

CLASSIC

VERTICAL SHOWCASES



CIAM

Refrigeration solutions
with a design focus.

Classic



Design and versatility for vertical display.

Refrigerated wall cabinets with positive, low or hot temperature. The tanks are monolithic and available in the following standard lengths: 600, 1000, 1200, 1500, 1800, 2400 (plus sides dimension). Refrigeration is ventilated through a cooling system from below. Open is the standard version, provided with roller blind in micro-fabric. Eco, Premium or Slide doors can be provided as an optional. Standard sides are in double-glazed glass. The shelves can be adjusted in height and are made in bent steel with integrated lighting profile. The standard finish of the internal and external sheets is matt black epoxy powder coated steel (RAL 7021), other finishes can be supplied as optional. Classic cabinets are supplied with no spot 3000°K LED strips.



Watch the video

Classic wall cabinets P70 L1800 + 1800 Open version with glass divider and solid sides | interior and exterior epoxy powder-coated RAL7021 matt black

A uniform and unlimited display continuity.



Composition Classic P90 L2400 with Eco doors + Classic P70 L1800+1800 Open version+ Classic Hot L1200 | Glass sides and glass dividers | interior epoxy powder-coated RAL7021 matt black | exterior epoxy powder-coated RAL1038 | remote compressor

GDO

Classic P90 TP with Eco doors, epoxy powder-coated RAL7021 interior and exterior; connection to central cooling system.



Classic P70 TN, exterior white finish RAL9001, interior epoxy powder coated RAL7021; connection to central cooling system.



Classic P70 TP L1200+1200 Open version with built-in condensing unit channeled with Classic L1200 P70 HOT; interior and exterior epoxy powder-coated Matt Black RAL7021, mirror intermediate dividers, solid sides.





Classic P70 TP with Slide doors, interior and exterior epoxy powder coated RAL9001; oak shelves, charcuterie hooks, remote condensing unit.



Refrigeration

Refrigeration from below

Classic wall cabinets have the refrigeration coil located in the lower tank. Through fan ventilated refrigeration system, the cold reaches all display shelves uniformly.

Positive and low temperature refrigeration

The Classic P70 wall cabinets are available in both positive and low temperature, in the low case the Premium triple-glazed doors are supplied.

Automatic electric defrosting

The defrosting of the refrigerating coil is carried out with electric resistances to speed up the defrosting time and prevent the formation of ice.

Reverse cycle defrosting

All low-temperature models have ultra-rapid reverse cycle defrosting as standard, the compressor is always external.



Refrigeration from below



Positive and low temperature refrigeration, Premium door setup.

Cataphoretically treated evaporator

All cooling systems are cataphoretically treated and guarantee maximum hygiene as the copper tubes and aluminium fins have no rough surfaces.

Condensate evaporator pan

All Classic cabinets 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.

Electronic thermostatic valve

Classic wall cabinets have an electronic valve as standard, but it is possible to fit it as an extra optional, especially in the case of connections to cooling system.

White Tube sanitisation system

Upon request, it is possible to apply the Tube constant sanitisation system, which allows 99% of viruses, bacteria and mould to be eliminated inside the refrigerated compartment.

White Tube, UV sanitisation system



Electronics



Standard touch control unit



Electrical components box

Touch panel

The elegant touch control panel is fitted as standard on all refrigerated modules.

Ciam Touch Pro panel

Upon request, it is possible to equip Classic models with the Touch Pro control panel for professional use that allows you to take full advantage of the refrigerator's performance.

Electrical components box

The electrical system is contained in a hermetically sealed box with quick connectors, simplifying installation and maintenance.

Lighting

Light is fundamental for a correct spectacular display of the products, which is why Ciam has chosen to install an elegant indirect lighting system with 3000°K no-spot LED strips.

Dimmer to adjust the intensity of the lighting (Optional).

Electronic low consumption fans

Classic refrigerated cabinets are equipped with low consumption electronic fans.

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

Ciam Connect System



Ciam Touch Pro panel



Lighting



Mechanical lock



Triple-glazed Premium doors, heated and Anti-Fog.
Removable magnetic gasket

Eco doors



Open version

Open wall cabinet with roll-down night curtain in dark micro-fabric.

Eco Doors

Double-glazed doors with black screen printing and black PVC perimeter frame.

Premium triple-glazed doors

Triple-glazed glass with matt black screen printing, door opening without mullion, frame and handle epoxy powder coated RAL7021.

Mechanical lock

A lock with a key can be installed on request.



Open Version

Heated glasses

Positive-temperature modules can be equipped with heated low-temperature glazing, while low-temperature models have heated glazing as standard.

Anti-fog film

All doors are supplied with an anti-fog film as standard. This prevents the inner surface of the double-glazed glass from fogging up when the door is opened

Removable magnetic gasket

All doors are equipped with removable magnetic gaskets that ensure that the refrigerated compartment is sealed.

Slide Doors

Double-glazed sliding doors on an aluminium track and magnetic stop, frame and handle epoxy powder coated RAL7021.



Slide Doors



Customised dimensions upon request



Standard shelves

Standard

Bent steel shelf; standard powder-coated s/s shelf with RAL7021 matt black finish, optional finishes: epoxy powder coating, electroplating.

Customisation of colours, materials and finishes

The standard finish of the internal sheets is RAL 7021 matt black powder-coating. On request, it is possible to choose other RAL colours.

Custom dimensions on request

On request CIAM can customise the dimensions of Classic wall cabinets (Option).

Monolithic tank

The entire structure of Classic wall cabinets is monolithic, coated in AISI 304 s/s and heat-insulated with ecological polyurethane.

Glass sides

Instead of a solid side, it is possible to install a double-glazed side.

Channelling modules in continuity

All Classic cabinets can be channelled to achieve aesthetic continuity.



Glass sides



Module channelling continuity



Shelf_T8

Hook for hanging charcuterie; standard finish satin-finished steel, optional finishes: epoxy powder coating, electroplating.

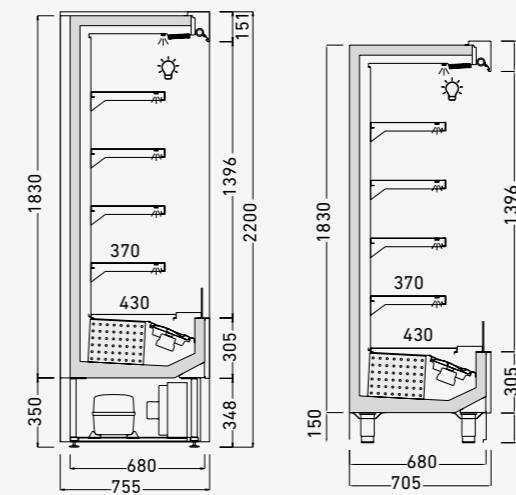
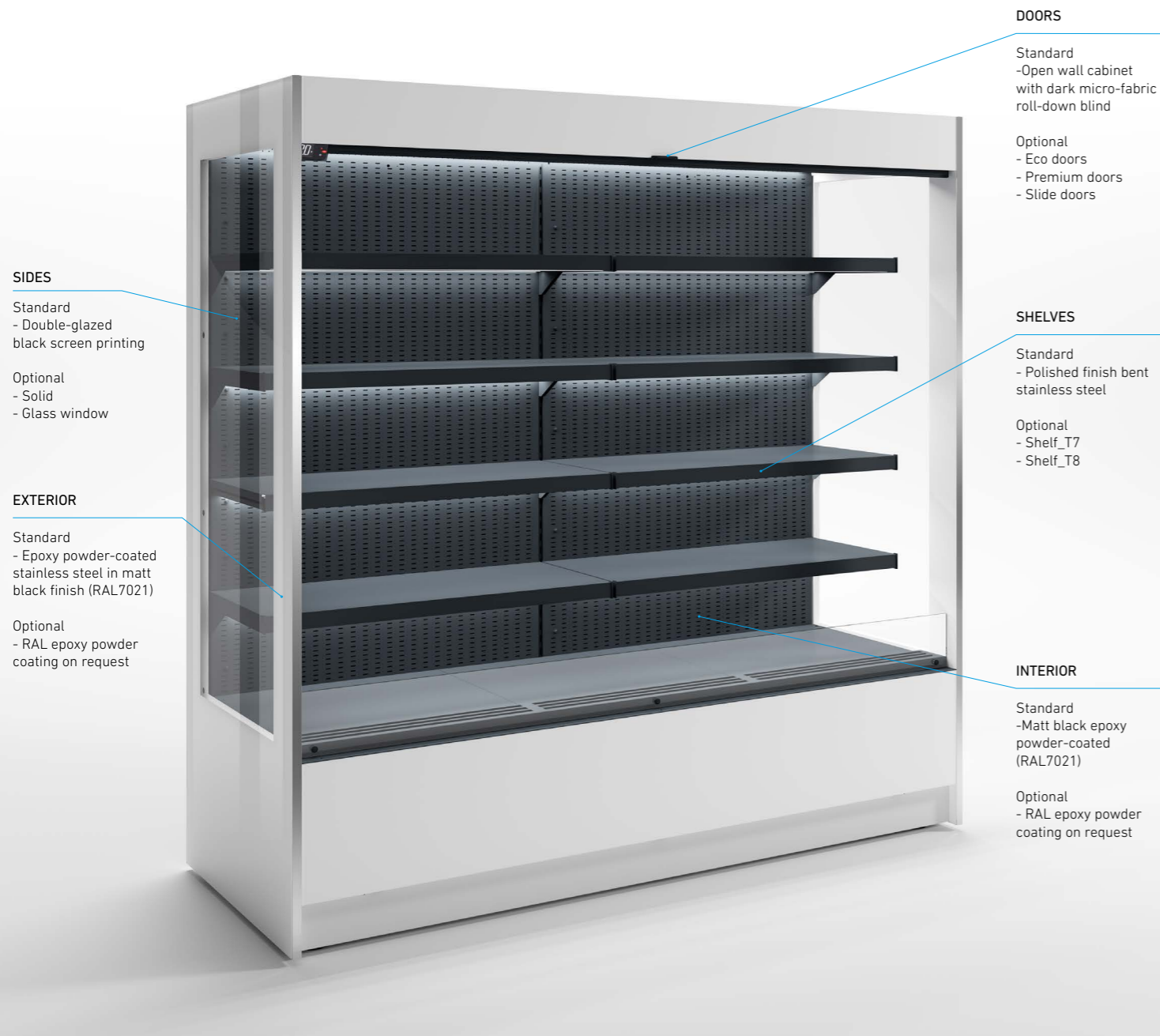


Shelf_T7

Shelf in solid natural oak; optional finishes: solid wood on request.

CLASSIC P70

Refrigerated wall cabinet at positive temperature (+4°C) with depth 700 mm | moulded heat-insulated tank made of ecological polyurethane coated with AISI 304 s/s | fan ventilated refrigeration system on all display levels | automatic defrost | version with remote or built-in hermetic condensing unit | digital control panel | double-glazed glass sides and black screen printing | Open version with roller blind in micro - fabric | back in polished s/s | bent steel shelves in polished finish and adjustable on rack rod | lighting on all shelves with no spot 3000°K strip-LED | base of counter in s/s | s/s feet adjustable in height



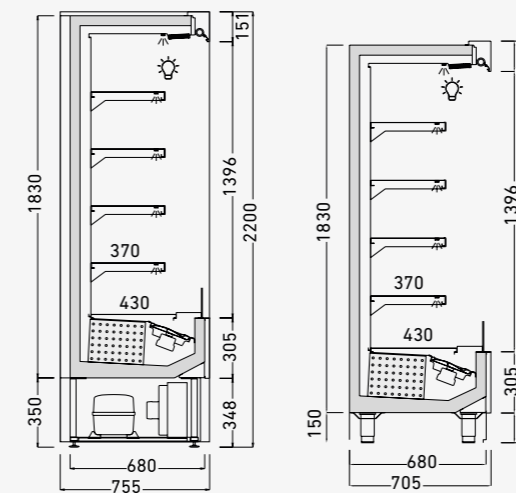
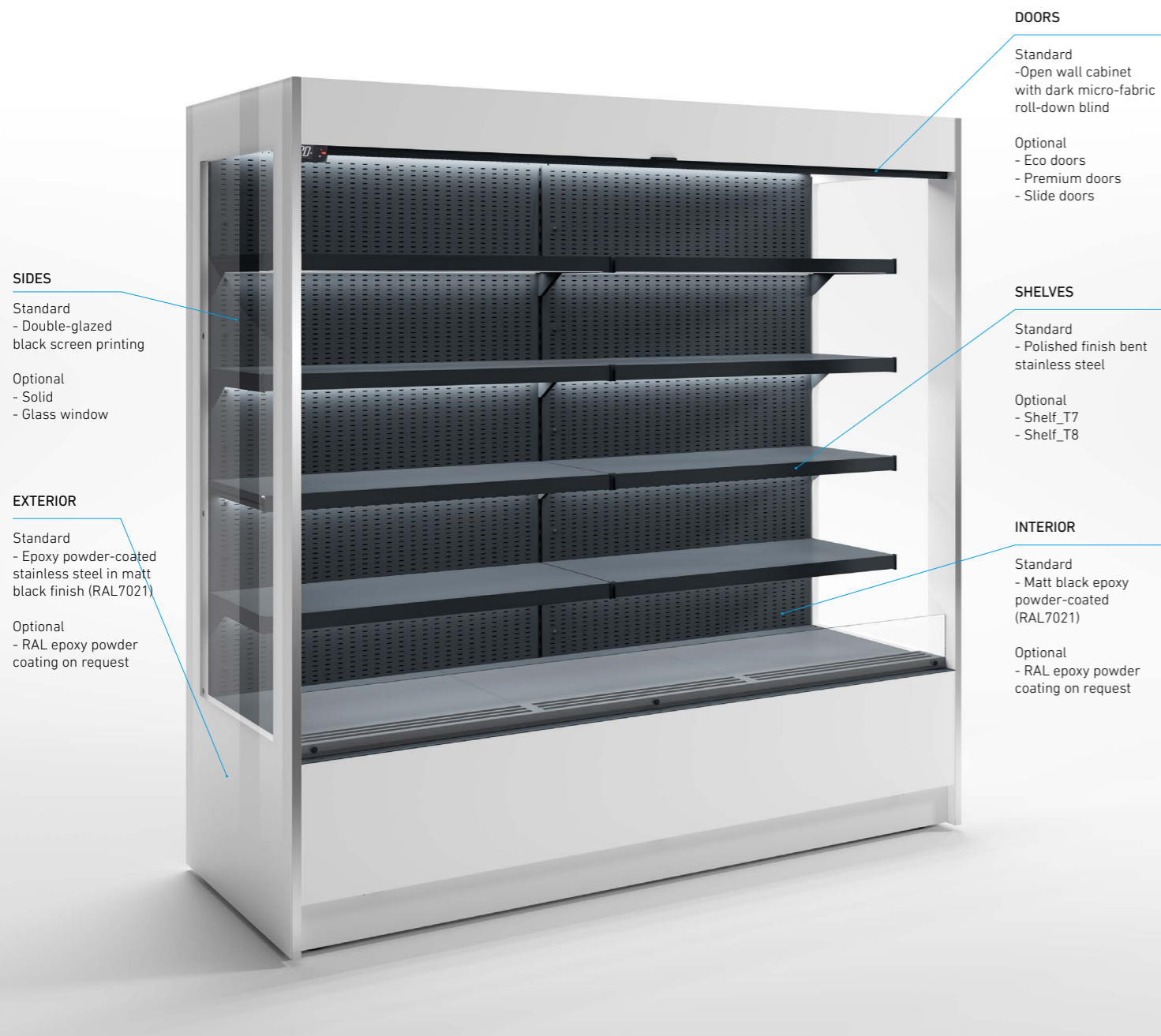
	Ventilated		Electrical
	R452A		N. 3 / H.R. 60% 25 °C
	Hermetic		+2°C / +8°C
	LED no-spot 3000°K		230 V / 1 ph / 50 Hz

Technical features (built-in compressor)

Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
MURL6PVT6I	640x755x2200H	170	1350 / 5.9	0.9	1900 / -12	R452A
	820x935x2490H	95				
MURL6PVT10I	1040x755x2200H	240	1800 / 8.9	1.2	2300 / -12	R452A
	1220x935x2490H	145				
MURL6PVT12I	1240x755x2200H	280	2000 / 10.5	1.4	2600 / -12	R452A
	1420x935x2490H	170				
MURL6PVT15I	1540x755x2200H	240	2100 / 11.0	1.5	2900 / -12	R452A
	1720x935x2490H	200				
MURL6PVT18I	1840x755x2200H	390	3300 / 15.5	2.0	3300 / -12	R452A
	2020x935x2490H	235				
MURL6PVT20I	2040x755x2200H	450	3400 / 16.0	2.1	3500 / -12	R452A
	2220x935x2490H	260				
MURL6PVT24I	2440x755x2200H	540	4000 / 21.0	2.7	2500+2500 / -12	R452A
	2620x935x2490H	305				

CLASSIC P90

Refrigerated wall cabinet at positive temperature (+4°C) with depth 900mm | molded heat-insulated tank made of ecological polyurethane coated with AISI 304 s/s | Fan ventilated refrigeration system on all display levels | automatic defrost | version with built-in hermetic C.U. only in combination with Eco or Premium doors or remote C.U. | digital control panel | double glass sides with black screen printing | Open set-up with roller blind in micro - fabric | back in polished s/s | bent steel shelves in polished finish and adjustable on rack rod | indirect lighting on all shelves with no spot 3000°K strip-LED | Base of counter in s/s | s/s feet adjustable in height.



Technical

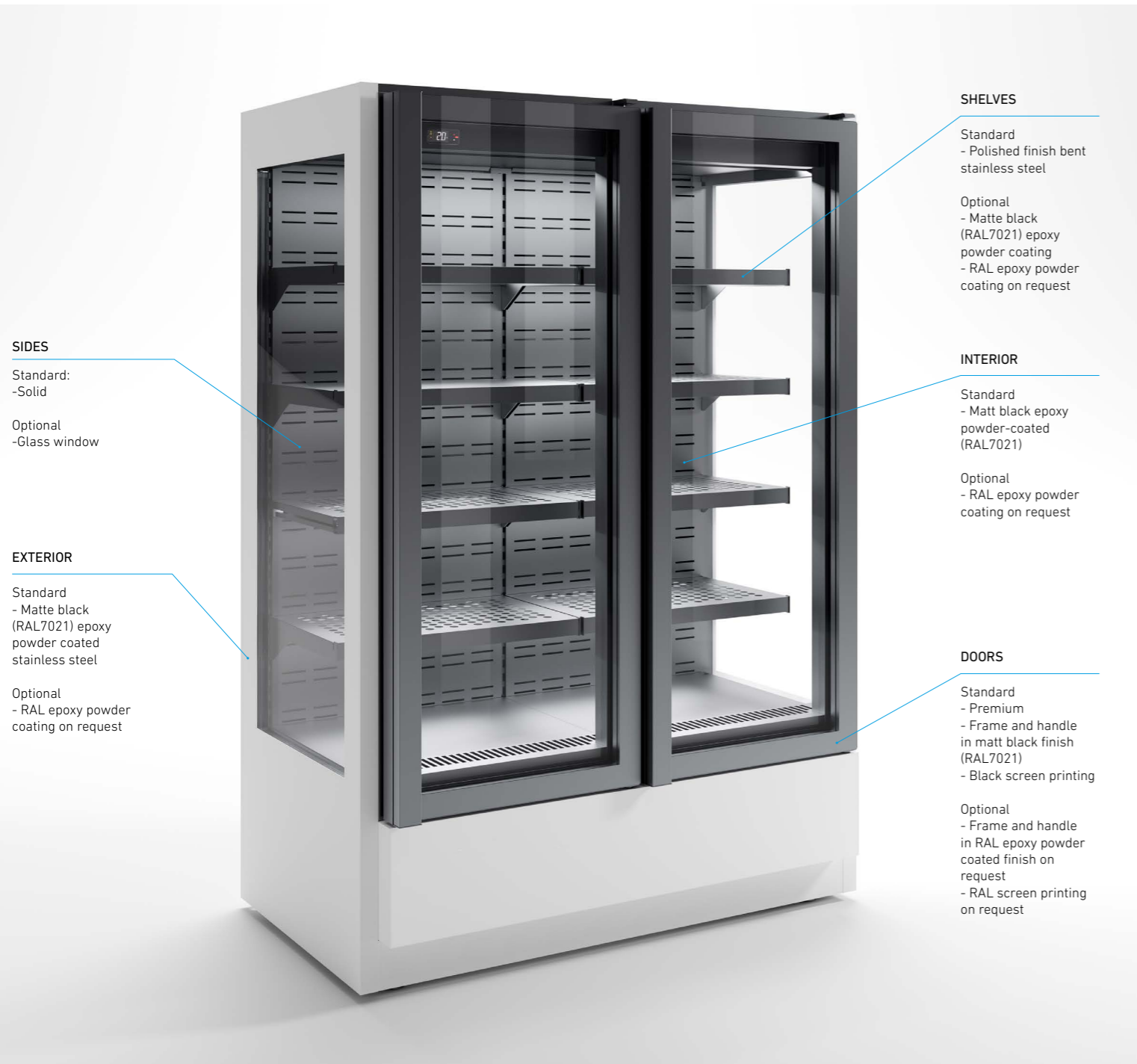
	Ventilated		Electrical
	R452A		N. 3 / H.R. 60% 25 °C
	Hermetic		+2°C / +8°C
	LED no-spot 3000°K		230 V / 1 ph / 50 Hz

Technical features (built-in compressor, remote for L640)

Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
MURL7FL06E	640x957x2200H	240	1700 / 9.9	0.9	1900 / -14	R452A
	820x1137x2470H	240				
MURL7FL10 I/E	1040x957x2200H	270	1900 / 10.9	1.2	2300 / -14	R452A
	1220x1137x2470H	270				
MURL7FL12 I/E	1240x957x2200H	300	2100 / 11.5	1.4	2600 / -14	R452A
	1380x1137x2470H	300				
MURL7FL15 I/E	1540x957x2200H	390	2400 / 12.9	1.5	2900 / -14	R452A
	1720x1137x2470H	390				
MURL7FL18 I/E	1840x957x2200H	450	3000 / 15.5	2.0	3300 / -14	R452A
	1980x1137x2470H	450				
MURL7FL20 I/E	2040x957x2200H	480	3300 / 16.5	2.1	3500 / -14	R452A
	2220x1137x2470H	480				
MURL7FL24 I/E	2440x957x2200H	560	4200 / 22.0	2.7	2500+2500 / -14	R452A
	2620x1137x2470H	560				

CLASSIC P70 TN

Refrigerated wall cabinet at low temperature (-20°C) with depth 700mm | moulded heat-insulated tank made of ecological polyurethane coated with AISI 304 s/s | fan ventilated refrigeration system on all display levels | automatic reverse-cycle defrost | remote condensing unit | digital control panel | solid sides | Premium doors with black screen printing | bent steel shelves in polished finished and adjustable on rack rod | indirect lighting incorporated in the door frame with no spot 3000°K strip-LED | base of counter in s/s | s/s feet adjustable in height



SHELVES

- Standard
 - Polished finish bent stainless steel
- Optional
 - Matte black (RAL7021) epoxy powder coating
 - RAL epoxy powder coating on request

INTERIOR

- Standard
 - Matt black epoxy powder-coated (RAL7021)
- Optional
 - RAL epoxy powder coating on request

DOORS

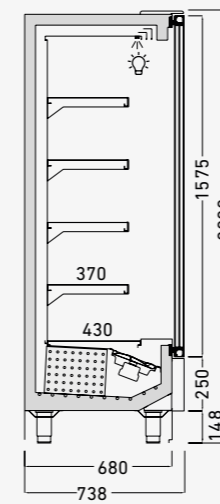
- Standard
 - Premium
 - Frame and handle in matt black finish (RAL7021)
 - Black screen printing
- Optional
 - Frame and handle in RAL epoxy powder coated finish on request
 - RAL screen printing on request

SIDES

- Standard
 - Solid
- Optional
 - Glass window

EXTERIOR

- Standard
 - Matte black (RAL7021) epoxy powder coated stainless steel
- Optional
 - RAL epoxy powder coating on request



Technical

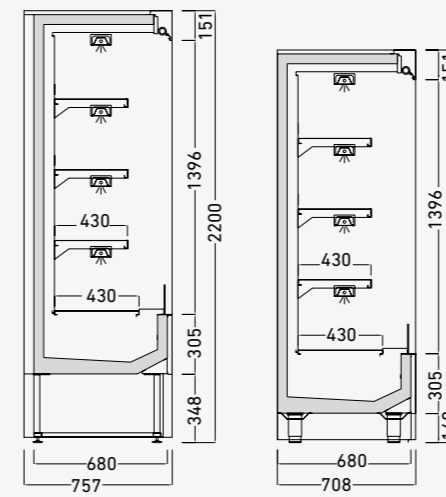
	Ventilated		Automatic/reverse cycle
	R452A		N. 4 / H.R. 55% 30 °C
	Semi-Hermetic		-18°C
	LED no-spot 3000°K		400 V / 3 ph / 50 Hz+N

Technical features (remote compressor)

Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
 MURL6GEL6E	700x739x2000H 880x919x2290H	180 95	2100 / 4.6	0.9	800 / -36	R452A
 MURL6GEL10E	1300x739x2000H 1480x919x2290H	280 160	3100 / 6.5	1.2	1200 / -36	R452A
 MURL6GEL12E	1900x739x2000H 2080x919x2290H	350 220	3900 / 11.0	1.9	1600 / -36	R452A
 MURL6GEL15E	2500x739x2000H 2680x919x2290H	450 285	550 / 11.0	2.3	1850 / -36	R452A

CLASSIC P70 HOT

Warm static wall cabinet (+ 80°C) depth 700mm | moulded heat insulated tank made of ecological polyurethane coated with AISI 304 s/s | the product is heated on each shelf by the double action of the shelf with hot plate and the upper heating lamp | digital control panel | double-glazed glass sides with black screen printing| bent polished steel shelves| built-in indirect lighting on each shelf with no spot 3000°K strip-LED | base of counter in s/s | s/s feet adjustable in height



Technical

	+60°C
Hot lamps	230 V / 1 ph / 50 Hz

Technical features

Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
 MURL6CS6H 22/20	640x757x2200H	170	1700 / 8.0	1.2	-	-
	820x937x2470H	180				
 MURL6CS10H 22/20	1040x757x2200H	240	3100 / 14.0	2.3	-	-
	1220x937x2470H	260				
 MURL6CS12H 22/20	1240x757x2200H	280	3500 / 16.0	2.4	-	-
	1380x937x2470H	300				
 MURL6CS15H 22/20	1540x757x2200H	340	4800 / 21.0	3.3	-	-
	1720x937x2470H	380				

CIAM