

JEWELLERY

HORIZONTAL SHOWCASES



CIAM

Refrigeration solutions
with a design focus.

Jewellery



The best of aesthetic and technological innovation

The Jewellery refrigerated showcases have coplanar display area and they can be open on operator side through a pull-out drawer with soft-closing. The range is composed by 5 lengths, 2 depths and 3 types of glass structure. Its design is simple and essential as its perfect shape.



Fresh pastry

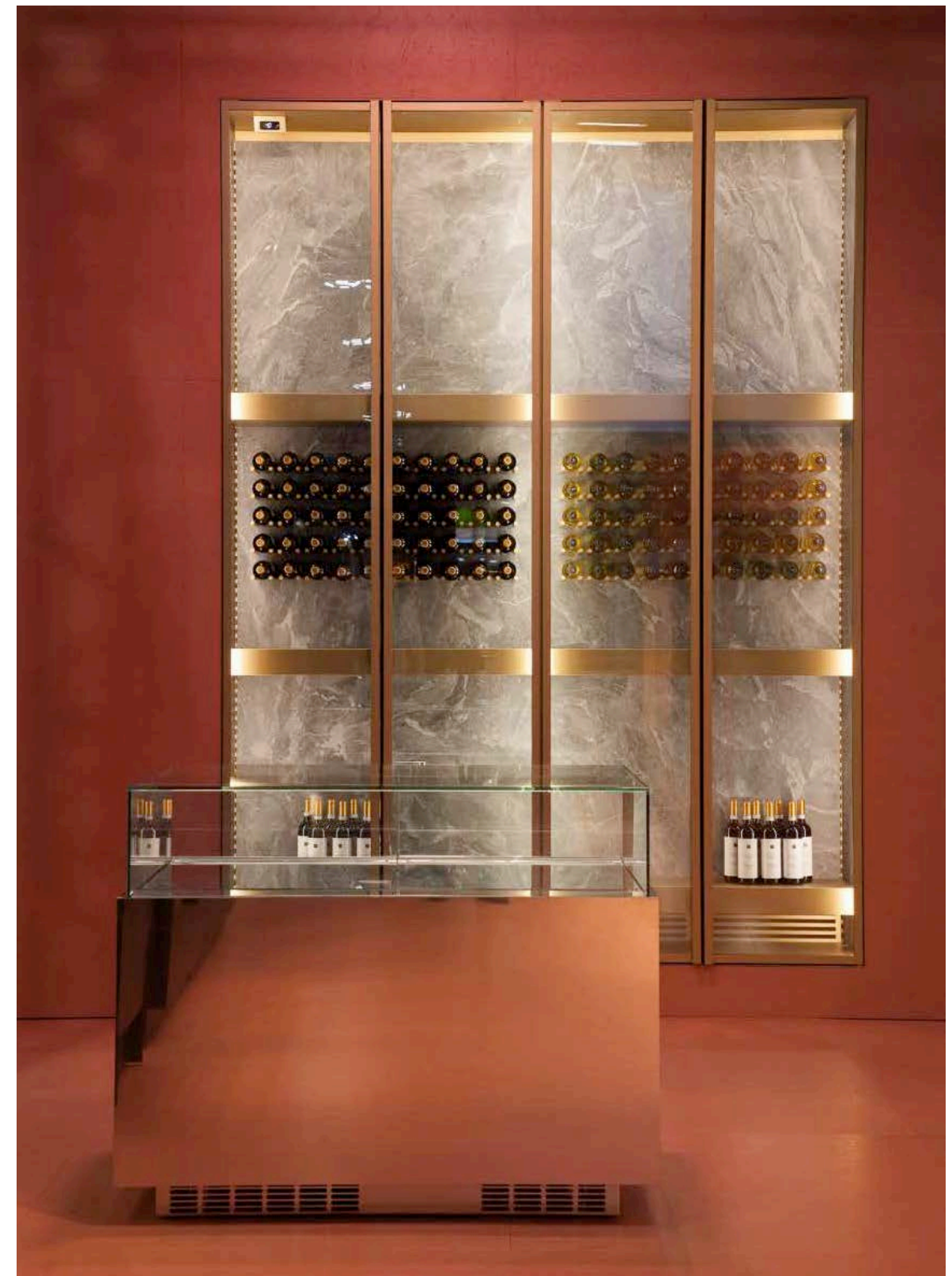
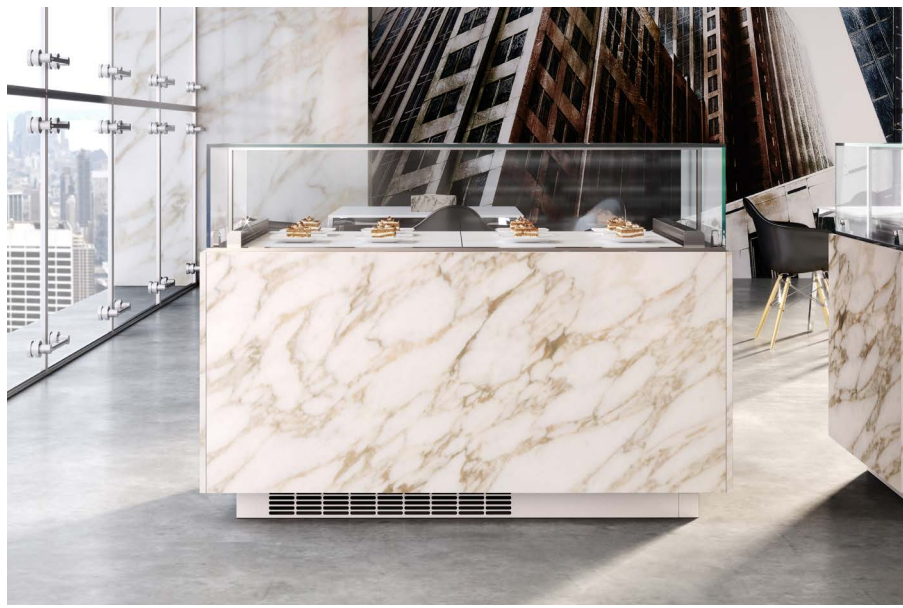


Chocolate



Watch the video





Versatility and design with a scenographic layout





The Jewellery showcases have been redesigned by introducing new stylistic and technologic concepts: the pull-out drawer occupies all the length of the showcase (from side to side) and it can be customized in different finishes (glass, mirror, gres, acrylics, HPL). The air supply and return are composed of directional channels in perfectly integrated stainless-steel plates and flush with the display surface

Key features

- Refrigerated display area flush to the surface
- Soft-closing drawers
- The internal side of the drawer can be customized with a back-lit logo
- Finishes, materials and colors customization
- Dimensions can be customized on request
- Wheels kit
- Drop-in version with flush-mounting frame
- Mechanical lock for drawers
- Possibility to have two or more showcases joined together with the same aesthetics

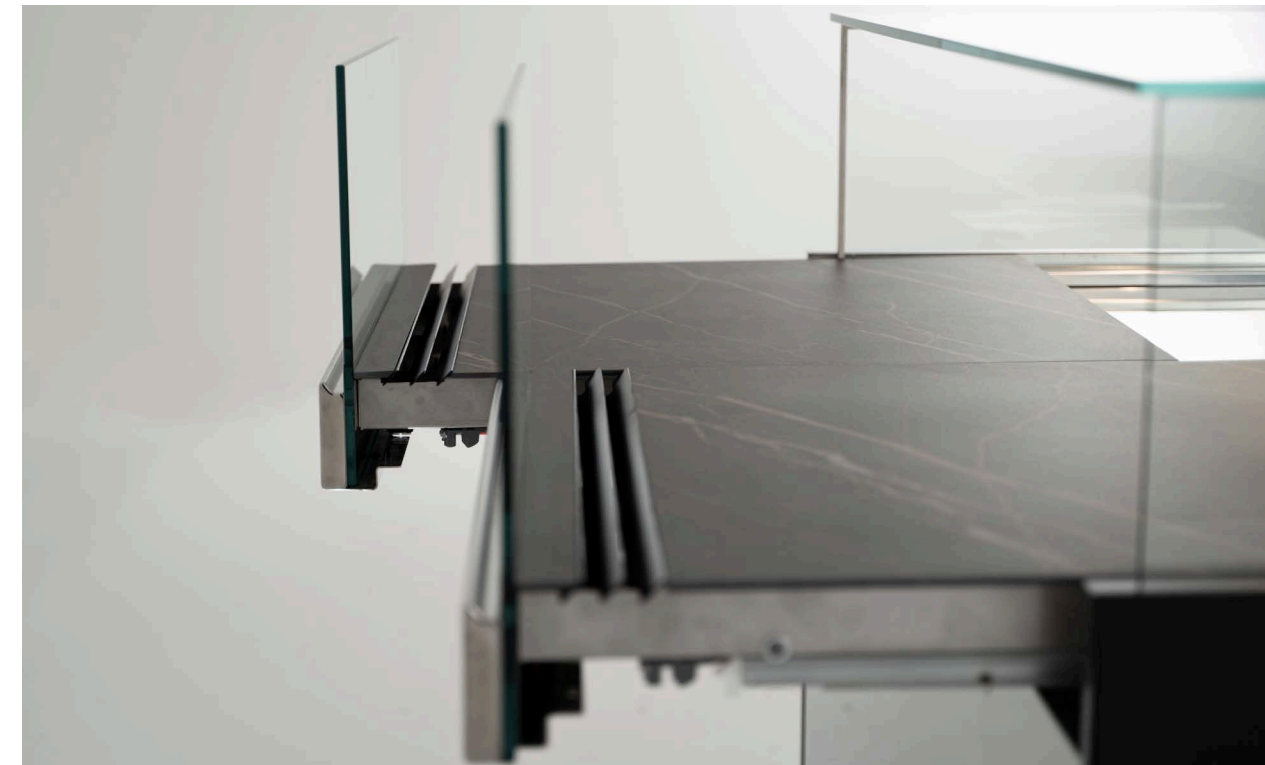
Finishes, materials and colors customization



Back-lit logo on the internal side of the drawer

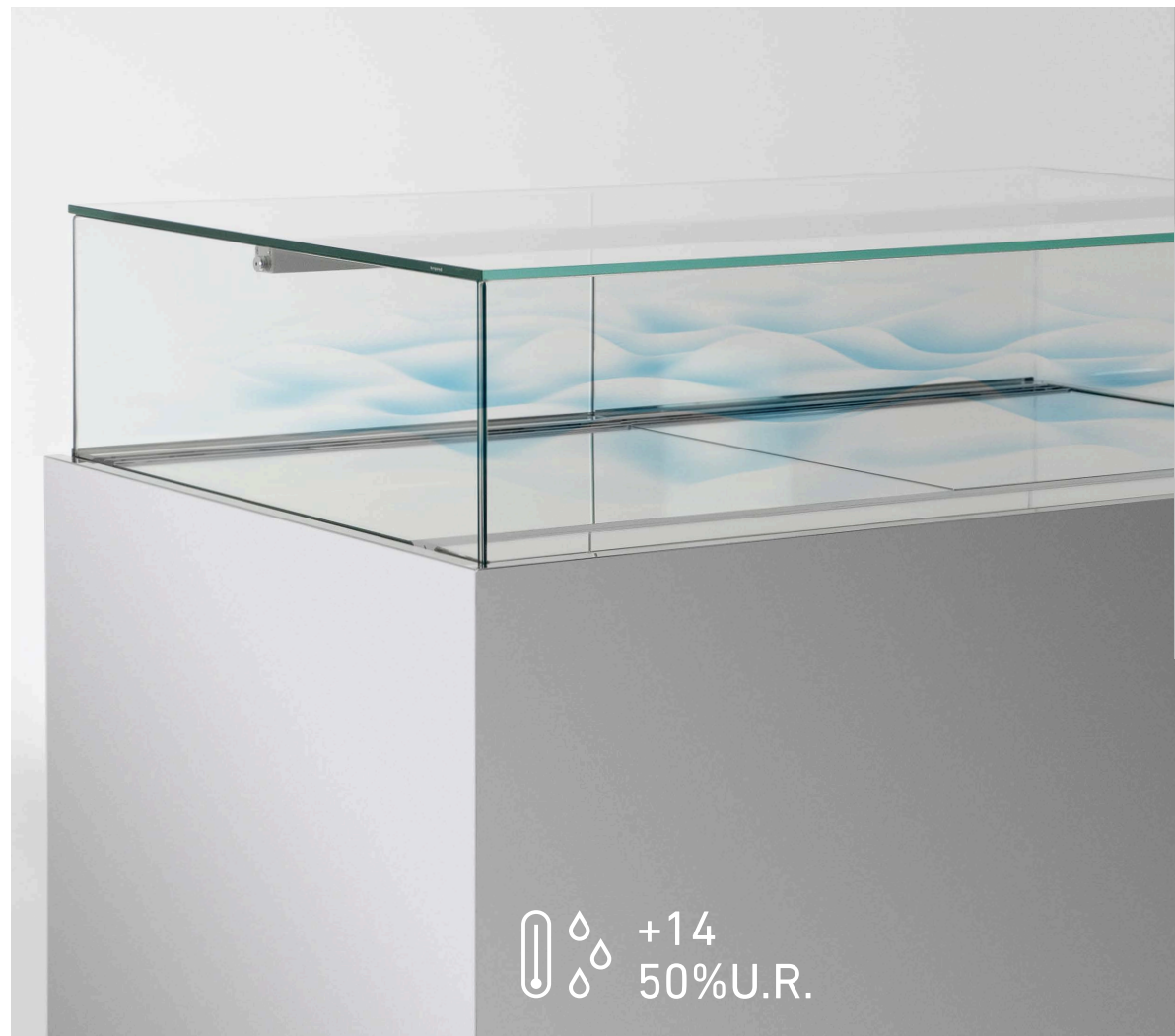


Refrigerated display area flush to the surface



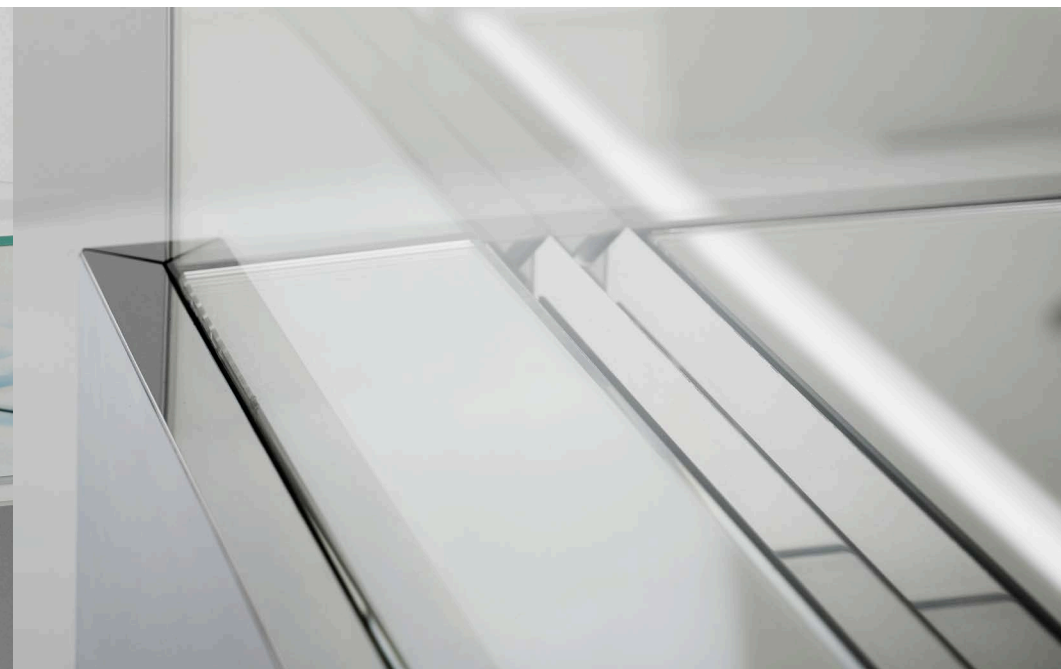
Soft-closing drawers

Refrigeration



Humidity control for chocolate


 +14
 50%U.R.



High efficiency ventilated refrigeration

Refrigerated showcases for pastry (+4°C) with built-in compressor have R290 ecologic gas with automatic defrost and heated pan for water condensation evaporation. Showcases for chocolate use gas R452A and they have humidity control to ensure the best chocolate conservation conditions. Refrigeration is ventilated with air supply and return is flush with the display area.



Built-in compressor with ecologic gas R290

Key features

- Humidity control for chocolate
- High efficiency ventilated refrigeration
- Ecologic gas R290 for +4°C showcases with built-in compressor
- Automatic electric defrost (opt)
- Heated pan for water condensation evaporation
- Electronic thermostatic valve (opt)
- Storage refrigerated module (opt)



Glass Structure

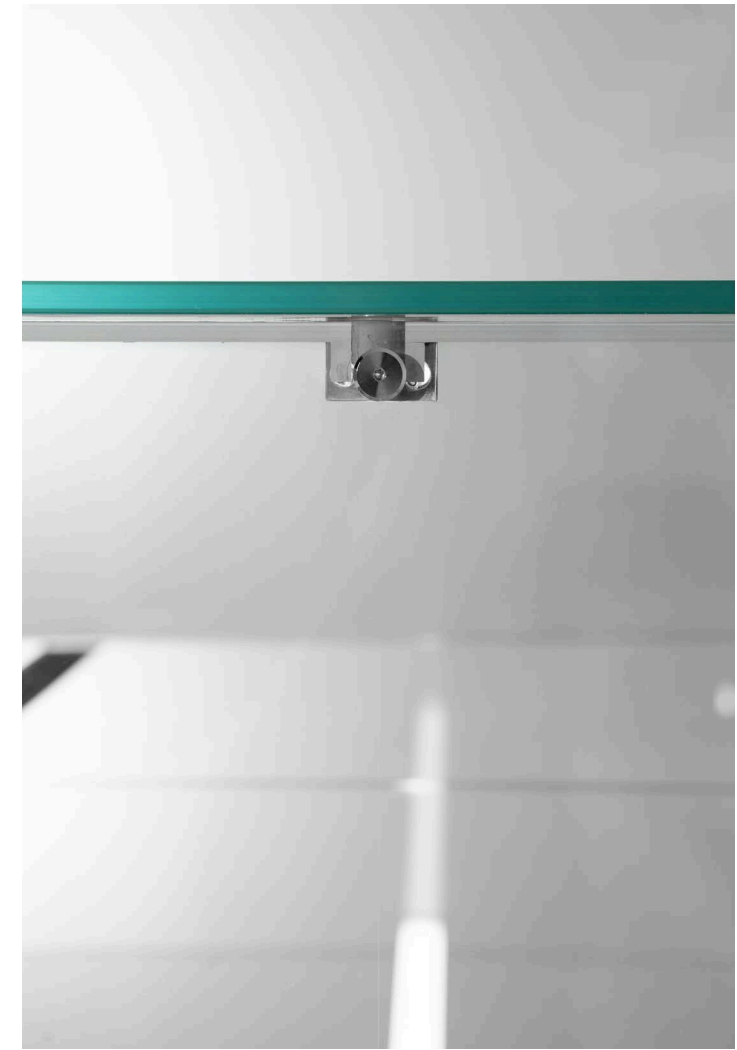


UV glued glass

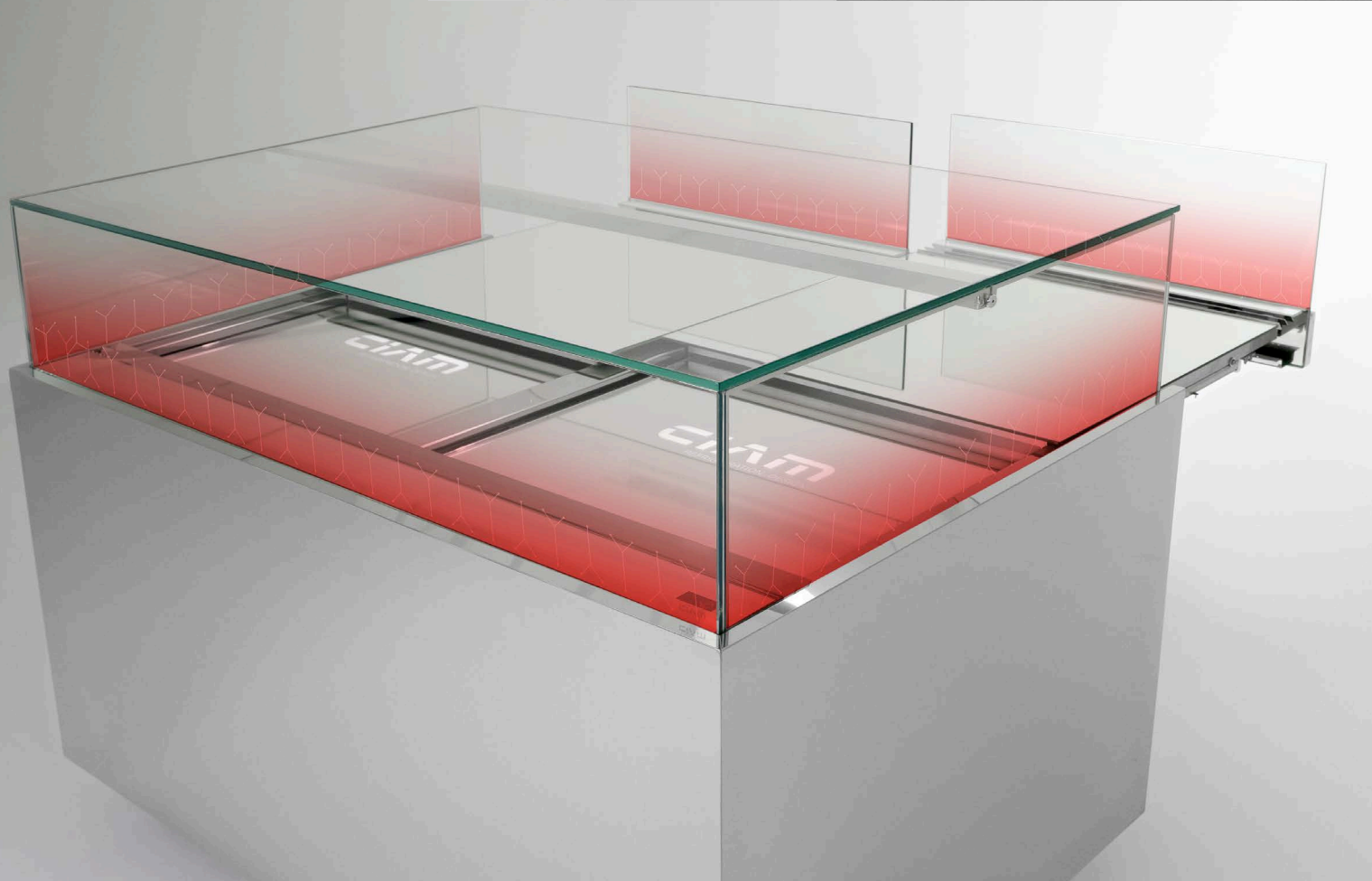
The glass structure is made of UV glued-glass with the patented NoFog system that prevents the condensation while maintaining the transparency of a classic glass case, otherwise the glass structure can be R4 model with mechanical fastening of glasses or R4UP with openable upper glass to facilitate cleaning. Drawer glasses are heated as well! The aluminum micro-lighting fixtures guarantee a perfect lighting thanks to the 3000°K strip-led. The electrical connection of the lighting fixture is through silk-screen printings on side glass.

Key features

- TS glass structure with UV glued glass
- R4 glass structure with mechanical fastening
- R4Up glass structure with lift-up top glass
- NoFog heated glasses (back-drawer included as standard for +4°C showcases)
- Lighting fixture connected through silk-screen printings on side glass.
- 3000°K strip-led diffuses indirect lighting
- Dimmer to adjust lighting intensity (opt)
- Mirror effect painting for side glass



Lighting fixture connected through silk-screen printings on side glass.



NoFog heated glasses (back-drawer included)



3000°K strip-led diffuses indirect lighting



The control unit is touchscreen and it can be combined with the optional package CIAM CONNECT that allow remote communication with the showcase thanks to connectivity with a Sim card that does not require wi-fi or a connection to the premises data, in compliance with the law 4.0. The electronic temperature reader is flush with the surface. The electric components box is hermetic with connectors to facilitate intervention and maintenance operations.



Electric components box

CIAM CONNECT



1. Connectivity

The device allows remote control of the showcase thanks to connectivity with a Sim card that does not require wi-fi or a connection to the premises data.



2. Remote control

Through the Cloud portal you can interact with the showcase, by downloading the operating graphics, monitoring alarms and product performance directly online.



Digital temperature reader flush with the surface



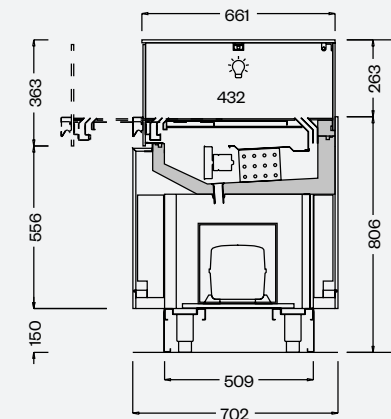
Touchscreen control unit

Key features

- Touchscreen control unit
- Ciam Connect package
- Digital temperature reader flush with the surface
- Electric components box
- Low consumption electronic fans

JEWELLERY P6 R4 H1200

Uv glued glass| heated back drawers , front and side glasses| bright aluminum micro-lighting fixtures with 3000°K strip-led diffused lighting| tank insulated with ecologic polyurethan and covered with stainless-steel| ventilated refrigeration with capillary system (thermostatic valve for external compressor)| electronic control unit and digital temperature reader flush with the surface| display area with coplanar pull-out drawers |galvanized steel supporting frame with height-adjustable stainless steel feet.



Technical

Ventilated	Automatic
R290 Eco Friendly (pastry) R455A (Chocolate)	N. 3 / H.R. 60% 25 °C (77 °F)
Hermetic	+4°C (pastry) +14°C (chocolate)
Led no-spot 3000°K	230 V / 1 ph / 50 Hz

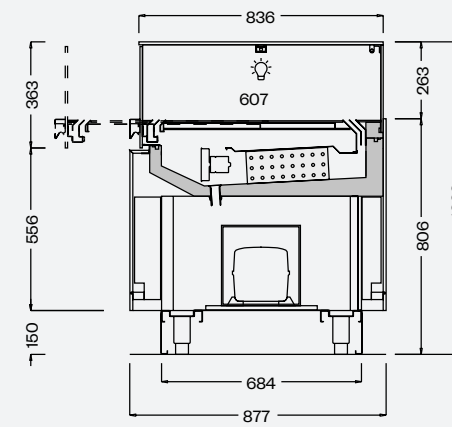
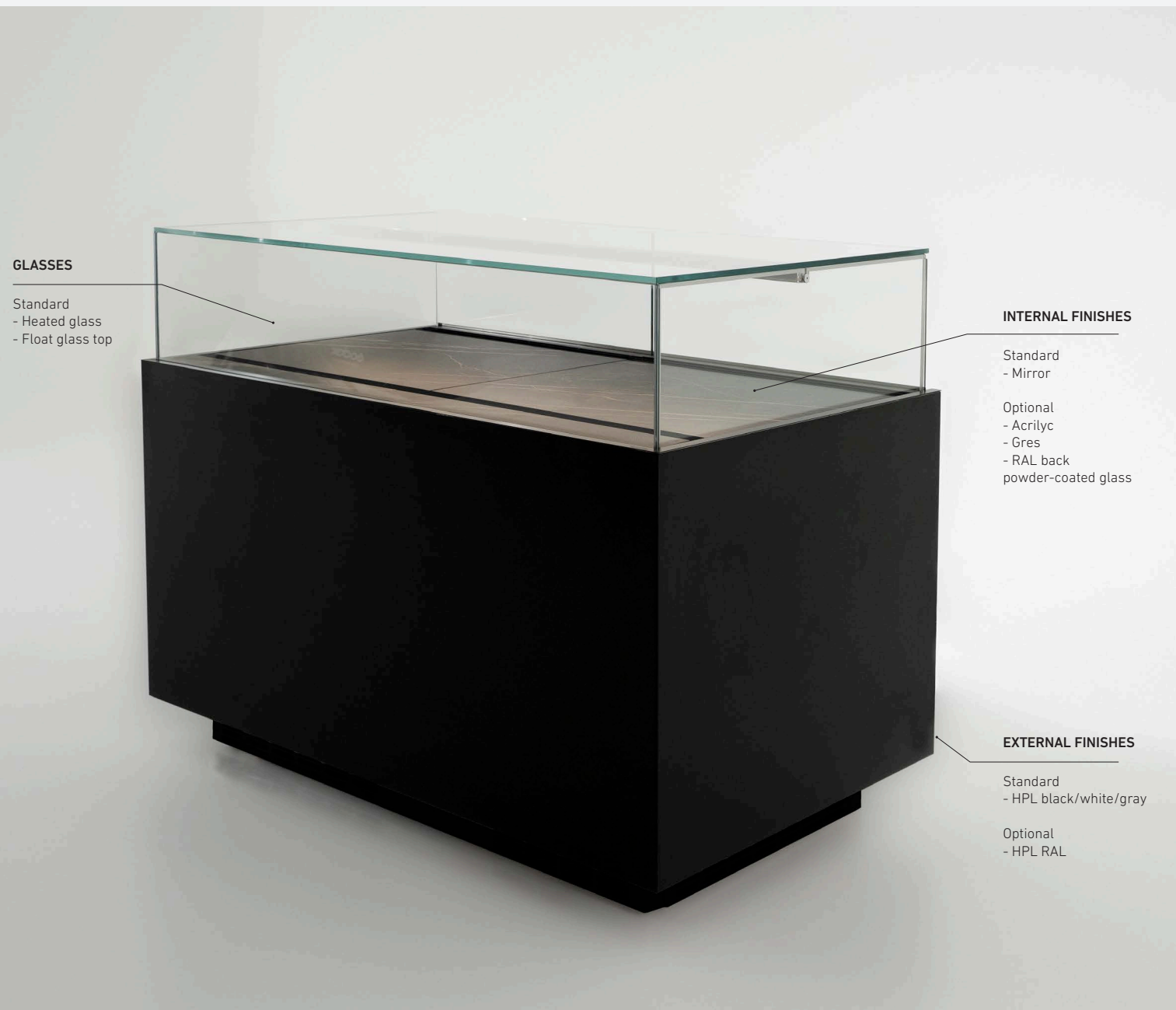
TS uv-glued	R4UP lift-up top glass
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Technical Data (internal power)

Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C
JEP6R4090I (+SKIN)	900x709x1069H 65 1080x889x1359H	90 65	400 / 3.2	0.25	400 / -10
JEP6R4130I (+SKIN)	1300x709x1069H 90 1480x889x1359H	130 90	500 / 3.5	0.3	500 / -10
JEP6R4150I (+SKIN)	1500x709x1069H 102 1680x889x1359H	150 102	700 / 4.1	0.4	600 / -10
JEP6R4170I (+SKIN)	1700x709x1069H 115 1880x889x1359H	170 115	800 / 5.0	0.45	680 / -10
JEP6R4210I (+SKIN)	2100x709x1069H 138 2280x889x1359H	190 138	1000 / 5.5	0.65	800 / -10

JEWELLERY P8 R4 H1200

Uv glued glass | heated back drawers, front and side glasses | bright aluminum micro-lighting fixtures with 3000°K strip-led diffused lighting | tank insulated with ecologic polyurethan and covered with stainless-steel | ventilated refrigeration with capillary system (thermostatic valve for external compressor) | electronic control unit and digital temperature reader flush with the surface | display area with coplanar pull-out drawers | galvanized steel supporting frame with height-adjustable stainless steel feet.



Technical

Ventilated	Automatic
R290 Eco Friendly (pastry) R455A (chocolate)	N. 3 / H.R. 60% 25 °C (77 °F)
Hermetic	+4°C (pastry) +14°C (chocolate)
Led no-spot 3000°K	230 V / 1 ph / 50 Hz

TS uv-glued	R4UP lift-up top glass
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Technical Data (built-in compressor)

Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C
JEP6R4090I (+SKIN)	900x709x1069H 1080x889x1359H	90 65	400 / 3.2	0.25	400 / -10
JEP6R4130I (+SKIN)	1300x709x1069H 1480x889x1359H	130 90	500 / 3.5	0.3	500 / -10
JEP6R4150I (+SKIN)	1500x709x1069H 1680x889x1359H	150 102	700 / 4.1	0.4	600 / -10
JEP6R4170I (+SKIN)	1700x709x1069H 1880x889x1359H	170 115	800 / 5.0	0.45	680 / -10
JEP6R4210I (+SKIN)	2100x709x1069H 2280x889x1359H	190 138	1000 / 5.5	0.65	800 / -10

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