

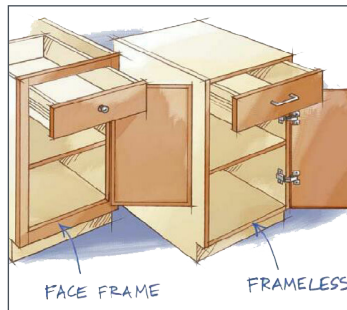
## HOW TO MEASURE CABINET DOORS AND DRAWERS

To properly measure your cabinet doors and drawer fronts, you just need to learn **THREE** things.

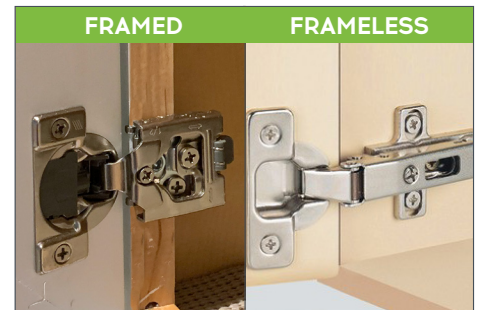
- 1 Tell the difference between a **FRAMED** and a **FRAMELESS CABINET**.
- 2 Determine the **HINGE OVERLAY**.
- 3 How to **MEASURE THE EXISTING DOORS**.

### 1 ARE THE CABINETS FRAMED OR FRAMELESS?

THERE ARE 2 WAYS TO VISUALLY ANSWER THIS.



A. Confirm there is a wood face frame.



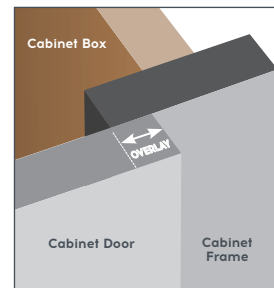
B. Determine how the current doors are hinged.

### 2 WHAT IS THE HINGE OVERLAY?

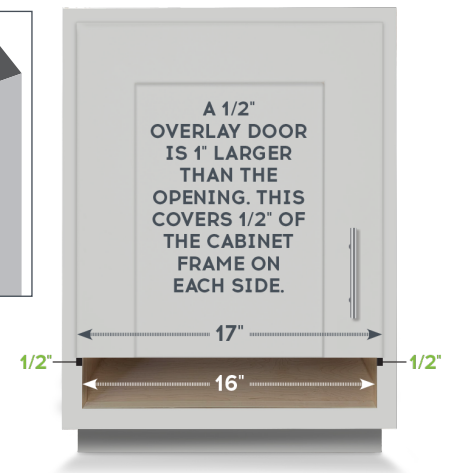
HINGE OVERLAY IS THE AMOUNT A CABINET DOOR COVERS EACH SIDE OF THE WOODEN FRAME ON THE FRONT OF A CABINET.

#### FOR FRAMED CABINETS:

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



#### 1/2" OVERLAY DOOR EXAMPLE



FOR FRAMELESS CABINETS: ALWAYS FULL OVERLAY JUST MEASURE YOUR END PANEL, TYPICALLY IT'S EITHER 5/8" OR 3/4".

### 3 HOW DO I MEASURE MY EXISTING DOORS?

MEASURE WIDTHS AND HEIGHTS OF EXISTING DOORS AND DRAWERS TO THE CLOSEST 1/16".

FOR THESE EXCEPTIONS: No Doors Present, Lazy Susan or Non-Standard Hinges see our Advanced Measuring Techniques.