

## How to measure – No doors on cabinet (Framed and Frameless)

- 1 Identify your cabinet box construction method as Framed or Frameless as shown in image 1.**

- If Framed, go to step 2.
- If Frameless, go to step 4.



**Framed**

A face frame is attached to the front of the cabinet box.



**Frameless**

No face frame is attached to the cabinet box.

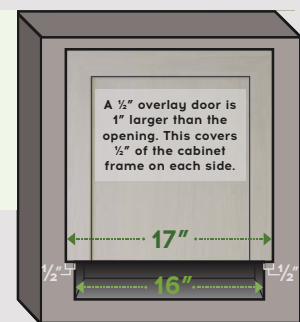
**Image 1**

- 2 For Framed, determine your hinge overlay. Find a single door cabinet nearby (if none are available use default hinge overlay of 1/2" and move to step 3).**

- Measure the width of the door.
- Open the door and measure the width of the opening behind the door.
- Subtract the opening width (step b) from the door width (step a).
- Divide that number by 2 to get your hinge overlay. Write this number down.

$$\frac{(\text{Door Width}) - (\text{Cabinet Opening Width})}{2} = \text{HINGE OVERLAY}$$

**1/2" OVERLAY DOOR EXAMPLE**



**Image 2**

- 3 Calculate the correct door size(s) to order for your cabinet.**

- Single Door** (Use when cabinet opening is less than 24 inches.)
  - Multiply the hinge overlay (from step 2) by 2.
  - Add this number to both the height and width of the opening size.
  - This is the door size you need.
- Double doors** (Use when cabinet opening is greater than 24 inches.)
  - Multiply the hinge overlay (from step 2) by 2
  - Add this number to both the height and width of the opening size.
  - Subtract 1/8" from the width your just calculated.
  - Divide the width by 2 because you need two doors.
  - This is the door size you need. You will need to order 2 of these to cover the opening.

- 4 For Frameless, your hinge overlay is always the same; 1/2".**

- Calculate the correct door size(s) to order for your cabinet.
  - **Single Door** (Use when cabinet opening is less than 24 inches.)
    1. Add 1" to both the height and width of the opening size.
    2. This is the door size you need.
  - **Double doors** (Use when cabinet opening is greater than 24 inches.)
    1. Add 1" to both the height and width of the opening size.
    2. Subtract 1/8" from the width your just calculated.
    3. Divide the width by 2 because you need two doors.
    4. This is the door size you need. You will need to order 2 of these to cover the opening.
- Measure the end panel width (either 5/8" or 3/4") and provide on order.