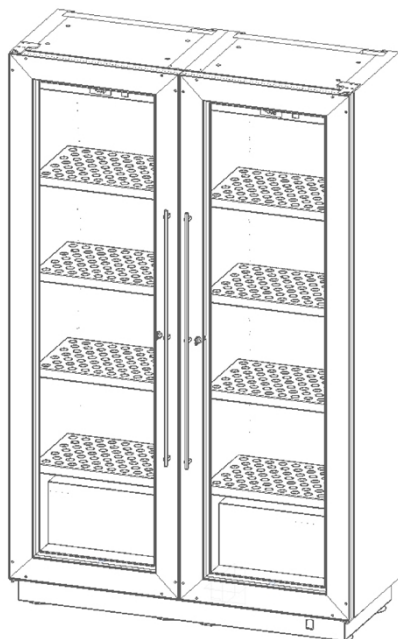


**WINE**  
**MIAMI**  
**MIAMI B&R SH**








|                                 |  |
|---------------------------------|--|
| <b>Code</b><br><b>A1MBRSVPU</b> | <b>Description</b><br><b>Refrigerated Wine Bottle Display Cabinet - MIAMI MEDIUM USA B&amp;R RF VT SHELVES</b> |
|---------------------------------|--|



- Structure with insulated laminated panels.
- Aluminium profile integrated frame with low emission double glazed doors.
- Version with ventilated refrigeration, digitally controlled.
  - Internal layout with shelves.
  - Door lock and internal LED lighting.
  - Resistor heated condensate drain pan.















Non-contractual image, provided by way of example.

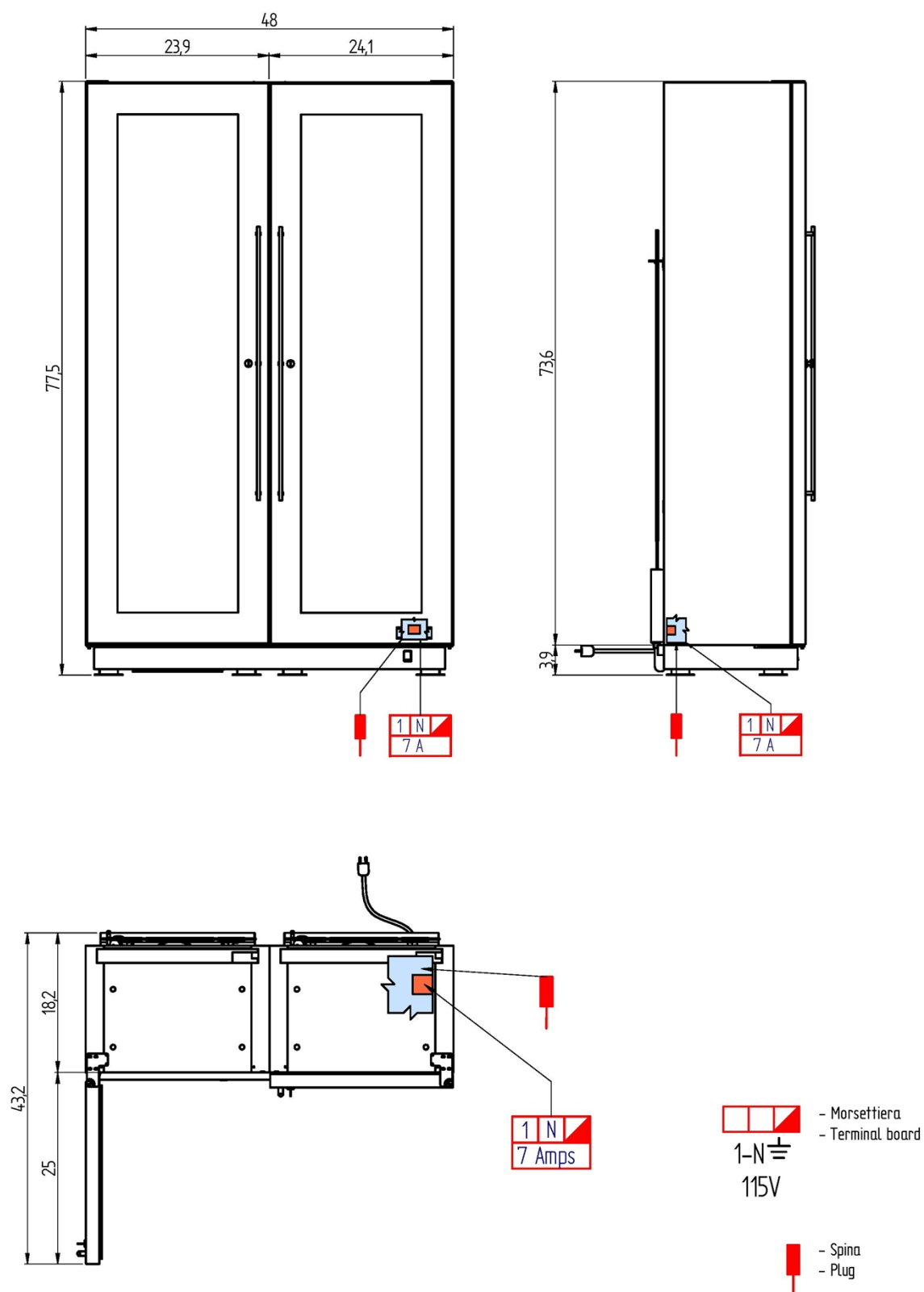
**TECHNICAL DATA**

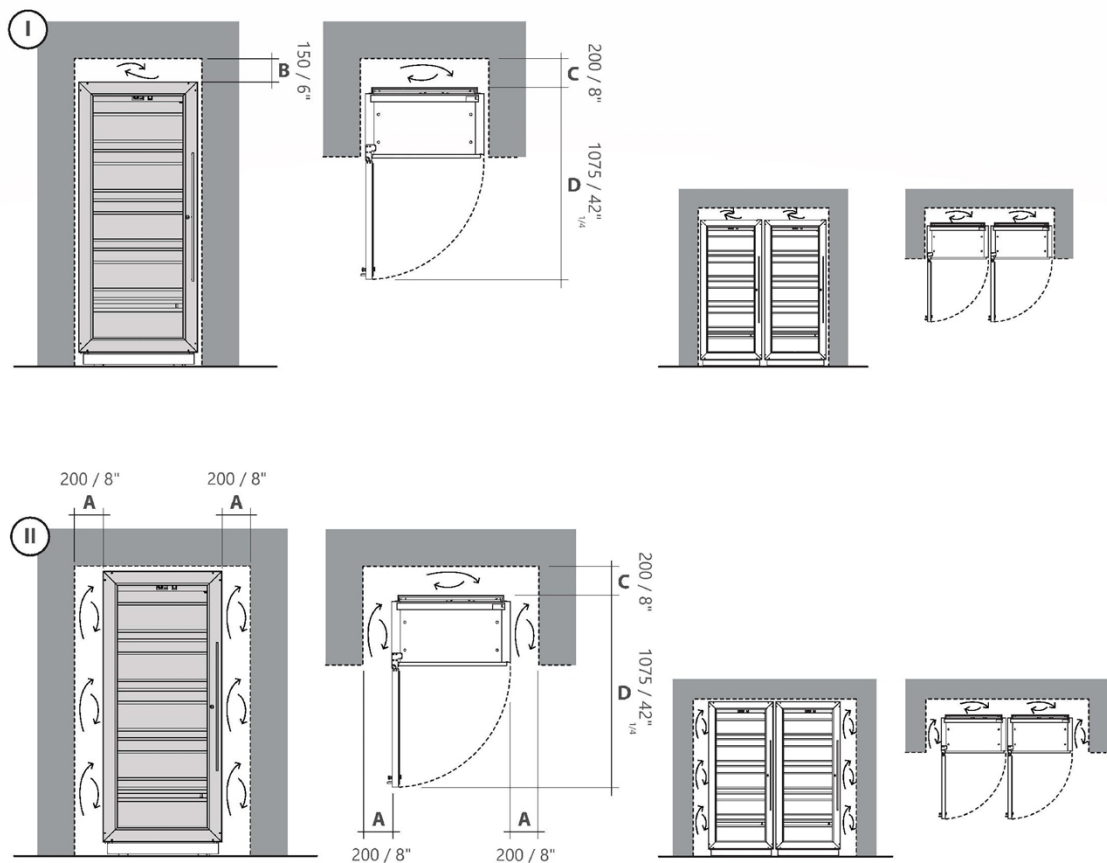
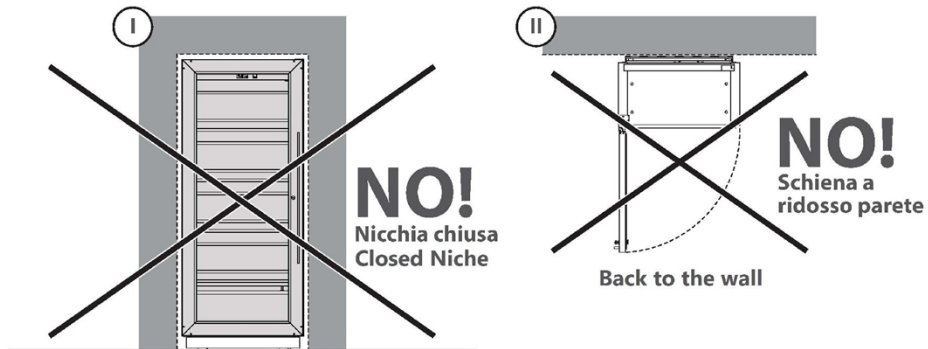
|   |   |                         |   |   |   |
|---|---|-------------------------|---|---|---|
|  |  | Climate Class           |  |  |  |
| °F  | Operating Climate Conditions  |                         | N°  | Cu. ft.   | Amps  |
| +39°F +68°F   | A.T. 86°F - R.H. 55%  | 4                       | 108+108   | -   | 7   |
|  |  | Energy Efficiency Class | Sound Emission Level (1)  | Annual Energy Consumption (2)   |   |
| V/Ph/Hz   | HFC   |                         | dB  | kWh/Year  |   |
| 115V/1/60 Hz  | R290  |                         |   |   |   |

(1) Sound pressure level measured at 3 meters in front of the product. (2) Annual Energy Consumption as Delegated Regulation 2010/1060/UE.

**DIMENSIONS AND WEIGHTS**

| in  |        |        | in  1 |         |        | in  2 |         |   | in  3 |         |   | in  4 |         |   | in  5 |         |   | in  6 |         |   |
|--|--------|--------|--|---------|--------|--|---------|---|--|---------|---|---|---------|---|--|---------|---|--|---------|---|
| W  | D      | H      | W  | D       | H      | W  | D       | H | W  | D       | H | W   | D       | H | W  | D       | H | W  | D       | H |
| 48   | 19 3/4 | 77 1/2 | 54 1/4   | 25 1/2  | 88 1/4 | -  | -       | - | -  | -       | - | -   | -       | - | -  | -       | - | -  | -       | - |
|     |        |        |  1    |         |        |  2    |         |   |  3    |         |   |  4    |         |   |  5    |         |   |  6    |         |   |
| Lbs  |        |        | Lbs  | Cu. ft. |        | Lbs  | Cu. ft. |   | Lbs  | Cu. ft. |   | Lbs   | Cu. ft. |   | Lbs  | Cu. ft. |   | Lbs  | Cu. ft. |   |
| 551  |        |        | 728  | -       |        | -  | -       |   | -  | -       |   | -   | -       |   | -  | -       |   | -  | -       |   |
| Total:   |        |        |  |         |        |  |         |   |  |         |   |   |         |   |  |         |   | Lbs  | Cu. ft. |   |
|  |        |        |  |         |        |  |         |   |  |         |   |   |         |   |  |         |   | 728  | -       |   |





\* mm / pollici  
inches  
pulgadas  
pouces