

VENTILATION & CAVITY OPENING SPECIFICATIONS

VENTILATION:

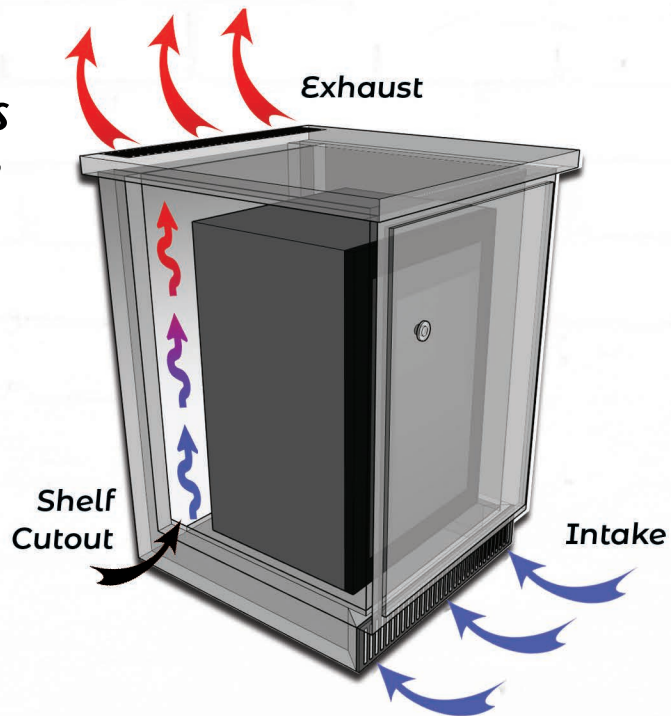
“Proper ventilation is imperative to ensure efficient operation.”

Cool air enters through the front inlet ventilation.

Minimum opening is 31 in² (200 cm²).

Configurations:

- A cutout in the toe kick
- A series of slots in the toe kick
- A grill in the toe kick
- An arched opening in the toe kick



Heat exits through the exhaust ventilation.

Minimum opening is 31 in² (200 cm²).

Configurations:

- If the design will not permit the use of slots or grills, the unit can be spaced 2" (50.8 mm) from the wall to allow exhaust. It is recommended that spacers be used to prevent the case good from being pushed against the wall. In this instance the back of the case good housing the minibar must be cut away completely. The underside of the shelf above the minibar must be flat so no obstruction is caused to the airflow.

Shelf cutout.

The shelf is to be cut away directly below the cooling unit. Minimum opening is 31 in² (200 cm²).

The exhaust vent must exit into free space in the guest room. It must not vent into an enclosed space such as a closet, case good or ceiling void, as the heat will be trapped. The minibar must not be placed against a heating radiator, window, curtains, or in direct sunlight. Ventilation grills or slots must not be covered. Please contact Minibar Systems for review of your case good drawings to ensure your design meets the Minibar and SmartCube Case Good Specifications. These documents can be found on the www.minibarNA.com website on the respective product pages.