

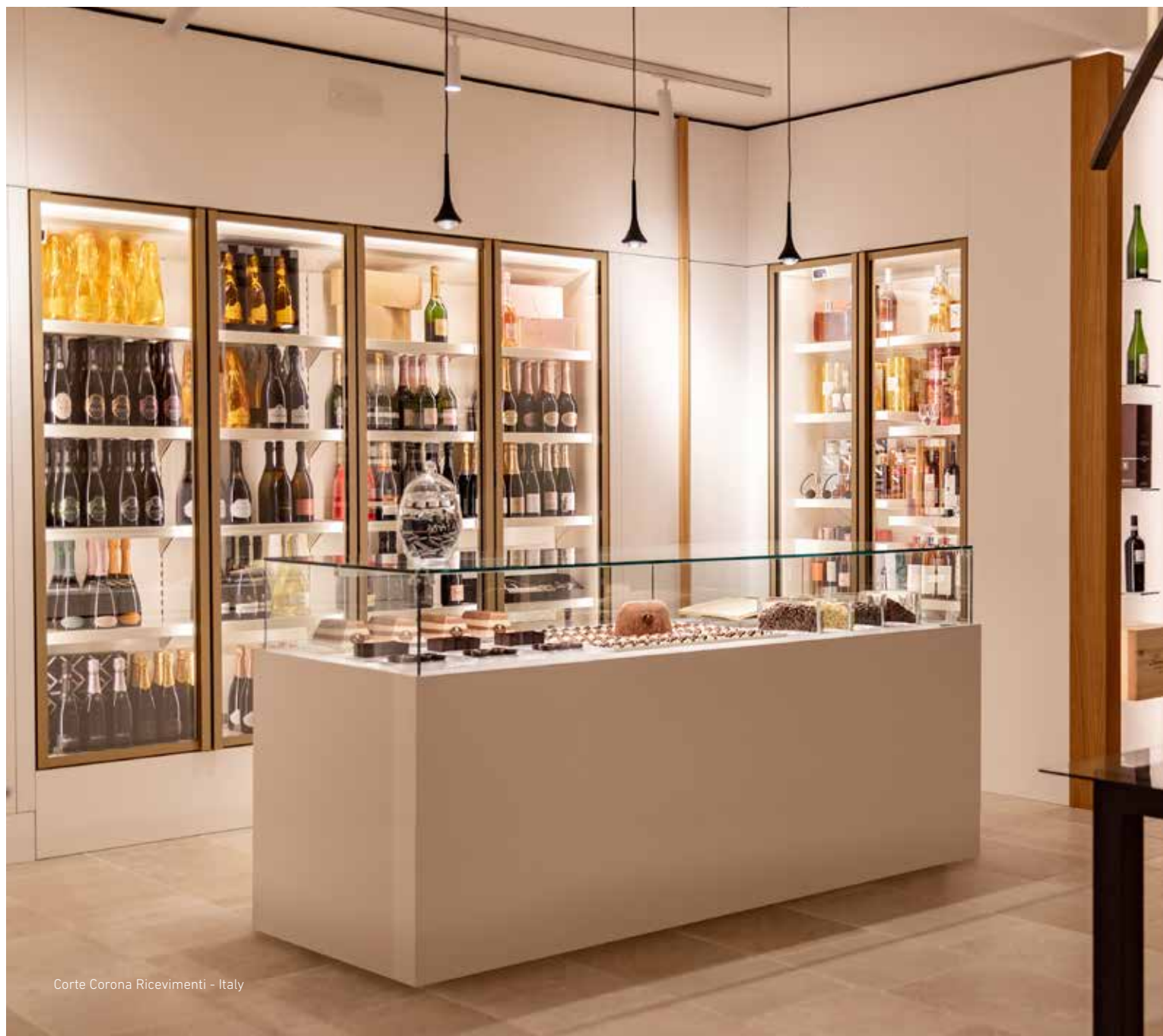
JEWELLERY

HORIZONTAL SHOWCASES



CIAM

Refrigeration solutions
with a design focus.



Corte Corona Ricevimenti - Italy

The best of aesthetic and technological innovation



Fresh
pastry



Chocolate



Bread



Coffee



Watch the
video

JEWELLERY



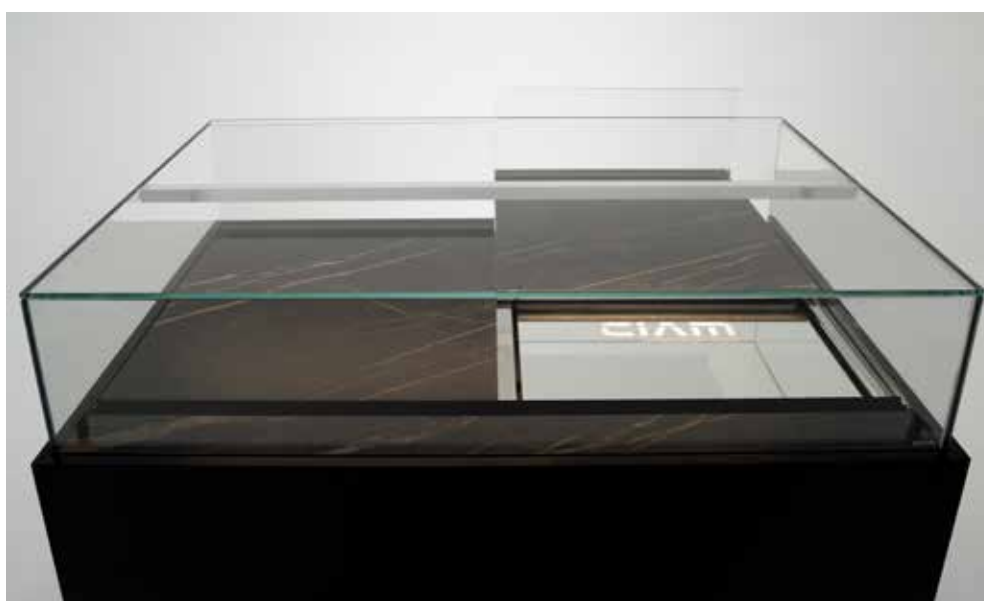
Jewellery refrigerated showcases feature an elegant, perfectly coplanar display. Access to the refrigerated compartment is by means of pull-out drawers, with a soft-closing system.





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

Finishes, materials and colors customization



Key features

- Refrigerated display area flush to the surface
- Soft-closing drawers
- The drawer can be customized with a back-lit logo
- Finishes, materials and colors customization
- Dimensions can be customized upon request
- Kit of casters
- Drop-in version with flush-mounting frame
- Mechanical lock for drawers
- Channeling in aesthetic continuity



Soft-closing drawers



Refrigerated display area flush to the surface



Back-lit logo on the internal side of the drawer

Versatility and design with a scenographic layout



ON MORIN





Jewellery display lengths



Joint kit on Jewellery showcases

Cavalletti - Rome



Wide range

The Jewellery display case range has 5 lengths (900, 1300, 1500, 1700, 2100 mm), 2 depths (625 e 800 mm) and 4 types of glass structure.

Channeling

Jewellery showcases can be channeled in aesthetic continuity and offer a wide range of customization options.





Microperforated plinth



Dupont avec un thè - Neuilly-sur-seine (France)



Kornelia - kofe&kadeau - Italy



Refrigeration



Humidity control for chocolate

Refrigerated showcases for pastry (+4°C) with built-in compressor are equipped with R290 ecologic gas, 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)

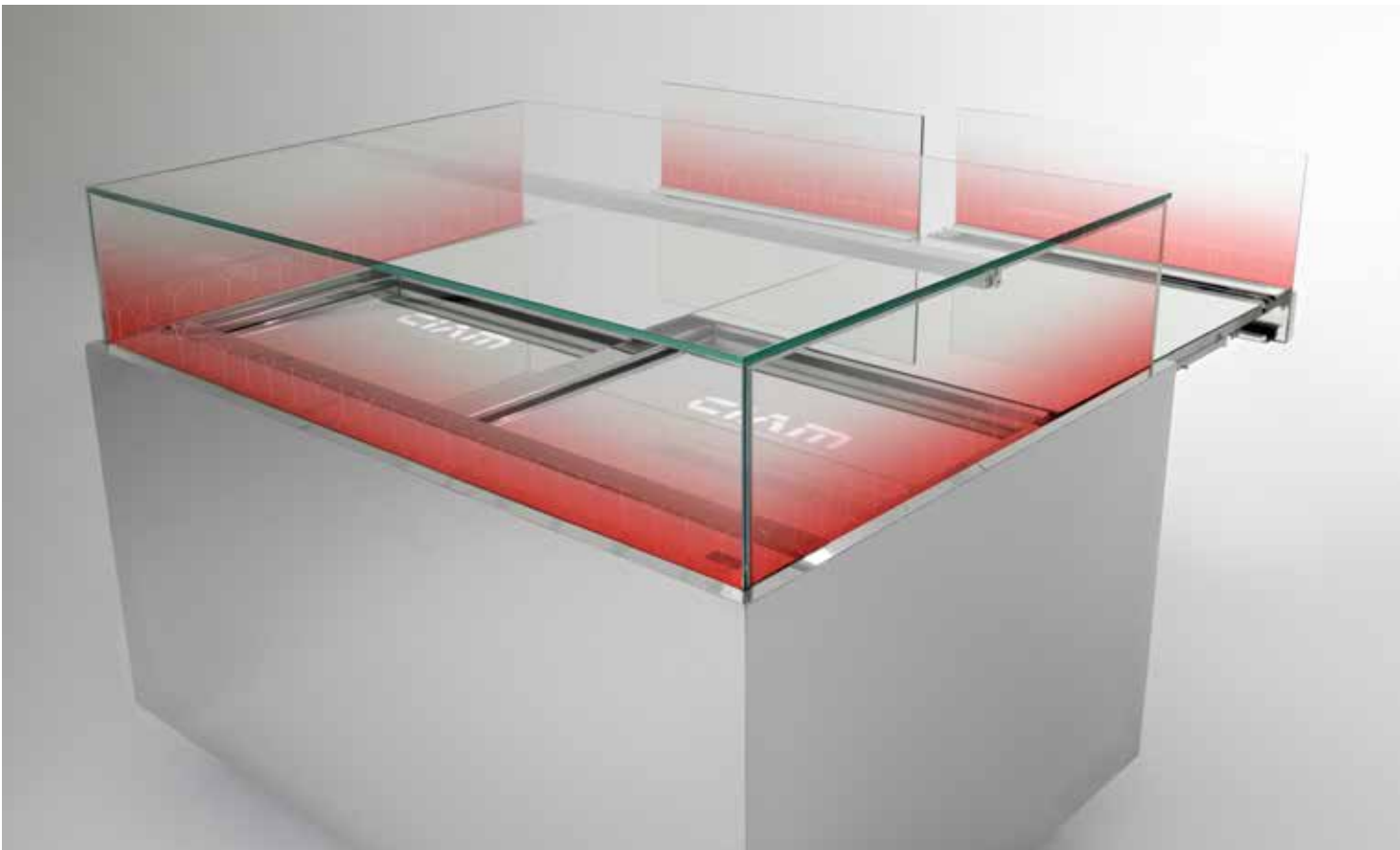
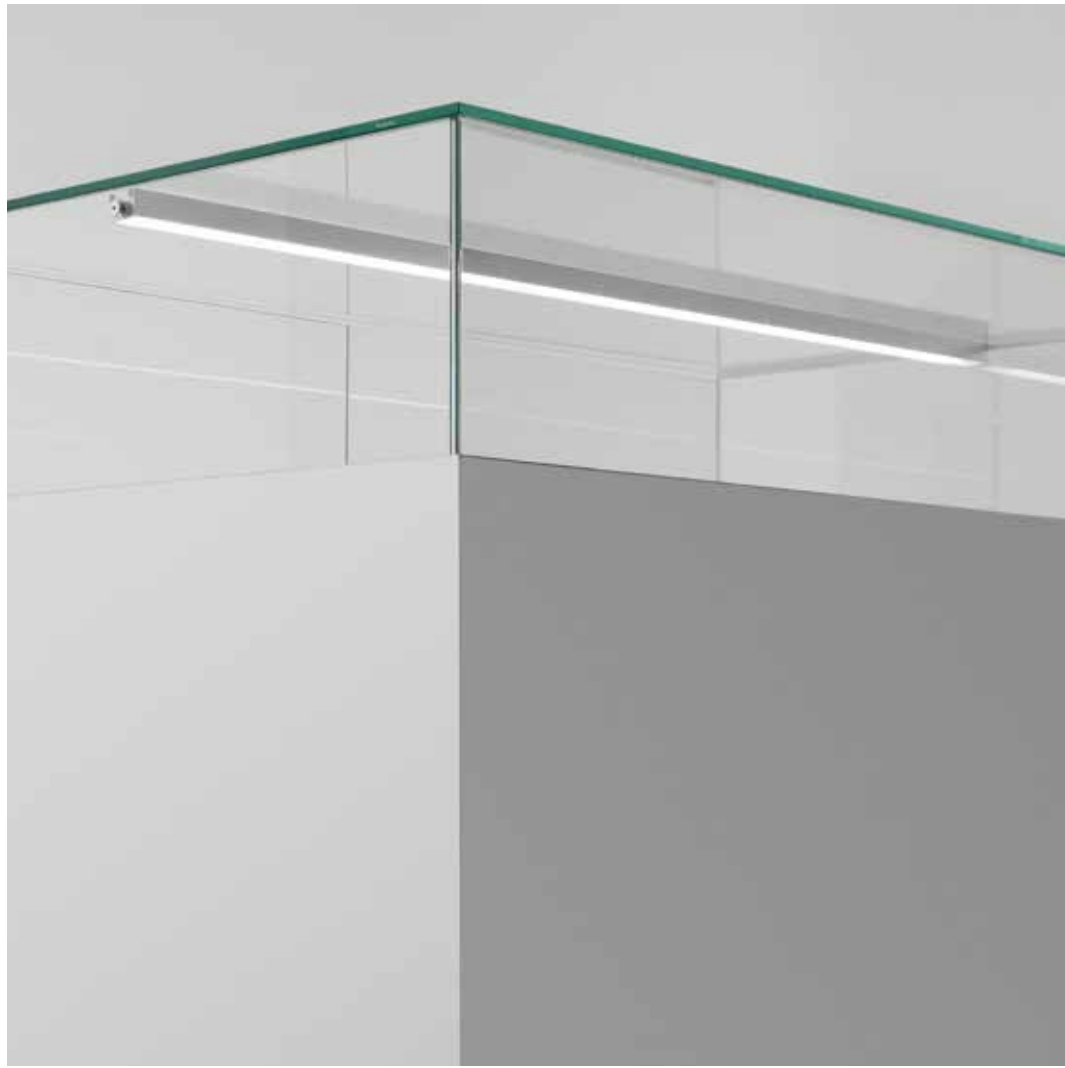


High efficiency ventilated refrigeration



Glass gantries

UV glued glass



NoFog heated glasses (back-drawer included)

The glass structure is made of UV glasses with the patented NoFog system, which prevent condensation while maintaining the transparency of a classic glass case.

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

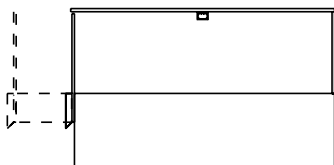
- NoFog heated glasses (back-drawer included as standard for +4°C showcases)
- Lighting fixture connected through silk-screen printings on side glass.
- 3000°K strip-LED diffuses indirect lighting
- Dimmer to adjust lighting intensity (opt)
- Mirror effect painting for side glass



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



3000°K strip-LED diffuses indirect lighting



TS

h1069 mm

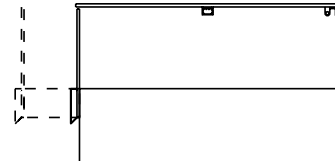
UV glued glass front glass, sides and back with drawers in no fog heated glass (just for pastry +4°version) | micro-ceiling light in bright aluminium with no-spot 3000°K LED lighting



Detail of the UV glued glass gantry.



Glass gantry with mechanical clamping.

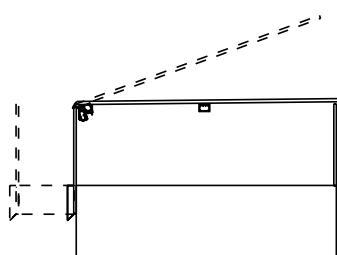


R4

h1069 mm

Glass structure with mechanical fastening front glass, sides and back with drawers in no fog heated glass (just for pastry +4°version) | micro-ceiling light in bright aluminium with no-spot 3000°K LED lighting





R4UP

h1069 mm

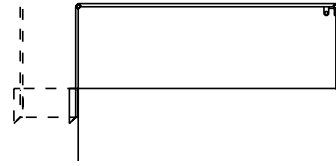
Glass structure with mechanical fastening
| upward opening top with polished steel
micro hinges front glass, sides and back
with drawers in no fog heated glass (just for
pastry +4°version) | micro-ceiling light in
bright aluminium with no-spot 3000°K LED
lighting



Detail of the UV glued glass gantry.



Bright aluminum micro-lamps integrated into the top of the glass gantry with 3000°K diffused LED lighting.



R4L

h1069 mm

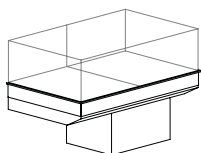
Glass structure with mechanical fastening front glass, sides and back with drawers in no fog heated glass (just for pastry +4°version) | bright aluminum micro-lamps integrated into the top of the glass gantry with 3000°K diffused LED lighting





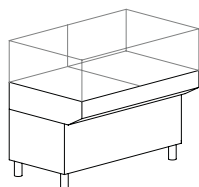
Island paneling with monolithic marble cladding

Types of set-up



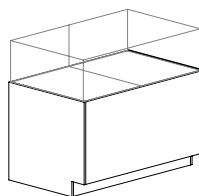
Drop-In

In order to be integrated in an existing counter, the showcase can be supplied with a "drop-in" version.



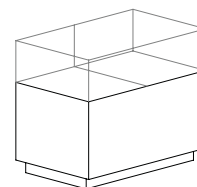
Semi-finished set-up

The display case is without paneling, this one will be provided by the interior designers.



Standard paneling

A solid or lacquered HPL paneling can be supplied upon request along with the display case.



Island paneling

A monolithic HPL paneling, either solid or lacquered upon request, or a marble paneling, can be supplied along with the display case



Semi-finished set-up

Island paneling with monolithic HPL cladding





Ciam Connect System

Electronics

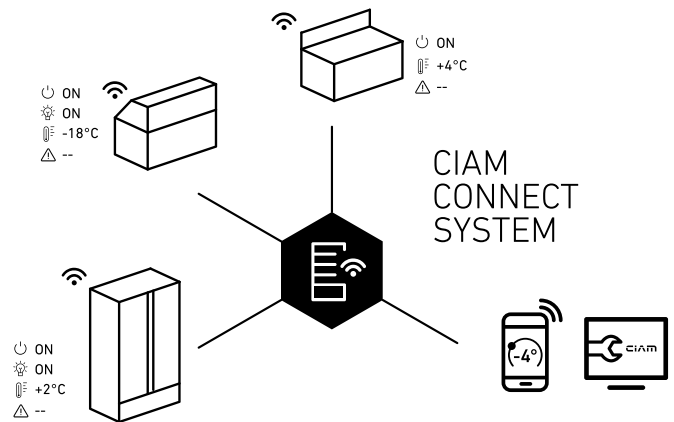


CIAM CONNECT

Ciam Connect is the integrated solution for remotely monitoring and managing all functions of CIAM products.

All features can be activated and monitored from a simple smartphone, tablet, or PC.

It is also possible to integrate the solution directly into your company's management system.



Connectivity

This SIM data communication device allows remote control of the showcase without having to connect it to Wi-Fi or the local internet network.



Remote control

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

The control unit is touchscreen and can be combined with the optional package CIAM CONNECT. This package allows 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.

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



Digital temperature reader flush with the surface



Touch control unit

Key features

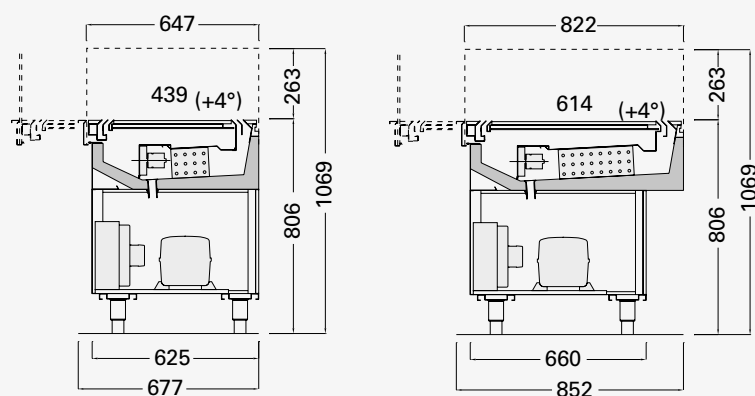
- Touchscreen control unit
- Ciam Connect package
- Digital temperature reader flush with the surface
- Electric components box
- Low consumption electronic fans

JEWELLERY

VENTILATED REFRIGERATED SHOWCASE



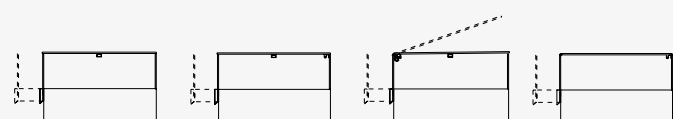
Tank insulated with ecological polyurethane and covered with stainless steel | ventilated refrigeration with capillary system (thermostatic valve for external motor) | electronic control unit and digital temperature reader flush with the surface | display trays with removable coplanar drawers | supporting frame in galvanized steel with height-adjustable stainless steel feet



Technical data

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

Glass gantries



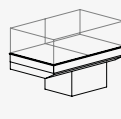
TS

R4

R4UP

R4L

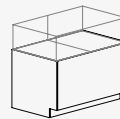
Types of set-up



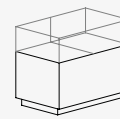
Drop-in



Semi-finished



Standard



Island

Data Sheet (built-in compressor)

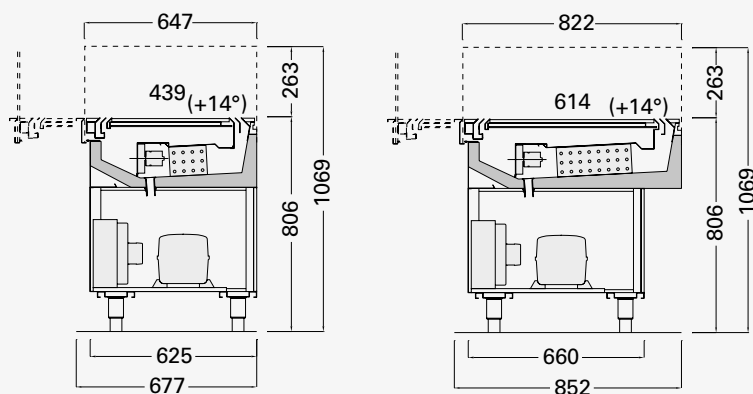
	Energetical class	Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C
		JEP6 (TS/R4/R4UP/R4L)090I (+SKIN)	900x709x1069H 	90 	400 / 3.2	0.25	400 / -10
		JEP6 (TS/R4/R4UP/R4L)130I (+SKIN)	1300x709x1069H 	130 	500 / 3.5	0.3	500 / -10
		JEP6 (TS/R4/R4UP/R4L)150I (+SKIN)	1500x709x1069H 	150 	700 / 4.1	0.4	600 / -10
		JEP6 (TS/R4/R4UP/R4L)170I (+SKIN)	1700x709x1069H 	170 	800 / 5.0	0.45	680 / -10
		JEP6 (TS/R4/R4UP/R4L)210I (+SKIN)	2100x709x1069H 	190 	1000 / 5.5	0.65	800 / -10
		JEP8 (TS/R4/R4UP/R4L)090I (+SKIN)	900x867x1069H 	100 	500 / 3.5	0.25	450 / -10
		JEP8 (TS/R4/R4UP/R4L)130I (+SKIN)	1300x867x1069H 	140 	650 / 3.9	0.35	600 / -10
		JEP8 (TS/R4/R4UP/R4L)150I (+SKIN)	1500x867x1069H 	190 	800 / 4.5	0.5	700 / -10
		JEP8 (TS/R4/R4UP/R4L)170I (+SKIN)	1700x867x1069H 	220 	1000 / 6.0	0.7	780 / -10
		JEP8 (TS/R4/R4UP/R4L)210I (+SKIN)	2100x867x1069H 	250 	1200 / 6.5	0.85	1000 / -10

JEWELLERY

VENTILATED REFRIGERATED SHOWCASE WITH HUMIDITY CONTROL



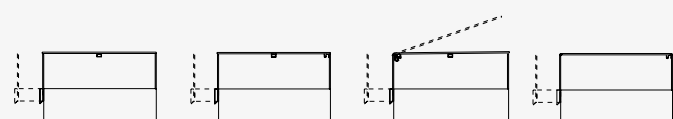
Tank insulated with ecological polyurethane and covered with stainless steel | ventilated refrigeration with thermostatic valve | humidity control system (50%) for chocolate | electronic control unit and digital temperature reader flush with the surface | display trays with removable coplanar drawers | galvanized steel supporting frame with height-adjustable stainless steel feet



Technical data

	Ventilated		-
	R290 Eco Friendly		N. 4 / H.R. 55% 30 °C (86 °F)
	Hermetic		+14°C
	LED no-spot 3000°K		230 V / 1 ph / 50 Hz

Glass gantries



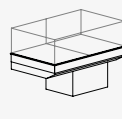
TS

R4

R4UP

R4L

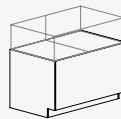
Types of set-up



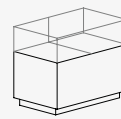
Drop-in



Semi-finished



Standard



Island

Data Sheet (built-in compressor)

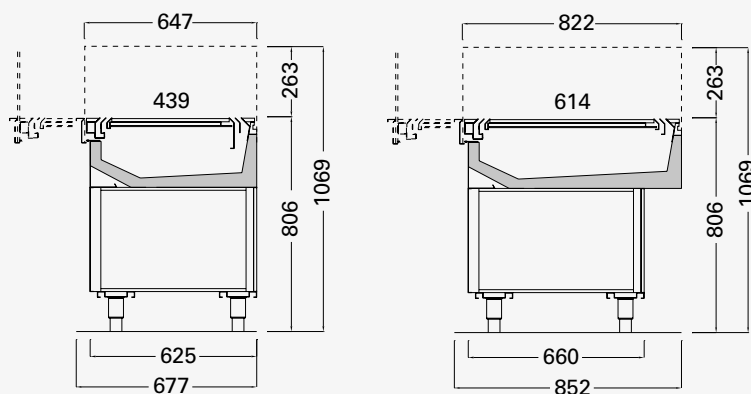
	Energetical class	Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C
		JEW6 (TS/R4/R4UP/R4L)090I (+SKIN)	900x709x1069H 	90 	1000 / 5.5	0.7	500 / -10
		JEW6 (TS/R4/R4UP/R4L)130I (+SKIN)	1300x709x1069H 	130 	1100 / 5.9	0.8	610 / -10
		JEW6 (TS/R4/R4UP/R4L)150I (+SKIN)	1500x709x1069H 	150 	1200 / 6.5	0.85	730 / -10
		JEW6 (TS/R4/R4UP/R4L)170I (+SKIN)	1700x709x1069H 	170 	1350 / 7.5	1.0	800 / -10
		JEW6 (TS/R4/R4UP/R4L)210I (+SKIN)	2100x709x1069H 	190 	1450 / 7.8	1.2	990 / -10
		JEW8 (TS/R4/R4UP/R4L)090I (+SKIN)	900x867x1069H 	100 	1100 / 5.8	0.8	600 / -10
		JEW8 (TS/R4/R4UP/R4L)130I (+SKIN)	1300x867x1069H 	140 	1250 / 6.5	0.9	750 / -10
		JEW8 (TS/R4/R4UP/R4L)150I (+SKIN)	1500x867x1069H 	190 	1300 / 7.0	0.95	850 / -10
		JEW8 (TS/R4/R4UP/R4L)170I (+SKIN)	1700x867x1069H 	220 	1500 / 8.0	1.1	950 / -10
		JEW8 (TS/R4/R4UP/R4L)210I (+SKIN)	2100x867x1069H 	250 	1500 / 8.0	1.1	1150 / -10

JEWELLERY

AMBIENT SHOWCASE



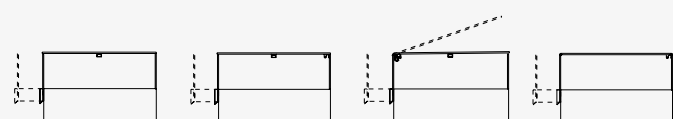
Insulated tank with ecological polyurethane and covered with stainless steel | display trays with removable coplanar drawers | galvanized steel supporting frame with height-adjustable stainless steel feet



Technical data

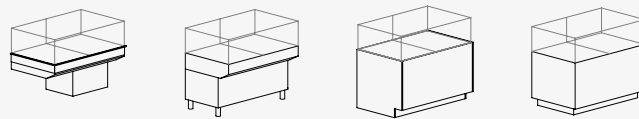
	-		-
	-		-
	-		Ambient
	LED no-spot 3000°K		230 V / 1 ph / 50 Hz

Glass gantries



TS R4 R4UP R4L

Types of set-up



Drop-in Semi-finished Standard Island

Data Sheet (built-in compressor)

	Energetical class	Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C
		JEN6 (TS/R4/R4UP/R4L)090I (+SKIN)	900x709x1069H 	90 	30 / 0.2	-	-
			1080x889x1359H	65			
		JEN6 (TS/R4/R4UP/R4L)130I (+SKIN)	1300x709x1069H 	130 	40 / 0.3	-	-
			1480x889x1359H	90			
		JEN6 (TS/R4/R4UP/R4L)150I (+SKIN)	1500x709x1069H 	150 	40 / 0.3	-	-
			1680x889x1359H	102			
		JEN6 (TS/R4/R4UP/R4L)170I (+SKIN)	1700x709x1069H 	170 	50 / 0.3	-	-
			1880x889x1359H	115			
		JEN6 (TS/R4/R4UP/R4L)210I (+SKIN)	2100x709x1069H 	190 	60 / 0.4	-	-
			2280x889x1359H	138			
		JEN8 (TS/R4/R4UP/R4L)090I (+SKIN)	900x867x1069H 	100 	30 / 0.2	-	-
			1080x1047x1359H	76			
		JEN8 (TS/R4/R4UP/R4L)130I (+SKIN)	1300x867x1069H 	140 	40 / 0.3	-	-
			1480x1047x1359H	104			
		JEN8 (TS/R4/R4UP/R4L)150I (+SKIN)	1500x867x1069H 	190 	40 / 0.3	-	-
			1680x1047x1359H	117			
		JEN8 (TS/R4/R4UP/R4L)170I (+SKIN)	1700x867x1069H 	200 	50 / 0.3	-	-
			1880x1047x1359H	132			
		JEN8 (TS/R4/R4UP/R4L)210I (+SKIN)	2100x867x1069H 	230 	60 / 0.4	-	-
			2280x1047x1359H	160			





CIAM