

**Freedom®, Built-in Bottom Freezer,
36", Panel Ready
T36IB102SP**



- Freeze. Chill. Store. All in One Drawer
- ThermaFresh® Drawers keep fruits and vegetables fresh
- Aerial Illumination for Everything Below
- Crafted for Beauty, Engineered for Utility
- Sleek Internal Water Dispenser with One-Touch Fill

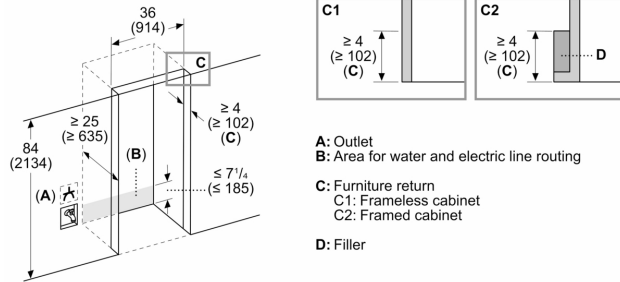
UPC code:825225985976
 Color: Not Applicable
 Panel Ready: Yes, Panel and Handle Sold Separately
 Silence Level:39 dB(A) re 1pW
 Amps: 10 A
 Volts: 110-120 V
 Frequency:60 Hz
 ENERGY STAR® certified:Yes
 Power Cord Length: 118_IN
 Plug Type: 120V-3 prong
 Required Cutout Size (HxWxD) (in): 84" x 36" x 25_IN
 Product Packaging Dimensions (HxWxD):89.68 x 38.89 x 30.27
 Total Unit Gross Capacity : 18.8 Cu Ft
 Refrigerator Gross Capacity:12.7 Cu Ft
 Freezer Gross Capacity: 6.1 Cu Ft
 Net Weight:481.000 lbs
 Gross Weight:527.000 lbs



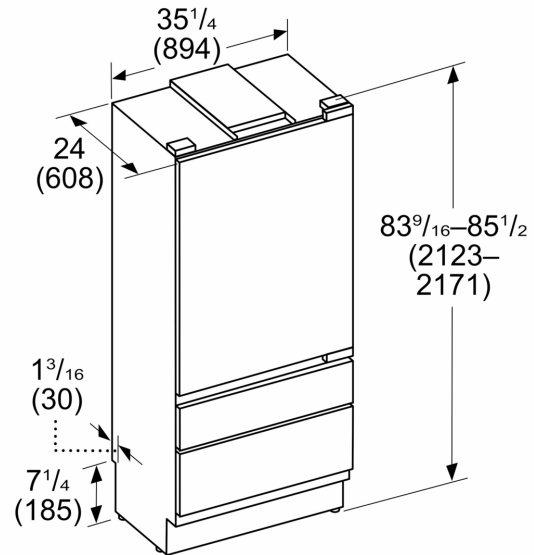
COMBIKIT10 Side by side connection kit
 FRAMEKIT30 Side frame kit
 MS3600IB10 Masterpiece handle kit
 PR3600IB10 Professional handle kit
 REPLFLTR55 water filter
 TFL36IB100 Stainless steel door panel kit

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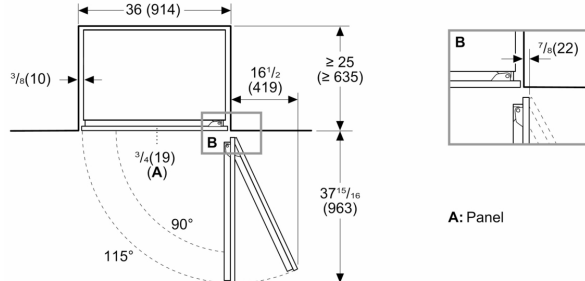
Measurements in inches (mm)



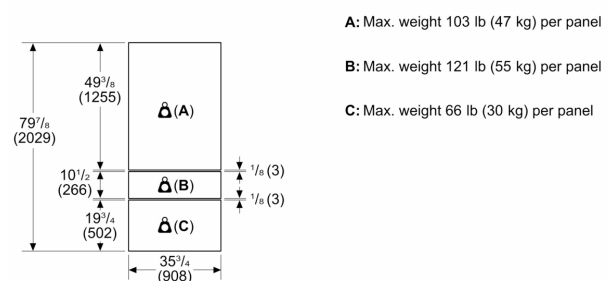
Measurements in inches (mm)



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Measurements in inches (mm)



Technical drawing of a door threshold cross-section. The drawing shows a threshold with a height of 4 (102) and a width of $2\frac{7}{8} - 3\frac{15}{16}$ (73-100). The threshold is shown in two views: a side view on the left and a top view on the right. The side view shows the threshold with a height of 4 (102) and a width of $2\frac{7}{8} - 3\frac{15}{16}$ (73-100). The top view shows the threshold with a height of $\leq \frac{3}{4}$ (≤ 19) and a width of $2\frac{7}{8} - 3\frac{15}{16}$ (73-100). The threshold is shown with a dashed line indicating the door's position and a solid line indicating the threshold's position. The threshold is shown with a hatched area indicating the door's position and a solid line indicating the threshold's position.

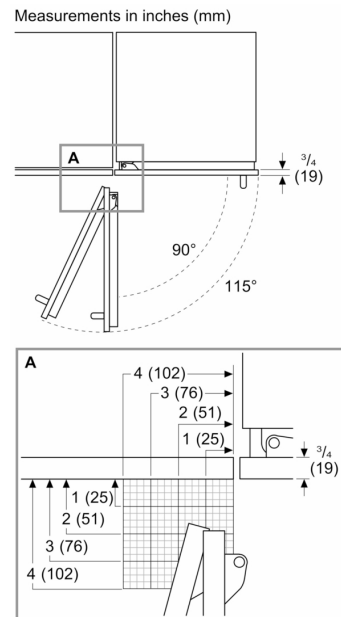


Diagram illustrating a vehicle stability test setup. The vehicle is shown tilted at an angle of $\geq 90\frac{3}{4}$ (≥ 2305) relative to the vertical. A horizontal dimension of 36 (894) is indicated at the top of the vehicle.