

Cisco TelePresence VX Clinical Assistant™

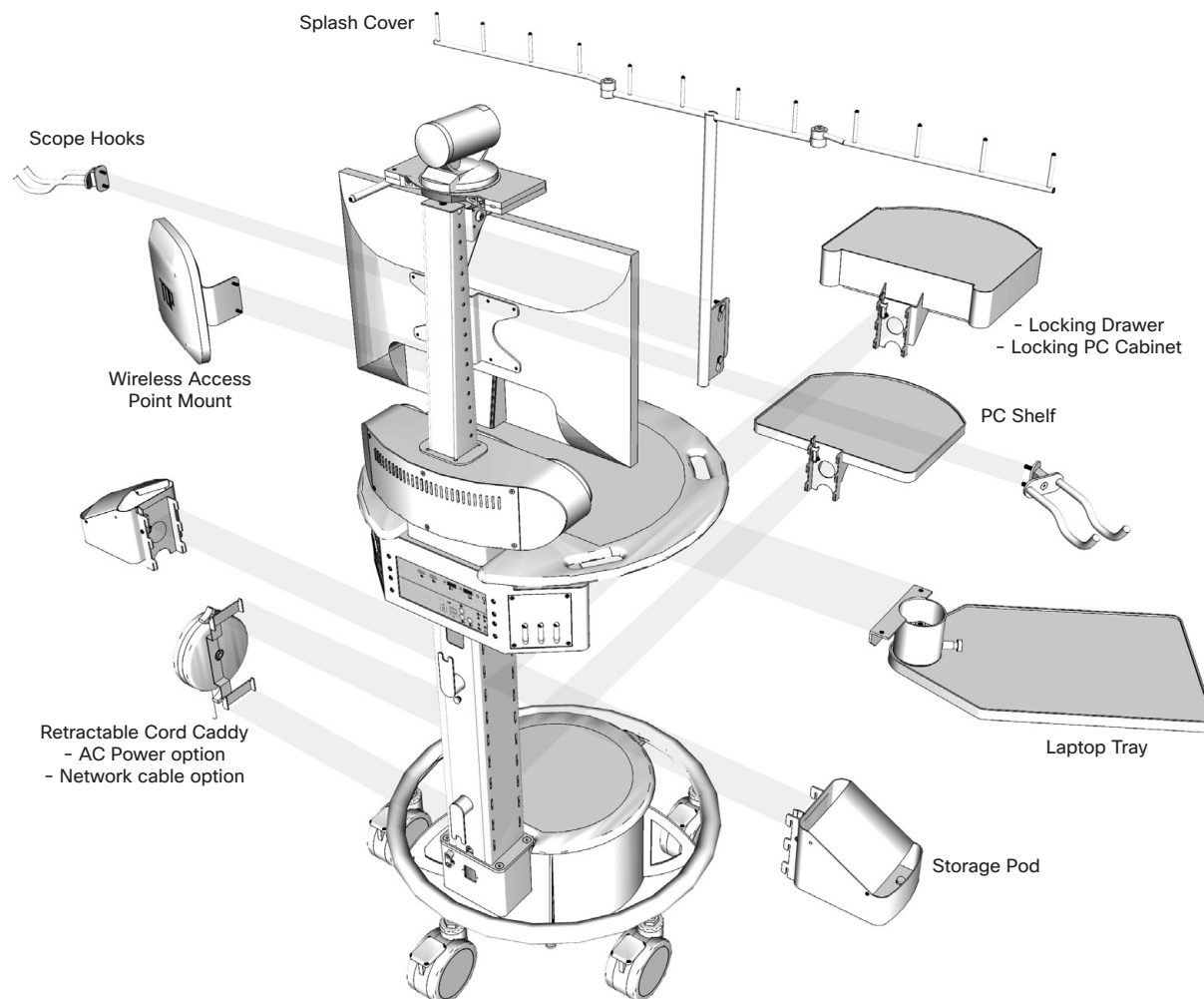


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TOOLS NEEDED:

Mounting the Cisco Switch to the PC Cabinet will require a Phillips Screwdriver.



Drawer Module, PC Cabinet Module, PC Shelf, and Storage Pods



Determine the desired location(s) of the optional DRAWER, CABINET, SHELVES, or BINS.

- Align and insert the set of hooks, at the back of each module, to the SUPPORT COLUMN.
- Slide in to hook
- Press down to secure
- Verify locking mechanism on the upper-right hook of the accessory has “clicked” in place.

TO REMOVE an accessory:

- PULL and HOLD the LOCK RELEASE TAB on the upper-right hook of the accessory
- LIFT and PULL the accessory away from the column.

MAXIMUM WEIGHT CONSIDERATIONS

Locking Drawer: 15lbs / 6.8kg

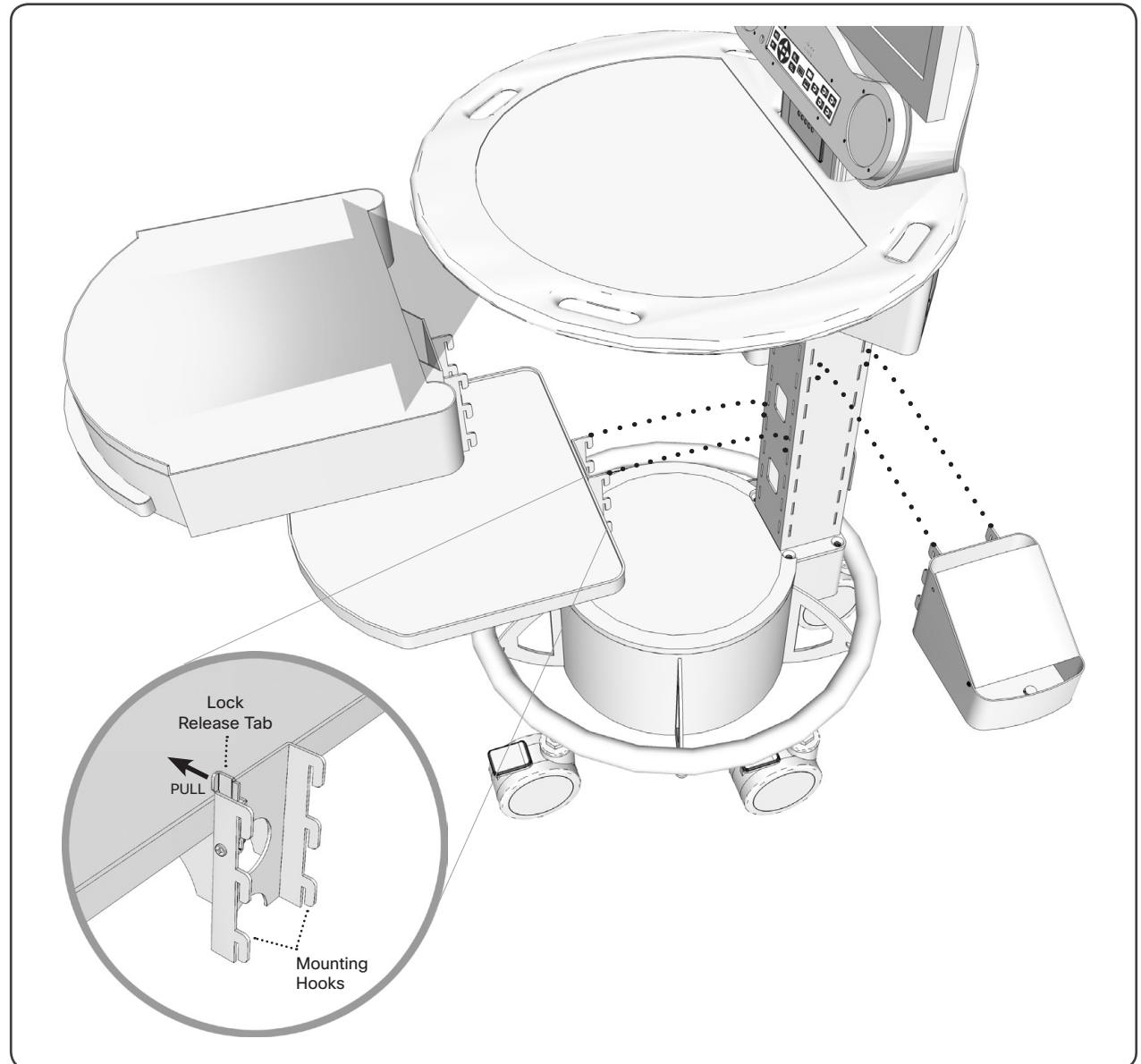
PC Cabinet: 25lbs / 11.3kg

Laptop Tray: 8lbs / 3.6kg

PC Shelf: 10lbs / 4.5kg

Storage Pod: 5lbs / 2.3kg

Scope Hook: 3lbs / 1.3kg



Laptop Shelf

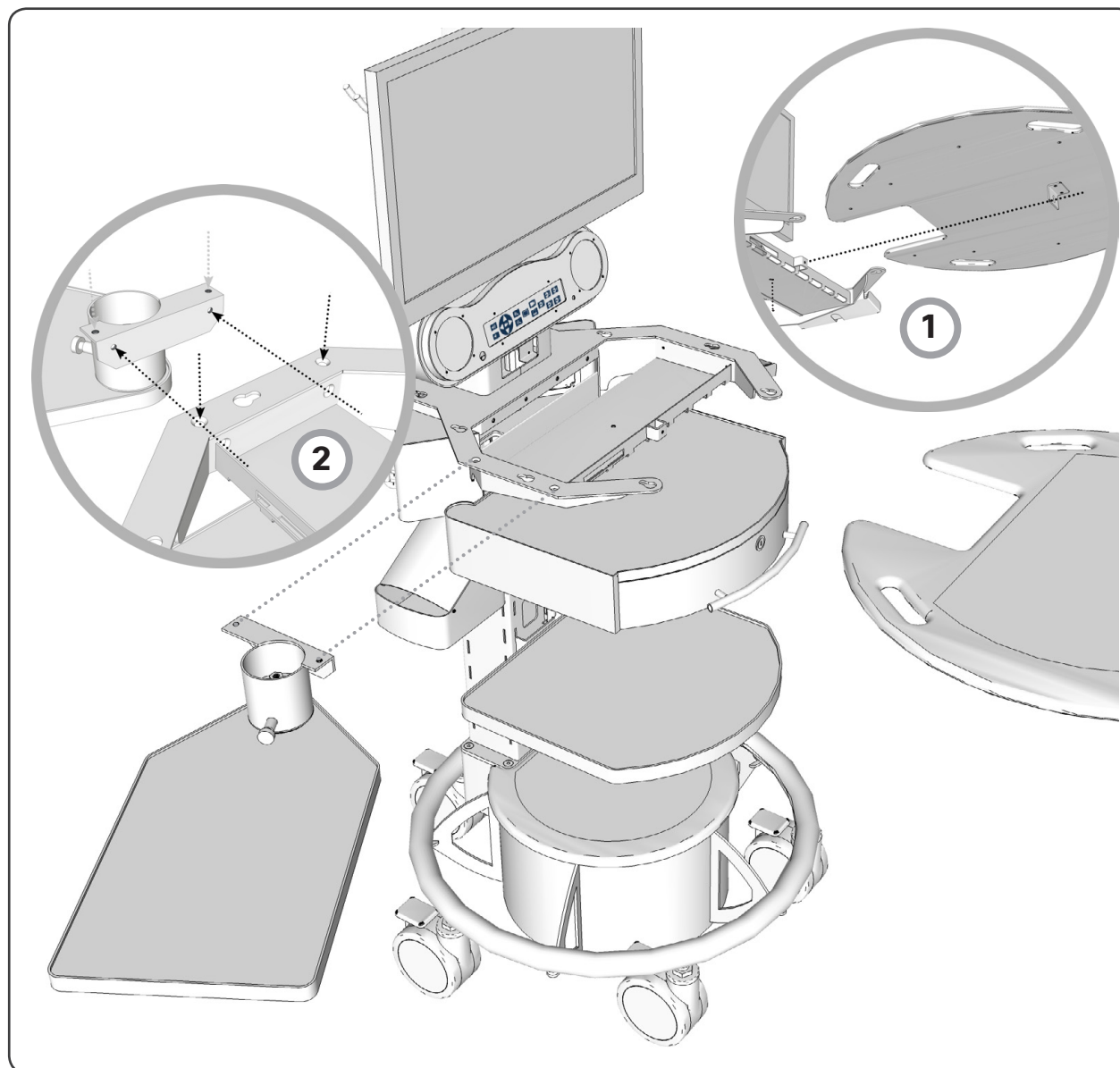
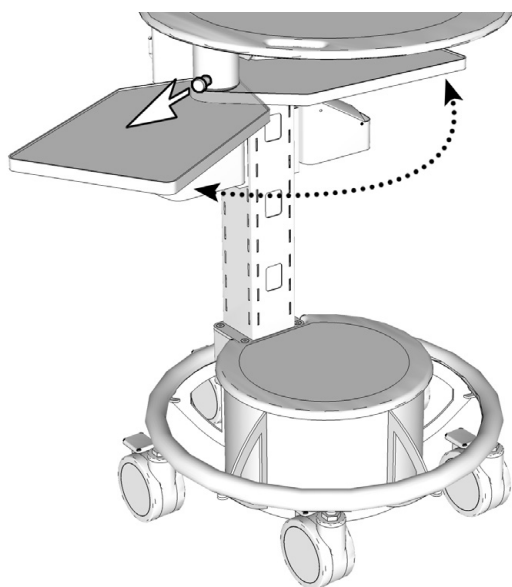


1. Remove the WORK SURFACE

- Unscrew the screw at bottom of WORK SURFACE
- Lift and pull the WORK SURFACE from the system to remove.
- Flip the codec up -- to gain access to the side holes for mounting the shelf -- by removing the small Phillips screw at the bottom of the codec shelf.

2. Mount the LAPTOP SHELF to the system with the supplied screws (4) as shown.

To operate the LAPTOP SHELF, pull the knob to release the tray's locking mechanism, then swing the tray to in or out to lock in the closed position (under the work surface) or in the extended position.



Scope Hooks, WAP Mount, and Splash Cover



To properly mount the optional SCOPE HOOKS, WIRELESS ACCESS POINT MOUNT, and SPLASH GUARD, remove the BACK PANEL of the MONITOR SUPPORT COLUMN by removing the THUMB SCREW located at the top of the support column. This provides access to mount the options.

Replace the BACK PANEL when finished.

Scope Hooks

Use the provided THUMB SCREWS to mount the scope hooks to the column as shown.

NOTE: The Scope Hook positioning is reversible by loosening the fastening screw and flipping the mounting wedge. Tighten the screw and mount accordingly.

Wireless Access Point Mount

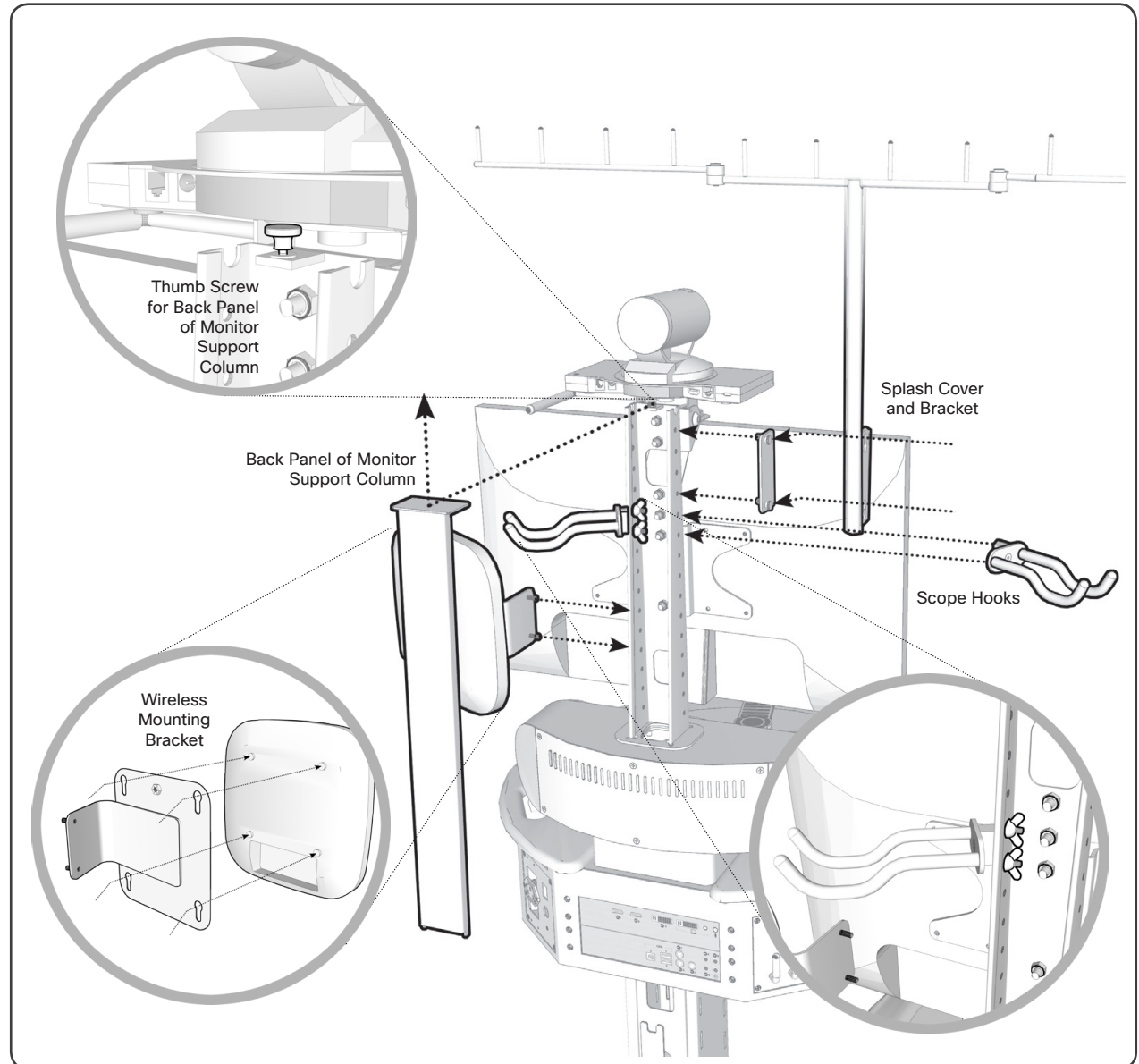
Mount the WIRELESS MOUNTING BRACKET to the column using the provided THUMB SCREWS.

Secure the recommended Cisco Aironet 1140 Series Wireless Access Point, or similar, to the mounting bracket, as shown, by aligning the mounting pegs to the bracket.

Splash Cover

Mount the splash cover's BRACKET to the MONITOR SUPPORT COLUMN with the provided THUMB SCREWS and secure the SPLASH COVER to the BRACKET.

Hang the transparent, plastic guard, as needed, onto the posts atop the SPLASH COVER.



Retractable AC, and Network Cord Caddy

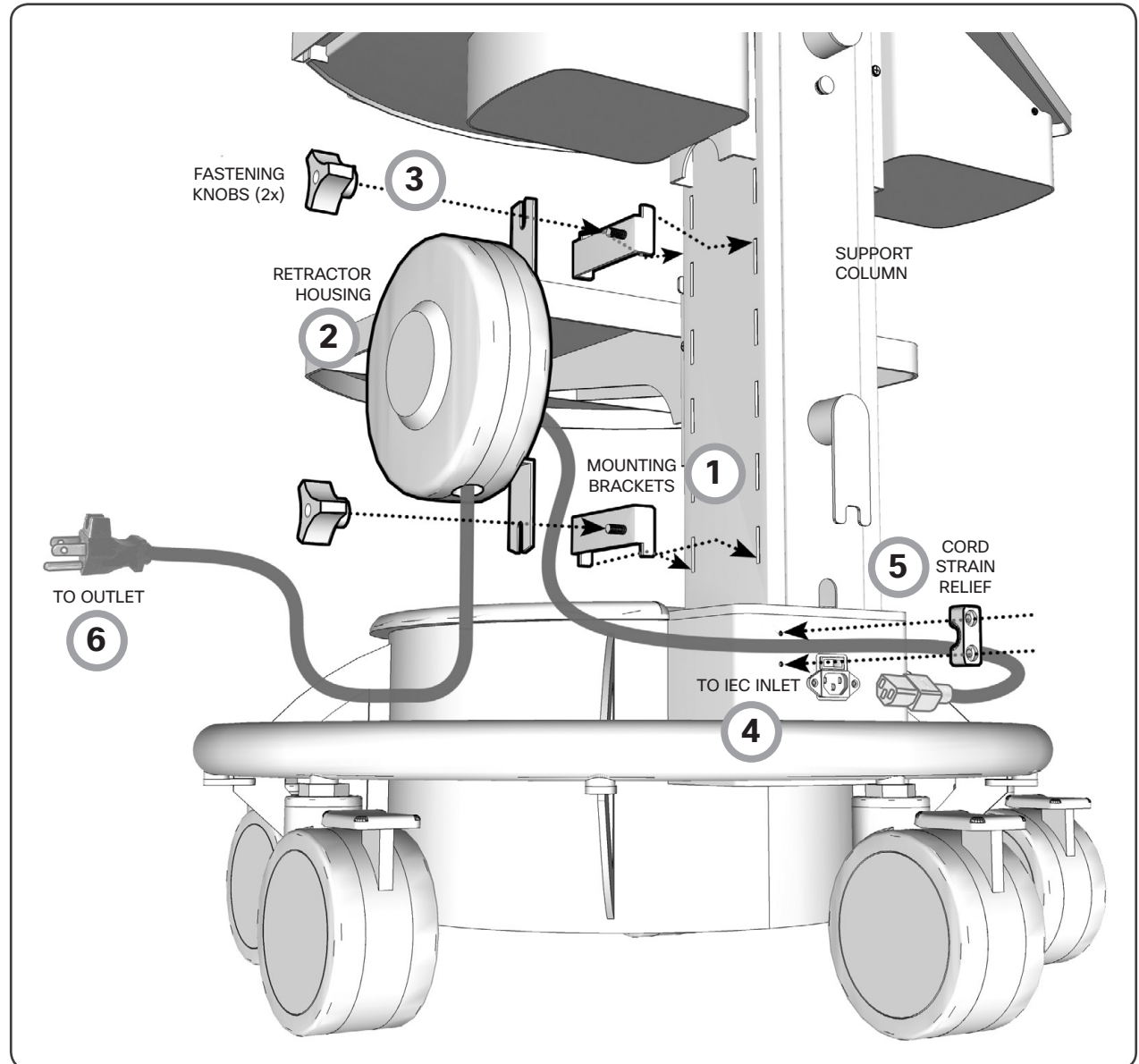


Retractable AC Cord Caddy

This option is available for North America ONLY.

1. Insert the MOUNTING BRACKETS to the side of the SUPPORT COLUMN as shown.
2. Position the RETRACTOR HOUSING to fit the flanges over the screws of the MOUNTING BRACKETS.
3. Secure the RETRACTOR HOUSING with the FASTENING KNOBS.
4. Remove the existing power cord by unscrewing the CORD STRAIN RELIEF and replace with the power cord from the rear of the RETRACTOR HOUSING.
5. Secure the CORD STRAIN RELIEF over the power cord with an appropriate amount of slack.
6. Pull and plug the retractable cable into an appropriate outlet to provide AC power to the system.

To retract the power cord, unplug from outlet, gently tug on cable to retract into the housing.



Retractable Network Cord Caddy

This option installs similarly as the AC Cord Caddy option. Once it is mounted to the cart:

1. Connect the loose end of the cable to the NETWORK port on the rear of the cart. If using an optional switch, connect to the switch instead.
2. Connect the retractable end of the cable to an appropriate network source.

PC Cabinet with Switch Shelf



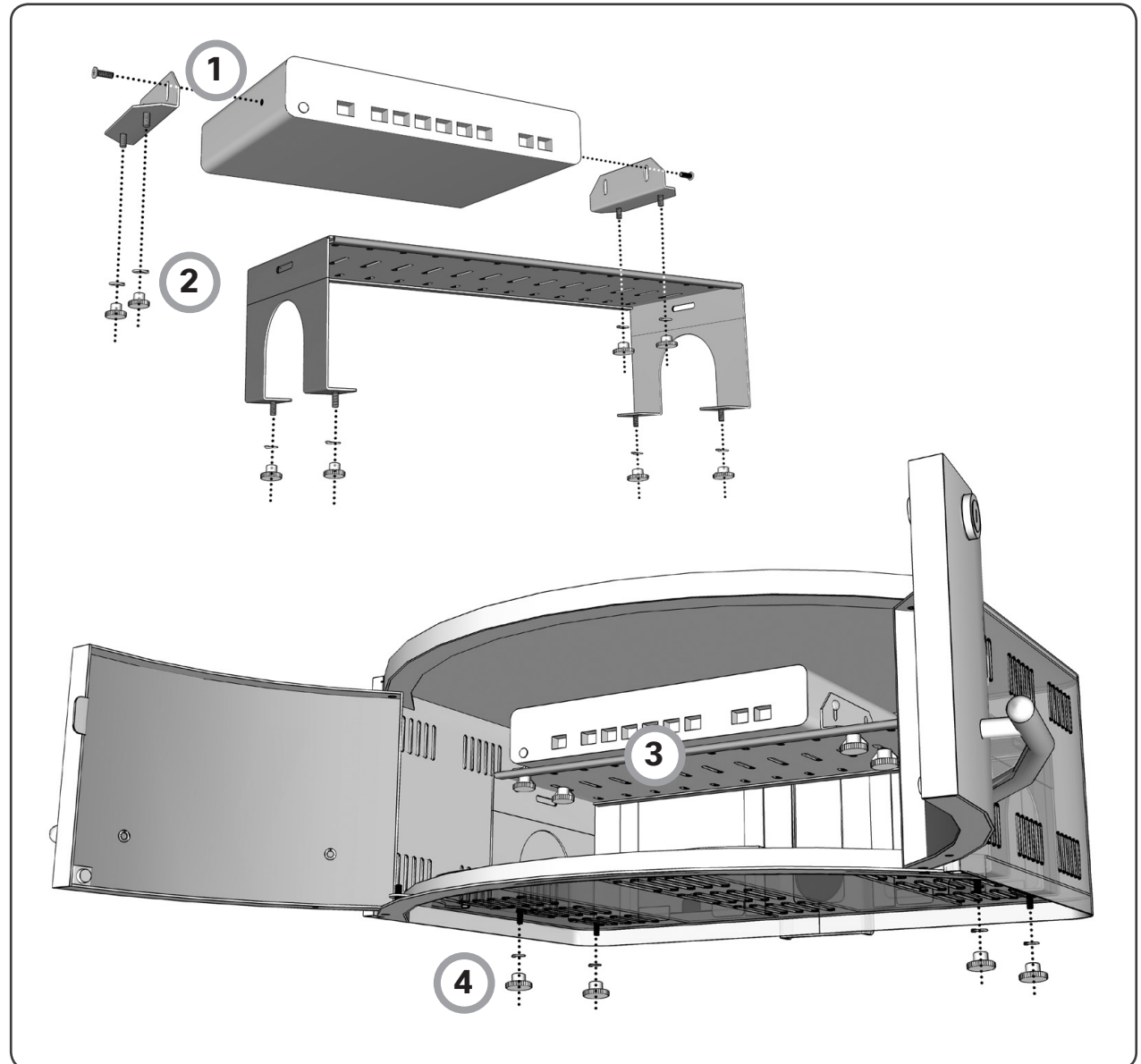
The locking PC CABINET option provides a shelf to mount and house an optional network switch to provide greater network flexibility.

NOTE: The Cisco Catalyst 2960 Series Switch and the Cisco Aironet 1140 Series Wireless Access Point have been tested as part of the network solution for the VX Clinical Assistant.

1. Attach the ANGLE BRACKETS to the sides of the SWITCH with the provided PHILLIPS SCREWS.
2. Align and mount the SWITCH to the SHELF with the provided WING NUTS.
3. Insert the SHELF with the mounted SWITCH into the PC CABINET.
4. Secure the SHELF to the PC CABINET with the provided WING NUTS.

Use the rear ACCESS PANELS for cable management.

CAUTION: Remove the locking KEY when moving the VX Clinical Assistant. Failure to remove the key may result in damaging the key, damaging other equipment, or personal injury.



Connecting the WAP and Switch Options



Please visit <http://www.cisco.com/cisco/web/support/> for configuration and setup of the Cisco Wireless Access Point and Switch.

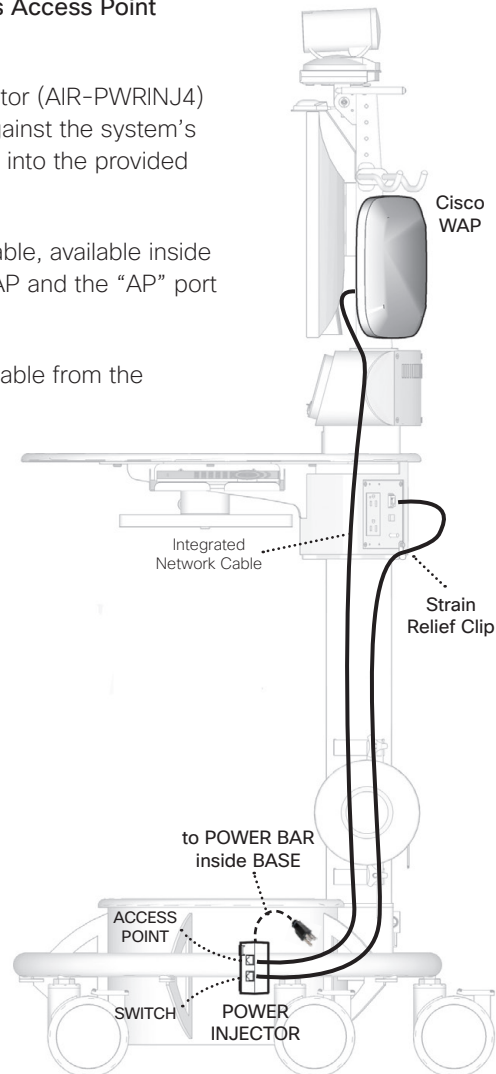
Installing Cisco Aironet 1140 Series Wireless Access Point

If wireless connectivity is required, mount the recommended Cisco Aironet 1140 Series WAP securely to the cart (see **Wireless Access Point Mount**):

1. Install the required Power Injector (AIR-PWRINJ4) into the base of the cart, up against the system's Isolation Transformer, and plug into the provided Power Bar.
2. Use the integrated Network Cable, available inside the column, to connect the WAP and the "AP" port on the Power Injector.
3. Connect a supplied Network Cable from the "Switch" port on the Power Injector to the NETWORK port on the rear of the VX Clinical Assistant.

NOTE: Run the Network Cable through the Strain Relief Clip at the bottom right corner of the interface place with the NETWORK port.

4. Make the appropriate network configurations per the requirements of your organization.



Installing Cisco Catalyst 2960 Series Switch

If additional network ports are required, mount the recommended Cisco Catalyst 2960 Series Switch into the PC Cabinet (see **PC Cabinet with Switch**):

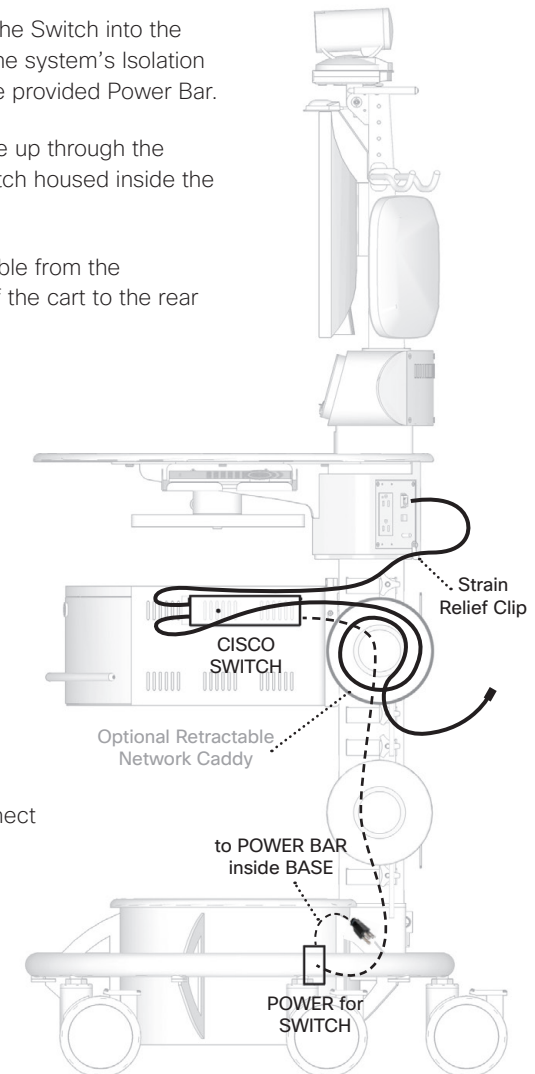
1. Mount the Power Supply for the Switch into the base of the cart, up against the system's Isolation Transformer, and plug into the provided Power Bar.
2. Run the Switch's Power Cable up through the column and plug into the Switch housed inside the PC Cabinet.
3. Route a supplied Network Cable from the NETWORK port on the rear of the cart to the rear of the PC Cabinet and plug into the Switch.

NOTE: Run the Network Cable through the Strain Relief Clip at the bottom right corner of the interface place with the NETWORK port.

4. Connect a Network Cable from the Switch to an appropriate network source.

NOTE: If using the optional Retractable Network Caddy, connect the loose end of the cable to the Switch, and connect the retractable end of the cable to an appropriate network source.

5. Make the appropriate network configurations per the requirements of your organization.



Connecting the WAP and Switch Options



Please visit <http://www.cisco.com/cisco/web/support/> for configuration and setup of the Cisco Wireless Access Point and Switch.

Installing Cisco WAP with Cisco Switch

Using a Cisco Catalyst 2960 Series Switch and a Cisco Aironet 1140 Series Wireless Access Point:

1. Mount the Power Supply for the Switch into the base of the system and plug into the provided Power Bar.
2. Run the Switch's Power Cable up through the column and plug into the Switch housed inside the PC Cabinet.
3. Reroute the integrated Network Cable, available inside the column, up into the rear of the PC Cabinet and plug into the Switch. Connect the other end to the WAP.
4. Connect a supplied Network Cable from the Switch to the NETWORK port on the rear of the cart.

NOTE: Run the Network Cable through the Strain Relief Clip at the bottom right corner of the interface place with the NETWORK port.

5. Make the appropriate network configurations per the requirements of your organization.

