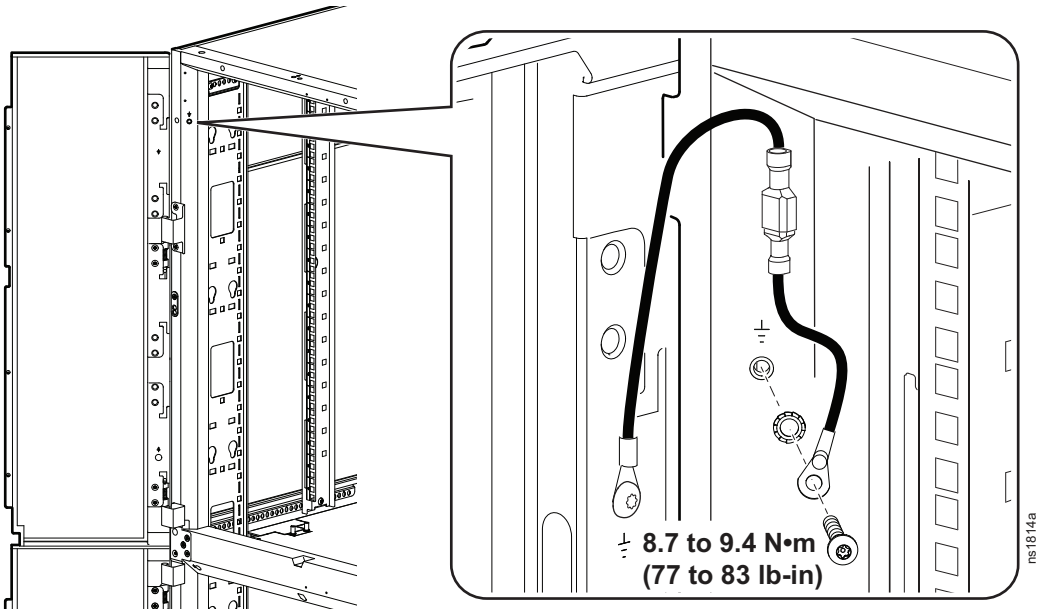
❷



❸

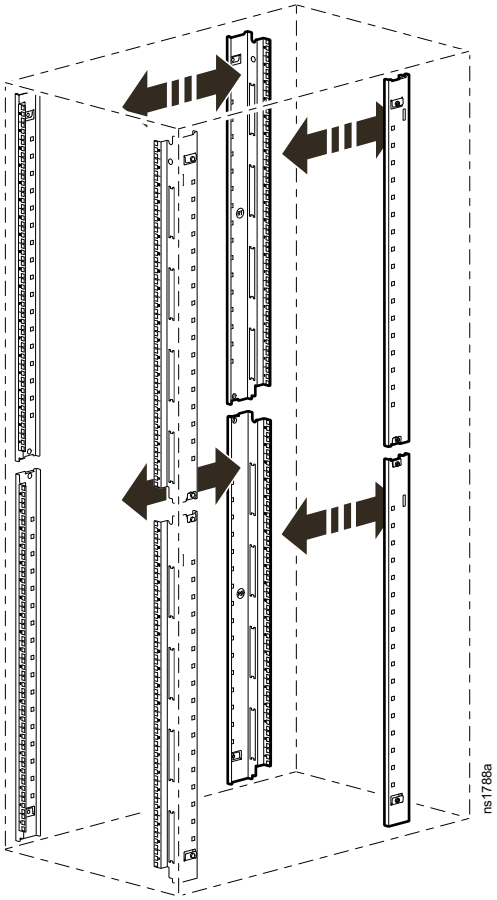


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Equipment Installation

Vertical Mounting Rails



Equipment is secured to the vertical mounting rails in the 500-3000 VA Tower.

Installing some equipment in a NetShelter SX 2nd Generation Enclosure may require changing the position of the vertical mounting rails.

Vertical mounting rails come factory-installed at 737 mm (29 in). This position is intended for use with rack-mounted equipment.

The vertical mounting rails can be adjusted to be as close together as 191 mm (7.5 in) or as far apart as 935 mm (36.8 in), when the vertical 0 U accessory channels have been removed.

Adjust the Vertical Mounting Rails

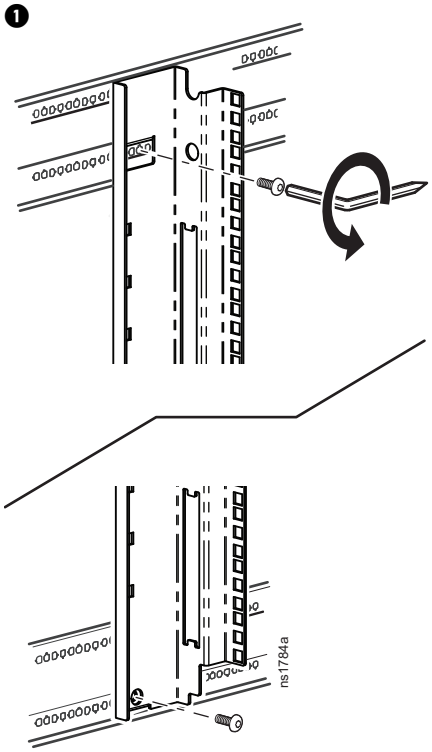
⚠ WARNING

FALLING EQUIPMENT

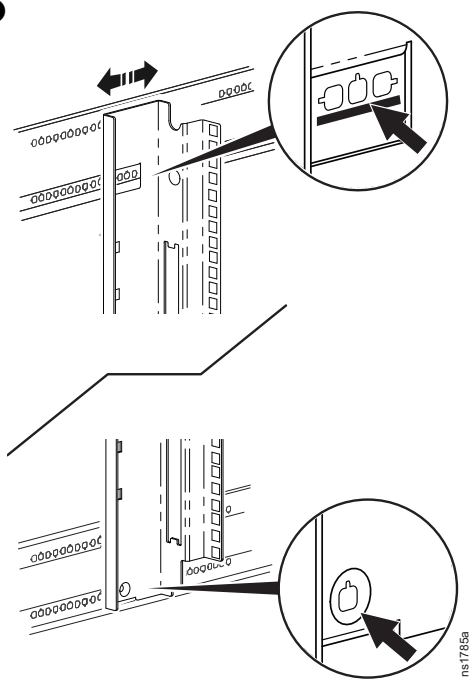
- Remove all equipment installed on the vertical mounting rails before performing any adjustments.

Failure to follow these instructions can result in death, serious injury, or equipment damage.

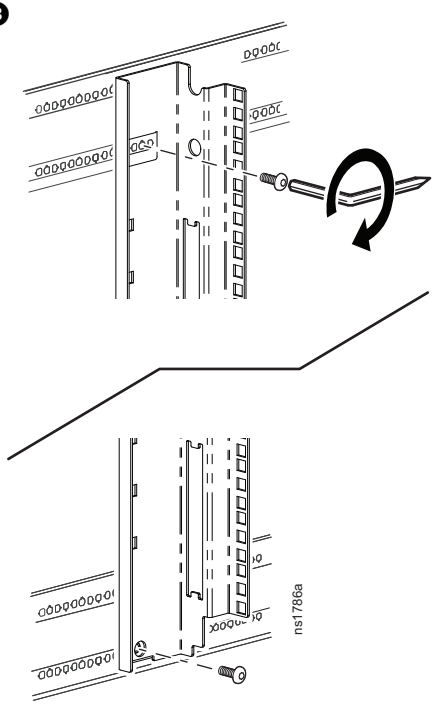
Vertically align the vertical mounting rail by making sure the middle symbol at the top of the vertical mounting rail matches the symbol at the bottom.



❷



❸



NOTES:

- Vertical mounting rails adjust in 12.7 mm (½ in) increments.
- Make sure the vertical mounting rails on both sides of the enclosures are adjusted to the same depth. Symbols on each side should match.

Install the Equipment

⚠ WARNING

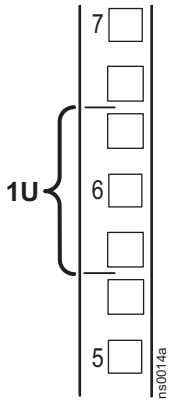
TIP HAZARD

- This enclosure is easily tipped. Make sure you have secured the enclosure to the floor before installing equipment.
- Secure the enclosure to the floor before installing equipment.
- Install the heaviest equipment first and toward the bottom of the enclosure.
- Do not extend equipment on sliding rails until you have installed 158 kg (350 lb) of equipment into the bottom of the enclosure or until you have installed the stabilizer plate or bolt-down brackets.
- Do not extend more than one piece of equipment on sliding rails at a time.

Failure to follow these instructions can result in death, serious injury, or equipment damage.

To Install Rack-mount Equipment in the Enclosure:

1. Review the equipment manufacturer's installation instructions.
2. Locate the top and bottom U-space on the vertical mounting rails. Every third hole on the mounting rails is numbered to indicate the middle of a U-space.
3. Install the cage nuts on the interior of the vertical mounting rail, then install the equipment.



Cage nuts

⚠ CAUTION

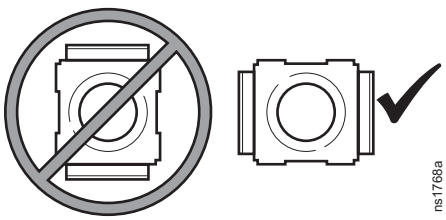
FALLING EQUIPMENT

- Do NOT install cage nuts vertically with the ears engaging the top and bottom of the square hole.

Failure to follow these instructions can result in minor or moderate injury.

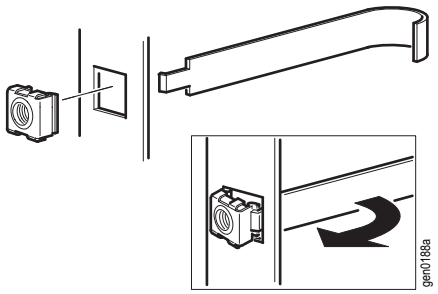
Schneider Electric offers a cage nut hardware kit (AR8100) for use with square holes.

- Install cage nuts horizontally, with the ears engaging the sides of the square hole.
- Install the cage nuts on the interior of the vertical mounting rail.



Installation

1. From inside of the enclosure, insert the cage nut into the square hole.
2. Hook one ear of the cage nut assembly through the far side of the hole.
3. Place the cage nut tool on the other side of the cage nut and pull to snap into position.



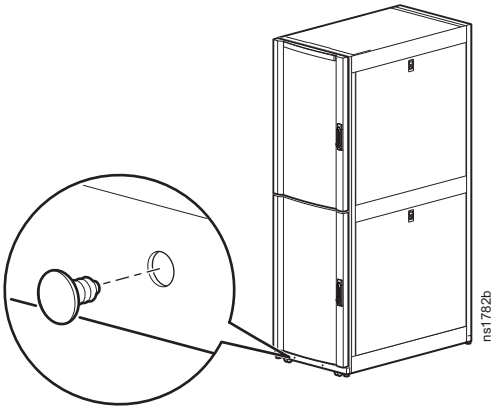
Remove

1. Remove any attached screw.
2. Grasp the cage nut and squeeze the sides to release it from the square hole.

Complete the Installation

Plug Installation

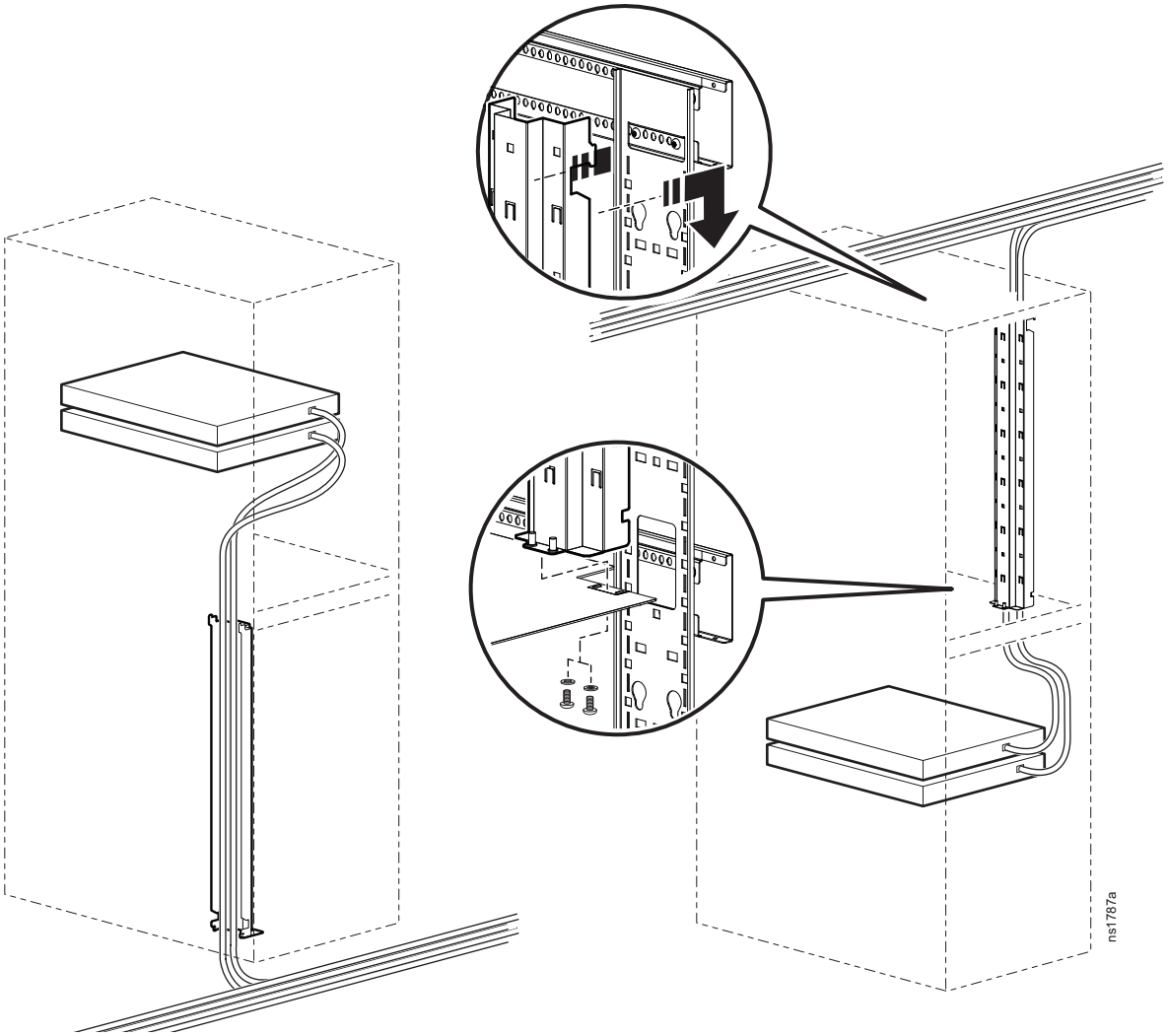
Install plugs included in the hardware bag as needed.



Cable Routing and Cable Management

Security Covers

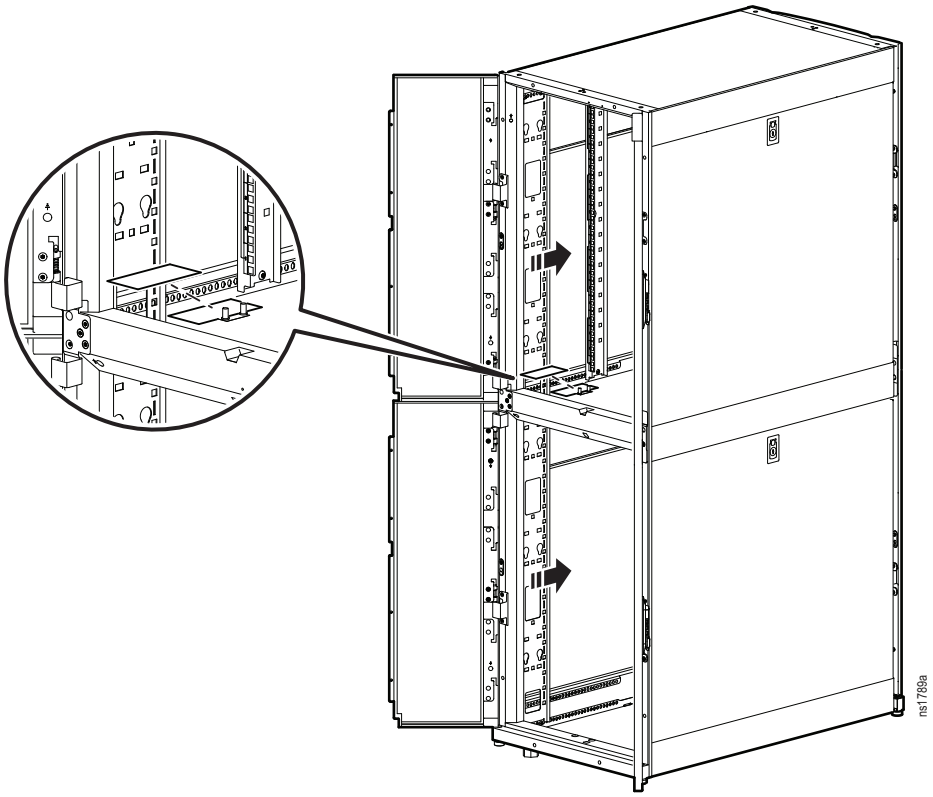
Remove security covers in order to route cables. If using cables with large connectors, this is of increased importance



Knock-out Panels

The two knock-out panels on the divider can be removed to provide for additional cable routing.

When changing the position of the vertical 0 U accessory channels, it may be helpful to remove the two knock-out panels on the divider.



Specifications

Height	1991 mm (78.3 in)
Width	600 mm (23.6 in)
Depth	1070 mm (42.1 in)
Net weight	140.7 kg (309.5 lb)
Total open area (front door)	579 651 mm^2 (898.5 in^2)
Total open area (rear door)	653 582 mm^2 (1,013.1 in^2)
Open area per U (front door)	14 129 mm^2 (21.9 in^2)
Open area per U (rear door)	15 658 mm^2 (24.7 in^2)
Perforation pattern percentage	80% (open area)
Percent of perforated area (front)	76%
Percent of perforated area (rear)	77%
Clearance (for wiring) between front door and vertical rail	61.0 mm (2.4 in)
Weight rating: static load†	1818 kg (4,000 lbs)
Weight rating: rolling	1134 kg (2,500 lb)
† Lower the leveling feet if the static weight is over 1134 kg (2,500 lb).	

NOTE: Additional packaging is required if the rack is being shipped with equipment installed. See the NetShelter SX product family page at **www.se.com** for details on enclosures with shock packaging.

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