



CATALOGUE 2026

Reliable Refrigeration for Retail,
Hospitality, Food Service & Beyond





About Us:

RDC – Refrigerated Display Cabinets

Since 2010 RDC has evolved from being just an importer of cabinets from leading European manufacturers to supplying Turnkey refrigeration solutions projects to the commercial and retail refrigeration market.

Our cabinets are designed for maximum energy efficiency and cost effectiveness for the retail industry. RDC is the sole suppliers of top brands like Mafiol Group and Arcaboa. Both companies meeting our strict quality standards and reliability. These partnerships allow us to serve retail outlets, bakeries, butcheries, Deli's and Liquor outlets with a European touch in Africa.

At RDC we supply and install more than just refrigerated cabinets. Our product range offerings include Polyurethane panels for cold/ freezer rooms, cold storage and many more Energy efficient refrigeration systems, HVAC systems including Air-conditioning, Extractor canopies as well as fresh Air systems.

All engineering is handled in - house and our dedicated teams execute the installation. We have a steel division manufacturing all custom items in mila/galv and stainless.

We offer 24/7 product support on all installations but not limited to RDC installations. We extend our services to any refrigeration installation for maintenance. We also offer service and maintenance contracts.

We believe that quality speaks for itself, don't you?

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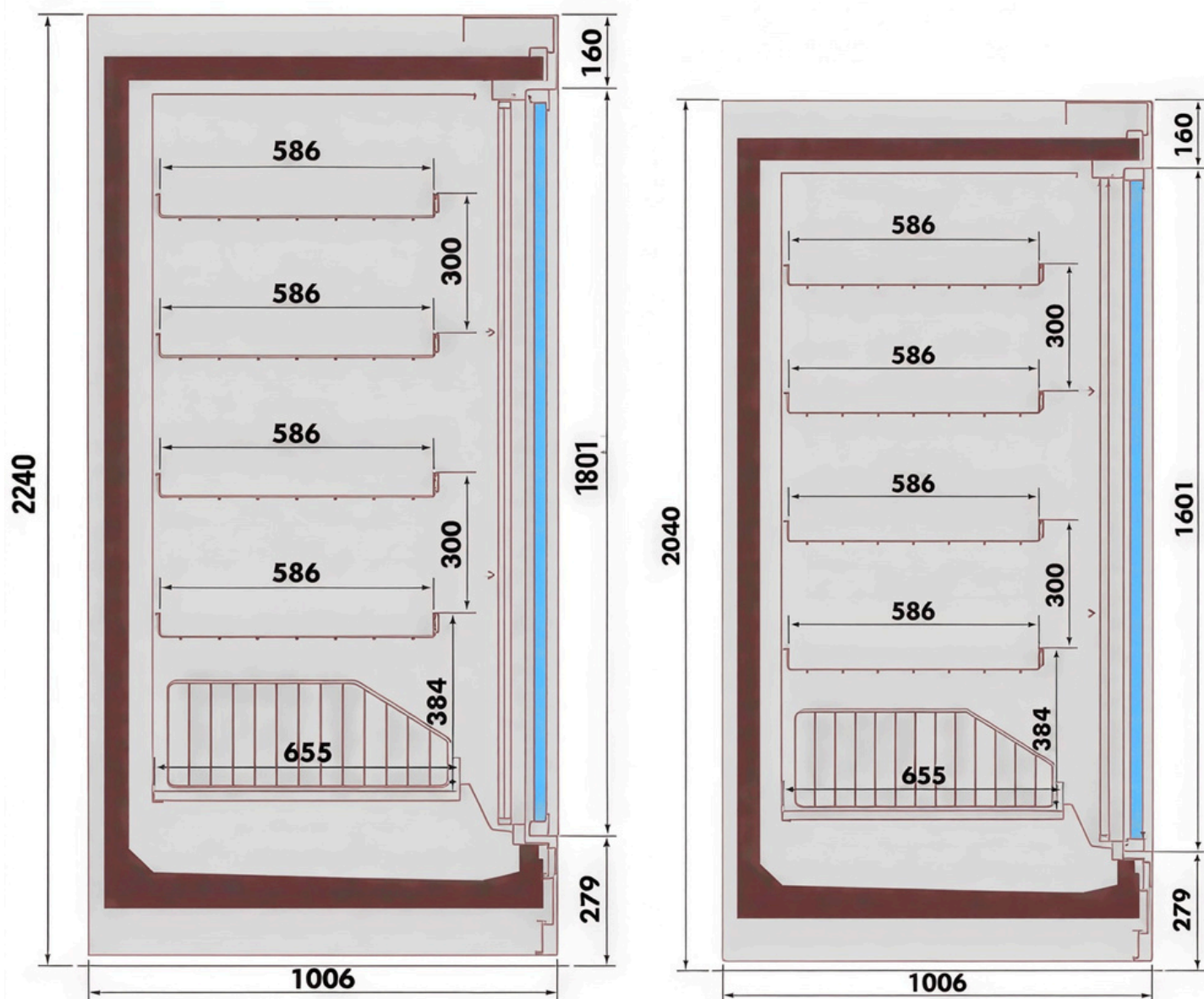
DUNCAN FREEZER

About this model

Remote

The Duncan is a premium remote refrigeration cabinet designed for high-performance commercial environments. Its low-front profile and expansive panoramic display, complemented by oversized triple-glazed heated glass doors, maximise product visibility while ensuring exceptional temperature stability.

With modular aisle integration, generous internal capacity, and adjustable shelving, the Duncan delivers flexible merchandising and reliable Climate Class 3 performance (-18°C to -25°C). A sophisticated balance of efficiency, durability, and elevated presentation



Available dimensions:

- Lengths:
 - 1565 mm
 - 2343 mm
 - 3124 mm
 - 3899 mm
- Heights:
 - 2040 mm
 - 2240 mm
- Depth: 1006 mm

Key Features:

- Wide panoramic product display
- Additional adjustable shelf for custom layout
- Integral/Modular design for seamless aisle setup
- Super large packing volume
- Working temp: -18°C to -25°C
- Climate Class 3 performance ($+25^{\circ}\text{C}$ / 60% RH)
- Oversized glass door for maximum TDA
- 1-year guarantee



ANTARCTIC ECO

About this model

Remote

The Antarctic Eco is a high-efficiency, glass-door wall chiller designed to combine refined presentation with exceptional energy performance. Featuring full-height double-glazed doors and advanced air retention technology, it delivers up to 60% energy savings compared to traditional open multi-deck chillers — without compromising visibility or merchandising impact.

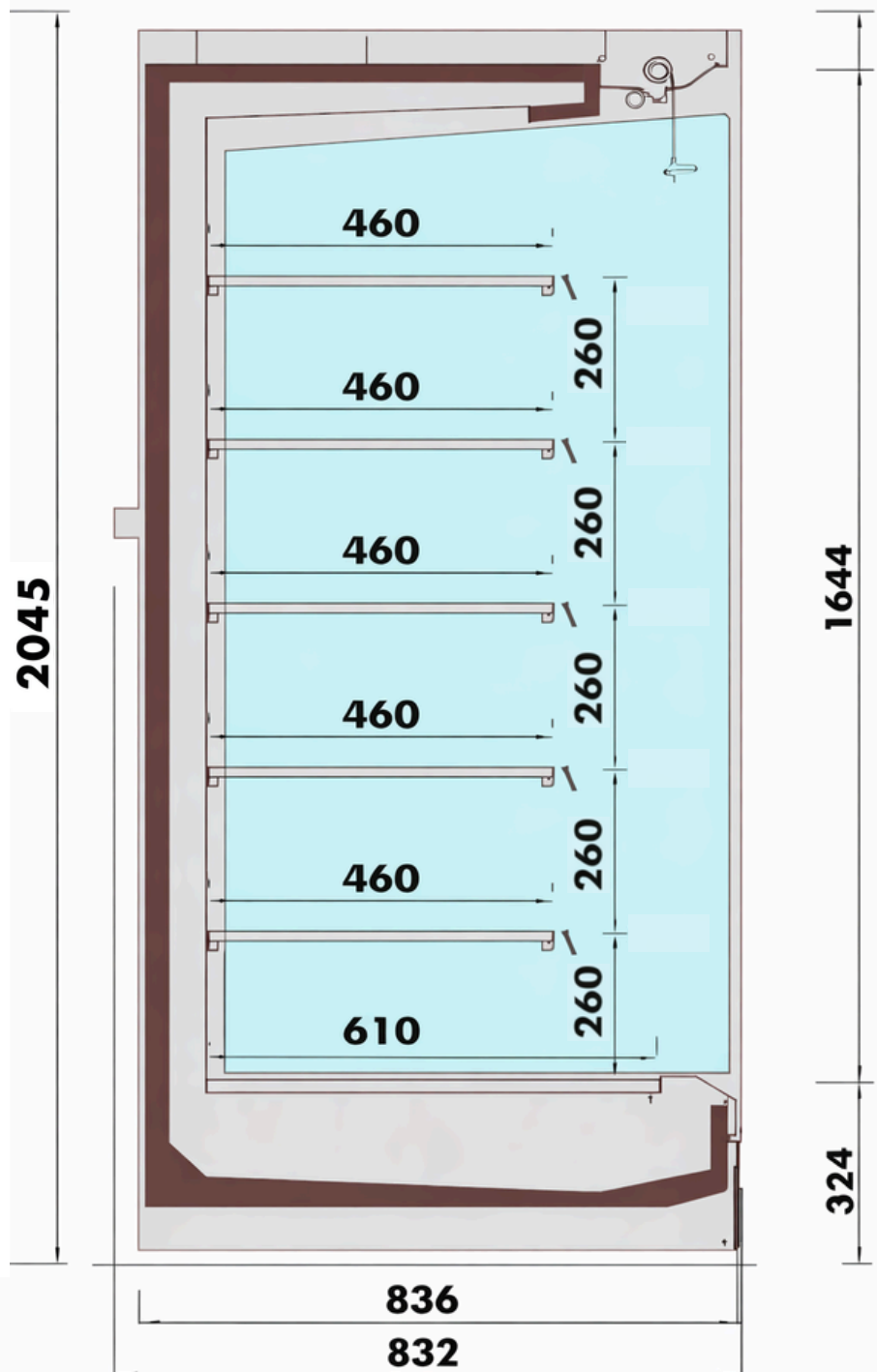
Engineered with CO₂-ready, high-pressure evaporator coils and premium copper piping, the Antarctic Eco offers future-ready reliability, superior heat exchange efficiency, and long-term operational durability.

Available dimensions

- Lengths: 1250, 1450, 1875, 2500, 3750mm
- Height: 2045 mm
- Depth: 870 mm

Key Features:

- Fan-assisted refrigeration for uniform cooling
- Automatic defrost
- LED canopy lighting with optional undershelf lighting
- 5 adjustable shelves + base with flat or angled setup - powder coated.
- Mirror stainless or double glass patch ends (sides)
- Built-in controller, price holders & shelf fences
- Integral/Modular for larger installations
- 1 Year Guarantee





ANTARCTIC OPEN

About this model

Remote

The Antarctic Open is a high-performance open-front multi-deck cabinet designed for maximum product visibility and easy access. Built for demanding retail environments, it delivers powerful, consistent cooling to drive impulse sales.

Each unit features oversized, high-capacity CO₂-ready meat evaporator coils with reinforced high-pressure copper piping for natural refrigerants. The enlarged coil surface ensures superior heat exchange, fast temperature recovery, and reliable performance under peak loads.

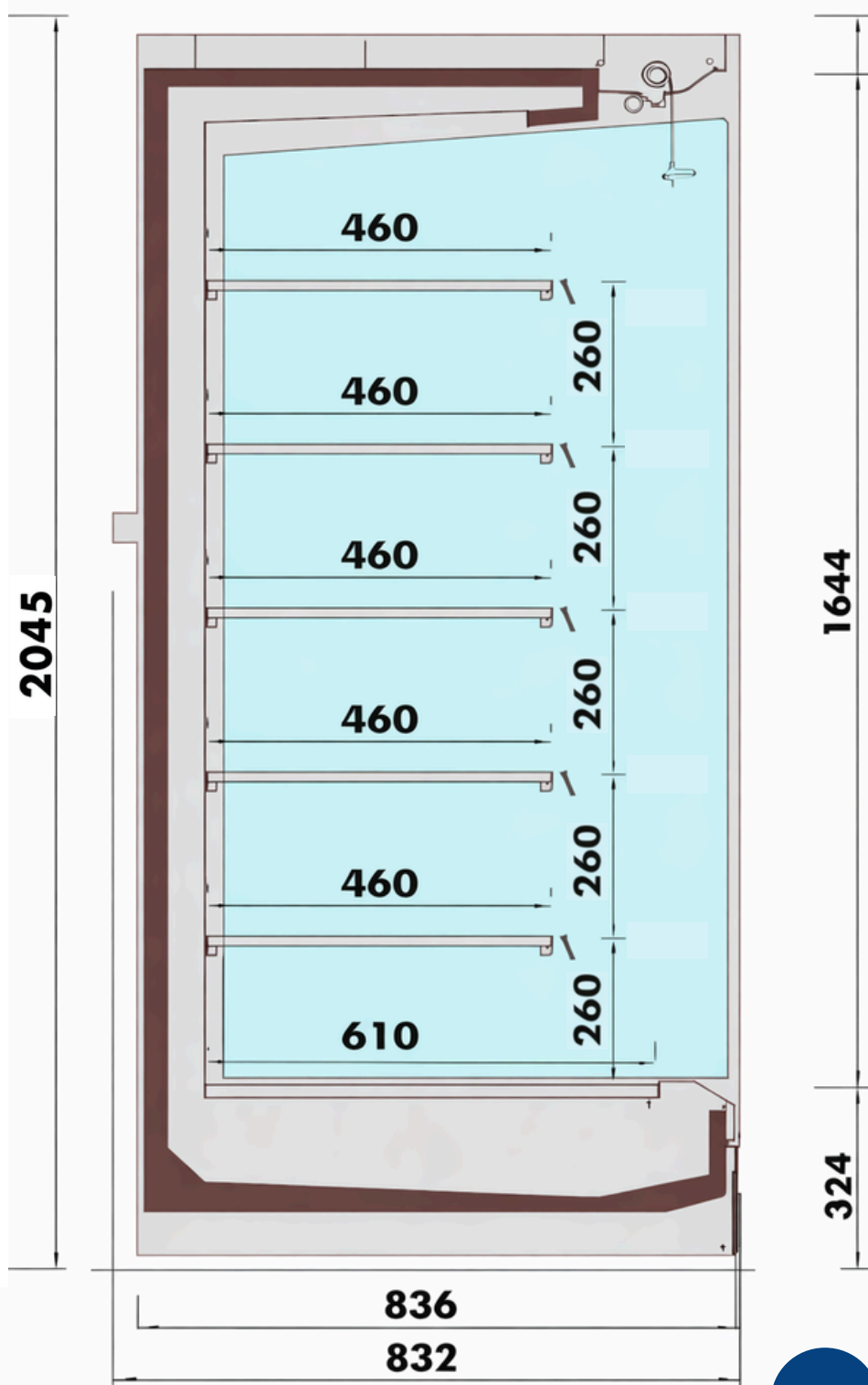
Robust, efficient, and future-ready, the Antarctic Open provides dependable refrigeration without compromising display impact.

Available dimensions

- Lengths: 1250, 1450, 1875, 2500, 3750mm
- Height: 2045 mm
- Depth: 870 mm

Key Features:

- Fan-assisted refrigeration for uniform cooling
- Automatic defrost
- LED canopy lighting with optional undershelf lighting
- 5 adjustable shelves + base with flat or angled setup - powder coated.
- Mirror stainless or double glass patch ends (sides)
- Built-in controller, price holders & shelf fences
- Integral/Modular for larger installations
- Night Blind Curtain included
- 1 Year Gaurentee





ASPEN SEMI

About this model

Remote

The Aspen Semi is a refined semi-vertical multi-deck remote cabinet designed to maximise chilled product visibility while optimising valuable floor space. Its compact depth and open-front configuration create an inviting, accessible display ideal for beverages, fresh produce, deli selections, and grab-and-go offerings. Engineered for performance and flexibility, the Aspen Semi features high-capacity, CO₂-ready evaporator coils built with reinforced high-pressure copper piping to support natural refrigerants and demanding retail conditions.

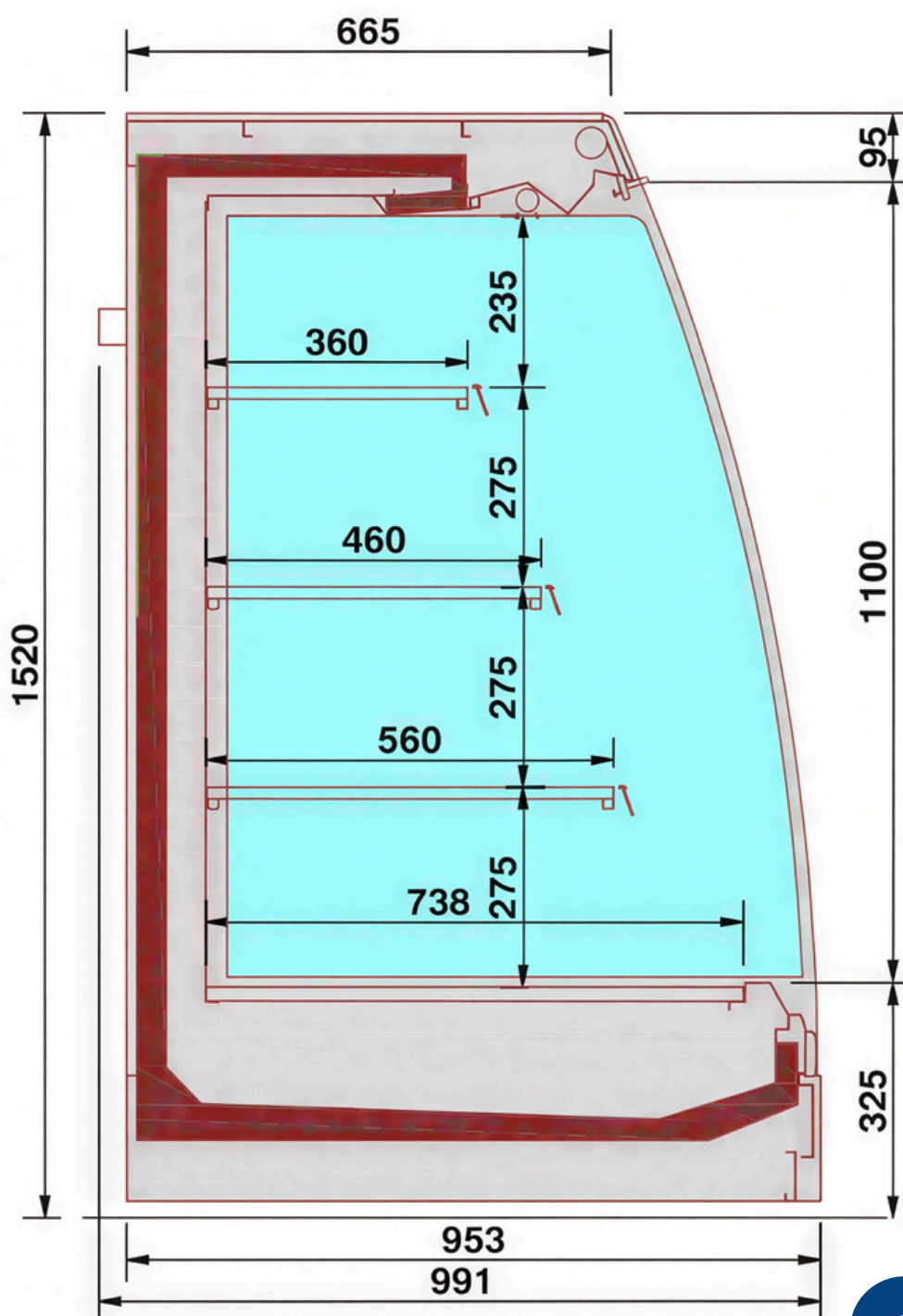
Designed for layout versatility, the Aspen Semi can operate as a standalone lineup or be configured into a seamless wraparound island arrangement, combining back-to-back units with matching end cabinets to create a cohesive, high-impact display solution. Compact, adaptable, and future-ready, the Aspen Semi delivers efficient refrigeration with modern retail appeal.

Available in 3 lengths:

- Lengths: 1250, 1875, 2500, 3750 mm
- Depth: 950 mm/ 625 mm
- Height: 1500 mm

Key Features:

- Optional double-glass panoramic side panels
- LED canopy lighting for bright display included
- Acrylic shelf fences
- Night curtain included
- Shelf price holders included
- Built-in controller
- Temperature range: 0°C to 6°C
- Remote refrigeration system
- Automatic defrost
- Optional doors on cabinet
- 1 Year Guarantee





BARTOLOMEU COMBI

About this model

Self Contained

The Bartolomeu Combi Freezer is a high-performance upright frozen cabinet engineered for maximum visibility, accessibility, and storage efficiency. Designed to meet the demands of modern retail environments, it combines generous product capacity with refined architectural styling. Equipped with triple-layer heated glass doors, the cabinet ensures clear visibility while maintaining optimal freezer conditions and reducing condensation. Its plug-and-play, self-contained configuration allows for straightforward installation without the need for remote refrigeration infrastructure.

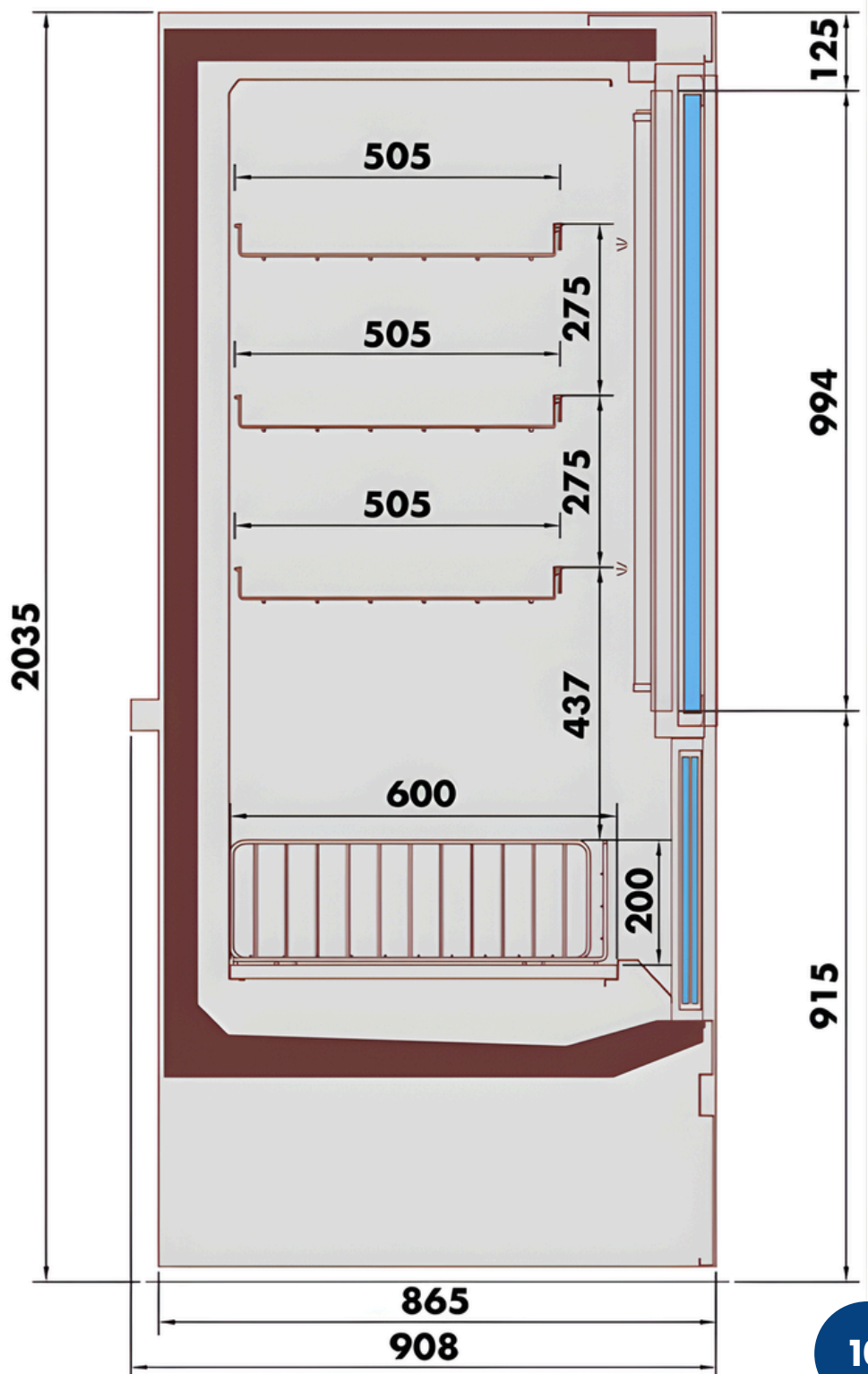
Ideal for supermarkets, convenience stores, and retail outlets, the Bartolomeu Combi delivers reliable frozen performance with strong merchandising impact.

Cabinet Dimensions:

- Length: 1875 mm
- Height: 2035 mm
- Width: 865 mm

Key Features:

- 1 Year guarantee
- Automatic evaporation of defrost water
- Easy-to-use electronic controller
- Transparent PVC price holders
- Integral/ Modular
- Optional hanging bars
- Slantable shelves
- 1 Year Guarantee





BARTOLOMEU FREEZER

About this model

Self Contained

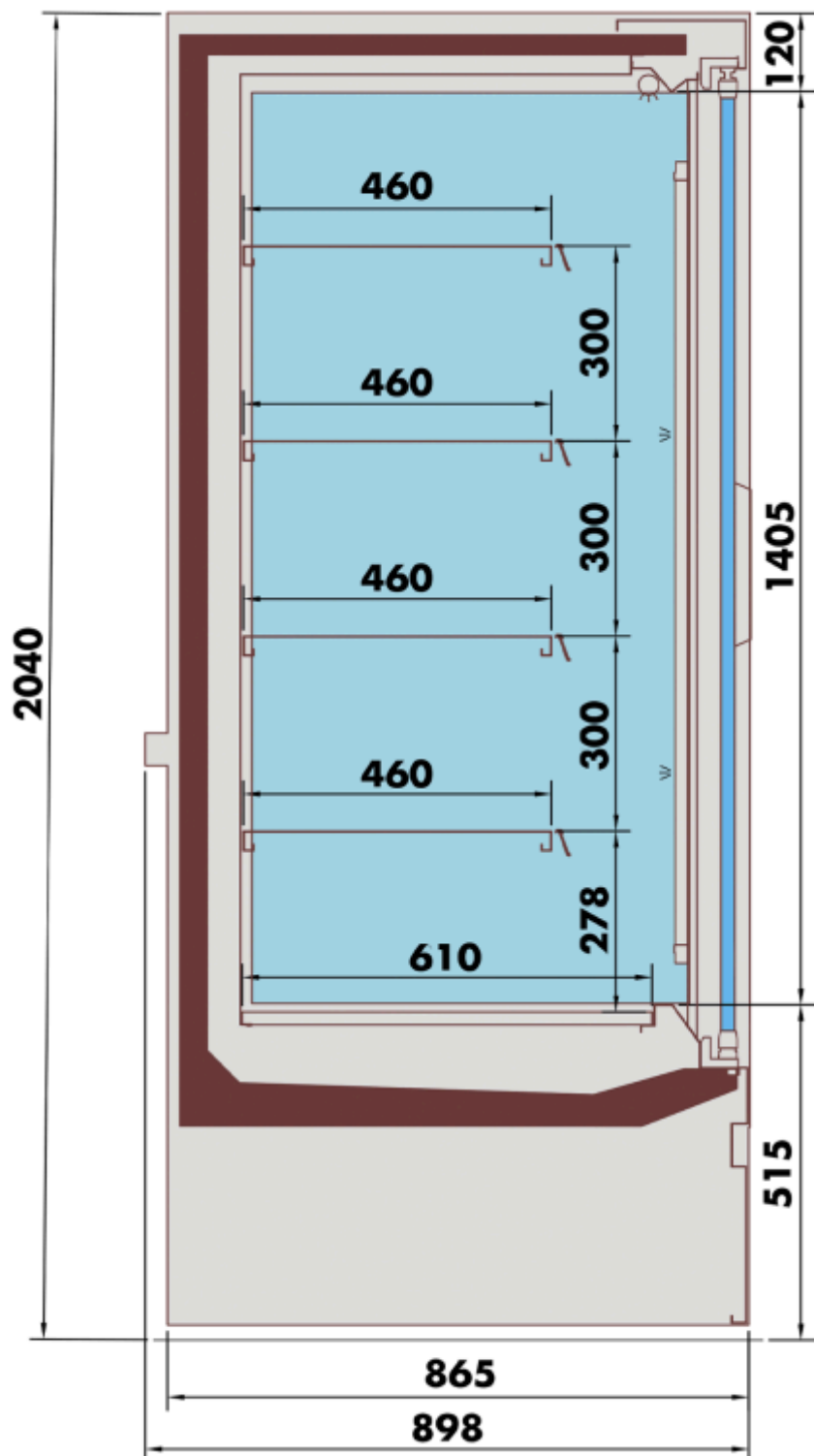
The Bartolomeu BT is a high-efficiency self-contained upright freezer engineered to combine modern merchandising with sustainable refrigeration technology. Designed for demanding retail environments, it delivers reliable frozen performance within a clean, architectural footprint. Equipped with triple-layer, heated glazed glass doors, the cabinet ensures maximum product visibility while minimising condensation and energy loss. Integrated vertical LED lighting enhances product presentation across all shelves, creating a bright and engaging display. Powered by an energy-efficient R290 propane refrigerant system, the Bartolomeu BT supports environmentally responsible operation while maintaining consistent low-temperature conditions. Its streamlined format makes it ideally suited for frozen food applications in supermarkets and grocery chains.

Available Dimensions:

- Length: 1250, 1450, 1875 mm
- Height: 2035 mm
- Depth: 865 mm

Key Features:

- Triple-layer heated glass doors
- Fan-assisted refrigeration with built-in condensing unit
- Automatic defrost water evaporation
- Easy electronic control
- PVC price holders
- LED vertical lighting
- Uses R290 refrigerant
- 1 Year Guarantee
- **Combine the Bartolomeu Chiller / Combi to the modular length you are looking for.**





BARTOLOMEU CHILLER

About this model

Self Contained

The Bartolomeu NT is a high-performance refrigerated wall chiller designed for professional retail display of meat, dairy, and fresh fruit & vegetables. Combining modern aesthetics with advanced refrigeration technology, it delivers exceptional product visibility, energy efficiency, and reliable temperature control.

Fitted with glazed glass doors for enhanced insulation and merchandising impact, the cabinet maintains consistent chilled conditions while reducing energy consumption. Its environmentally responsible R290 propane refrigerant system meets current sustainability standards and supports low-impact operation without compromising performance.

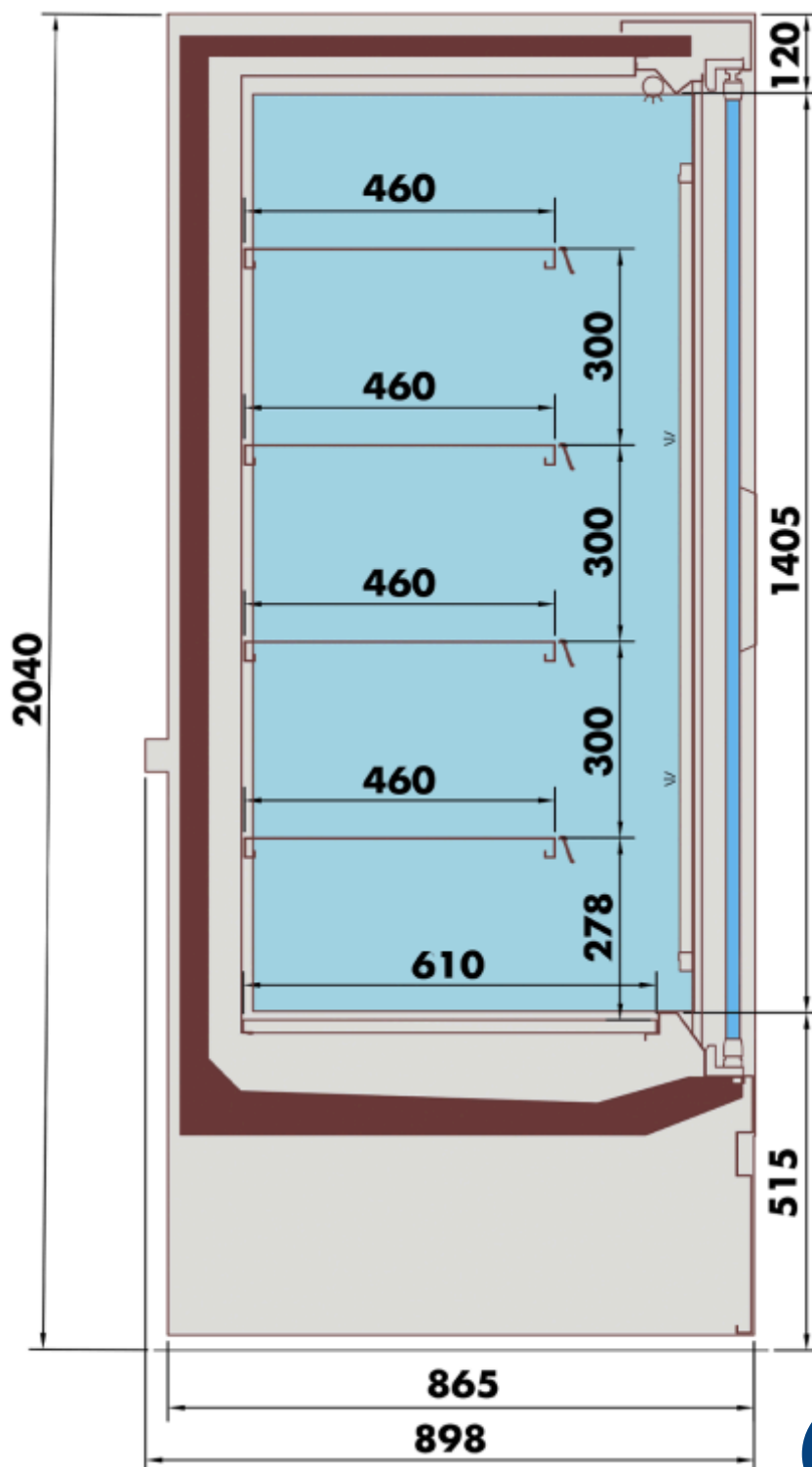
Designed for supermarkets and grocery environments, the Bartolomeu NT offers a refined upright format that maximises vertical display space while maintaining a clean, contemporary store appearance.

Available dimensions:

- Length: 1250, 1450, 1875, 2500 mm
- Depth: 865 mm
- Height: 2035 mm

Key Features:

- Automatic defrost with water evaporation
- Double-layered glass doors
- Electronic temperature controller
- LED vertical lighting for product visibility
- Integral/Modular setup for extended aisles
- PVC price holders
- Available with solid or double glazed glass side panels
- Sustainable R290 refrigerant
- 1 Year Guarantee



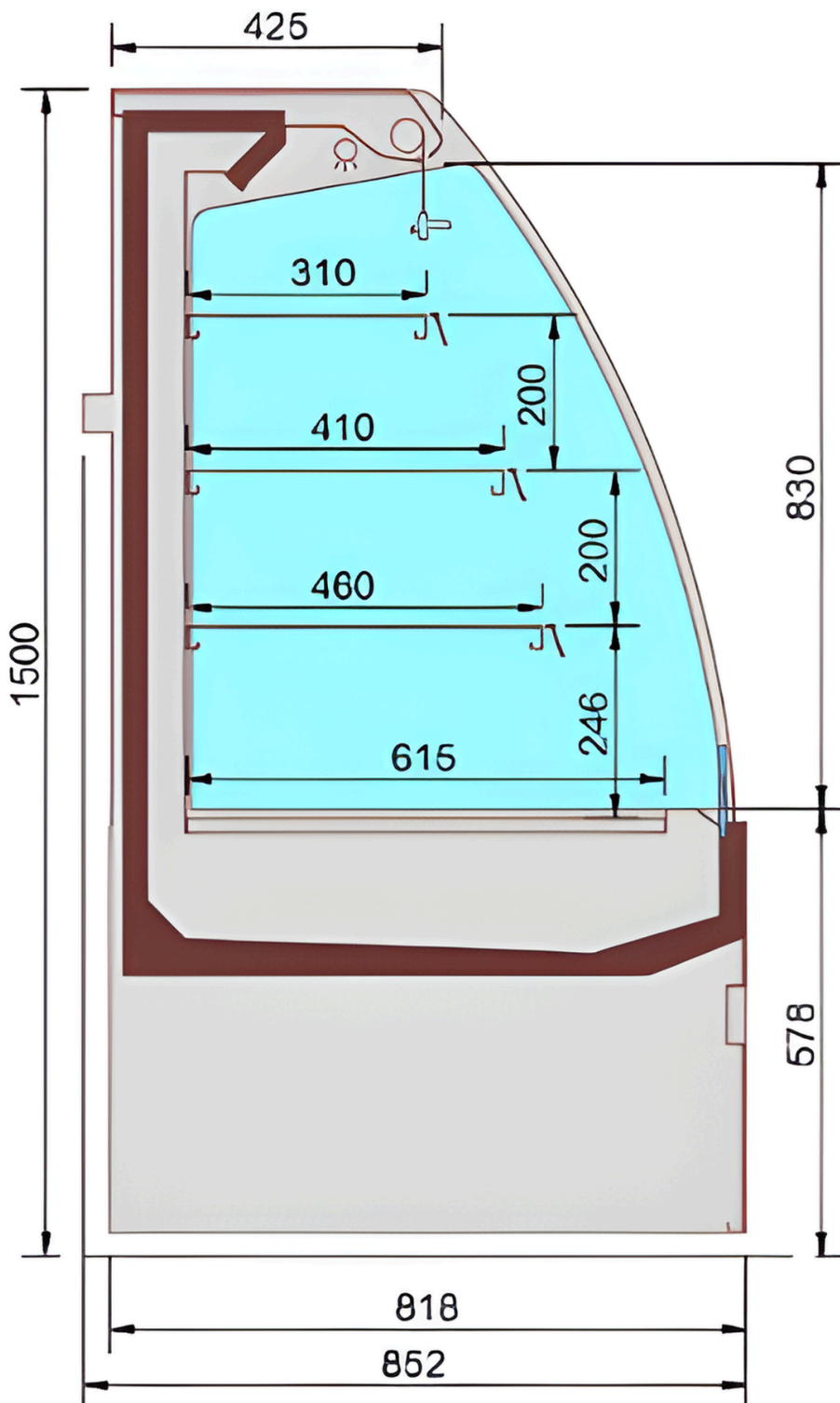


CRONUS SEMI

About this model

Self Contained

The Cronus Semi is a compact semi-vertical refrigerated display cabinet designed for high-impact self-service merchandising. Its open-front format maximises product visibility and encourages impulse purchases while maintaining stable chilled temperatures. Engineered for efficient cooling and reliable daily operation, it is ideal for beverages, dairy, and grab-and-go products in supermarkets, forecourts, and convenience stores.



Available Dimensions:

- Lengths available: 806; 1250; 1450; 1875; 2500 mm
- Width: 852 mm
- Height: 1500 mm

Key Features:

- Fast, fan-assisted refrigeration with even cooling
- Ideal for compact self-service and impulse displays
- Suitable for a wide range of food products
- Durable steel construction with sleek finish
- Double-glazed panels for insulation and visibility
- 3 adjustable shelving with price tag holders and a base
- Energy-efficient LED lighting
- Electronic temperature control with auto defrost
- Eco-friendly R290 refrigerant
- Stainless steel option available
- 1 Year Guarantee

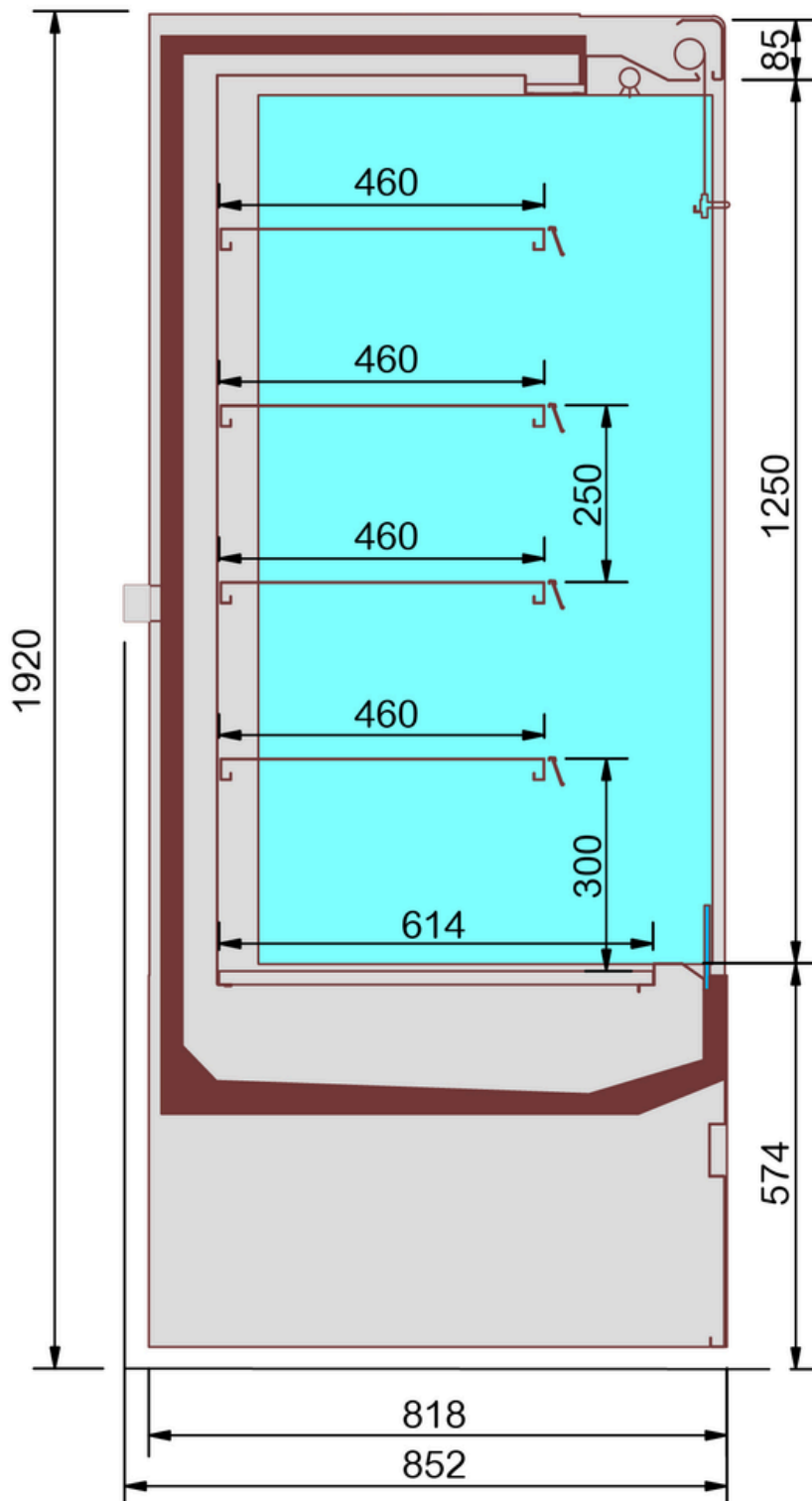


CRONUS OPEN

About this model

Self Contained

Designed for efficient cooling and maximum product exposure, this self-contained display cabinet delivers reliable performance in compact retail spaces. Its modern styling, flexible configuration options, and dependable refrigeration system make it ideal for impulse-driven self-service applications across a wide range of food products.



Available Dimensions:

- Lengths available: 806; 1250; 1450; 1875; 2500 mm
- Width: 852 mm
- Height: 1500 mm

Key Features:

- Fast, fan-assisted refrigeration with even cooling
- Ideal for compact self-service and impulse displays
- Suitable for a wide range of food products including meat
- Durable steel construction with sleek finish
- Double-glazed side panels for high visibility increasing sales
- 4 adjustable shelving with price tag holders and a base
- Energy-efficient LED lighting
- Electronic temperature control with auto defrost
- Eco-friendly R290 refrigerant
- Stainless steel option available
- 1 Year Guarantee

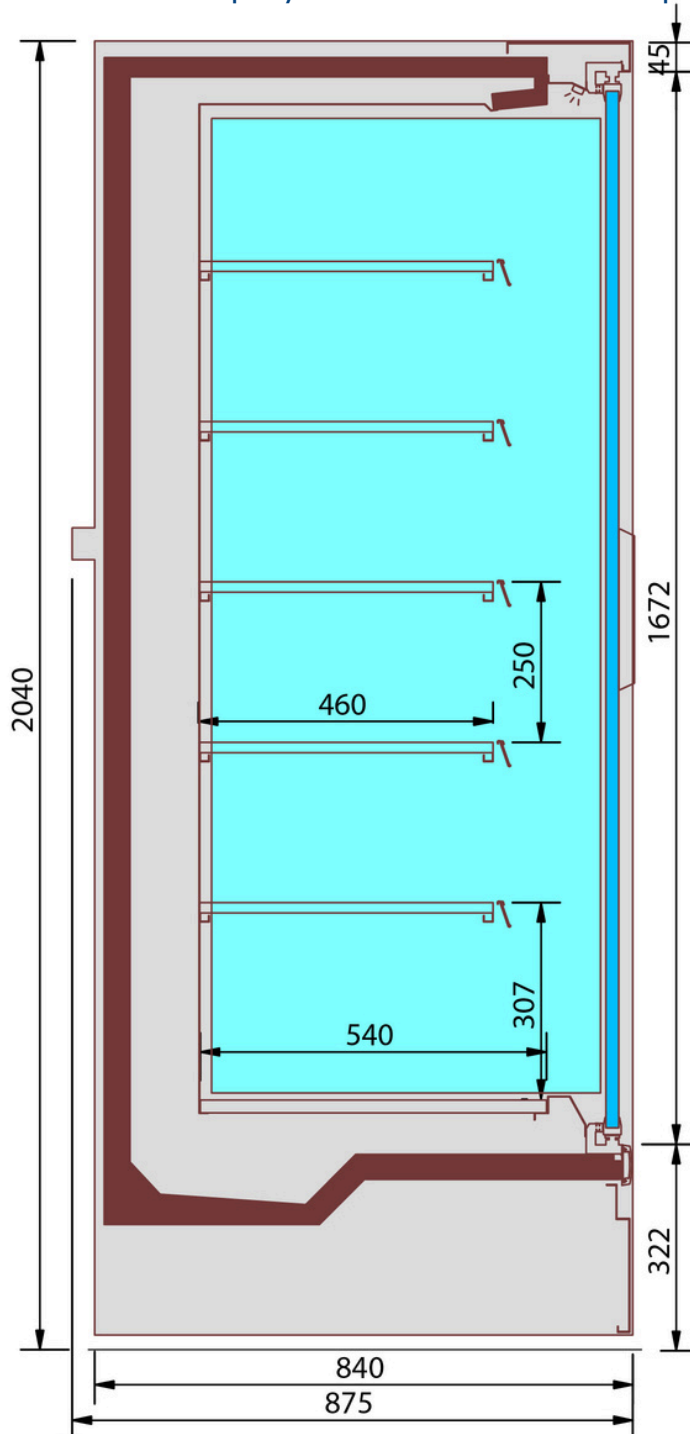


ULTAR

About this model

Self Contained

The ULTAR Multideck is a high-performance vertical refrigerated display designed for efficient chilled food merchandising in supermarkets and convenience stores. Engineered to operate within M1 temperature class (-1°C to $+5^{\circ}\text{C}$), it delivers consistent product temperatures across all shelf levels. Featuring double-glazed glass doors (hinged or sliding options), uniform air distribution, and low-noise electronic fans, the ULTAR ensures stable cooling with excellent energy efficiency. Five adjustable shelf levels and removable display trays provide flexible merchandising configurations, while the clean, modern exterior can be customised to suit store branding. Available in four lengths from 1250 mm to 3750 mm, the ULTAR offers scalable wall-mounted chilled display solutions with reliable plug-and-play operation.



Available in 4 lengths:

- Lengths: 1310 / 1935 / 2560 / 3810 mm
- Width: 800 mm
- Height: 1300 mm

Key Features:

- Temperature Class: M1 (-1°C to $+5^{\circ}\text{C}$)
- Self-contained plug-in system
- Double glazed hinged glass doors
- High-density polyurethane insulation
- Uniform air distribution for consistent product temperature
- Removable display trays
- 5 adjustable shelf levels
- Front digital temperature controller
- Automatic natural defrost
- Low-noise, energy-efficient electronic fans
- Modern black or colour-customisable exterior
- 1 Year Guarantee



AMALIA COLD OPEN

GLUED GLASS
WOOD CLADDING OPTIONAL

About this model

Self Contained

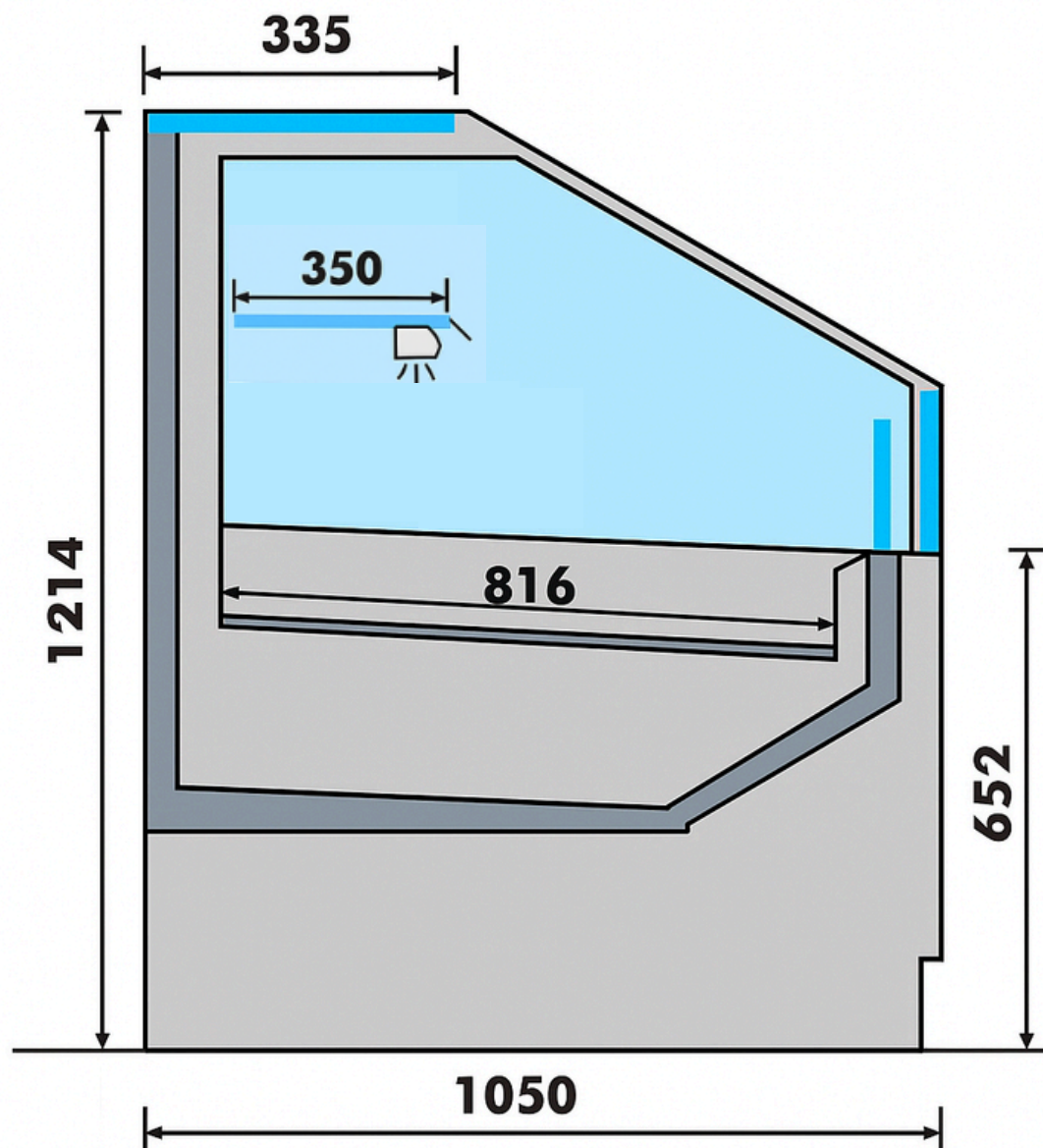
The Amalia Grab & Go is a contemporary open-front display cabinet designed for high-traffic retail environments where speed, accessibility, and visual impact are essential. Its compact footprint and open presentation make it ideal for ready-to-eat meals, fresh selections, and convenience-led merchandising. This self-contained unit operates on a standard 220V plug-in power supply, allowing for quick installation without the need for remote refrigeration infrastructure — delivering flexibility and ease of deployment across a wide range of retail spaces. The feature wood cladding shown enhances its premium aesthetic; however, cladding is fully customisable and available in a variety of finishes to complement the client's brand identity and store design. Stylish, practical, and easy to integrate, the Amalia Grab & Go offers reliable performance with elevated visual appeal.

Available dimensions:

- Lengths: 1250, 1562, 2500, 3750 mm
- Depth: 1114 mm
- Height: 1208 mm

Key Features:

- Self contained or Remote
- Fan-assisted refrigeration for even cooling
- Automatic defrost system
- LED interior lighting for product visibility
- Modular layout options including straight, corner, or curved ends
- Optional wood cladding outside
- Optional 1 tier wooden shelf
- Integral/Modular
- High efficiency evaporator coils
- 1 Year Guarantee





AMALIA BAIN MARIE

STAINLESS STEEL OR BLACK ADDITION
GLUED GLASS
WOOD CLADDING OPTIONAL

About this model

Self Contained

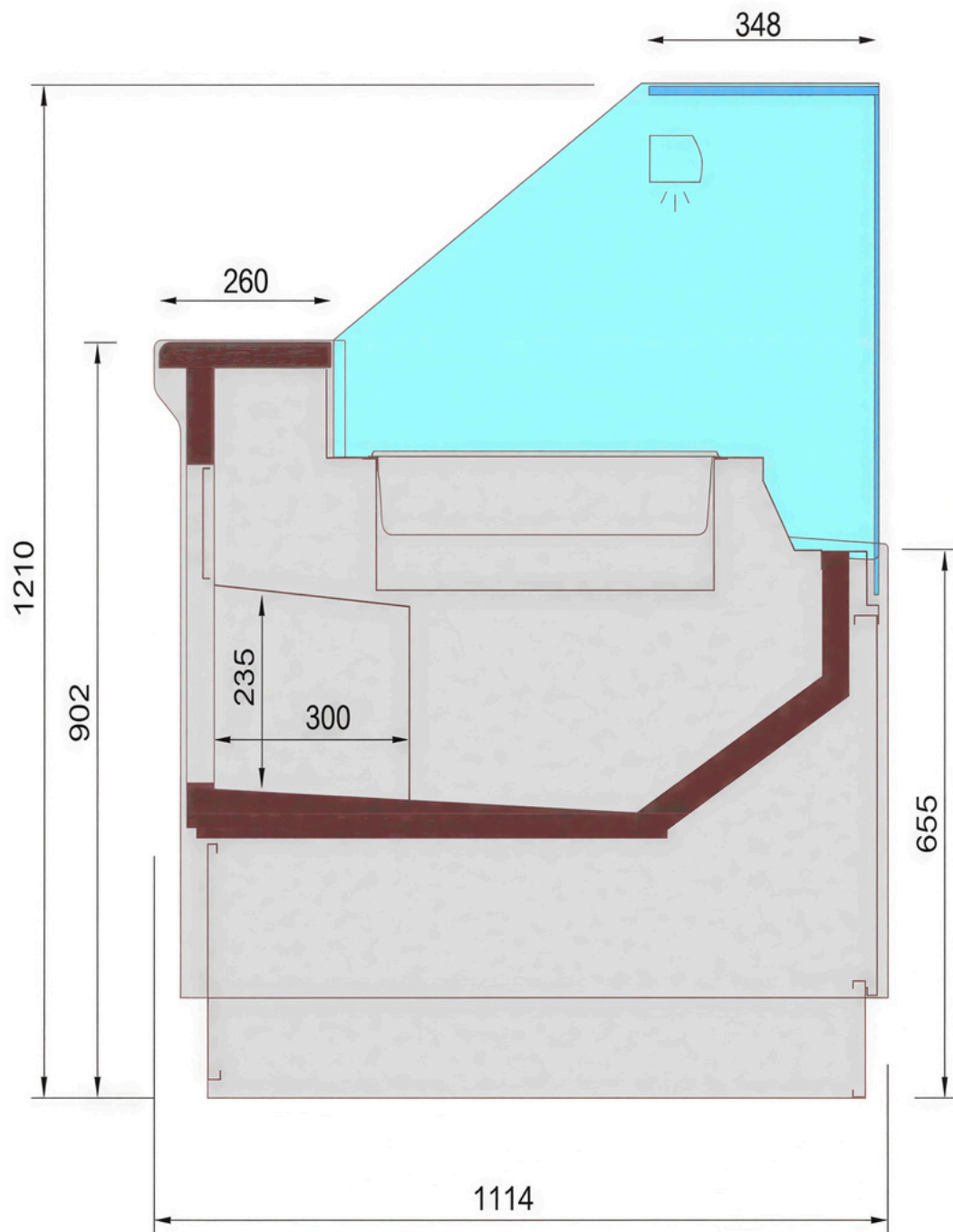
The Amalia Bain Marie is a refined and versatile hot display cabinet designed for pre-cooked and ready-to-serve food applications. Finished in stainless steel or black powder coating, it combines clean architectural styling with practical commercial durability. Engineered as a self-contained unit, the cabinet features a fan-assisted bain-marie system to ensure even distribution of heat and humidity across all pans. An integrated automatic water-filling system, controlled by a solenoid valve and float mechanism, maintains optimal water levels while low-level alarms provide added operational security. Designed for hot food stations, delis, and premium food retailers, the Amalia Bain Marie offers modular flexibility, optional sliding scale worktops, and seamless integration within the wider Amalia range. Reliable, hygienic, and built for continuous service, it delivers consistent performance with elevated presentation.

Available dimensions:

- Lengths: 1250, 1562 mm, 2500 mm, 3124 mm
- Depth: 1114 mm
- Height: 1208 mm

Key Features:

- Fan assisted Bain Marie creating even spread of humidity & temperature
- Exclusive to Amalia range - auto filling water system control with low level water alarms
- LED Lighting
- Stainless steel work top
- Optional sliding scale work tops
- Integral/ Modular
- 1 Year guarantee





AMALIA FROZEN

GLUED GLASS
WOOD CLADDING OPTIONAL

About this model

Self Contained or Remote

The Amalia Frozen is a premium frozen display cabinet designed for reliable low-temperature performance and exceptional product visibility. Ideal for fishmongers, butcheries, and premium food retailers, it combines refined aesthetics with durable commercial construction. Available in self-contained or remote configurations, it features double-glazed heated front and side glass to prevent condensation and maintain stable temperatures. The seamless glued glass design with black screen printing creates a sleek, modern finish.

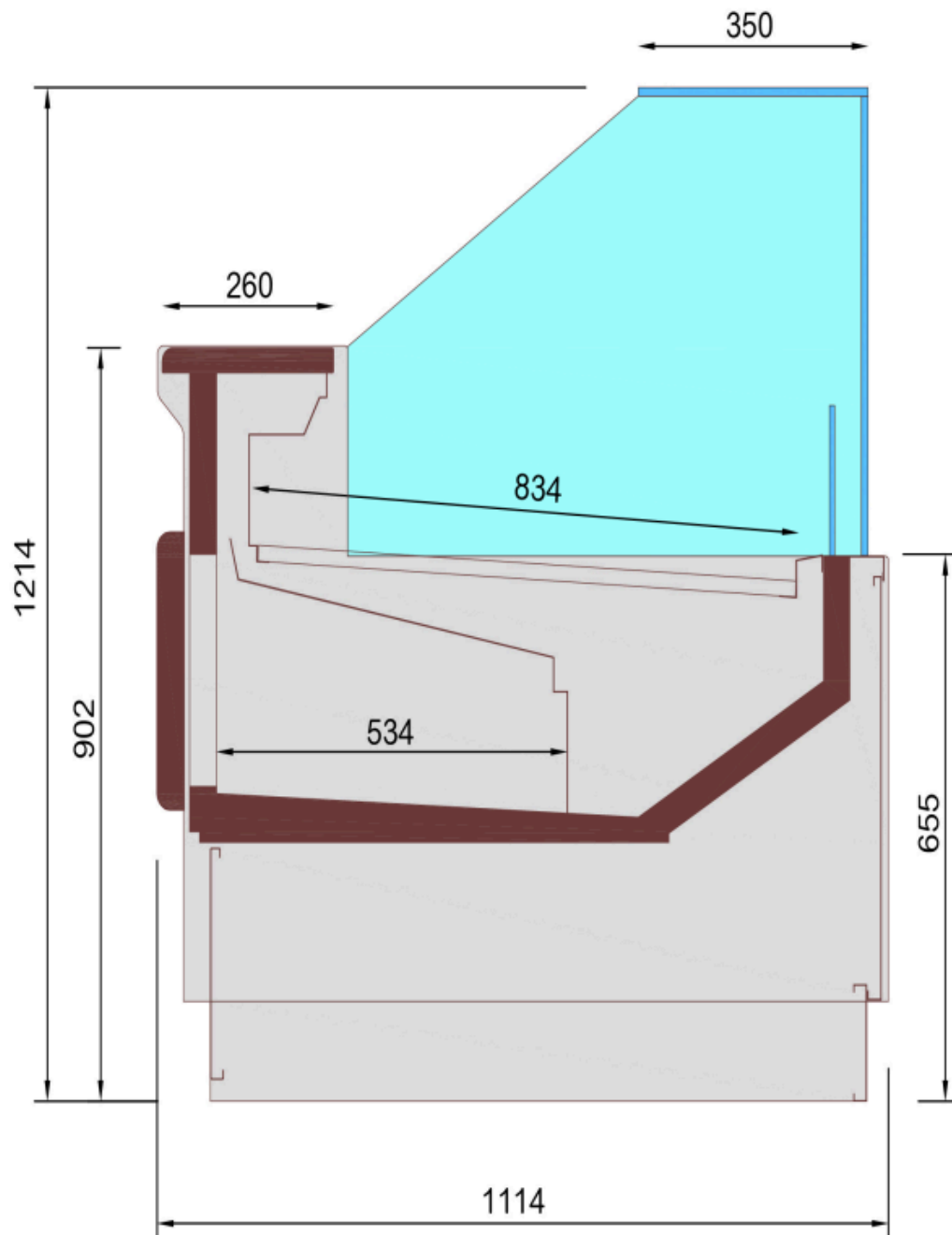
Operating from 0°C to -18°C, the Amalia Frozen ensures dependable frozen storage. LED shelf and canopy lighting enhance product presentation, while automatic condensate evaporation supports efficient, simplified operation.

Available in four lengths:

- Lengths: 1250, 1875, 2500, 3750 mm
- Height: 1114 mm
- Depth: 1208 mm

Key Features:

- It features a double glazed top and heated front glasses
- LED lighting is installed on all shelves and at the top.
- It is suitable for frozen products.
- Temperature range is 0 to -18 degrees.
- Automatic condensate water evaporation kit
- Stainless steel work top
- Optional sliding scale work top
- Integral/ Modular
- 1 Year Gaurantee





AMALIA PIE/HOT

GLUED GLASS
WOOD CLADDING OPTIONAL

Self Contained

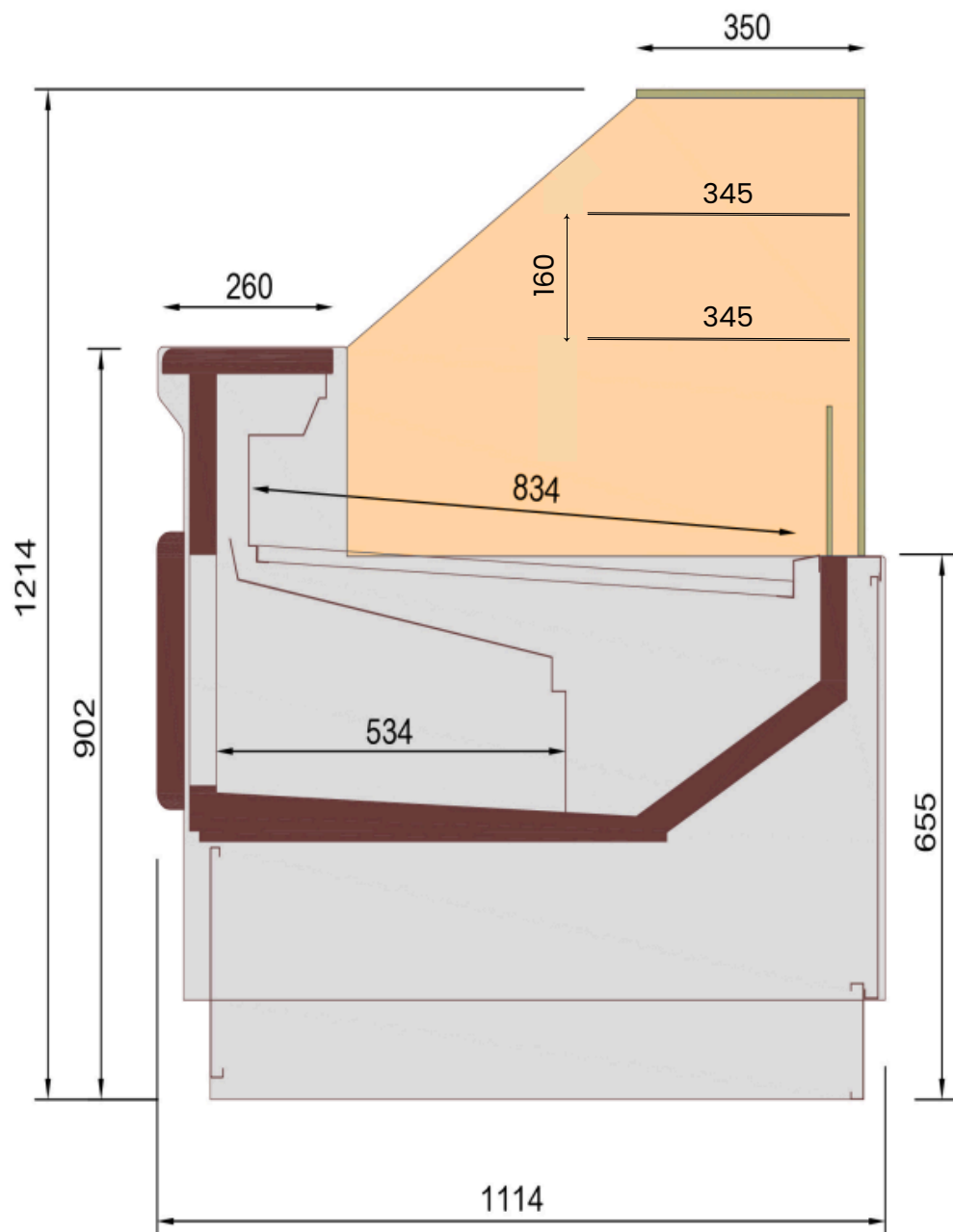
The Amalia Pie is a refined and versatile self-contained hot display cabinet designed for pre-cooked pies and a wide range of hot food products. Its open-front or low-front configuration enhances product visibility while maintaining consistent holding temperatures for optimal quality and presentation. With an adjustable operating temperature range of 60°C to 90°C, the cabinet ensures reliable heat retention across all displayed items. The hinged front glass with gas struts allows easy cleaning and access, while optional frameless glued glass and black screen trim provide a more contemporary aesthetic finish. Constructed with a stainless steel worktop and optional stainless steel interior, the Amalia Pie can be further customised with exterior wood cladding to complement premium retail environments. Designed for modular integration or standalone installation, it offers practical durability with elevated presentation. Reliable, efficient, and retail-ready, the Amalia Pie delivers consistent hot food merchandising with professional performance.

Available in dimensions:

- Lengths: 937, 1250, 1562mm, 2500 mm, 3124 mm
- Height: 1114 mm
- Depth: 1208 mm

Key Features:

- LED lighting
- This cabinet has a temperature range of 60°C and 90°C degrees
- Hinged Front Glass With gas lifts - optional black screen trim
- Stainless steel work top
- optional glued glass - no hinges
- Optional stainless steel inner
- Optional wood cladding outside
- Integral/Modular
- 1 Year Guarantee





AMALIA COLD

GLUED GLASS
WOOD CLADDING OPTIONAL

About this model

Self Contained

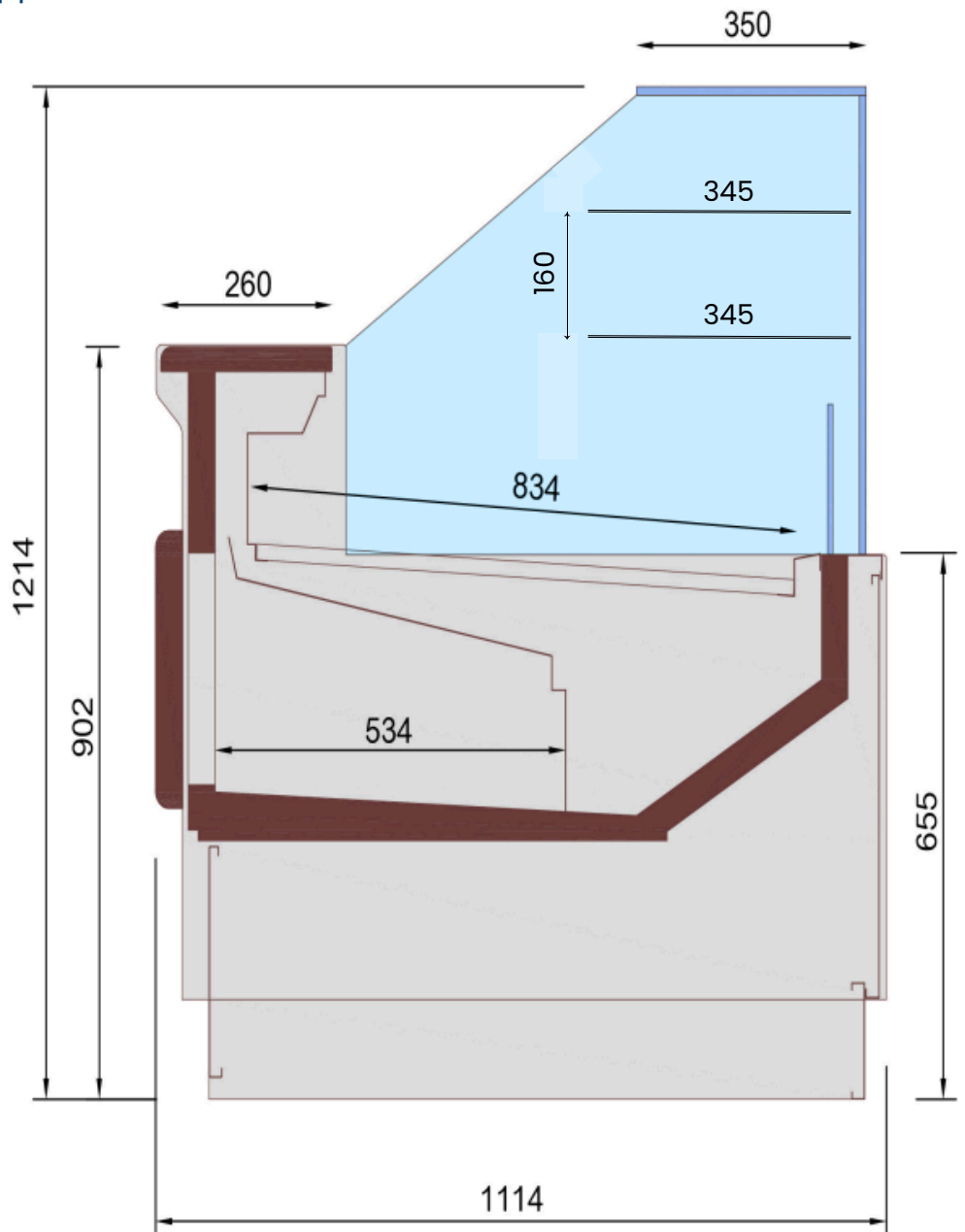
The Amalia Cold is a refined and versatile chilled display cabinet designed for meat, salad, and fresh food presentation. Ideal for butcheries, delis, and premium food retailers, it combines elegant styling with dependable commercial refrigeration performance. Operating within a chilled temperature range of 0°C and above, the Amalia Cold maintains consistent product conditions while delivering excellent visibility across the full display area. High-efficiency evaporator coils ensure stable cooling performance and energy-conscious operation. The cabinet is available in two front-glass configurations. The standard version features hinged front glass with gas struts for easy cleaning and service access. Alternatively, it can be supplied in a fully sealed, hingeless glued-glass design, where the entire glass frame is seamlessly bonded — eliminating gaps, enhancing hygiene, and delivering a sleek, frameless premium aesthetic. Integrated LED lighting, a stainless steel worktop, and an automatic condensate evaporation system complete a cabinet engineered for durability, practicality, and modern retail appeal.

Available dimensions:

- Lengths: 1250; 1562; 1875; 2500; 3750 mm
- Height: 1114 mm
- Depth: 1208 mm

Key Features:

- LED lighting
- Automatic condensate water evaporation kit
- Hinged Front Glass With gas lifts or glued seamless glass
- Stainless steel work top
- High efficiency evaporator coils
- 1 Year Guarantee





URUS

About this model

Remote

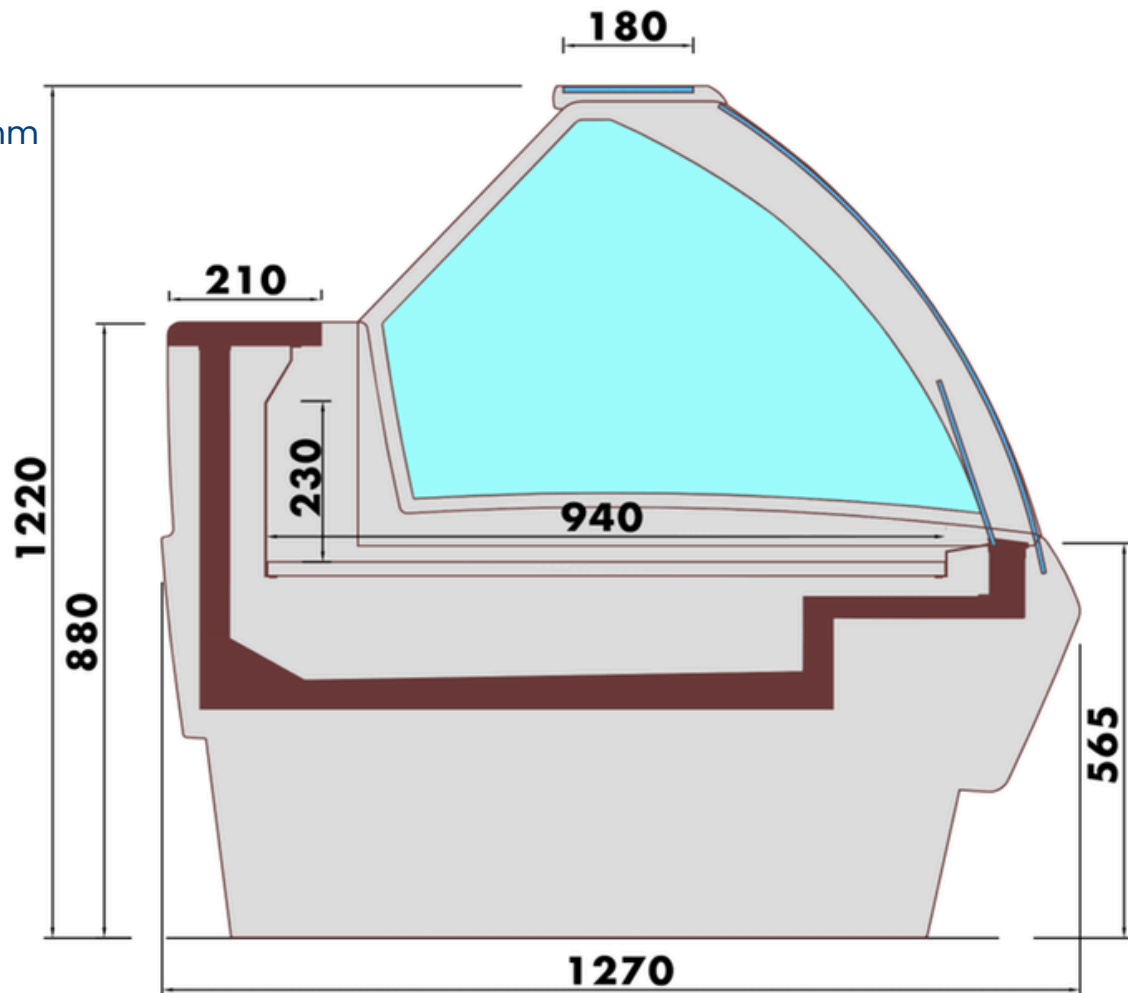
The Curve Glass Urus Remote Cabinet is a sophisticated serve-over display designed for premium meat, deli, and fresh food presentation. Its elegant curved panoramic glass canopy creates exceptional product visibility while enhancing the overall aesthetic of modern retail environments. Engineered for remote refrigeration systems, the Urus delivers consistent and efficient cooling performance suited to high-demand commercial applications. Double-glazed panoramic side panels and integrated anti-mist heating elements in the front glass ensure clear visibility while maintaining stable internal conditions. The bright stainless-steel interior and stainless-steel working top provide durability, hygiene, and a clean professional finish. Additional features such as natural defrosting, LED lighting, and a durable aluminium front bumper reinforce the cabinet's performance and longevity. Available with apron or leg configurations, the Urus offers modular flexibility while maintaining a refined architectural presence

Available dimensions:

- Lengths: 1250; 1875; 2500; 3125 mm; 3750 mm
- Height: 1220 mm
- Depth: 1270 mm

Key Features:

- Natural defrosting
- Double glass panoramic side panels
- Anti-mist heating elements for front glasses
- Aluminum front bumper
- Interior in bright stainless steel
- Working top in stainless steel
- LED lighting
- Apron or feet





CHOPIN HOT HUMIDIFIED

WOOD TRIMMING OPTIONAL

About this model

Self Contained

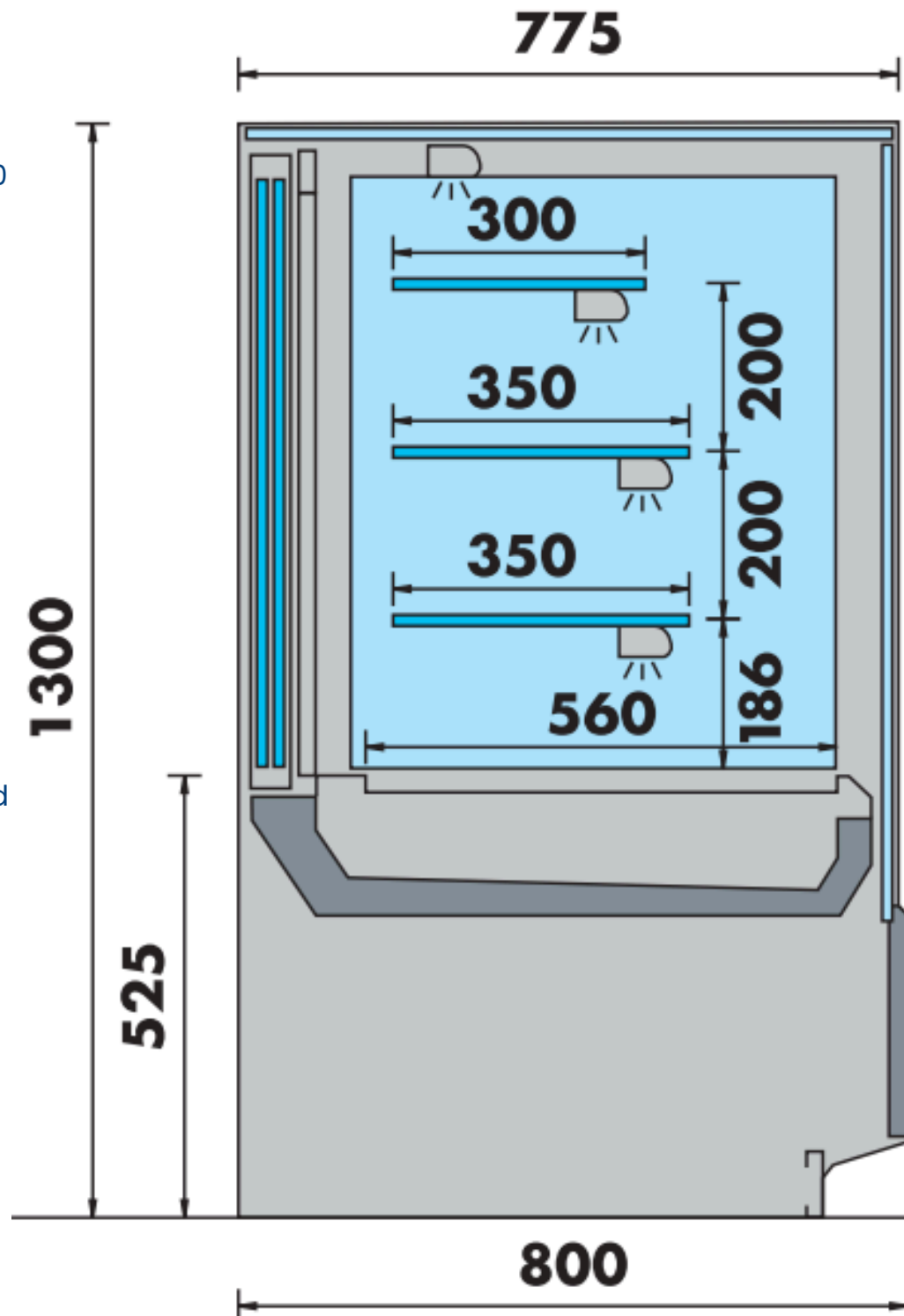
The Chopin Hot Humidified is a premium heated display cabinet designed to present hot food while maintaining freshness and product quality. Operating on 220V, it provides consistent heat distribution with the option of integrated humidification to retain moisture and enhance product appeal. Double-glazed top and side panels ensure excellent visibility while improving thermal efficiency. LED lighting on all shelves and the canopy enhances presentation, making the Chopin ideal for bakeries, cafés, and deli environments. Available in four lengths from 700 mm to 1500 mm, the Chopin combines modern styling with practical performance. Optional wooden exterior cladding allows customisation to suit store branding and interior finishes.

Available in 4 lengths:

- Lengths: 760, 1060, 1310, 1560 mm
- Width: 800 mm
- Height: 1300 mm

Key Features:

- Double glazed glass right around
- LED lighting on all shelves and canopy
- Humidity retention with optional humidifier
- Sleek black finish and clear product visibility
- Perfect for bakeries, cafés and delis
- Double-glazed right around
- Optional Wooden cladding on outside
- 1 Year Guarantee





CHOPIN COLD (MEAT/DELI)

WOOD TRIMMING OPTIONAL

About this model

Self Contained

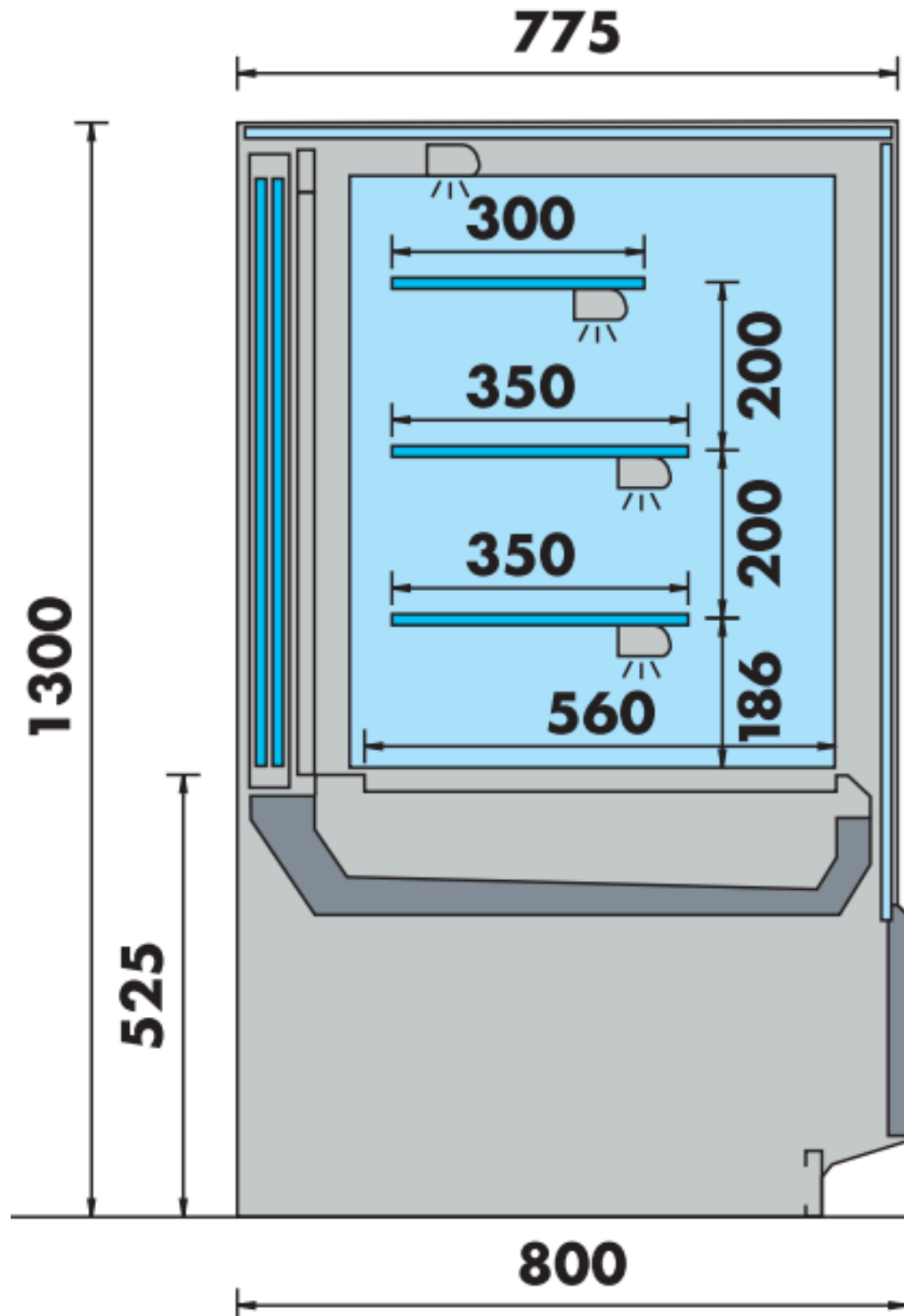
The Chopin Cold is a premium serve-over refrigerated cabinet designed for displaying meats, deli items, desserts, and chilled specialties. Ideal for cafés, bakeries, and boutique food counters, it combines refined design with reliable chilled performance. Double-glazed panels provide thermal efficiency and clear visibility, while integrated LED lighting enhances product presentation. The self-contained R290 refrigeration system ensures energy-efficient, dependable cooling. Available in four lengths from 700 mm to 1500 mm, with optional wooden cladding, the Chopin Cold offers flexible, stylish refrigeration for modern retail spaces.

Available dimensions:

- Lengths: 760, 1060, 1310, 1560 mm
- Width: 800 mm
- Height: 1300 mm

Key Features:

- Double-glazed glass right around
- Front-hinged double-glass door for easy cleaning
- LED lighting on all shelves and canopy
- 3-tier glass shelving + base shelf
- Self-contained refrigeration system
- R290 natural refrigerant – energy-efficient and eco-friendly
- Suitable for cakes, pastries, salads & cold snacks & meats
- Temperature-optimized for cold product display
- Double-glazed right around
- Integral/Modular
- R290 refrigerant ensures low environmental impact
- Optional Wooden cladding on outside
- 1 Year Guarantee





CHOPIN COLD OPEN

WOOD TRIMMING OPTIONAL

About this model

Self Contained

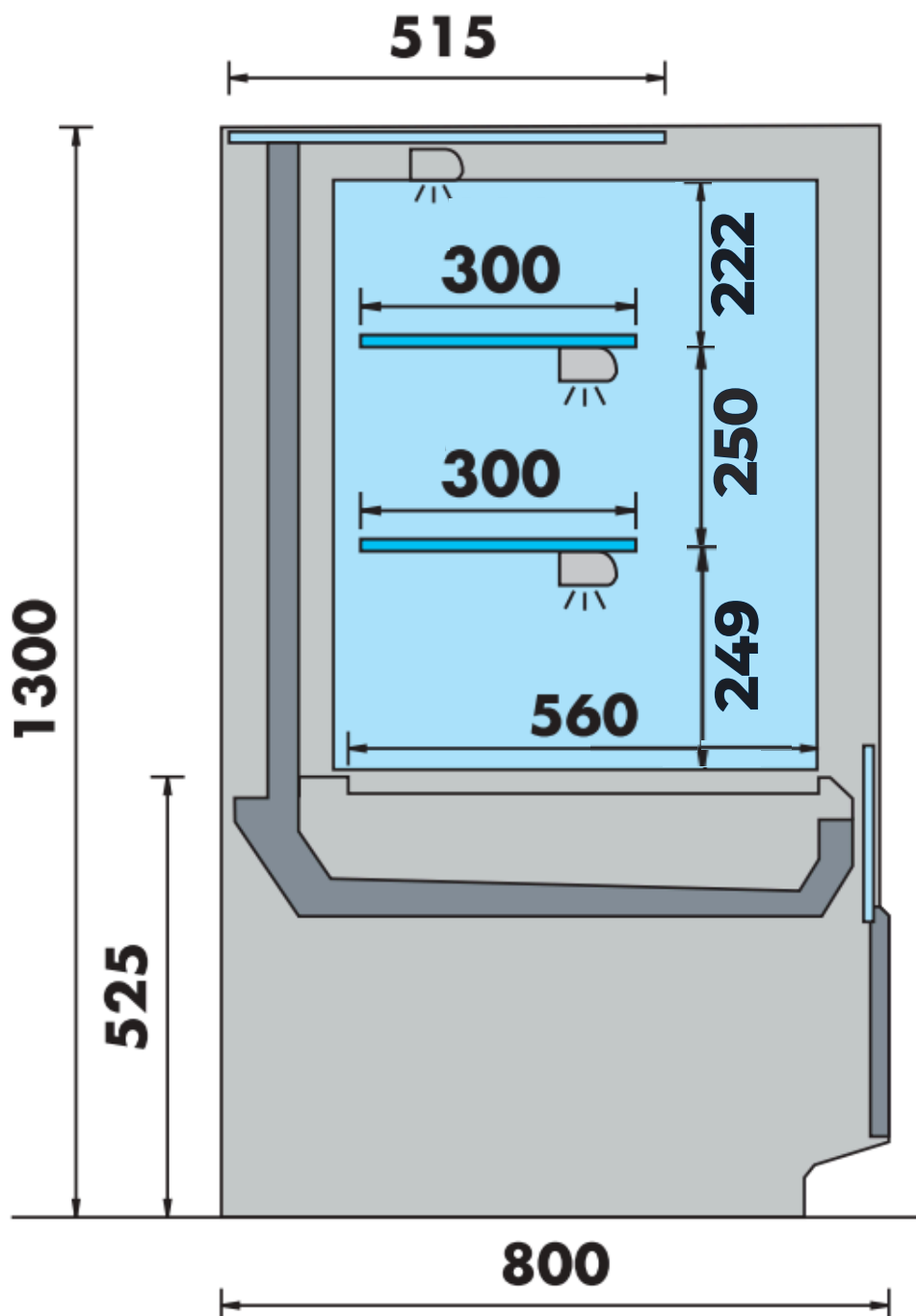
The Chopin Cold Open is a self-contained open-front refrigerated display designed for fast-moving Grab & Go environments. Ideal for sandwiches, drinks, salads and dairy products, it provides immediate customer access while maintaining stable, efficient cooling performance. Double-glazed construction improves thermal efficiency, while LED lighting across all levels enhances product visibility. The unit features three display levels (two adjustable shelves plus base) and operates with energy-efficient R290 refrigerant for reduced environmental impact. Automatic defrost and condensate evaporation ensure low-maintenance operation. Available in four lengths from 700 mm to 1500 mm, with optional wooden exterior cladding to complement modern retail or café interiors.

Available in 4 lengths:

- Lengths: 760, 1060, 1310, 1560 mm
- Width: 800 mm
- Height: 1300 mm

Key Features:

- Double-glazed right around
- Open front for easy customer access - Grab & Go
- LED lighting on all shelves and canopy
- 3 display levels – 2 adjustable shelves + base
- Automatic defrost & condensate evaporation
- Uses R290 natural refrigerant – eco-friendly and efficient
- Self-contained refrigeration unit
- Automatic operation for minimal maintenance
- Designed to maintain safe, consistent cold temperatures
- Optional Wooden cladding on outside
- 1 Year Guarantee





CHOPIN AMBIENT/ DOUGHNUT

WOOD TRIMMING OPTIONAL

About this model

Built-to Order - Ambient Display

The Chopin Ambient is a custom-built, non-refrigerated serve-over display designed for pastries, doughnuts, breads and baked goods. Manufactured to order, it is available in lengths from 400 mm up to 1500 mm to suit boutique counters or full bakery installations.

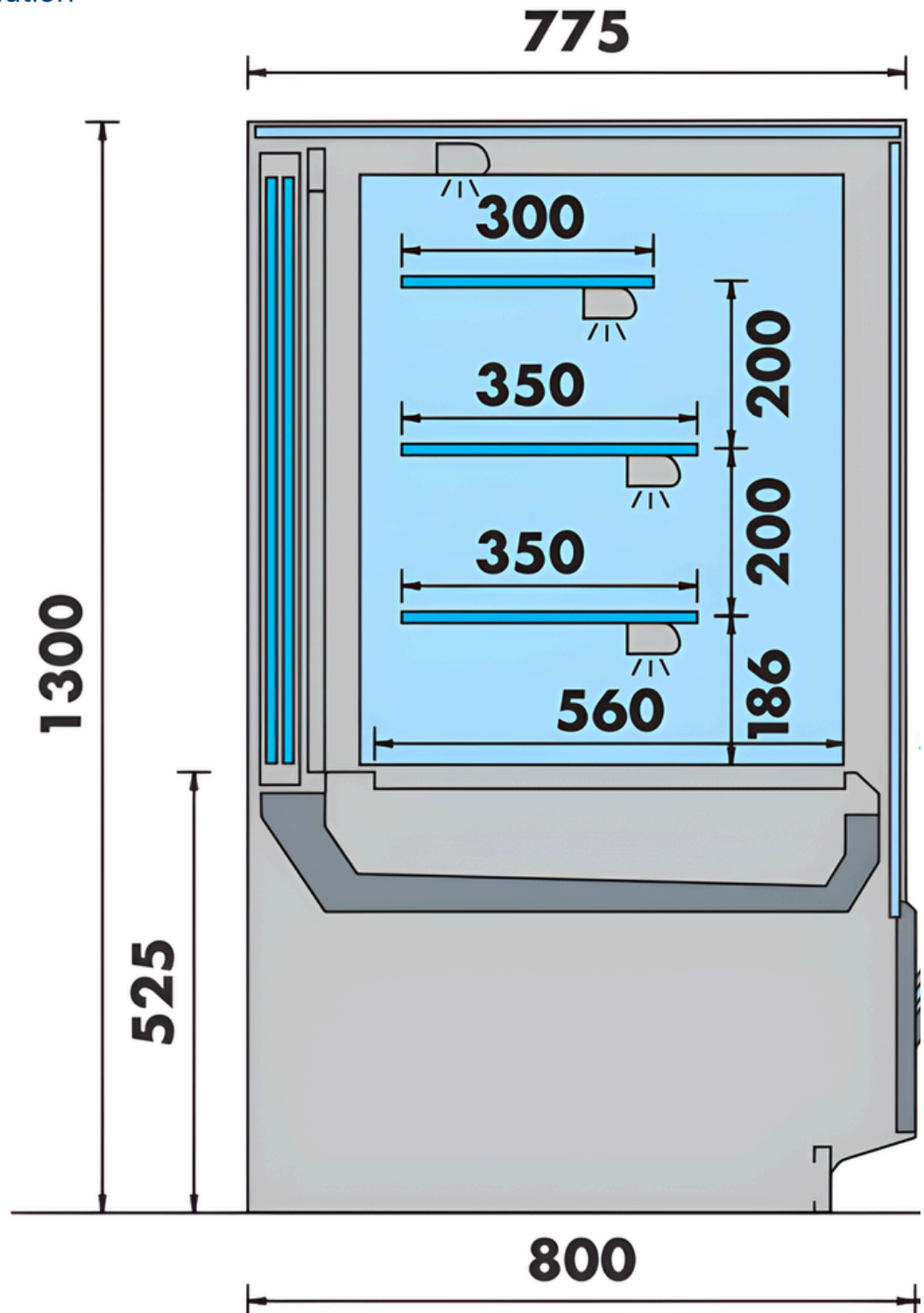
LED lighting across all levels enhances presentation, while three glass display tiers plus base shelf provide clean, premium product visibility. Ideal for bakeries, cafés and food courts seeking a tailored display solution

Available dimensions:

- Lengths: 400 - 1500 mm
- Width: 800 mm
- Height: 1300 mm

Key Features:

- LED lighting on all shelves and upper canopy
- Perfect for dry goods like breads, muffins, croissants, or packaged snacks
- 3-tier glass shelving +base shelf
- Easy to clean smooth finishes
- 1 Year Guarantee





CHOPIN HOT PIE

WOOD TRIMMING OPTIONAL

About this model

Self Contained – Heated

The Chopin Hot Pie is a self-contained heated serve-over display designed for pies and hot food presentation. Its ventilated heating system ensures consistent temperature distribution for reliable holding performance.

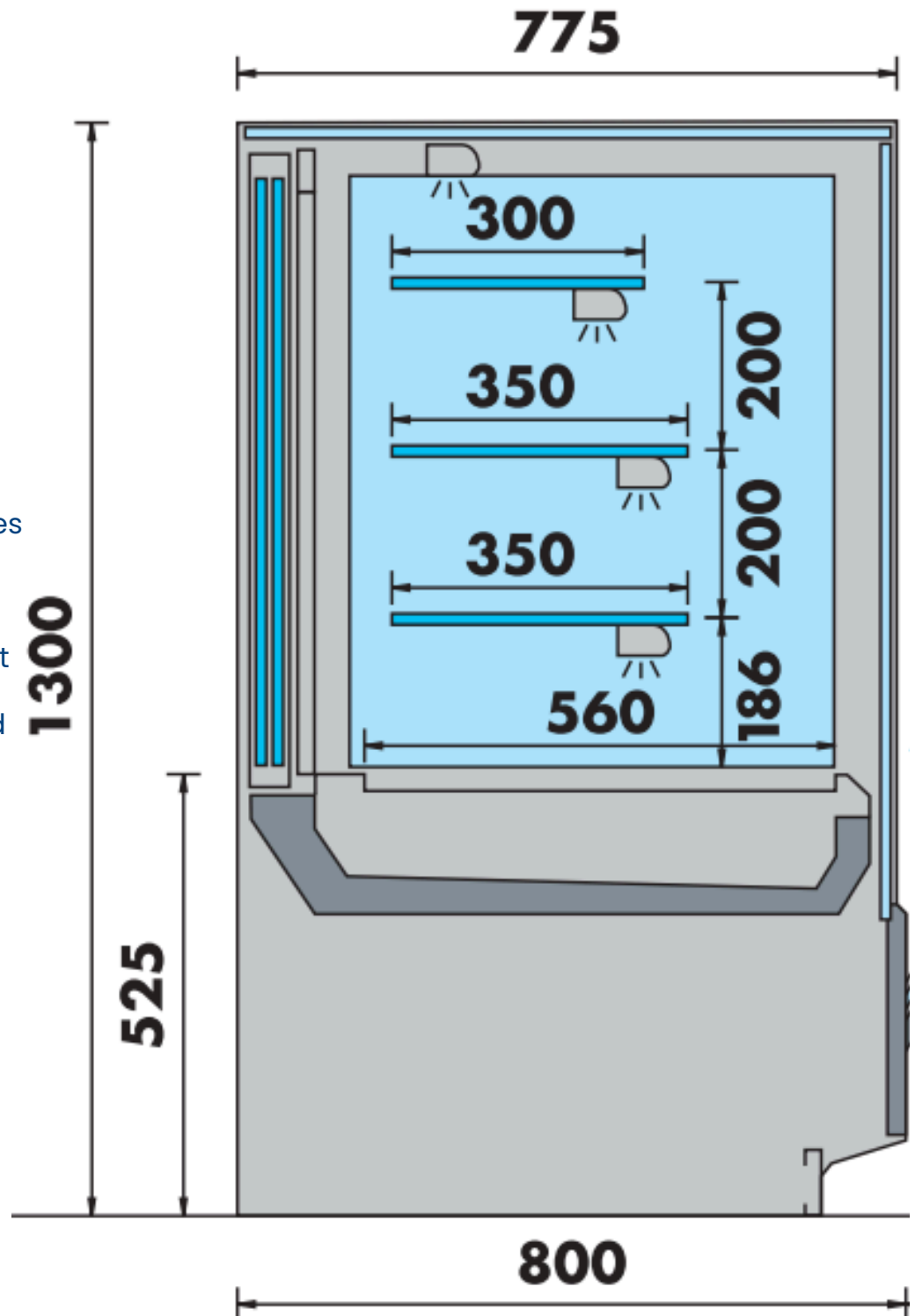
Double-glazed construction improves efficiency, while LED lighting enhances visibility across three glass display tiers plus base shelf. Available in four lengths from 700 mm to 1500 mm.

Available dimensions:

- Lengths: 760, 1060, 1310, 1560 mm
- Width: 800 mm
- Height: 1300 mm

Key Features:

- Double-glazed top and sides
- Front-hinged double-glass door for easy cleaning
- LED lighting on all shelves and canopy
- 3-tier glass shelving + base shelf
- Suitable for pies and hot products
- Temperature-optimized for hot product display
- Optional Wooden cladding on outside
- 1 Year Guarantee





CHOPIN AMBIENT BREAD

WOOD TRIMMING OPTIONAL

About this model

Self Contained

The Chopin Hot Pie is a self-contained heated serve-over display designed for pies and hot food presentation. Its ventilated heating system ensures consistent temperature distribution for reliable holding performance.

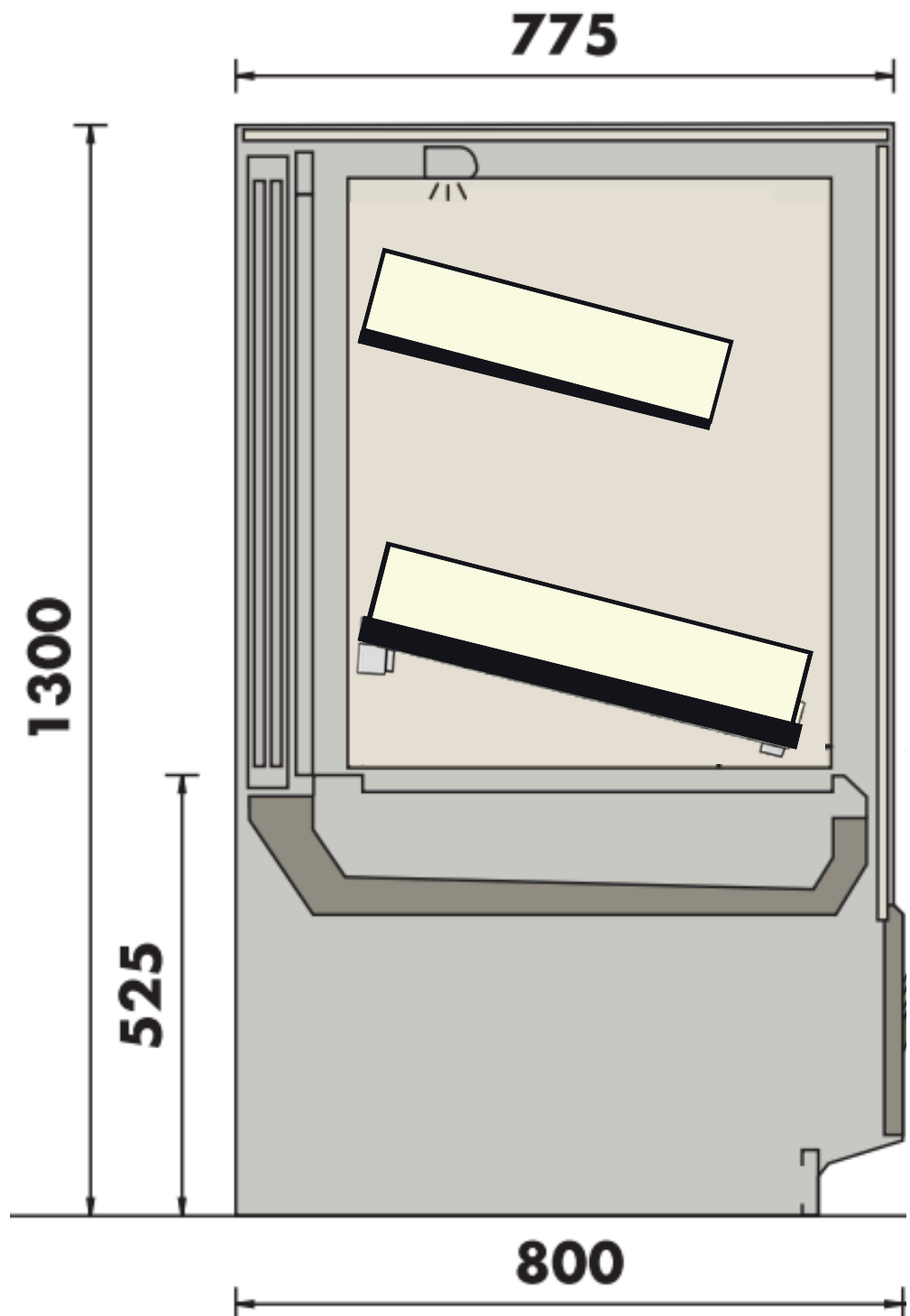
Double-glazed construction improves efficiency, while LED lighting enhances visibility across three glass display tiers plus base shelf. Available in four lengths from 700 mm to 1500 mm.

Available dimensions:

- Lengths: 400 – 3750mm
- Width: 800 mm
- Height: 1300 mm

Key Features:

- LED lighting upper canopy
- No refrigeration or cooling system
- Perfect for dry goods like breads, muffins, croissants, or packaged snacks
- Easy to clean with glass access and smooth finishes
- 1 Year Guarantee





CAMOE5

About this model

Self Contained – Hot Grab & Go

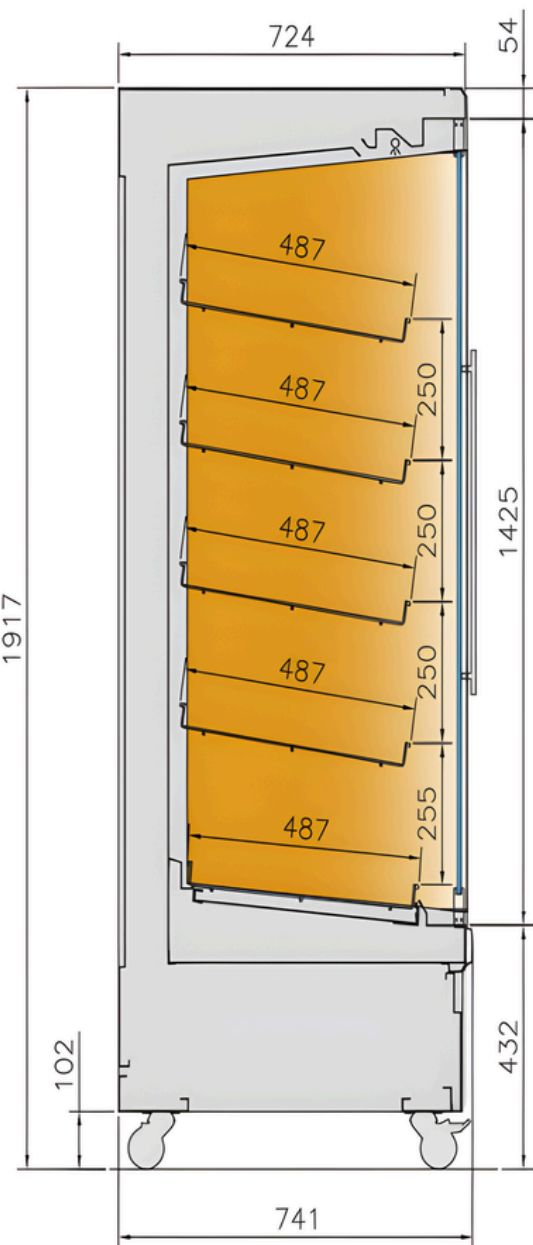
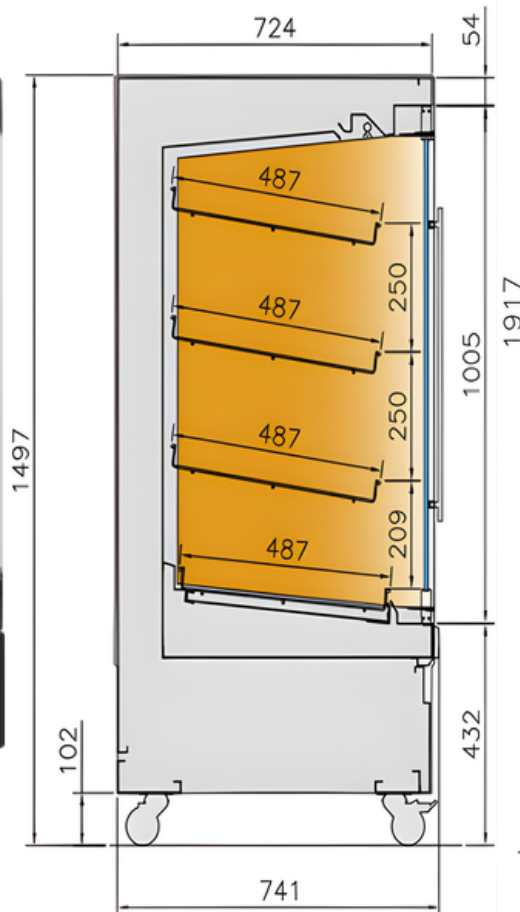
The Camoes range is a premium heated upright display designed for ready-to-eat meals, pastries and hot packaged foods. Its closed glass design improves temperature retention while maintaining full product visibility. This plug-in unit features tempered glass doors with glass side panels, a modern black interior and exterior finish, and optional stainless steel configuration. Engineered for efficiency, it consumes up to 30% less power than open hot

Key Features:

- Heated Grab & Go design
- Plug in unit
- Tempered glass doors with glass side panels
- Black interior & exterior for a modern, premium finish
- Ideal for high-traffic food courts, bakeries, forecourts, and grab-and-go service lines
- Energy efficiency – 30% less of power than open hots on market
- Stainless steel option
- 1 Year Guarantee

Model Sizes (L × W × H mm):

- Camoes 800: 800 × 741 × 1500
- Camoes 1000: 1000 × 741 × 1500
- Camoes 2000: 1000 × 741 × 1912



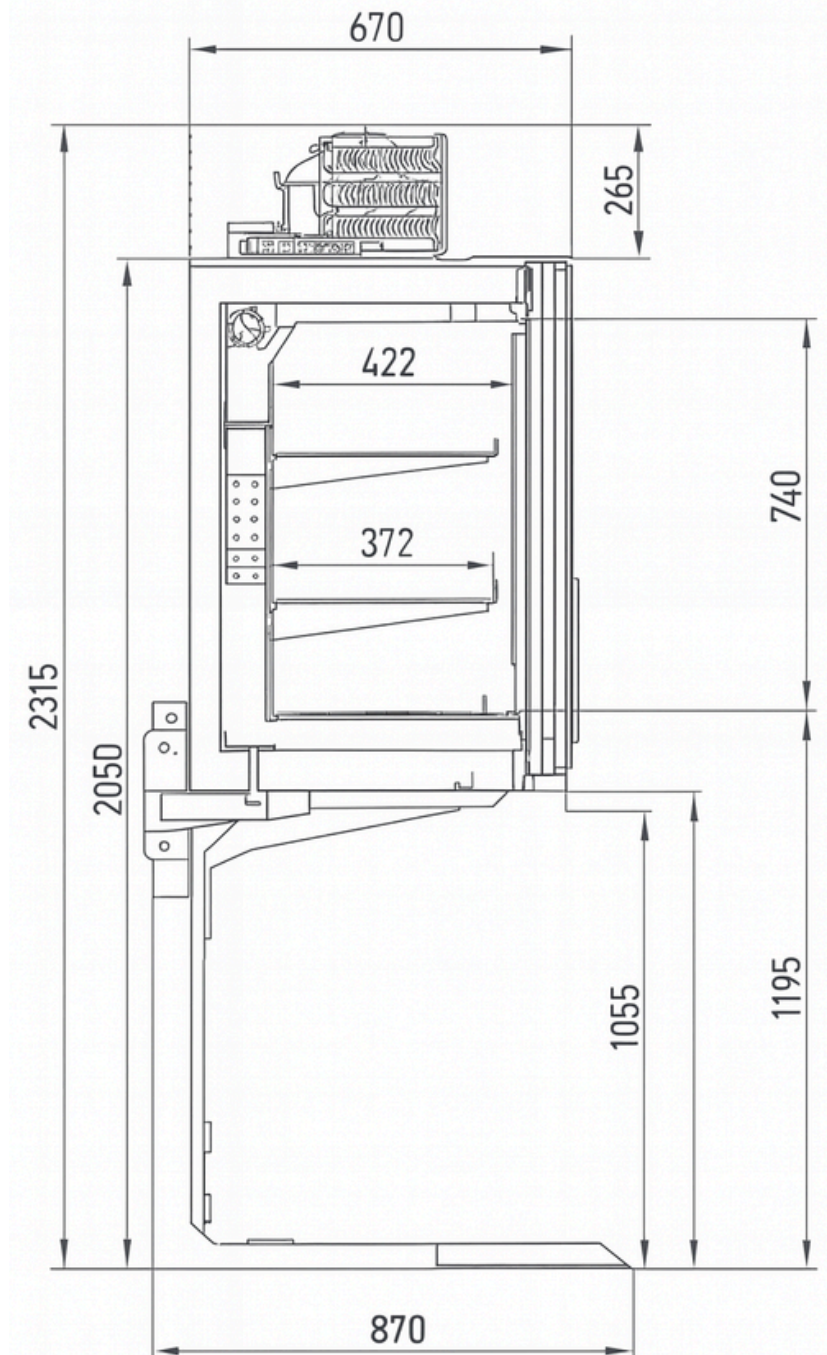


ARV 2500

About this model

Self Contained – Plug & Play

The ARV 2500 Top Freezer is a high-capacity vertical wall-mounted freezer engineered for maximum frozen merchandising within a compact footprint. Its plug-and-play configuration enables seamless installation in supermarket freezer aisles and back-wall applications. Fitted with premium triple-layer heated glass doors from Valentini, Italy, the cabinet ensures exceptional insulation and clear product visibility. Dual high-efficiency cooling groups and hot gas defrost maintain stable temperatures between -18°C and -23°C , while R290 refrigerant supports energy-efficient, environmentally responsible operation. Bright internal LED lighting enhances overall presentation. Robust, space-efficient, and retail-focused, the ARV 2500 delivers dependable frozen performance with strong merchandising impact.



Cabinet Dimensions (L x H x D in mm)

- 2500 x 880 x 940

Key Features:

- Automatic defrost with hot gas and self-evaporation
- 8 adjustable shelves
- Triple layered glass doors with self-closing mechanism
- LED internal lighting
- Visual & sound alarms
- HACCP-compliant
- Two high-efficiency cooling groups (COP)
- R290 refrigerant – environmentally friendly
- Copper tube condenser and evaporator
- Temp Range: -18°C to -23°C
- 1 Year Guarantee



ECH FREEZER

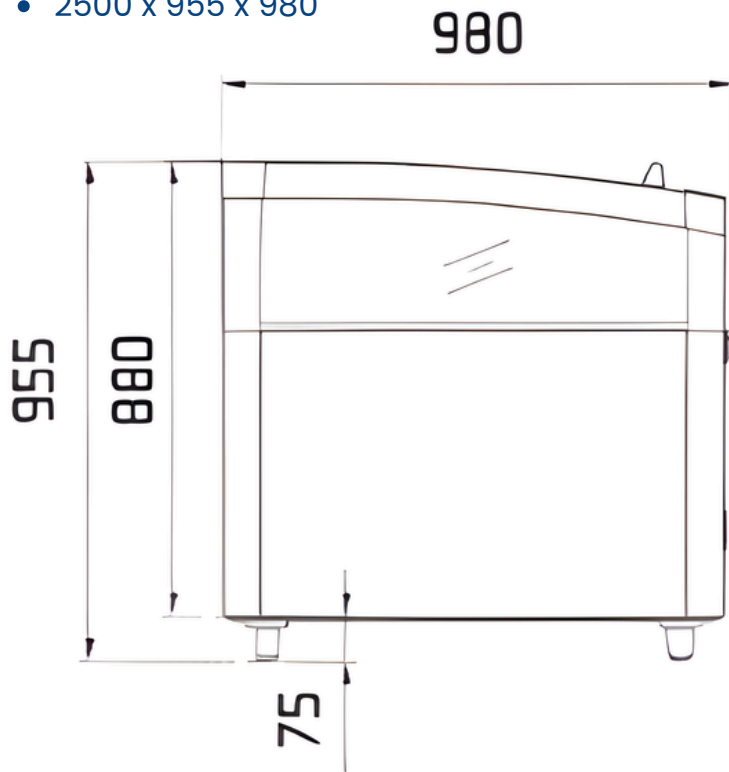
About this model

Self Contained – Plug & Play

The ECH 2.0 and ECH 2.5 are high-capacity island freezers engineered for modern frozen food retail. Panoramic triple-glazed heated glass panels ensure maximum product visibility while preventing condensation. Powered by R290 refrigerant and a variable-speed compressor system, the cabinet optimises energy efficiency while maintaining stable freezer temperatures between -16°C and -25°C . Hot gas defrost with natural evaporation supports reliable operation, while integrated LED lighting enhances merchandising impact. Electronic controls with communication capability allow integration into store monitoring systems, supporting HACCP-compliant operation. Available in 2000 mm and 2500 mm lengths, the ECH Freezer delivers efficient, high-impact frozen merchandising for demanding retail environments

Cabinet Dimensions (L x D x H in mm)

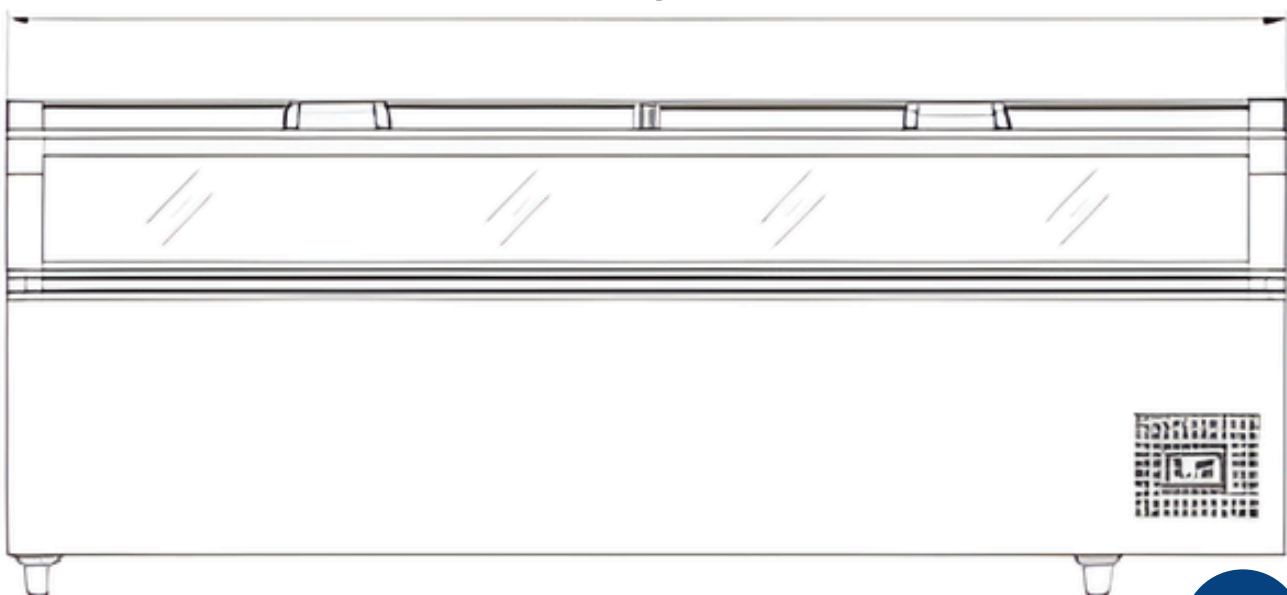
- 2000 x 955 x 980
- 2500 x 955 x 980



Key Features:

- Automatic defrost with water evaporation
- Heated triple glass (front & sides) to reduce condensation
- Build in LED lighting with automatic control
- Unique adjustable internal shelving
- Variable speed compressor for optimized efficiency
- Maintenance-free refrigeration system
- Food-grade PVC-coated galvanized interior/exterior
- Temp Range: -16°C to -25°C
- HACCP approved
- 1 Year Guarantee

2000/2500





SUPER TOPO

CROWN END

About this model

Self Contained – Plug & Play

The Super Topo Crown End is a high-impact island end freezer designed to complete and elevate supermarket frozen food layouts. Its curved Valentini tempered glass lid enhances product visibility while maintaining stable low-temperature performance between -18°C and -25°C .

Operating on eco-friendly R290 refrigerant with a multiplex compressor system and high-efficiency EC fan motor, the cabinet delivers reliable, energy-conscious performance. Integrated LED lighting and electronic temperature control ensure consistent operation in high-traffic retail environments. Compact yet spacious, with a 1.38 m^2 display area and 540 L gross volume, the Super Topo Crown End provides strong merchandising presence with dependable freezer performance.

Cabinet Dimensions (L x H x D in mm)

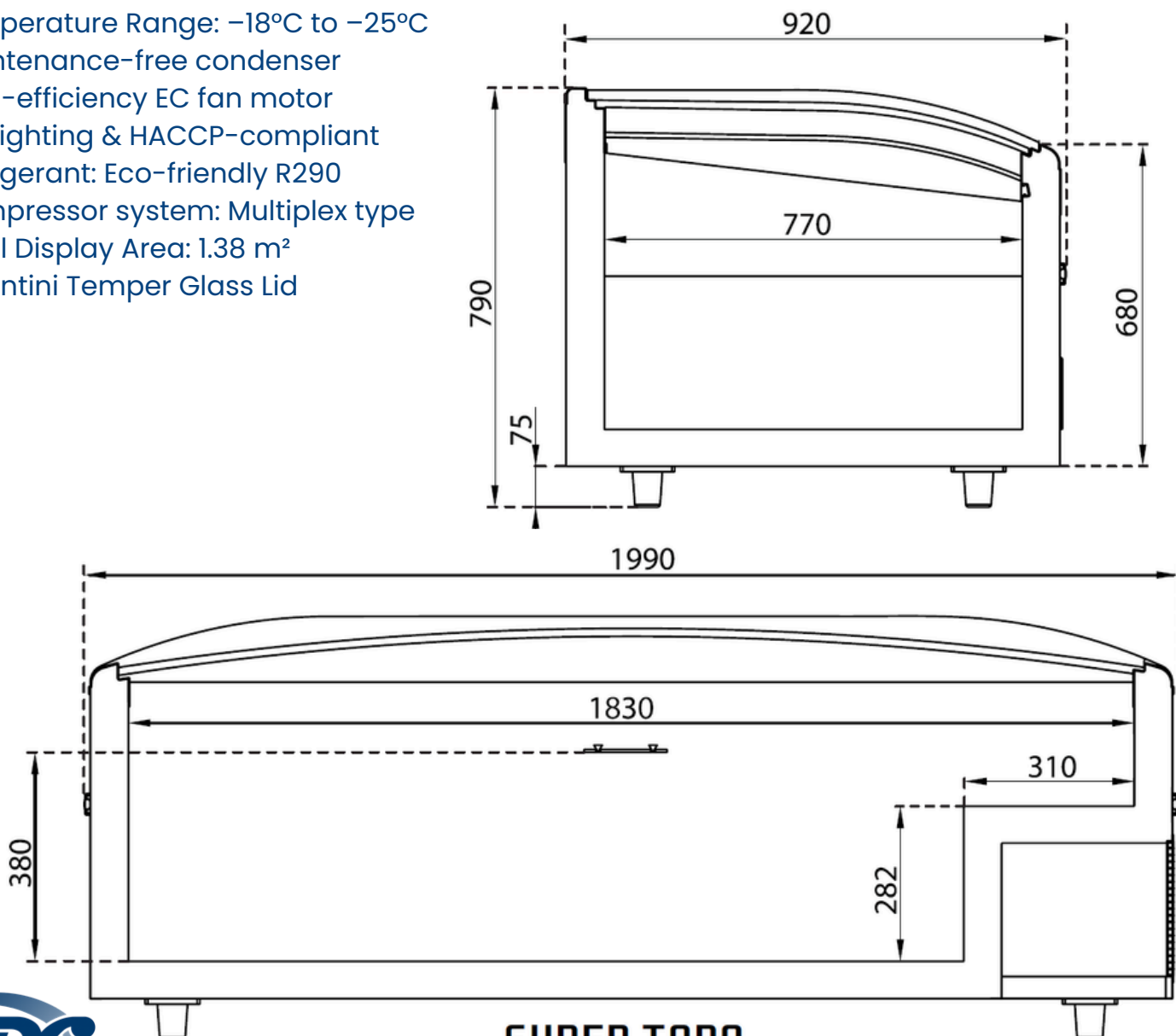
- 1990 x 790 x 920

Key Features:

- Temperature Range: -18°C to -25°C
- Maintenance-free condenser
- High-efficiency EC fan motor
- LED lighting & HACCP-compliant
- Refrigerant: Eco-friendly R290
- Compressor system: Multiplex type
- Total Display Area: 1.38 m^2
- Valentini Temper Glass Lid

Performance & Electrical:

- Energy Class: C
- Gross Volume: 540L
- 3 Years Gaurantee



SUPER TOPO



SUPER 2.0 & 2.5

MIDDLE CASE (BACK TO BACK)

About this model

Self Contained – Plug & Play Middle cases (back to back)

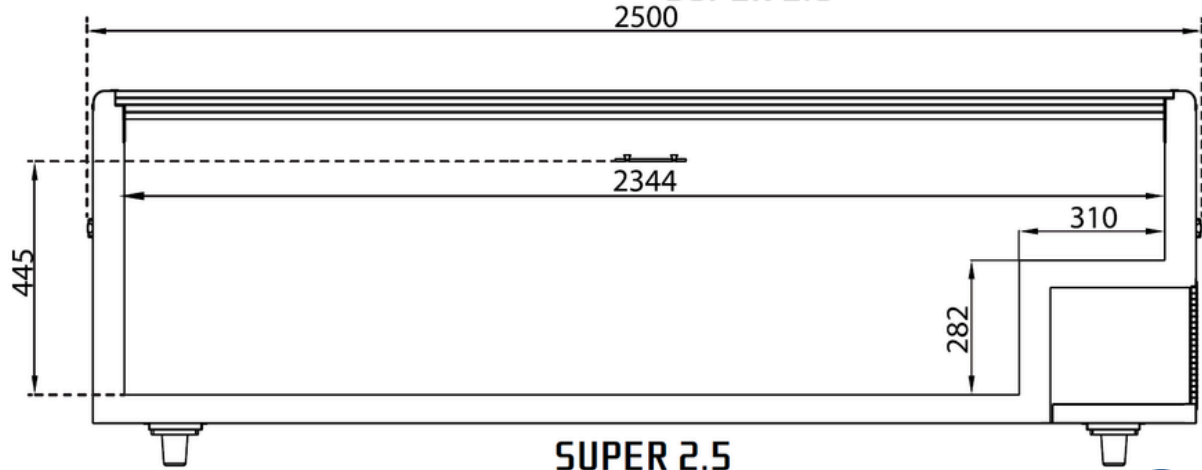
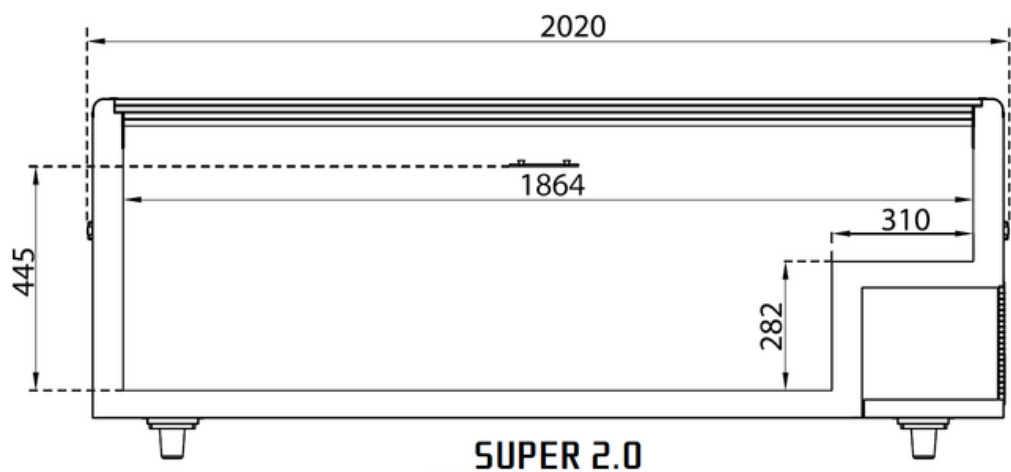
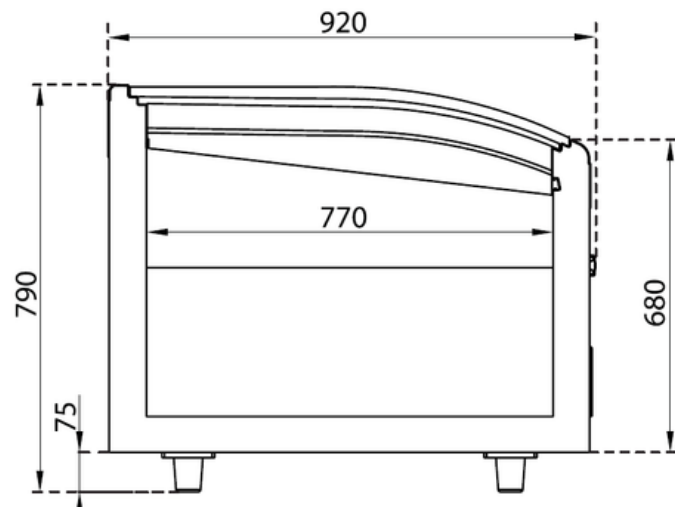
The Super 2.0 and Super 2.5 Middle Cases form the main body of the Super Topo island freezer system. Installed back-to-back, they create high-capacity frozen food islands with efficient floor space utilisation and strong merchandising impact. Featuring curved Valentini tempered glass lids, dual compressor systems, and R290 refrigerant, the cabinets maintain stable temperatures between -18°C and -25°C. High-efficiency EC fan motors, LED lighting, and a maintenance-free condenser ensure reliable, energy-conscious operation in demanding retail environments. Available in 2000 mm and 2500 mm lengths, the Super Middle Cases allow scalable island configurations, seamlessly complemented by Super Topo Crown End units.

Cabinet Dimensions (L x H x D in mm)

- 2000 x 790 x 920
- 2500 x 790 x 920

Key Features:

- Temperature Range: -18°C to -25°C
- Maintenance-free condenser
- High-efficiency EC fan motor
- LED lighting & HACCP-compliant
- Refrigerant: Eco-friendly R290
- Compressor system: Dual (2 units)
- Unique height adjustable shelves
- 3 Year Guarantee



SUPER 2.0

SUPER 2.5



DUPLA TOPO

CROWN END

About this model

Self Contained – Plug & Play

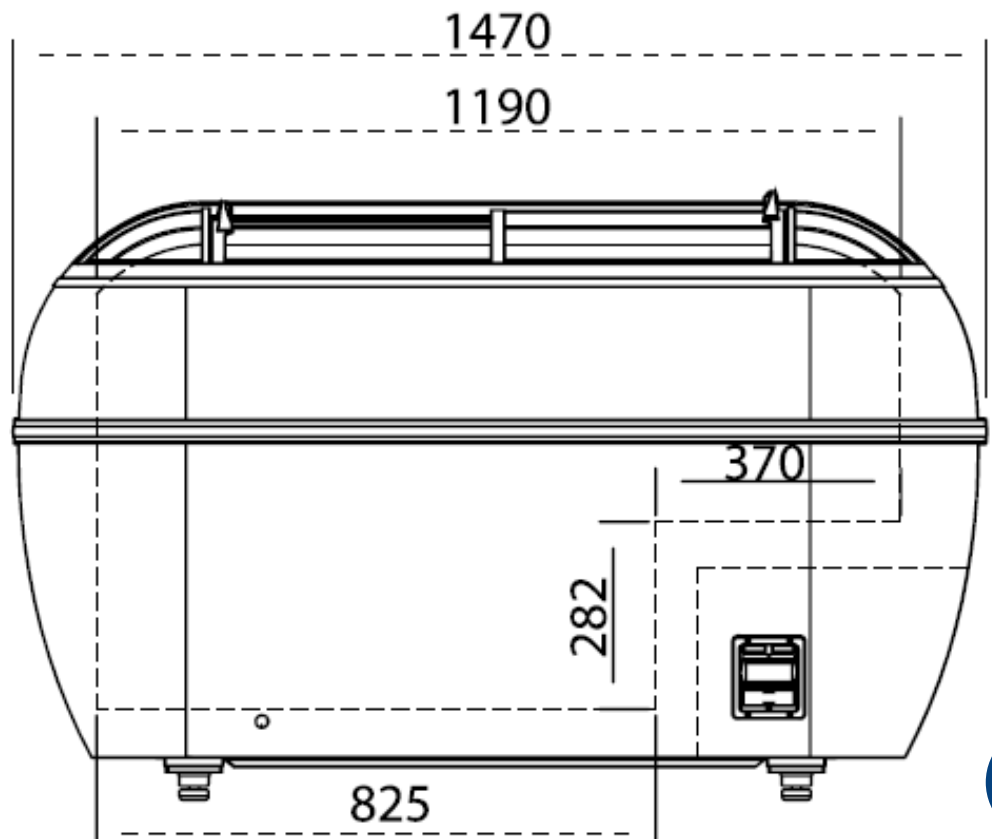
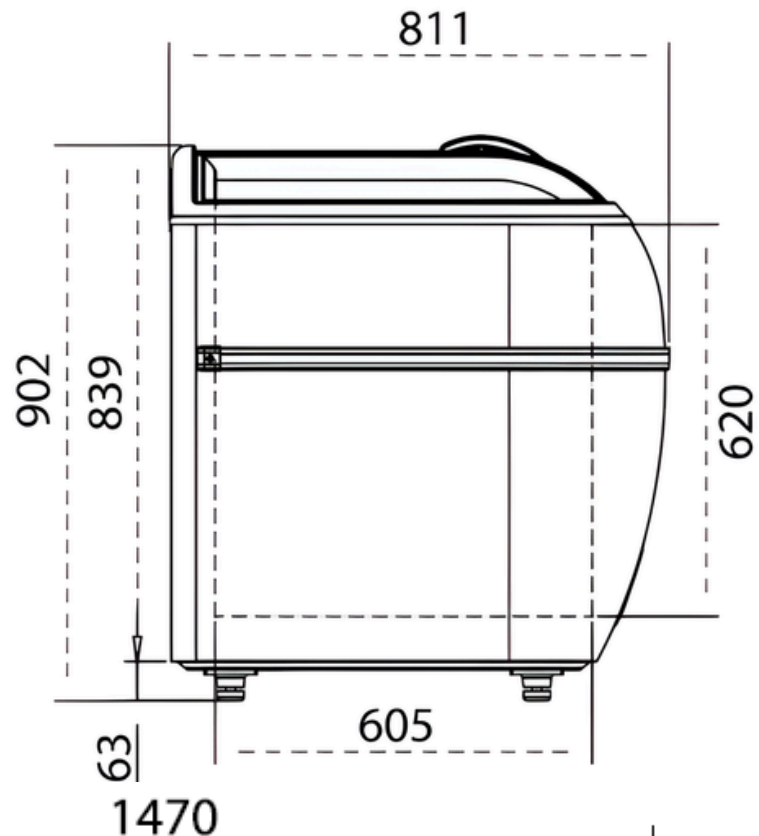
The Dupla Topo Crown End is a compact island freezer designed for high-impact frozen food promotions and space-efficient retail layouts. Its curved glass lids enhance product visibility while maintaining stable temperatures between -18°C and -22°C . Operating on energy-efficient R290 refrigerant with a maintenance-free condenser and copper tube evaporator system, the cabinet delivers reliable freezer performance in a compact footprint. Integrated LED lighting and digital thermostat control ensure consistent operation and clear product presentation. With a 0.7 m^2 display area and 334 L net volume, the Dupla Topo Crown End provides an ideal promotional freezer solution for modern supermarket environments.

Cabinet Dimensions (L x H x D in mm)

- 1470 x 902 x 811

Key Features:

- Temperature range: -18°C to -22°C
- Net Volume: 334L
- Total Display Area: 0.7 m^2
- Energy-saving R290 refrigerant
- Maintenance-free condenser
- Digital display with thermostat control
- Copper tube evaporator and condenser
- Built-in LED lighting for clear product visibility
- 3 Year Guarantee





DUPLA 2.2

MIDDLE CASE

About this model

Self Contained – Plug & Play

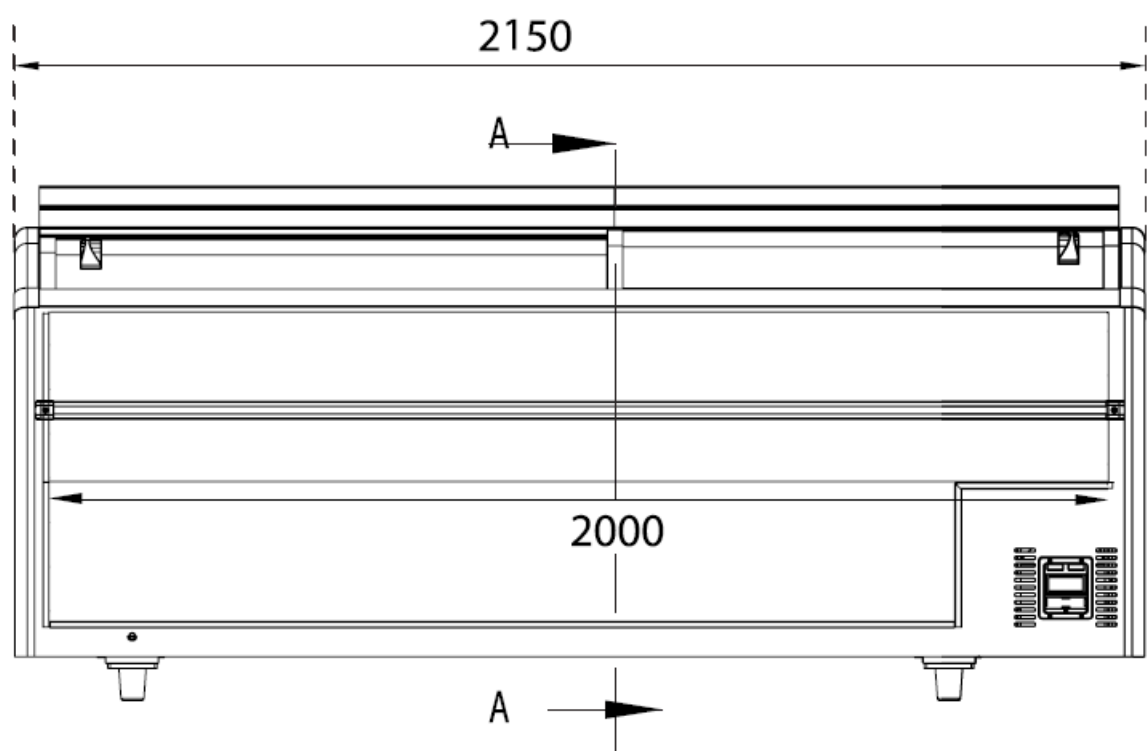
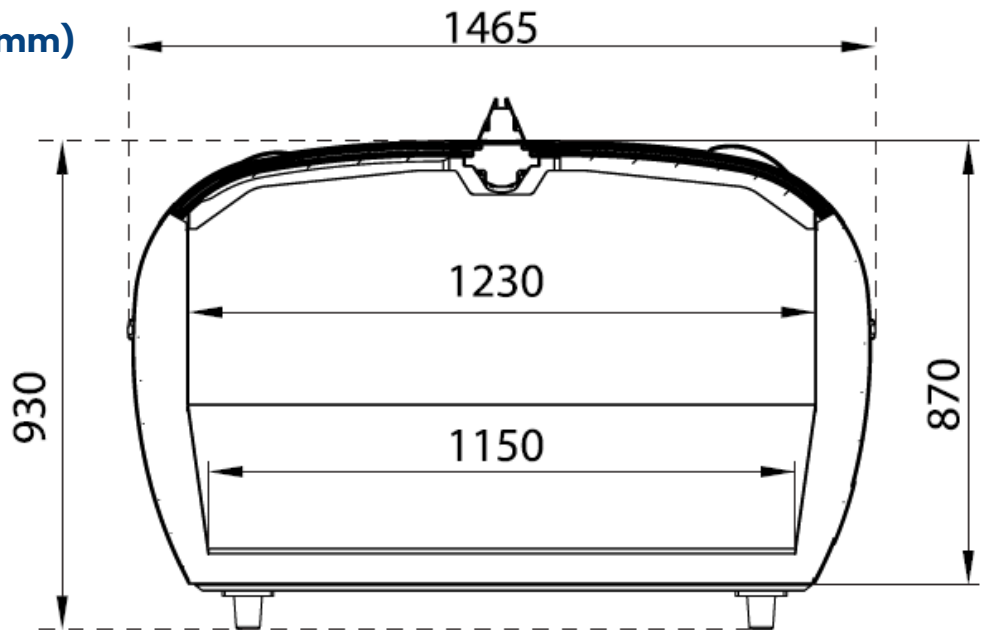
The Dupla 2.2 Middle Case forms the central module of the Dupla Topo island freezer system. Designed for back-to-back installation, it creates compact, high-visibility frozen food islands ideal for promotional and space-sensitive retail environments. Operating on energy-efficient R290 refrigerant, the cabinet maintains stable temperatures between -18°C and -25°C . A maintenance-free condenser, copper tube evaporator system, and digital thermostat control ensure reliable, low-maintenance performance, while integrated LED lighting enhances product presentation. With its curved glass lids and modern profile, the Dupla 2.2 delivers efficient frozen merchandising in a streamlined island configuration.

Cabinet Dimensions (L x H x D in mm)

- 2150 x 930 x 1465

Key Features:

- Temperature range: -18°C to -25°C
- Net Volume: 1255L
- Energy-saving R290 refrigerant
- Maintenance-free condenser
- Digital display with thermostat control
- Copper tube evaporator and condenser
- Built-in LED lighting for clear product visibility
- 3 Year Guarantee





CHV

About this model

Self Contained – Plug & Play

The CHV Series is a compact island-style freezer range designed for efficient frozen food merchandising in retail environments. Finished in anthracite with flat tempered sliding glass lids, it offers durability and excellent product visibility.

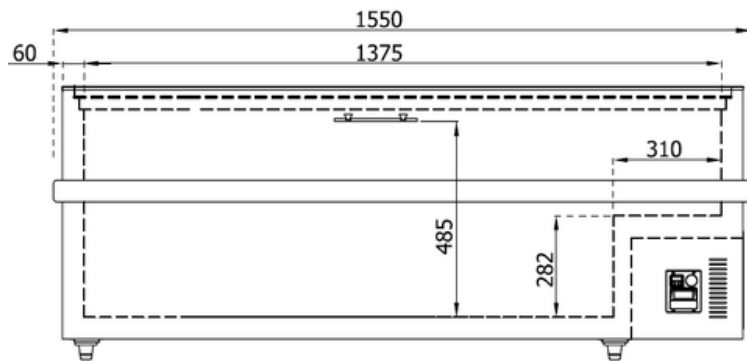
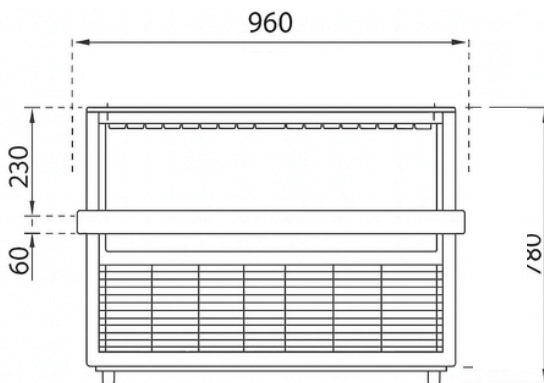
Operating on R290 refrigerant with dual compressors, it maintains temperatures between -18°C and -25°C . Available in three lengths, with a choice of auto-defrost shelving (CHV/V) or static basket (CHV/V D Eco) models, the CHV Series delivers reliable performance backed by a 3-year guarantee.

Available Sizes (L x H x D in mm)

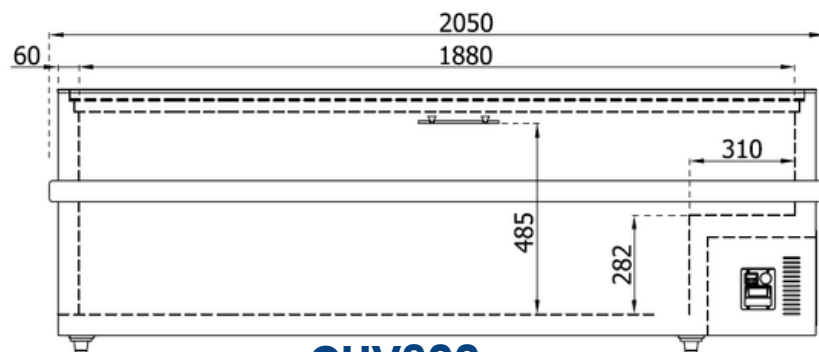
- CHV750: 1500 x 780 x 960
- CHV900: 2050 x 780 x 960
- CHV1100: 2520 x 780 x 960

Key Features:

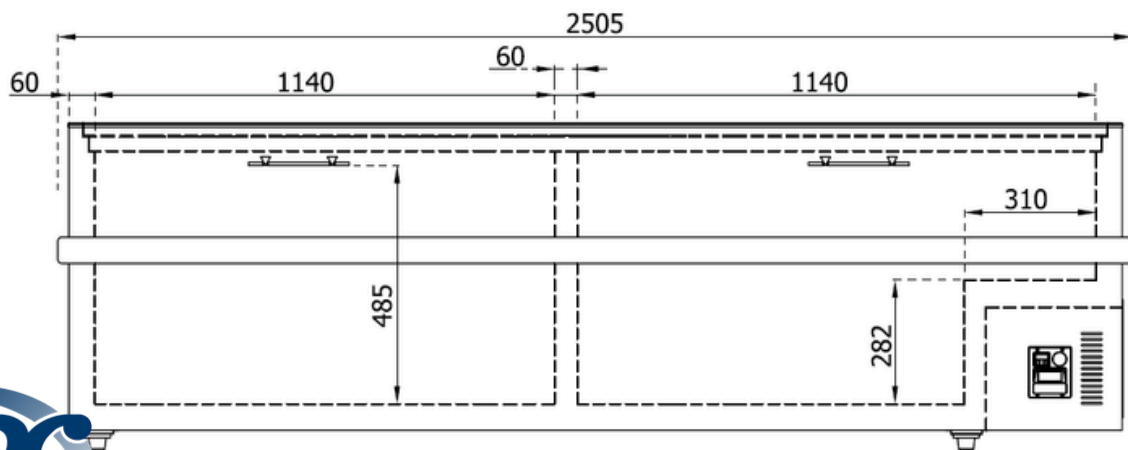
- CHV/V (Anthracite): premium auto-defrost with shelving & digital controller
- CHV/V D (Eco): energy-saving, no defrost, baskets included
- Dual high-efficiency compressors
- Tempered sliding glass lids (Vallentini)
- Maintenance-free & HACCP compliant (CHV/V)
- Protective bumpers & flat glass top
- Temperature: -18°C to -25°C
- 3-Year Guarantee



CHV750



CHV900



CHV1100



COMMERCIAL CHILLER

About this model

Self Contained – Plug & Play

The Commercial Chiller is a high-ambient specification upright refrigerator engineered for demanding commercial kitchens operating in hot, high-pressure environments. Designed to perform reliably under extreme conditions, it delivers consistent cooling between 0°C and 8°C even in elevated ambient temperatures.

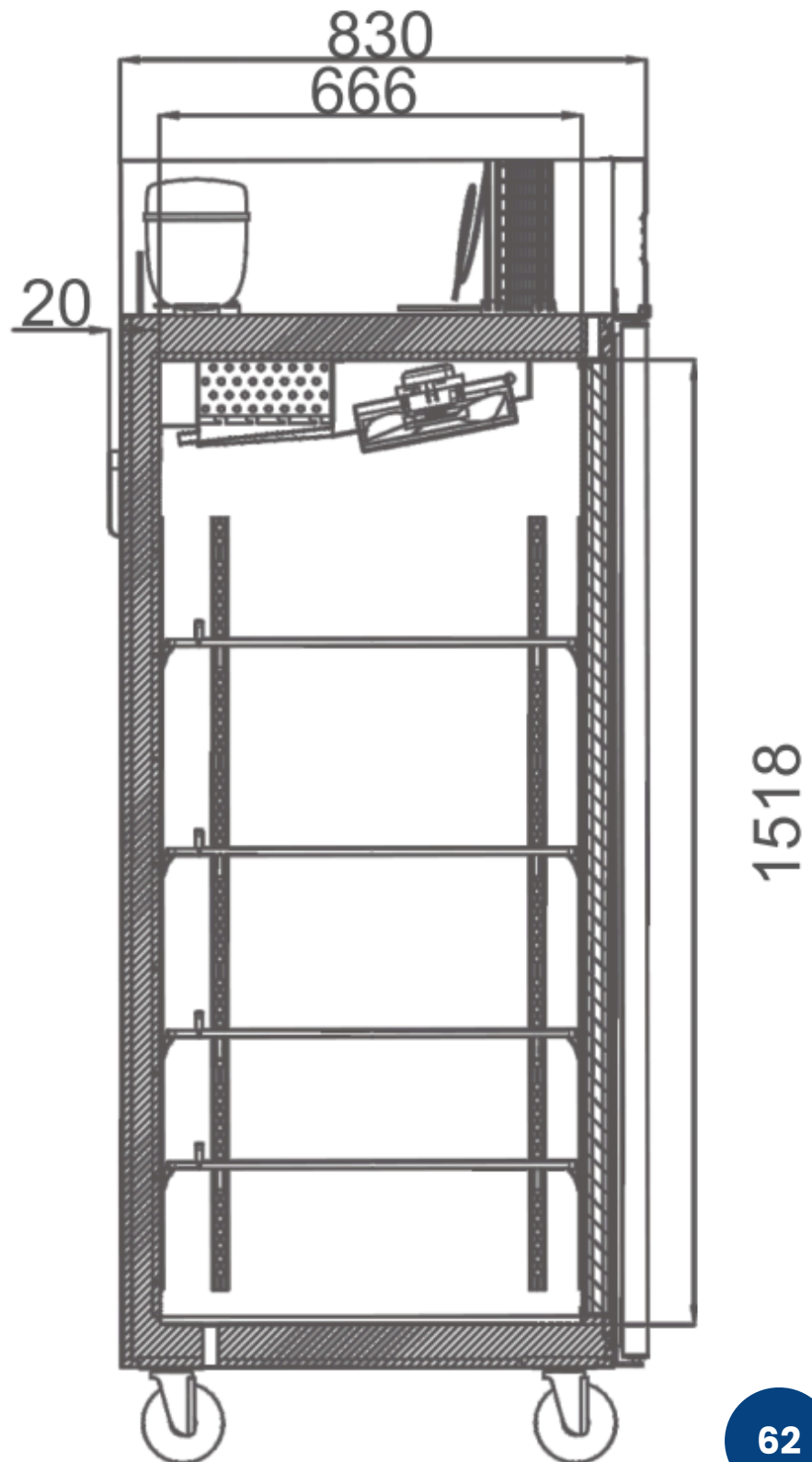
With a 1424-litre capacity and full stainless steel construction inside and out, it is built for durability, hygiene and heavy daily use. Features include self-closing double doors, digital temperature control, automatic defrost, condensate evaporation, and automatic fan shut-off when doors open for improved efficiency.

Product dimensions:

- Length: 1480 mm
- Height: 2100 mm
- Width: 870 mm

Key Features:

- Self-closing double doors – energy-saving and easy to use
- Automatic defrost system – low maintenance
- Automatic evaporation – reduces moisture build-up
- Digital controller – precise temperature regulation
- Temperature Range: 0°C – 8°C
- Ideal For: Fresh produce, beverages, chilled stock, and kitchen prep
- 1 Year Guarantee in workshop
- Stainless steel inside and outside
- Automatic fan shut-off when the doors open





UPRIGHT FREEZER

COOL-D RANGE

About this model

Self Contained – Plug & Play

The Cool-D Range is a premium line of upright glass-door refrigeration designed for retail and commercial environments. All models share a uniform exterior design, allowing seamless side-by-side installation for a clean, continuous store layout. The 2-Door Upright Freezer maintains stable temperatures down to -22°C and features dual independent refrigeration systems for enhanced performance and reliability. Each system operates separately to ensure consistent freezing and improved temperature recovery.

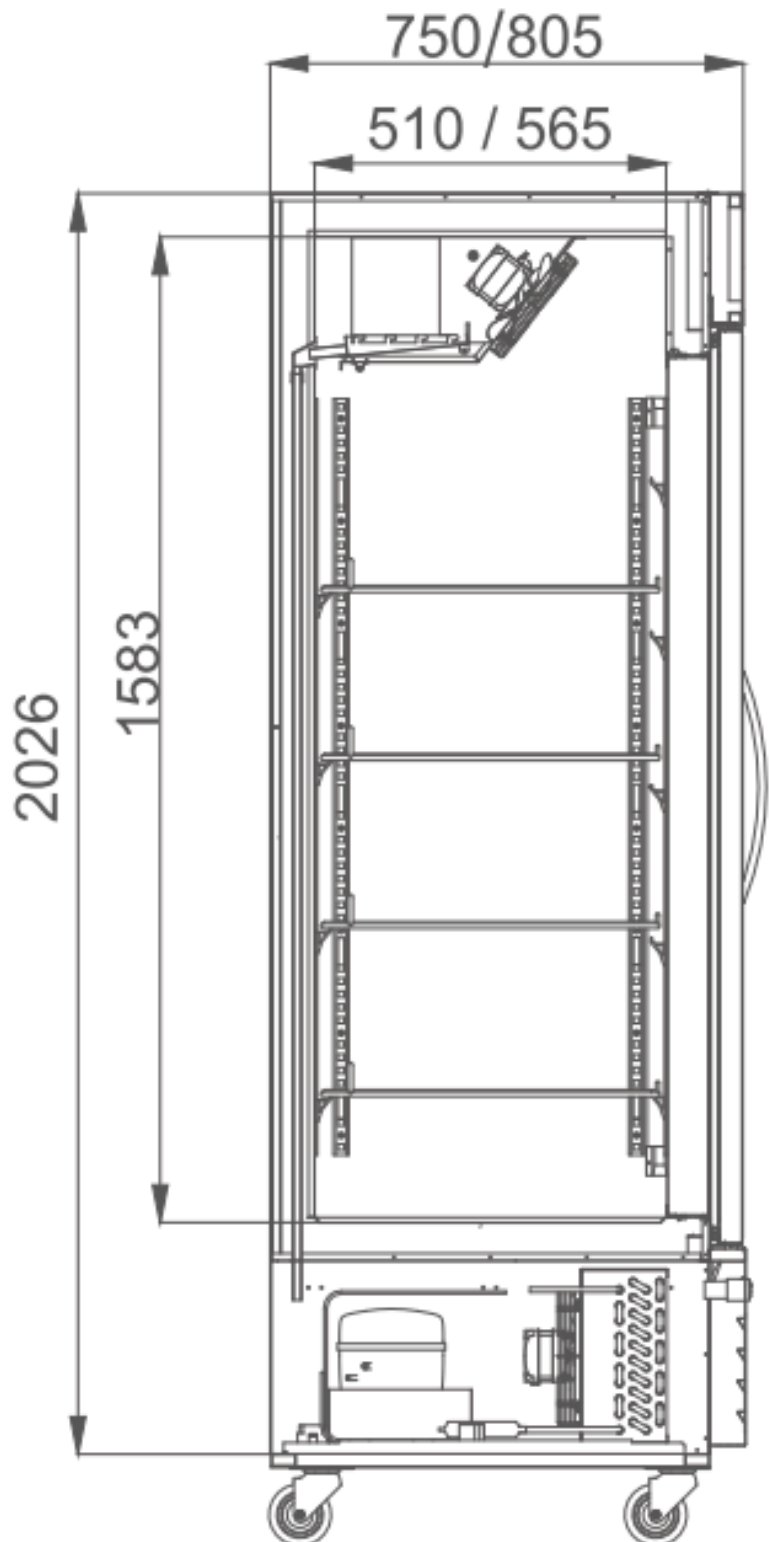
Equipped with digital temperature control, self-closing anti-dazzle safety glass doors, automatic defrost, and internal LED lighting. The air-cooled condensers and high-efficiency compressors ensure dependable operation, while the removable bottom grill allows easy servicing.

Product dimensions:

- Length: 1150 mm
- Height: 2175 mm
- Width: 750 mm

Key Features:

- Digital controller
- Self-closing anti-dazzle safety glass door
- Automatic defrost
- Air-cooled condenser with hi-efficiency compressor
- Internal LED lighting for clear product visibility
- Removable bottom grill for easy servicing
- User-friendly operation switch
- Temperature: -22°C
- 1 Year Guarantee in workshop





2HD BEVERAGE COOLER

COOL-D RANGE

About this model

Self Contained – Plug & Play

The Cool-D Range is a premium upright glass-door refrigeration platform designed for retail environments. All models share a consistent exterior design, allowing seamless side-by-side installation for a clean, uniform store layout.

The 2HD Beverage Cooler offers 830 litres of chilled display capacity, ideal for supermarkets, convenience stores and forecourts. With eight adjustable shelves and full-height glass doors, it maximises product visibility and loading efficiency.

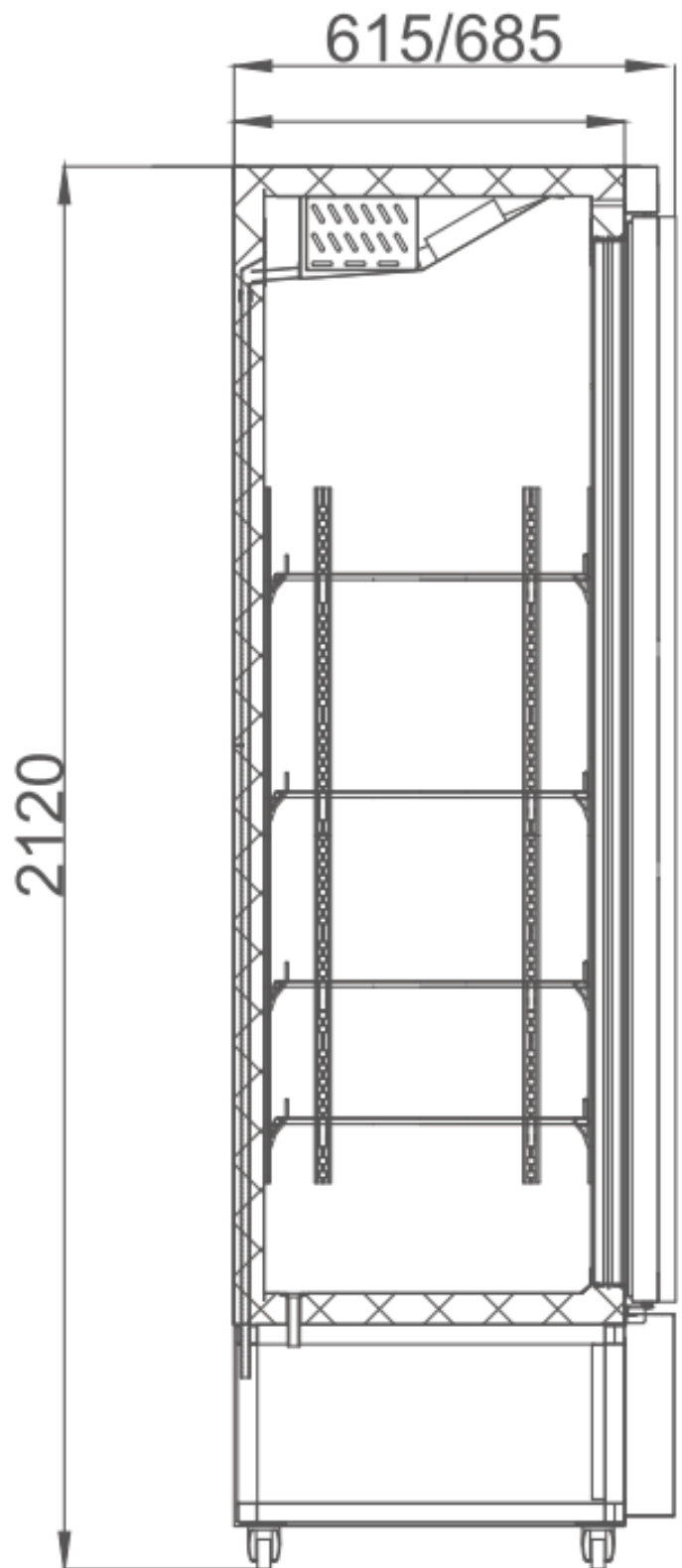
Supplied as a plug-in unit with reliable cooling performance for high-volume beverage display.

Product dimensions:

- Length: 1220 mm
- Height: 2120 mm
- Width: 685 mm

Key Features:

- Plug and play
- High aesthetics
- Maximum utilization of product loading space
- Large display area optimum product promotion
- Ideal for Supermarkets, Mini markets, Convenience stores
- Total Capacity: 830 litres
- Shelves: 8 adjustable tiers
- 2 Hinge doors
- 1 Year Guarantee in workshop





THREE DOOR WALLCHILLER

COOL-D RANGE

About this model

Self Contained – Plug & Play

The Cool-D Range is a modular upright refrigeration platform designed for seamless multi-door line-ups in retail environments. The Three Door Wallchiller provides 1230 litres of chilled display capacity, making it ideal for supermarkets, convenience stores and high-volume beverage sections.

With 12 adjustable shelves (4 per door) and full-height glass doors, it maximises product visibility and loading efficiency. The adjustable temperature range of 0°C to 10°C ensures reliable storage for beverages and chilled products.

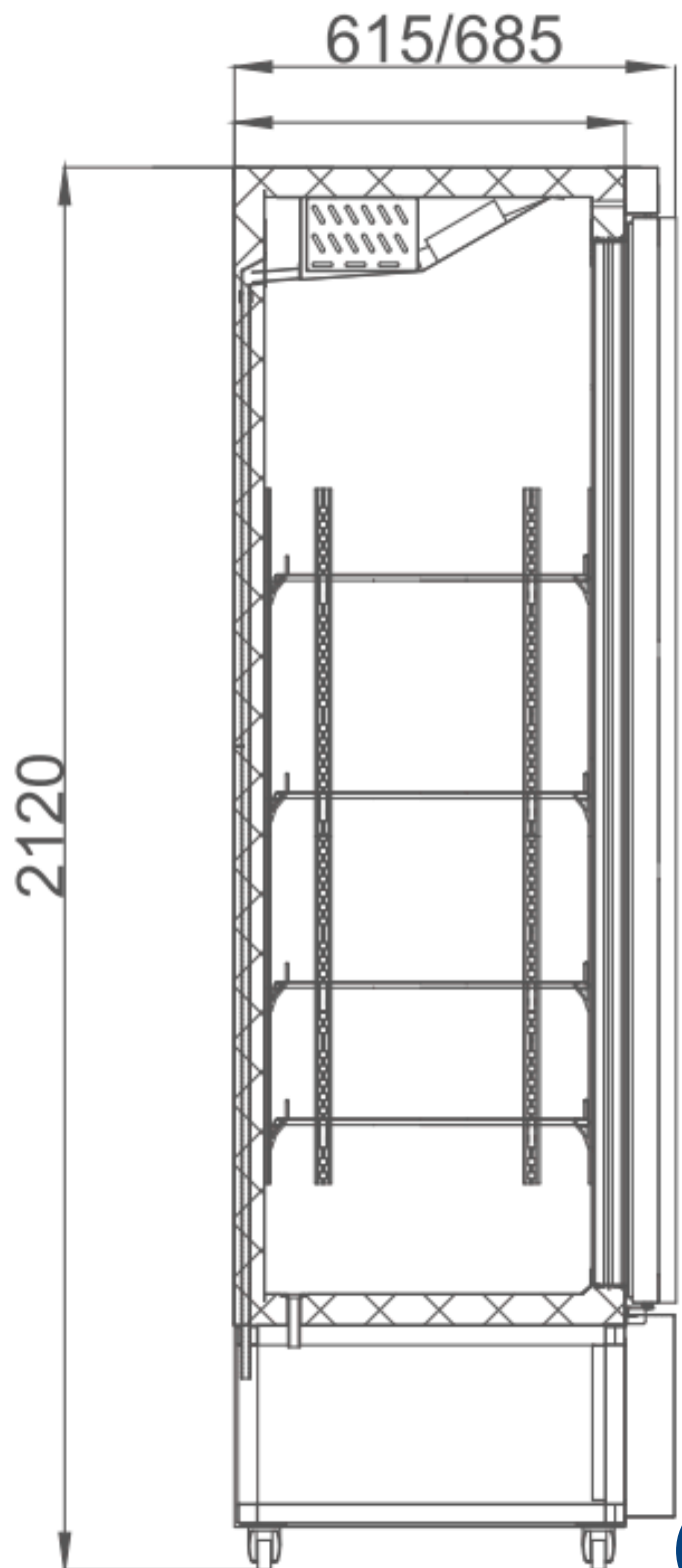
Designed to align perfectly with the 2-door and 4-door Cool-D models for a uniform store layout.

Product dimensions:

- Length: 1780 mm
- Height: 2120 mm
- Width: 685 mm

Key Features:

- Quick and easy setup
- High-aesthetic design for modern retail spaces
- Maximum utilization of product loading space
- Large display area for optimum product promotion
- Suitable for supermarkets, mini markets, and convenience stores
- Adjustable Temperature Range: $0^{\circ}\text{C} \leq t \leq 10^{\circ}\text{C}$
- Capacity: 1230 litres
- Shelf Quantity: 12 (4 per door)
- 4, 3 and 2 door can be used as line-up
- 1 Year Guarantee in workshop





FOUR DOOR WALLCHILLER

COOL-D RANGE

About this model

Self Contained – Plug & Play

The Cool-D Range is a modular upright refrigeration platform engineered for seamless multi-door retail installations. The Four Door Wallchiller delivers maximum chilled display capacity for high-volume supermarkets and convenience environments.

Featuring full-height glass doors and a large internal display area, it maximises product visibility while maintaining reliable temperature control between 0°C and 10°C.

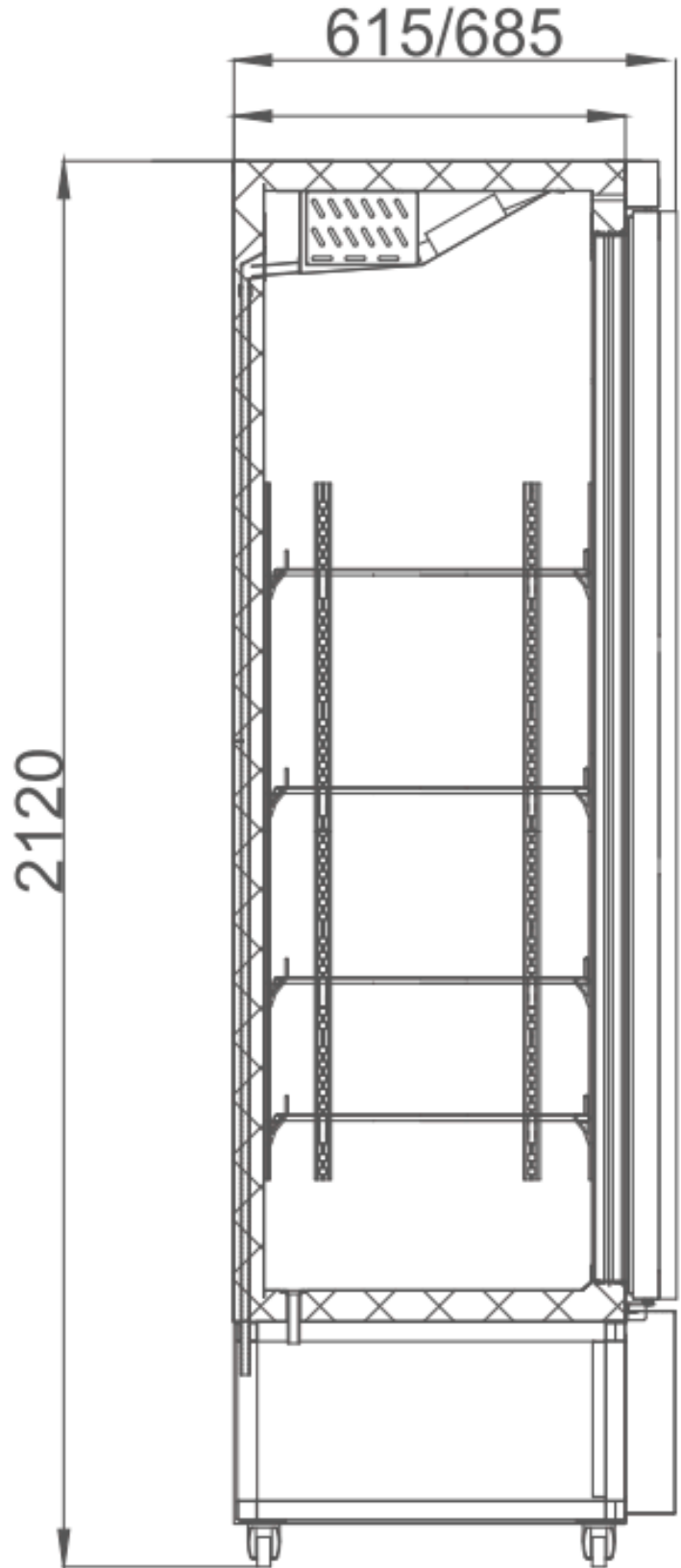
Designed to align perfectly with the 2-door and 3-door Cool-D models for a clean, continuous store layout.

Product dimensions:

- Length: 2450 mm
- Height: 2120 mm
- Width: 685 mm

Key Features:

- Quick and easy setup
- High-aesthetic design for modern retail spaces
- Maximum utilization of product loading space
- Large display area for optimum product promotion
- Suitable for supermarkets, mini markets, and convenience stores
- Adjustable Temperature Range: $0^{\circ}\text{C} \leq t \leq 10^{\circ}\text{C}$
- Capacity: 1230 litres
- Shelf Quantity: 12 (4 per door)
- 4, 3 and 2 door can be used as line-up
- 1 Year Guarantee in workshop





SLIMLINE BEVERAGE COOLER

About this model

Self Contained – Plug & Play

The Slimline Beverage Cooler is a compact upright display chiller designed for impulse sales in limited retail spaces. Its narrow footprint allows it to fit easily into checkout areas, cafés, convenience stores, and other high-traffic locations.

Bright LED lighting and adjustable shelving maximise product visibility, while the fan-assisted cooling system maintains reliable temperatures between 0°C and 10°C.

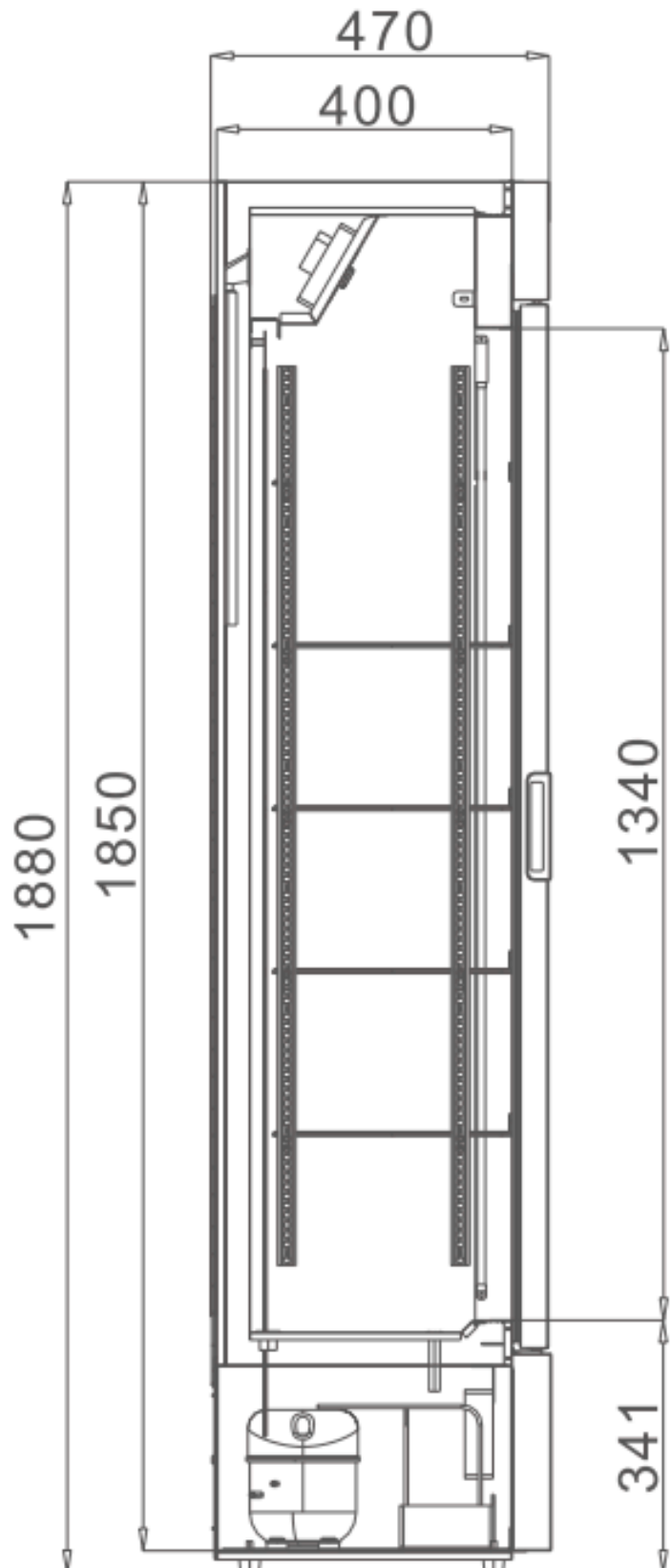
Optional illuminated lightbox branding makes it ideal for promotional beverage displays.

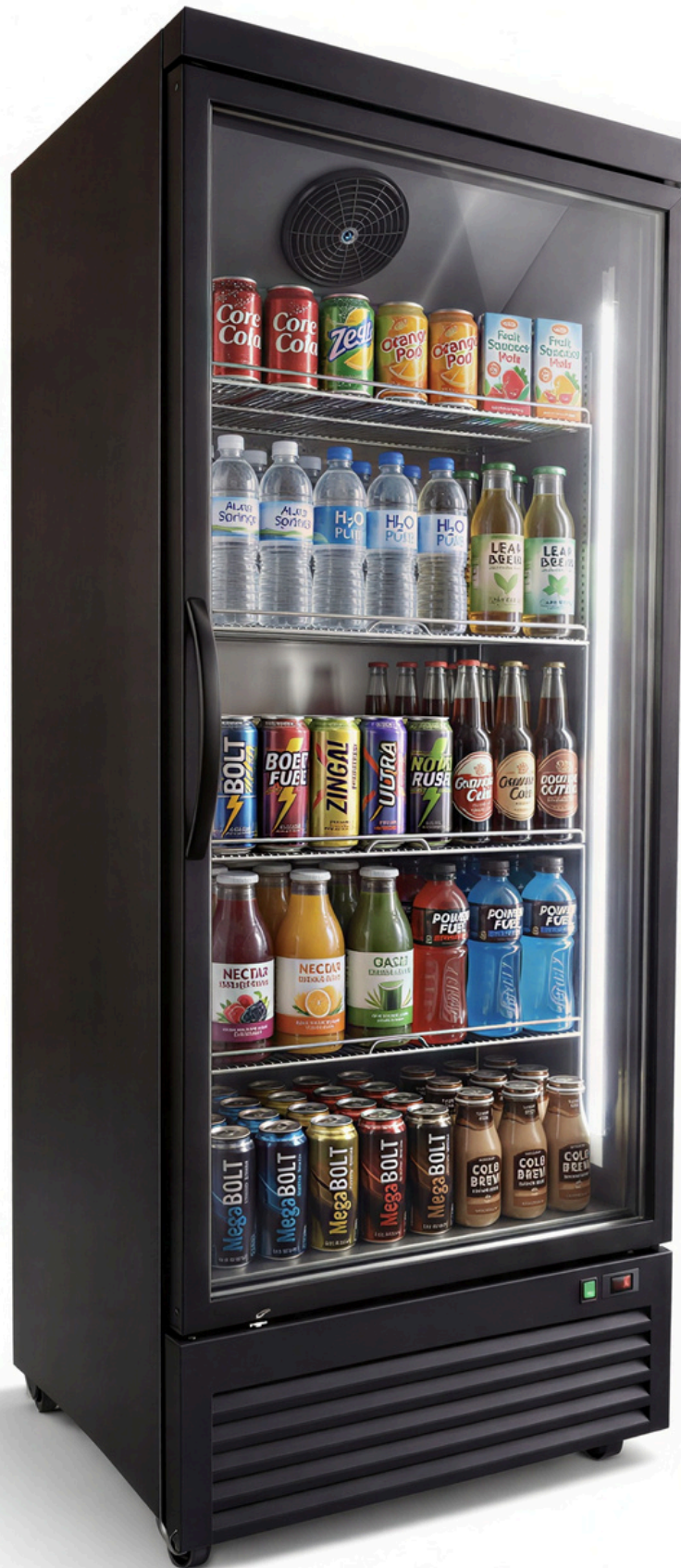
Product dimensions:

- Length: 390mm
- Height: 1880 mm
- Width: 470mm

Key Features:

- Small footprint – fits small floor plans with ease
- Adjustable shelves for flexible planograms & easy cleaning
- Hi-efficiency LED illumination to enhance product visibility
- Durable adjustable feet for stability
- Fan-assisted cooling for enhanced performance
- Drives impulse sales – perfect for high-traffic points
- Capacity: 150 liters
- Temperature Range: 0°C ≤ t ≤ 10°C
- Shelf Quantity: 4
- 1 Year Guarantee in workshop





Single Door Beverage Cooler

About this model

Self Contained – Plug & Play

The Single Door Beverage Cooler is the perfect solution for businesses that require reliable, high-capacity beverage storage with maximum product visibility. Designed for commercial environments, this unit combines sleek aesthetics with practical functionality, making it ideal for convenience stores, restaurants, cafés, and supermarkets. With its generous 610-litre capacity, it ensures you can stock a wide range of beverages while keeping them perfectly chilled and easily accessible. The full glass door, fitted with premium Low-E glass, enhances insulation while showcasing your products clearly—helping to drive impulse purchases and boost sales.

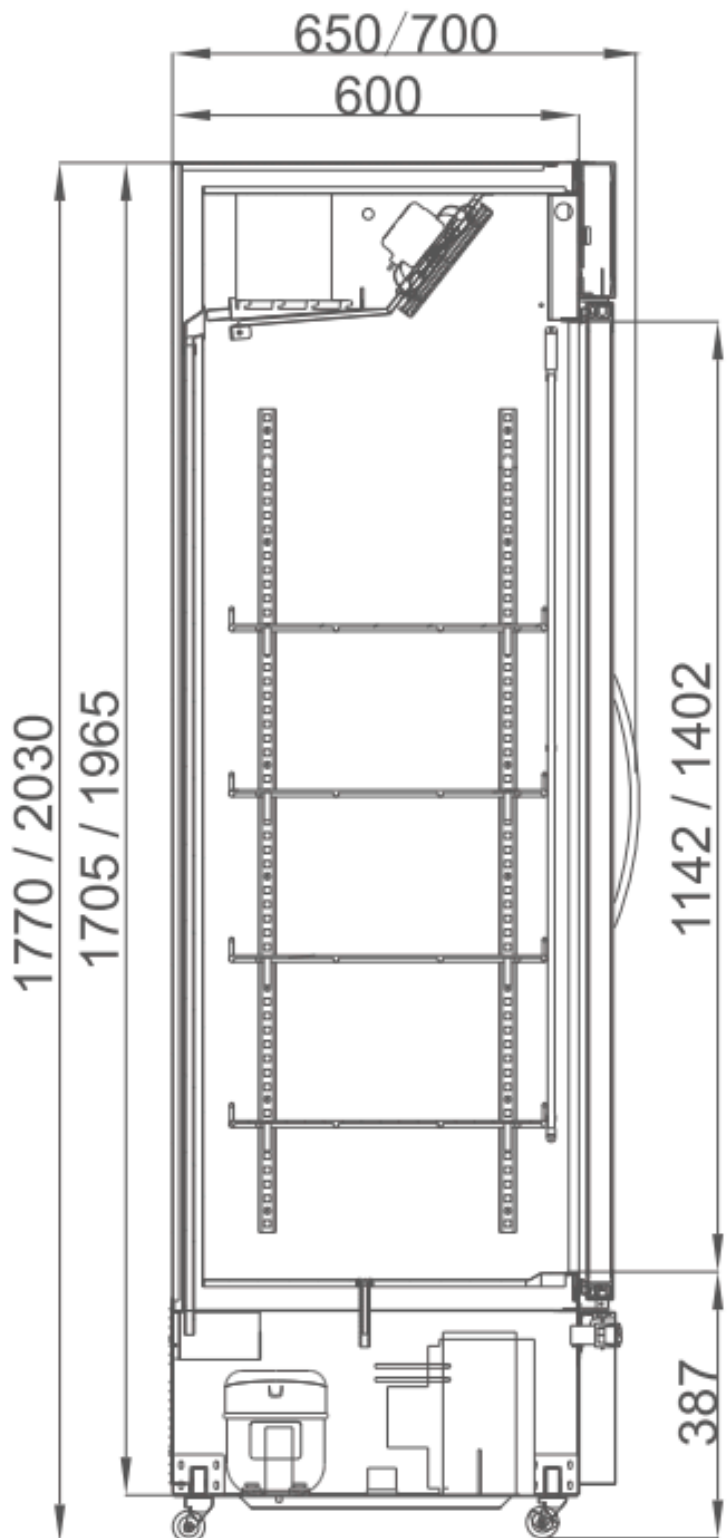
Built for convenience, this plug-and-play unit requires no complicated installation.

Product dimensions:

- Length: 830 mm
- Height: 2030 mm
- Depth: 700 mm

Key Features:

- 610L capacity for high-volume storage
- Premium Low-E glass door for energy efficiency and visibility
- Adjustable shelves for flexible merchandising
- Plug-and-play operation for easy installation
- Digital temperature control and display
- Elegant louvre design for modern commercial spaces
- Replaceable door gasket for easy maintenance
- Ideal for: Beverage displays in retail stores, cafés, restaurants, and hospitality environments.
- Temperature Range: $0^{\circ}\text{C} \leq t \leq 10^{\circ}\text{C}$
- Shelf Quantity: 4
- 1 Year Guarantee in workshop





SINGLE DOOR BEVERAGE COOLER WITH CANOPY

About this model

Self Contained – Plug & Play

The Single Door Beverage Cooler with Canopy is designed for high-visibility beverage merchandising in retail environments. The illuminated canopy allows for brand promotion while the full glass door and vertical LED lighting maximise product presentation.

Reliable cooling between 1°C and 10°C keeps beverages perfectly chilled, while adjustable shelving provides flexible product layout.

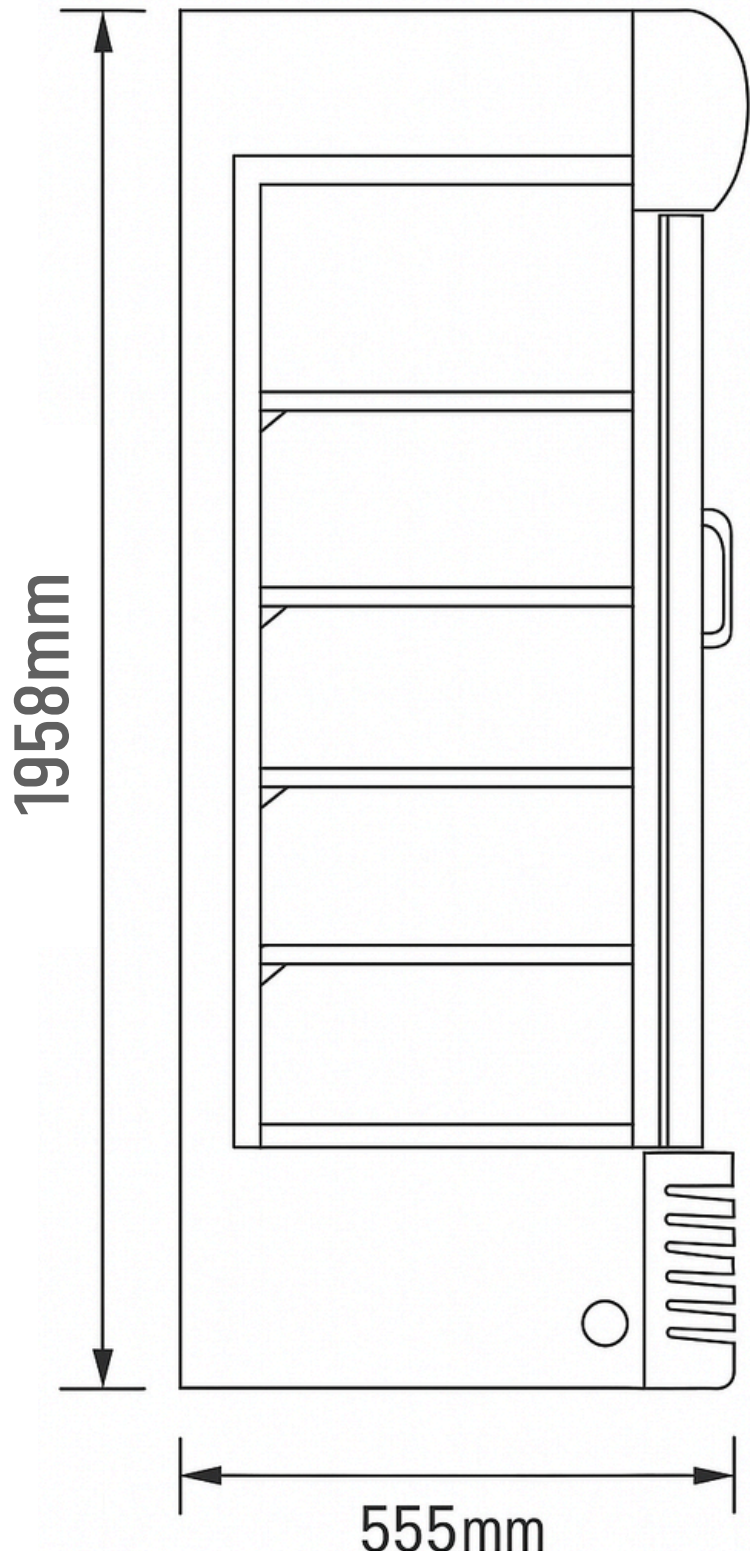
Ideal for convenience stores, cafés, supermarkets, and promotional beverage displays.

Product dimensions:

- Length: 610 mm
- Height: 1958 mm
- Width: 555 mm

Key Features:

- Temperature Range: 1°C to 10°C
- R600a Refrigerant – eco-friendly and efficient
- Lock & Key function for product security
- Mechanical thermostat for simple temperature control
- Static cooling with fan for consistent airflow
- Double-layered tempered glass front for insulation and clarity
- Vertical LED lighting to enhance product display
- Caster wheels for easy mobility
- Shelf Quantity: 4 + base
- 1 Year Guarantee in workshop





DOUBLE DOOR BEVERAGE COOLER WITH CANOPY

CHILL-DUO COOLER

About this model

Self Contained – Plug & Play

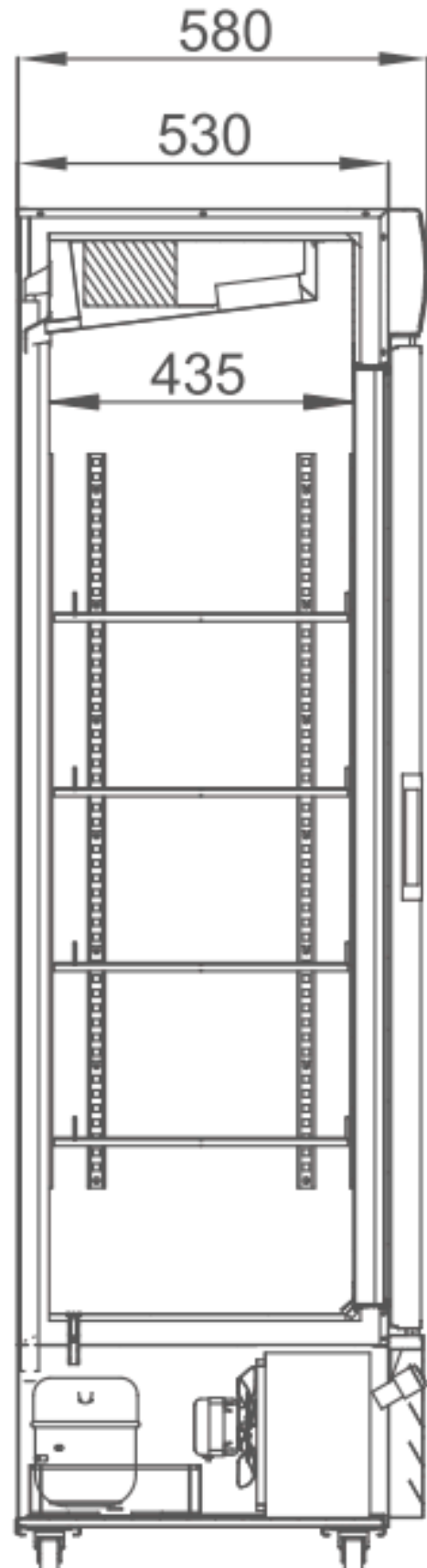
The Chill-Duo Cooler is designed for high product visibility and reliable performance in retail environments. Featuring fan-assisted cooling, durable steel construction and bright LED lighting, this unit is ideal for displaying bottled and canned beverages. The illuminated canopy provides additional branding space while maintaining efficient cooling performance.

Product dimensions:

- Length: 900 mm
- Height: 1950 mm
- Width: 580 mm

Key Features:

- Digital control for precise temperature control
- Automatic defrost for hassle-free maintenance
- Self-closing door for energy efficiency and convenience
- Fan cooling system for consistent airflow
- Heavy-duty painted steel exterior for durability
- Interior and canopy LED lighting with switch for enhanced visibility
- Temperature Range: $0^{\circ}\text{C} \leq t \leq 10^{\circ}\text{C}$
- Capacity: 590 litres
- Shelf Quantity: 8
- 1 year Guarantee in workshop





BACKBAR COOLERS

COOLBAR

About this model

Self Contained – Plug & Play

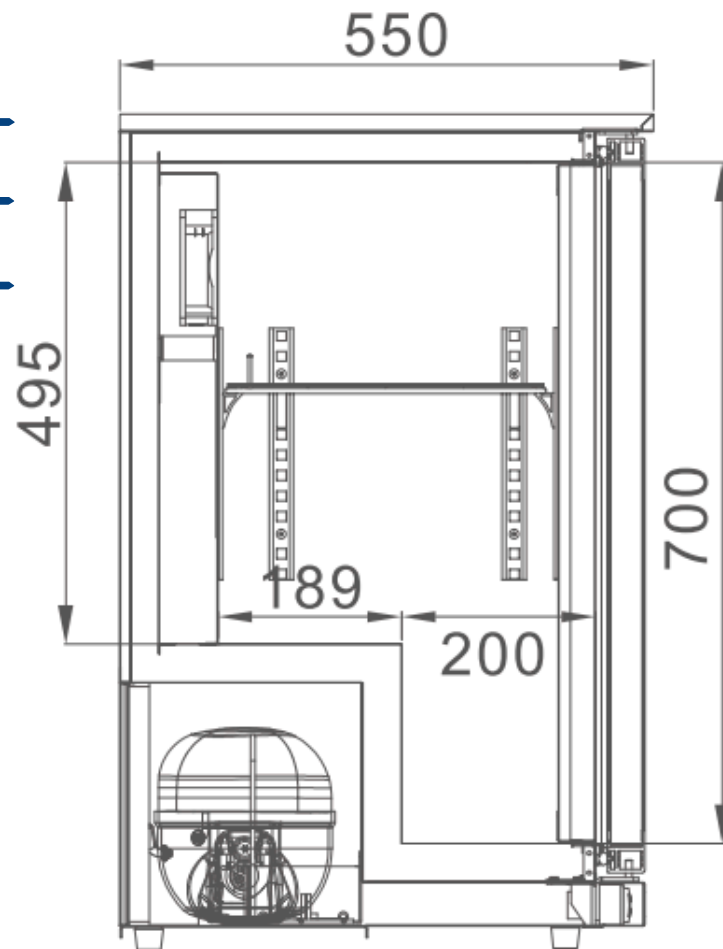
The RDC Backbar Cooler is a compact refrigerated cabinet designed for behind-the-bar and under-counter installations. With excellent product visibility and quick access, it is ideal for bars, cafés, restaurants, and beverage service areas. The cabinet features a sleek black interior and exterior finish, glass display doors, and energy-efficient LED lighting to enhance product presentation while maintaining reliable cooling performance.

Available Product dimensions:

Model	Width	Depth	Height	Capacity
1 door	500mm	550mm	860mm	98L
2 door	900mm	550mm	860mm	191L
3 door	1340mm	550mm	860mm	259L

Key Features:

- LED internal illumination for enhanced product display
- Electronic thermostat with digital display
- Sleek black finish with full glass door
- High-efficiency compressor & fan for consistent cooling
- Compact footprint for tight service areas
- Temperature Range: $0^{\circ}\text{C} \leq t \leq 10^{\circ}\text{C}$
- Capacity: 98; 191; 259 litres
- 1 Year Guarantee in workshop





Stainless Steel Underbar

About this model

Self Contained – Plug & Play

The RDC Slim Motor Room Undercounter Freezer/Chiller Combo is engineered for high-performance in compact commercial environments. Designed for versatility in restaurants, cafés, and professional kitchens, this unit fits neatly under counters while offering the flexibility to operate as either a freezer or a chiller, depending on your storage requirements.

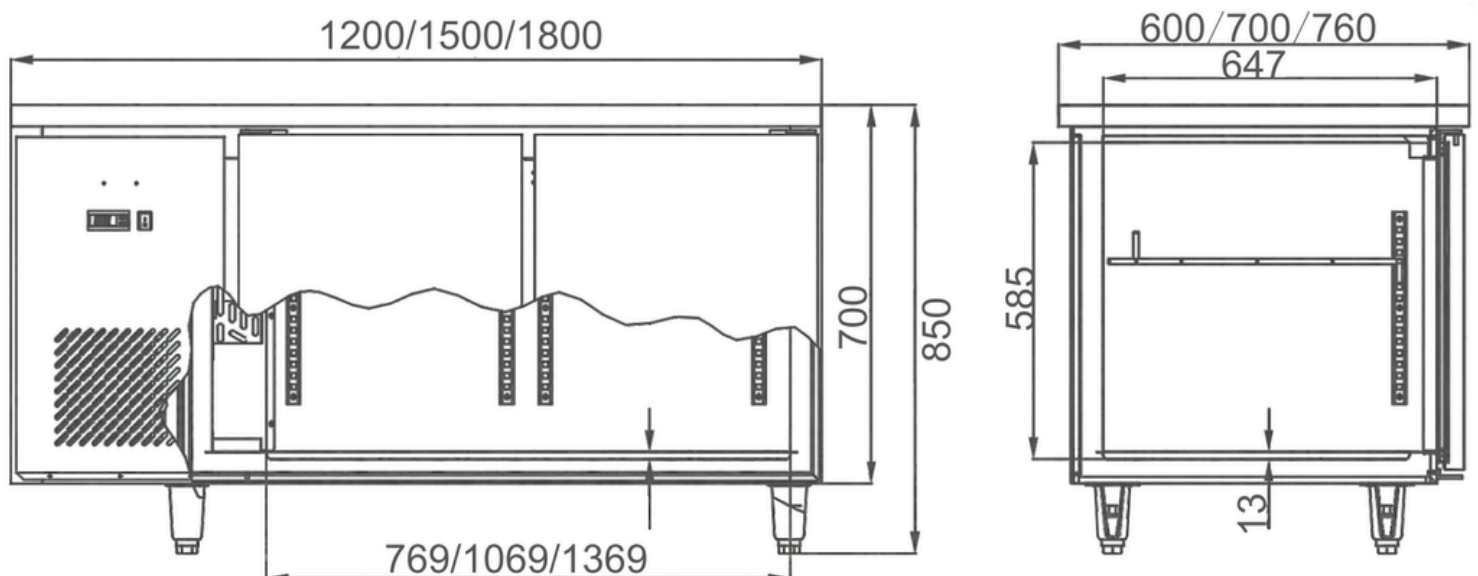
With its space-saving slim motor room and front ventilation system, it maximises internal storage while allowing seamless built-in installation—even in tight spaces. Built from durable stainless steel and equipped with an efficient cooling system, this unit delivers reliable temperature control for both chilled and frozen applications in demanding environments.

Available Product dimensions:

Model	Width	Depth	Height	Capacity
12SM	1200mm	760mm	850mm	240L
15SM	1500mm	760mm	850mm	350L
18SM	1800mm	760mm	850mm	460L

Key Features:

- Dual-function operation: Freezer or Chiller in one unit
- Slim motor room for increased internal storage capacity
- Front air intake and exhaust for easy built-in installation
- High-quality stainless steel interior and exterior
- Powerful, energy-efficient compressor for consistent cooling
- Designed for commercial kitchen use and high-demand environments
- Temperature Range: Adjustable from -22°C to +6°C
- Capacity: 350L
- 2-door configuration
- 1 Year Guarantee in workshop





Upright Single Door Freezer

CRYSTAL SERIES

About this model

Self Contained – Plug & Play

This single door display freezer offers dependable freezing performance with excellent product visibility, making it a strong choice for busy retail and commercial environments. With a 460-litre capacity, it provides ample space to store and showcase frozen goods while maintaining consistent low temperatures.

Designed for ease of use, it features a digital thermostat for precise control, a self-closing glass door to retain cold air, and internal LED lighting to enhance product display. The unit also includes automatic defrost and an air-cooled condenser, ensuring efficient operation with minimal maintenance.

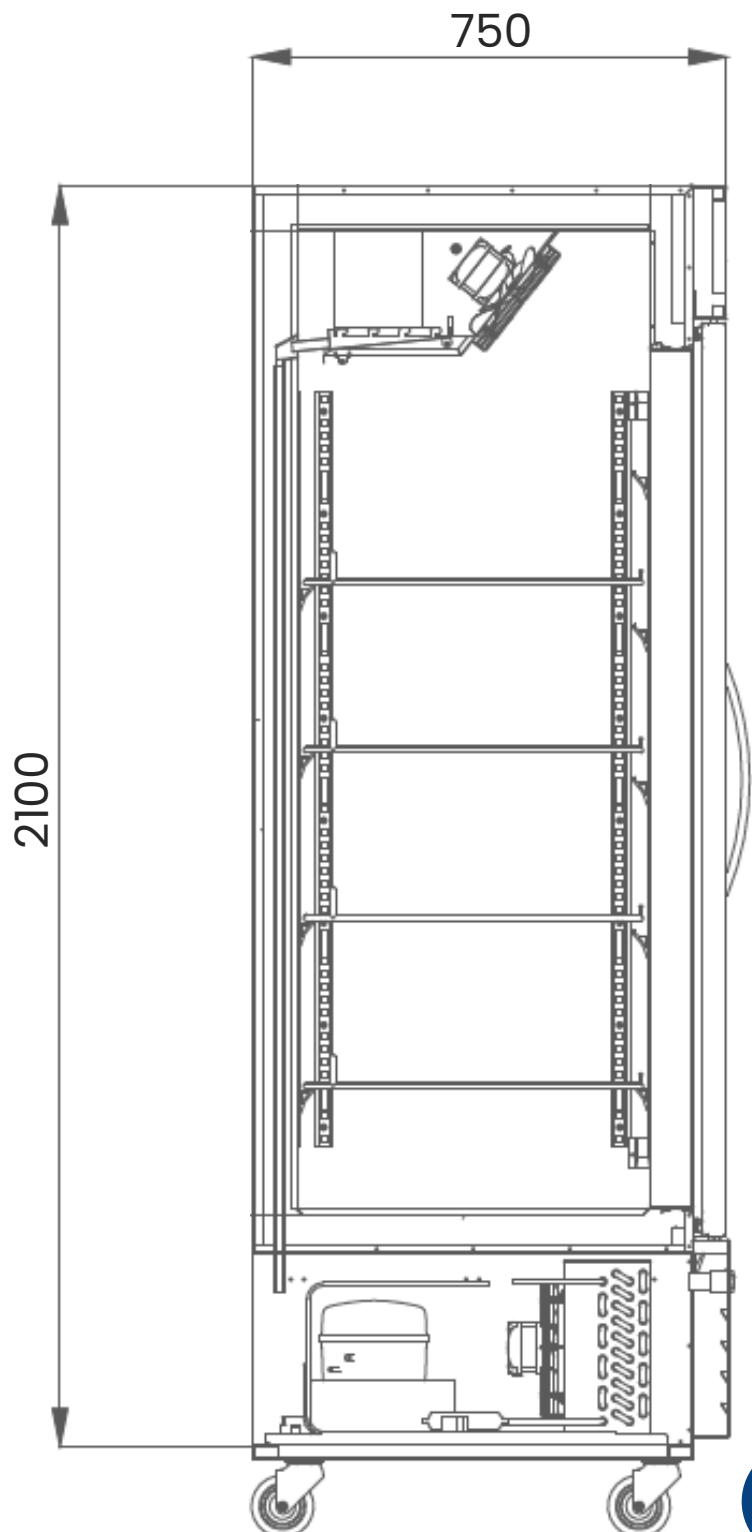
Built with durability and practicality in mind, it delivers reliable performance while helping to maximise product appeal and sales.

Product dimensions:

- Length: 690 mm
- Height: 2100 mm
- Depth: 750 mm

Key Features:

- 460L capacity for frozen storage
- Digital thermostat and operation switch
- Self-closing glass door with safety glass
- Internal LED lighting for clear visibility
- Automatic defrost for convenience
- Air-cooled condenser for efficient performance
- High-efficiency compressor
- Easily removable grill for cleaning
- Fan switches off when door opens
- Temperature Range: $0^{\circ}\text{C} \leq t \leq 10^{\circ}\text{C}$
- Shelf Quantity: 4
- 1 Year Guarantee in workshop





CURVED GLASS ISLAND FREEZER

CRYSTAL SERIES

About this model

Self Contained – Plug & Play

The Curved Glass Island Freezer is a high-visibility merchandising solution designed for promotional and high-volume frozen product display. The curved sliding glass lids provide easy customer access while maintaining excellent product presentation.

With a 750-litre capacity and 2000 mm footprint, it delivers strong storage volume in a clean, modern island format. Supplied with baskets and mounted on castors for flexible store positioning.

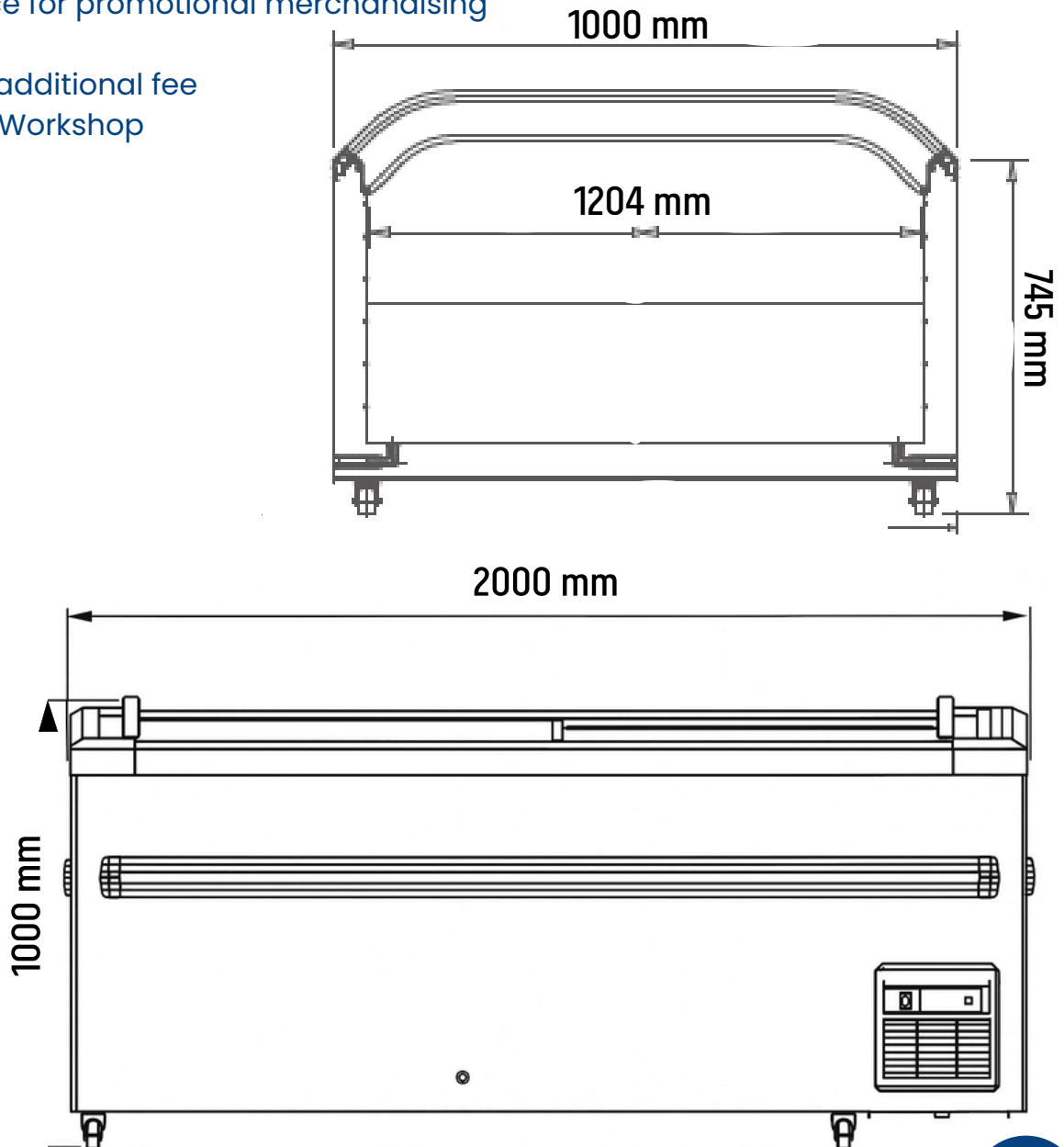
Ideal for supermarkets, forecourts and promotional freezer islands.

Key Features:

- Capacity: 750 litres
- Shelf Quantity: 6 baskets (included)
- Glass-top sliding lids for easy access
- Self-contained system – plug & play operation
- Large display surface for promotional merchandising
- LED lighting
- Black outside at an additional fee
- 1 Year Guarantee in Workshop

Product dimensions:

- Length: 2000 mm
- Height: 895 mm
- Width: 1000 mm





FLAT GLASS TOP FREEZER

CRYSTAL SERIES

About this model

Self Contained – Plug & Play

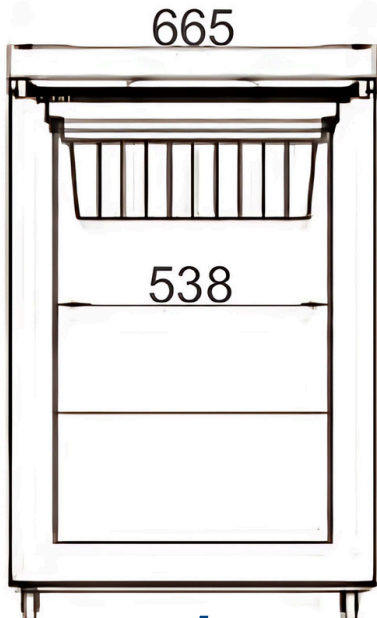
The Polar-Pro Freezers is designed for reliable frozen product storage and high product visibility in retail environments. Featuring flat sliding tempered glass lids, this unit provides easy access and clear product display, making it ideal for ice cream, frozen foods, and impulse purchase products. Built with durable commercial construction and an efficient refrigeration system, the cabinet is suitable for continuous operation in supermarkets, convenience stores, and retail outlets.

Available Product dimensions:

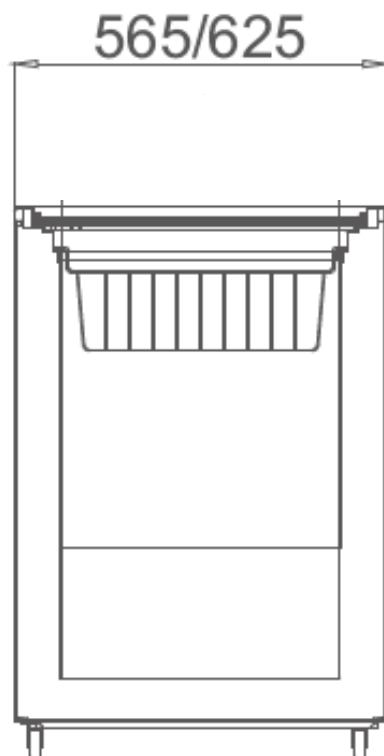
Model	Length	Width	Height	Capacity
275	1115mm	625mm	835mm	275L
550	1445mm	665mm	805mm	550L
750	2075mm	665mm	805mm	750L

Key Features:

- Plug & Play – no installation required
- Ideal for heavy-duty use
- Reliable and functional for retail demands
- Maximum product visibility through flat glass top
- Perfect for frozen product promotions
- Trusted by top ice cream companies for branded placements
- 1 Year Guarantee in workshop



550/750



275



275



550



MULTIDECK

FRESHLINE GRAB & GO

About this model

Self Contained – Plug & Play

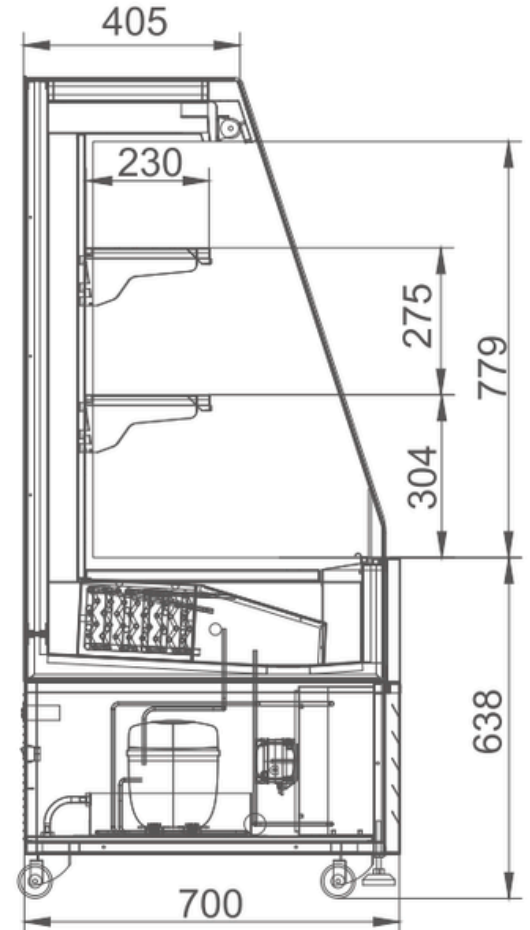
The Freshline Grab & Go is designed for convenience, product visibility, and efficient refrigerated display. With its open-front design, the cabinet allows easy grab-and-go access to beverages, dairy products, snacks, and ready-to-eat foods. Its compact footprint makes it ideal for cafés, convenience stores, petrol stations, and small retail outlets. The sleek black interior and exterior finish provides a modern retail appearance while ensuring durable commercial performance.

Available Dimensions:

Model	Width	Depth	Height	Capacity
1 door	500mm	550mm	860mm	98L
2 door	900mm	550mm	860mm	191L
3 door	1340mm	550mm	860mm	259L

Key Features:

- Temperature range: 2°C to ≤8°C
- High-efficiency compressor & fan for consistent cooling
- Copper evaporator & condenser for durability
- Built-in stainless steel drain tray for clean operation
- Open front for easy grab & go
- LED lighting for bright, energy-efficient display
- Sleek black finish with elegant styling
- Compact footprint – perfect for tight retail spaces
- 1 Year Guarantee in workshop



1200



900



600

Cold Room & Freezer Room Panel Systems

RDC supplies high-performance modular cold room and freezer room panel systems designed for reliable temperature control, durability, and energy-efficient refrigeration.

Our panel systems utilise high-density PIR insulation, delivering superior thermal performance compared to conventional polystyrene insulation systems.

PIR (Polyisocyanurate) insulation is a type of polyurethane foam, but a more advanced version of traditional polyurethane insulation, offering improved fire performance, greater structural strength, and enhanced thermal efficiency.

This advanced insulation technology helps maintain stable cold room temperatures while reducing refrigeration energy consumption.

High Performance Panel Construction

RDC panels are manufactured using high-density PIR insulation with a density of 40 ± 2 kg/m³, providing excellent structural strength and long-term insulation performance.

The panels are constructed with double-sided 0.5 mm coated steel sheets, creating a durable and hygienic surface suitable for commercial refrigeration environments.

Advantages of PIR Insulated Panels

Superior Energy Efficiency

PIR insulation significantly reduces heat transfer through the panels, improving refrigeration efficiency and lowering operating costs.

Excellent Temperature Stability

The high insulation value helps maintain consistent cold room and freezer temperatures, protecting stored products and improving refrigeration system performance.

Long-Term Durability

High-density PIR panels provide strong structural integrity and reliable insulation performance over many years of operation.

Improved Resistance to Rodents

The dense PIR insulation structure provides greater resistance to rodent damage compared to softer polystyrene insulation materials.

Improved Fire Performance

PIR insulation panels offer improved fire resistance compared to conventional polystyrene insulation systems.

Cold Room & Freezer Room Panel Systems



Meat Rail Systems for Butchery Cold Rooms

RDC manufactures heavy-duty meat rail systems designed specifically for butchery cold rooms in supermarkets. These rail systems allow carcasses to be safely suspended and easily moved within the cold room, improving workflow efficiency and hygienic meat handling. Each meat rail system is custom manufactured to suit the exact size and layout of the cold room, ensuring optimal use of space and smooth product handling within the butchery environment.

To ensure long-term durability in refrigerated and high-moisture environments, all RDC meat rail systems are hot-dip galvanised after fabrication, providing excellent corrosion resistance and a long service life.



Strip Curtains

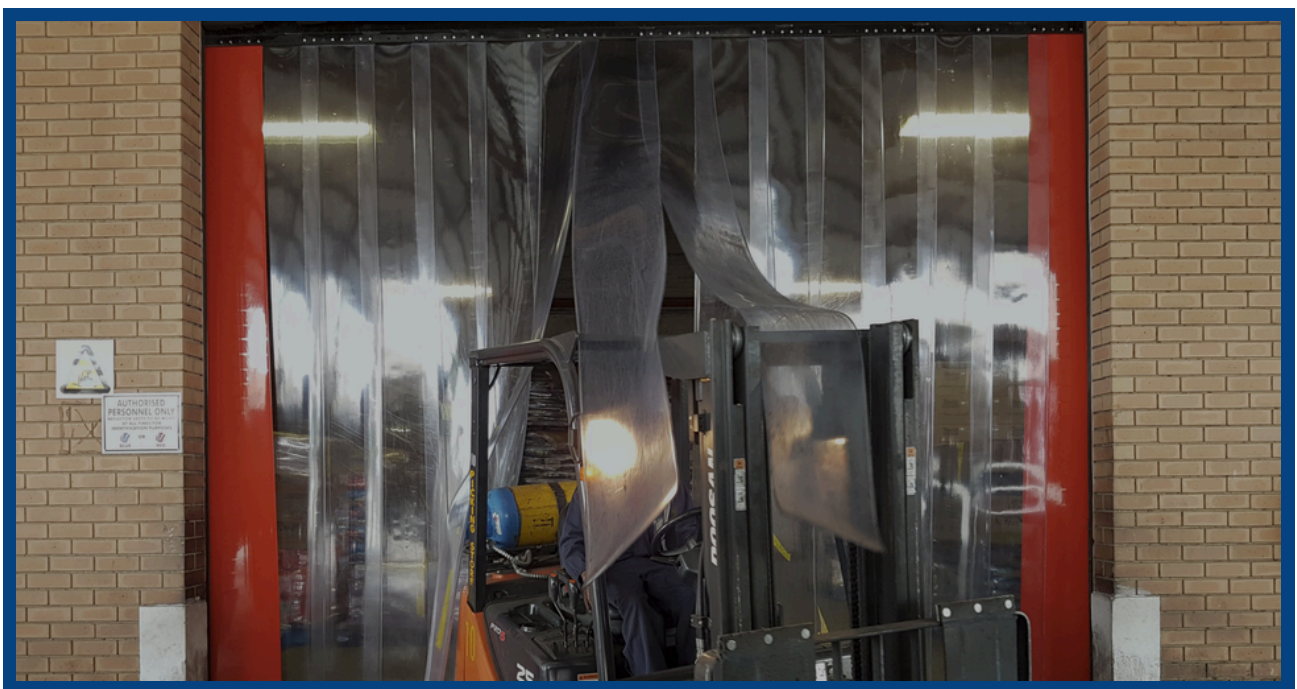
PVC strip curtains are a simple and cost-effective solution for maintaining temperature control in cold rooms, freezer rooms, and other temperature-controlled areas.

Installed at door openings and high-traffic access points, strip curtains help reduce cold air loss while still allowing easy movement of staff, trolleys, and goods. They provide an effective barrier between different temperature zones without interrupting workflow.

Strip curtains are commonly used in supermarkets, warehouses, and food-handling areas where maintaining stable temperatures and energy efficiency is essential.

Key Benefits:

- Reduces cold air loss in cold rooms and freezer rooms
- Helps maintain stable temperatures
- Improves energy efficiency and reduces electricity costs
- Allows easy access for staff and equipment
- Reduces dust, insects, and noise transfer
- Ideal for high-traffic doorways and loading areas
- Durable transparent PVC material for clear visibility



Retrofit Doors

RDC EcoShield Doors

RDC EcoSeal Doors are designed to improve the energy efficiency, product visibility, and overall performance of open refrigeration cabinets. By converting open multidecks into closed-door units, these doors significantly reduce cold air loss while maintaining clear product display for customers.

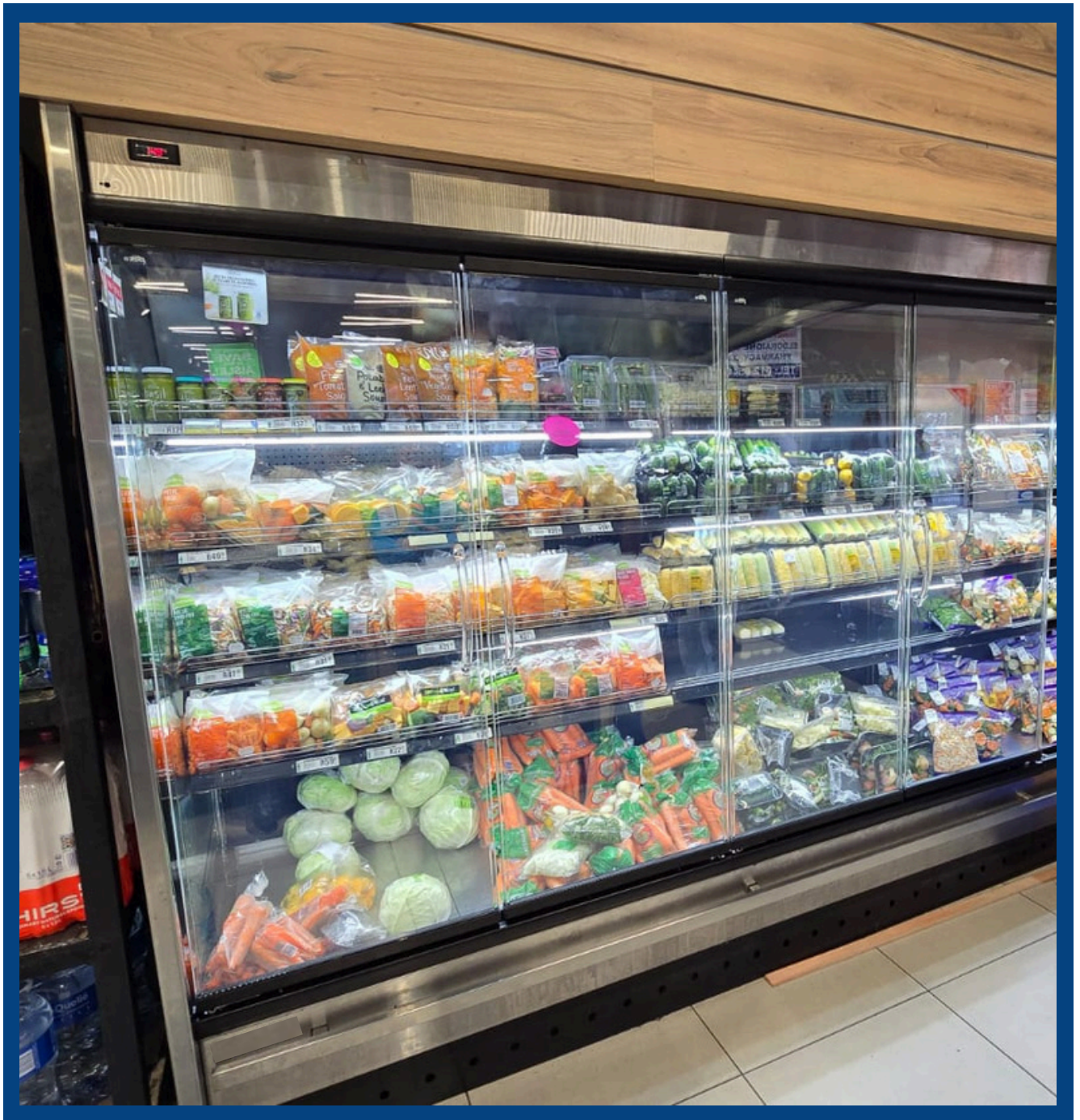
Manufactured with high-quality materials and precision hardware, RDC EcoShield Doors provide a durable and reliable solution for supermarkets and retail refrigeration environments. The doors are designed for smooth operation, long service life, and easy retrofitting onto existing cabinets.



Retrofit Doors

RDC EcoShield Pro Doors

RDC EcoShield Pro Doors are designed as a retrofit solution for existing open refrigeration cabinets. These doors provide an effective way to convert open multidecks into closed-door systems, significantly improving energy efficiency while maintaining excellent product visibility. The retrofit design allows supermarkets and retailers to upgrade their existing refrigeration cabinets without replacing the entire unit. With durable construction, high-quality glass, and precision hardware, RDC EcoShield Pro Doors provide reliable performance and long service life in demanding retail environments.



Air Conditioning Solutions

RDC provides professional air conditioning solutions designed specifically for supermarkets, retail stores, and commercial environments. Proper climate control is essential for customer comfort, staff productivity, and maintaining stable operating conditions for refrigeration equipment.

Our systems are designed with energy efficiency, reliability, and performance in mind. We install modern inverter-driven air conditioning systems that automatically adjust output according to demand, ensuring consistent temperatures while reducing electricity consumption.

RDC specialises in ceiling cassette installations that integrate neatly into suspended ceilings, providing even air distribution throughout the store without taking up valuable floor space. These systems deliver powerful cooling performance while maintaining a clean and professional appearance within the retail environment.

In addition to cooling, we design and install fresh air supply systems to ensure proper ventilation and indoor air quality. This helps maintain a comfortable shopping environment while preventing stale air buildup in busy retail spaces.

From system design and equipment selection to installation and commissioning, RDC provides complete air conditioning solutions tailored to each store's layout and operational requirements.



Air Curtains

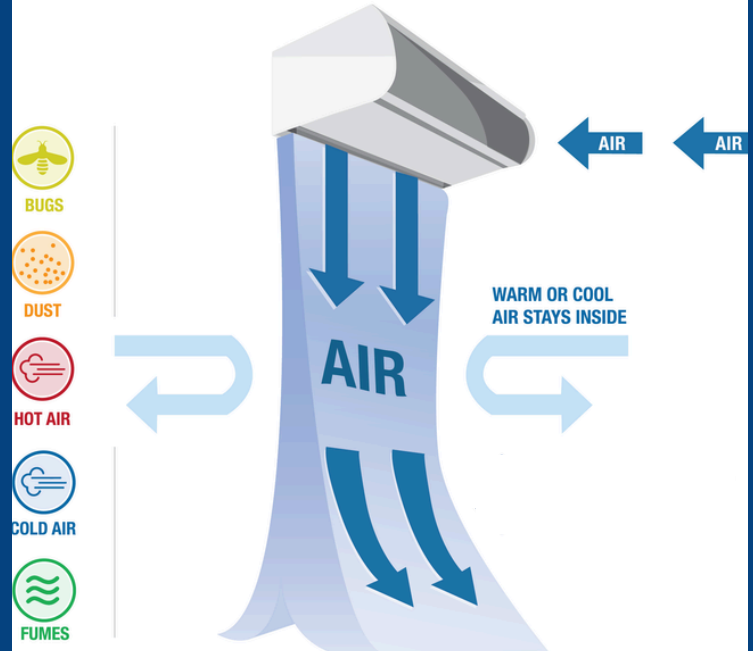
RDC supplies and installs high-performance air curtain systems for supermarket entrances, receiving doors, and service areas. Air curtains create a powerful, invisible stream of air that forms a barrier between indoor and outdoor environments while still allowing easy movement of customers, staff, and goods.

By preventing warm outside air, dust, insects, and humidity from entering the building, air curtains help maintain stable indoor temperatures and reduce the load on refrigeration and air conditioning systems. This results in improved energy efficiency and better overall climate control within the store.

Air curtains are particularly effective in supermarkets where doors are frequently opened, helping to maintain comfortable shopping conditions while protecting refrigerated products from temperature fluctuations.



How Air Curtains Work



EXTRACTOR CANOPIES & FRESH AIR SYSTEMS

RDC designs, manufactures, and installs complete ventilation solutions for commercial kitchens and retail environments. Our systems are designed to maintain safe, comfortable, and hygienic working conditions while ensuring compliance with ventilation regulations.

We manufacture our own stainless steel extractor canopies in-house, allowing us to customise each installation according to the specific layout and requirements of the kitchen. These canopies effectively remove heat, smoke, grease, and cooking fumes from the workspace, improving air quality and working conditions.

Proper ventilation requires balanced airflow. For this reason, RDC also designs and installs make-up air systems that replace the air extracted from the kitchen. Industry standards require that approximately 85% of the air removed through extractor canopies is replaced with fresh air, ensuring proper airflow balance and preventing negative pressure within the building. In addition to kitchen ventilation, RDC provides fresh air system design and installation for retail spaces. Fresh air systems introduce filtered outside air into the building to maintain indoor air quality and meet regulatory ventilation requirements.

From concept to completion, RDC provides the full service including system design, layout planning, council submission drawings, equipment supply, and professional installation.



Ice Machines

Reliable Ice Solutions for Every Commercial Need

RDC supplies reliable ice machines designed for commercial and hospitality environments. Our range includes compact bullet ice machines ideal for smaller businesses, as well as heavy-duty commercial ice systems for high-demand operations.

These machines are designed to deliver consistent, hygienic ice production while maintaining energy efficiency and reliable performance. With different capacities available, RDC offers a solution suited to bars, restaurants, supermarkets, hotels, and catering environments.

For larger operations, RDC is also an authorised agent for Scotsman, one of the world's leading manufacturers of commercial ice machines. Scotsman machines offer high production capacities with separate storage bins, providing dependable ice supply for demanding commercial applications.

Available Ice Types:

- Cube Ice
- Bullet Ice
- Flake Ice
- Modular & Industrial Ice Systems

Production Capacities:

- 24kg – 2400kg per 24 hours
- Up to 2 ton Industrial flakers on request

Key Features:

- Energy-efficient, high-performance operation
- Advanced water-flow ice-making technology
- Micro-computer electronic control system
- Durable stainless steel construction
- Self-diagnostic functionality
- Easy installation & low-maintenance design
- Suitable for bars, restaurants, hotels, supermarkets, healthcare & industrial applications

Agents Also For
Scotsman®
Ice Systems



Night Blinds

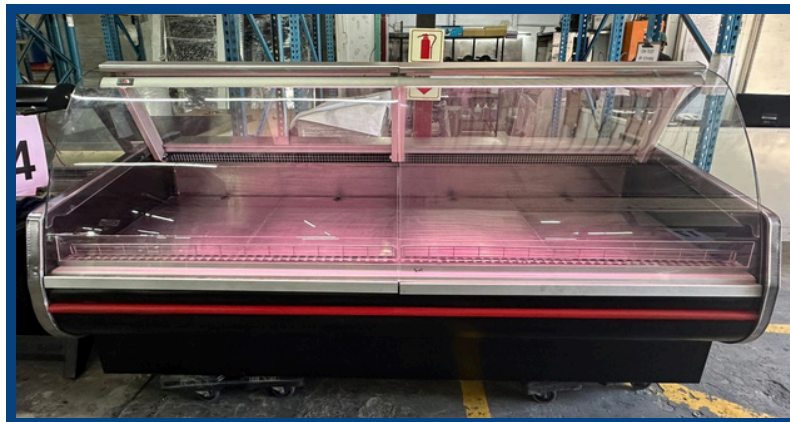
Night blinds for wall chillers are a simple, cost-effective upgrade that delivers strong returns by reducing cold air loss overnight and cutting energy use by up to 15–30%. They help maintain stable temperatures, reducing system strain and extending equipment life through less compressor cycling. This improved consistency also enhances product shelf life by limiting spoilage and dehydration, while reducing moisture and frost build-up. Easy to operate with no impact on daytime display, night blinds offer a quick payback and a practical alternative to installing doors.



Refurbished Cabinets

At RDC, we offer workshop-refurbished cabinets that deliver reliable performance at a reduced cost. Each unit is carefully selected, fully inspected, repaired, and tested by our technicians to ensure it operates as close to new as possible.

Every cabinet is cleaned and cosmetically improved for a professional appearance, though minor signs of previous use may remain. With a focus on quality, affordability, and sustainability, our refurbished units also include a 3-month in-workshop guarantee for added peace of mind.



Service & Maintenance

KEEP YOUR REFRIGERATION RUNNING — 24/7

Maximise uptime, protect your investment, and ensure consistent performance with RDC's professional refrigeration and air conditioning services. We understand that downtime costs money — that's why we deliver fast, reliable, and expert support when you need it most.

OUR SERVICES INCLUDE

- ✓ Preventative Maintenance
 - Scheduled servicing to prevent breakdowns
 - System performance optimisation
 - Early fault detection

- ✓ Refrigeration Servicing
 - Cabinets, cold rooms, freezer rooms
 - Compressor and system checks
 - Gas levels, pressures, and controls
- ✓ Air Conditioning Services
 - Commercial and retail HVAC systems
 - Cleaning, servicing, and repairs
 - Efficiency and airflow optimisation

- SERVICE LEVEL AGREEMENTS (SLA's)

Flexible SLA packages tailored to your business:

- ✓ Monthly / Quarterly maintenance plans
- ✓ Priority call-outs
- ✓ Reduced downtime response
- ✓ Detailed service reporting
- ✓ Asset tracking & history

- 7-DAY BREAKDOWN ASSISTANCE

We've got you covered — every day of the week.

- Rapid response technical team
- Emergency fault diagnosis
- On-site repairs
- Minimise product loss and downtime

- WHY CHOOSE RDC?

- Industry expertise in commercial refrigeration
- Fast, reliable response times
- Cost-saving preventative approach
- Professional, experienced technicians

Multiplex Refrigeration Systems

Engineered for performance, efficiency, and scalability, RDC multiplex refrigeration systems provide a centralised solution for demanding commercial environments.

Key Features:

- Centralised compressor systems for streamlined operation
- Energy-efficient configurations to reduce consumption
- Optimised load management for consistent performance
- Lower operating costs over the system lifecycle

Ideal for:

- Supermarkets, retail chains, cold storage facilities, and food production environments.

Designed for efficiency:

- Reduced energy consumption
- Smart system controls for improved performance
- Optimised refrigeration loads
- Lower long-term operational costs

Why Choose RDC?

- Custom-designed systems tailored to your requirements
- Proven reliability in commercial environments
- Scalable solutions for future expansion
- Comprehensive after-sales service and support

RDC delivers high-performance refrigeration solutions built for today's demands—with the flexibility to grow alongside your business.



RDC DVT Technology Systems

RDC DVT (Digital Variable Technology) refrigeration systems are designed to deliver efficient and reliable cooling for supermarkets and commercial refrigeration environments.

Traditional refrigeration installations typically operate each cabinet with an individual simplex condensing unit, where compressors cycle on and off independently. This leads to unnecessary compressor cycling, inefficient part-load operation, and increased energy consumption.

RDC DVT systems provide a more efficient solution by allowing multiple cabinets operating within the same temperature range to connect to a single intelligent refrigeration unit. By sharing refrigeration capacity across several cabinets, the system maintains stable cooling while improving overall efficiency.

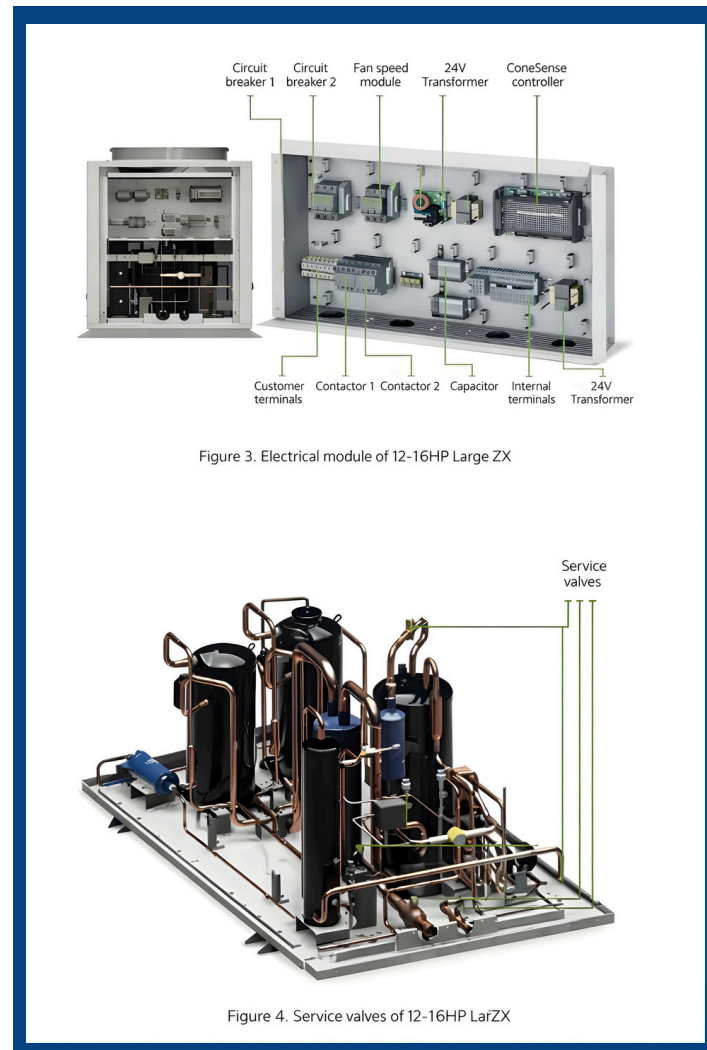
The system uses digital scroll capacity modulation technology, enabling the compressor to continuously adjust its capacity according to real-time refrigeration demand. This ensures the system only produces the cooling required, improving efficiency and reducing mechanical stress on components.

Compared to traditional simplex cabinet refrigeration systems, RDC DVT technology can achieve energy savings of up to 30–50%, depending on installation design and operating conditions.

Typical applications include:

- Supermarket multideck cabinets
- Freezer display cabinets
- Cold rooms and freezer rooms
- Retail refrigeration cabinet lines

By combining multiple refrigeration loads into a single intelligent system, RDC DVT technology improves operational efficiency while reducing total installed refrigeration capacity.



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Amalia Line - Up



Chopin Line – Up



Dupla Island Freezer



Super Island Display



Dun



can



Bartolomeu Line - Up



Antartic Line – Up















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