



#### SIDES

- Standard
  - double glazed glass
- Optional
  - blind side

#### DOORS

- Standard
  - PREMIUM doors
  - triple glazed glass
  - Mirror screen-printing
- Optional:
  - RAL screen-printing

#### SKIN

- Standard
  - Polish s/s
- Optional
  - powder-coated

IT

## Armadio refrigerato bifacciale a temperatura positiva

Vasca monolitica coibentata con poliuretano ecologico e rivestita in acciaio inox | impianto posizionato nella vasca inferiore con refrigerazione a circolazione forzata d'aria su tutti i livelli espositivi | sbrinatori automatici programmati | versione con U.C. ermetica interna o esterna | centralina elettronica | sportelli bifacciali tipo 'premium' con serigrafia a specchio | vassoio di fondo in acciaio lucido | pareti perimetrali in vetro camera | mensole in vetro regolabili su aste a cremagliera | illuminazione verticale integrata sugli angoli interni con strip-led no spot 3000°K | vano tecnico e basamento in tubolare di acciaio con piedini regolabili in altezza.

EN

## Double-sided refrigerated cabinet at positive temperature

molded heat-insulated tank made of ecological polyurethane coated with AISI 304 s/s | fan ventilated refrigeration system on all display levels positioned in the lower tank | automatic defrost | version with remote or built-in hermetic condensing unit | digital control panel | double-sided 'premium' doors with mirror serigraphy | bottom tray in polished steel | perimeter walls in double-glazed glass | glass shelves adjustable on rack rods | vertical lighting integrated on the internal corners with no spot 3000°K strip-led | base of counter and tubular steel base with height-adjustable feet.

FR

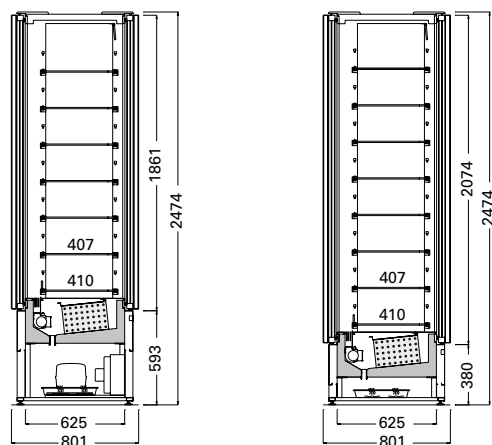
## Armoire réfrigérée à double façade à température positive

cuve monolithique isolée en polyuréthane écologique et revêtue d'acier inoxydable | évaporateur situé dans la cuve inférieure avec réfrigération à circulation d'air forcé sur tous les niveaux d'achage | dégivrage automatique programmé | version avec unité de condensation hermétique distant ou logé | unité de contrôle électronique | portes double face de type 'premium' avec sérigraphie miroir | plateau arrière en acier poli | parois périphériques en double vitrage | étagères en verre réglables sur crémaillères | éclairage vertical intégré sur les angles intérieurs avec bandeaux LED diffusant 3000°K | compartiment technique et base en tube d'acier avec pieds réglables en hauteur.



 +4 / +8°C





## Technical

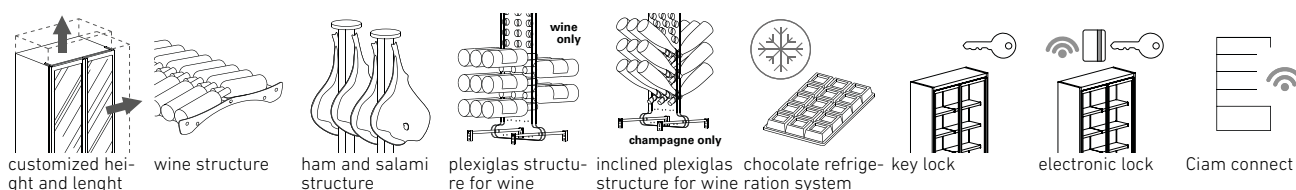


|                           |                      |
|---------------------------|----------------------|
| Ventilated                | Automatic            |
| R290 (int)<br>R452A (ext) | N.4 / H.R.55% / 30°C |
| Hermetic                  | 230V / 1ph / 50Hz    |
| Led no-spot3000°K         | +4 / +8°C            |

## Data Sheet

|  | Code (+SKIN)   | Dimensions                        | Weight     | Max Pwr. Consumption | Avg Operating Consumption | Cooling Power/Expansion | GAS                       |
|--|----------------|-----------------------------------|------------|----------------------|---------------------------|-------------------------|---------------------------|
|  | Energy Label   | mm                                | Kg         | W / A                | KW/H                      | W / °C                  | Type                      |
|  | BRL2PVT1PI<br> | 700x801x2474H<br>880x1161x2764H   | 260<br>135 | 1100/6,0             | 0,7                       | 850 / -10               | R290 (int)<br>R452A (ext) |
|  | BRL2PVT2PI<br> | 1388x801x2474H<br>1568x1161x2764H | 390<br>240 | 1350/6,9             | 0,9                       | 1450 / -10              | R290 (int)<br>R452A (ext) |
|  | BRL2DTT2PI<br> | 1388x801x2474H<br>1568x1161x2764H | 390<br>240 | 2100/12,0            | 1,4                       | 700+700 / -10           | R290 (int)<br>R452A (ext) |

## Options:



## Certifications

ISO9001 Quality  
ISO14001 Environmental  
ISO45001 Safety  
ISO50001 Energy

