



Linen Cabinet

Installation Instructions

TOOLS AND SUPPLIES NEEDED

- ◆ Hammer
- ◆ Level
- ◆ Powered Drill and 3/32" and 3/16" Drill Bits
- ◆ Tape Measure
- ◆ Phillips Screwdriver

FIRST

If this cabinet has a crown molding (packaged inside the cabinet) install it according to the Linen Cabinet and Linen Storage Crown Molding Attachment Instructions (on a separate page).

SECOND

Locate and Drill Mounting Holes

Cut floor molding so cabinet can fit flush with wall at back (see Figure 1).

Locate at least one stud where the cabinet will be mounted. Take the measurement(s) from a wall to the stud and transfer this measurement onto the cabinet back shelf support, considering the 1/2" thickness of cabinet end.

Drill mounting holes using 3/16" drill bit.

Place cabinet in position and drill 3/32" pilot holes through all stud and General Mounting Holes that are to be used (see Figure 1).

Remove cabinet and drill a 3/16" hole in wall for those general (non-stud) screw locations that are to be attached using plastic anchors. Then insert the plastic anchors.

THIRD

Mount to wall with screws (Provided)

Place cabinet in position and screw in the four #8 screws provided using a Phillips screwdriver.

If the wall is uneven such that the cabinet does not lie flat against wall, shims (cedar shingles or other thin wood) may be required between the wall and cabinet at the screw locations so that the doors will look aligned and work properly.

FOURTH

Adjust Adjustable Shelves and Install Door Pulls

Choose location of adjustable shelves and insert a plastic support into each hole at all four corners of shelf. Insert shelf into the four shelf clips.

Install cabinet door pulls using the hardware and screws provided.

Note: A wood filler strip can be used to eliminate the 1/4" gap between a linen cabinet and vanity top for all types of tops (marble, solid surface and laminate). The gap is due to the linen cabinet being wider at the face than at the plywood sides. A wood filler strip can be purchased in a matching wood-color.

