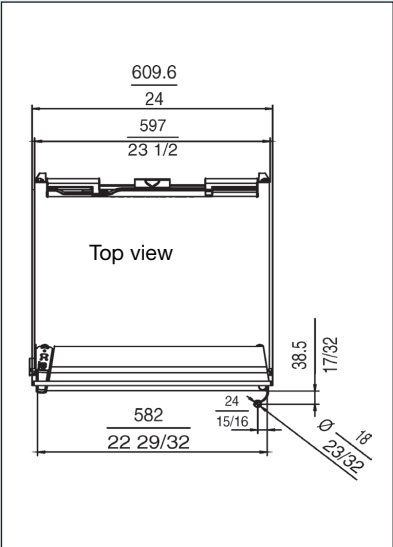
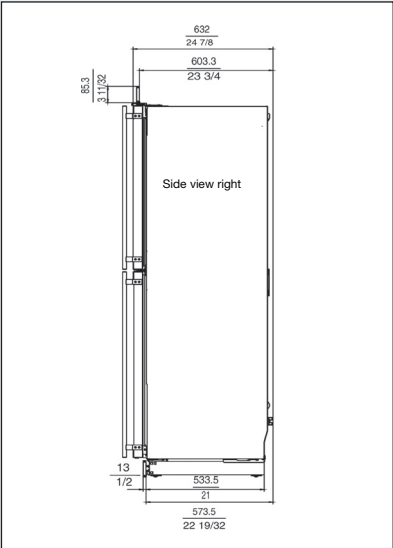
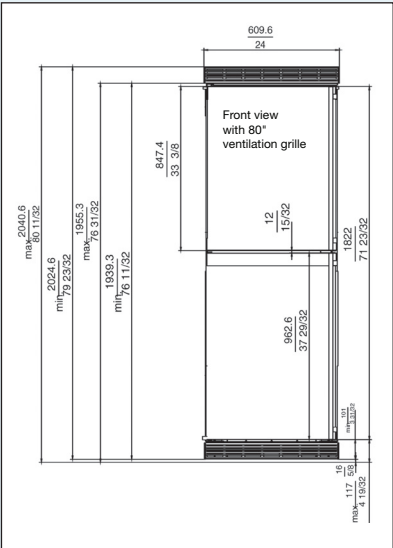
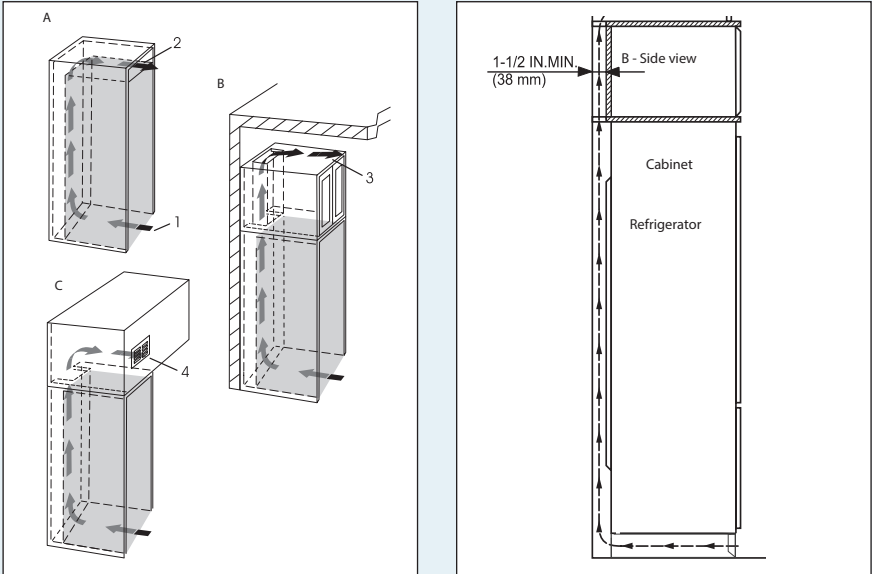


Unit Dimensions



Ventilation Requirements



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

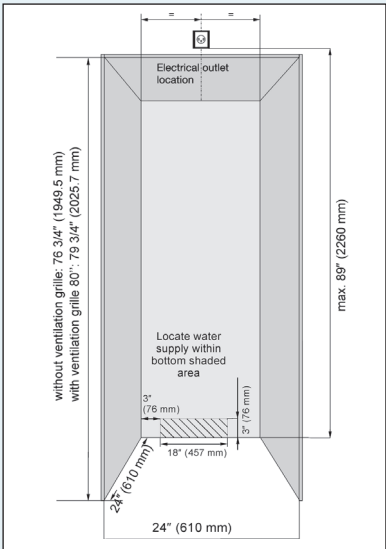
The following ventilation dimensions must be observed: There must be a ventilation space at least 31 in.² (200 cm²) at the airflow inlet (1) and at the airflow outlet (2).

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).

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.

Cabinet Opening Dimensions



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.

NOTE:

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

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.



Liebherr WF 1061
Built-in/Stainless Steel



