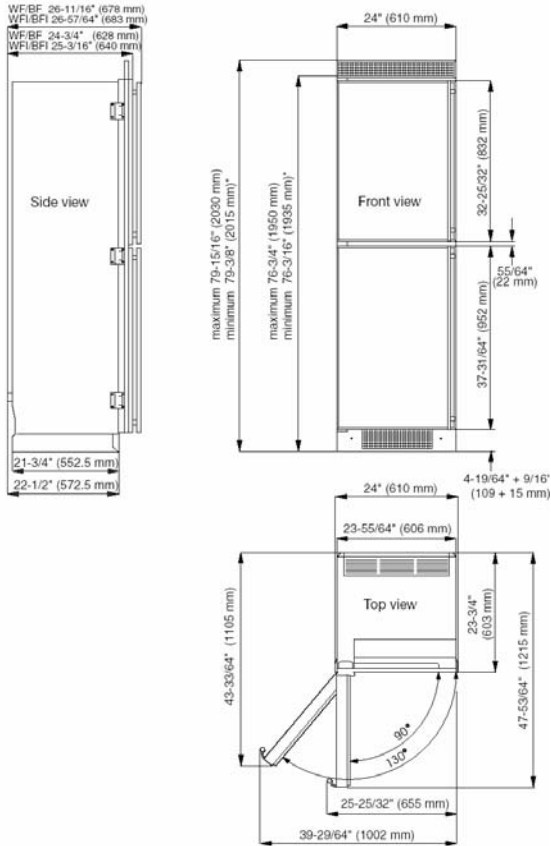


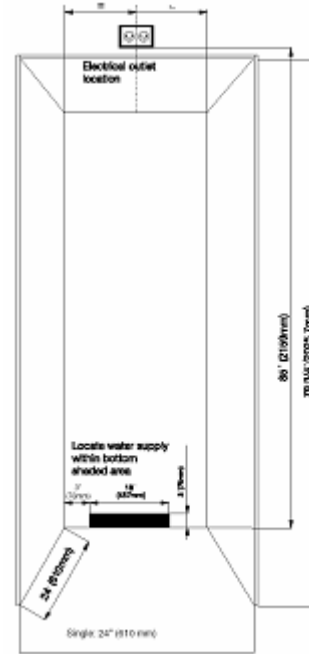
**\*FOR COMPLETE INSTALLATION INSTRUCTIONS, PLEASE REFER TO THE DESIGN GUIDE**

**Unit Dimensions**

\* Height of unit can be increased by 9/16"



**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

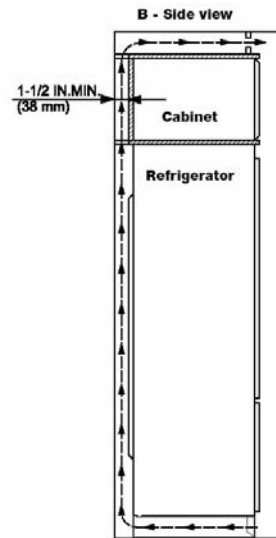
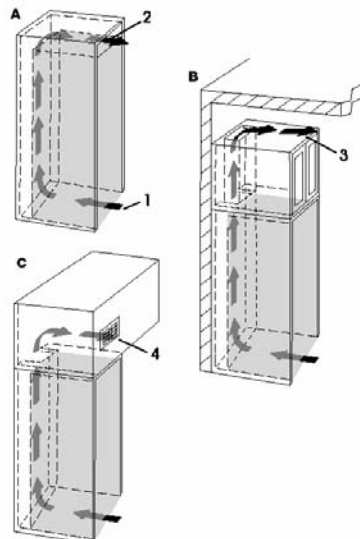
**Unit Venting**

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.