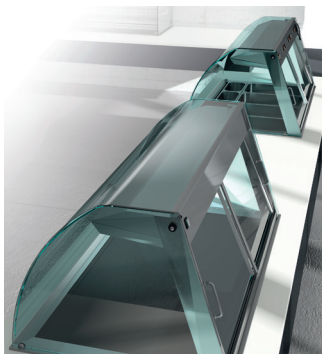


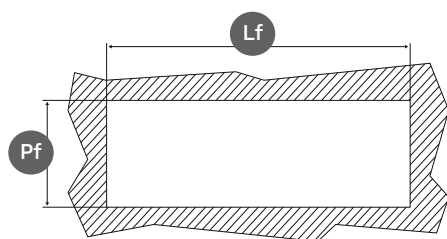
# Drop-in Mall



## Main features

- ▶ Mall line display-cases are particularly suitable for customers needing a bigger displaying surface. The larger width allows to use GN 1/1 + 1/3 containers.
- ▶ Mall line includes heated display cases with humidification and ventilation, dry heated display cases with glass-ceramic hotplate, and refrigerated display cases. Refrigerated elements are equipped with condensing unit in the plug-in version, or preset for remote refrigeration.
- ▶ All models ensure that food is kept and displayed at (hot and cold) constant temperature. They have been designed to display food only during the distribution phase, not to permanently hold food.
- ▶ These appliances are not suited to work at not controlled ambient conditions (rain, direct sun, etc...) and they are fastened to the worktop by means of adjustable brackets.
- ▶ CE mark certified equipment.

# Holes arrangement on working tops and counters for built-in elements

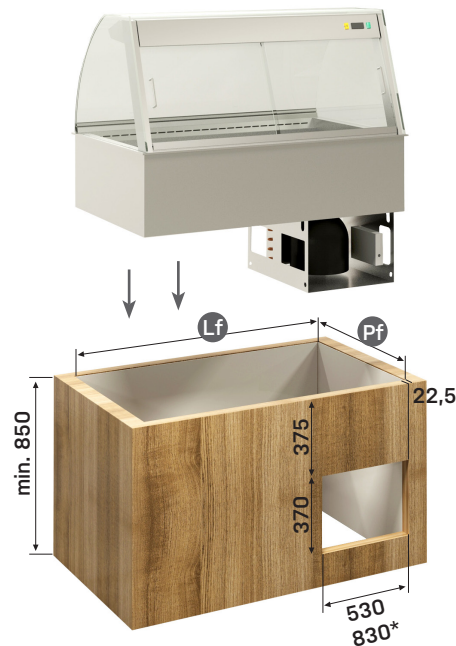
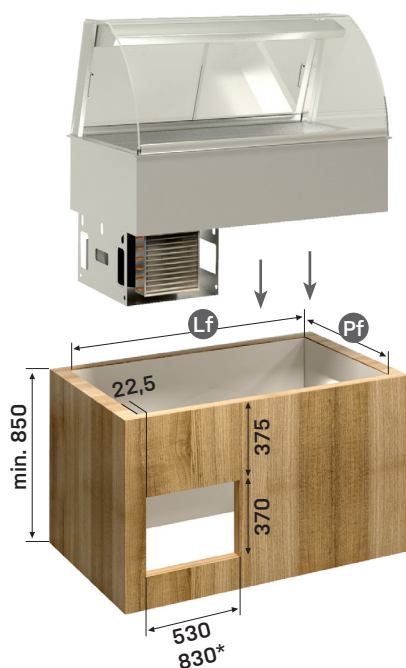


| Gastronorm | 3 GN1/1            | 4 GN1/1            | 5 GN1/1            |
|------------|--------------------|--------------------|--------------------|
| Lf [mm]    | 1100<br>(max 1105) | 1430<br>(max 1435) | 1755<br>(max 1760) |
| Pf [mm]    | 835<br>(max 840)   | 835<br>(max 840)   | 835<br>(max 840)   |

customer side view

operator side view

Holes arrangement on counters for built-in elements on **tank** with condensing unit



\* Hole dimension for 5 GN1/1 elements

NB: dimensions in millimeters

# Heated display case with humidification and ventilation - curved

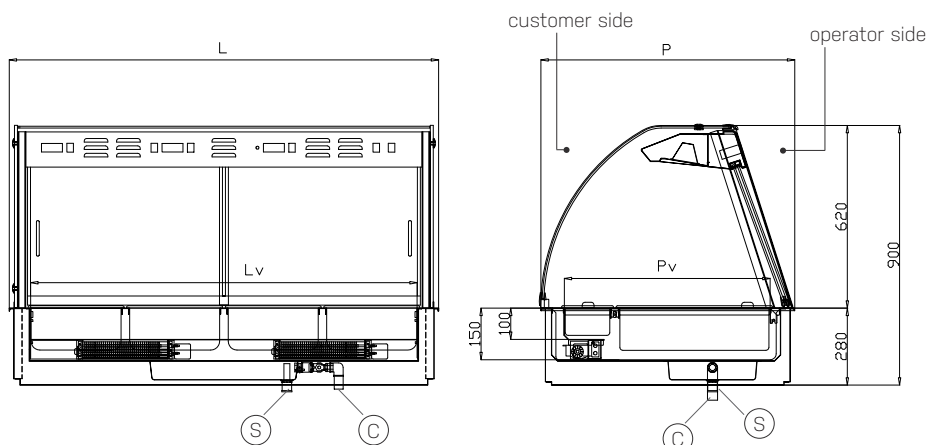
- ▶ Stainless steel top AISI 304, th. 12/10
- ▶ Tank for GN 1/1 containers with a height of 150 mm and GN 1/3 with a height of 100 mm
- ▶ Dividers kit included
- ▶ Finned heating elements with cross-flow fans for the correct temperature distribution inside the display case
- ▶ Humidification produced through an evaporation pan in the bottom of the tank with automatic water level control
- ▶ Halogen lamps
- ▶ Core temperature probe
- ▶ Temperature and humidity control through a digital programmable thermostat



**INCREASED CAPACITY  
GN1/1 + GN1/3**

(C) - Water inlet pipe 3/4"

(S) - Drain pipe 1/2"



|                               | 3 GN1/1         | 4 GN1/1          | 5 GN1/1          |
|-------------------------------|-----------------|------------------|------------------|
| Code                          | <b>8046301</b>  | <b>8046302</b>   | <b>8046303</b>   |
| External dimensions [mm] LxP  | 1125x860        | 1455x860         | 1780x860         |
| Well dimensions [mm] LvxPvxHv | 980x690x100/150 | 1310x690x100/150 | 1630x690x100/150 |
| Capacity GN 1/1 containers    | 3 GN1/1+1/3     | 4 GN1/1+1/3      | 5 GN1/1+1/3      |
| Diameter water inlet pipe     | 3/4"            | 3/4"             | 3/4"             |
| Diameter drain pipe           | 1/2"            | 1/2"             | 1/2"             |
| Total power [Kw]              | 2,5             | 3,5              | 3,5              |
| Well temperature [C°]         | +65/+85         | +65/+85          | +65/+85          |
| Supply voltage (50Hz)         | 230V 1F+N       | 230V 1F+N        | 230V 1F+N        |

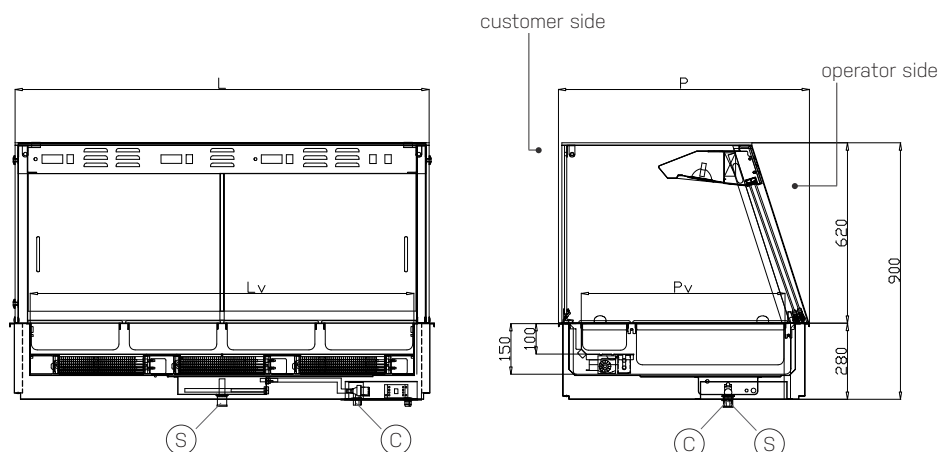
# Heated display case with humidification and ventilation - squared

- ▶ Stainless steel top AISI 304, th. 12/10
- ▶ Tank for GN 1/1 containers with a height of 150 mm and GN 1/3 with a height of 100 mm
- ▶ Dividers kit included
- ▶ Finned heating elements with cross-flow fans for the correct temperature distribution inside the display case
- ▶ Humidification produced through an evaporation pan in the bottom of the tank with automatic water level control
- ▶ Halogen lamps
- ▶ Core temperature probe
- ▶ Temperature and humidity control through a digital programmable thermostat



**INCREASED CAPACITY  
GN1/1 + GN1/3**

- (C) - Water inlet pipe 3/4"
- (S) - Drain pipe 1/2"



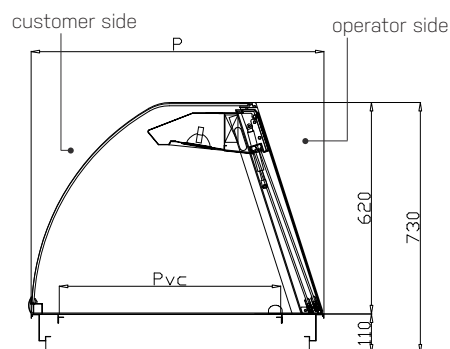
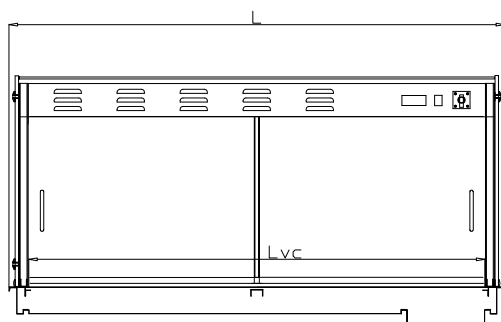
|                               | 3 GN1/1          | 4 GN1/1          | 5 GN1/1          |
|-------------------------------|------------------|------------------|------------------|
| Code                          | <b>8046301QI</b> | <b>8046302QI</b> | <b>8046303QI</b> |
| External dimensions [mm] LxP  | 1125x860         | 1455x860         | 1780x860         |
| Well dimensions [mm] LvxPvxHv | 980x690x100/150  | 1310x690x100/150 | 1630x690x100/150 |
| Capacity GN 1/1 containers    | 3 GN1/1+1/3      | 4 GN1/1+1/3      | 5 GN1/1+1/3      |
| Diameter water inlet pipe     | 3/4"             | 3/4"             | 3/4"             |
| Diameter drain pipe           | 1/2"             | 1/2"             | 1/2"             |
| Total power [Kw]              | 2,5              | 3,5              | 3,5              |
| Well temperature [C°]         | +65/+85          | +65/+85          | +65/+85          |
| Supply voltage (50Hz)         | 230V 1F+N        | 230V 1F+N        | 230V 1F+N        |

# Glass-ceramic display case - curved

- ▶ Stainless steel top AISI 304, th. 12/10
- ▶ Flush-mounted ceran hotplate with the stainless steel top for a better cleaning
- ▶ Wire heating elements in the whole surface for a better heating efficiency
- ▶ Temperature control through a mechanical thermostat
- ▶ Halogen lamps



## INCREASED CAPACITY



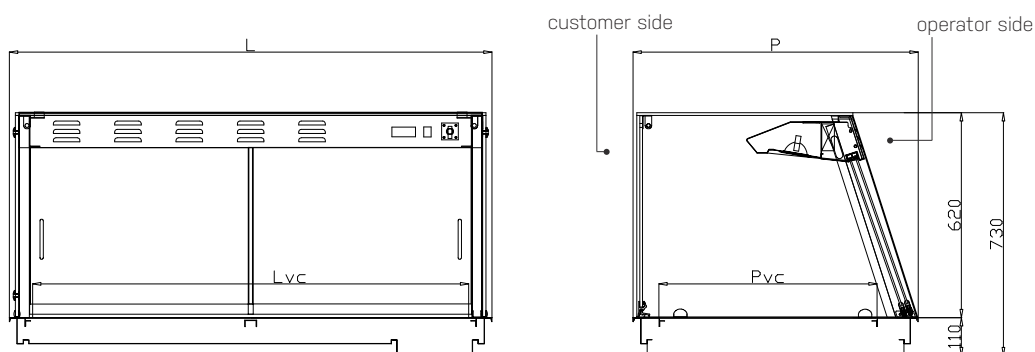
|                              | 3 GN1/1        | 4 GN1/1        | 5 GN1/1        |
|------------------------------|----------------|----------------|----------------|
| Code                         | <b>8046306</b> | <b>8046307</b> | <b>8046308</b> |
| External dimensions [mm] LxP | 1125x860       | 1455x860       | 1780x860       |
| Top dimensions [mm] LvcxPvc  | 960x610        | 1300x610       | 1630x610       |
| Max. temperature [C°]        | +65/+85        | +65/+85        | +65/+85        |
| Total power [Kw]             | 2,8            | 3,2            | 4              |
| Supply voltage (50Hz)        | 230V 1F+N      | 230V 1F+N      | 400V 3F+N      |

# Glass-ceramic display case - squared

- ▶ Stainless steel top AISI 304, th. 12/10
- ▶ Flush-mounted ceran hotplate with the stainless steel top for a better cleaning
- ▶ Wire heating elements in the whole surface for a better heating efficiency
- ▶ Temperature control through a mechanical thermostat
- ▶ Halogen lamps



## INCREASED CAPACITY



|                              | 3 GN1/1   | 4 GN1/1   | 5 GN1/1   |
|------------------------------|-----------|-----------|-----------|
| Code                         | 8046306QI | 8046307QI | 8046308QI |
| External dimensions [mm] LxP | 1125x860  | 1455x860  | 1780x860  |
| Top dimensions [mm] LvcxPvc  | 960x610   | 1300x610  | 1630x610  |
| Max. temperature [C°]        | +65/+85   | +65/+85   | +65/+85   |
| Total power [Kw]             | 2,8       | 3,2       | 4         |
| Supply voltage (50Hz)        | 230V 1F+N | 230V 1F+N | 400V 3F+N |

# Refrigerated and ventilated display case on tank - curved

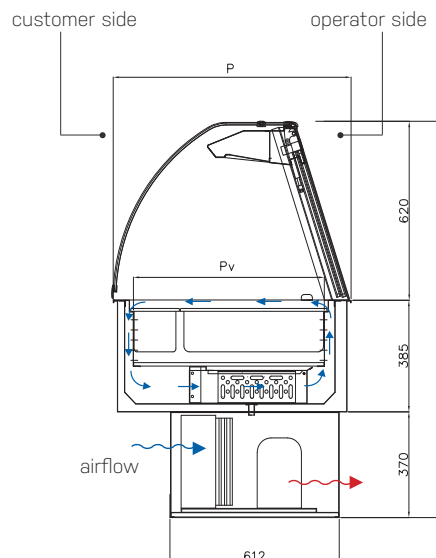
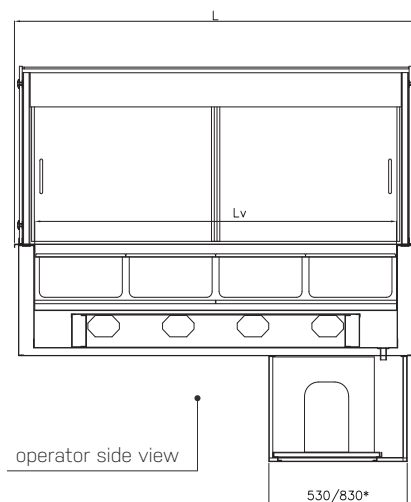
- ▶ Stainless steel top AISI 304, th. 12/10
- ▶ Refrigerated laminar airflow in the tank
- ▶ Stainless steel height-adjustable blind bottoms (useful height 30-150 mm)
- ▶ Dividers kit included
- ▶ Evaporator with anti-corrosion coating, which can be lifted to easily clean the well
- ▶ Condensed water drain on bottom (evaporation kit on request)
- ▶ Insulation by high density expanded polyurethane without C.F.C. and H.C.F.C.
- ▶ With condensing unit. Reverse cycle defrosting
- ▶ Digital control system for temperature adjustment and defrosting
- ▶ Sliding doors on operator side to easily refill the display
- ▶ LED lighting on the ceiling
- ▶ Capillary expansion



## OPTIONAL

- ▶ Kit for condensed water evaporation
- ▶ Remote version (pre-set for R452A gas)

## INCREASED CAPACITY GN1/1 + GN1/3



\* Group dimensions for 5 GN1/1 unit

|                                | 3 GN1/1        | 4 GN1/1         | 5 GN1/1         |
|--------------------------------|----------------|-----------------|-----------------|
| Code closed display case       | 8046321HC      | 8046322HC       | 8046323HC       |
| Code display case with curtain | 8046326HC      | 8046327HC       | 8046328HC       |
| External dimensions [mm] LxP   | 1125x860       | 1455x860        | 1780x860        |
| Well dimensions [mm] LvxPvxHv  | 980x690x30/150 | 1310x690x30/150 | 1635x690x30/150 |
| Capacity GN 1/1 containers     | 3 GN1/1+1/3    | 4 GN1/1+1/3     | 5 GN1/1+1/3     |
| Temperature [C°] closed        | -1/+5*         | -1/+5*          | -1/+5*          |
| Temperature [C°] w/curtain     | -1/+7**        | -1/+7**         | -1/+7**         |
| Refrigerant gas                | R290           | R290            | R290            |
| Cooling power at -10°C [W]     | 910            | 1285            | 1490            |
| Total power [Kw]               | 0,65           | 0,8             | 0,95            |
| Supply voltage (50Hz)          | 230V 1F+N      | 230V 1F+N       | 230V 1F+N       |

\* Classification 2M1 according to UNI EN ISO 23953-1:2006, UNI EN ISO 23953-2:2006

\*\* Classification 2M2 according to UNI EN ISO 23953-1:2006, UNI EN ISO 23953-2:2006

# Refrigerated and ventilated display case on tank - squared

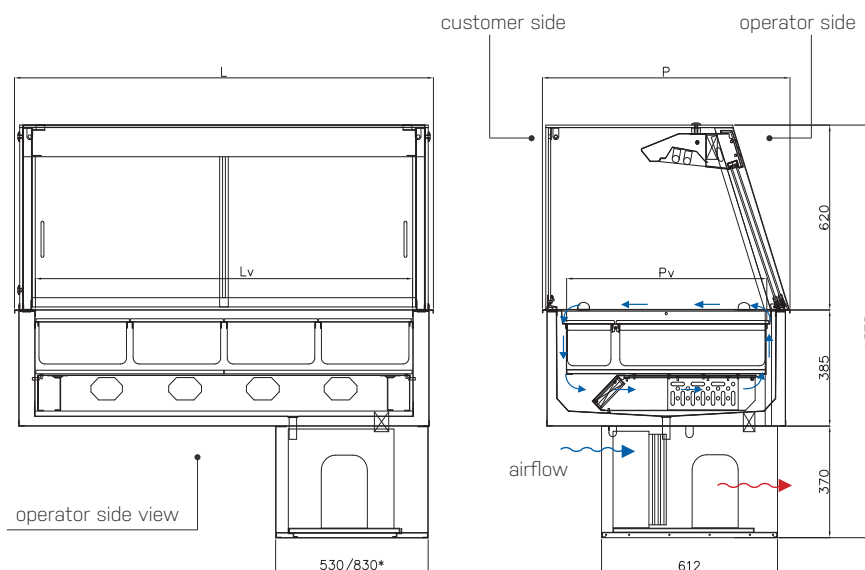
- ▶ Stainless steel top AISI 304, th. 12/10
- ▶ Refrigerated laminar airflow in the tank
- ▶ Stainless steel height-adjustable blind bottoms (useful height 30-150 mm)
- ▶ Dividers kit included
- ▶ Evaporator with anti-corrosion coating, which can be lifted to easily clean the well
- ▶ Condensed water drain on bottom (evaporation kit on request)
- ▶ Insulation by high density expanded polyurethane without C.F.C. and H.C.F.C.
- ▶ With condensing unit. Reverse cycle defrosting
- ▶ Digital control system for temperature adjustment and defrosting
- ▶ Sliding doors on operator side to easily refill the display
- ▶ LED lighting on the ceiling
- ▶ Capillary expansion



## OPTIONAL

- ▶ Kit for condensed water evaporation
- ▶ Remote version (pre-set for R452A gas)

## INCREASED CAPACITY GN1/1 + GN1/3



\* Group dimensions for 5 GN1/1 unit

|                                | 3 GN1/1        | 4 GN1/1         | 5 GN1/1         |
|--------------------------------|----------------|-----------------|-----------------|
| Code closed display case       | 8046321QIHC    | 8046322QIHC     | 8046323QIHC     |
| Code display case with curtain | 8046326QIHC    | 8046327QIHC     | 8046328QIHC     |
| External dimensions [mm] LxP   | 1125x860       | 1455x860        | 1780x860        |
| Well dimensions [mm] LvxPvxHv  | 980x690x30/150 | 1310x690x30/150 | 1635x690x30/150 |
| Capacity GN 1/1 containers     | 3 GN1/1+1/3    | 4 GN1/1+1/3     | 5 GN1/1+1/3     |
| Temperature [C°] closed        | -1/+5*         | -1/+5*          | -1/+5*          |
| Temperature [C°] w/curtain     | -1/+7**        | -1/+7**         | -1/+7**         |
| Refrigerant gas                | R290           | R290            | R290            |
| Cooling power at -10°C [W]     | 910            | 1285            | 1490            |
| Total power [Kw]               | 0,65           | 0,8             | 0,95            |
| Supply voltage (50Hz)          | 230V 1F+N      | 230V 1F+N       | 230V 1F+N       |

\* Classification 2M1 according to UNI EN ISO 23953-1:2006, UNI EN ISO 23953-2:2006  
 \*\* Classification 2M2 according to UNI EN ISO 23953-1:2006, UNI EN ISO 23953-2:2006