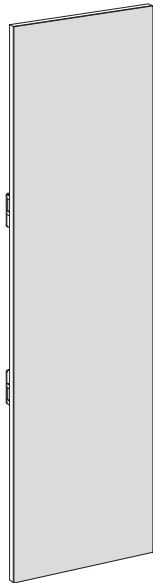


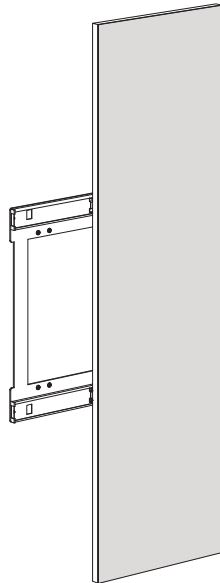
SLIDING MIRROR INSTALLATION GUIDE

Models Covered:

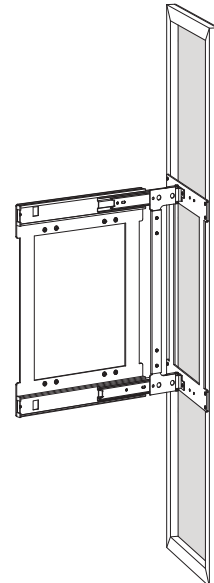
- Sliding Mirror – Single Panel



Closed

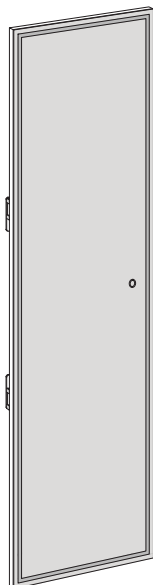


Extended

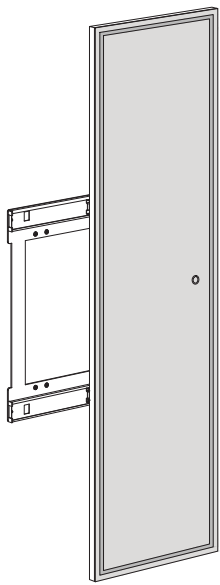


Pivoted

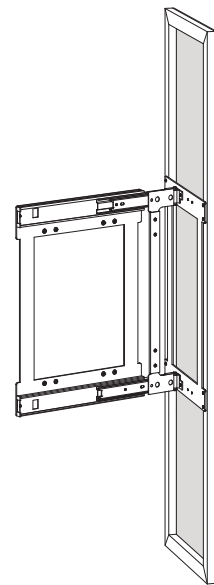
- Sliding Mirror – LED



Closed

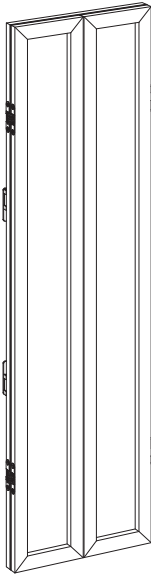


Extended

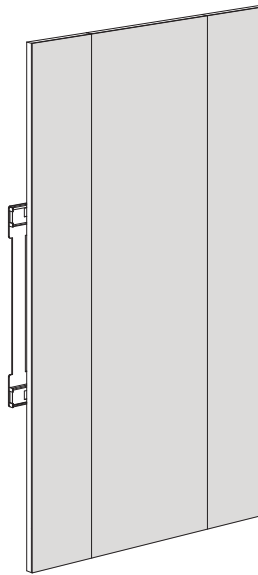


Pivoted

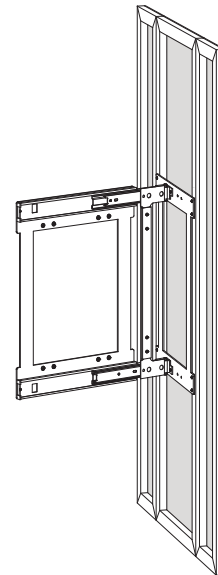
• Sliding Mirror – Three Pane



Closed



Extended



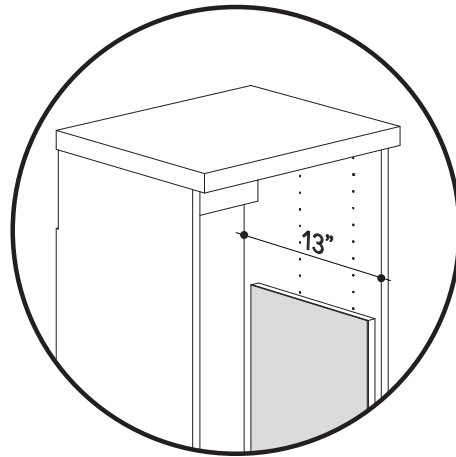
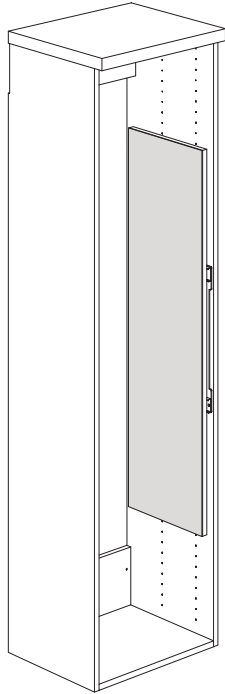
Pivoted

Product Overview:

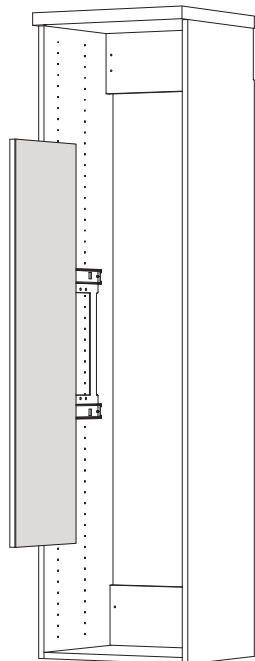
- This guide covers the installation of sliding mirrors.
- All mirror types install using the same mounting system and hardware.
- The mirror assembly slides out from the cabinet and pivots outward for use.
- The **Three Pane mirror** includes two folding side mirrors that open for expanded viewing.
- The **LED mirror** includes integrated lighting with a touch control.

Before You Begin

- **Two-person installation required.**
- The sliding mirror mounts to the **vertical panel of a cabinet or closet system.**
- Minimum cabinet depth must be **330 mm (13 inches).**

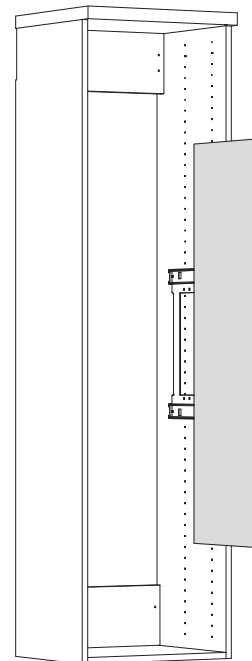


- Ensure the cabinet space allows the mirror to **slide outward and pivot freely.**
- The mirror can be installed to open from either the **left or right side** of the cabinet.



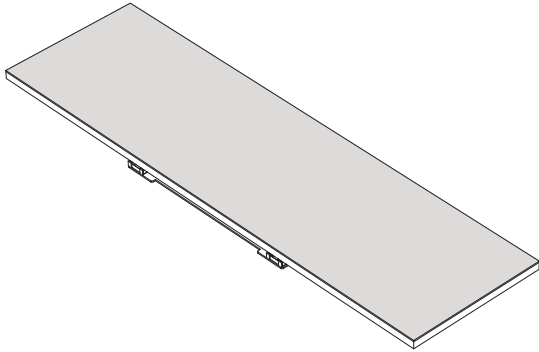
Left side

OR



Right side

Included Hardware

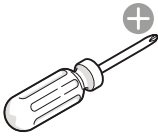


Sliding Mirror Assembly
(pre-assembled with mounting bracket and rails)

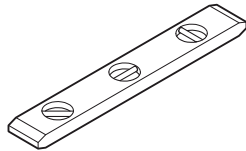


Euro Screws Ø6.3 x 13mm
(4)

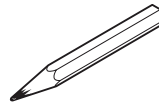
Required Tools



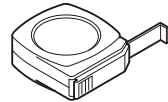
Screwdriver



Level



Pencil



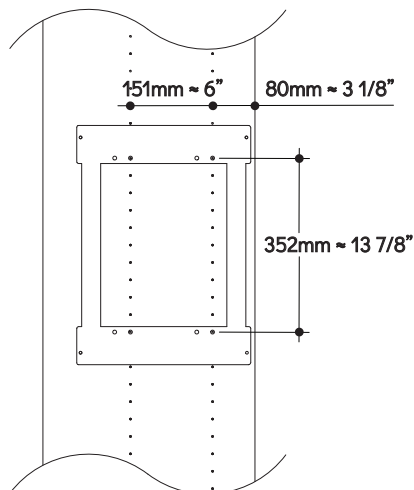
Tape measure

Installation Compatibility

The mirror can be installed in cabinets with or without pre-drilled system holes.

- **Cabinets with Pre-Drilled System Holes**

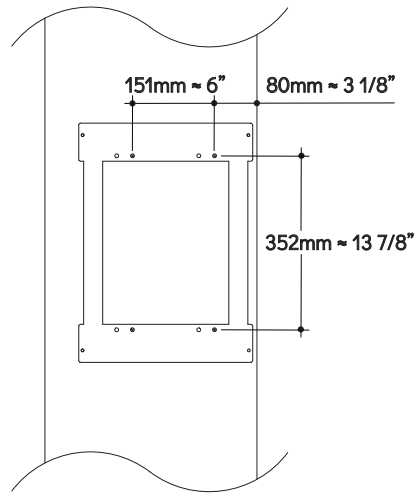
Use the included Euro screws to secure the mounting bracket.



Installation Compatibility

• Cabinets without Pre-Drilled Holes

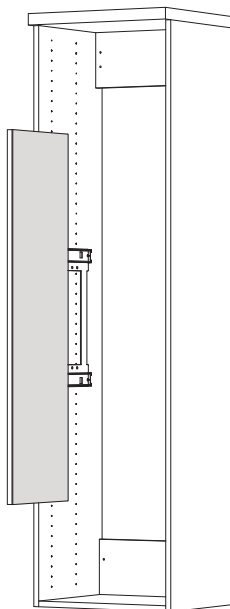
- Position the mirror assembly against the vertical panel at the desired installation height.
- Ensure the mirror assembly is level.
- While holding the mirror in place, mark the four mounting hole locations through the mounting bracket.
- Remove the mirror assembly.
- Secure the mounting bracket using appropriate wood screws suitable for the cabinet material.



Installation Step

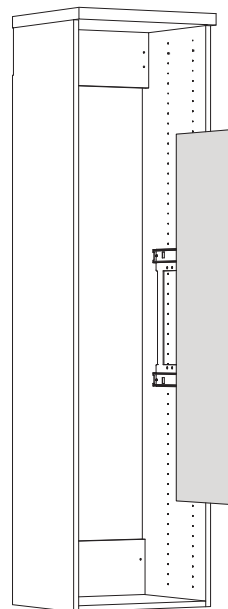
1 Determine Installation Side

The mirror can be installed to open from either the left or right side of the cabinet.



Left side

OR

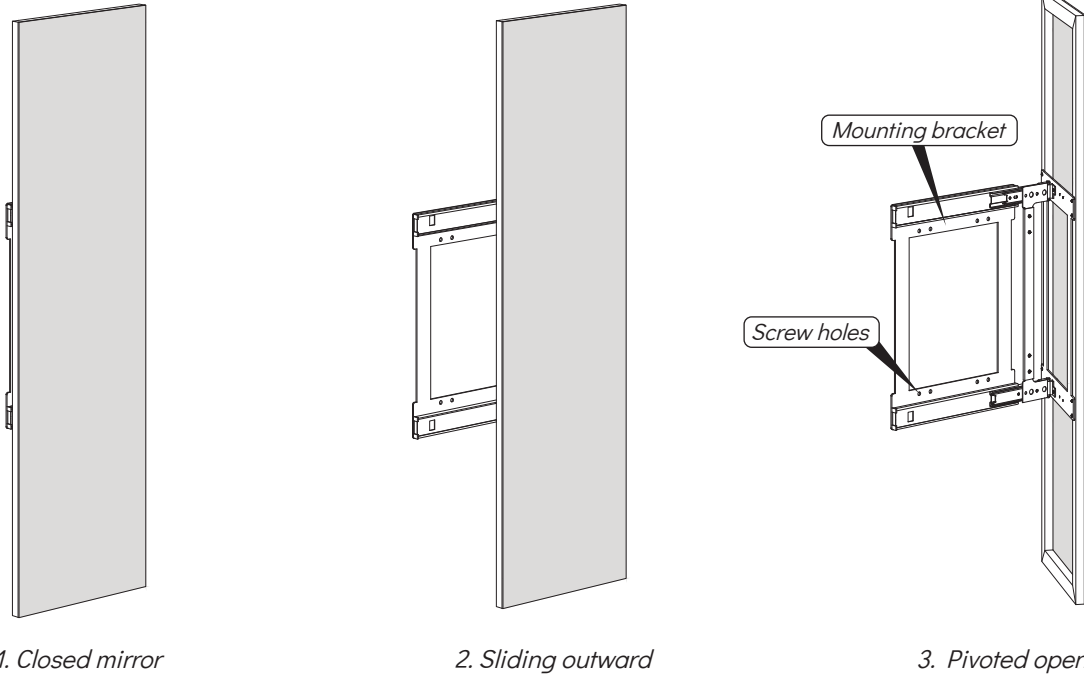


Right side

Installation Step

2 Extend Mirror Mechanism

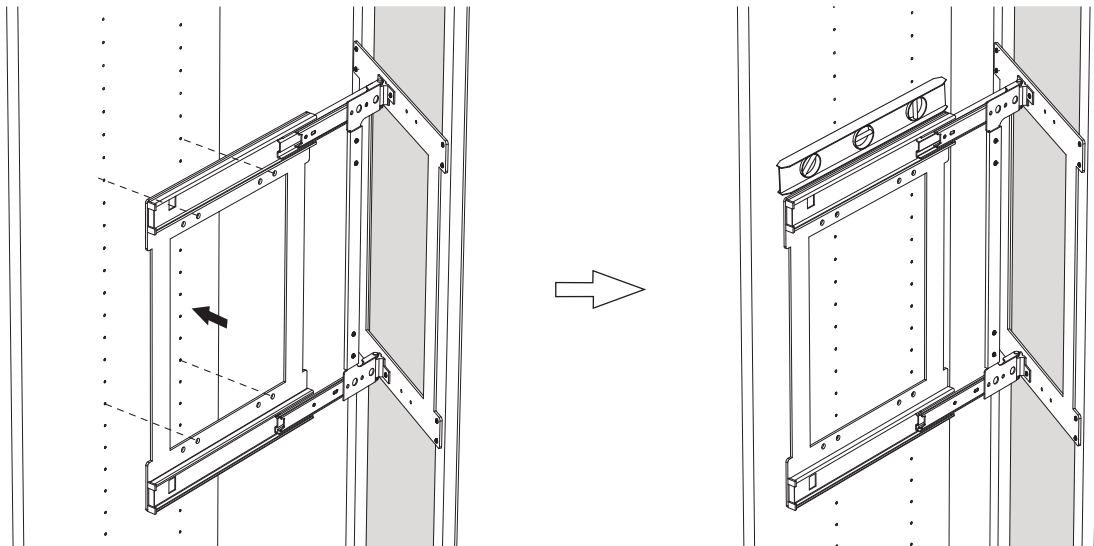
- Pull the mirror assembly outward until the sliding mechanism is fully extended.
- Pivot the mirror away from the mounting bracket to expose the mounting points.



Two-person installation required

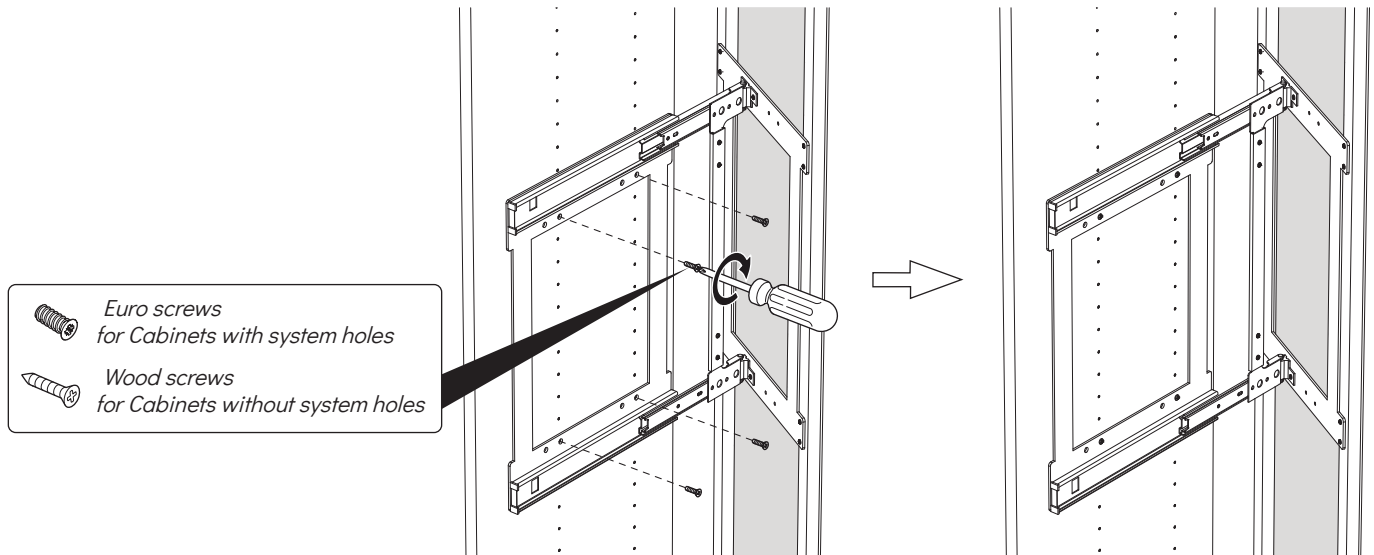
3 Position and Secure Mirror Assembly

- Place the mirror assembly against the vertical cabinet panel.
- Align the mounting bracket holes with the cabinet holes or marked positions.
- Ensure the mirror assembly is level and properly positioned.



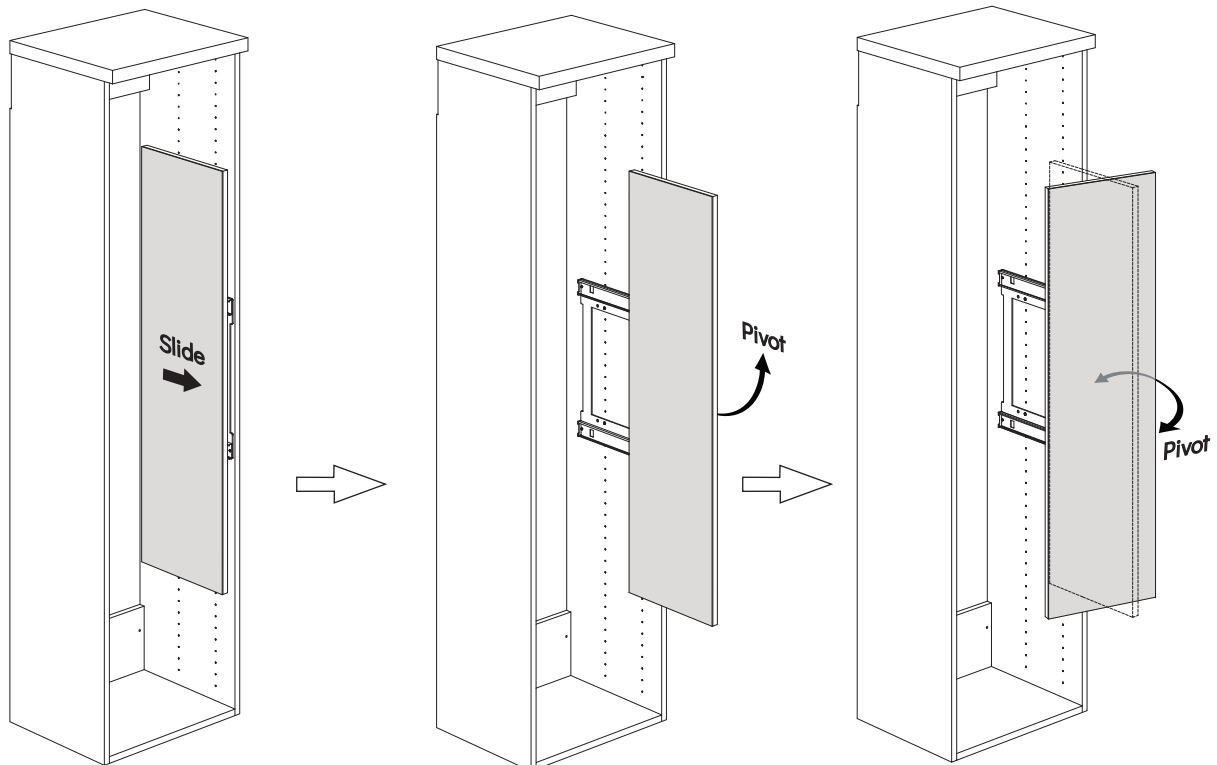
Installation Step

- Fasten the mounting bracket to the cabinet using four screws.



4 Test Mirror Operation

- Slide the mirror fully out from the cabinet.
- Pivot the mirror outward.
- Verify the mirror moves smoothly and returns fully into the cabinet.
- Allow the mirror to close naturally to engage the soft-close mechanism.



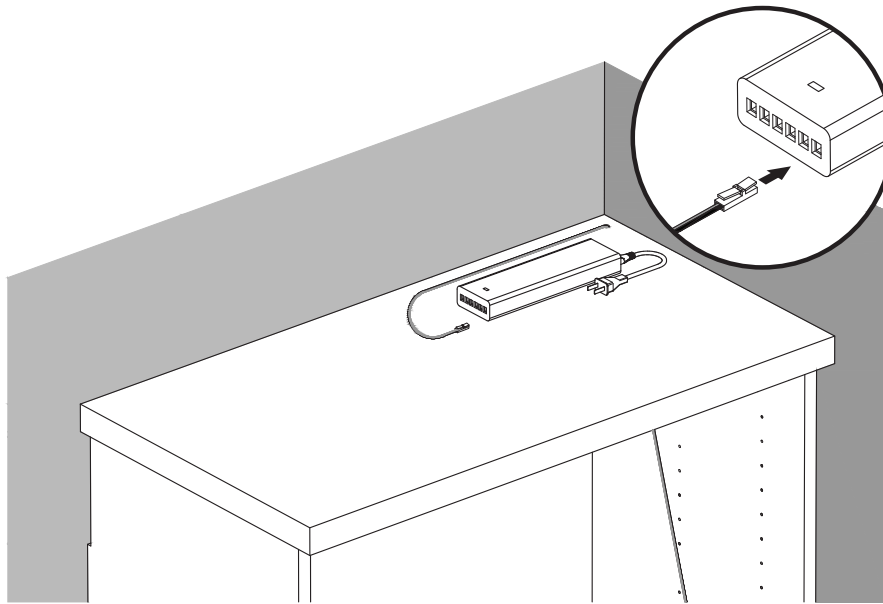
Do not force the mirror closed.

Installation Step

5 LED Mirror Power & Wire Routing (LED Models Only)

- **Driver Location (Recommended)**

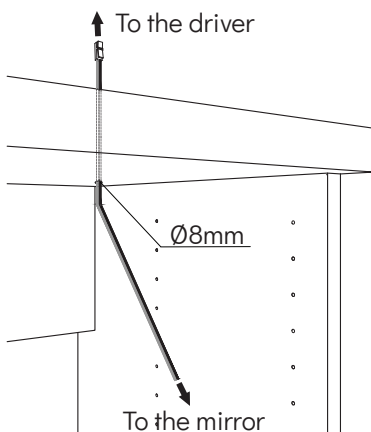
Mount the driver on the top panel, toward the rear of the cabinet. Ensure the driver remains accessible and clear of all moving components.



- **Wire Routing Options**

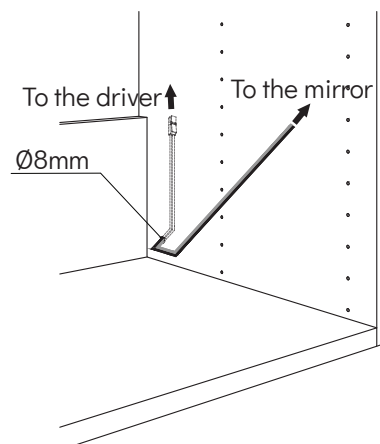
Option A – Top Rear Routing (Preferred)

Drill a Ø8 mm hole at the rear inside corner of the top panel, route the cable upward through the hole to the driver.



Option B – Alternate Routing

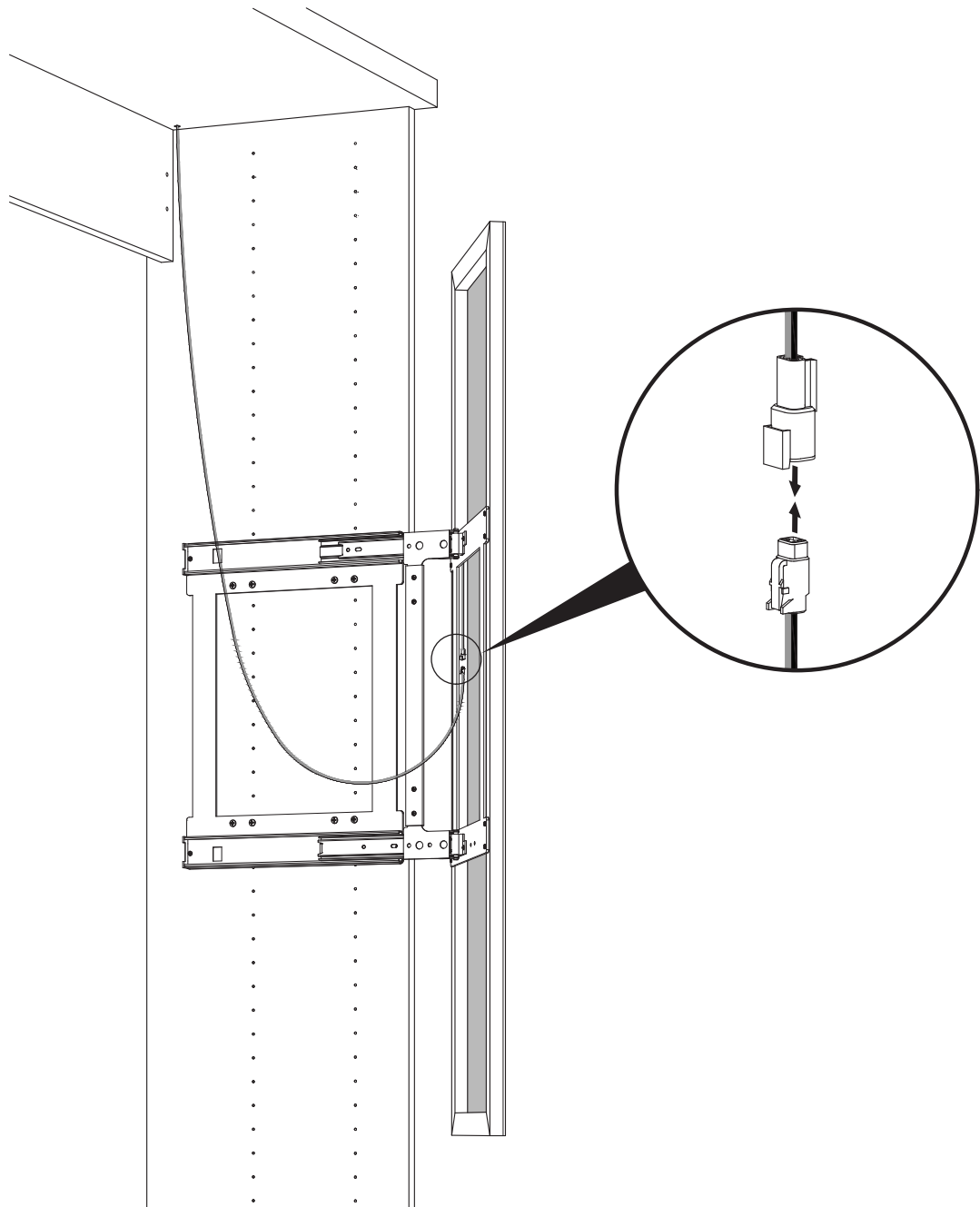
Route the cable toward the nearest cabinet edge. Drill a Ø8 mm hole at a rear or concealed location, route the cable outside of the cabinet to the driver.



Installation Step

• Routing Guidelines

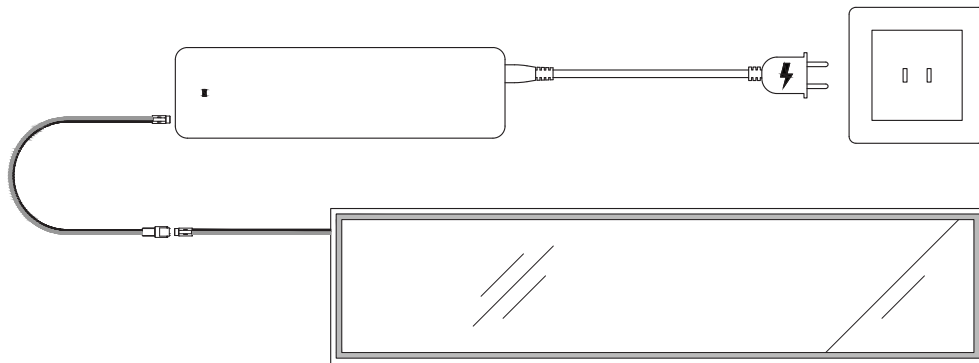
- Keep cable clear of sliding and pivoting components.
- Route cable along panel edges only.
- Do not pinch stretch the cable.
- Provide sufficient slack to prevent tension during operation.



Installation Step

• Power Connection

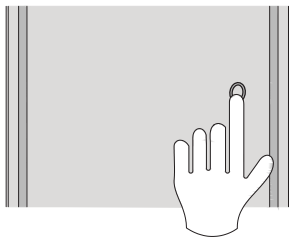
- Connect the mirror cable to the driver.
- Plug the driver into a wall outlet.
- Do not connect power until installation is complete.
- The mirror connects to the driver, the driver connects to the wall outlet.



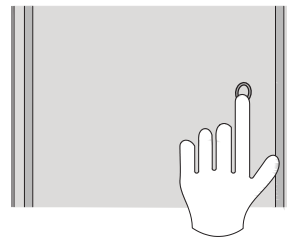
• Touch Switch Controls

Use the touch switch on the mirror to control the light.

- Tap once to turn the light on or off.
- Press and hold to adjust brightness.



Tap once to turn the light on/off



Press and hold to adjust brightness



Completion Check

Confirm the following:

- Mirror slides smoothly
- Mirror pivots outward correctly
- Mounting screws are secure
- Mirror closes softly and aligns properly

For LED mirrors:

- Power cable is connected
- Light operates correctly