SERIE
900/750

CiAM

Refrigeration solutions
with a design focus.

Serie 900/750

The 900-750 series consists of modular refrigerated, warm and neutral display cabinets available in 6 lengths, 3 corner models, 2 depths (900 and 750) and 11 types of glass gantries. Serie900-750 is characterized by a lowered display compartment in order to have a large loading capacity. The timeless style of these showcases allows designers to easily insert this type of showcase into any design and stylistic context.

Channeled modular snack showcase

Fresh pastry	Cold deli products	Sandwich	Packed meet	Cheese and dairy products	Cured meats	Chocolate	Bread	Hot deli products	Ice-cream

Frozen pastry	Brioches	Fruits and vegetables	Salad	Pizza	Milk	Beverage

Watch the videos   Serie 900   Serie 750
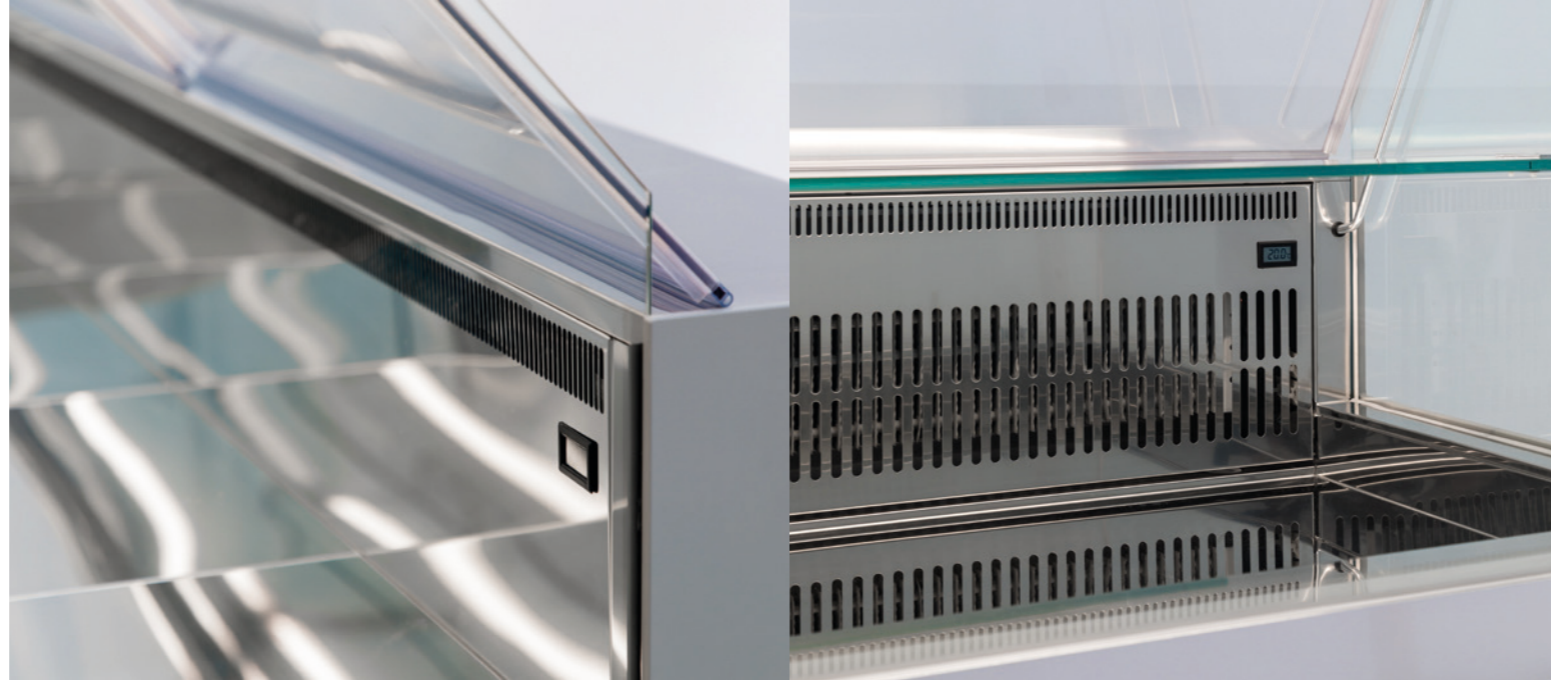
Versatility and timeless style

Ventilated refrigeration

Static refrigeration

Refrigeration at positive temperature and low temperature for ice-cream
Serie900 showcases can have positive refrigeration (+4°) or low temperature (-18°) for ice-cream and semifreddo.

Humidity control (Opt.)
On request it is possible to have humidity control, especially for pralines display.

Evaporator with cataphoretic treatment
All cooling units are cataphoresis-treated and guarantee maximum hygiene as the copper pipes and aluminum fins have no rough surfaces.

Ecological gas R290
The positive-temperature refrigerated modules are equipped with a built-in cooling unit using eco-friendly gas R290.

Refrigerated storage module (Opt.)
On request, it is possible to provide an additional refrigerated module.

Automatic electric defrosting (Opt.)
On request, the positive temperature refrigerated display cabinets can be fitted with electric defrosting, which speeds up defrosting times and prevents ice formation in the evaporator.

Positive-temperature and low-temperature modules.

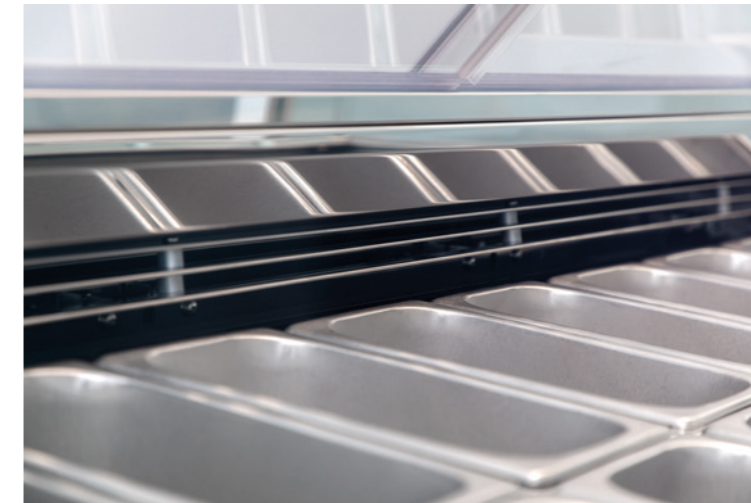**Heated pan for evaporation of condensation water (Opt.)**
The showcases can be equipped with a condensate evaporator pan with electric resistances, if it is not possible to connect the water drainage system to the room drainage system.

Reverse-cycle defrosting
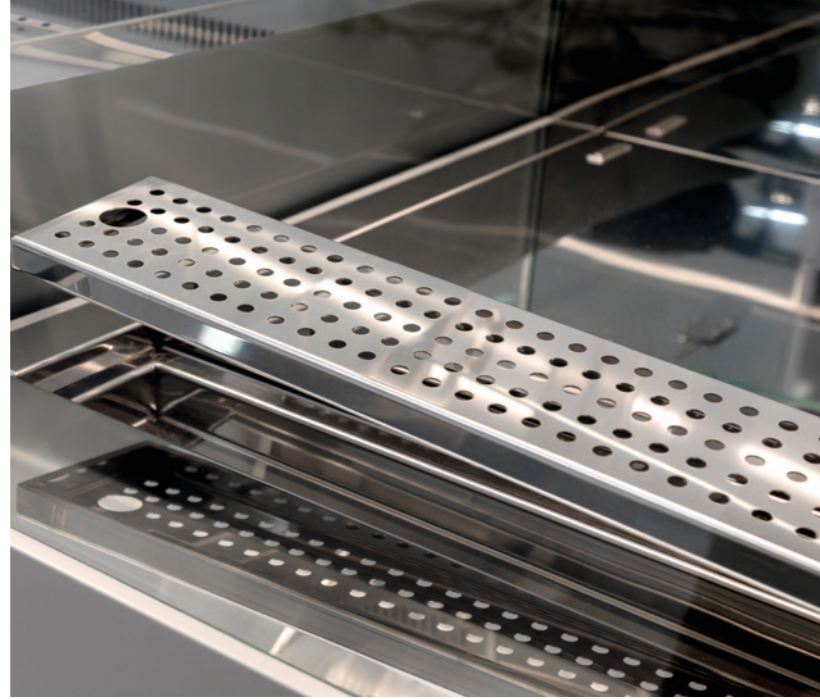All low-temperature models have ultra-rapid reverse cycle defrosting as standard.

Low-temperature showcases with reverse cycle defrosting

Ecological gas R290

Humid heat with induction (Opt.)

Dry-warm showcases

Bain-marie warm and dry-warm modules

Dry-warm showcases
Dry-warm showcases have a steel plate heated by electric resistances.

Bain-marie warm showcases
Bain-marie warm showcases have an internal tank with rounded internal edges and designed to house GN trays.

Humid heat with induction (Opt.)
On request, the dry-warm cabinets can be equipped with a water pan loaded manually for the natural addition of humidification.

Perforated trays (Opt.)
On request, the bain-marie warm showcases can be equipped with perforated steel trays, instead of GN trays.
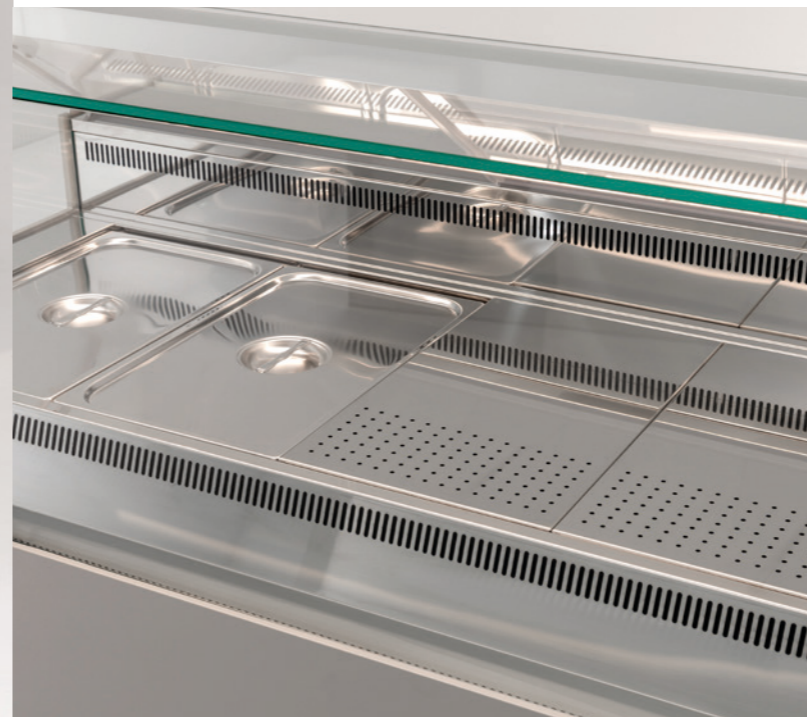
Heated shelf (Opt.)
On request, the Serie900-750 showcases can be equipped with heated shelf in laminated glass.

Heating lamp (Opt.)
On request, Serie900-750 heated showcases can be equipped with infrared halogen heating lamp.

Bain-marie warm showcases

Bain-marie modules are designed to house GN trays or perforated plates

Heated glass sides

Sliding doors

Shelves
Glass shelves are fixed on two chrome-plated shelf supports.

Ceiling light
The ceiling light has 3000°K no-spot LED strips.

Shelf with built-in lighting (Opt.)
On request, shelves can be supplied with built-in light fixture.

Sliding doors
Access to the refrigerated compartment is via PETG sliding doors with perimeter gaskets.

Heated glass sides
All refrigerated showcases have heated glass sides as standard.

Heated glass for ice-cream showcases
All gelato showcases have front heated NoFog glass.

Glass air baffle
Refrigerated showcases are equipped with glass air baffle.

Mirror finish for side (Opt.)
On request, sides can be mirrored through a painting process.

Shelf with built-in lighting (Opt.)   Chrome-plated shelf supports

Micro-ceiling light

S2 glass gantry

C3 glass gantry

R4 glass gantry
Glass gantry with mechanical fastening.

R4 UP glass gantry
Glass gantry with mechanical fastening and upper glasses that can be opened with micro-hinges.
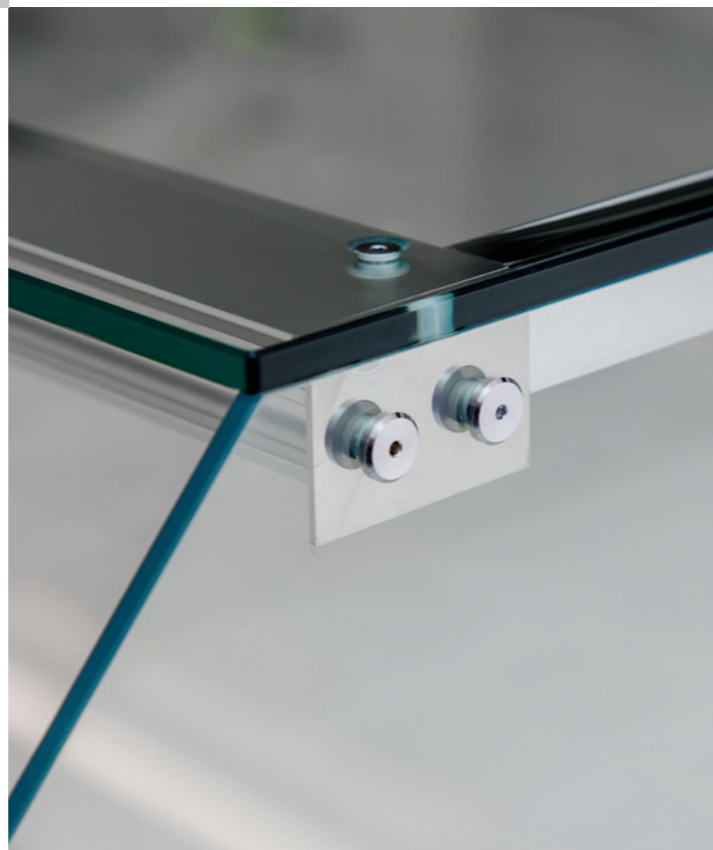
TS glass gantry
UV glued glasses (ultraviolet).

S2 glass gantry
Glass gantry with polished aluminum horizontal profiles and mullions, downward-opening front glass, intermediate shelves with ceiling light.

C3 glass gantry
Glass gantry with downward-opening, curved front glass.

R4 glass gantry - Fixed glass gantry with mechanical fastening

R4 UP glass gantry

Elettronics

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.
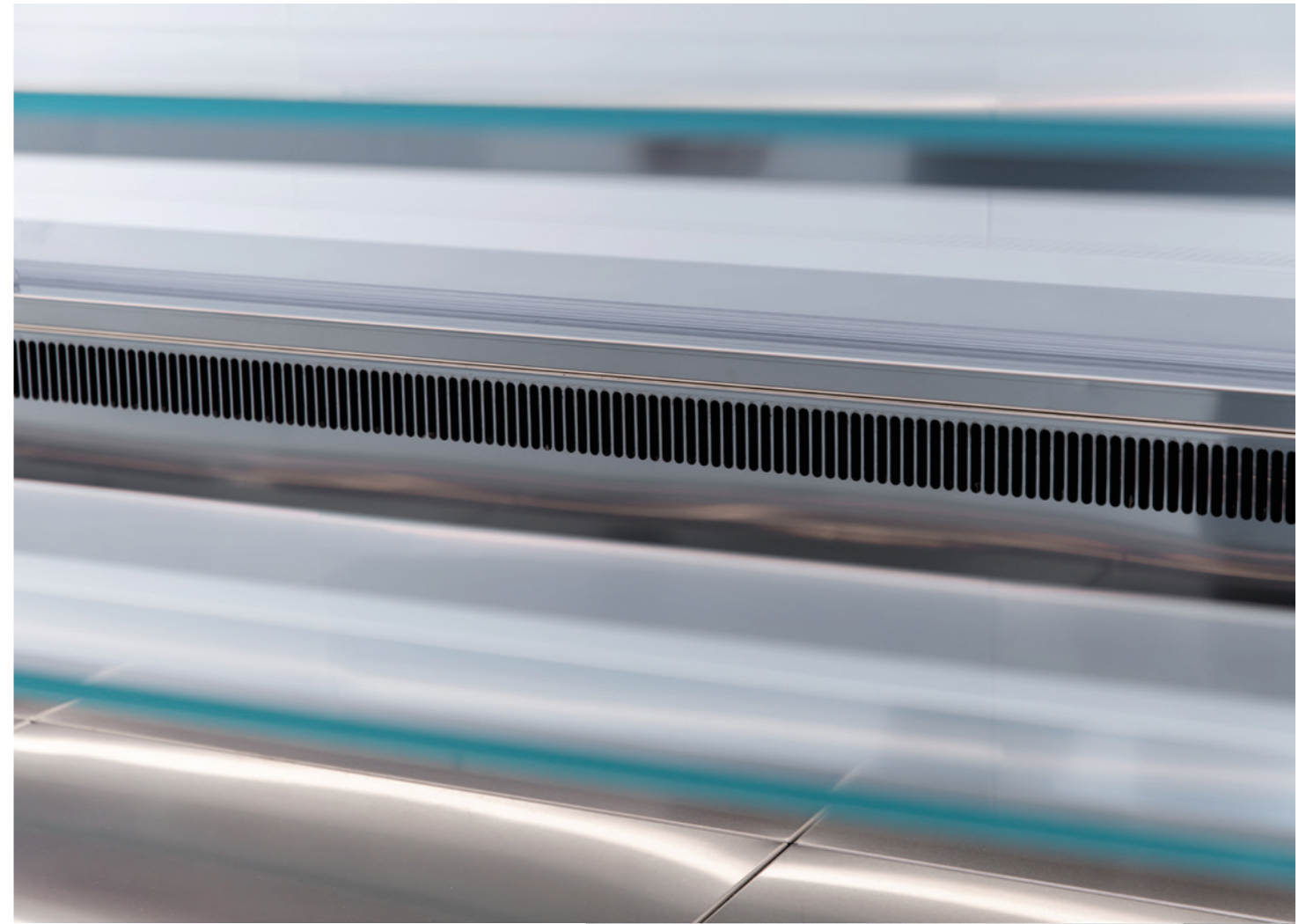
Refrigeration with low consumption electronic fans

Digital control panel

Touch Panel
The elegant touch control panel is fitted as standard on all models.

Low consumption electronic fans
Ventilated refrigerated showcases are equipped with low consumption electronic fans.

Design

Hardware and profiles in coordinated style and polished finish

Hardware and profiles
The profiles and hardware of the entire series have been designed with a unique and minimalist style, most are made of steel with micro-cast molds with a glossy std finish or powder-coated on request (opt).

Channeling showcases
The 900-750 Series showcases are designed to be channeled in continuity. This is possible even between showcases with different uses and temperatures.

Monolithic tanks
The monolithic tanks are insulated with water-based ecological polyurethane.

Large exhibition space
Serie900-750 is characterized by a lowered display compartment, in order to have a large loading capacity.

Paneling kit
On request, the showcases can be equipped with a front and side paneling in pure HPL or painted HPL.

Kit of casters

Channeling showcases

HPL paneling kit
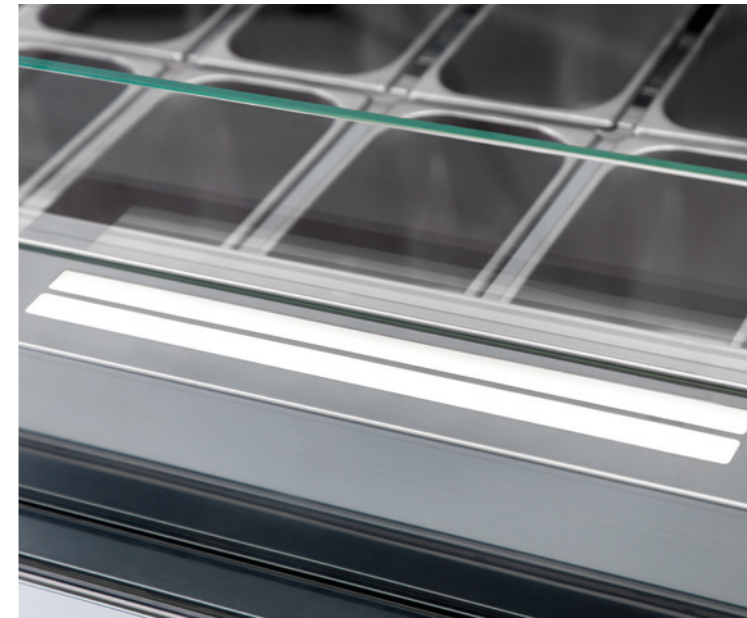
Monolithic tanks

Kit of casters

TS H1200

TS H1350

TSB H1200

S2 H1200

Serie 900

R4 H1200

R4 H1350

S2 H1350

C3 H1320

R4UP H1200

R4UP H1350

TSB H1200

TS H1200

TS H1350

Serie 750

R4 H1200

R4 H1350

R4UP H1200

R4UP H1350

Glass gantries features

	TS H1200	TS H1350	R4 H1200	R4 H1350	R4 UP H1200	R4 UP H1350	TSB	S2 H1200	S2 H1350	C3
GLASSES OPENING	UV glued glasses	UV glued glasses	Glasses with mechanical fastening	Glasses with mechanical fastening	Upward-opening top glass with micro-hinges	Upward-opening top glass with micro-hinges	Downward-opening glass gantry	Downward-opening front glass	Downward-opening front glass	Curved downward-opening front glass
FRONT GLASS	UV glued glass with glass air baffle	UV glued glass with glass air baffle	Glass gantry with glass air baffle	Glass gantry with glass air baffle	Glass gantry with glass air baffle	Glass gantry with glass air baffle	UV glued glass with glass air baffle	Glass air baffle	Glass air baffle	Glass air baffle
SIDE GLASSES	Heated glass	Heated glass	Heated glass	Heated glass	Heated glass	Heated glass	Heated glass	Heated glass	Heated glass	Heated glass
N. SHELVES	1 fixed shelf	2 fixed shelves	1 fixed shelf	2 fixed shelves	1 fixed shelf	2 fixed shelves	1 fixed shelf	1 fixed shelf	2 fixed shelves	2 fixed shelves
OPERATOR SIDE OPENING	PETG sliding doors with perimeter gaskets	PETG sliding doors with perimeter gaskets	PETG sliding doors with perimeter gaskets	PETG sliding doors with perimeter gaskets	PETG sliding doors with perimeter gaskets	PETG sliding doors with perimeter gaskets	PETG sliding doors with perimeter gaskets	PETG sliding doors with perimeter gaskets	PETG sliding doors with perimeter gaskets	PETG sliding doors with perimeter gaskets
STRIP-LED DIFFUSED LIGHTING	3000° K (Std) 2700° K (Opt) 4000° K (Opt)	3000° K (Std) 2700° K (Opt) 4000° K (Opt)	3000° K (Std) 2700° K (Opt) 4000° K (Opt)	3000° K (Std) 2700° K (Opt) 4000° K (Opt)	3000° K (Std) 2700° K (Opt) 4000° K (Opt)	3000° K (Std) 2700° K (Opt) 4000° K (Opt)	3000° K (Std) 2700° K (Opt) 4000° K (Opt)	3000° K (Std) 2700° K (Opt) 4000° K (Opt)	3000° K (Std) 2700° K (Opt) 4000° K (Opt)	3000° K (Std) 2700° K (Opt) 4000° K (Opt)
PROFILES FINISHES	Polished aluminum (Std) RAL powder-coated (Opt) Electroplated (Opt)	Polished aluminum (Std) RAL powder-coated (Opt) Electroplated (Opt)	Polished aluminum (Std) RAL powder-coated (Opt) Electroplated (Opt)	Polished aluminum (Std) RAL powder-coated (Opt) Electroplated (Opt)	Polished aluminum (Std) RAL powder-coated (Opt) Electroplated (Opt)	Polished aluminum (Std) RAL powder-coated (Opt) Electroplated (Opt)	Polished aluminum (Std) RAL powder-coated (Opt) Electroplated (Opt)	Polished aluminum (Std) RAL powder-coated (Opt) Electroplated (Opt)	Polished aluminum (Std) RAL powder-coated (Opt) Electroplated (Opt)	Polished aluminum (Std) RAL powder-coated (Opt) Electroplated (Opt)
HARDWARE FINISHES	Chrome-plated (Std) RAL (Opt)	Chrome-plated (Std) RAL (Opt)	Chrome-plated (Std) RAL (Opt)	Chrome-plated (Std) RAL (Opt)	Chrome-plated (Std) RAL (Opt)	Chrome-plated (Std) RAL (Opt)	Chrome-plated (Std) RAL (Opt)	Chrome-plated (Std) RAL (Opt)	Chrome-plated (Std) RAL (Opt)	Chrome-plated (Std) RAL (Opt)
LINEAR MODELS	•	•	•	•	•	•	•	•	•	•
AP90° SQ MODEL	•	•	•	•	•	•	-	•	•	-
AP90° SF MODEL	•	•	•	•	-	-	-	•	•	•

	TEMPERATURE	P 750	P 900	CORNER AP90° SQ SX	CORNER AP90° SQ DX	CORNER AP90° SF	GAS	L1000	L1250	L1500	L2000	L2500	L3000	WORKTOP	DISPLAY AREA
STATIC REFRIGERATED	+4° C	455 / 931 / 672 / 809	605 / 931 / 672 / 959	1500 / 1040	1500 / 1040	R 1407	Linear R290 / Corner R452A	•	•	•	•	•	•	Polished s/s (Std) / Polished s/s | Acrylic | HPL | Gres | Stone | Marble (Opt)	Polished s/s (Std) / Polished s/s | Powder coated s/s | Acrylic | HPL | Gres | Stone | Marble (Opt)
VENTILATED REFRIGERATED	+4° C	452 / 931 / 672 / 809	602 / 931 / 672 / 959	1500 / 1040	1500 / 1040	R 1407	Linear R290 / Corner R452A	•	•	•	•	•	•	Polished s/s (Std) / Polished s/s | Acrylic | HPL | Gres | Stone | Marble (Opt)	Polished s/s (Std) / Polished s/s | Powder coated s/s | Acrylic | HPL | Gres | Stone | Marble (Opt)
STATIC REFRIGERATED WITH DRAWERS	+4° C	–	305 / 605 / 931 / 672 / 959	–	–	–	R452A	•	–	•	•	–	–	Polished s/s (Std) / Polished s/s | Acrylic | HPL | Gres | Stone | Marble (Opt)	Polished s/s (Std)
ICE-CREAM	-18° C	–	931 / 672 / 959	–	–	–	R452A	•		•	•	–	–	Polished s/s (Std) / Polished s/s | Acrylic | HPL | Gres | Stone | Marble (Opt)	Polished s/s (Std)
DRY-WARM / Humid heat with induction kit	+80° C	455 / 931 / 672 / 809	605 / 931 / 672 / 959	–	–	–	–	•		•	•	–	–	Polished s/s (Std) / Polished s/s | Acrylic | HPL | Gres | Stone | Marble (Opt)	Polished s/s (Std)
BAIN-MARIE WARM	+80° C	931 / 672 / 809	931 / 672 / 959	–	–	–	–	3x GN 1/1	–	4x GN 1/1	(3+3) x GN 1/1			Polished s/s (Std) / Polished s/s | Acrylic | HPL | Gres | Stone | Marble (Opt)	Arrangement GN trays (Std) / GN trays kit (Opt) / Polished steel perforated trays (Opt)
BREAD	Ambient temperature	–	800 / 931 / 672 / 959	–	–	–	–	•	•	•	•	–	–	Polished s/s (Std) / Polished s/s | Acrylic | HPL | Gres | Stone | Marble (Opt)	Drawer in solid wood staves (Std)
NEUTRAL	Ambient temperature	455 / 931 / 672 / 809	605 / 931 / 672 / 959	1500 / 1040	1500 / 1040	R 1407	–	•	•	•	•	•	•	Polished s/s (Std) / Polished s/s | Acrylic | HPL | Gres | Stone | Marble (Opt)	Polished s/s (Std)

CIAM