

## BF 1061 Premium BioFresh NoFrost

### 24" Built-In BioFresh Refrigerator &

What kitchen designer wouldn't be happy with the distinctive design options of the BF 1061. This unit is presented in stainless steel, can appear as a side-by-side or individual towers, and can create a showpiece, cabinet-depth wall of refrigeration.

High performance features for everyday use include Liebherr's patented BioFresh system and SoftSystem door closing technology, round Stainless Steel handles. LED lighting appears in the BioFresh drawers.



Left Appliance



LED light BioFresh compartment

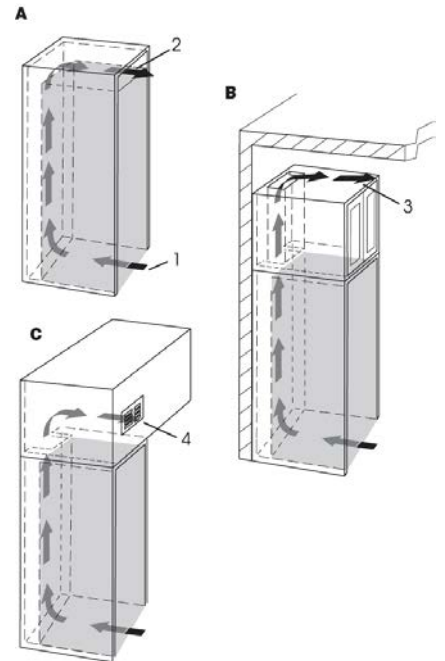
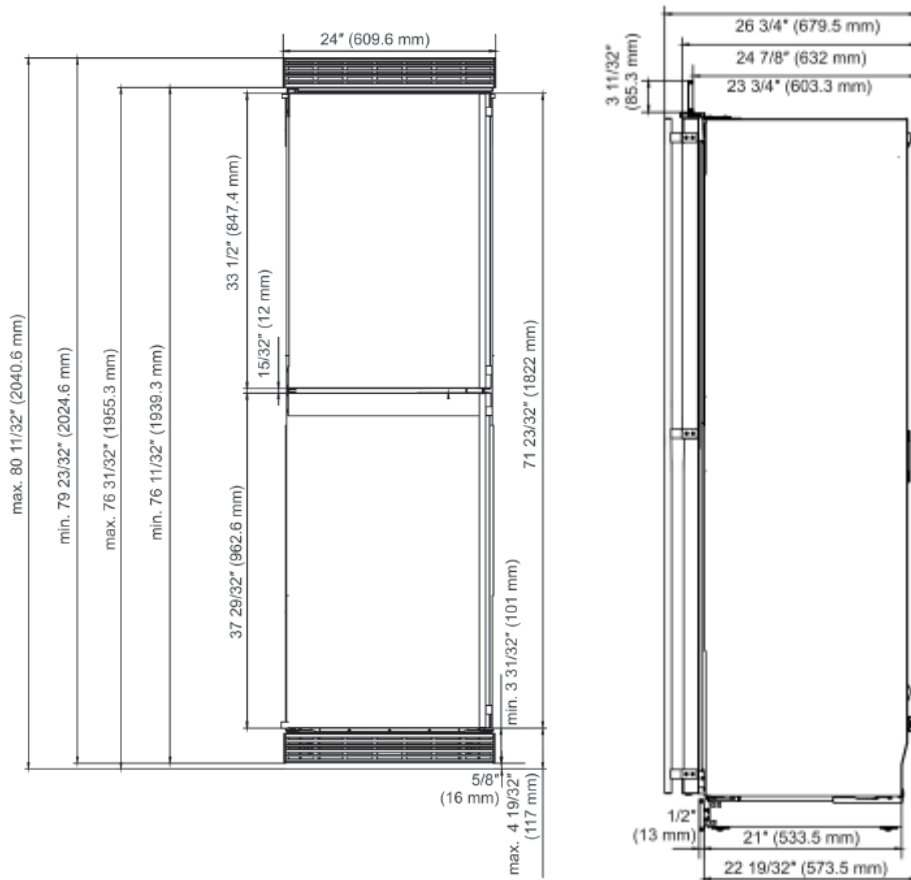


Icemaker

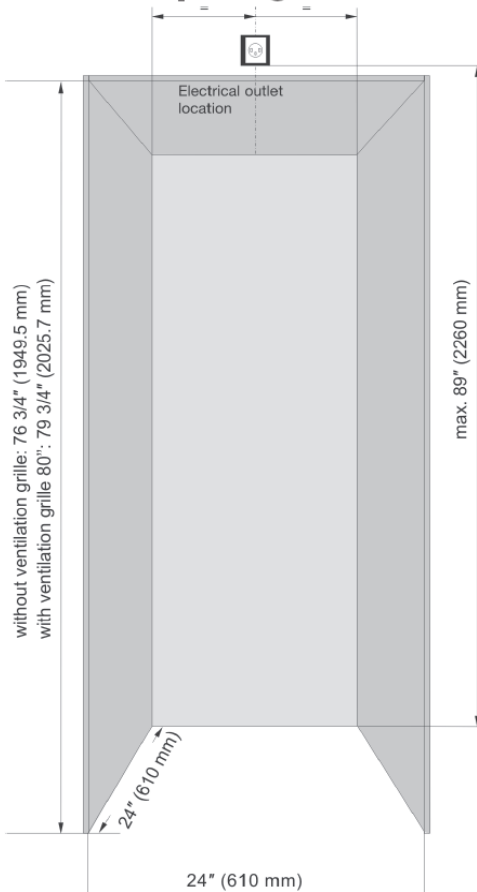
<b>Capacity</b>	
Total	284 liters / 10.3 cu. ft.
BioFresh Compartment	157 liters / 5.5 cu. ft.
Freezer Compartment	127 liters / 4.5 cu. ft.
Energy Star	Yes
Energy consumption per year	495 KWH/Y
Estimated yearly Energy Cost	\$59 USD *
Climate rating	SN-T 10°C to 43°C(50°F to 110°F)
Power	115v at 60hz 2.5 amps / 300 watt
Shipping Weight	231 lbs. / 105 kg
<b>BioFresh Compartment</b>	
Refrigerator Door	Left Hand Reversible
Interior light	LED
Forced air fan system	Quiet DC fan
Bottle shelf	Plated
Glass Shelves Adjustable	1
BioFresh Drawers	2 Clear Plastic
<b>Freezer compartment</b>	
Bins	5 clear plastic
Shelves	3 Glass
Icemaker	Connected to home water supply
Ice cube production in 24 hr.	1 kg / 2.2 lbs.
Ice cube storage capacity	1.5 kg / 3.3 lbs.
*Your Energy Costs will depend on your utility rates and use. Estimated energy cost based on a national average electricity cost of 12 cents per KWh.	
Optional top vent grill available 24" or 48"	
Single install kit required for 24"	
SBS install kit required for 48"	

## Ventilation Requirements

## Unit Dimensions:



## Cabinet Opening Dimensions



"This is a built-in refrigerator-freezer with either custom finished door panels or stainless steel doors. The unit is not intended for freestanding use and has to be installed inside a cabinet. This type of cabinet must be carefully constructed using the proper dimensions and it must provide proper ventilation to ensure proper appliance operation.

### Kitchen Cabinet Airflow

1. The following ventilation dimensions must be observed:

There must be a ventilation space at least 31 in.<sup>2</sup> (200 cm<sup>2</sup>) at the airflow inlet (1) and at the airflow outlet (2).

The top ventilation space can be directed in one of the following ways:

- A) Directly over the appliance (2) with an optional factory air vent.
- B) Above the cabinet and below the ceiling (3).
- C) Through a vent installed in a soffit (4).

All units are to open at a minimum of 90° to prevent problems removing drawers. With the door opening 90°, you may have to move drawers slightly to clear the door interior.

- Use a minimum 2" (51 mm) filler, for corner installations, so the door can be opened to 90°. If you're using raised panels, consider using a wider filler.
- Use the supplied filler strip when units are installed side by side.

### IMPORTANT

Refer to the minimum door clearances and illustrations at the end of this section for details on door openings and filler size alternatives.

### NOTE:

The given cabinet opening height dimension includes top air vent. If you choose to place the vent above the cabinet or in a soffit, you will need to adjust the height dimension accordingly.

