

*MIAMI B&R (DR) Refrigerated Wine Cabinet*










**Product Specifications**

Structure with insulated laminated panels

- Aluminium profile door frame with glass bay
- Static refrigeration (RF) and ventilated (VT) digitally controlled, bottle storage with multiple temperatures (for storing white and red wines)
- Internal LED lighting
- 7-sliding drawers per door / 12-sliding drawers per door
- Door lock
- Noise level: 41,4 dB(A)
- Heated condensate drain pan
- Available colours: Brushed Aluminium gray [\*873], Glossy Black [\*421]

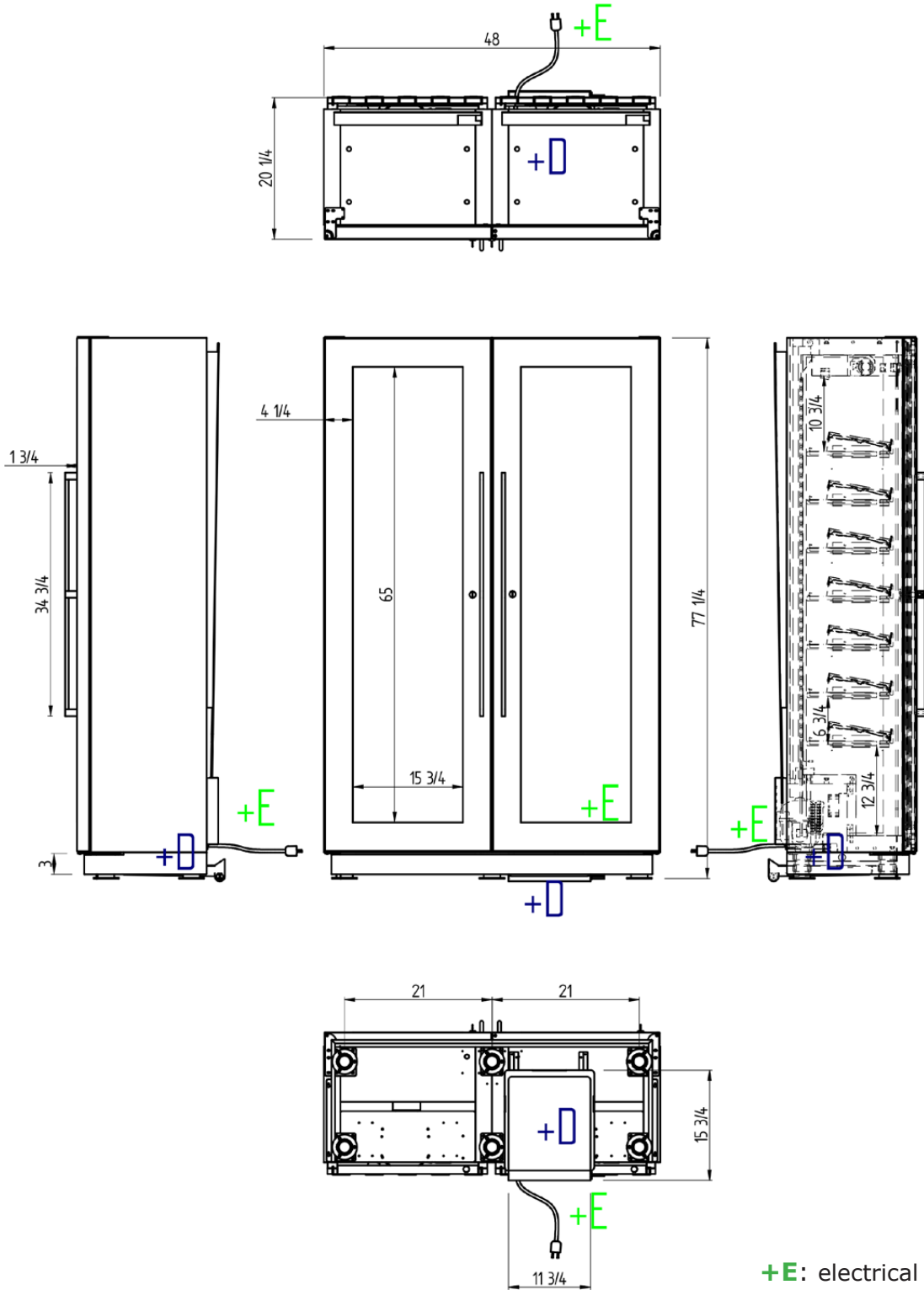


A1MIAMIBRVRTU (model shown)

A.T. 86°F - R.H. 55%											<b>Amps</b>					
<b>CODE</b>	<b>[°F]</b>	<b>up to</b>	<b>L</b>	<b>D</b>	<b>H</b>	<b>L</b>	<b>D</b>	<b>H</b>	<b>Lbs</b>	<b>Lbs</b>	measured	rating	limit	<b>NEMA</b>	<b>[V/Ph/Hz]</b>	<b>HFC</b>
A1MIAMIBRVRTU*	+39; +68	52+52	48	19¾	77½	52	23¾	83½	540	562	7	10	11	5-15P	115/1/60	R134A

In installations at altitudes over 2950 feet (900 metres), a compensation valve must be installed in each double glazing compartment. This must be specified AT THE TIME OF ORDER.

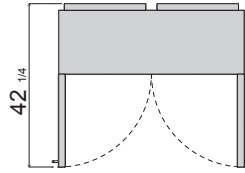
*TECHNICAL DRAWING - all dimensions are in inches*



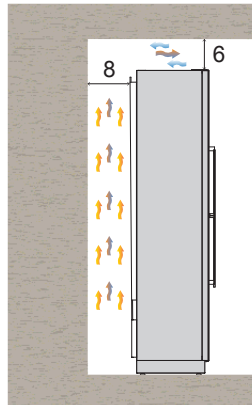
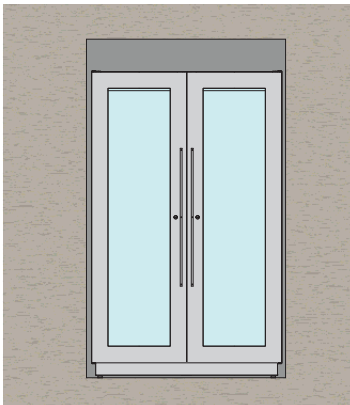
**+E:** electrical connection  
**+D:** drain condensation water

*DRAWINGS - all dimensions are in inches*

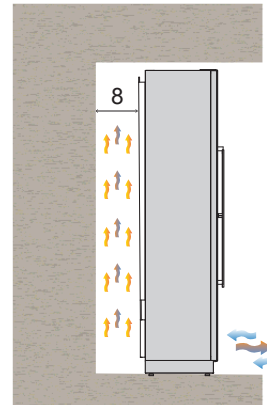
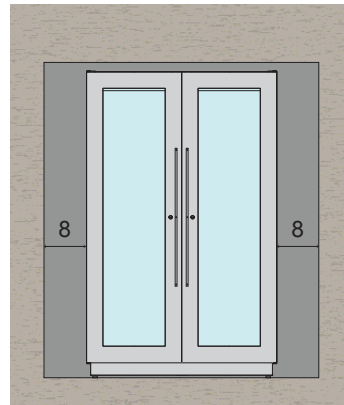
DOORS



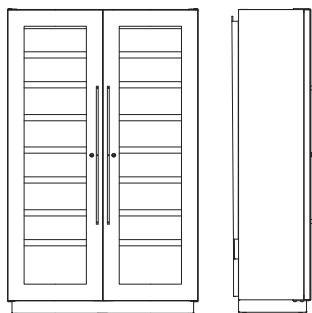
INSTALLATION (a)



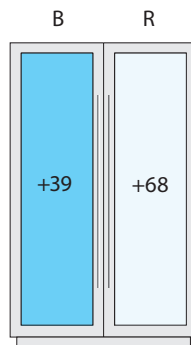
INSTALLATION (b)



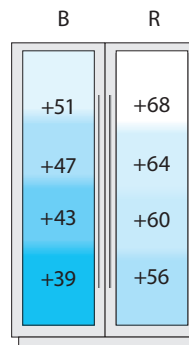
LAYOUT (DR)



TEMPERATURE ZONE



(VENTILATOR)



(STATIC)

ELECTRICAL CONNECTION

