

NetShelter™ SX Advanced Cabinet

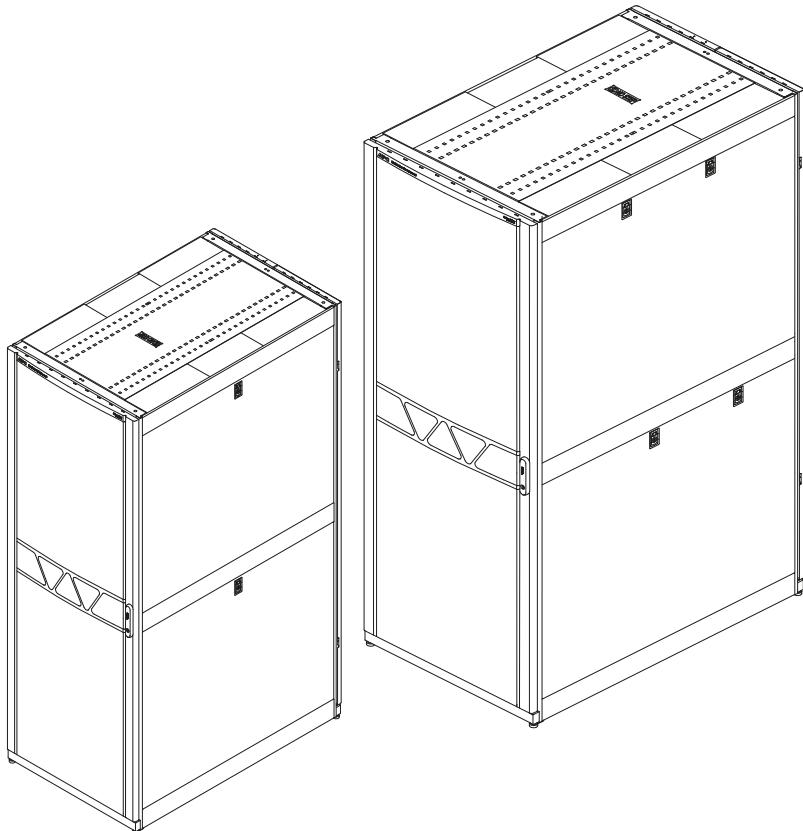
Installation Manual

AR9XXXSPB2

AR9XXXB2

EN TME66804A

Release Date: 07/2025



Schneider
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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**.

CAUTION

CAUTION, used without the safety alert symbol, indicates a potentially hazardous situation which, if not avoided, **can result in equipment damage**.

NOTICE

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

Introduction

The Schneider Electric NetShelter SX Advanced cabinets are high-quality cabinets for storage of industry-standard (EIA/ ECA-310), 483 mm (19 in.) rack-mount hardware, which includes servers and voice, data, networking, internetworking, power protection equipment. With a maximum depth of 1470 mm (57.8 in.), these high-quality cabinets support the installation of AI servers and liquid cooling equipment.

These cabinets are available on 750 mm (23.6 in.) and 800 mm (31.5 in.) widths. Optional vertical mounting flanges are available for the 800 mm (31.5 in.) cabinet to accommodate 584.2 mm (23 in.) EIA / ECA telecommunications equipment.

You must purchase a ramp (part AR9000RAMPX886) to unload the cabinet.

Unpack the Cabinet

⚠ WARNING

TIP HAZARD

- This cabinet is easily tipped. Use extreme caution when unpacking or moving.
- At least four people are required to unpack and move the cabinet.
- Before moving the cabinet on its casters, load 159 kg (350 lbs) of equipment into the bottom of the cabinet for extra stability.
- When moving the cabinet on its casters:
 - Be sure the leveling feet are up.
 - Be sure that movers are positioned at the sides of the cabinet and that no people or objects are in the path of the cabinet.
 - Push the cabinet only forward or backward. Do not push the cabinet sideways.

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

⚠ WARNING

HEAVY EQUIPMENT HAZARD

- Verify that the installation site is structurally capable of supporting the combined weights of the cabinet and the static load (see Specifications on page 25).
- Do not use eye bolts or other means to lift the cabinet.

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

See the Unpacking and Repacking Shock Packaging Guide included with your cabinet for instructions.

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 Schneider Electric or your reseller.

Recycle

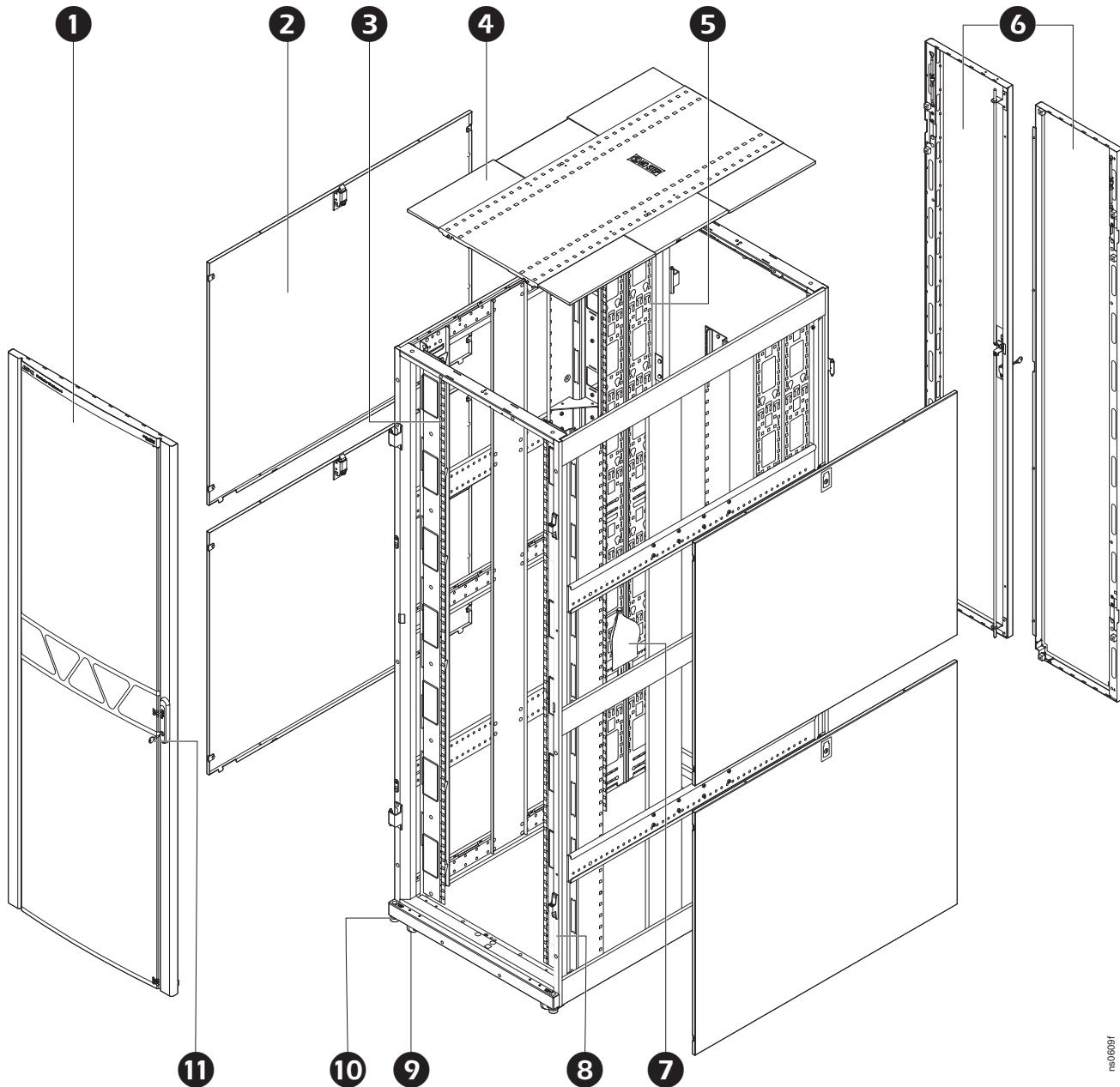
The shipping materials are recyclable. Save them for later use, or dispose of them appropriately.

Labels

Look for additional safety information affixed to the cabinet. See Labels on page 8 for more information.

Component Identification

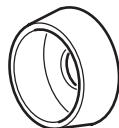
Cabinet



ns009f

①	Removable and reversible front door	⑦	Hardware bag (See Hardware on page 7)
②	Removable side panel with lock	⑧	Cabinet frame
③	Vertical mounting flanges	⑨	Casters
④	Roof	⑩	Adjustable leveling feet
⑤	Adjustable vertical 0U accessory channel*	⑪	Key for doors and side panels
⑥	Removable rear split doors		

Hardware



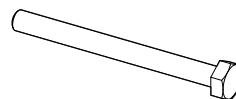
Plastic cup washer (60)



M6 x 16 Phillips slot screw (60)



M5 x 12 screw (4)



Hex screw M10 X 110 (4)



Cage nut (60)

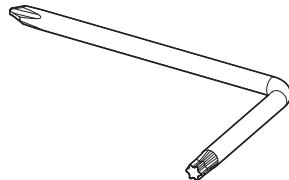


7 mm (0.28 in.) hole plug (4)

Tools provided



Cage nut tool (1)



Wrench T30 (1)

Cabinet Installation

Move the Cabinet

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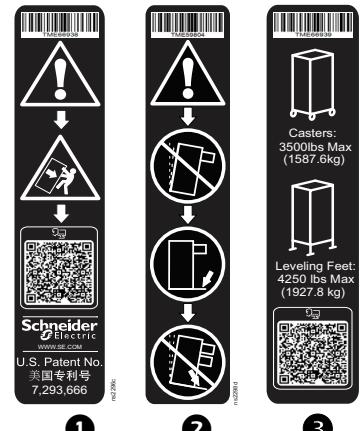
Labels. The following labels can be found on the cabinet, and serve to communicate the following information:

Label **1**: Generic Tip Hazard

Label **2**: Extend Slide-Mounted Hardware One Piece at a Time

Casters. The cabinet can be moved on its casters with up to 1588 kg (3500 lbs) of equipment installed. Once in place, lower the leveling feet. With the leveling feet lowered, the static cabinet can be loaded to 1928 kg (4250 lbs) of equipment.

NOTE: Some labels on cabinet indicate caster related information. See label **3** Weight Thresholds for Leveling Feet and Casters.



Level the Equipment

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

Be sure the cabinet is in its intended location. Remove the front and rear doors. See [Door Removal](#) on page 13 for instruction.

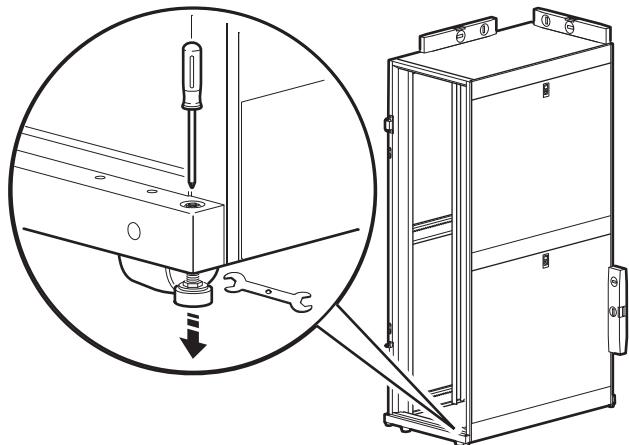
NOTE: Before removing the front door, unplug the ground wires and any other wire connections that may interfere with the removal of the doors.

Insert a T25 TORX driver (not provided) 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 as expected with an empty, or near empty, cabinet.

NOTICE

- A 13-mm open-ended wrench (not provided) can also be used to lower the leveling feet if the cabinet is loaded with equipment.
- Door removal is not required if using the 13-mm open-ended wrench.



Adjust each foot and, using a level, adjust the feet until the cabinet is level and plumb.

Do not install the doors until after the cabinet is joined to others in the row.

Join the Cabinets

Join cabinets with the provided brackets to provide alignment and added stability. Cabinets may be joined with or without the side panels installed.

⚠ 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.

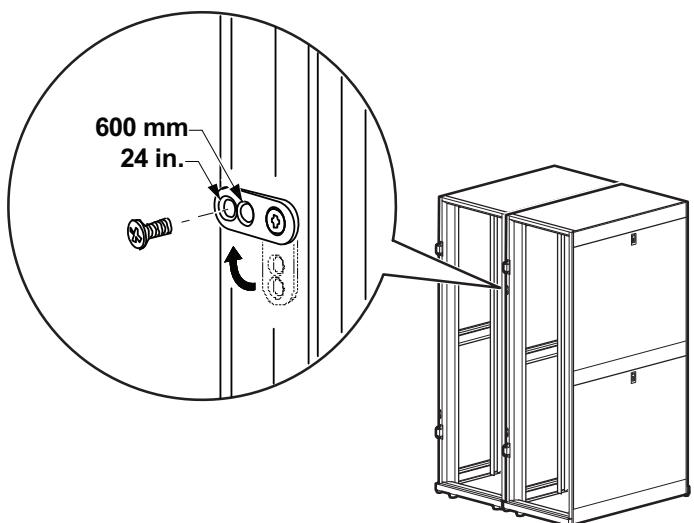
If installed, remove the front and rear doors. See [Door Removal](#) on page 13 for instructions.

Choose between 24 in. centers or 600 mm centers (see the detail view below).

Align the cabinets and locate the joining brackets. There are two brackets on the front and two brackets on the back of each cabinet.

Cabinets are joined using a M5 x 12 countersunk screw, provided in the hardware bag. Using the Phillips head end of the provided tool or a similar tool, insert the screw into the designated hole and tighten.

Install the doors. See [Door Removal](#) on page 13 for instructions.



Secure the Cabinet

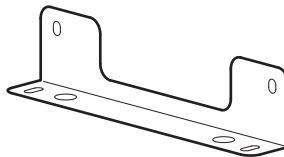
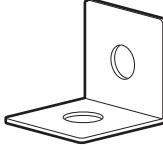
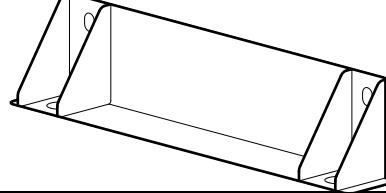
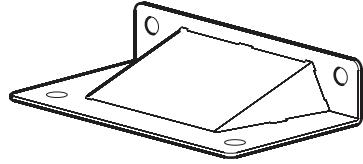
⚠ WARNING

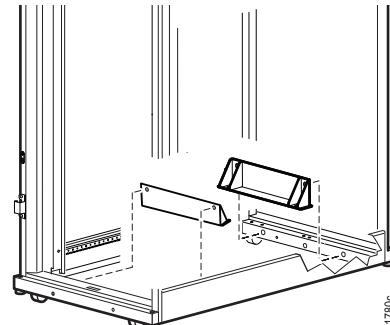
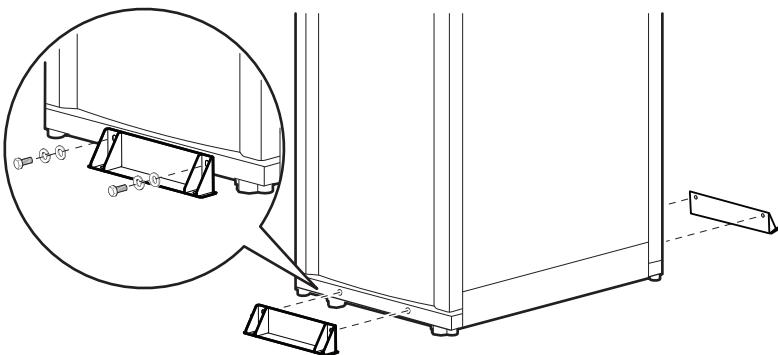
TIP HAZARD

Secure the cabinet to the floor before installing equipment.

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

To secure the cabinet to the floor, use fastener locations on the outside or inside of the cabinet, and choose from the accessories shown below (not included).

Accessory	Part Number	Description	
Pallet/bolt-down brackets	Provided by AR9XXXB2 Used for AR9XXXB2	Attaches to the rack and floor, internally or externally, to provide additional stability without blocking cable access. With appropriate mounting	
Bolt-down kit	AR7701	Attaches to cabinet and floor internally or externally to provide additional stability without blocking cable access. Includes 4 brackets per unit.	
NetShelter SX High Seismic Region & OSHPD Bolt Down Kit	AR7701A-S	Attaches to cabinet and floor internally or externally to provide additional stability. Includes four brackets per unit.	
NetShelter SX Stabilizer Plate	AR7700	Attaches externally to the cabinet and floor to provide additional stability. Includes one plate per unit.	



ns1780c

Ground the Cabinet

DANGER

HAZARD OF ELECTRIC SHOCK

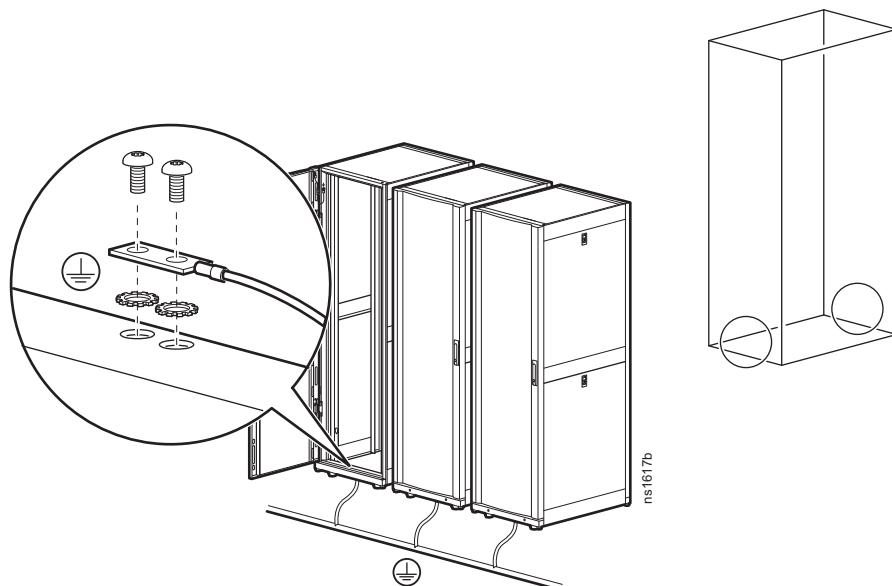
Connection of the cabinet to building Common Bonding Network (CBN) is required.

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

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

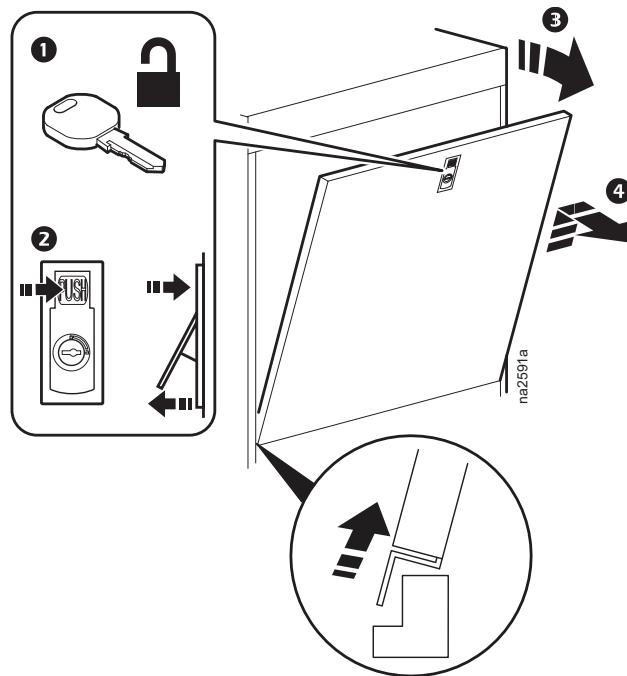
- Use a Common Bonding Network Jumper kit (for example, Listed [KDER] Panduit® RGCBNJ660PY or equivalent).
- Use paint-piercing washers between the ground terminal and the cabinet frame, or remove the paint on the frame under the ground terminals, per NEC NFPA 70 Article 250.12.
- Torque the screws to 6.9 N·m (60 lb-in).

Bonding Locations on the Cabinet



Install Side Panels, Roof and Doors

Side Panels



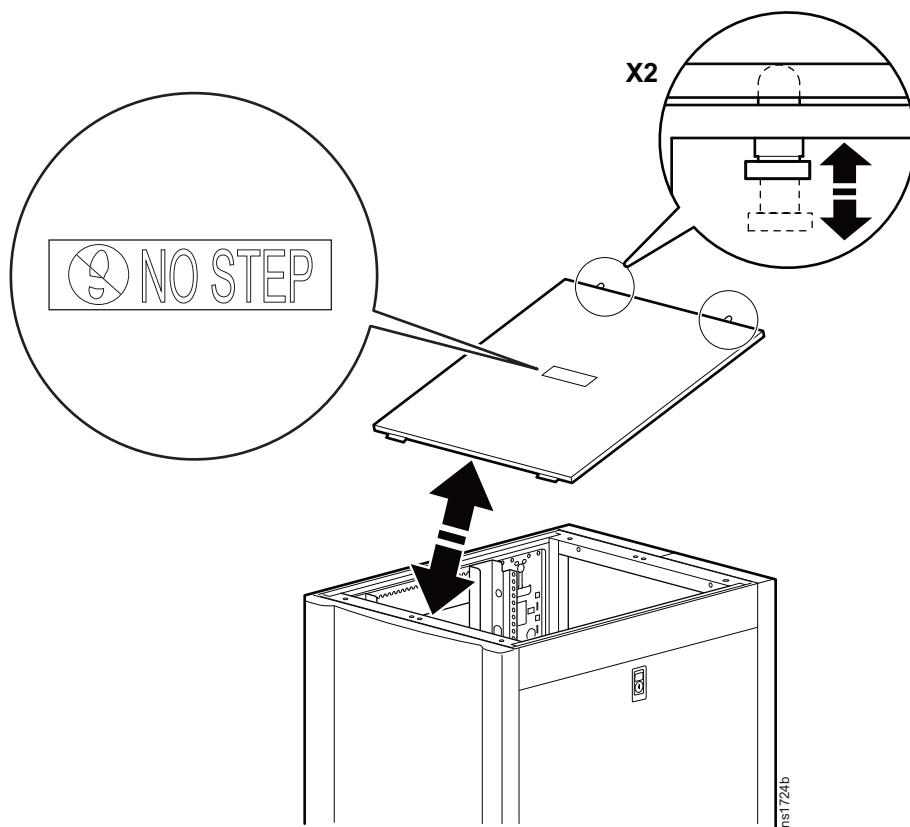
⚠ WARNING

HEAVY EQUIPMENT HAZARD

- The side panels are heavy. Use extreme caution when installing or moving it.
- A minimum of two trained personnel are required to unpack and move the rack.

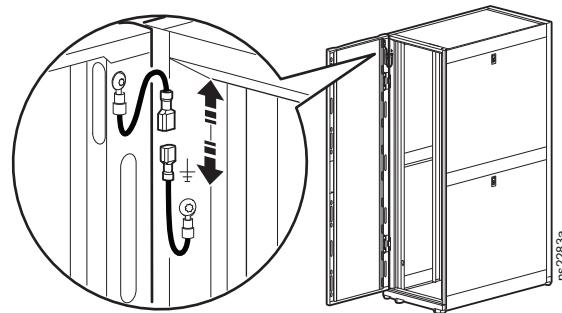
Failure to follow these instructions can result in death, serious injury, or equipment damage.

Roof

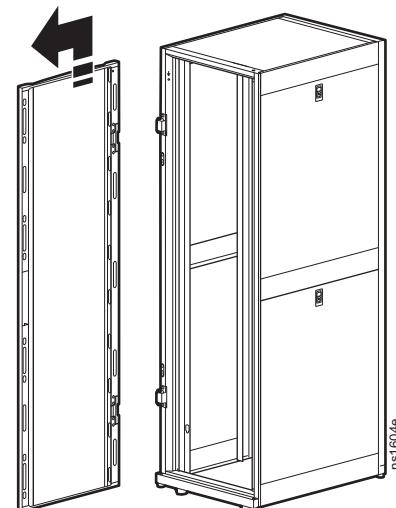


Door Removal

1. Unlock the cabinet front door handle and open the door.
2. Disconnect the ground wire and any other wire connections that may interfere with the removal of the doors.

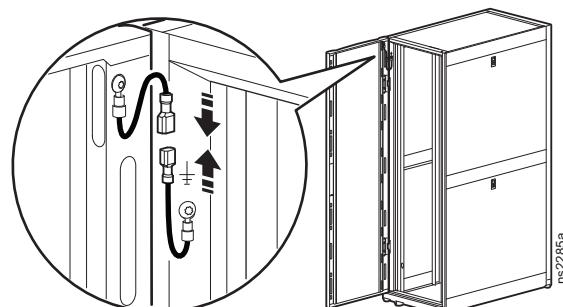
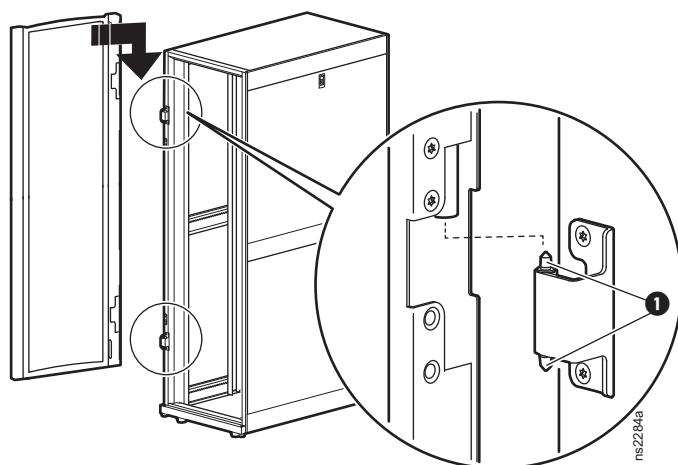


3. The hinges come apart by lifting upward and outward. Slowly lift and pull the door from the cabinet until the hinge pins on the door are free of the hinges on the cabinet frame.



Door Installation

1. The doors self-align on hinge pins when properly installed. With the door at a 90 degree angle to the front of the cabinet, position the door over the hinge pins ①.
2. Slowly lower the door into the cabinet frame; be sure that the door hinges correctly align to the cabinet frame hinges.
3. Connect the ground wire and any other wire connections.



Reverse the Front Door

NOTE: The front door can be reversed so that the door opens in the other direction. This procedure assumes that initially, when facing the cabinet, the hinges are on the left and the door is opening from right.

Remove the Front Door

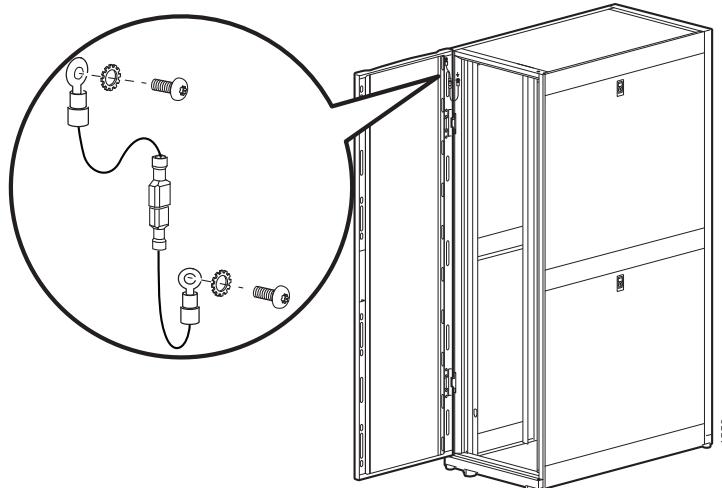
⚠ CAUTION

HEAVY EQUIPMENT HAZARD

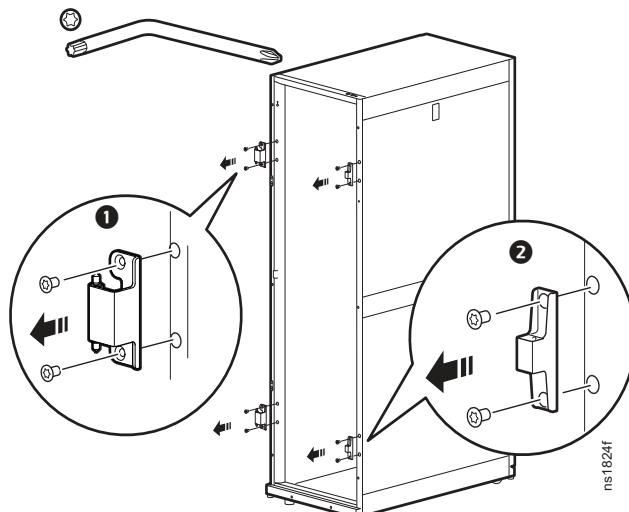
The doors heavy. It is recommended that at least two people perform the removal and installation tasks.

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

1. Remove the screws securing the ground wire to the door and frame.



2. Locate the upper hinge on the cabinet frame. Remove the two screws holding the hinge ① and rod catcher ② in place. Install the hinge and the rod catcher onto the other side of the cabinet frame. Repeat this step for the lower hinge.



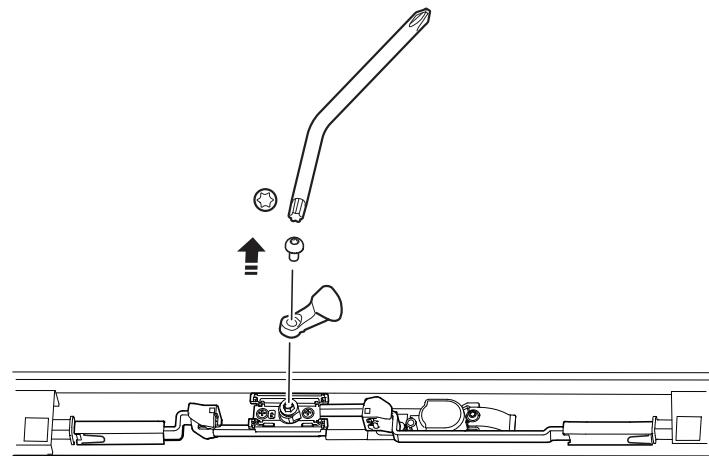
3. Lay the door on a flat surface.



Reverse the Door Handle

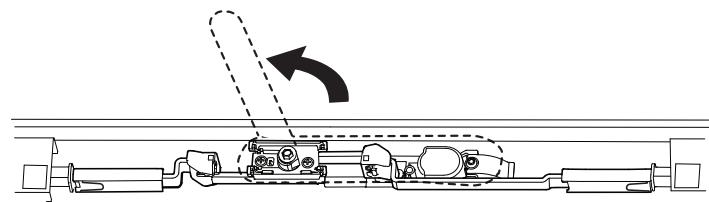
NOTE: The door has been removed and placed on a flat surface.

1. Remove the T30 screw securing the cam to the locking mechanism.



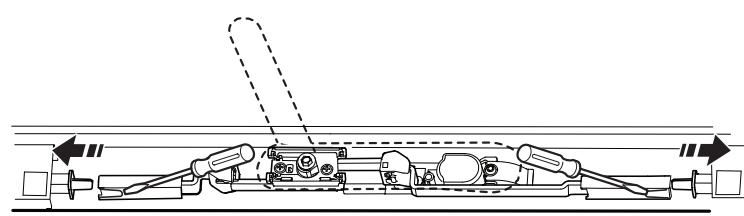
ns4556a

2. Turn the handle to the open position.



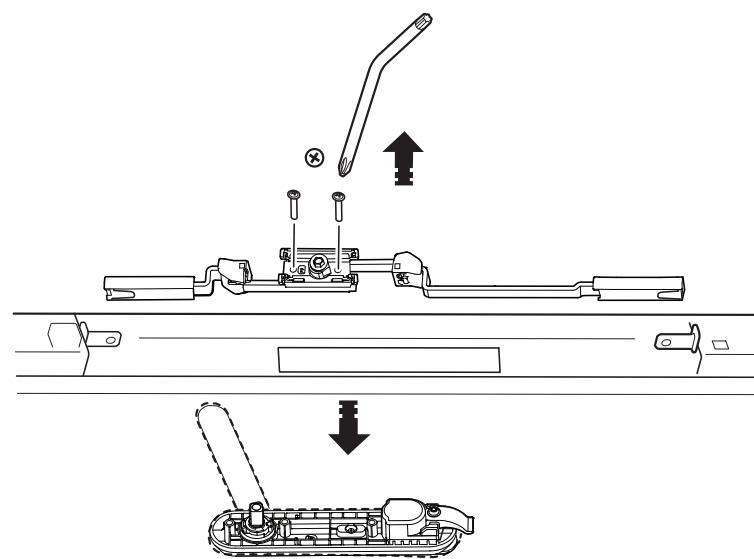
ns3876a

3. Use a flat-tipped screwdriver to release the locking mechanism from the plastic retaining brackets. Pull the retaining brackets from the latching ends of the locking mechanism.



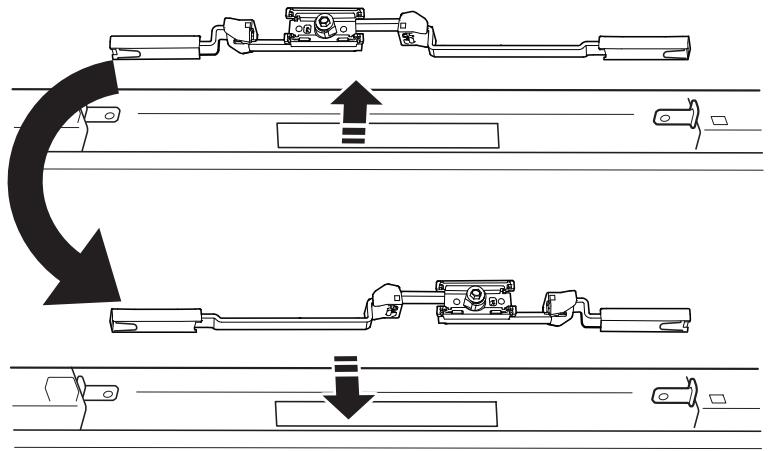
ns3876b

4. Remove the Phillips head screws then, separate the handle assembly and locking mechanism from the door.

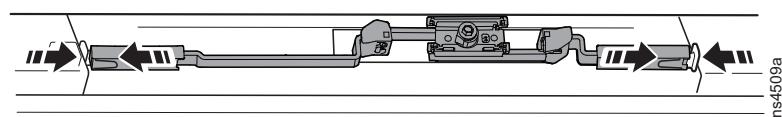


ns3877a

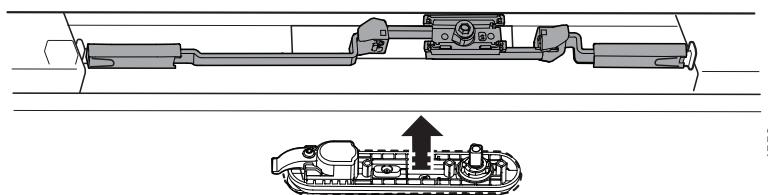
5. Rotate the locking mechanism assembly 180° as shown in the illustration.



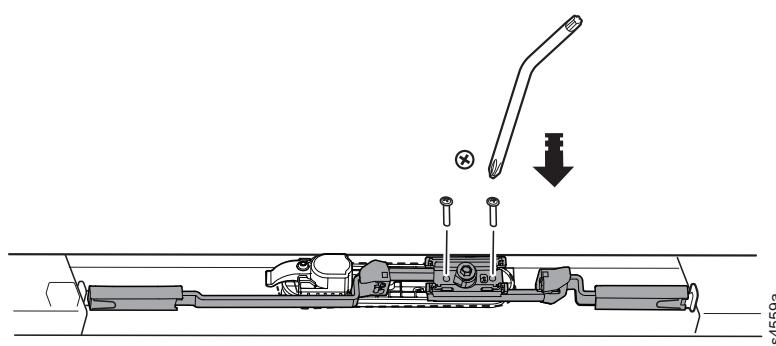
6. Press the retaining brackets fully into the latching ends of the locking mechanism.



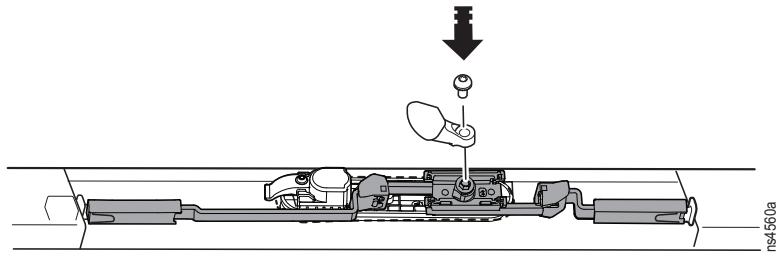
7. With the handle in the closed position, insert the handle assembly through the cutout in the door and into the locking mechanism.



8. Secure the handle assembly to the locking mechanism with the two (2) Phillips head screws.



9. Reverse the cam 180° (from its original position when removed). See step 1 in Reverse the Door Handle on page 15 to confirm the correct position. Secure the cam to the locking mechanism with the T30 screw.



Install the Door

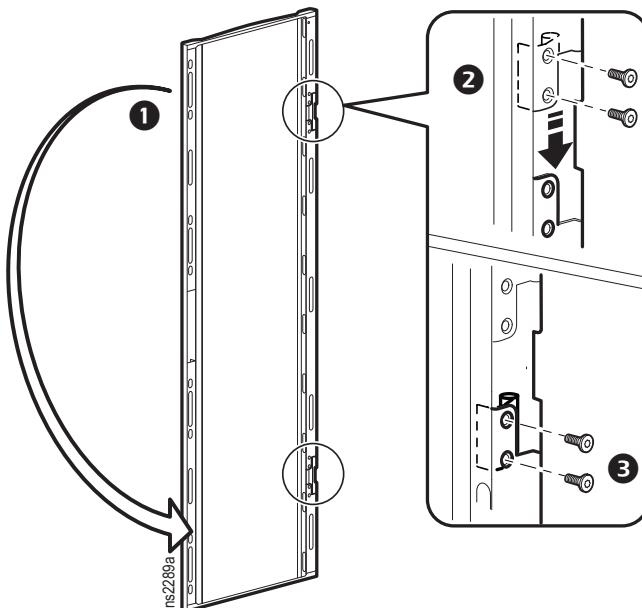
DANGER

HAZARD OF ELECTRIC SHOCK

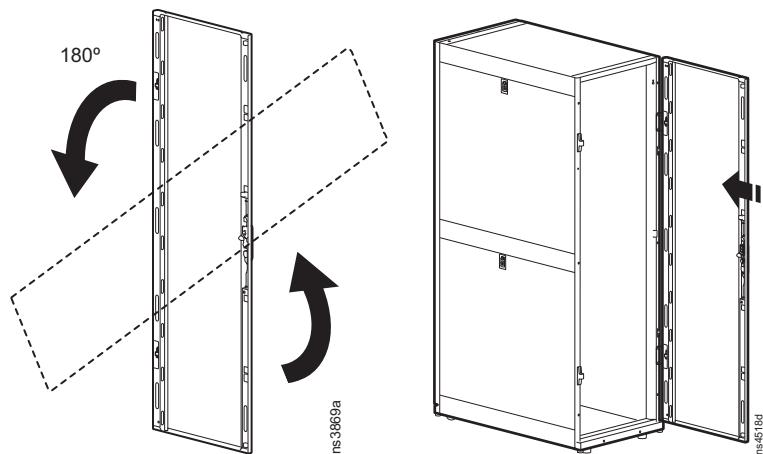
Ground wires on the doors must be connected while the doors are installed.

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

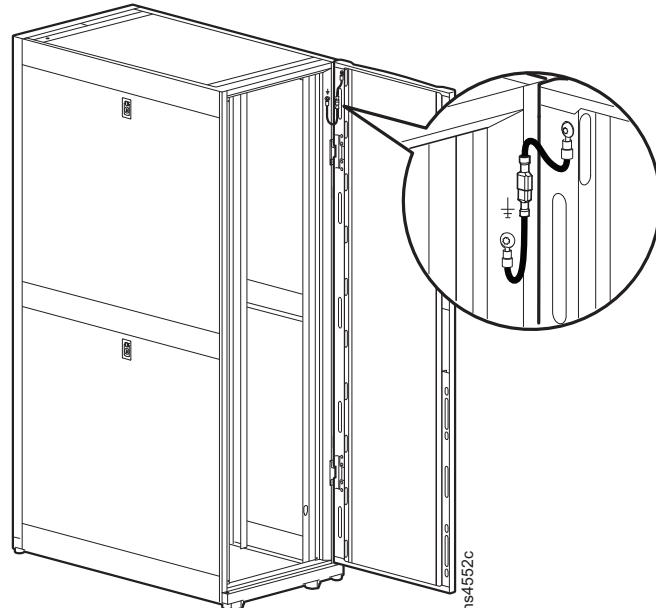
1. Rotate the door **1**. Remove the hinges **2** from the door, and install them to the alternate hole location **3**. The hinges on door should now align with the hinges on the cabinet.



2. The door, with its locking mechanism reversed, is rotated 180° from its original position to install to the hinges. The hinges and latches have been moved to the new configuration. See Door Installation on page 13.

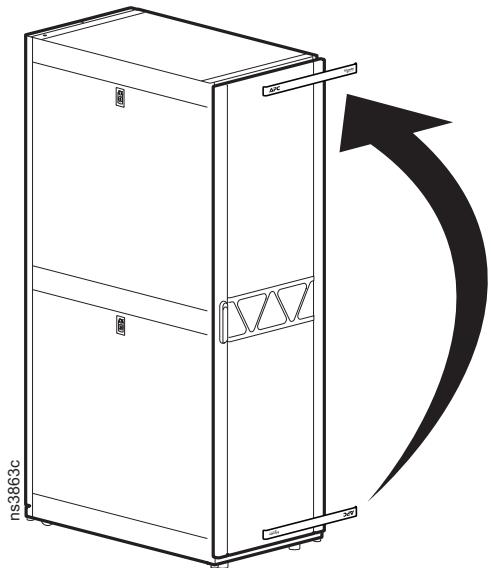


3. Install the ground wire on the right side of the frame where the hinges are located and to the door.



4. Reverse the logo badge. Once the door has been reversed, the logo badge will now be on the bottom of the door.

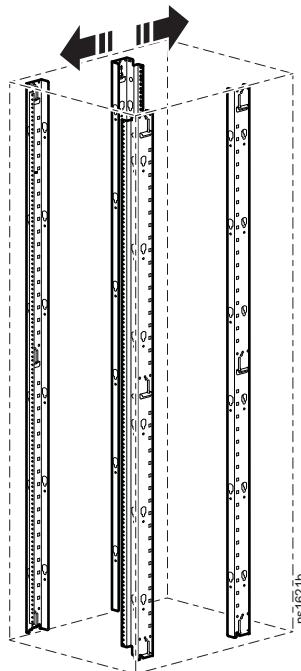
Push the four (4) pegs that hold the logo badge through the holes of the mesh in the door. Rotate the logo badge and install to holes in the mesh at the top of the door.



Equipment Installation

NOTE: NetShelter SX Advanced cabinets are intended for use with listed equipment. If you install unlisted equipment, you should evaluate the safety of your configuration.

Adjust the Vertical Mounting Flanges



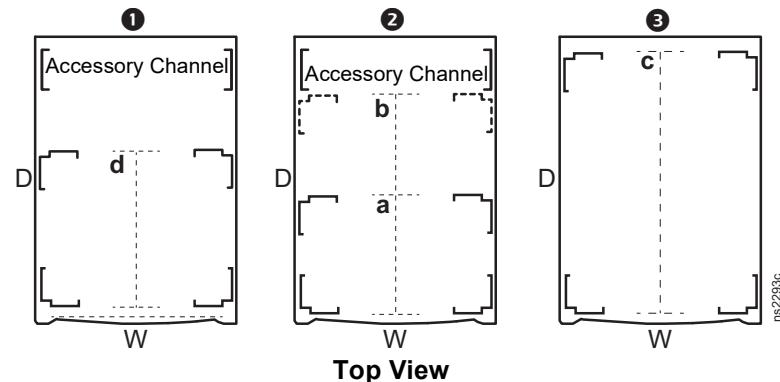
Vertical mounting flanges come factory-installed at 737 mm (29 in.), the proper location for use with rack-mountable equipment.

The mounting flanges are adjustable towards the front or the rear of the cabinet to accommodate different rails or equipment with other depths.

A common application for the 800 mm (31.5 in.) wide cabinet is to move the flanges to a depth of 476 mm (18.74 in.) to accommodate networking and telecommunications equipment.

Position the Vertical Mounting Flanges

- Default Configuration:** The Accessory Channel is installed. The front Vertical Mounting Flanges are installed 3 inches backward. The default distance between front and rear Vertical Mounting Flanges is (d).
- Configuration 1:** The Accessory Channel is installed. The Vertical Mounting Flanges can be installed a minimum distance of (a) and can extend as far as (b).
- Configuration 2:** The Accessory Channel is removed. The Vertical Mounting Flanges can extend as far as (c).



Top View

Cabinet Width (W)	Cabinet Depth (D)	a	b	c	d
750 mm	1295 mm	292.1 mm (11.50 in.)	863.6 mm (34.00 in.)	1143 mm (45.00 in.)	736.6 mm (29.00 in.)
750 mm	1470 mm	292.1 mm (11.50 in.)	1041.4 mm (41.00 in.)	1320.8 mm (52.00 in.)	
800 mm	1295 mm	292.1 mm (11.50 in.)	863.6 mm (34.00 in.)	1143 mm (45.00 in.)	

Vertical Mounting Flange Adjustment

⚠ Caution

FALLING EQUIPMENT HAZARD

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

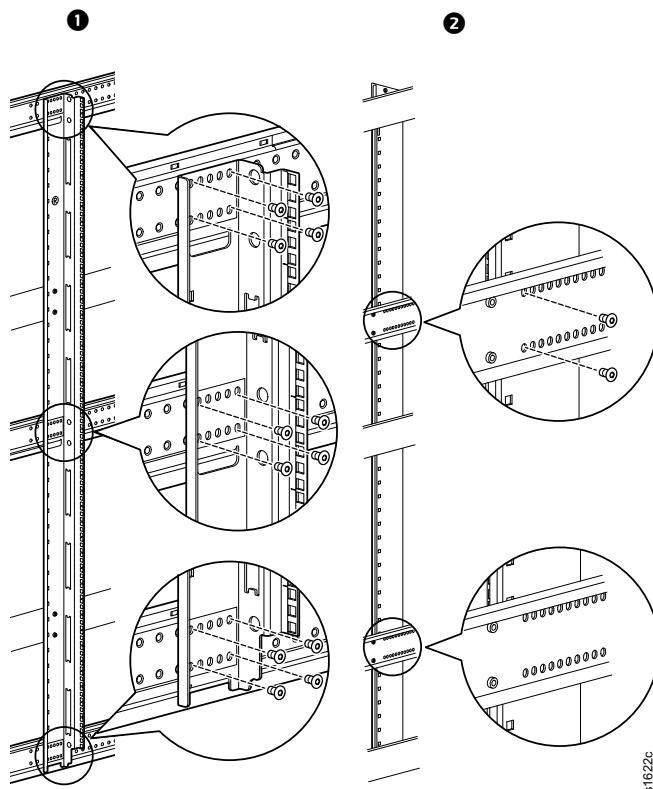
Failure to follow these instructions can result in equipment damage and minor or moderate injury.

1. Remove the T25 Torx screws while holding the vertical mounting flange in place.

① Each flange has three inner screw locations with four screws each.

② Each flange has two outer screws attached to a horizontal bracket. The outer screws can be found on either of two horizontal brackets.

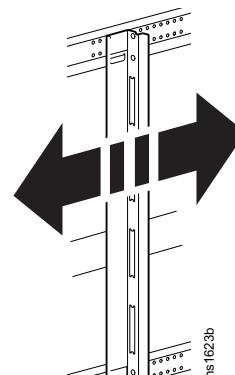
NOTE: You will need 3.1-3.3 N·m (28-30 lb-in) of torque for this step.



ns1622c

2. Move the mounting flange to the desired location. Be sure the top, middle, and bottom screw locations are vertically aligned.

NOTE: Vertical mounting flanges adjust in 13 mm (1/4 in.) increments.



3. Re-insert and tighten the Torx screws.

(See illustration for step 1.)

- ① On each flange, put at least four screws in each of the three inner screw locations.
- ② On each flange, put two screws in at least one of the outer screw locations.

NOTE: You will need 3.1-3.3 N·m (28-30 lb-in) of torque for this step.

Install the Equipment

⚠ WARNING

TIP HAZARD

- This cabinet is easily tipped. Be sure you have secured the cabinet to the floor before installing equipment.
- Install the heaviest equipment first and toward the bottom of the cabinet to prevent the cabinet from becoming top-heavy.
- Do not extend equipment on sliding rails until you have installed 159 kg (350 lbs) of equipment into the bottom of the cabinet for stability 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.

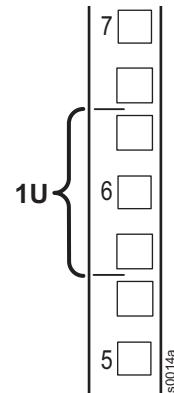
Failure to follow these instructions can result in death, serious injury, or equipment damage.

To install rack-mount equipment in the cabinet:

Review the equipment manufacturer's installation instructions.

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.

Install the cage nuts on the interior of the vertical mounting rail; then install the equipment.



Cage nuts

⚠ Caution

FALLING EQUIPMENT HAZARD

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

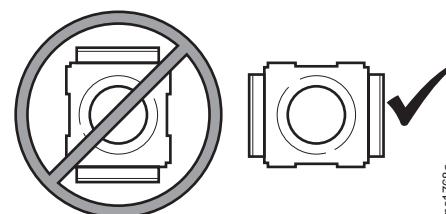
Failure to follow these instructions can result in equipment damage and minor or moderate injury.

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

1. Install cage nuts horizontally, with the ears engaging the sides of the square hole. Insert the cage nut into the square hole by hooking one ear of the cage nut assembly through the far side of the hole.

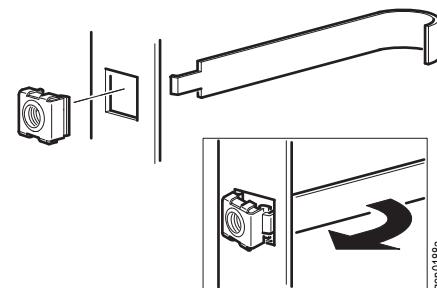
NOTE: Install the cage nuts on the interior of the vertical mounting flange.

2. Place the cage nut tool on the other side of the cage nut and pull to snap it into position.



Removal:

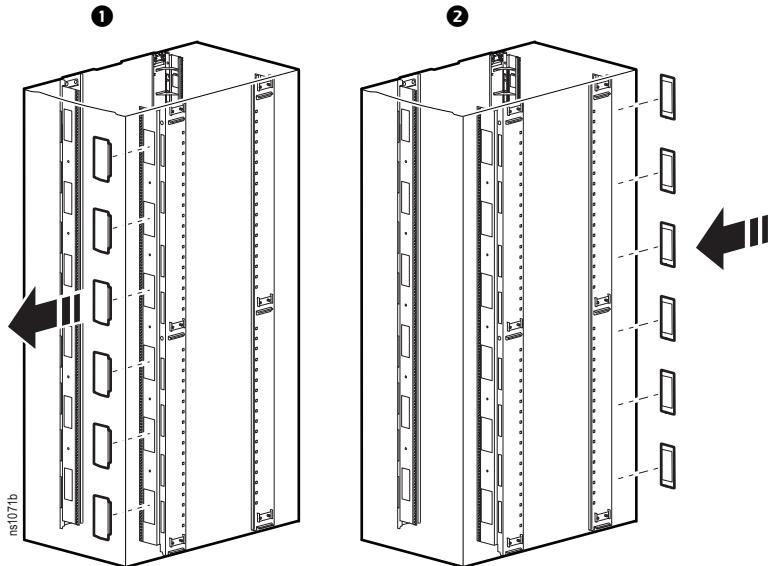
1. Remove any attached screw.
2. Grasp the cage nut and squeeze the sides to release it from the square hole.



Remove the Cable Cutout Covers

NetShelter SX Advanced cabinet 750 mm (29.5 in.) and 800 mm (31.5 in.) wide racks include cable cutouts.

- 1 To achieve proper side airflow for the equipment, remove the cable cutout covers from the front vertical mounting rail on the side of the rack nearest the equipment's air intake.
- 2 Reinstall the covers in the cable cutout holes on the rear vertical mounting rail on the same side of the rack.



Cable Management

The NetShelter SX Advanced cabinet has multiple cable access openings, including on the roof, sides, and bottom.

Route, secure, and organize cables using these openings.

In addition, two rear vertical 0U cable organizers, or accessory channels, are included with the cabinet. Further cable management accessories are available. See www.schneider-electric.com, or contact a Schneider Electric reseller for more information.

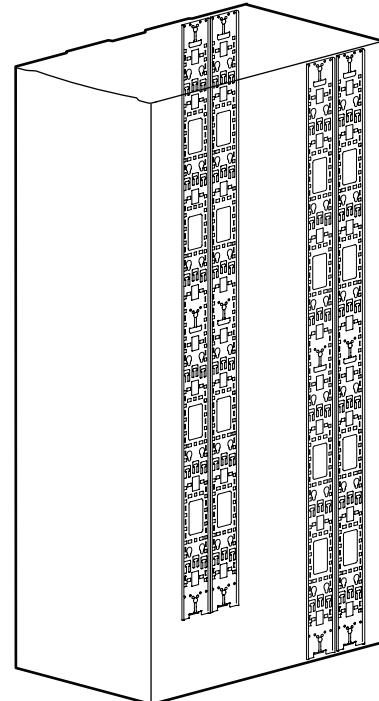
Accessory Channels

The accessory channels provide tool-less mounting capabilities for Rack Power Distribution Units and cable management accessories.

There are four accessory channels in total with two channels per side included with the 1295 mm (50.98 in.) and 1470 mm (57.87 in.) deep cabinets. The factory-default position for the accessory channels is in the rear of the cabinet.

The channels also provide tie-off locations for cables, as well as other specific holes for managing cables with many NetShelter brackets, fasteners, and tool-less mounting equipment.

Similar to the mounting flanges, the accessory channel can be moved anywhere along the side braces.



ns1923b

Adjust the Accessory Channels

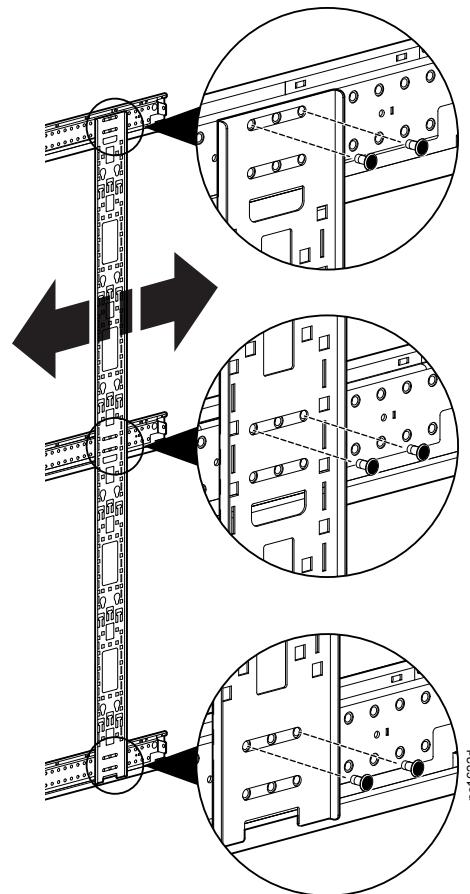
1. Remove the T25 Torx Screws while holding the accessory channels in place. Each accessory channel has three screw locations with two screws each.

NOTE: You will need 3.1-3.3 N·m (28-30 lb-in) of torque for this step.

2. Move the accessory channel to the desired location. Be sure the top, middle, and bottom screw locations are vertically aligned.

3. Re-insert and tighten two Torx screws in each screw location. The positioning of the screws can vary.

NOTE: You will need 28-30 lb-in of torque for this step.



Specifications

Dimensions

SKUs	Height				Width		Depth		Cabinet Weight (unloaded)
	1991 mm (78.4 in.) 42U	2125 mm (83.7 in.) 45U	2256 mm (88.9 in.) 48U	2436 mm (95.9 in.) 52U	750 mm (29.5 in.)	800 mm (31.5 in.)	1295 mm (51.0 in.)	1470 mm (57.9 in.)	
AR9557SPB2			•		•		•		288 kg (635 lb)
AR9557B2				•	•		•		
AR9558SPB2				•			•		305 kg (672 lb)
AR9558B2				•			•		
AR9587SPB2			•				•		
AR9587B2				•			•		298 kg (657 lb)
AR9588SPB2				•			•		310 kg (683 lb)
AR9588B2				•			•		
AR9657SPB2			•		•				
AR9657B2				•				•	288 kg (635 lb)
AR9658SPB2				•	•			•	306 kg (675 lb)
AR9658B2				•	•			•	
AR9550SPB2	•				•			•	258 kg (569 lb)
AR9550B2					•			•	
AR9555SPB2		•			•			•	273 kg (534 lb)
AR9555B2					•			•	
AR9580SPB2	•						•		262 kg (578 lb)
AR9580B2							•		
AR9585SPB2		•					•		
AR9585B2							•		280 kg (617 lb)

Door Perforation pattern	80% open area
Clearance for wiring between front door and vertical rail	AR9557(SP)B2, AR9558(SP)B2, AR9587(SP)B2, AR9588(SP)B2, AR9550(SP)B2, AR9555(SP)B2, AR9580(SP)B2, AR9585(SP)B2:103.6 mm (4.08 in.) AR9657(SP)B2, AR9658(SP)B2:101.8 mm(4.0 in.)
Weight rating: static load¹	1928 kg (4250 lbs)
Weight rating: rolling²	1588 kg (3500 lbs)
Weight rating: shipping (AR9XXXSPB2)	1588 kg (3500 lbs)
Weight rating: shipping (AR9XXXB2)	N/A
Maximum Installation Weight	Static load + cabinet weight
Safety Approval	cULus – UL 2416

¹ Lower the leveling feet if the static weight is over 1588 kg (3500 lbs).

² Rolling rating valid only for rolling the cabinet into position.

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