

**48" BUILT-IN SIDE-BY-SIDE APPLIANCES | SBS 2410 (RI 1400 + BFI 1051) /  
Premium BioFresh NoFrost SBS 240 (R 1400 + BF 1051)**

<b>SBS 2410</b>
Premium BioFresh NoFrost
<b>Capacity</b>
Refrigerator comp. 13.5 cu.ft
BioFresh comp. 4.6 cu.ft
NoFrost Freezer comp. 4.1 cu.ft
<b>Outside dimensions</b>
in inches H/W/D: 79-15/16"/48"/25-3/16"
in cm H/W/D: 203/121.9/64
Two separately adjustable cooling circuits for refrigerator and freezer compartments.
left appliance: BFI 1051
right appliance: RI 1400
This unit is also available as: <b>SBS 240</b> , with stainless steel doors



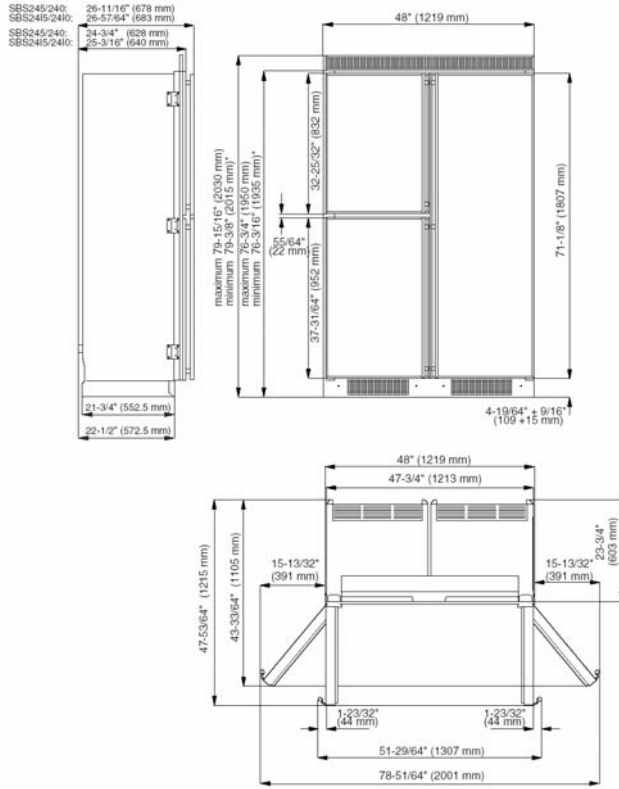
Liebherr's SBS 2410 unveils a new concept in cooling technology to the American market. The 48" built-in refrigerator-freezer Side-by-Side combination features three separate compartments, the refrigerator, the freezer and the BioFresh, each with a dedicated compressor and cooling circuit. . Liebherr's patented BioFresh compartment (top left of unit) keeps food as fresh, crisp and healthy as the day you bought it for up to three times longer.

The spacious refrigerator compartment, (right side) offers plenty of room for fresh food for daily needs. The freezer (bottom left) is always free of ice thanks to the professional Liebherr NoFrost technology. Liebherr appliances can be built-in to existing or new kitchens very easily and effectively. The 48" solution is composed of two units that come with a Side-by-Side kit and is available in both built-in custom finish (shown) and stainless steel (SBS 240) models.

**LIEBHERR**  
A delight in freshness

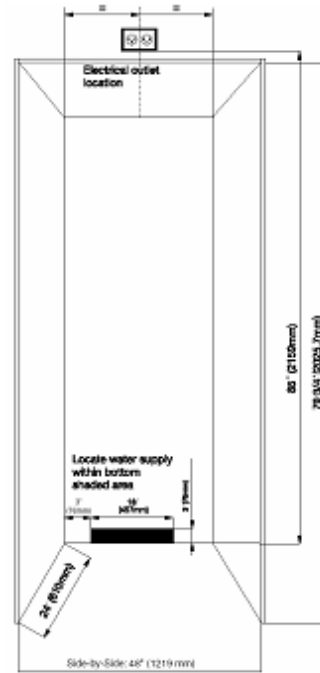
**\*FOR COMPLETE INSTALLATION INSTRUCTIONS, PLEASE REFER TO THE DESIGN GUIDE**

**Unit Dimensions**



\* Overall height can be increased by 9<sup>1</sup>/<sub>16</sub>"

**Cabinet Opening Dimensions**



**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.

**Electrical Requirements**

A 115 Volt, 60Hz, 15 Amp (20 Amp for side-by-side) fused electrical supply is required. We recommend using a dedicated circuit to prevent electrical overload.

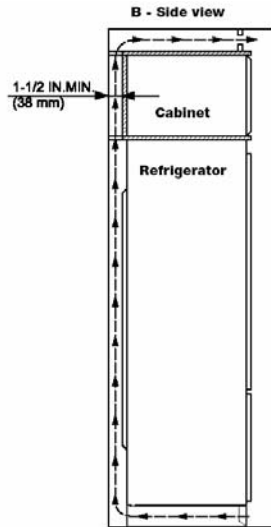
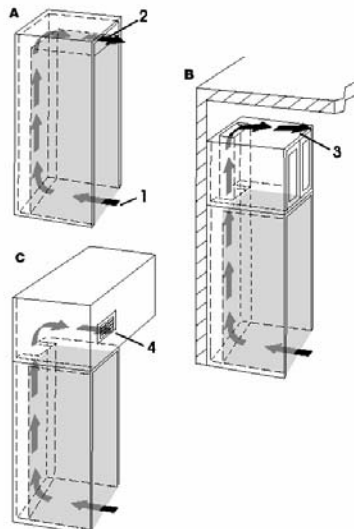
**Unit Venting**

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 30" and 60" models are equipped with a rolling base, which is already providing you with the bottom airflow inlet requirements.

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

- A) Directly over the appliance (2) with either an optional factory air vent or custom made one using the template supplied with the unit.
- B) Above the cabinet and below the ceiling (3).
- C) Through a vent installed in a soffit (4).



The refrigerator is designed to allow proper air flow when the appliance is installed up against the wall. A minimum space of 1 1/2" is required when a cabinet is built above.