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(12) **United States Design Patent** (10) **Patent No.:** **US D851,100 S**
Belanger (45) **Date of Patent:** **** Jun. 11, 2019**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

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(**) Term: **15 Years**

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(51) **LOC (11) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485, 486; D20/11; D25/48.3
CPC G06F 3/048; G06F 3/0481; G06F 3/04812;
G06F 3/04817; G06F 3/0482; G06F
3/0489; G06F 3/0484
See application file for complete search history.

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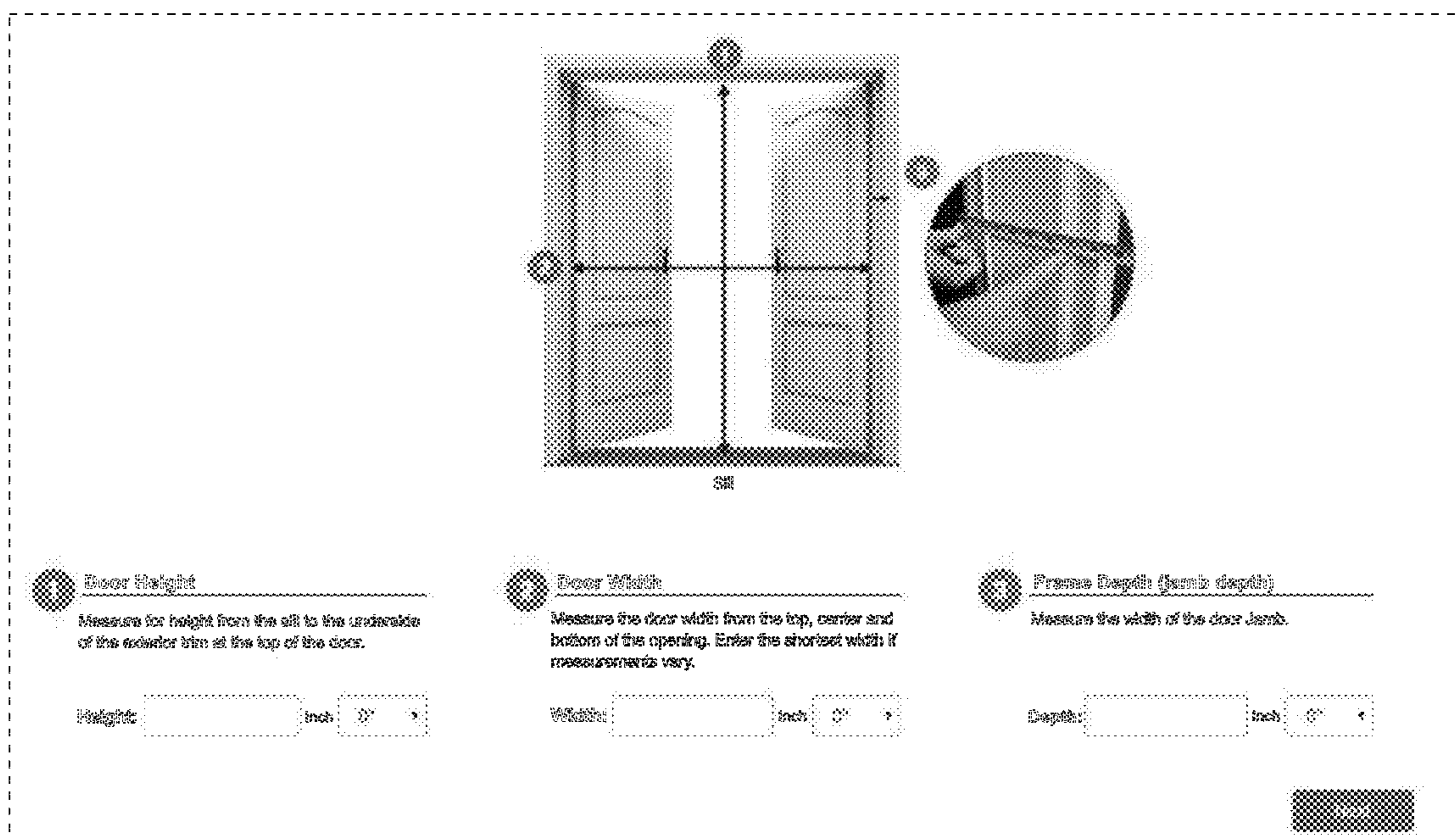
(57) **CLAIM**

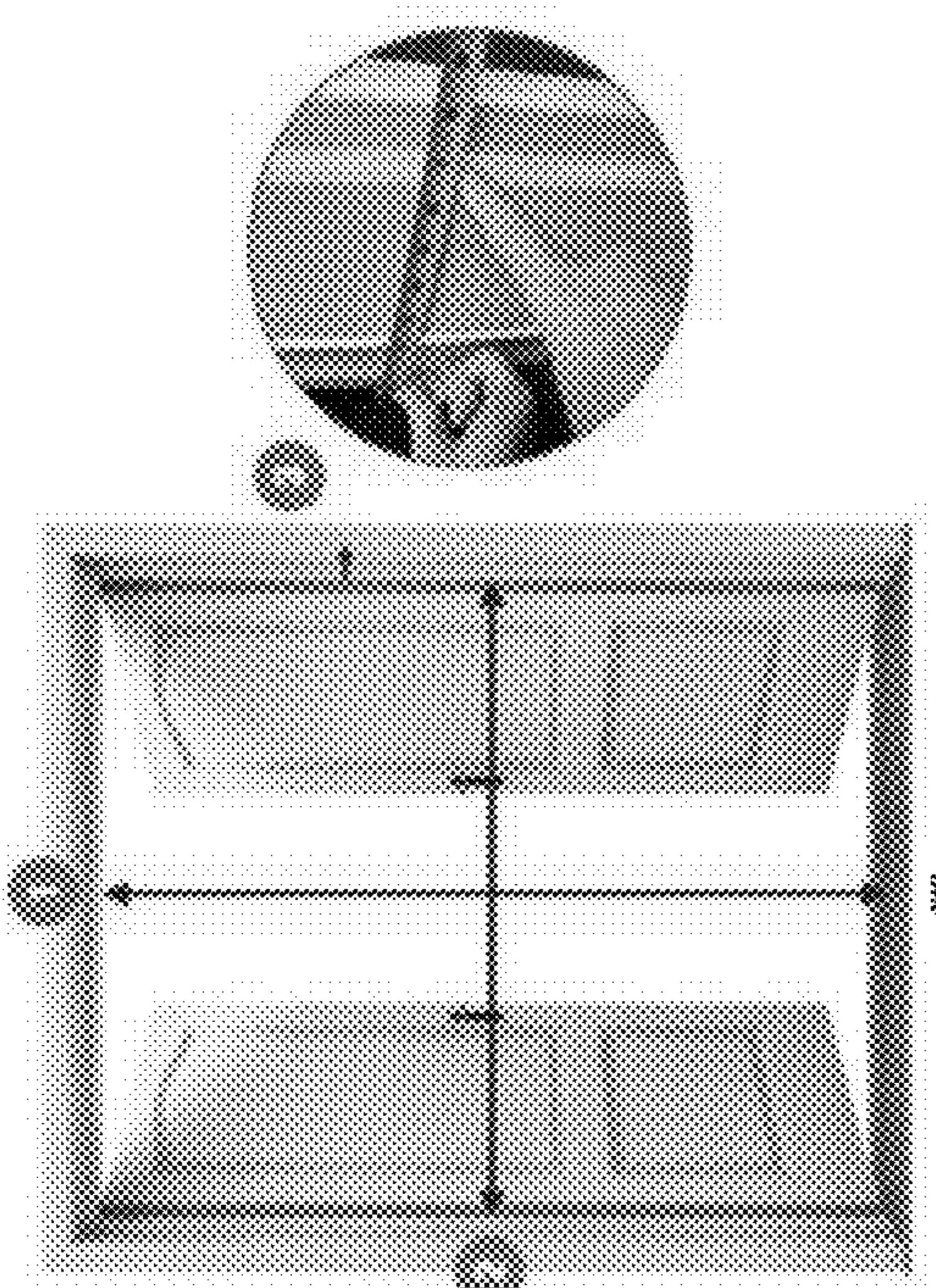
The ornamental design for a display screen with graphical user interface, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a display screen with graphical user interface showing my new design; and, FIG. 2 is a front view thereof, the broken line showing of a device forms no part of the claimed design. The broken line showing of the display screen and text in both views forms no part of the claimed design.

1 Claim, 2 Drawing Sheets





Door Height
Measure the height from the sill to the top of the door.
as the distance from the top of the door.

Door Width
Measure the clear width from the top, center and bottom of the opening. Enter the smallest width if measurements vary.

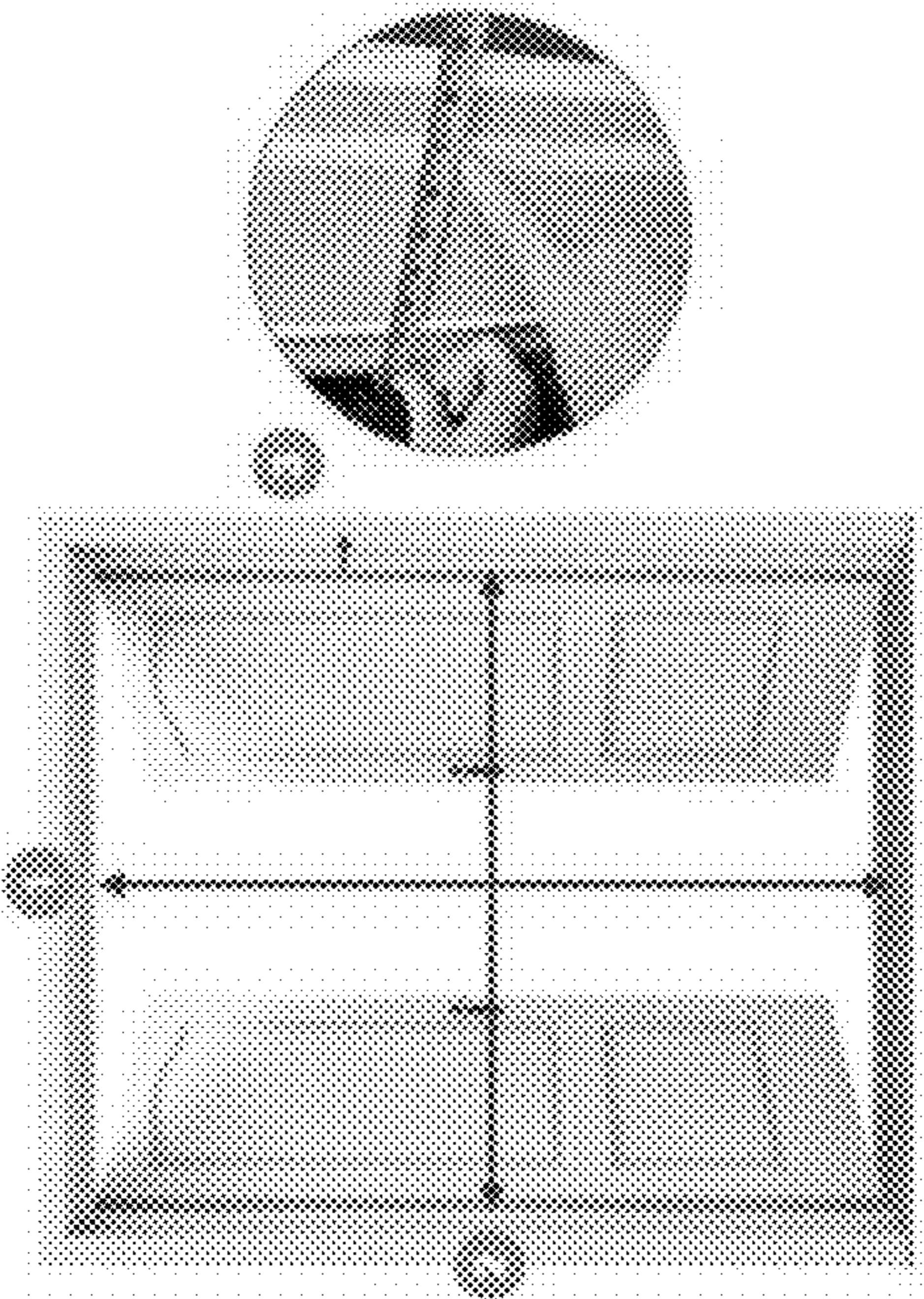
Frame Depth (Jamb depth)
Measure the width of the door jamb.

Height: inch of

Width: inch of

Depth: inch of

Fig. 1



Door Height
Measure for height from the sill to the underside of the exterior trim at the top of the door.

Height: inch x

Door Width
Measure the door width from the top, center and bottom of the opening. Enter the narrowest width if measurements vary.

Width: inch x

Frame Depth (Jamb depth)
Measure the width of the door jamb.

Depth: inch x

Fig. 2