

EXPRESSSHELF™ Premium Wood Collection

Reach-in Configurations - Wall-to-Wall

INSTALLATION INSTRUCTIONS



Tools needed: Tape measure, level, pencil, #2 Philips head screw driver or power drill with a 6" #2 Philips bit, Midre saw with 12" dia. x 1/8" thick wood-cutting blade (for cutting shelf), optional drill template, tube cutter, hacksaw (for cutting closet rod)

Parts required: Shelf, backwall channel, sidewall bracket, universal pole cup, shelf and rod angle brackets or shelf angle brackets, closet rods, closet rod end caps, shelf trim, drywall fasteners [Easy anchors with #8 x 1-1/4" flat head wood screws], stud fasteners [4.5 x 60 mm wood screws], #6 x 5/8" flat head wood screws [for securing components to the shelf or shelf to hardware] and self-tapping screws [to secure the closet rod to the universal pole cup]. Make sure you have the right sizes and universal end caps as applicable.

Replacement Warranty: You must follow the manufacturer's instructions supplied by ClosetMaid to ensure eligibility for the replacement warranty.

For video instructions: Visit www.closetmaidpro.com/ExpressShelf.

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Installation Steps

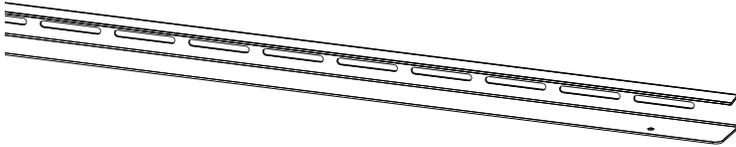
PLEASE NOTE: A 3/32 in. hole is required to be pre-drilled into the ventilated wood shelf in every circumstance where screws are installed through the ExpressShelf Hardware and into the ventilated wood shelf.

STEP 1 - Measure



Measure corner to corner, and determine the desired height for each shelf. The backwall channel width should equal the wall measurement. The shelf width should be 5/8 in. to 1 in. (15.88 to 25.4 mm) shorter than the wall and backwall channel.

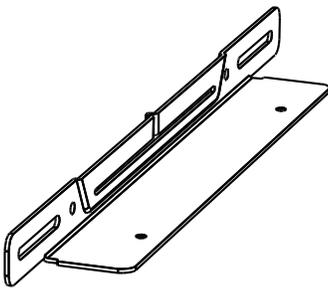
STEP 2 - Install the Backwall Channel



For stud mount: Level the backwall channel and fasten with appropriate screws directly into studs every 16 in. including the end slots using Easy Anchors and 1-1/4 in. wood screws if necessary.

For drywall mount: Level the backwall channel and mark easy anchor locations every 10 in. - 12 in. including end slots. Drill pilot holes as needed using sharp bit; but do not punch. Install drywall easy anchors into holes. Secure the channel through the channel slots with screws into the anchors.

STEP 3 - Install Sidewall Brackets



Slide edge or sidewall bracket into alignment with end of backwall channel at the return wall. Secure sidewall brackets using easy anchors and screws.

STEP 4 - Measure and Cut Shelf to Size



Locate your cut on the shelf. Adjust your cut points to avoid deck slats. You may need to cut the shelf at two different points.



Do not cut along the deck slat.



STEP 5 - Install Shelf



Slide the back pre-grooved section of the ventilated wood shelf into the backwall channel so it fits securely all the way back into the channel.

STEP 6 - Attach Shelf to Hardware



Pre-drill as required in drilling procedure, and attach the shelf to the backwall channel with #6 x 5/8 in. wood screws to secure as required above.



Attach the ventilated wood shelf to the sidewall brackets by pre-drilling and screwing the ventilated wood shelf to the middle shelf slats in the locations provided on the sidewall brackets.

STEP 7 - Measure, Cut, and Install Closet Rods



For shelf with closet rod applications, cut the closet rod the same length as the front of the shelf or as measured from pole cup to pole cup. Secure the closet rod to the pole cups with self-tapping screws.

STEP 8 - Install Support Angle Brackets



Install the angle support brackets. Space and mount angled brackets equidistant from each supported end of the shelf but not more than 32 in. apart. Attach by sliding the angle support brackets underneath the front lip of the ventilated wood shelf until the shelf is level and the bracket is flat against the shelf and wall. Pre-drill as required in drilling procedure. Attach bracket to shelf and secure with appropriate fasteners.

STEP 9 - Install Shelf Trim



Secure the shelf trim with #6 x 5/8 in. wood screws to the shelf at each wall-supported end.



Completed Wall-to-Wall shelf installation.