

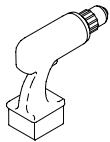
HermanMiller

Mora™ System Tower Storage and Wardrobe Installation and Disassembly for Recycling Instructions



How to assemble your Tower Storage

Tools Required



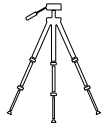
Power Driver



Drill Bit



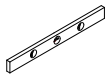
Phillips Bit



Laser Level &
Tripod



Stud Finder



Level



Tape Measure

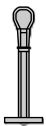


Pencil

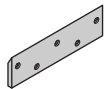


Safety Glass

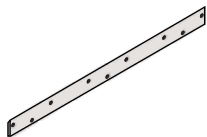
Additional Product Needed - Sold Separately



CH105. Toggle Bolts
(CH400., CH410. Wall
Mounted Cases)



CH100_15 Wall Cleat



CH100 Wall Cleat

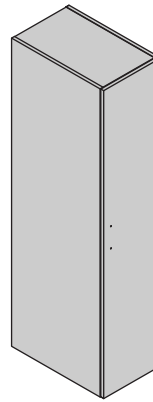


CH110. Ganging
Hardware

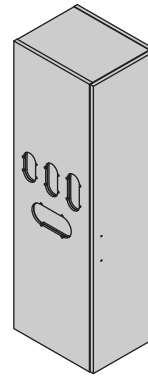
Note: Field supplied #10-3/16" Flat Washer.

Note: Please refer to Mora System planning guide for different wall constructions.

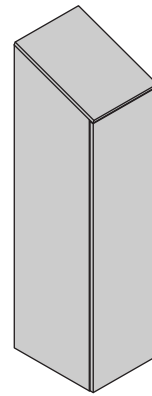
Parts Included



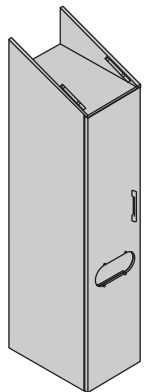
To-the -Floor Door
Tower (CH405)



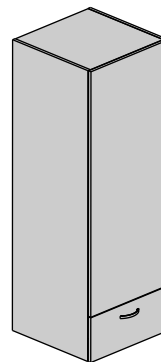
Wall Mounted Door
Tower (CH400)



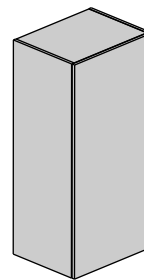
Sloped Top Wall
Mounted Tower (CH410)



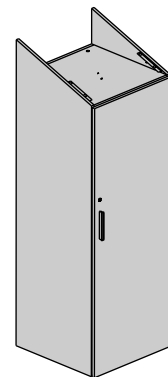
Sloped Top To the Floor
Tower (CH415)



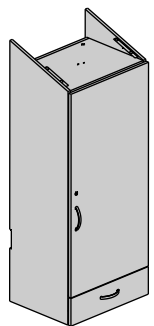
To the Floor Wardrobe
(CH445)



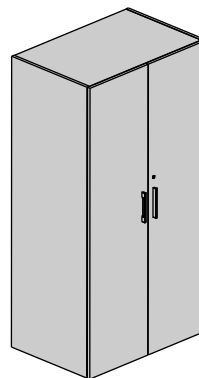
Wall Mount Wardrobe
(CH440)



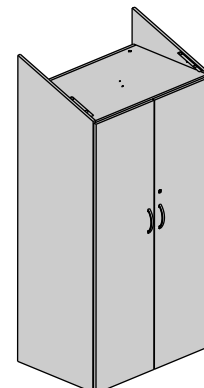
To the Floor Sloped Top
Wardrobe (CH455)



Wall Mount Sloped Top
Wardrobe (CH450)



Double Door Wardrobe
(CH500)



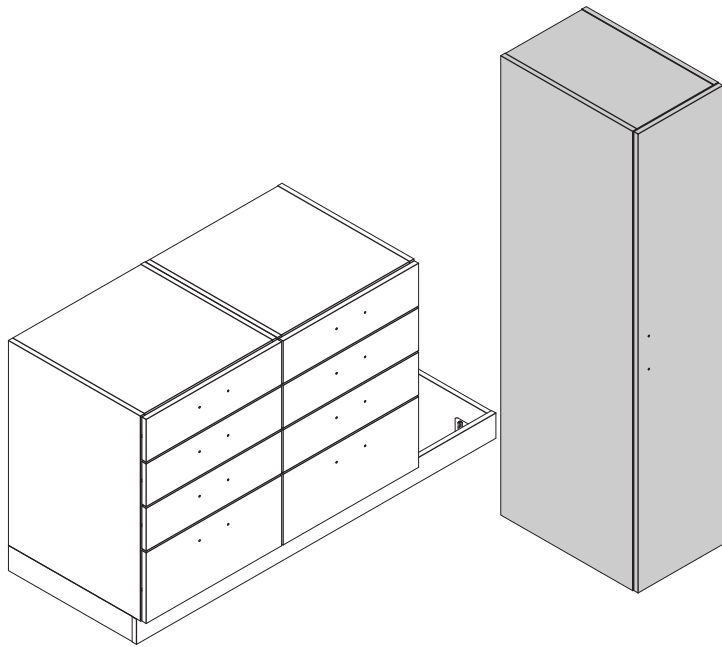
Sloped Top Double Door
Wardrobe (CH550)

To-the-Floor Door Tower and Wardrobe:

Step 1

1.1 Before installing To-the-Floor Tower or Wardrobe; see Plinth and Base Cabinet installation instruction 1BJ2K5.

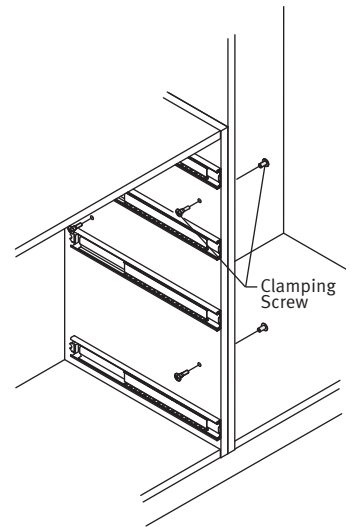
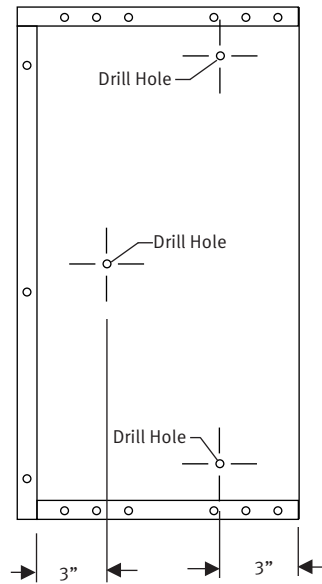
1.2 Position Tower or Wardrobe onto Plinth.



2.1 Remove drawers or shelves from inside of adjoining cabinets.

2.2 Drill 3 holes through mating side panels, 2 at front of cabinet (1 toward top and 1 toward bottom) and 1 at back in middle of cabinet. Holes should be inset 3" from front edge of side panel and 3" from back inside surface of back panel.

2.3 Attach cabinets together with 3 Clamping Screws in ganging hardware pack CH110.



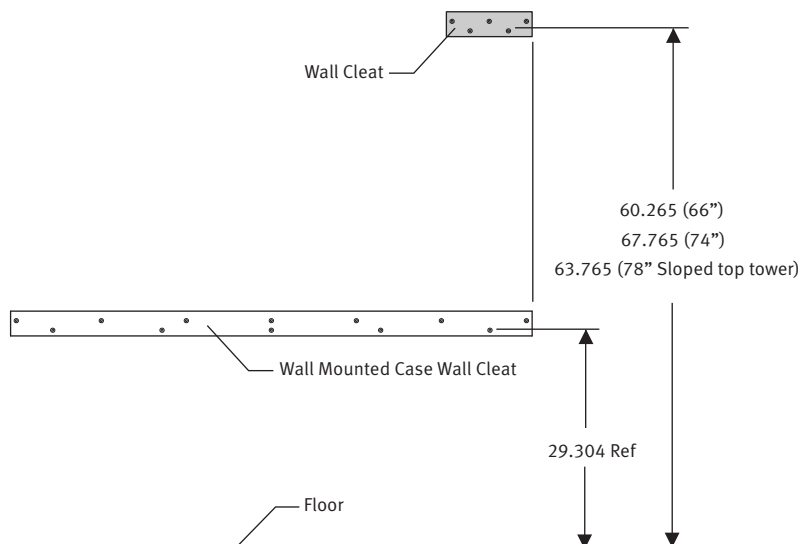
Wall-Mounted Door Tower and Wardrobe:

Step 1

1.1 Before installing Wall Mounted Tower or Wardrobe; see Wall Mounted Cases installation instruction 1BJ80M.

1.2 Position Wall Cleat onto wall.

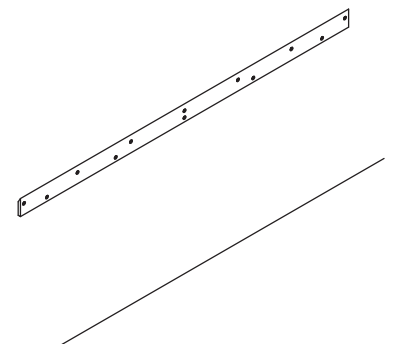
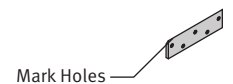
1.3 Measure distance (60.265 for 66" high, 67.765 for 74" high tower, or 63.765" for 78" high sloped top tower) from Floor to center of bottom holes in wall cleat.



Step 2

2.1 Set up self-leveling laser to match mark, on wall.

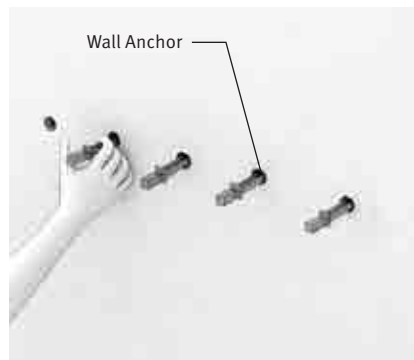
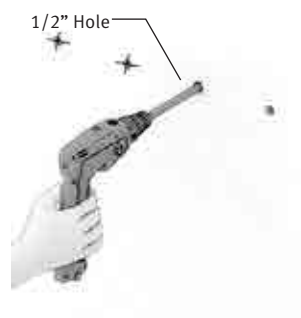
2.2 Align Wall Cleat to level line and distance from outside cabinets. Using Cleat as template, mark mounting holes.



Step 3

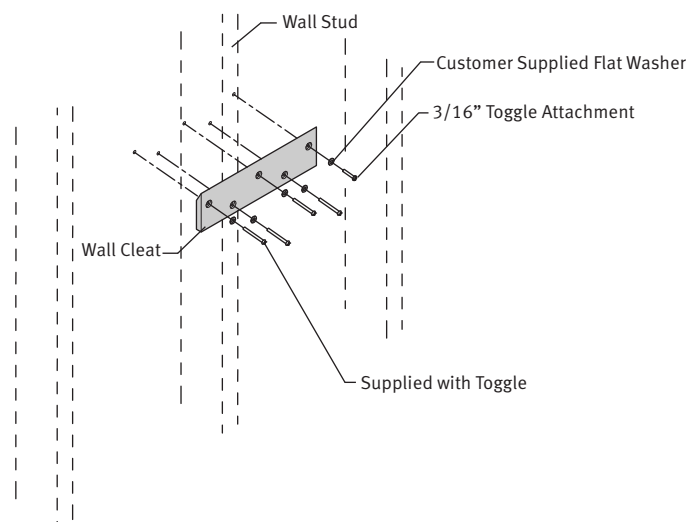
3.1 Drill 1/2" hole at each marked location. Make sure there are no utilities present.

3.2 Insert Wall anchors and secure. Orient toggles vertically.



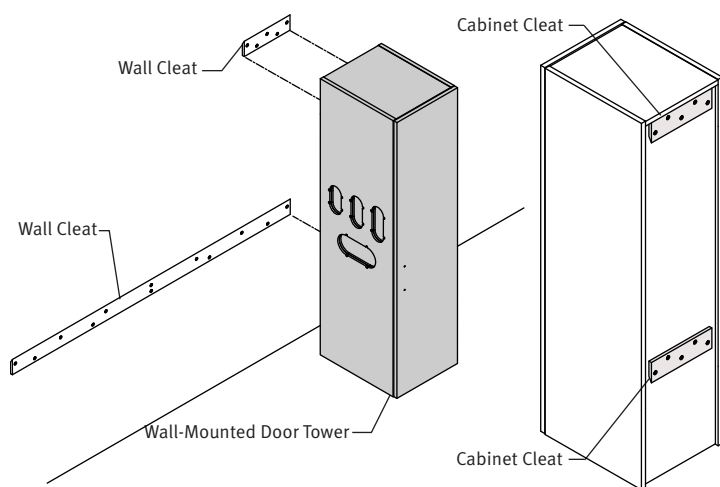
3.3 Place cleat on wall. Insert screws with #10-3/16" flat washer provided with wall anchor. If screw hole aligns with wall stud, use 3/16" Toggle Attachment.

Note: If utilities or other obstructions prevent anchor installation, create new location in cleat with appropriate drills as close to original location as possible.



Step 4

4.1 Mount Wall-Mounted Door Tower or Wardrobe onto wall cleat. Mate cabinet cleat with wall cleat.

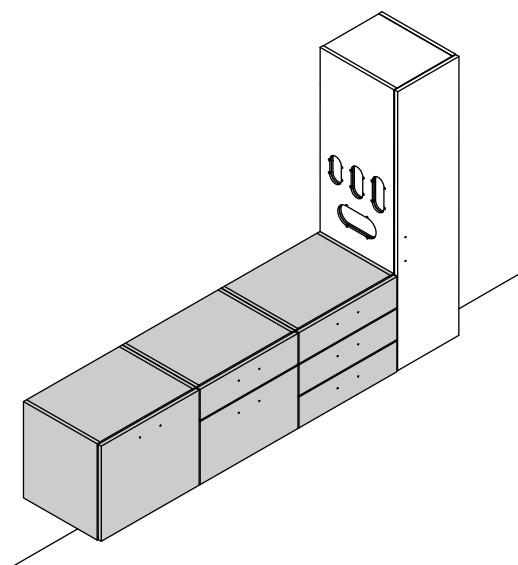


Step 5

5.1 Arrange cases in proper location in run.

5.2 Make sure cases mate tight together.

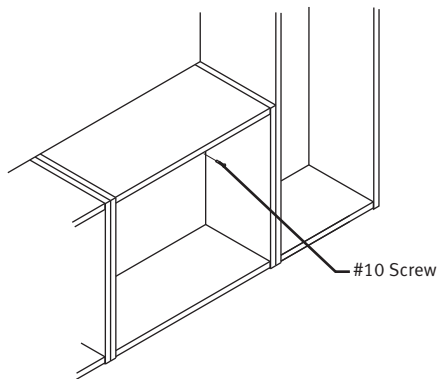
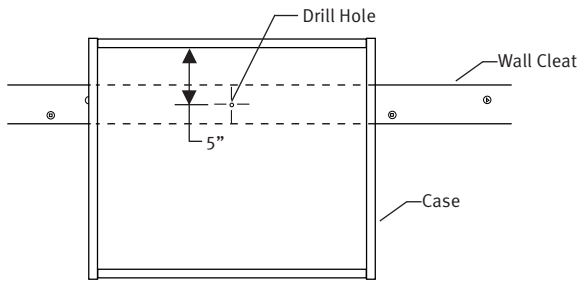
5.3 Gang cases together as described in step 2 in previous section.



Step 6

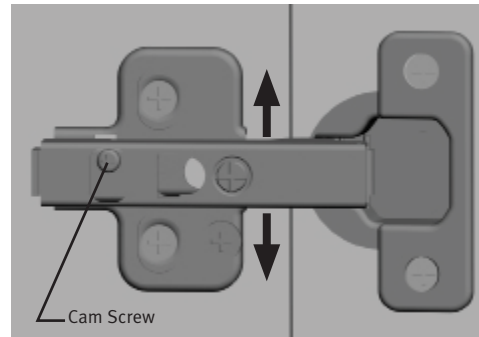
6.1 On each cabinet, drill 3/16" hole 5" down from top through back of cabinet. Note: Do not drill through wall cleat behind cabinet.

6.2 Install #10 screw to attach case to wall cleat. This is for anti-dislodgement of unit.



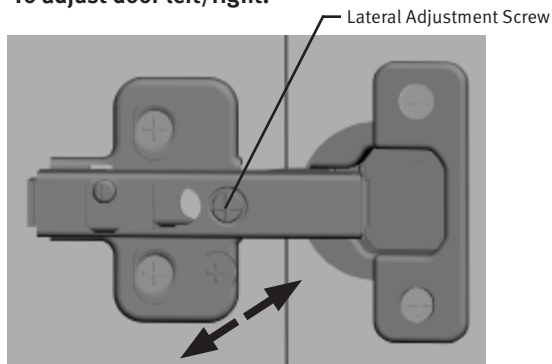
Hinge Adjustment:

To adjust door up/down:



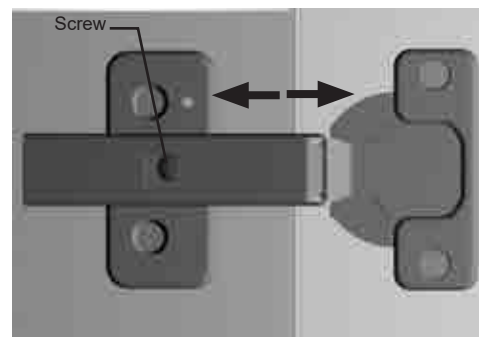
The bottom surface of the door should be flush with the bottom of the cabinet frame. To adjust door up, turn cam screw clockwise on right hinge. To adjust door down, turn cam screw clockwise on left hinge. Adjust both hinges on each door as necessary until proper door height is set.

To adjust door left/right:



To adjust door(s) left or right and or to tilt door(s) left or right, use lateral adjustment screw in hinge arm. Adjust screws in both upper and lower hinges to move SCREW doors left or right, or adjust screw in one hinge to tilt door left or right. Turning screw(s) clockwise moves door towards hinged side. Counter-clockwise to move door away from hinged side. Turn counter-clockwise for opposite door movement.

To adjust door in/out:



The front surface of a door should be flush with any adjacent doors and drawer fronts. Also the gap between the door and the sides of the cabinet should have a uniform gap. Turn screw clockwise to move door closer to side panels. Counter-clockwise to move door farther away from side panels.

Disassembly and Recycling:

Materials Identification and Segregation:

Where possible, plastic components are marked with ASTM recycling codes. Use these codes to identify material type for recycling. Non marked components should be treated as mixed plastic. Ferrous metals can be identified using a small magnet for recycling. Non-ferrous metals should be separated and recycled separately.

To disassemble product, reverse the above installation steps.