

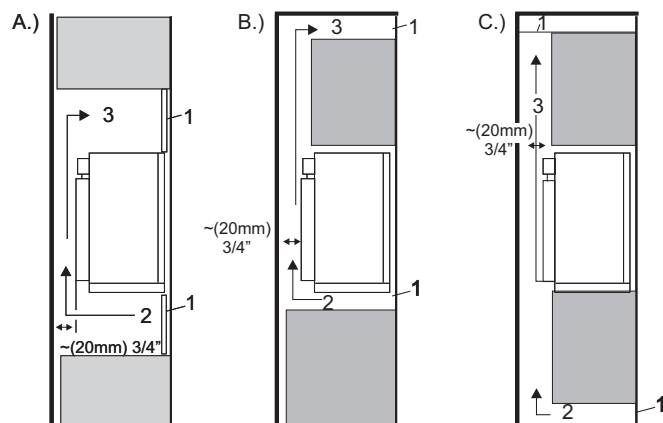
VENT INSTRUCTIONS

Ventilation

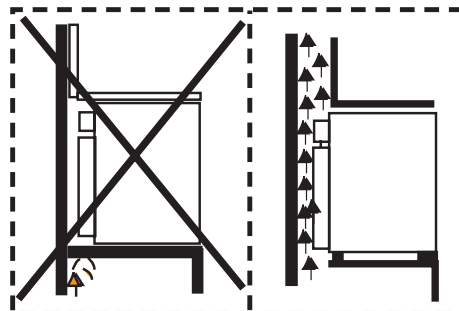
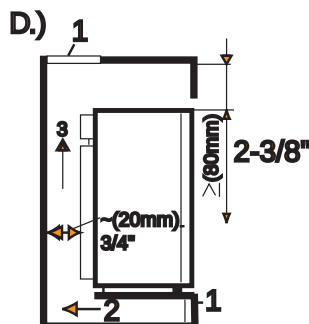
For the refrigeration process to work properly, the heat that is generated from the distillation process and the heat that is extracted from the interior of the refrigerator must be dissipated through convection air circulation across the cooling unit coils and condenser on the rear of the unit.

If the refrigerator will be built into a cabinet or under a counter, there must be adequate ventilation or the absorption unit on the back of the refrigerator. The open section available for incoming and outgoing air must be a minimum of 30 square inches.

Note: Installation should conform with any applicable building and electrical codes.



Note: The refrigerator must be removable for future servicing.



The ventilation duct must measure at least 4-1/8" (105mm) x the width of the refrigerator. Ventilation grills, if used, must have opening of at least 30 square inches.

Recess Dimensions in (mm) inches:

Model	Height	Width	Depth
RH430LD	(526) 20-3/4"	(388) 15-1/4"	(432) 17"
RH436D	(526) 20-3/4"	(388) 15-1/4"	(432) 17"
RH023LDA	(465) 18-3/8"	(425) 16-3/4"	(410) 16-1/8"
RH023LDAG	(465) 18-3/8"	(425) 16-3/4"	(415) 16-3/8"
RH440LD	(558) 22"	(405) 16"	(466) 18-3/8"
RH447D	(558) 22"	(405) 16"	(466) 18-3/8"
RH441LD	(558) 22"	(405) 16"	(469) 18-1/2"
RH456LD/E	(662) 26-1/8"	(454) 17-7/8"	(523) 20-5/8"
RH460LD	(567) 22-3/8"	(490) 19-1/4"	(494) 19-1/2"
RH461LD	(567) 22-3/8"	(490) 19-1/4"	(494) 19-1/2"

If you have any questions please contact Dometic at 547-294-8665.

Freestanding Casegoods

In this example, a Credenze is shown with "Right" ventilation views.

