

# SC7541IM & SC7520

Freestanding counter-depth

# LIEBHERR

## Refrigeration and Freezing



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SC7541IM & SC7520	
<b>Energy consumption</b>	
Left appliance: <b>SC7541IM</b>	
Energy consumption in 365 days kWh	386**
Estimated Yearly Energy Cost in US \$	54
Right appliance: <b>SC7520</b>	
Energy consumption in 365 days kWh	295**
Estimated Yearly Energy Cost in US \$	41
<b>Capacity</b>	
Total capacity cu.ft. (l)	25.6 (725)
Refrigerator comp. cu.ft. (l)	15.8 (448)
Freezer Compartment. cu.ft. (l)	9.8 (277)
<b>Sound rating dB(A)</b>	
<b>Ice cube output lbs. (kg) / 24h</b>	36*
<b>Ice cube stock lbs. (kg)</b>	2.6 (1.2)
<b>Door hinges</b>	11.9 (5.4)
<b>Product dimensions</b>	
in inch (H / W / D)	63 3/16   59 1/14   26 5/8
in cm (H / W / D)	168 / 150.5 / 63
<b>Cut out dimensions</b>	
in inch (H / W / D)	66 / 60 / 24
in cm (H / W / D)	-
<b>Energy supply</b>	
Voltage V / Hz	115/60
<b>Net weight lbs. (kg)</b>	414.4 (188)
<b>Ventilation requirements for installation per unit included with cut-out dimension</b>	200cm <sup>2</sup> / 31 inc <sup>2</sup>



## Accessories

<b>Side-by-side kit</b>	9905353
<b>Top Ventilation grill for 60 "W x 4" H</b>	9903656
<b>Top Ventilation Grill for 60" W x 6.5" h</b>	9904409
<b>FreshAir Charcoal activated filter</b>	9882460

## Features

<b>Duo Cooling</b>	Lengthen the shelf life and preserve the flavor of your foods with a dual refrigeration system that creates ideal conditions in both the refrigerator and freezer.
<b>Power Cooling</b>	The fan – as powerful as it is quiet – distributes the cold air efficiently throughout the entire refrigeration compartment.
<b>Super Silent</b>	Noise levels are kept to a minimum thanks to virtually silent, speed-controlled, and sound-absorbing compressors
<b>Smart Steel</b>	SmartSteel finish significantly reduces the visibility of fingerprints, is easy to clean, and is scratch resistant.
<b>Easy Fresh</b>	The guarantee of market freshness in your home. Whether it's unpackaged vegetables or fruit, Easy Fresh ensures that your food is preserved for a longer period of time.

Models can only be installed Side by Side on the original door swing.

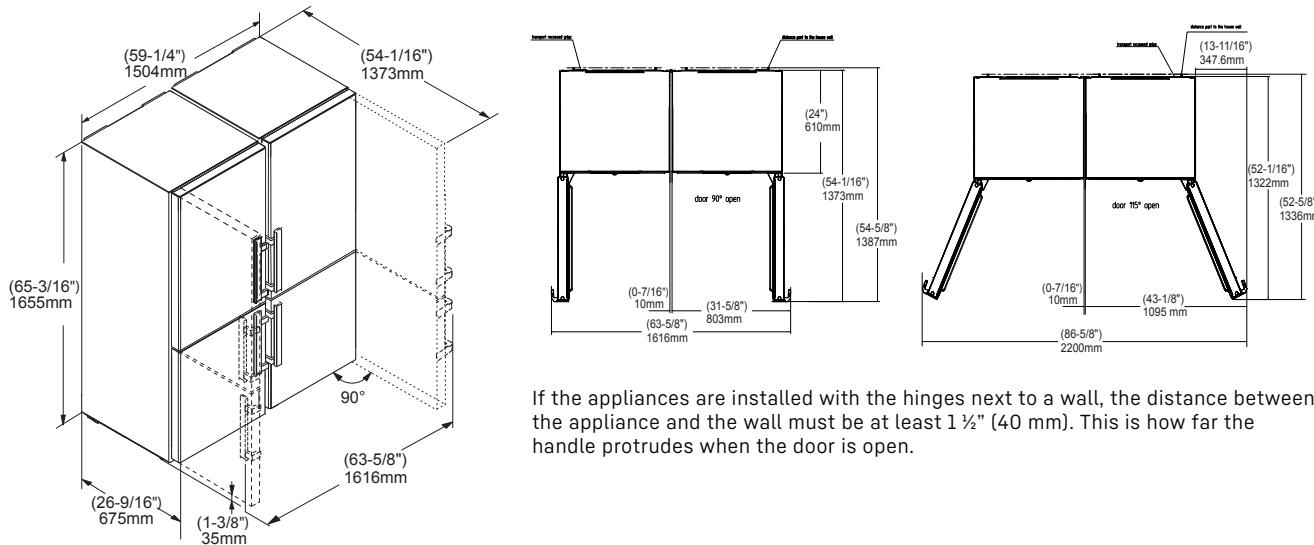
\* Sound rating dB(A) based on a controlled environment reading.

\*\* Estimated energy costs will depend on utility rates and use. Estimated energy costs are based on a national average electricity cost of 14 cents per kWh.

V.1 (July, 2025)

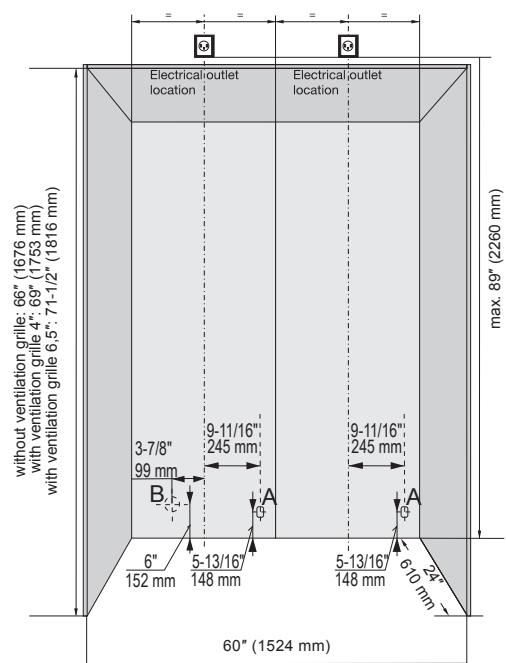
# Diagrams

## Product Dimensions



If the appliances are installed with the hinges next to a wall, the distance between the appliance and the wall must be at least  $1\frac{1}{2}$ " (40 mm). This is how far the handle protrudes when the door is open.

## Semi built-in look – Cutout Dimensions

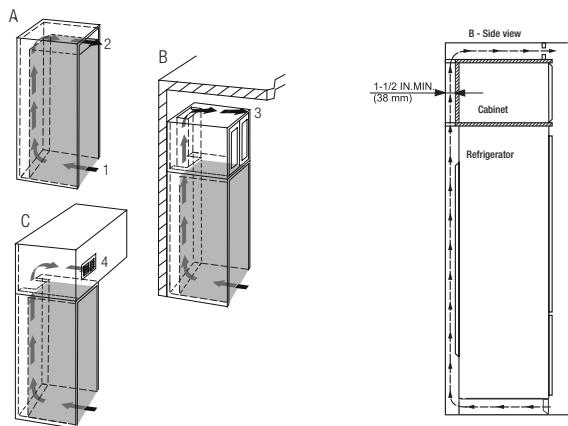


This side by side requires a Side by Side kit to attach both appliances together and provide a finish look.

This side by side combination can be installed in a 69 or 71.5" recess, the remaining gap above the appliances can be covered with a decorative grill 9903 656 or 9904409, adjustable to a width of 60".

The decorative top grille is attached to the cabinets / gables on either side of it and not to the appliance itself nor any cabinet above.

## Ventilation Requirements



If the appliance is integrated in a fitted kitchen, the following ventilation requirements must be met: - The spacing fins on the back of the appliance are used to ensure sufficient ventilation. These must not lie in cavities or recesses in their final installation position. - Basically, the larger the ventilation gap, the more energy the appliance saves during operation. Do not restrict the air flow.

A cross-sectional air flow of at least 31 in2 (200cm<sup>2</sup>) per appliance at the airflow inlet (1) and at the airflow outlet (2).

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

- Directly over the appliance (2) with a gap between the ceiling of the unit and the cabinet
- Above the cabinet and below the ceiling (3).
- Through a vent installed in a soffit (4).

Be sure to consider the possibility of having to raise some of the leveling legs in order to level the appliance when installing. If you adjust the height of the appliance – it will effectively reduce air flow. Therefore leave yourself some room for adjustment. The appliance is designed to allow proper air flow when installed up against the wall.