



LX1D



11.88" x 17.88" x 20.63" (H x W x D)

18" wide single drawer BeautiFridge cosmetics cooler for built-in use with stainless steel front

Highlights:

Single drawer BeautiFridge cooler to elevate your self-care routine and home space

Perfectly sized to fit into bathroom fixtures, powder rooms, or vanity tables

Flexible design allows built-in or freestanding use in 18" wide spaces

Product Features:

BeautiFridge Cosmetics Refrigerator	Designed and constructed to ensure the proper storage conditions for skincare products
18" wide single drawer cooler	Slim fit allows you to elevate extra undercounter or wall space
Panel-ready	Drawer accepts an overlay panel to let you seamlessly blend the unit into an existing cabinetry or closet design (panel dimensions: 11.9" H x 17.87" W at 3/4" thickness)
Built-in capable	Designed for installation in 12" H x 18" W x 22.5" D cutouts with cross ventilation in rear
Quiet operation	Solid state cooling eliminates the typical noises and vibrations produced by compressor-based coolers
304 grade stainless steel drawer	Drawer front and interior constructed from stainless steel for added durability and easy cleanability
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Digital thermostat	Electronic controls located on the top drawer ensure easy temperature management, with an external readout of Celsius or Fahrenheit
Perfect chilling temperature	Designed to operate between 46 and 68°F for the ideal storage of perfumes, serums, and other skincare products



Refrigerator Features	
Sabbath Mode	Yes
Door Swing	Drawer
Thermostat Type	Digital
Fan Type	Exterior
Level Legs Qty	2
Temperature Range	46 to 68°F

Technical drawing of the 1000 Series Electric Range, showing top and front views with dimensions in inches.

Top View Dimensions:

- Overall Width: $31\frac{1}{8}$ "
- Overall Depth: $18\frac{1}{2}$ "
- Top Panel Width: $17\frac{3}{4}$ "
- Top Panel Depth: $12\frac{1}{4}$ "
- Top Panel to Back Panel Gap: $1\frac{1}{8}$ "
- Back Panel Width: $13\frac{5}{8}$ "
- Back Panel Depth: $12\frac{1}{4}$ "
- Back Panel to Bottom Panel Gap: $1\frac{1}{8}$ "
- Bottom Panel Width: $14\frac{1}{4}$ "
- Bottom Panel Depth: $17\frac{7}{8}$ "
- Bottom Panel to Base Gap: $1\frac{1}{8}$ "
- Base Width: $17\frac{7}{8}$ "
- Base Depth: $17\frac{7}{8}$ "
- Top Panel to Back Panel Gap: $1\frac{1}{8}$ "
- Back Panel to Bottom Panel Gap: $1\frac{1}{8}$ "
- Bottom Panel to Base Gap: $1\frac{1}{8}$ "
- Base Width: $17\frac{7}{8}$ "
- Base Depth: $17\frac{7}{8}$ "
- Top Panel to Back Panel Gap: $1\frac{1}{8}$ "
- Back Panel to Bottom Panel Gap: $1\frac{1}{8}$ "
- Bottom Panel to Base Gap: $1\frac{1}{8}$ "
- Base Width: $17\frac{7}{8}$ "
- Base Depth: $17\frac{7}{8}$ "

Front View Dimensions:

- Overall Width: $31\frac{1}{8}$ "
- Overall Depth: $18\frac{1}{2}$ "
- Top Panel Width: $17\frac{3}{4}$ "
- Top Panel Depth: $12\frac{1}{4}$ "
- Top Panel to Back Panel Gap: $1\frac{1}{8}$ "
- Back Panel Width: $13\frac{5}{8}$ "
- Back Panel Depth: $12\frac{1}{4}$ "
- Back Panel to Bottom Panel Gap: $1\frac{1}{8}$ "
- Bottom Panel Width: $14\frac{1}{4}$ "
- Bottom Panel Depth: $17\frac{7}{8}$ "
- Bottom Panel to Base Gap: $1\frac{1}{8}$ "
- Base Width: $17\frac{7}{8}$ "
- Base Depth: $17\frac{7}{8}$ "
- Top Panel to Back Panel Gap: $1\frac{1}{8}$ "
- Back Panel to Bottom Panel Gap: $1\frac{1}{8}$ "
- Bottom Panel to Base Gap: $1\frac{1}{8}$ "
- Base Width: $17\frac{7}{8}$ "
- Base Depth: $17\frac{7}{8}$ "

Optional Grill - (Required for some applications)

- Grill Width: $17\frac{7}{8}$ "
- Grill Depth: $2\frac{1}{8}$ "
- Grill to Back Panel Gap: $1\frac{1}{8}$ "
- Back Panel Width: $13\frac{5}{8}$ "
- Back Panel Depth: $12\frac{1}{4}$ "
- Back Panel to Bottom Panel Gap: $1\frac{1}{8}$ "
- Bottom Panel Width: $14\frac{1}{4}$ "
- Bottom Panel Depth: $17\frac{7}{8}$ "
- Bottom Panel to Base Gap: $1\frac{1}{8}$ "
- Base Width: $17\frac{7}{8}$ "
- Base Depth: $17\frac{7}{8}$ "
- Top Panel to Back Panel Gap: $1\frac{1}{8}$ "
- Back Panel to Bottom Panel Gap: $1\frac{1}{8}$ "
- Bottom Panel to Base Gap: $1\frac{1}{8}$ "
- Base Width: $17\frac{7}{8}$ "
- Base Depth: $17\frac{7}{8}$ "