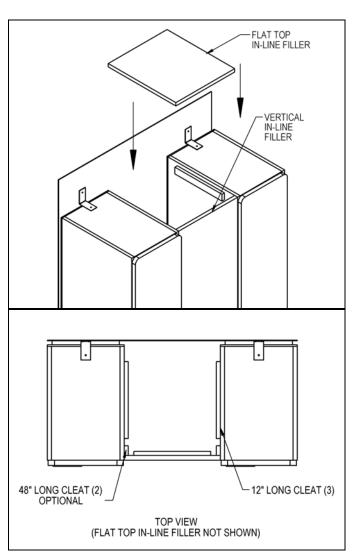
Designer Locker Options - 33000 Series Installation Instructions

Thank you for selecting Salsbury's options for designer lockers. These instructions are intended to assist you in assembling various optional items onto the lockers. Locker fillers may be cut to special sizes for custom installations.

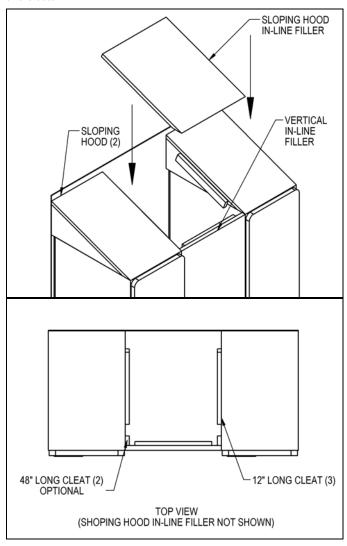
Vertical In-Line Filler and Flat Top In-Line Filler

Install the vertical in-line filler by fastening it to the lockers by installing screws from inside the lockers into the vertical filler. Install optional 48" long cleats for greater stability by installing screws from inside the lockers into the cleats. Install two 12" long cleats 3/4" from the top edge of the lockers by installing screws from inside the lockers into the cleats then install one additional cleat at the same elevation onto the vertical in-line filler. Fasten the flat top in-line filler to the cleats with liquid nails (or similar product). #8 x 1-1/4" screws are provided for installation of the vertical filler and cleats.



Vertical In-Line Filler and Sloping Hood In-Line Filler

Install the vertical in-line filler by fastening it to the lockers by installing screws from inside the lockers into the vertical filler. Install optional 48" long cleats for greater stability by installing screws from inside the lockers into the cleats. Install two 12" long cleats 3/4" from the top edge of the sloping hoods by installing screws into the cleats and through the sloping hoods then install one additional cleat onto the vertical in-line filler 3/4" from its top edge. Fasten the sloping hood in-line filler to the cleats with liquid nails (or similar product). #8 x 1-1/4" screws are provided for installation of the vertical filler and cleats.

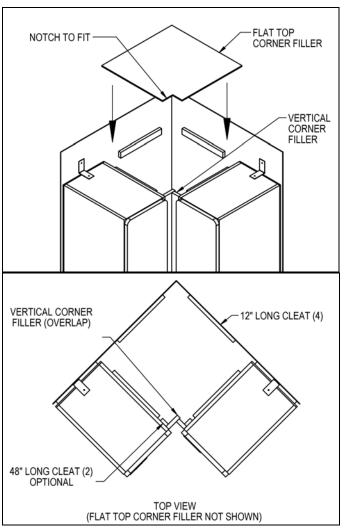


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Designer Locker Options - 33000 Series Installation Instructions

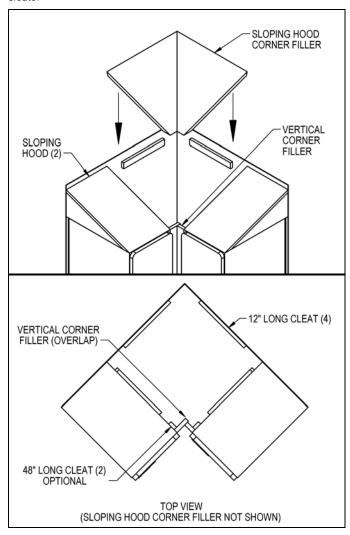
Vertical Corner Filler and Flat Top Corner Filler

Vertical corner fillers are comprised of a 3" and a 2" wide piece, each 72" long. Install the vertical corner filler pieces by vertically overlapping the 3" wide piece beyond the 2" wide piece as shown in the illustration. Fasten the pieces to the lockers by installing screws from inside the lockers into the vertical corner fillers. Install optional 48" long cleats for greater stability by installing screws from inside the lockers into the cleats. Install two 12" long cleats 1/4" from the top edge of the lockers by installing screws from inside the lockers into the cleats then install two additional cleats at the same elevation onto the wall. Fasten the flat top corner filler to the cleats with liquid nails (or similar product). Notch the flat top corner filler to fit behind the vertical filler. #8 x 1-1/4" screws are provided for installation of the vertical filler and cleats.



Vertical Corner Filler and Sloping Hood Corner Filler

Vertical corner fillers are comprised of a 3" and a 2" wide piece, each 72" long. Install the vertical corner filler pieces by vertically overlapping the 3" wide piece beyond the 2" wide piece as shown in the illustration. Fasten the pieces to the lockers by installing screws from inside the lockers into the vertical corner fillers. Install optional 48" long cleats for greater stability by installing screws from inside the lockers into the cleats. Install two 12" long cleats 3/4" from the top edge of the sloping hoods by installing screws into the cleats and through the sloping hoods then install two additional cleats onto the wall to support the sloping hood corner filler. Fasten the sloping hood corner filler to the cleats with liquid nails (or similar product). #8 x 1-1/4" screws are provided for installation of the vertical filler and cleats.

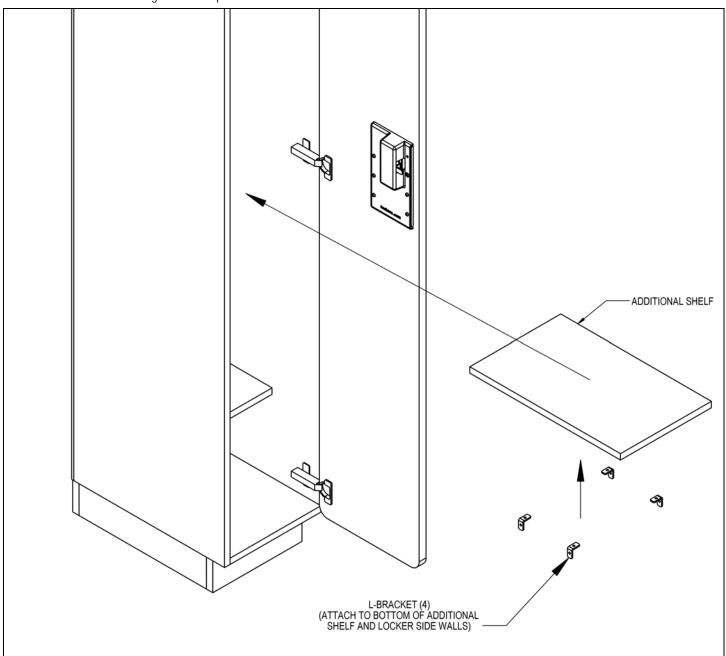


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Additional Shelves

An additional shelf is installed into a locker compartment by attaching two L-brackets to each side wall of the locker and to the bottom of the additional shelf. #10 x 3/4" long screws are provided for the installation.



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