

Footprint®

6"W Wardrobe

Tools Required

- Level
- 3/16" nutdriver or socket
- Electric drill
- 1/8" drill bit
- "C" clamp
- Phillips screwdriver
- Six #8 x 1 1/4" Phillips head wood screws or appropriate fasteners

Package Contents

- 6"W Wardrobe
- 4 plastic glide hole plugs

Description

The 6"W wardrobe is NOT freestanding and must be secured to an adjacent casegood item or a wall. An 18"W wardrobe is used as an example of a casegood item in these instructions (Figure A).

Note: Hardware necessary to secure wardrobe is not provided in the package contents.

Installation

1. Position 6"W wardrobe on desired side of adjacent casegood or wall (Figure A).
2. Secure 6"W wardrobe to adjacent item using C-clamp(s). Make sure side panels are flush and that there are no gaps between the units (Figure B).
3. Level the 6"W wardrobe by using the 3/16" nutdriver or socket to adjust the floor glides. When level, ensure all glides are snug against the floor, then insert plastic glide hole plugs (Figure B).

Figure A

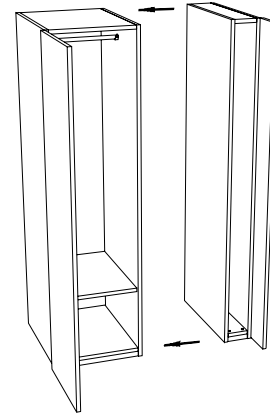
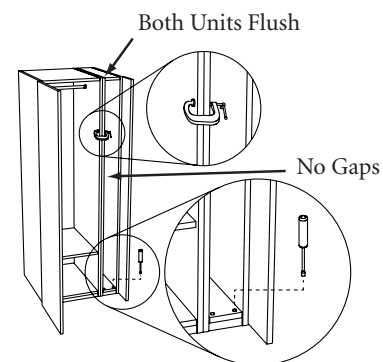


Figure B



Footprint®

6"W Wardrobe, continued

- Drill 1/8" pilot holes and attach 6"W wardrobe to casegood item or wall with six #8 x 1 1/4" Phillips head wood screws or appropriate fasteners.

Attaching to adjacent casegood item: It is recommended that the wood screws go through the inside of the adjacent casegood item and into the side panel of the 6"W wardrobe. Screws should be evenly spaced, front to back and top to bottom. Ensure there are no gaps between units when screws are secured. (Figure C)

Attaching to adjacent wall: The wall material (wood stud, concrete block, etc.) will determine the type of fastener to use. It is recommended that six fasteners be used, evenly spaced, side to side and top to bottom, driven through the back panel of the wardrobe and into the wall.

- Adjust door alignment as necessary.

Doors out of horizontal alignment (Figure E): Turn screw labeled "A" (Figure D) clockwise or counterclockwise to increase as necessary until door is centered on unit.

Doors out of vertical alignment (Figure F): Slightly loosen screws labeled "B" (Figure D). Reposition door up or down for proper alignment. Retighten screws.

Note: Vertical misalignment can also occur if unit is not level.

Doors out of alignment with the side panel of unit (Figure G): Slightly loosen screw labeled "C" (Figure D). Reposition door. Retighten screw.

Figure C

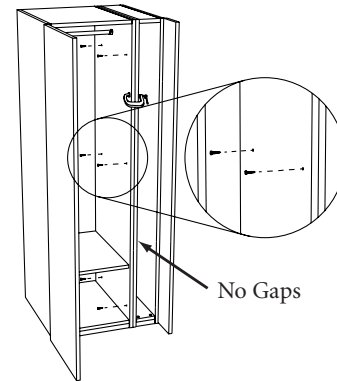


Figure D

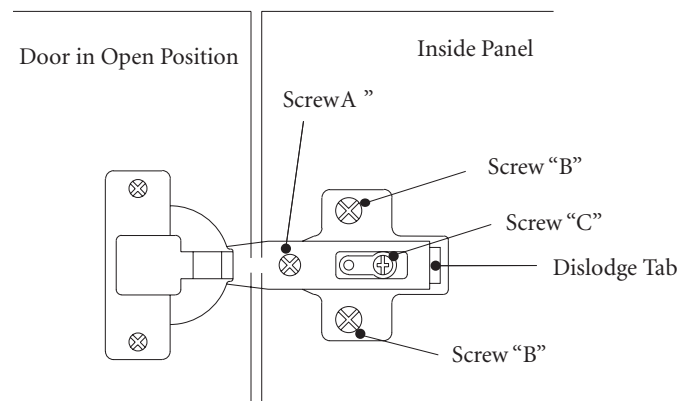


Figure E

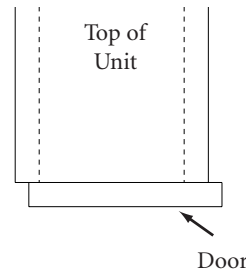


Figure F

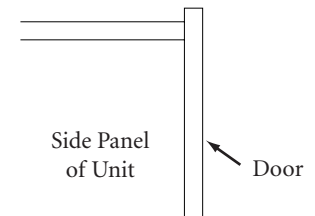
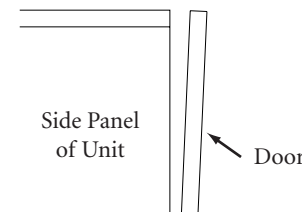


Figure G



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