

Casework O&M



Casework Installation Guide





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Freight Damage

It is the buyer's responsibility to inspect goods thoroughly for apparent damage before accepting shipment.

Please do not refuse shipment. Rather, if there is any apparent damage to the unit or packaging, please clearly note that damage (in specific detail) on the bill of lading when accepting delivery. Failure to note apparent damage on the bill of lading or another shipment document may prevent the purchaser and Air Master Systems from successfully pursuing a freight-damage claim.

Please contact Air Master Systems immediately in the event of apparent shipping damage, or in the event of damage discovered upon un-packing the product (i.e., concealed damage). Carriers often impose rigid timelines for making a freight damage claim. Accordingly, failure to inspect the package upon receipt and/or failure to contact Air Master Systems immediately upon learning of freight damage may prevent the purchaser and Air Master Systems from successfully pursuing a freight-damage claim.

Repairing Paint Scratches

- 1. Clean the surface will take care of many scratches and scuffs. Casework surfaces are coated with a durable powder coat paint. If non-abrasive cleaners fail to clean the surface, a cleaner with mild abrasives may be used. Use caution, however, as abrasive cleaners can change the sheen of the paint finish and may make the finish become glossy.
- 2. If the above is not effective, you may want to try touch-up paint. We have matches available for all of our standard colors.
- 3. As a last resort, replace the damaged part.



Drawer Removal & Reinstallation

Drawers are installed at the factory before shipment. Drawers are usually removed, however, during base cabinet installation, and they must be reinstalled and adjusted to complete the installation.

This is accomplished as follows:

1. Remove drawers from the base cabinet.

Removing the drawer body from the slide assembly is easily accomplished, without tools, by deflecting a nylon lever built into the innermost member of the slide.

- 1. Pull the drawer out to its full extension position and locate the black nylon levers on each side.
- Push the black nylon lever up on the left side, and down on the right side, while pulling out gently on the drawer. (Depending upon the slide manufacturer, the levers may need to be pushed in, rather than pushed up and down.)
- 3. Pull the drawer body completely out of the slides, noting that the ball bearings in the slide align with and travel in grooves. (Important: Take note of how the bearings engage in these grooves to lock the slide members together.)

2. Install and level base cabinets, secure tops, etc.

(See Page 5 for leveling instructions)

3. Reinstall drawers, checking for proper alignment and fit.

To reinstall, pull the bearings all the way forward on the slides in the cabinet. Align the slides on the drawer within the slides in the cabinet. Be careful to push the drawer in with equal pressure on both sides. The black nylon lever on the slide attached to the drawer body will lock the drawer in place.

TIP: To save time adjusting the drawers to achieve proper gapping (see below), mark the drawers so they can be reinstalled to their original locations.





4. If necessary, adjust drawers up or down.

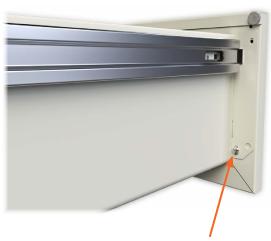
You can adjust the drawer up or down if the gap at the top or bottom is uneven. For cabinets with recessed fronts, the proper spacing around a drawer front is 0.125'' (1/8'') on all sides.

For cabinets with overlay fronts, the proper horizontal spacing between two drawer fronts, or between a door and drawer front, is also 0.125".

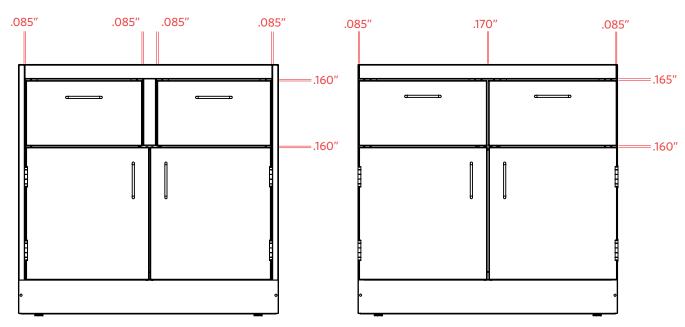
For 35" high base cabinets, the top gap/reveal is 0.575", as shown below. The bottom gap/reveal is 0.65" for both 29" and 35" high base cabinets.

Steps to adjust drawers up or down:

- 1. Loosen the screws at the bottom of the drawer front.
- 2. Grab the drawer front and slide it up or down.
- 3. Tighten the screws and check for fit. Repeat if necessary.



Loosen screw to adjust



Gapping for Base Cabinet with Standard Inset Fronts

Gapping for Base Cabinet with Overlay Fronts



Replacing Drawer Fronts

As noted in the drawings to the left, in certain instances it may be necessary to replaced a damaged drawer front. This is easily accomplished by the following steps:

- Using a thin blade tool, pry out the nylon glides on the side of the drawer front. (Note: This step is not applicable for casework with overlay-style drawer fronts, as those fronts do not have nylon glides.)
- 2. Use a Philips head screwdriver to remove the two screws at the bottom of the drawer front.
- 3. Pull the drawer front slightly outward and up to remove it from the drawer body.
- 4. Place the new drawer front on the drawer body.
- 5. Tighten the two screws at the bottom of the drawer front.
- 6. Push in the two nylon glides (inset-style drawer fronts only).
- 7. Refer to the instructions above to adjust the spacing around the drawer front, if necessary.

Door Adjustments

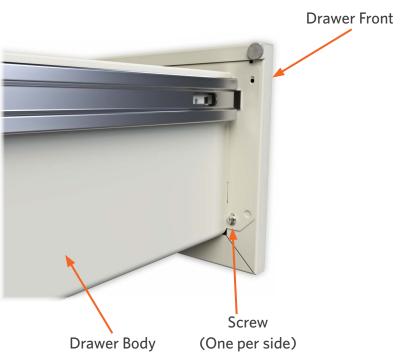
1. Spacing of Doors:

For cabinets with recessed fronts, the proper spacing around a door is .085" (5/64) on all sides, as shown above. The middle space (gap) between two doors is also .085".

For cabinets with overlay fronts, the spacing between the outside of a door and the side of the cabinet. (i.e., the side reveal) is .085'' (5/64''). The vertical space between two doors, or between a door and a drawer front, is .085''.

2. Adjusting the door (hinge) up or down:

Each door can be adjusted up or down slightly for spacing purposes by loosening the hinge screws and moving the hinge as necessary. Be sure to tighten the screws securely when finished.





Shelf Installation and Adjustment

Shelves are supported by adjustable shelf clips. Shelves are adjustable vertically in increments of 2".

Steps:

- 1. Mount clips in each of the four corners at the desired height.
- 2. Tilt the shelf at an angle to place it in the cabinet, being careful not to scratch the inside of the cabinet.
- 3. At extreme shelf locations (top or bottom), it may be desirable to mount the rear clips first, then place the shelf on them. Then install the front clips while holding up the front of the shelf.

Removing and Installing Back Access Panels

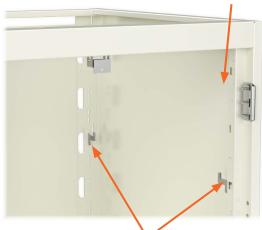
Base cabinets are equipped with removable back and bottom panels for access to wall receptacles and plumbing. These panels are easily removed. (Note: Units with only drawers have an open bottom without bottom panels.).

- 1. Empty the cabinet and remove the shelves.
- 2. Slide the back panel upward, then tilt the bottom of the panel forward and remove it

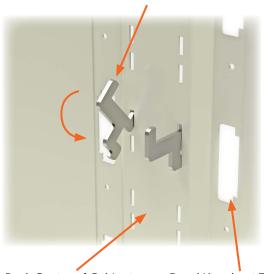


Panel slides up and down for removing and adding panels

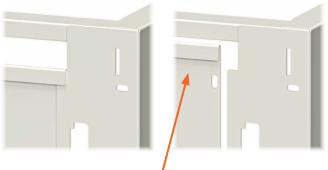
Side Corner Front of Cabinet Opening



Mount Clips for Shelves



Back Center of Cabinet Panel Knockout Tabs



The panels have a folded edge that will fit securely on the support tabs on the cabinet.



Leveling

All base cabinets are equipped with leveling glides ("levelers"). While positioning and aligning the cabinets, these levelers may be adjusted to accommodate uneven or sloping floors. Use of a wrench or socket is required.

There are four levelers in each base cabinet, one in each bottom corner.

Steps:

- Remove all contents of the cabinet, including shelves
- 2. Use wrench or a socket to adjust the levelers.





Installing Pull-Out Shelves

1. Insert the shelf bracket (back of cabinet).

A pull-out shelf is installed by first locating the white shelf bracket, choosing a height (start at the bottom first, and work your way to the top), inserting the rear tabs into the rear return on the base cabinet. See photo below.





2. Attach the shelf bracket to the front of the cabinet.

Line up the front-top of the bracket with the top line of the square knock out. Using a # 6 pan head sheet metal screw, secure the front of the bracket to the base cabinet. The top line of the square knock out is for aligning only; make sure to cover the top line of the knock out. Using this technique will verify that each bracket is installed the same on all base cabinets.

See photos below (left photo shows the front of the bracket and the square knock out; right photo shows the front-top of bracket lined up with the top line of knock-out and a # 6 pan head sheet metal screw being installed). Repeat Step 1 & 2 for opposite side.



3. Locate slides and discard inner rail.

Locate the slides for the pull-out shelf and remove the inner rail. Fully extend the rail and press the black tab to unlock the inner rail, while pulling the inner rail out. See photos below.







Discard the inner rail - this is not needed.

4. Install slide into the shelf bracket

Install pull-out shelf slide to previously installed bracket by placing the slide into the bracket, using two #6 pan head sheet metal screws. Install one screw into the front hole of the slide and the bracket (as shown below); the holes in the slide and the brackets line up. Use the front hole on the front of the bracket and slide, and the front hole in the back of the bracket and slide. Repeat this step for opposite side.



5. Install pull-out shelf

Locate the pull-out shelf and line up the factory installed rail to the slides that were installed in step 4. See photos below. Open and close the pull out shelf a few times to set the slides.



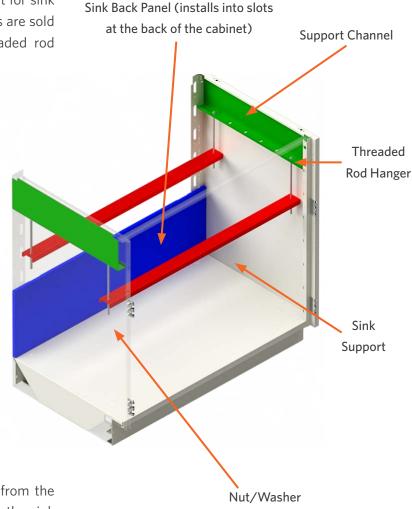


Sink Base Cabinets and Sink Support Assemblies

Sink base cabinets are factory-equipped to accept a variety of sink styles and shapes. The back of the cabinet is open to allow access to plumbing and electrical services, and the cabinet sides are equipped with support channels to provide attachment for sink support assemblies. Sink support assemblies are sold separately and consist of two parts: threaded rod hangers and sink supports.

Sink supports are mounted using the threaded rod hangers. These hangers are formed at the top to hang on the support channels that are on the inside (top) of the sink base cabinet. The hangers are extra long to allow for varying sink depths. By adjusting the level of the nuts and washers at the bottom of the hangers, the sink supports are raised or lowered to accommodate the sink.

The hangers should be adjusted and the sink should be in place before setting the counter top. Allow at least 1" of clearance from the top of the sink to the top of the cabinet (i.e., the sink should be 1" or more below the top of the cabinet).





Installing Knee Space Panels

Knee space panels are installed using standard filler clips.

- Using # 8 sheet metal screws, install three filler clips vertically on each side of the knee space panel. The filler clips will attach to the adjoining casework at the desired location.
- 2. Slide the knee space panel into the filler clips. Knee space panels slide into place with a friction fit. No additional fasteners are required.



1 Attach filler clips along each side of the cabinets





Base Cabinet Fillers

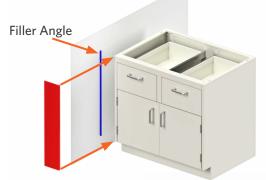
After positioning base cabinets in a room, locate any base cabinets fillers that are required in the plan layout.

Installing L-Front Fillers

L-front fillers are commonly used to span the distance between the front edge of a base cabinet and a wall. L-front fillers include filler a filler angle, which is attached to the wall, and filler clips, which attach to the base cabinet.



1 Attach filler clips along the side of the cabinet



Fasten the Slip Joint to the wall and slide the panel into the filler clips.

Steps:

- 1. Using # 8 sheet metal screws, attach three filler clips along the front edge of the base cabinet (vertically).
- 2. Fasten the filler angle to the wall using wall anchors and screws as required.
- 3. Recommended paintable caulk on the filler angle. Push the front filler up to the filler angle and also into the filler clips. (Fillers are held into filler clips with a friction fit).
- 4. Install the toe space filler to close the remaining gap under the L-Front filler. This filler can be installed in many ways. One common means of installation is to lap the toe space filler over the kick space on the adjoining cabinet. The toe space filler is then adhered to the adjoining cabinet using epoxy glue or pop rivets.



Slide the L-Front Filler into the slip join and the filler clips.



Finished Installation



Installing L-Fillers

L-fillers are commonly used to span the distance between the back of a base cabinet and the wall. This filler can hide plumbing and other service items.

- 1. Fasten the slip joint to the wall using wall anchors and screws as required.
- 2. Slide the L-filler into the slip joint (friction fit).
- 3. Use # 8 sheet metal screws to attach the front return edge of the L-filler to the rear edge of the base cabinet. Elongated holes in the rear flanges of the base cabinet are provided near the top and bottom for this purpose.



Fasten the slip joint to the wall.



2 Slide the rear L-Filler into the slip joint.



3 Use screws to attach the L-Filler to the base cabinet.



Installing C-Front Fillers

C-Front Fillers are commonly used where to base cabinets come together in a corner

Steps:

- Using #8 sheet metal screws, attach three filler clips along the rear edge of each base cabinet (vertically).
- 2. Slide the C-filler into the filler clips. C-Fillers slide into place with a friction fit only. No additional fasteners are required.
- 3. Install the toe space filler to close the remaining gap under the C-front filler. This filler can be installed in many ways. One sammen manns of

installed in many ways. One common means of installation is to lap the toe space filler over the kick space on the adjoining cabinet. The filler is then adhered to the filler using either epoxy glue or pop rivets.



Attach filler clips along the front edge of each cabinet.



2 Slide the C-Front Filer into the filler clips.



3 Attach the toe space filler.



Finished Installation



Installing C-Fillers

C-Fillers are commonly used to span the distance between the backs of two base cabinets at the end of an island assembly.

- Using #8 sheet metal screws, attach three filler clips along the rear edge of each base cabinets (vertically)
- 2. Slide the C-Filler into the filler clips. C-fillers slide into place with a friction fit only. No additional fasteners are required.



2 Slide the C-Filler into the filler clips.



1 Attach filler clips along the side of the cabinet



3 Finished Installation



Installing Inside Corner Fillers

- 1. Using #8 sheet metal screws, attach three filler clips along the front edge of each base cabinet (vertically).
- Slide the C-Front filler into the filler clips, as show below. C-Front fillers slide into place with a friction fit only. No additional fasteners are required.
- 3. Bend and install the toe space filler to close the remaining gap under the C-front filler. This filler can be installed in many ways. One common means of installation is to lap the toe space filler over the kick space on the adjoining cabinet. The filler is then adhered to the filler using either epoxy glue or pop rivets.



2 Slide the inside corner filler into the filler clips.



Attach filler clips along the front edge of each cabinet



3 Bend and attach the toe space filler.



Venting

The back of acid storage cabinets feature two venting holes that come standard with knock-outs. In order to function properly, acid storage cabinets must be vented to alleviate any corrosive fumes that may otherwise accumulate inside the cabinet. It is the installer's responsibility to ensure that venting is proper and adequate for the intended use. Failure to vent a cabinet properly may cause corrosion of the cabinet and the cabinet hardware, depending upon the types of chemicals stored in the cabinet.

PVC vent kits (sold separately) are designed to assist in the venting of acid storage cabinets. A vent kit fits through the through the 2" hole in the back of the acid storage cabinet, as shown below. Acid storage cabinets feature a removable back panel that also can be used for venting.

Blue indicating removable panel



Back of acid cabinet



Venting hole knock-out



Optional vent kit



Installing vent kit through cabinet back



Securing vent kit from inside the cabinet



Removable back panel



The desired mounting height for wall case units may vary with each installation. To match floor case units, the top of the wall case should be 84" above the floor. The installer is responsible for ensuring that the units are securely fastened to the wall system.

Wall Case Installation

Each wall case unit is equipped with a separate "wall hanging bracket." The upper, rear, horizontal frame member at the back of each wall case unit is formed to slide onto this wall hanging bracket.

Steps:

- The wall hanging bracket should be secured to the wall system at the proper height - 0.125" (1/8") lower than the finished height.
- After the wall hanging bracket is securely in place, position the wall case slightly above the bracket and flush against the wall. Gently slide the wall case down over the offset of the wall hanging bracket.
- 3. To ensure stability, screw or bolt the wall case (through the cabinet body) into the wall. The wall hanging bracket is an alignment aid and support which must be supplemented with additional fasteners to prevent the unit from accidentally being raised off of the bracket.

CAUTION: Care should be taken when fastening the wall case to the wall (Step C). When tightening the screws it is possible to collapse the back panel due to the cavity between the wall and cabinet back. Install a filler block of wood in this cavity, where the fasteners will go into the wall, to keep the cabinet's back flat and free of dimples.



Secure the wall hanging brackets to the wall.



2 Slide the wall case onto the wall hanging bracket and screw or bolt the wall case to the wall.



Finished Installation



Installing Wall Case Sloping Tops

After securing the wall case to the wall, any sloping tops may be installed as follows.

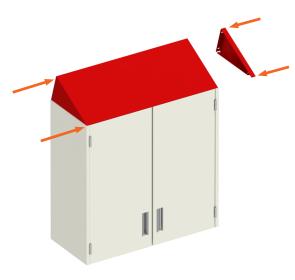
- 1. Using #8 sheet metal screws, attach filler clips to the top of the wall case along the front edge and the two sides, as shown below.
- 2. Install the sloping top by slipping the flanged edges of the top into the front filler clips.
- 3. Install the end caps on the right and left sides by slipping the flanged edges of the caps into (a) the filler clips attached to the top edges of the wall case in Step A, and (b) the filler strips that are attached to the underside of the sloping top.



1 Attach filler clip to the top of the wall case.



Slip the flanged edge of the top into the front filler clips.



Install the end caps.



Removing Wall Case Sliding Doors

Glass and metal wall case sliding doors can be easily removed.

- Slide the outermost door to the center of the wall case.
- 2. Grasp the sides of the door and lift upward.
- 3. Swing out the bottom edge of the door.
- 4. When the bottom edge of the outer door clears the front of the wall case, lower and remove the door.
- Reach into the wall case and stack/lean the shelves against the back of the wall case, as shown below. It is not necessary to remove the shelves.
- 6. Repeat Steps A through D for the inner door, except the bottom edge of the inner door will swing into the cabinet.
- 7. When the bottom edge of the inner door clears the front of the wall case, lower and remove the door.



Removing the outer door - lift the door up and swing out the bottom edge.



Removing the inner door (note: lean shelves against back of case to create room for swinging the door into the cabinet.)



Wall Case Fillers

After positioning wall cases in a room, locate any wall case fillers that are required in the plan layout.

Installing Wall Case Front Fillers

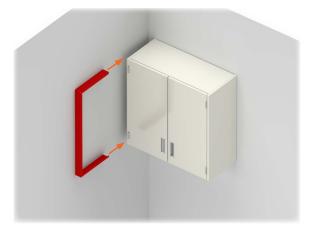
Wall case front fillers are commonly used where a filler is needed between the front of a wall case and a wall.

Steps:

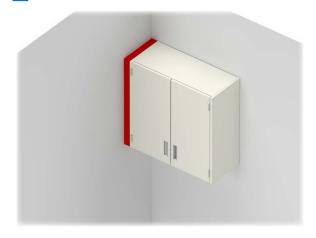
- 1. Using # 8 sheet metal screws, attach filler clips along the front edge of the wall case (vertically), as shown to the right. Install two filler clips for 24" and 30" high wall cases; install three clips for 36" and 48" high units. Also, attach one filler clip each along the top and bottom edges of the wall case. Slide the C-filler into the filler clips. C-Fillers slide into place with a friction fit only. No additional fasteners are required.
- Slide all three sides of the wall case front filler into the filler clips, as shown to the right. The filler is flexible, and the top and bottom can be moved up or down slightly if necessary to fit into the clips. Front fillers slide into place with a friction fit only. No additional fasteners are required.



Attach filler clip along the front, top and bottom edges.



2 Slide the wall case front filler into the filler clips.



3 Finished Installation



Installing Wall Case Inside Corner Fillers

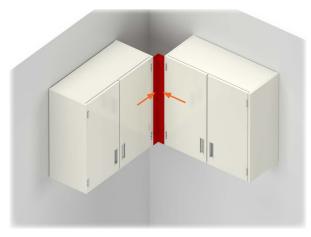
Inside corner fillers are commonly used where two wall cases come together in a corner. Please note that the installer will want to install the front angle of an inside corner filler before securing the wall cases to the wall. This will allow the wall cases to repositioned, if necessary, to accept the corner filler.

Steps:

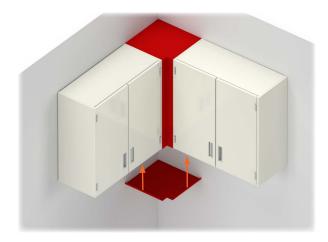
- 1. Using # 8 sheet metal screws, attach filler clips along the front edge the wall case (vertically), as shown below. Install two clips for 24" and 30" high wall cases; install three clips for 36" and 48" high units. Also, attach one filler clip each along the top and bottom edges of the wall case.
- Slide the front angle of the inside corner filler into the filler clips for one of the two cabinets, as shown below. The angle will slide into place with a friction fit only. No additional fasteners are required.
- 3. Move the second wall case to the front angle. Connect front angle into the filler clips on the second cabinet. Each of the wall cases may need to be shifted slightly from side-to-side to accomplish this.
- 4. Slide the top and bottom caps into the filler clips.



1 Attach filler clip along the front, top and bottom edges.



2 Slide the inside corner filler into the filler clips on the respective cabinets.



3 Slide the top and bottom pans into the filler clips



Titan Frame Wall Cabinet Installation

Each wall case unit is equipped with a separate "wall hanging bracket." The upper, rear, horizontal frame member at the back of each wall case unit is formed to slide onto this wall hanging bracket.

Steps:

- 1. The wall hanging bracket should be secured to the titan frame system at the proper height.
- 2. After the wall hanging bracket is securely in place, position the wall case slightly above the bracket and flush against the titan frame. Gently slide the wall case down over the offset of the wall hanging bracket.
- 3. To ensure stability, screw or bolt the wall case (through the cabinet body) into the titan frame. The wall hanging bracket is an alignment aid and support which must be supplemented with additional fasteners to prevent the unit from accidentally being raised off of the bracket.



Secure the hanging brackets to the titan frame



2 Attach the wall case hanger bracket to the top frame bracket





3 Slide the wall case onto the wall hanging bracket and screw or bolt the wall case to the titan frame.



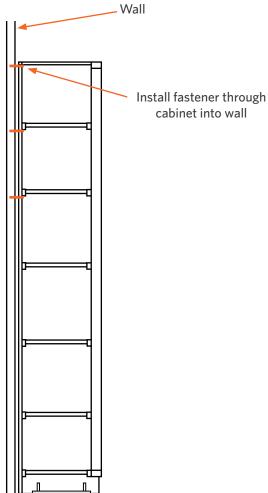
Floor Case Installation

To prevent tipping, floor case units must be secured to a wall or otherwise supported vertically. After leveling the units, install fasteners through the inside of the cabinet, near the corners if possible, into the wall. At least three fasteners per side is recommended.

CAUTION: Install a filler block of wood in the cavity behind the floor case, where the fasteners will go into the wall, to keep the cabinet's back flat and free of dimples.

Removing Floor Case Sliding Doors

Please see the procedures to the left for removing wall case sliding doors. The procedures are the same for floor case sliding doors.





Installing Floor Case Front L-Fillers

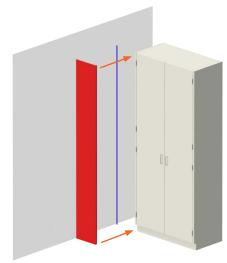
Floor case L-front fillers are commonly used to span the distance between the front edge of a floor case and a wall. Front L-fillers include a slip joint, which is attached to the wall, and filler clips, which attach to the base cabinet.

Steps:

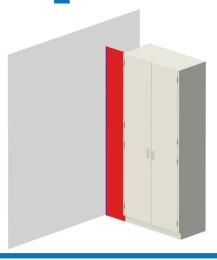
- Using # 8 sheet metal screws, attach four filler clips along the front edge of the floor case (vertically)
- 2. Fasten the slip joint to the wall using wall anchors and screws as required.
- Slide the L-front filler into the slip joint and the filler clips. L-front fillers slide into place with a friction fit. No additional fasteners are required.
- 4. Install the toe space filler to close the remaining gap under the L-front filler. This filler can be installed in many ways. One common means of installation is to lap the toe space filler over the kick space on the adjoining cabinet. The filler is then adhered to the filler using either epoxy glue or pop rivets.



Attach filler clip along the front, top and bottom edges.



2 Slide the L filler into the slip joint and filler clips.

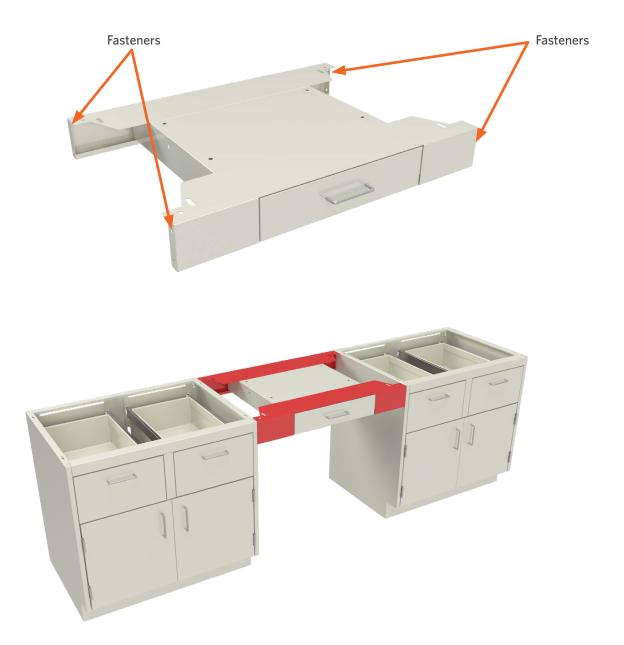


3 Finished Installation



Apron Installation

Apron units must be secured to adjoining base cabinets or walls if legs are not used. To secure an apron, remove the drawer and install fasteners (e.g., sheet metal screws, bolts) through the inside of the apron (on the sides) into the adjoining cabinetry or walls. Ensure that the top of the apron is level with the tops of the adjoining base cabinets. After the apron has been secured, reinstall the drawer.





Utility Table Installation

- 1. Move legs into the apron corners. Make sure the legs are pushed up into the corner openings. Tighten the bolts in all four corners to lock the legs in place.
- 2. Move apron and legs (i.e., the utility table) into position in the laboratory.
- 3. Level the top of the apron with the top of the adjoining cabinetry. Adjust the leveling glides as needed. Use fasteners (e.g., sheet metal screws, bolts) to secure the apron to the adjoining cabinetry through the sides of the apron.
- 4. Position the table stretcher between the legs, laying the stretcher on top of the legs (tubular cross members) at each end. Screw down the table stretcher from the top, through the obround slots in the stretcher into the legs.



Slide legs into apron corners



2 Move aprons and legs into position

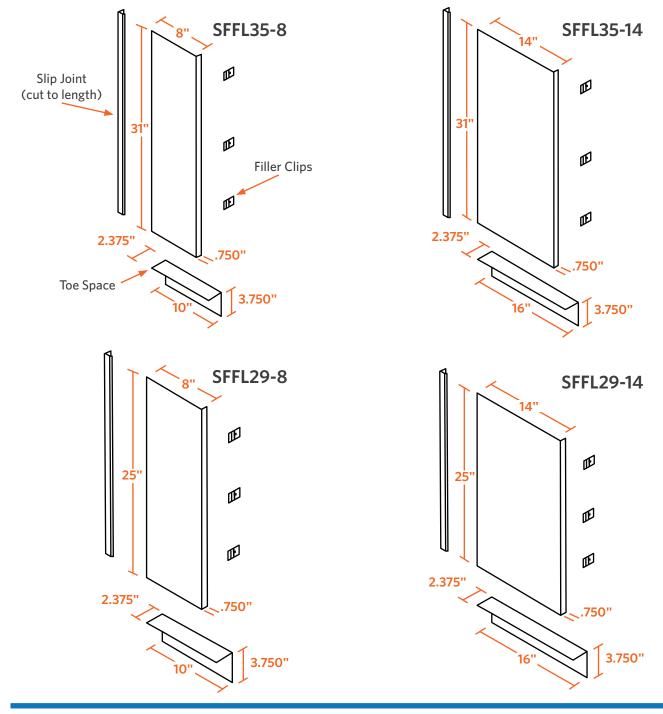


Position and secure the table stretcher.



Base Cabinet L-Front Fillers

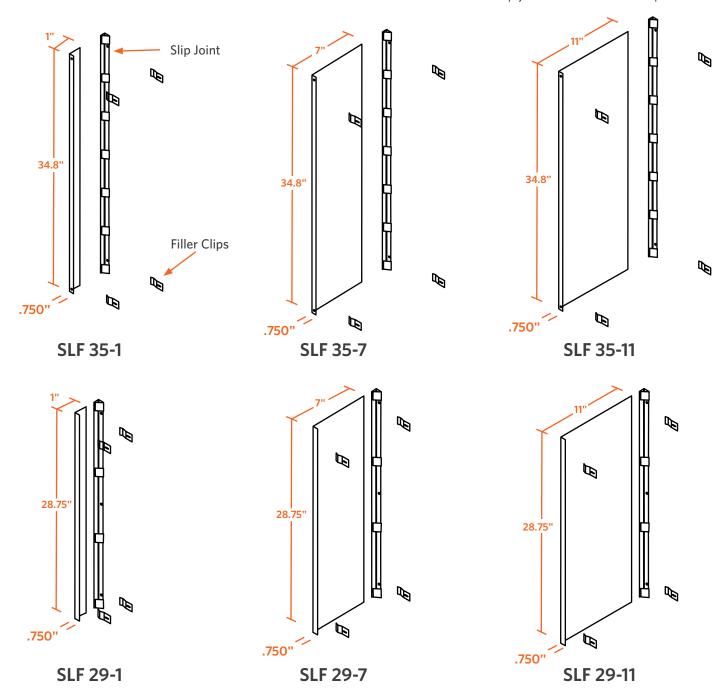
L-front fillers are commonly used to span a gap between the front of a cabinet and a wall. Standard widths are 8" and 14". Custom widths are also available. These fillers come standard with a slip joint, three filler clips and a toe space filler.





Base Cabinet L-Fillers

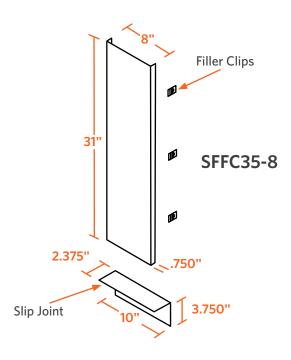
L-fillers are commonly used to span a gap between the back of a cabinet and a wall. Standard widths are 1", 7" and 11". Custom widths are also available. These fillers come standard with a slip joint and three filler clips.

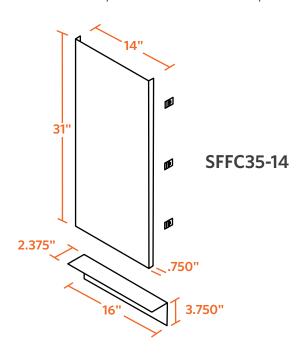


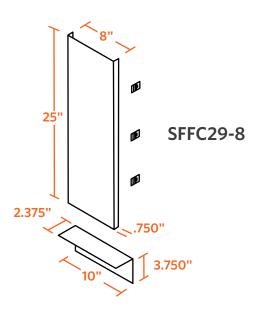


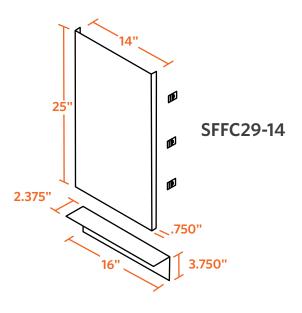
Base Cabinet C-Front Fillers

C-front fillers are commonly used to span a gap between two base cabinets. Standard widths are 8" and 14". Custom widths are also available. These fillers come standard with a toe space filler and six filler clips.





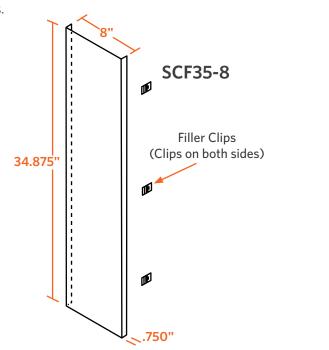


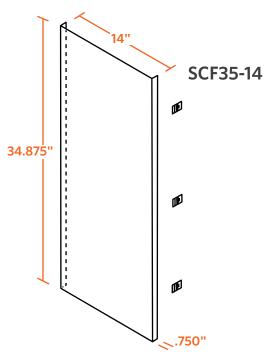


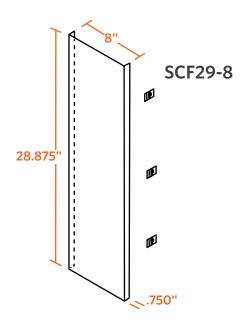


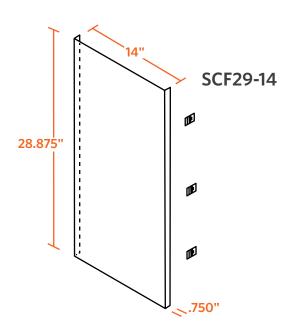
Base Cabinet C-Fillers

C-fillers are commonly used to span a gap between two base cabinets at the end of an island assembly. Standard widths are 8" and 14". Custom widths are also available. These fillers come standard with six filler clips.





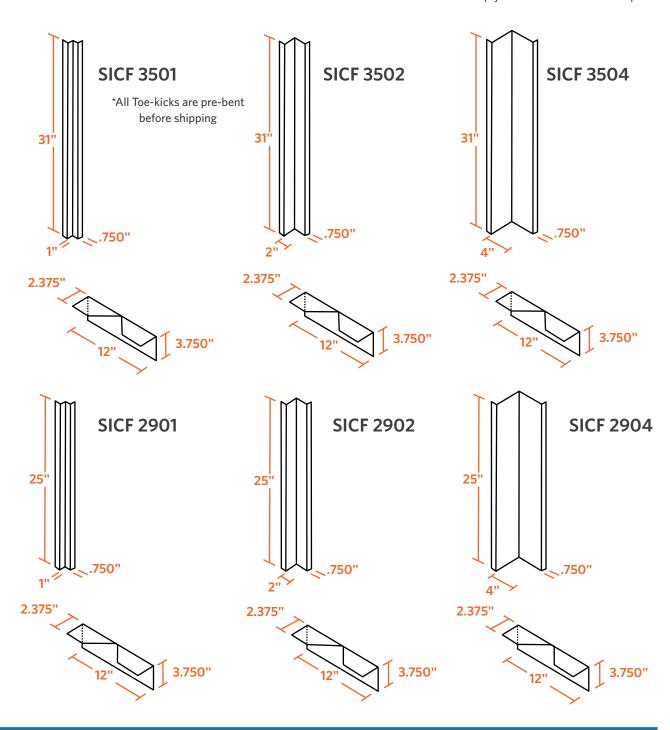






Base Cabinet Inside Corner Fillers

L-fillers are commonly used to span a gap between the back of a cabinet and a wall. Standard widths are 1", 7" and 11". Custom widths are also available. These fillers come standard with a slip joint and three filler clips.

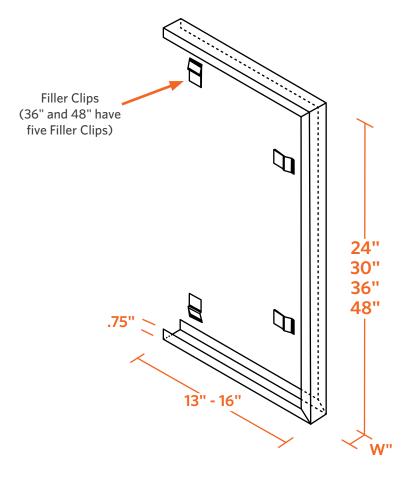




Wall Case Front Fillers

Wall case front fillers are commonly used where a filler is needed between the front of a wall case and a wall. These fillers are available in four heights (24", 30", 36" and 48"). Please specify the desired width (the "W" dimension shown below) when ordering.

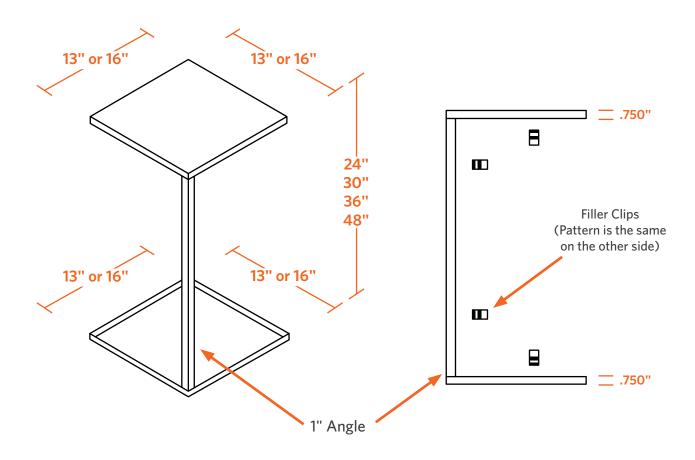
These fillers come standard with four or five filler clips, depending upon the filler's height.





Wall Case Inside Corner Fillers

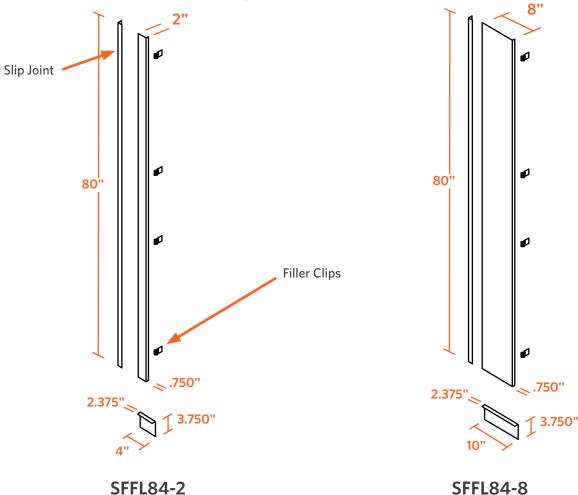
Wall case inside corner fillers are commonly used where two wall cases come together in a corner. These fillers are available in four heights (24", 30", 36" and 48"). These fillers come standard with ten filler clips.





Floor Case L-Front Fillers

L-fillers are commonly used to span a gap between the front of a floor case and a wall. Custom widths are also available. These fillers come standard with a slip joint, four filler clips and a toe space filler. Full height includes toekick, which makes the total height 84".



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