

POLAIR GROUP



Carboma

Carboma

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Carboma

RADIUS Light

Confectionery display cases

The best exposure for product presentation thanks to the radial front glass

Premium design in two types: TECHNO, BRONZE

They are perfect for demonstrating small-piece products of the high price segment

New duct design for better cooling

Height-adjustable shelves with bright LED lighting

The possibility of creating an end-to-end row of display cases and decor with MDF panels



Structural features, KR70

Refrigerated display case
(open module, closed module)



Bread

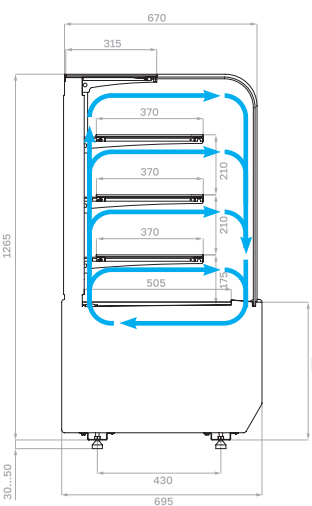


The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

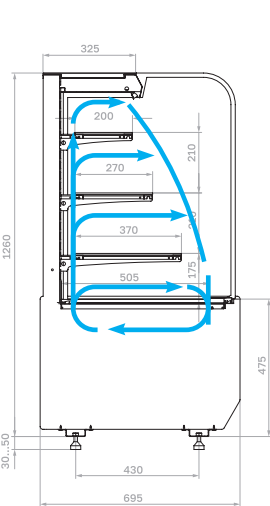
Specifications, KR70

Model	Dimensions with sidewalls, mm	Horizontal area of exposition, m²	Net (refrigerated) volume, m³	Operating temperature, °C
KR70 VM 0,9-1 LIGHT	880x695x1265 (1315)	1,32	0,2	+6...+12
KR70 VM 1,3-1 LIGHT	1330x695x1265 (1315)	2,0	0,3	
KR70 VM 0,6-2 STANDARD open	640x695x1260 (1310)	0,8	0,12	+4...+12
KR70 VM 0,9-2 STANDARD open	880x695x1260 (1310)	1,16	0,17	
KR70 VM 1,3-2 STANDARD open	1330x695x1260 (1310)	1,84	0,28	
KR70 VM 0,6-2 STANDARD open, cascade	640x695x1260 (1310)	0,78	0,11	
KR70 VM 0,9-2 STANDARD open, cascade	880x695x1260 (1310)	1,1	0,17	
KR70 VM 1,3-2 STANDARD open, cascade	1330x695x1260 (1310)	1,69	0,25	
KR70 N 0,9-1 LIGHT (neutral)	880x695x1265 (1315)	1,32	-	-
KR70 N 1,3-1 LIGHT (neutral)	1330x695x1265 (1315)	2,0		
KR70 N 0,9-1 LIGHT Bread (for bread)	880x695x1265 (1315)	1,32		
KR70 N 1,3-1 LIGHT Bread (for bread)	1330x695x1265 (1315)	2,0		
KC70 N 0,6-7 (counter)	640x640x795 (845)	-		
KC70 N 0,9-7 (counter)	880x640x795 (845)			
KC70 N-8 (counter outer corner)	890x590x795 (845)			

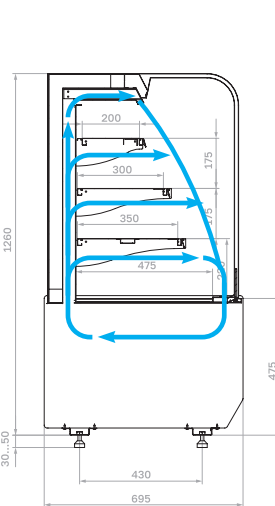
Refrigerated



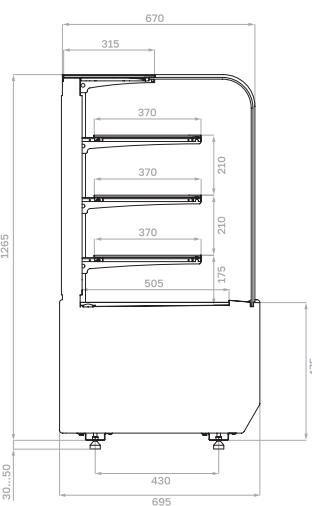
Refrigerated open



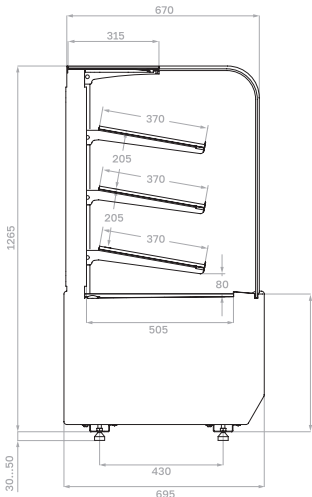
Refrigerated open cascade



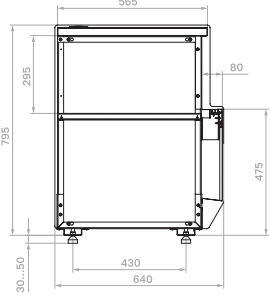
Neutral



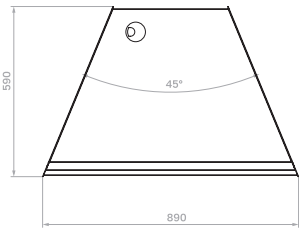
For bread



Counter



Counter outer corner



Options

- Glass superstructure
- LED lighting (3000K, 6000K)
- Wheels
- Night curtain
- Set of MDF panels
- Stopper, plexiglass (open, cascade)
- Price tag holders (open, cascade)
- Macaron tray (1 section, 2 sections)
- Price tag tray for small pastries
- Sandwich display stand

Custom-made version

Panels painted any color from RAL chart

Standard version



RAL 9005



9005/0109

Standard colors



RAL 9016



RAL 1016



RAL 9006



RAL 6018



RAL 9005



RAL 3020



RAL 3004



RAL 5017



RAL 7024



RAL 1015

WOOD Front panel pattern/MDF



0106/1006
Gray oak



0107/1007
Alder



0105/1005
Wenge



0108/1008
Dark oak



0110/1010
Mariel

WOOD Egger finish



3303
Hamilton oak

Carboma

CUBE 2 Light

Confectionery display cases

The high-tech display case is suitable for modern retail spaces

It has frameless glazing, which provides a good view of the displayed products

A bright diffused LED light will delightfully illuminate the assortment on the entire shelf area

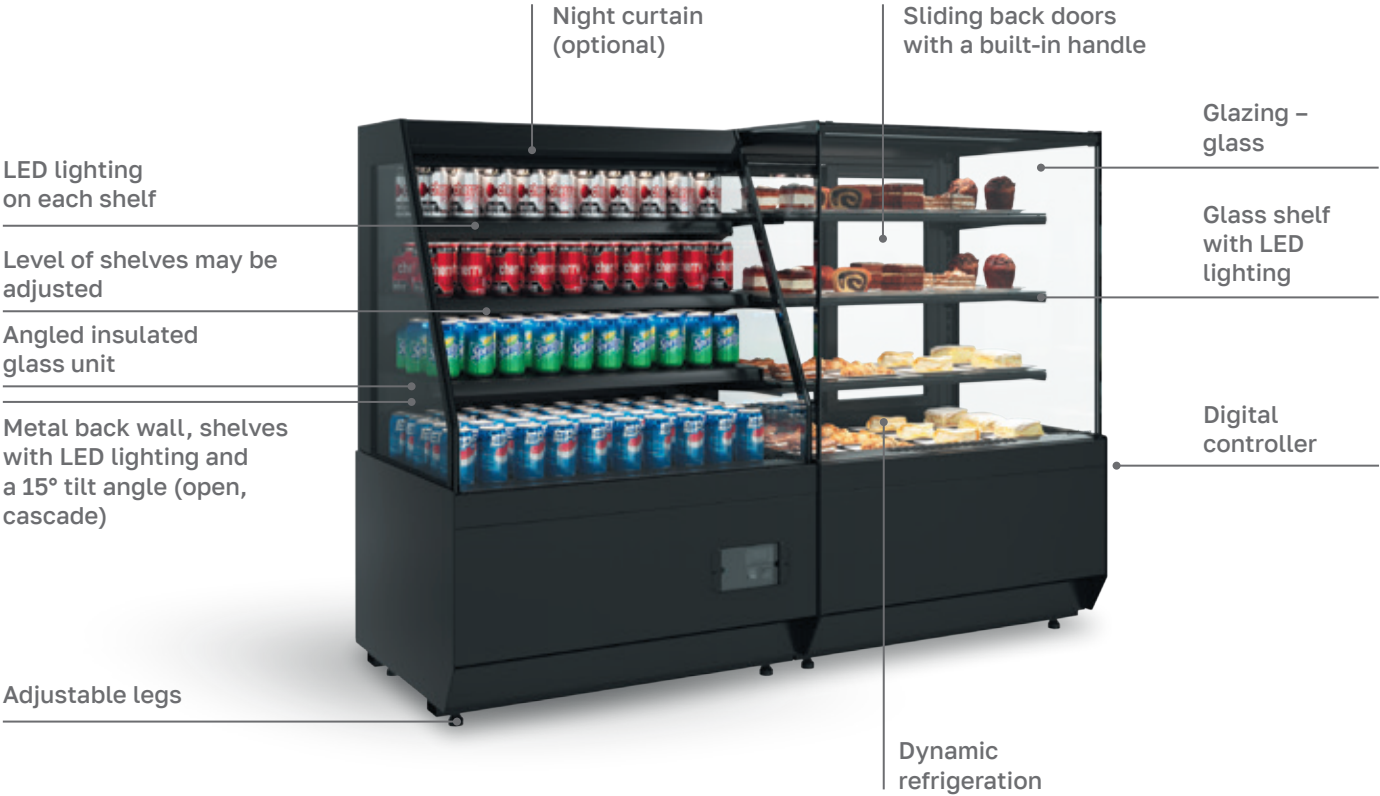
The restrained and concise design of the display cases emphasizes functionality and adaptability

Additional options and a wide range of models expand the possibilities of the display cases

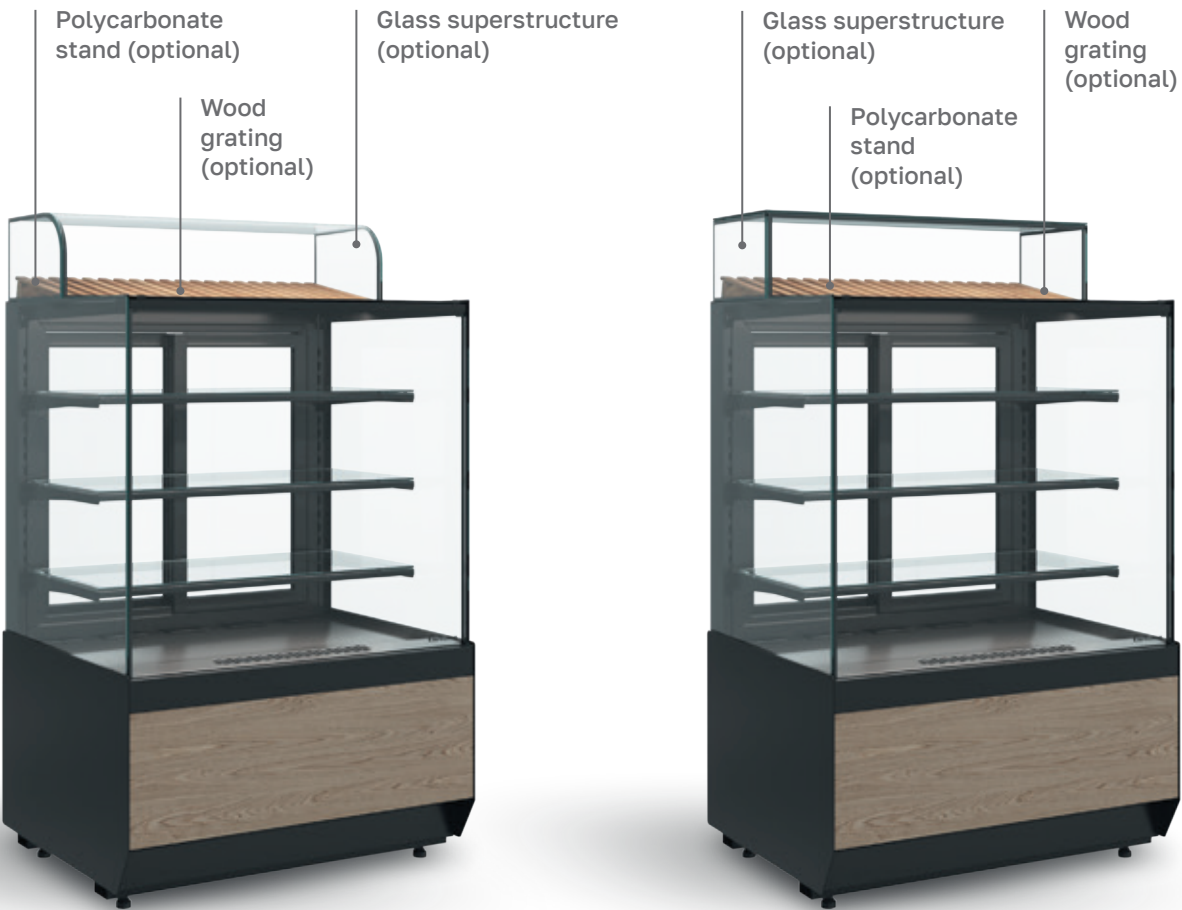


Structural features, KC70

Refrigerated display case (cascade open module, closed module)



MDF panels (optional)



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Display case for bread



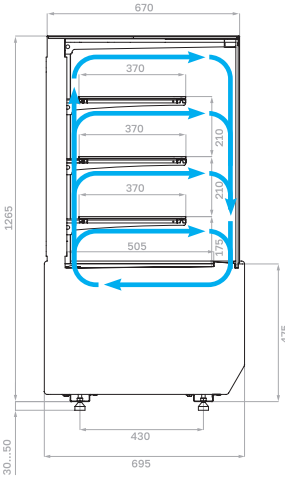
Wood grating

Shelf tilt angle 10°

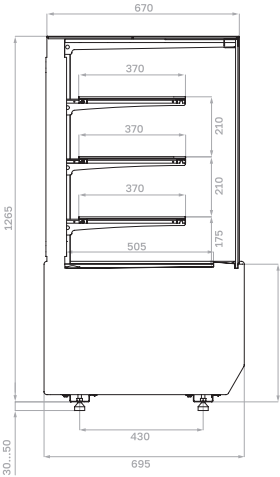
Neutral display case, outer corner 45°, open module



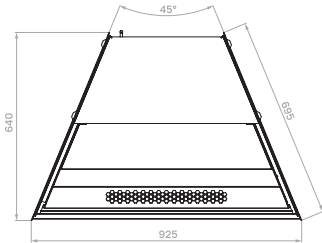
Refrigerated



Neutral



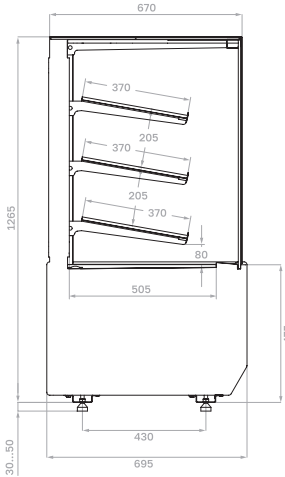
Neutral, open, outer corner 45°



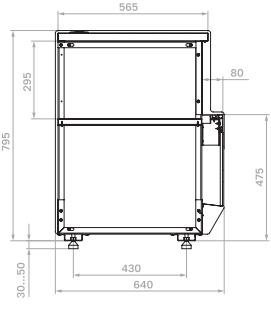
Options

- Glass superstructure
- Wood grating
- Polycarbonate stand
- Cascading shelves (270/330/370 mm)
- LED lighting (3000K, 6000K)
- Wheels
- Night curtain (open cascade)
- Set of MDF panels
- Stopper, plexiglass (open, cascade)
- Price tag holders (open, cascade)
- Macaron tray (1 section, 2 sections)
- Price tag tray for small pastries
- Sandwich display stand

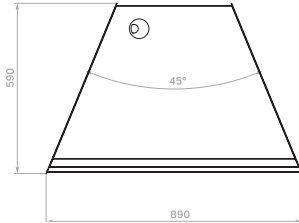
For bread



Counter



Counter outer corner



Specifications, KC70 (basic models)

Model	Dimensions with side-walls, mm	Horizontal area of exposition, m ²	Net (refrigerated) volume, m ³	Operating temperature, °C
KC70 VM 0,6-1 LIGHT (version 2.0)	640x695x1265 (1315)	0,9	0,14	+6...+12
KC70 VM 0,9-1 LIGHT (version 2.0)	880x695x1265 (1315)	1,32	0,2	
KC70 VM 1,3-1 LIGHT (version 2.0)	1330x695 x1265 (1315)	2,0	0,3	
KC70 N 0,6-1 LIGHT (version 2.0) (neutral)	640x695x1265 (1315)	0,9	-	-
KC70 N 0,9-1 LIGHT (version 2.0) (neutral)	880x695x1265 (1315)	1,32		
KC70 N 1,3-1 LIGHT (version 2.0) (neutral)	1330x695 x1265 (1315)	2,0		
KC70 N-3-2 LIGHT открытая (version 2.0) (neutral, outer corner 45°)	925x640x1265 (1315)	0,85		
KC70 N 0,6-1 LIGHT Bread (version 2.0) (for bread)	640x695x1265 (1315)	0,9		
KC70 N 0,9-1 LIGHT Bread (version 2.0) (for bread)	880x695x1265 (1315)	1,32		
KC70 N 1,3-1 LIGHT Bread (version 2.0) (for bread)	1330x695 x1265 (1315)	2,0		
KC70 N 0,6-7 (version 2.0) (counter)	640x640x795 (845)	-		
KC70 N 0,9-7 (version 2.0) (counter)	880x640x795 (845)			
KC70 N-8 (version 2.0) (counter outer corner)	890x590x795 (845)			

Refrigerated open
(angled sidewall)



Refrigerated open
(straight sidewall)



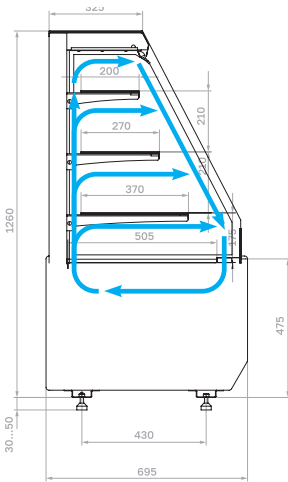
Refrigerated open cascade
(angled sidewall)



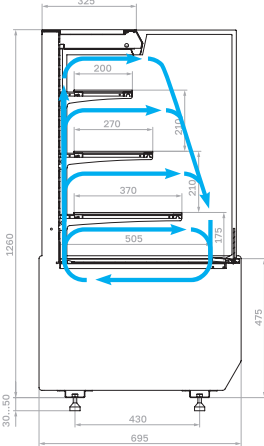
Refrigerated open cascade
(straight sidewall)



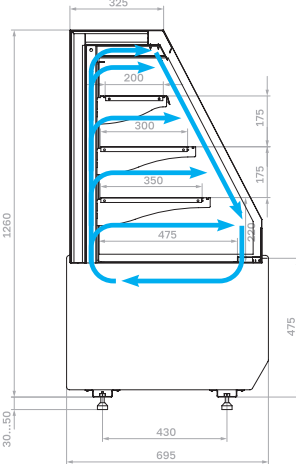
Open
(angled sidewall)



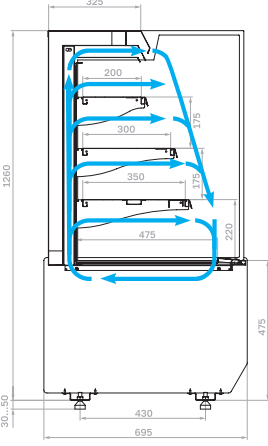
Open
(straight sidewall)



Open cascade
(angled sidewall)



Open cascade
(straight sidewall)



Specifications, KC70 (open modules)

Model	Dimensions with side-walls, mm	Horizontal area of exposition, m ²	Net (re-frigerated) volume, m ³	Operating temperature, °C
KC70 VM 0,6-2 STANDARD open (version 2.0) ANGLED/STRAIGHT SIDEWALL	640x695x1260 (1310)	0,8	0,12	+4...+12
KC70 VM 0,9-2 STANDARD open (version 2.0) ANGLED/STRAIGHT SIDEWALL	880x695x1260 (1310)	1,16	0,17	
KC70 VM 1,3-2 STANDARD open (version 2.0) ANGLED/STRAIGHT SIDEWALL	1330x695 x1260 (1310)	1,84	0,28	
KC70 VM 0,6-2 STANDARD (version 2.0) open, cascade ANGLED/STRAIGHT SIDEWALL	640x695x1260 (1310)	0,78	0,11	
KC70 VM 0,9-2 STANDARD (version 2.0) open, cascade ANGLED/STRAIGHT SIDEWALL	880x695x1260 (1310)	1,1	0,17	
KC70 VM 1,3-2 STANDARD (version 2.0) open, cascade ANGLED/STRAIGHT SIDEWALL	1330x695 x1260 (1310)	1,69	0,25	

Standard version



RAL 9005



9005/0109

Standard colors



RAL 9016



RAL 1016



RAL 9006



RAL 6018



RAL 9005



RAL 3020



RAL 3004



RAL 5017



RAL 7024



RAL 1015

Custom-made version

Panels painted any color from RAL chart

WOOD Front panel pattern/MDF



0106/1006
Gray oak



0107/1007
Alder



0105/1005
Wenge



0108/1008
Dark oak



0110/1010
Mariel

WOOD Egger finish



3303
Hamilton oak

Carboma

CUBE 2 Standard

Confectionery display cases

Frameless glazing on insulated glass units for a full view of the displayed products

Well-thought-through bright LED lighting of each product on all shelves of the display case

Updated refrigerating system and air exchange system for better cooling

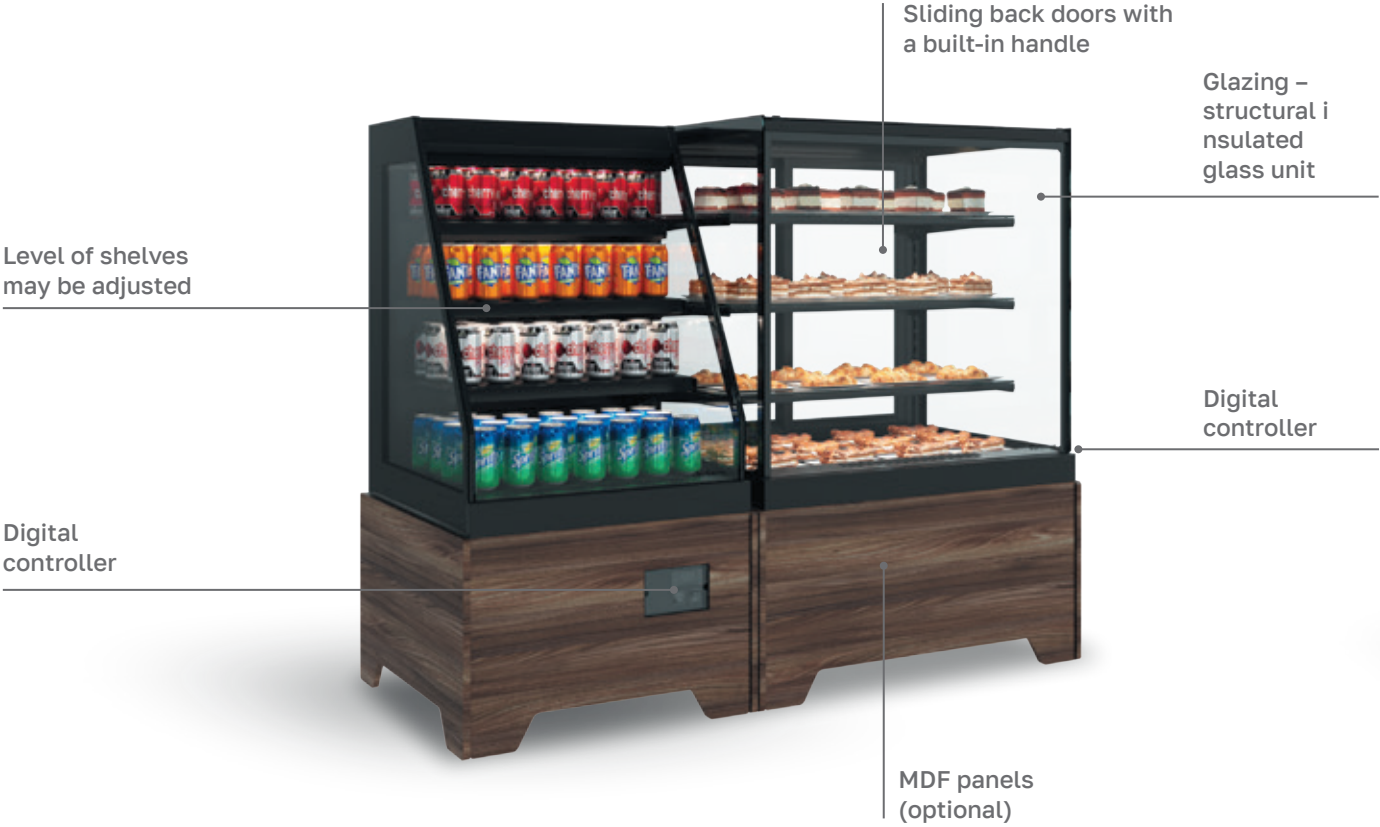
The model range includes two types of closed and open storefronts for self-service

Additional option – neutral full-size silkscreen superstructure increases the volume of the displayed products



Structural features, KC70

Refrigerated display case
(open cascade, closed)



Open display case



Open display case (cascade)



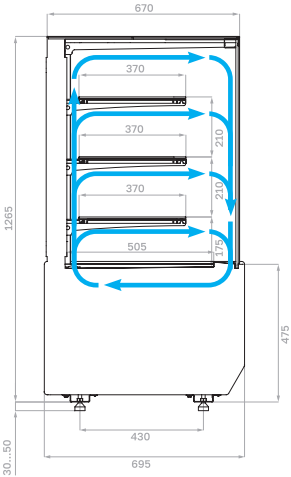
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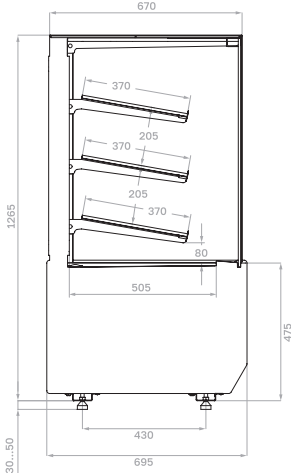
Display case for bread



Refrigerated



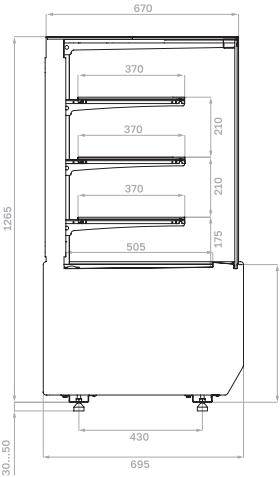
For bread



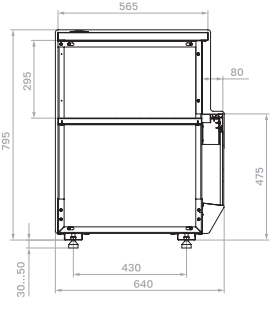
Neutral display case,
outer corner 45°, open module



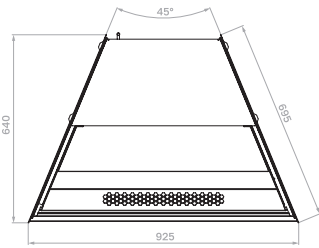
Neutral



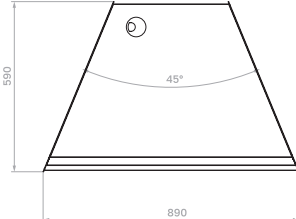
Counter



Neutral, open,
outer corner 45°



Counter
outer corner



Options

- Glass superstructure
- Wood grating
- Polycarbonate stand
- Cascading shelves (270/330/370 mm)
- LED lighting (3000K, 6000K)
- Wheels
- Night curtain (open cascade)
- Set of MDF panels
- Stopper, plexiglass (open, cascade)
- Price tag holders (open, cascade)
- Macaron tray (1 section, 2 sections)
- Price tag tray for small pastries
- Sandwich display stand

Specifications, KC70 (basic models)

Model	Dimensions with side-walls, mm	Horizontal area of exposition, m²	Net (refrigerated) volume, m³	Operating temperature, °C
KC70 VV 0,6-1 STANDARD (version 2.0)	640x695x1260 (1310)	0,9	0,14	0...+7
KC70 VV 0,9-1 STANDARD (version 2.0)	880x695x1260 (1310)	1,32	0,2	
KC70 VV 1,3-1 STANDARD (version 2.0)	1330x695 x1260 (1310)	2,0	0,3	
KC70 N 0,6-1 LIGHT (version 2.0) (neutral)	640x695x1265 (1315)	0,9	-	-
KC70 N 0,9-1 LIGHT (version 2.0) (neutral)	880x695x1265 (1315)	1,32		
KC70 N 1,3-1 LIGHT (version 2.0) (neutral)	1330x695 x1265 (1315)	2,0		
KC70 N 3-2 LIGHT открытая (version 2.0) (neutral) outer corner 45°	925x640x1265 (1315)	0,85		
KC70 N 1,3-2 LIGHT (version 2.0) (neutral)	1330x695 x1265 (1315)	2,0		
KC70 N 0,6-1 LIGHT Bread (version 2.0) (for bread)	640x695x1265 (1315)	0,9		
KC70 N 0,9-1 LIGHT Bread (version 2.0) (for bread)	880x695x1265 (1315)	1,32		
KC70 N 1,3-1 LIGHT Bread (version 2.0) (for bread)	1330x695 x1265 (1315)	2,0		
KC70 N 0,6-7 (version 2.0) (counter)	640x640x795 (845)	-		
KC70 N 0,9-7 (version 2.0) (counter)	880x640x795 (845)			
KC70 N-8 (version 2.0) (counter outer corner)	890x590x795 (845)			

Refrigerated open
(angled sidewall)



Refrigerated open
(straight sidewall)



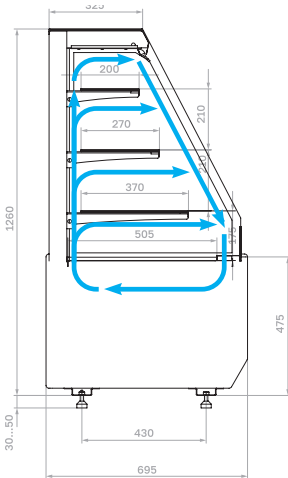
Refrigerated open cascade
(angled sidewall)



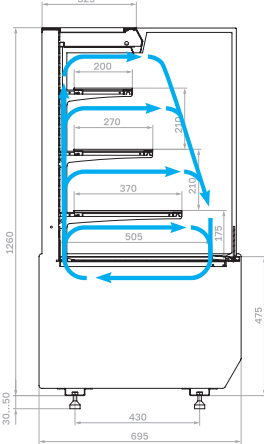
Refrigerated open cascade
(straight sidewall)



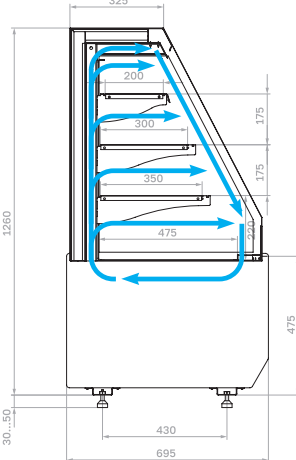
Open
(angled sidewall)



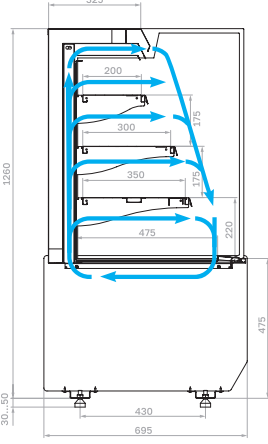
Open
(straight sidewall)



Open cascade
(angled sidewall)



Open cascade
(straight sidewall)



Specifications, KC70 (open modules)

Model	Dimensions with side-walls, mm	Horizontal area of exposition, m ²	Net (refrig-erated) volume, m ³	Operating temperature, °C
KC70 VM 0,6-2 STANDARD open (version 2.0) angled/straight sidewall	640x695x1260 (1310)	0,8	0,12	+4...+12
KC70 VM 0,9-2 STANDARD open (version 2.0) angled/straight sidewall	880x695x1260 (1310)	1,16	0,17	
KC70 VM 1,3-2 STANDARD open (version 2.0) angled/straight sidewall	1330x695 x1260 (1310)	1,84	0,28	
KC70 VM 0,6-2 STANDARD open, cascade (version 2.0) angled/straight sidewall	640x695x1260 (1310)	0,78	0,11	
KC70 VM 0,9-2 STANDARD open, cascade (version 2.0) angled/straight sidewall	880x695x1260 (1310)	1,1	0,17	
KC70 VM 1,3-2 STANDARD open, cascade (version 2.0) angled/straight sidewall	1330x695 x1260 (1310)	1,69	0,25	

Standard version



RAL 9005



9005/0109

Standard colors



RAL 9016



RAL 1016



RAL 9006



RAL 6018



RAL 9005



RAL 3020



RAL 3004



RAL 5017



RAL 7024



RAL 1015

Custom-made version

Panels painted any color from RAL chart

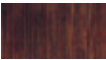
WOOD Front panel pattern/MDF



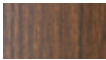
0106/1006
Gray oak



0107/1007
Alder



0105/1005
Wenge



0108/1008
Dark oak



0110/1010
Mariel

WOOD Egger finish



3303
Hamilton oak

Carboma

FLANDRIA 2 Light

Confectionery display cases

Improved design with optional glass
superstructure

The display case is suitable for
displaying baked goods, desserts and
gastronomic dishes in packaging

With the cascading shelves, you will
lay out a larger range of products

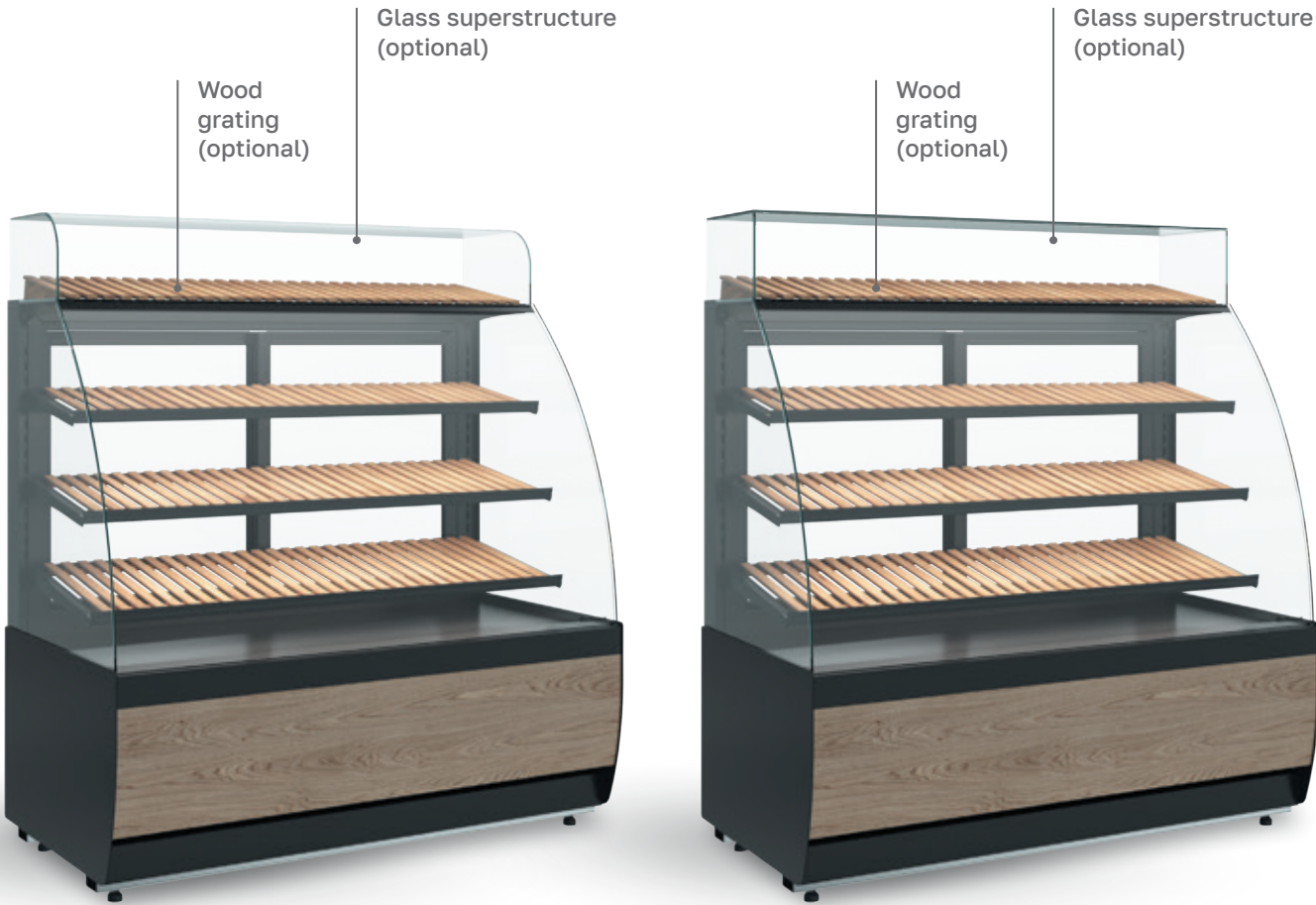
Two types of finish: TECHNO,
BRONZE and personalization with
MDF panels

Easy access for maintenance thanks
to sliding doors with integrated
handle



Structural features, K70

Refrigerated display case
(open module, closed module)



Display case for bread

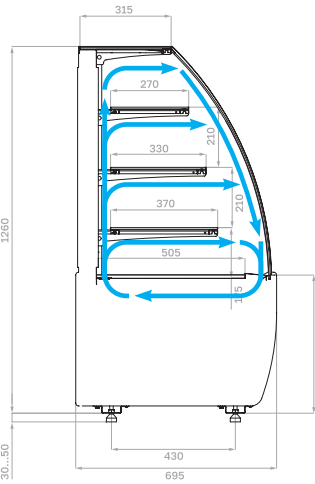


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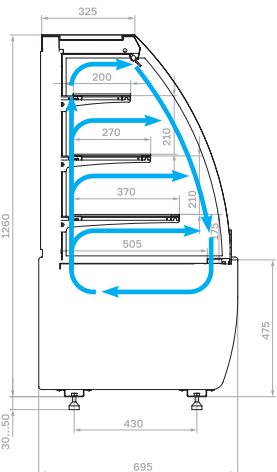
Specifications, K70

Model	Dimensions with side-walls, mm	Horizontal area of exposition, m²	Net (refrigerated) volume, m³	Operating temperature, °C
K70 VM 0,9-1 LIGHT(version 2.0)	880x695x1265 (1315)	1,18	0,18	+6...+12
K70 VM 1,3-1 LIGHT(version 2.0)	1330x695 x1265 (1315)	1,86	0,28	
K70 VM 0,6-2 STANDARD open (version 2.0)	640x695x1260 (1310)	0,8	0,12	+4...+12
K70 VM 0,9-2 STANDARD open (version 2.0)	880x695x1260 (1310)	1,16	0,17	
K70 VM 1,3-2 STANDARD open (version 2.0)	1330x695 x1260 (1310)	1,84	0,28	
K70 VM 0,6-2 STANDARD open, cascade (version 2.0)	640x695x1260 (1310)	0,78	0,11	
K70 VM 0,9-2 STANDARD open, cascade (version 2.0)	880x695x1260 (1310)	1,1	0,17	
K70 VM 1,3-2 STANDARD open, cascade (version 2.0)	1330x695 x1260 (1310)	1,69	0,25	
K70 N 0,9-1 LIGHT (version 2.0) (neutral)	880x695x1265 (1315)	1,18	-	-
K70 N 1,3-1 LIGHT (version 2.0) (neutral)	1330x695 x1265 (1315)	1,86		
K70 N 0,9-1 LIGHT Bread (version 2.0) (for bread)	880x695x1265 (1315)	1,18		
K70 N 1,3-1 LIGHT Bread (version 2.0) (for bread)	1330x695 x1265 (1315)	1,86		
K70 N 0,6-7 (version 2.0) (counter)	640x640x795 (845)	-		
K70 N 0,9-7 (version 2.0) (counter)	880x640x795 (845)			
K70 N-8 (version 2.0) (counter outer corner)	890x590x795 (845)			

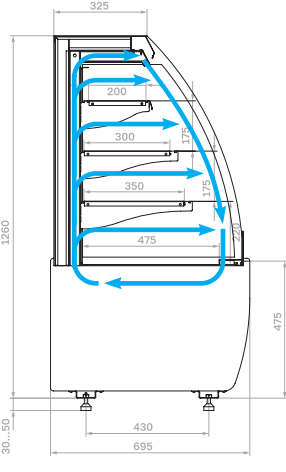
Refrigerated



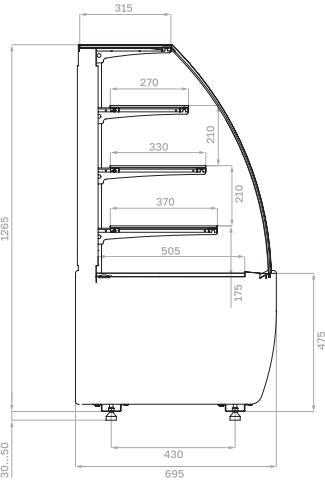
Refrigerated open



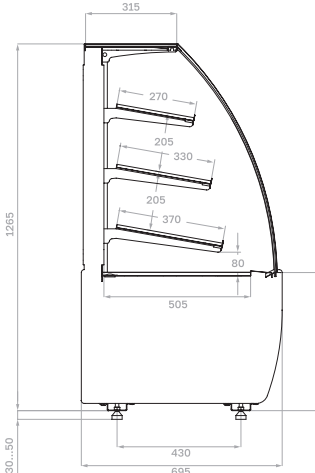
Refrigerated open cascade



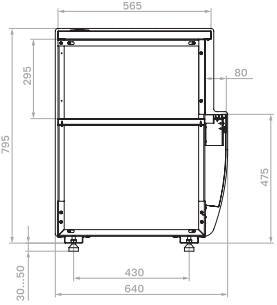
Neutral



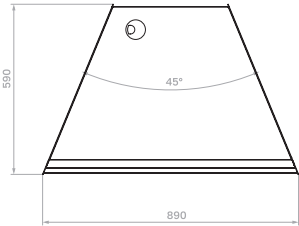
For bread



Counter



Counter outer corner



Options

- Glass superstructure
- LED lighting (3000K, 6000K)
- Wheels
- Night curtain
- Set of MDF panels
- Stopper, plexiglass (open, cascade)
- Price tag holders (open, cascade)
- Macaron tray (1 section, 2 sections)
- Price tag tray for small pastries
- Sandwich display stand

Standard version



RAL 9005



9005/0109

Standard colors



RAL 9016



RAL 1016



RAL 9006



RAL 6018



RAL 9005



RAL 3020



RAL 3004



RAL 5017



RAL 7024



RAL 1015

WOOD Front panel pattern/MDF



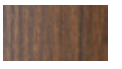
0106/1006
Gray oak



0107/1007
Alder



0105/1005
Wenge



0108/1008
Dark oak



0110/1010
Mariel

WOOD Egger finish



3303
Hamilton oak

Carboma

FLANDRIA 2 Standard

Confectionery display cases

Insulated glass unit for reliable operation in the temperature range from 0 to +7 °C

Refrigerated corner display cases, self-service modules, neutral cash counters for a better configuration of the shop layout

Maximizing the displayed amount of products thanks to cascading shelves and neutral superstructure

Different color versions that can be personalized with MDF panels

The display case is suitable for confectionery, gastronomic dishes and pastries

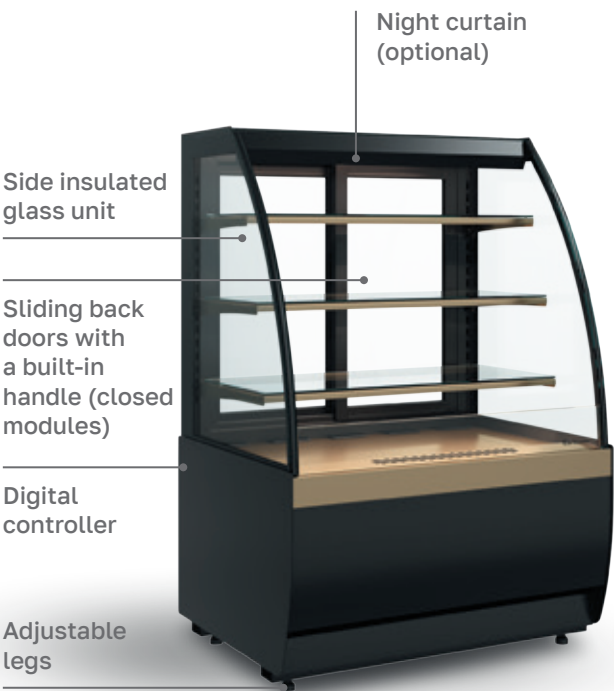


Structural features, K70

Refrigerated display case
(outer corner 45°, closed module)



Refrigerated display case,
open



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Refrigerated display case,
open (cascade)



Color versions
(standard version)

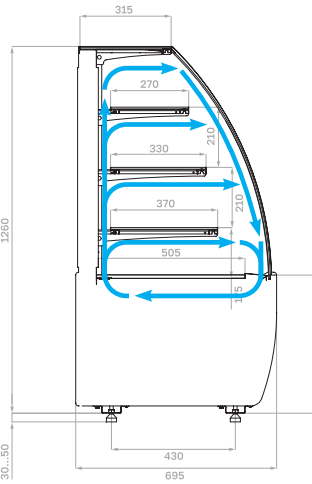


TECHNO
(9005)

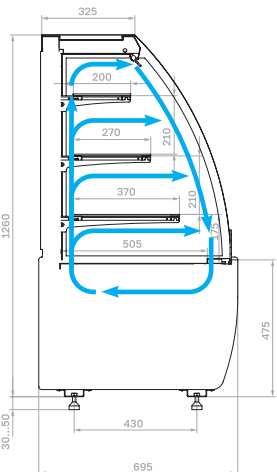
Specifications, K70

Model	Dimensions with side-walls, mm	Horizontal area of exposition, m²	Net (refrigerated) volume, m³	Operating temperature, °C
K70 VV 0,9-1 STANDARD (version 2.0)	880x695x1260 (1310)	1,16	0,17	0...+7
K70 VV 1,3-1 STANDARD (version 2.0)	1330x695x1260 (1310)	1,84	0,28	
K70 VV-3 STANDARD (version 2.0) outer corner	925x695x1260 (1310)	0,74	0,11	
K70 VM 0,6-2 STANDARD open (version 2.0)	640x695x1260 (1310)	0,8	0,12	+4...+12
K70 VM 0,9-2 STANDARD open (version 2.0)	880x695x1260 (1310)	1,16	0,17	
K70 VM 1,3-2 STANDARD open (version 2.0)	1330x695x1260 (1310)	1,84	0,28	
K70 VM 0,6-2 STANDARD open, cascade (version 2.0)	640x695x1260 (1310)	0,78	0,11	
K70 VM 0,9-2 STANDARD open, cascade (version 2.0)	880x695x1260 (1310)	1,1	0,17	
K70 VM 1,3-2 STANDARD open, cascade (version 2.0)	1330x695x1260 (1310)	1,69	0,25	
K70 N 0,9-1 LIGHT (version 2.0) (neutral)	880x695x1265 (1315)	1,18	-	-
K70 N 1,3-1 LIGHT (version 2.0) (neutral)	1330x695x1265 (1315)	1,86		
K70 N 0,9-1 LIGHT Bread (version 2.0) (for bread)	880x695x1265 (1315)	1,18		
K70 N 1,3-1 LIGHT Bread (version 2.0) (for bread)	1330x695x1265 (1315)	1,86		
K70 N 0,6-7 (version 2.0) (counter)	640x640x795 (845)	-		
K70 N 0,9-7 (version 2.0) (counter)	880x640x795 (845)			
K70 N-8 (version 2.0) (counter outer corner)	890x590x795 (845)			

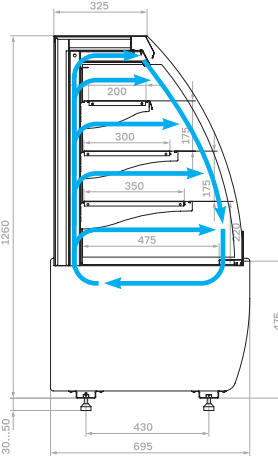
Refrigerated



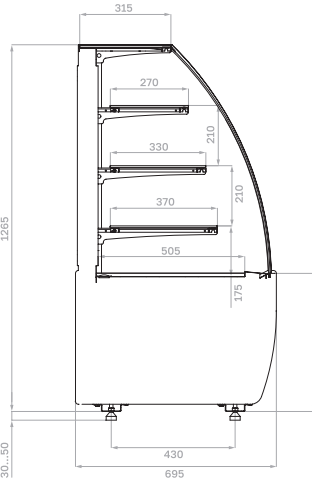
Refrigerated open



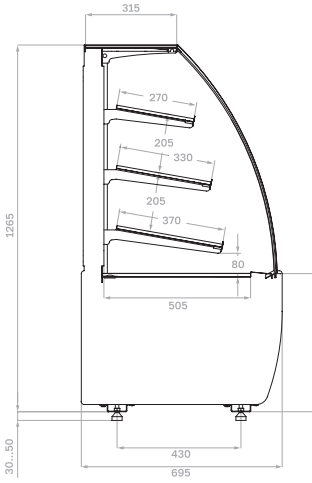
Refrigerated open cascade



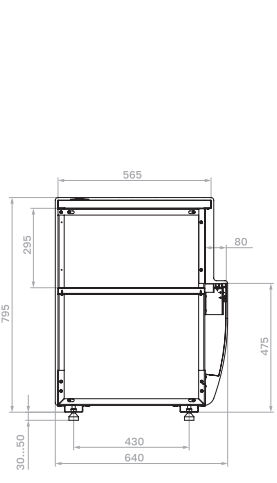
Neutral



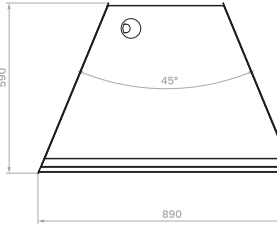
For bread



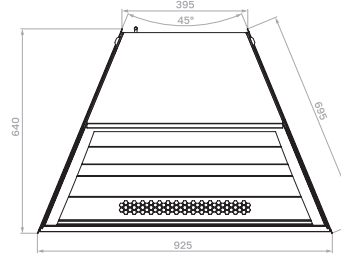
Counter



Counter outer corner



Refrigerated outer corner



Options

- Glass superstructure
- LED lighting (3000K, 6000K)
- Wheels
- Night curtain
- Set of MDF panels
- Stopper, plexiglass (open, cascade)
- Price tag holders (open, cascade)
- Macaron tray (1 section, 2 sections)
- Price tag tray for small pastries
- Sandwich display stand

Standard version



RAL 9005



9005/0109

Standard colors



RAL 9016



RAL 1016



RAL 9006



RAL 6018



RAL 9005



RAL 3020



RAL 3004



RAL 5017



RAL 7024



RAL 1015

WOOD Front panel pattern/MDF



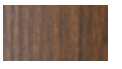
0106/1006 Gray oak



0107/1007 Alder



0105/1005 Wenge



0108/1008 Dark oak



0110/1010 Mariel

Custom-made version

Panels painted any color from RAL chart

WOOD Egger finish



3303 Hamilton oak

Carboma

Cosmo

Confectionery display cases

Ideal for any shop layout

Clean lines and absence of any
connection plates make them look
weightless and create the infinity effect

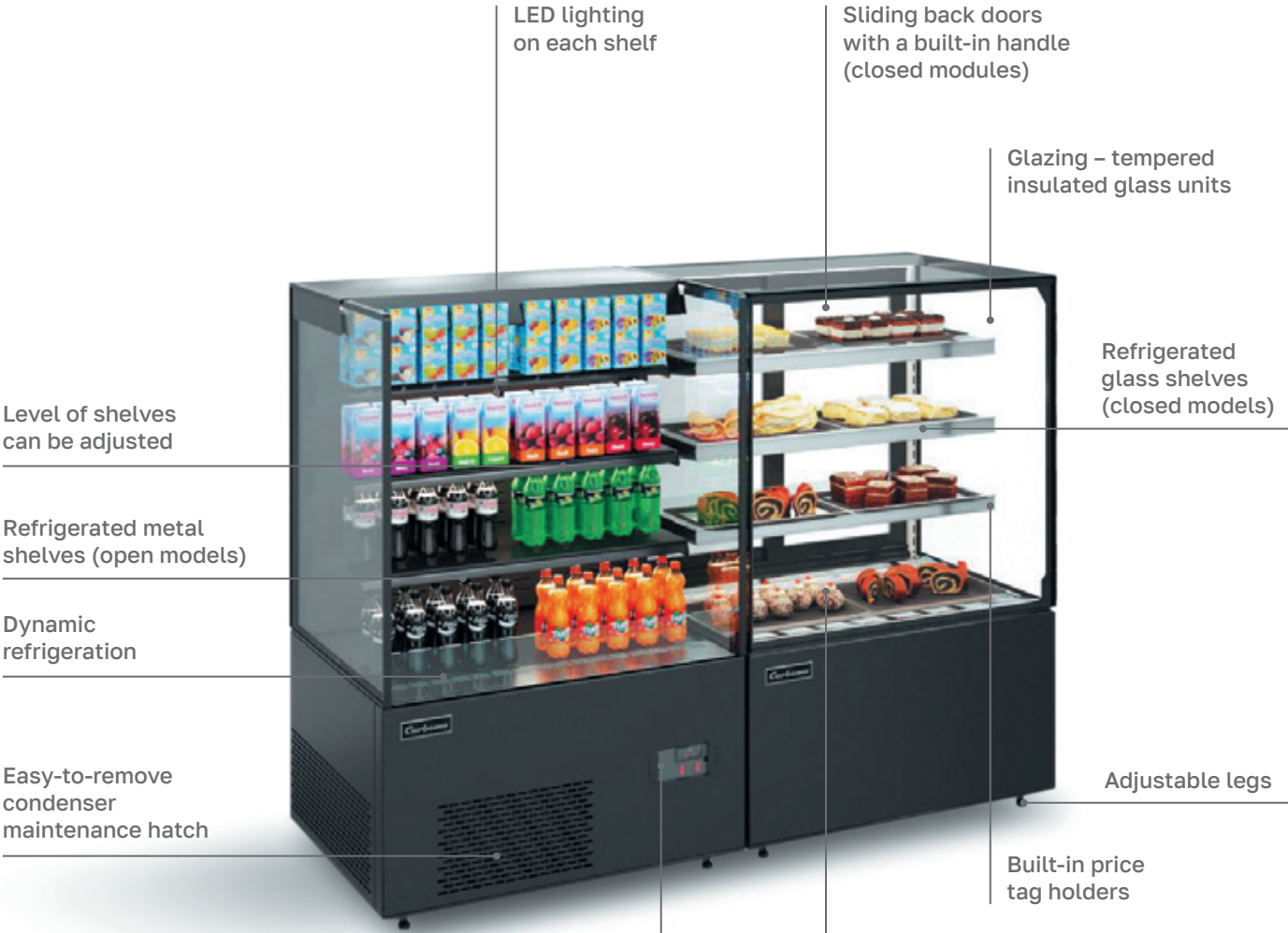
The wide range of models makes it easy
to change the concept and volume of the
display

27 standard sizes: three lengths, three
heights, three depths

Shelves with LED lighting and price tag
holders



Structural features



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

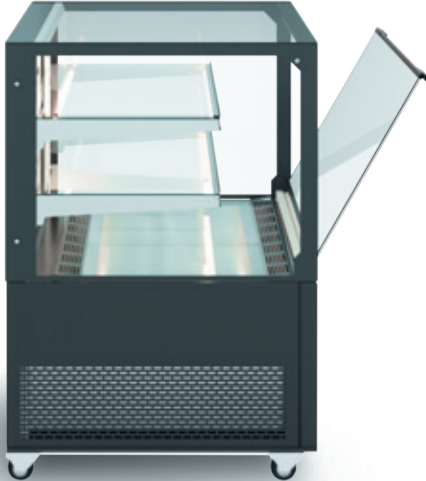
KC71-130



KC78-150



KC84-110



Options

- Wheels
- Insulated glass unit with a mirror on sliding doors
- Stainless steel plate (worksurface)
- MDF panels
- Macaron tray (1 section, 2 sections)
- Price tag tray for small pastries
- Sandwich display stand



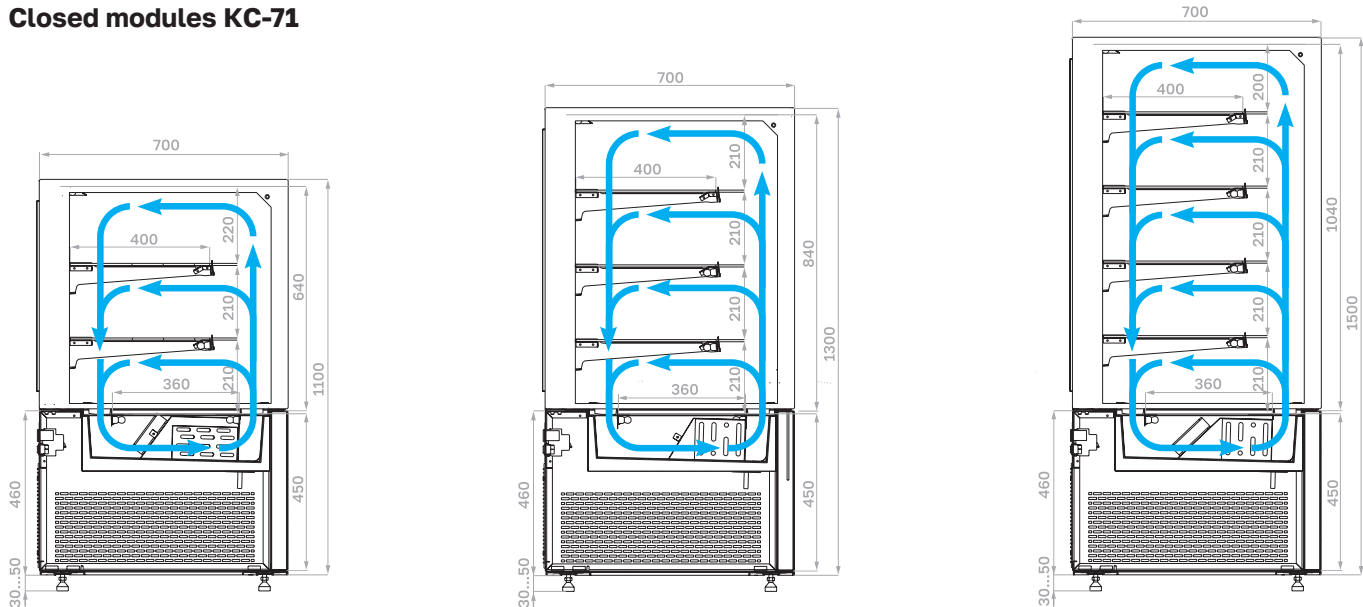
MDF-panels (optional)

Specifications, KC71

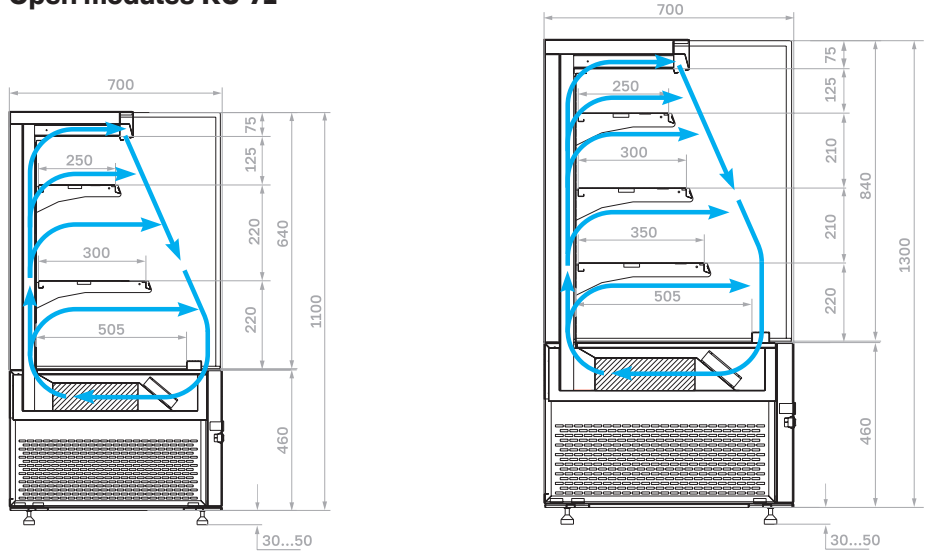
Model	Total length, mm	Horizontal area of exposition, m²	Net volume, m³	Operating temperature, °C
KC71-110 0,6 closed	600	0,60	0,12	+2...+10
KC71-110 0,9 closed/open	900	0,95 / 0,89	0,19 / 0,13	+2...+10 / +4...+10
KC71-110 1,2 closed/open	1200	1,29 / 1,27	0,26 / 0,19	
KC71-110 0,6 neutral	600	0,60	-	
KC71-110 0,9 neutral	900	0,95	-	-
KC71-110 1,2 neutral	1200	1,29	-	
KC71-130 0,6 closed	600	0,8	0,16	+2...+10
KC71-130 0,9 closed/open/ open front plexiglass	900	1,27 / 1,18 / 1,13	0,25 / 0,18 / 0,23	+2...+10 / +4...+10 / +4...+10
KC71-130 1,2 closed/open/ open front plexiglass	1200	1,74 / 1,6 / 1,55	0,35 / 0,24 / 0,31	
KC71-130 0,6 neutral	600	0,8	-	
KC71-130 0,9 neutral	900	1,27	-	-
KC71-130 1,2 neutral	1200	1,74	-	
KC71-150 0,6 closed	600	1,02	0,2	+2...+10
KC71-150 0,9 closed	900	1,6	0,32	
KC71-150 1,2 closed	1200	2,18	0,44	
KC71-150 0,6 neutral	600	1,02	-	-
KC71-150 0,9 neutral	900	1,6	-	
KC71-150 1,2 neutral	1200	2,18	-	

The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

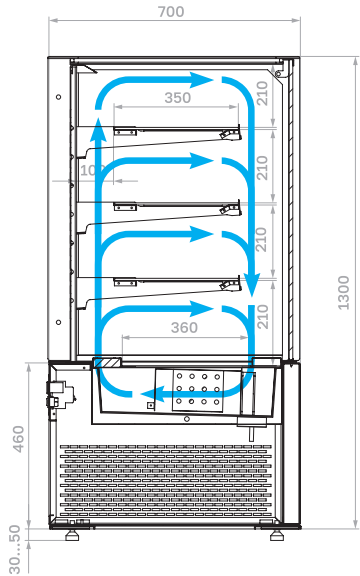
Closed modules KC-71



Open modules KC-71



Open modules KC-71 (front - plexiglass)

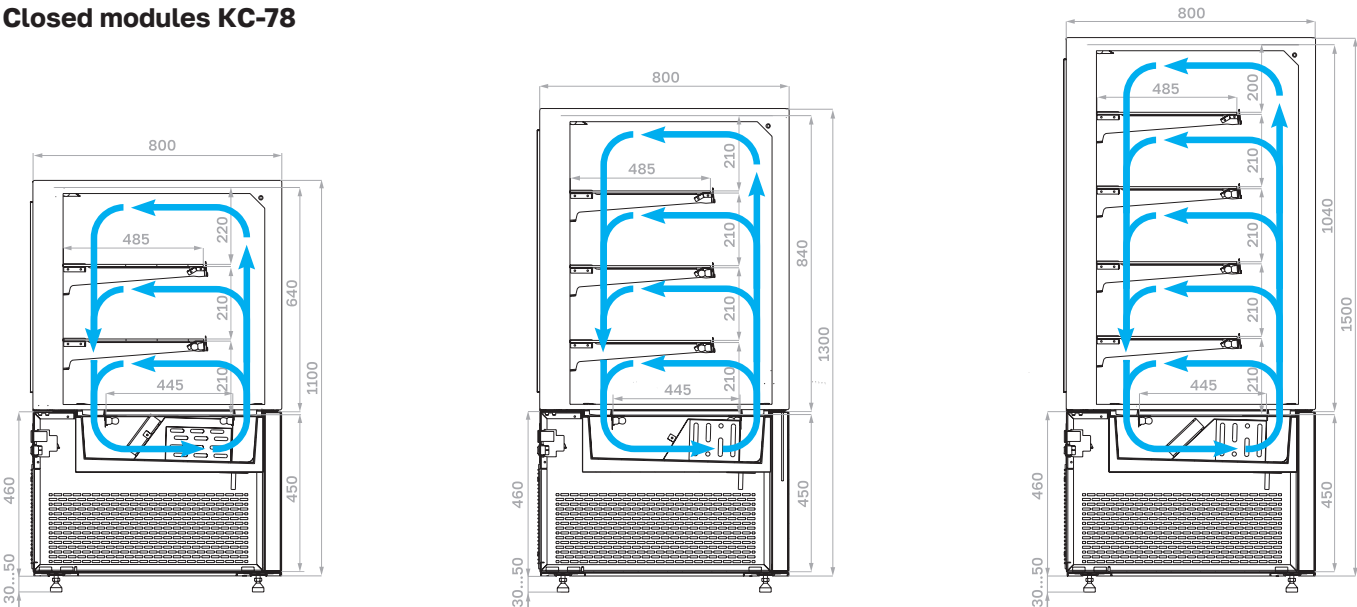


Specifications, KC78

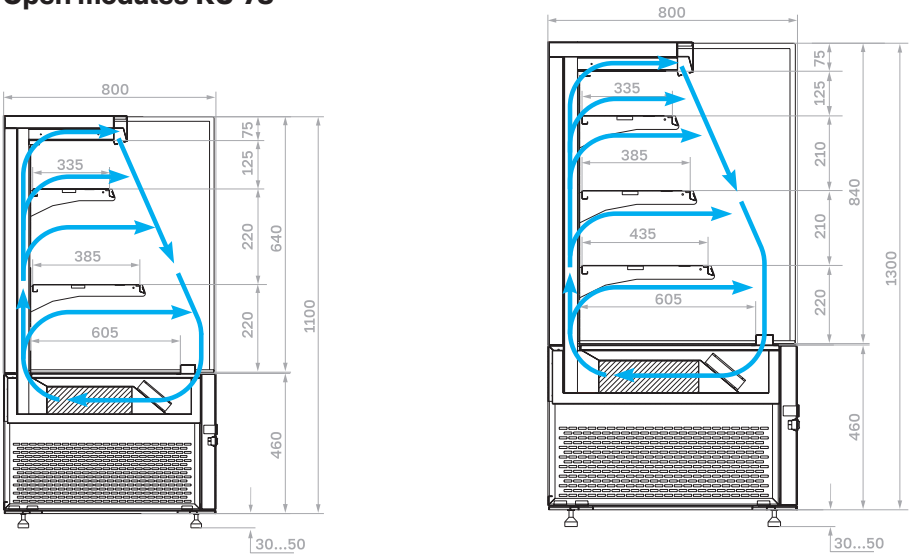
Model	Total length, mm	Horizontal area of exposition, m²	Net volume, m³	Operating temperature, °C
KC78-110 0,9 closed/open	900	1,17 / 1,11	0,23 / 0,17	+2...+10 / +4...+10
KC78-110 1,2 closed/open	1200	1,6 / 1,5	0,32 / 0,23	
KC78-110 1,5 closed	1500	2,0	0,4	+2...+10
KC78-110 0,9 neutral	900	1,17	-	-
KC78-110 1,2 neutral	1200	1,6	-	
KC78-110 1,5 neutral	1500	2,0	-	
KC78-130 0,9 closed/open/open front plexiglass	900	1,58 / 1,47 / 1,37	0,32 / 0,22 / 0,27	+2...+10 / +4...+10 / +4...+10
KC78-130 1,2 closed/open/open front plexiglass	1200	2,15 / 2,0 / 1,86	0,43 / 0,3 / 0,37	
KC78-130 1,5 closed	1500	2,72	0,54	+2...+10
KC78-130 0,9 neutral	900	1,58	-	-
KC78-130 1,2 neutral	1200	2,15	-	
KC78-130 1,5 neutral	1500	2,72	-	
KC78-150 0,9 closed	900	1,98	0,4	+2...+10
KC78-150 1,2 closed	1200	2,7	0,54	
KC78-150 1,5 closed	1500	3,4	0,68	
KC78-150 0,9 neutral	900	1,98	-	-
KC78-150 1,2 neutral	1200	2,7	-	
KC78-150 1,5 neutral	1500	3,4	-	

The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

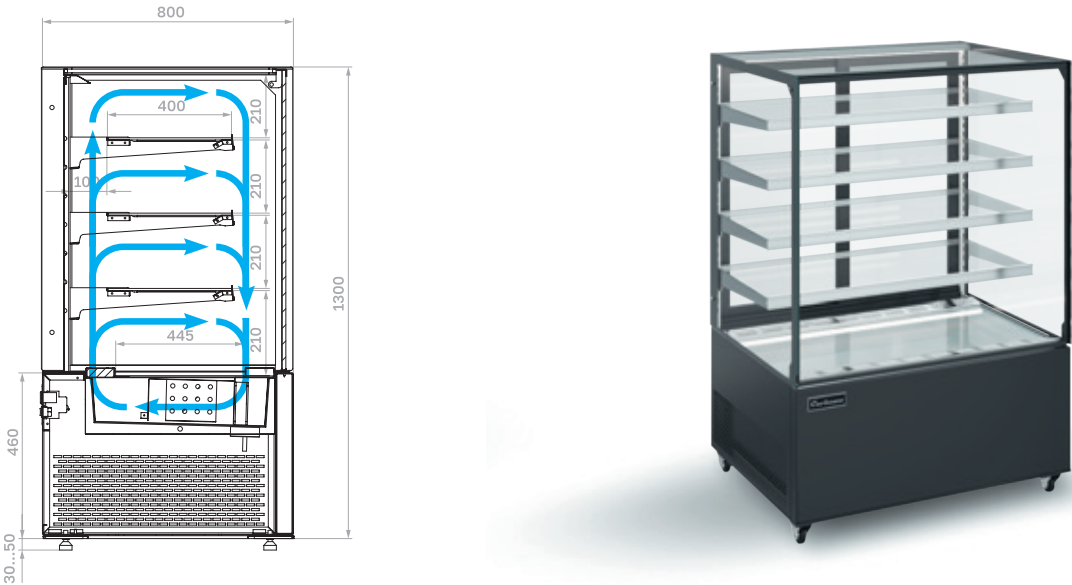
Closed modules KC-78



Open modules KC-78



Open modules KC-78 (front - plexiglass)

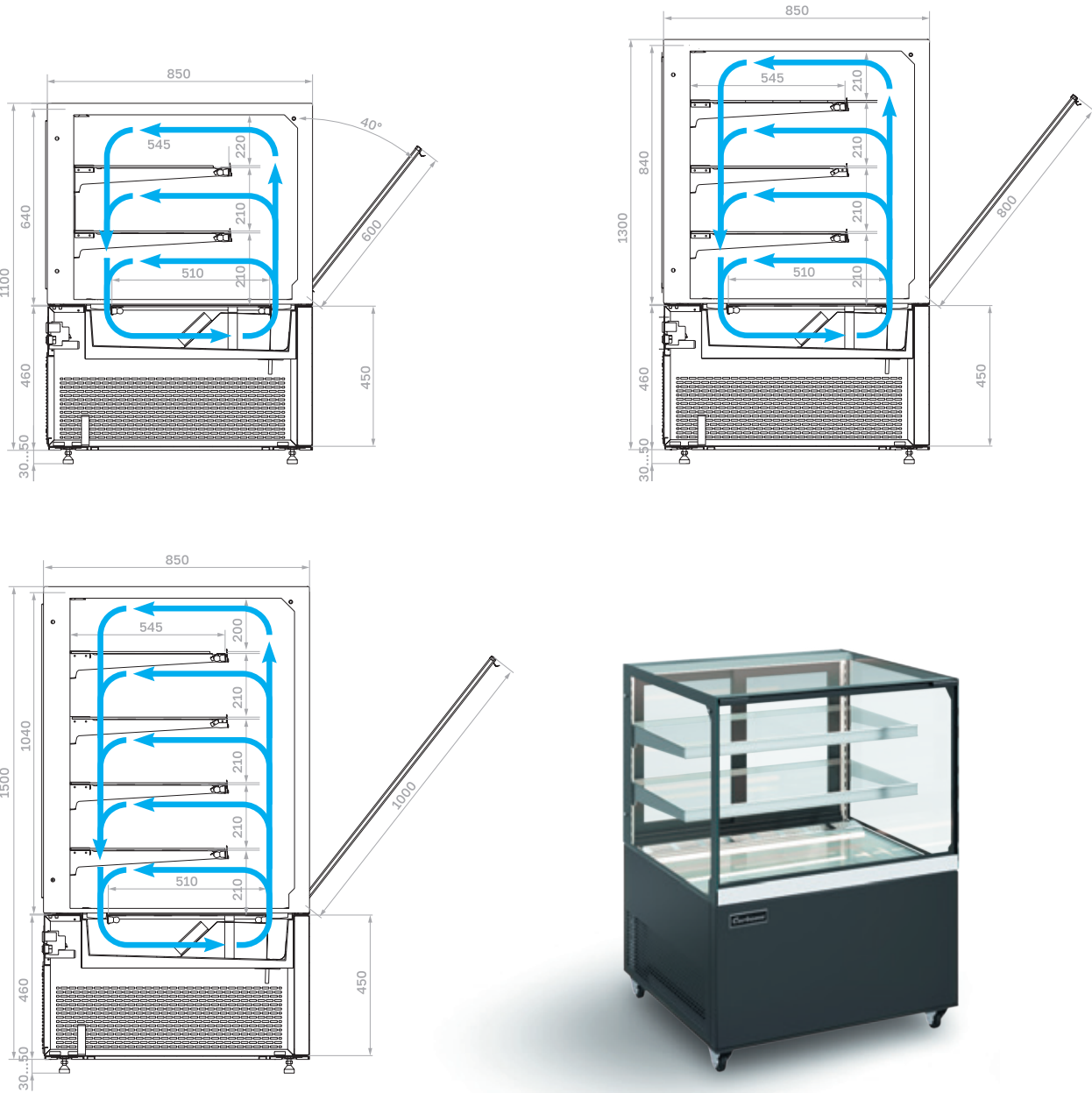


Specifications, KC84

Model	Total length, mm	Horizontal area of exposition, m²	Net volume, m³	Operating temperature, °C
KC84-110 0,9 closed	900	1,32	0,26	+2...+10
KC84-110 1,2 closed	1200	1,8	0,36	
KC78-110 1,5 closed	1500	2,28	0,46	
KC84-110 0,9 neutral	900	1,32	-	-
KC84-110 1,2 neutral	1200	1,8	-	
KC84-110 1,5 neutral	1500	2,28	-	
KC84-130 0,9 closed	900	1,78	0,36	+2...+10
KC84-130 1,2 closed	1200	2,42	0,48	
KC84-130 1,5 closed	1500	3,06	0,61	
KC84-130 0,9 neutral	900	1,78	-	-
KC84-130 1,2 neutral	1200	2,42	-	
KC84-130 1,5 neutral	1500	3,06	-	
KC84-150 0,9 closed	900	2,23	0,45	+2...+10
KC84-150 1,2 closed	1200	3,03	0,61	
KC84-150 1,5 closed	1500	3,84	0,77	
KC84-150 0,9 neutral	900	2,23	-	-
KC84-150 1,2 neutral	1200	3,03	-	
KC84-150 1,5 neutral	1500	3,84	-	

The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Closed modules KC-84



Standard version



RAL 9005

Standard colors
Painted panels



RAL 9016



RAL 9006



RAL 9005



RAL 3004



RAL 7024



RAL 1016



RAL 6018



RAL 3020



RAL 5017



RAL 1015

Custom-made version

Panels painted any color from RAL chart

MDF panels



1003
White



1006
Gray oak



1007
Alder



1005
Wenge



1008
Dark oak



1010
Mariel

Carboma

JOY 2

Table-top display cases for ice-cream

Compact model, fits into any design

Excellent visibility of the ice cream is provided by the raised trays and LED lighting inside the display case

Greater productivity thanks to the energy-efficient R290 refrigerant

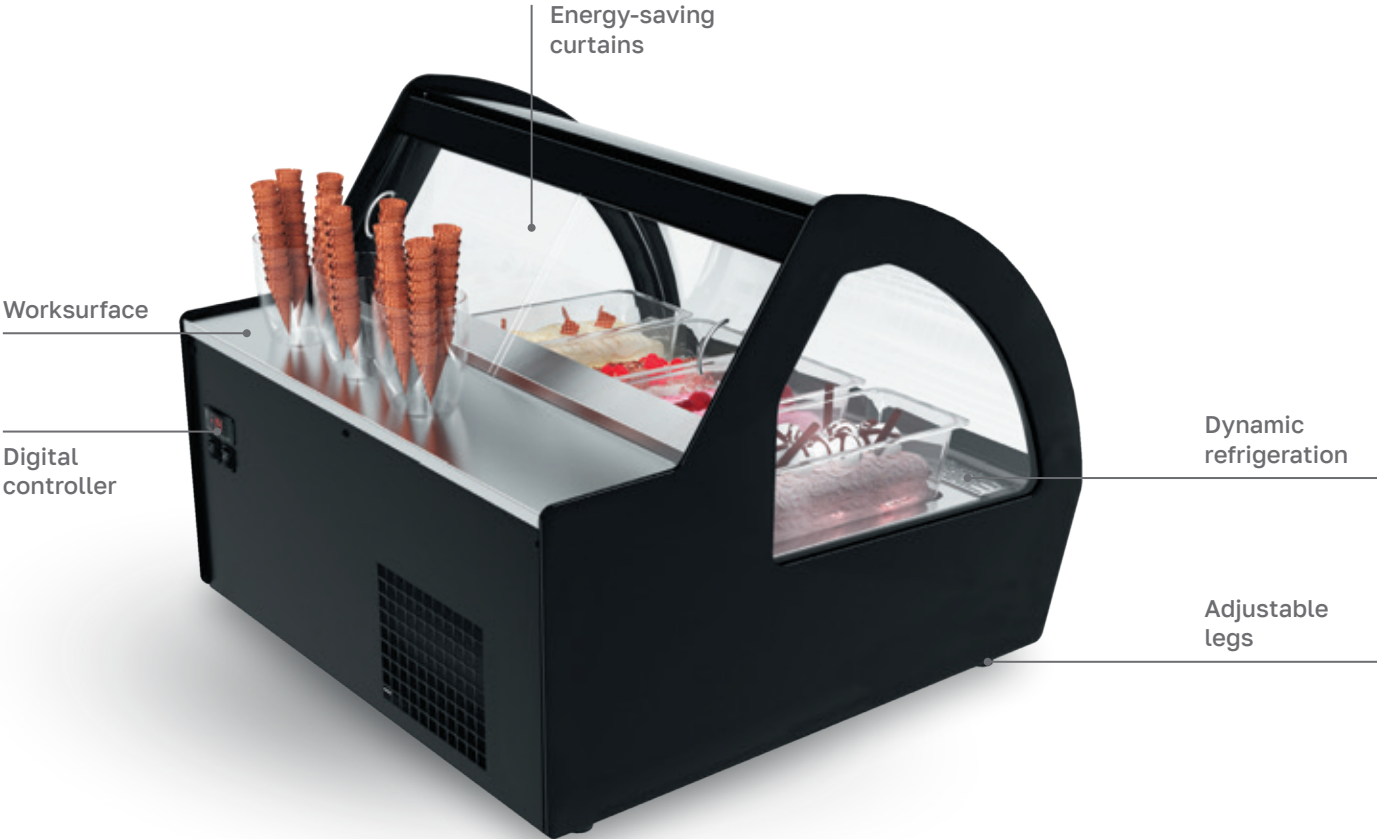
Hot gas defrost

Easy to maintain – easy-to-insert gastro containers

Various color options for the front panels



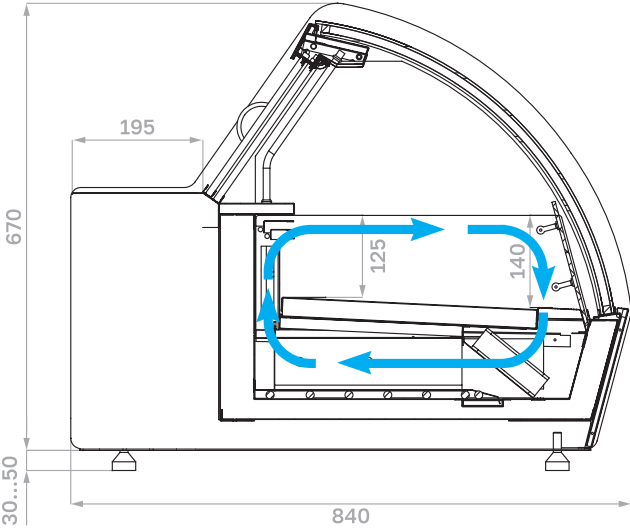
Structural features



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Specifications

Model	I83 VL 0,8-1	I83 VL 1,2-1
Total length, mm	805	1165
Internal volume of displayed products, l	104	154
Net volume of displayed products, l	14,4	21,6
Number of gastro containers GN 1/3 325x176x100	4	6
Displayed product temperature, °C	-25...-12	-25...-12



Options

- Stainless steel trays for gastro containers 360x165x120 mm
- Stainless steel gastro containers 360x165x120 mm

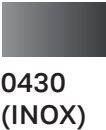
I83 VL 0,8-1



I83 VL 1,2-1



Standard version



0430 (INOX)

Standard colors
Painted panels



RAL 9016



RAL 1016



RAL 9006



RAL 6018



RAL 9005



RAL 3020



RAL 3004



RAL 5017



RAL 7024



RAL 1015

Custom-made version

Panels painted any color from RAL chart

Carboma

Bliss

Display cases for ice-cream

OPTIHEAT™ technology – no-fog front glass panel

SHOWLED™ technology – multicolor lighting to attract attention

TWINFREEZ™ technology – refrigeration technology for displayed products and storage

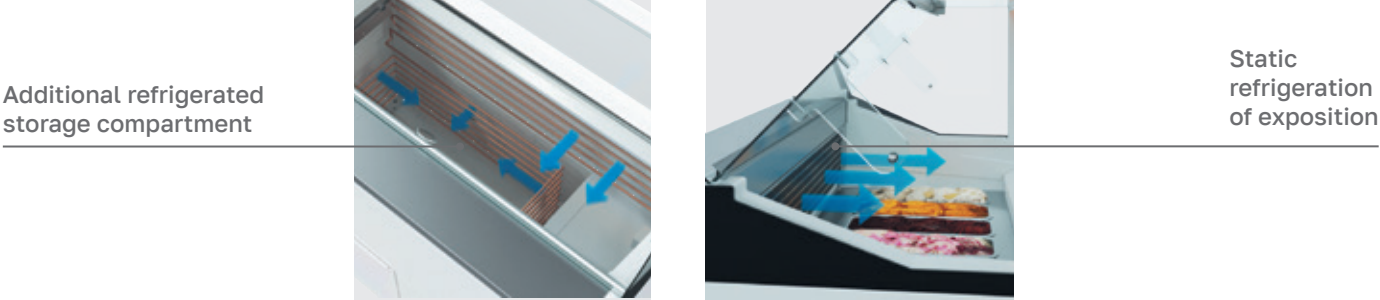
Static refrigeration system prevents crusting and drying up of products

Climate class 4: operation with ambient temperature of up to +30°C and 55% humidity

Additional storage space for more stock



Structural features

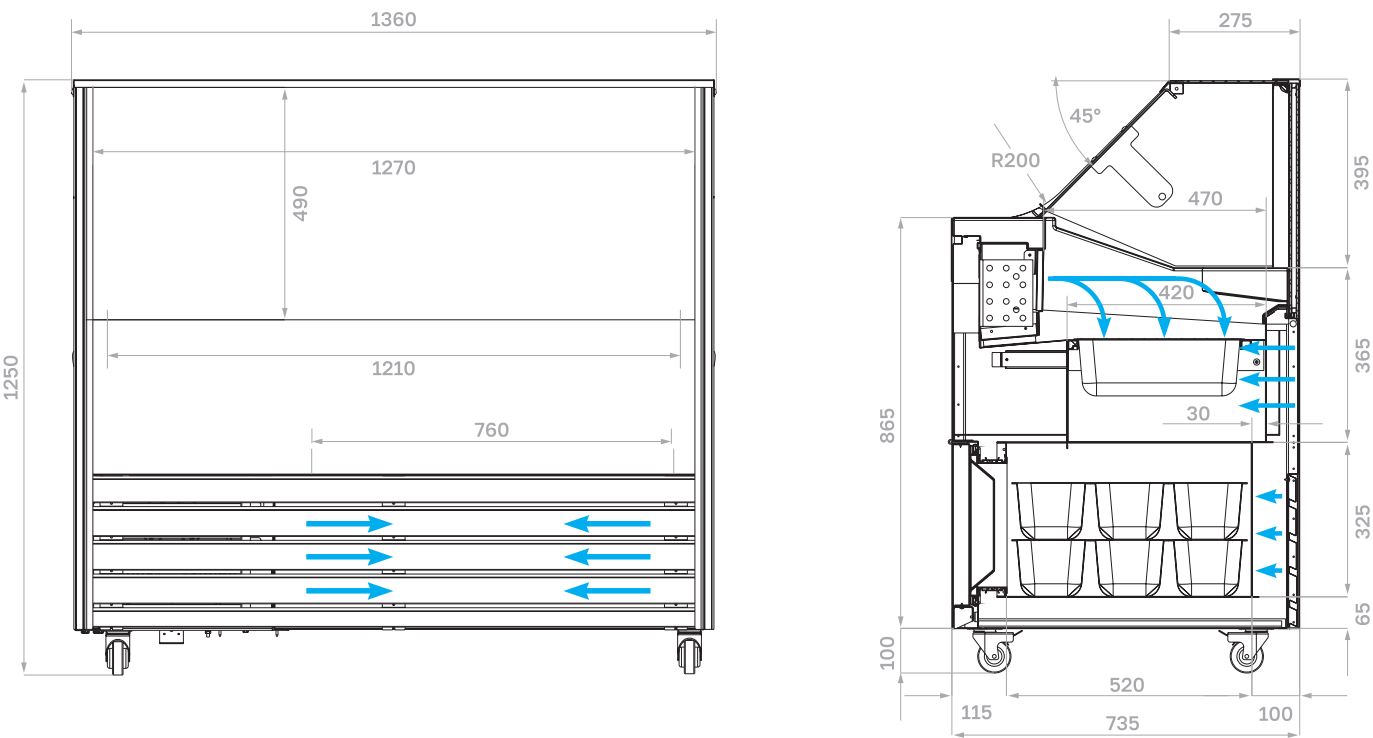


Specifications

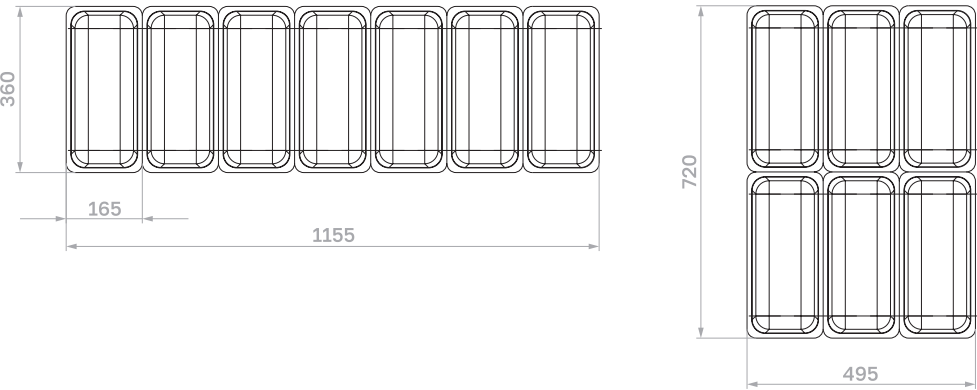
Model	IC72 SL 1,1-1	IC72 SL 1,3-1
Total length, mm	1190	1360
Internal volume of displayed products, l	219	255
Net volume of displayed products, l Number of gastro containers	30 / 6	35 / 7
Internal volume of storage section, l	100	127
Net volume of storage container, l Number of gastro containers	40 / 8	60 / 12
Product temperature in the storage section, °C	-18...-25	

The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

IC72 SL 1,3-1



Layout of gastro containers in IC72 SL 1,3-1



Displayed products
gastro containers
360x165x120 – 7 pans

Storage section
gastro containers
360x165x120 – 12 pans

Options

- Stainless steel gastro containers 360x165x120 mm
- RGB lighting along the stands

Standard version



RAL 9003

Standard colors



RAL 9016



RAL 9006



RAL 9005



RAL 3004



RAL 7024



RAL 1016



RAL 6018



RAL 3020



RAL 5017



RAL 1015

Custom-made version

Any color from RAL chart

Branding of the front panel

Asia

Table-top heated display cases with steam humidification (chafer type)

For demonstrating hot pastries: Tatar, Georgian, Ossetian, Russian pies and pizzas up to Ø35 cm

Three levels of display with different shelf angles

The «water bath» function (HWB, thermal water bath) prevents the product from drying out

The display case is presented in three models of different lengths, for different numbers of customers at the shop

The top LED lighting will effectively showcase the fresh and mouth-watering hot pastries

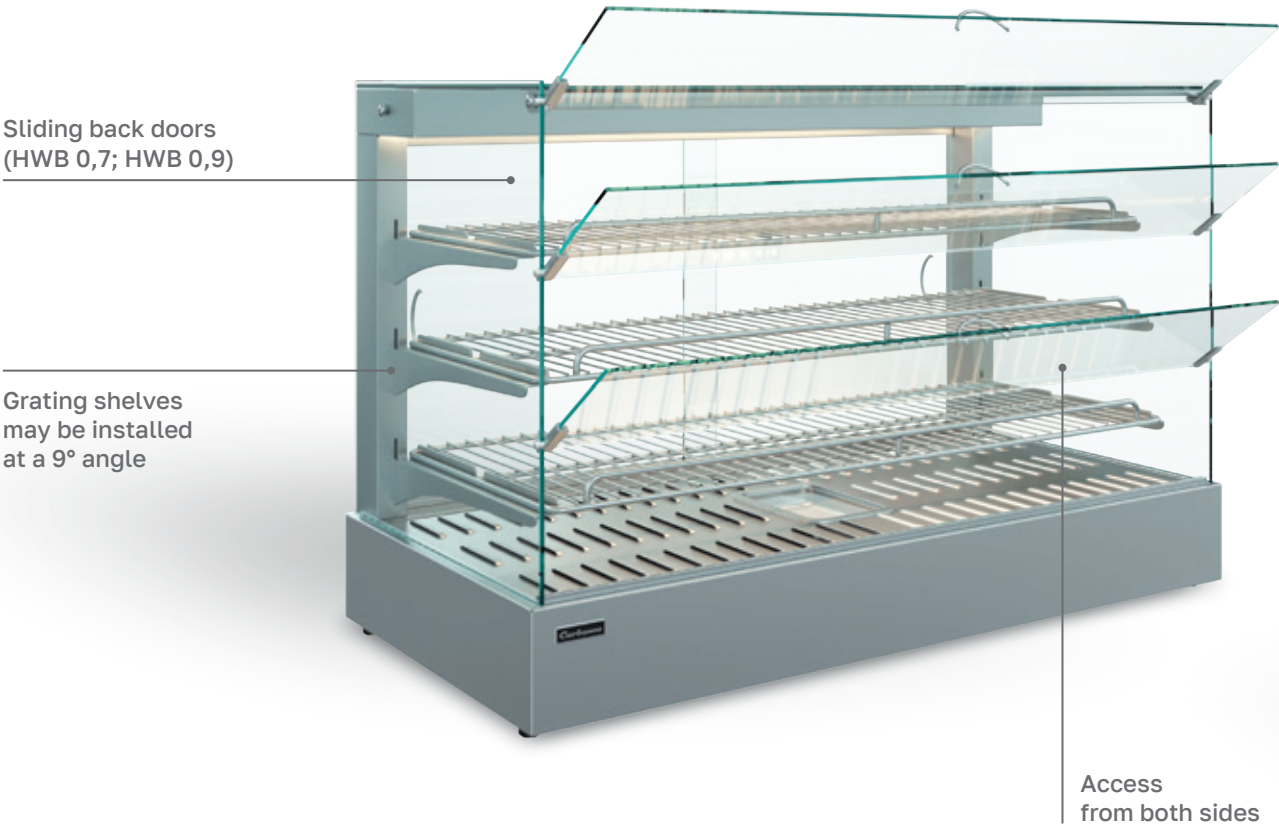
A SELF modification is available for the customer self-service area



Structural features



SELF

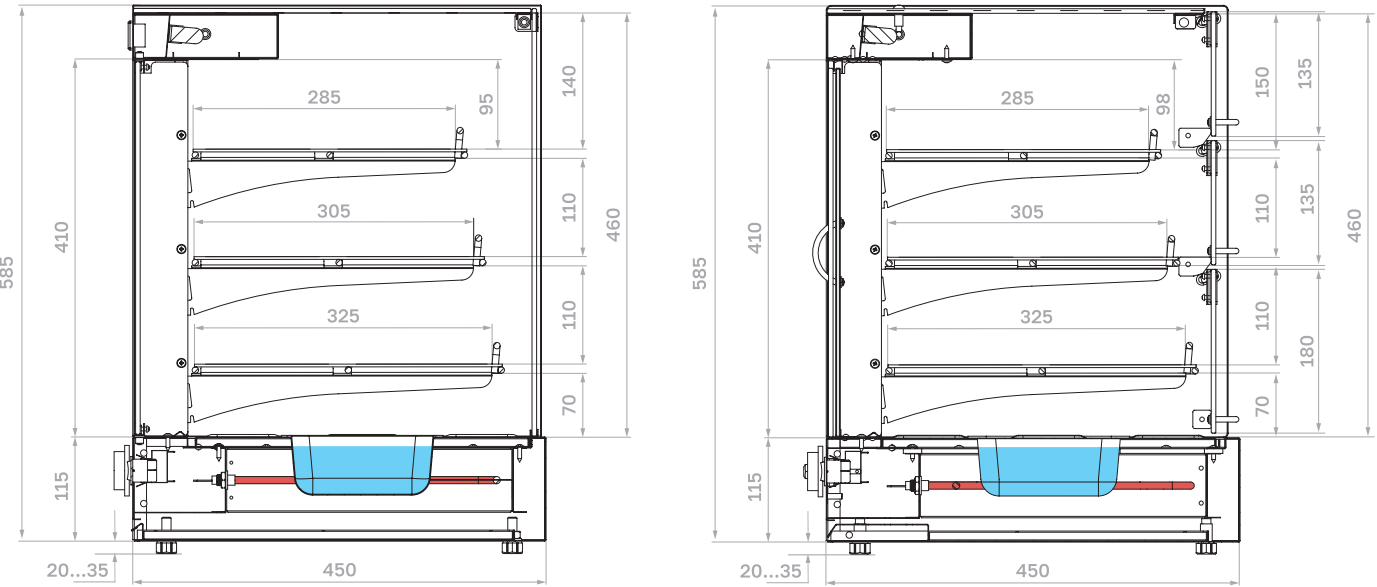


The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Specifications

Model	Total length, mm	Heating element power, W	Operating temperature, °C
AC45 HWB 0,4-1	370	680	+30...+90
AC45 HWB 0,7-1	660	1500	+30...+90
AC45 HWB 0,9-1	890	1800	+30...+90
AC45 HWB 0,4-1 (self)	370	680	+30...+90
AC45 HWB 0,7-1 (self)	660	1500	+30...+90
AC45 HWB 0,9-1 (self)	890	1800	+30...+90

SELF



Standard version



Options

Stainless steel shelf

Carboma

Asia 2

Table-top heated display cases with steam humidification (chafer type)

For demonstrating hot pastries: Tatar, Georgian, Ossetian, Russian pies and pizzas up to Ø35 cm

Three standard lengths help to choose the most suitable size for different numbers of customers

Three levels of display with adjustable shelf angles

The «water bath» function (HWB, thermal water bath) prevents the product from drying out

The top LED lighting will effectively showcase the fresh and mouth-watering hot pastries



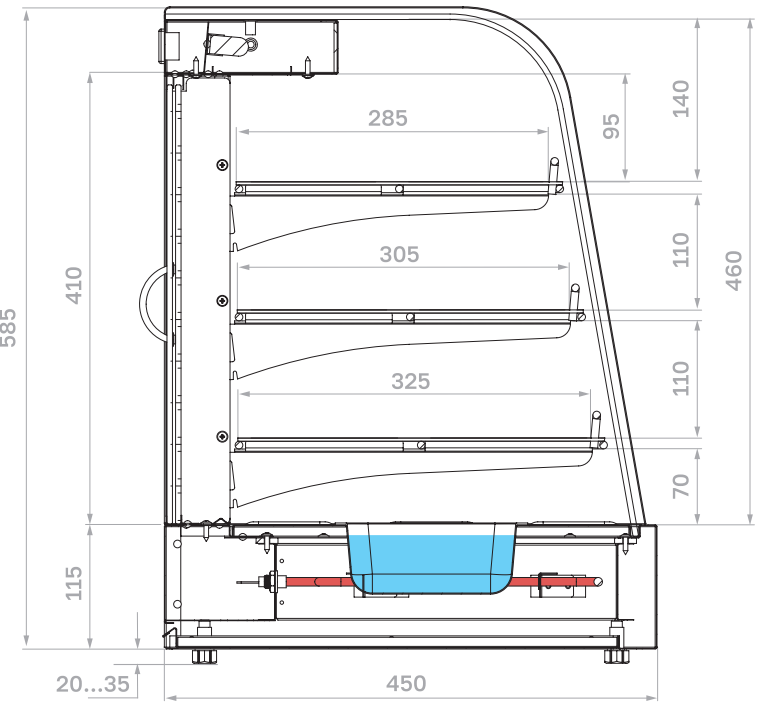
Structural features



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Specifications

Model	Total length, mm	Heating element power, W	Operating temperature, °C
A45 HWB 0,4-1	370	680	+30...+90
A45 HWB 0,7-1	660	1500	+30...+90
A45 HWB 0,9-1	890	1800	+30...+90



Standard version



Options

Stainless steel shelf



Carboma

Africa

Table-top heated display cases with steam humidification (chafer type)

For demonstrating hot pastries: Tatar, Georgian, Ossetian, Russian pies and pizzas up to Ø25 cm

Excellent visibility, creating a «delicious display» is provided by a glass hood.

The «water bath» function (HWB, thermal water bath) prevents the product from drying out

The SELF is for customer self-service



Structural features

2 doors



SELF

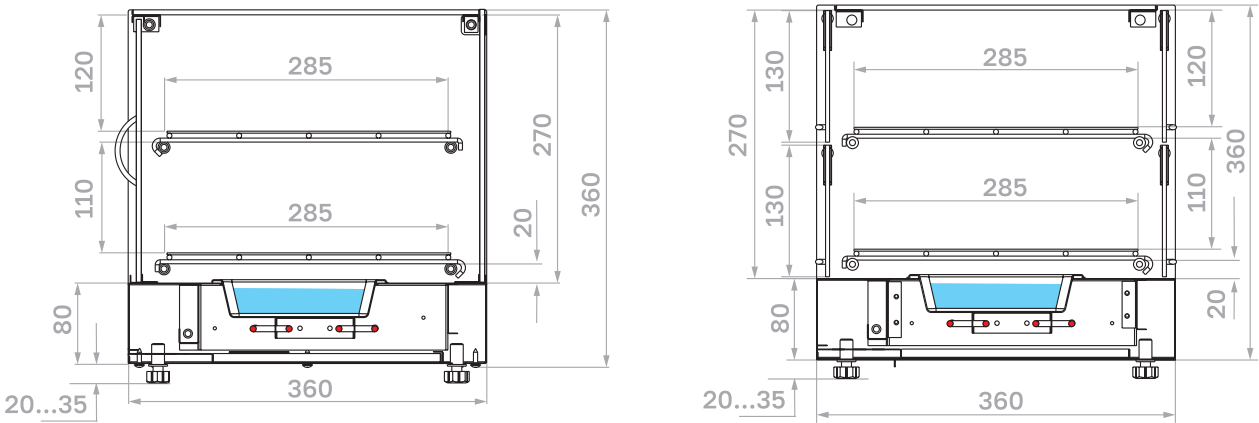


The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

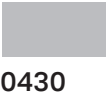
Specifications

Model	Total length, mm	Heating element power, W	Operating temperature, °C
AC36 HWB 0,6-1	560	700	+30...+90
AC36 HWB 0,6-1 (Self)	560	700	+30...+90

SELF



Standard version



Options

Stainless steel shelf





Carboma

Africa 2

Table-top heated display cases with steam humidification (chafer type)

For demonstrating hot pastries: pies and pizzas up to Ø25 cm

Maintains temperature inside the display case from 30°C to 90°C

The «water bath» function (HWB, thermal water bath) prevents the product from drying out

Is made for snack bars, bakeries, pizzerias, refreshment rooms and fast-food restaurants

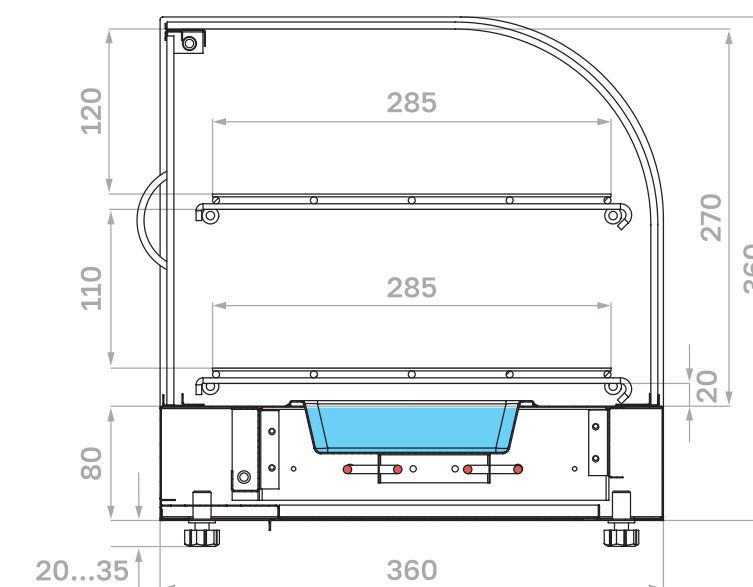


Structural features



Specifications

Model	Total length, mm	Heating element power, W	Operating temperature, °C
A36 HWB 0,6-1	560	700	+30°C...+90



Standard version



0430

Options

Stainless steel shelf

The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Carboma

Azha

Table-top display cases

Space-saving display units for a gastro bar, gastronomic boutique or express coffee shop

Two versions – larger product display area with a glass shelf

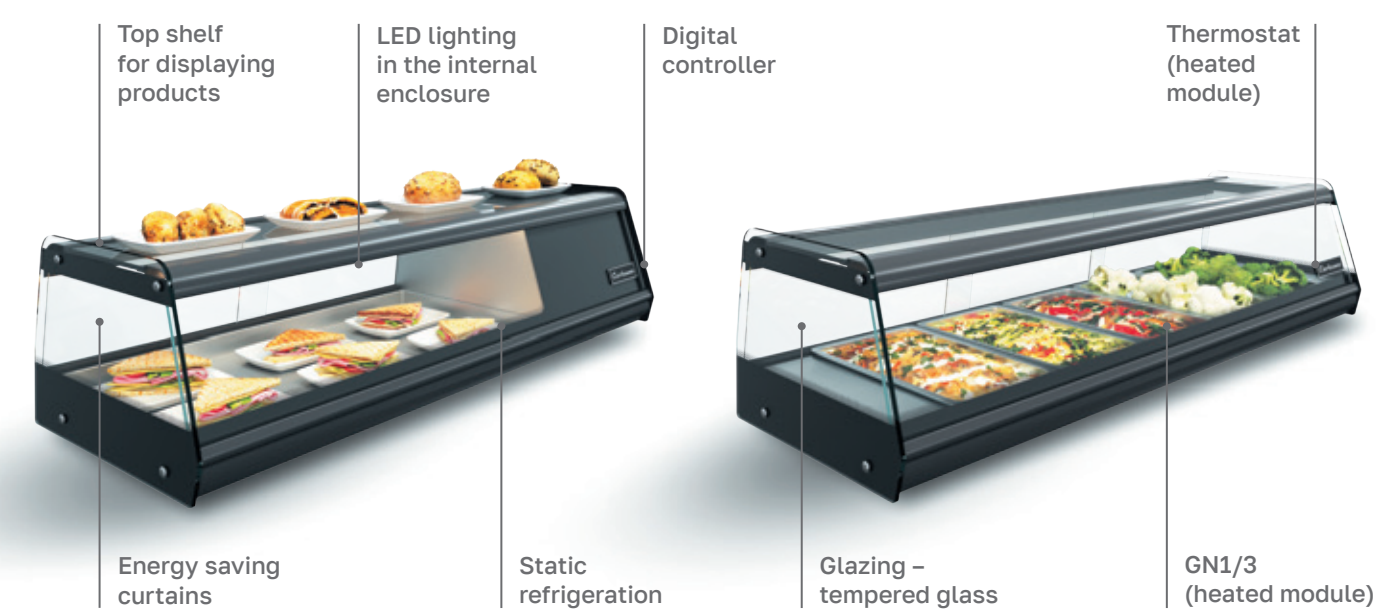
Additional neutral shelf on top of the display case for better display density

The model range includes refrigerated, heated and neutral modules

Energy efficiency and lower cost of service from using the R600a refrigerant



Structural features

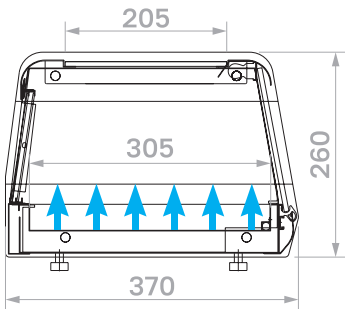


Specifications

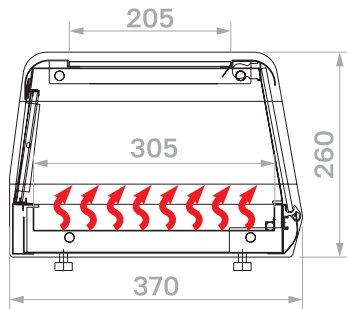
Model	Total length, mm	Horizontal area of exposition, m²	Net volume, m³	Operating temperature, °C
AC38 SM 1,0-1	1090	0,21	0,01	0...+8
AC38 SM 1,5-1	1440	0,32	0,016	
AC38 SM 1,8-1	1790	0,42	0,021	
AC38 SH 1,0-1 (heated)*	1090	0,27	0,013	до +60
AC38 SH 1,5-1 (heated*	1440	0,38	0,019	
AC38 N 1,0-1 (neutral)	1090	0,21	-	-
AC38 N 1,5-1(neutral)	1440	0,32		

*The unit is supplied with gastro containers GN1/3 (325x176x40)

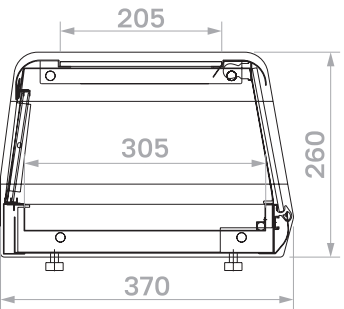
Static refrigeration



Heated

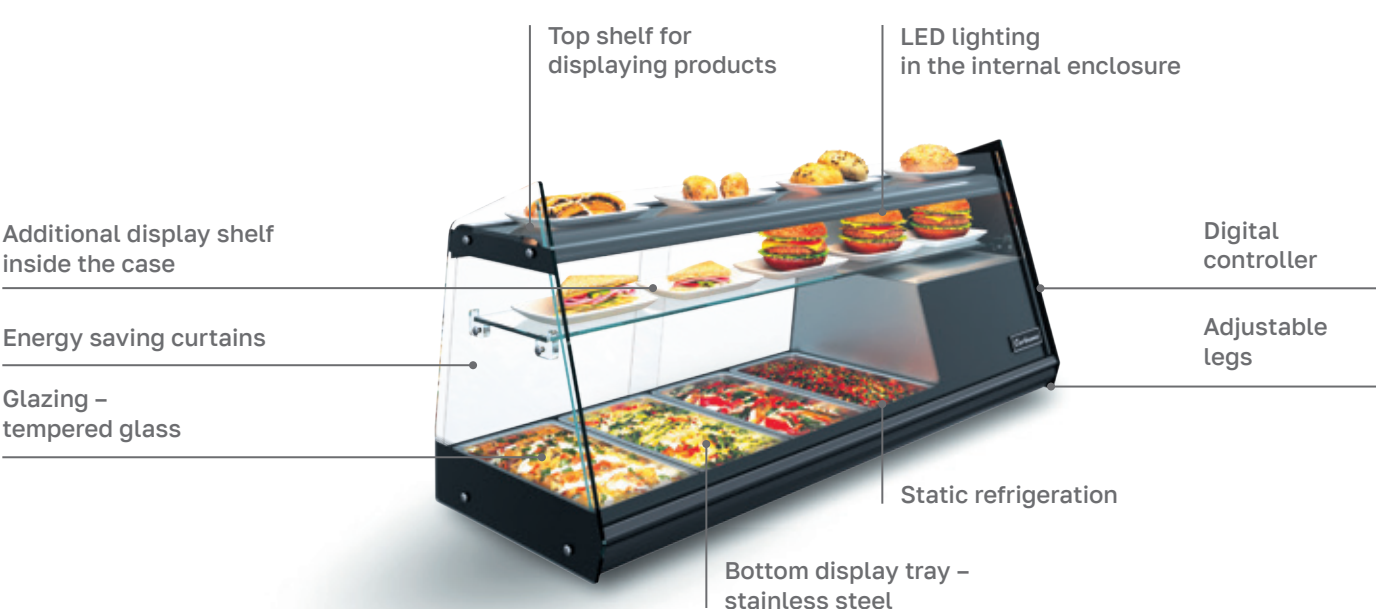


Neutral



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

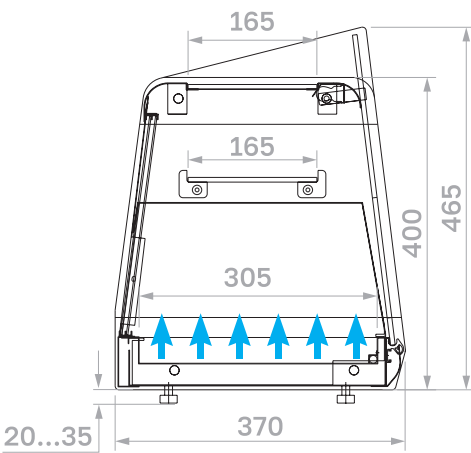
Structural features



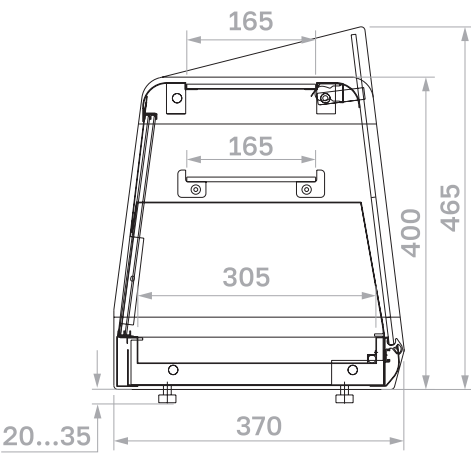
Specifications

Model	Total length, mm	Horizontal area of exposition, m²	Net volume, m³	Operating temperature, °C
AC38 SM 1,0-11	1090	0,21	0,01	0...+8
AC38 SM 1,5-11	1440	0,32	0,016	
AC38 SM 1,8-11	1790	0,42	0,021	
AC38 N 1,0-11 (neutral)	1090	0,21	-	-
AC38 N 1,5-11 (neutral)	1440	0,32		

Static refrigeration



Neutral



Options

Gastro containers GN1/3 (325x176x40) or refrigerated display cases



Structural features



Carboma

Azha Sushi

Table-top display cases

Stylish small display case for sushi, maki, sashimi and ingredients for them

The sushi case does not allow the products to lose moisture and preserves their marketable appearance for a long time

Two evaporators ensure an even distribution of cold

The digital controller regulates the temperature inside the display case

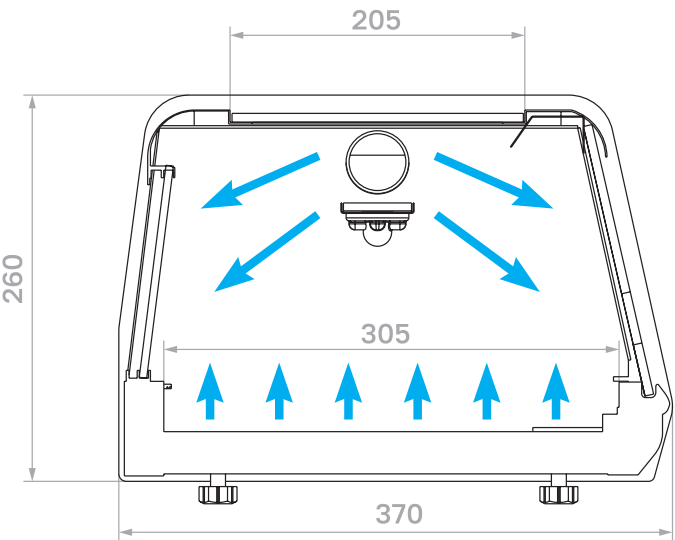
The drain system drains condensate from the upper evaporator and prevents it from accumulating inside the display case

The bright LED lighting will highlight the freshness of your Japanese dishes and the juiciness of the ingredients



Specifications

Model	Total length, mm	Horizontal area of exposition, m²	Net volume, m³	Operating temperature, °C
AC38 SM 1,0-1 Sushi	1090	0,21	0,01	+2...+10
AC38 SM 1,5-1 Sushi	1440	0,32	0,016	



Options

Gastro containers GN1/3 (325 x 176 x 40 mm)

Standard version



RAL 9005

The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Carboma

Amra

Table-top display cases

Stylish contemporary cubic design for bars, restaurants and coffee shops

Dynamic refrigeration and insulated glass units for efficient work

Cross-functional design – may be table-top or built into the bar stand

LED lighting on the sides showcases the multi-layer structure of gateaux and desserts

Various possible color solutions for the front panel



Structural features

AC59



AC59 SLIDER

Grating shelves 245 mm or 365 mm deep with a stopper

may be installed at various levels

may be installed at a 5° angle

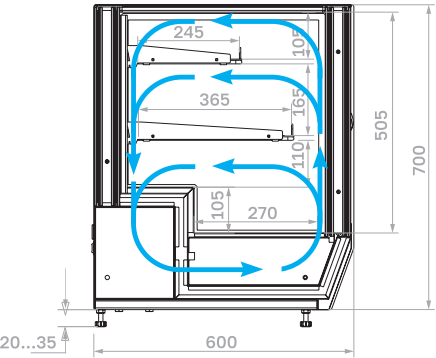


The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

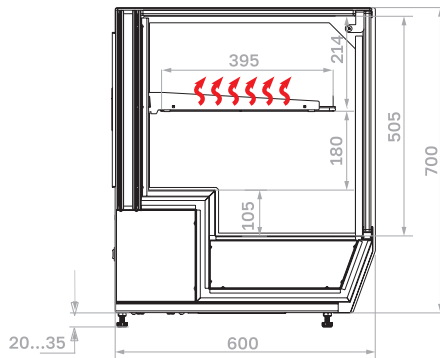
Specifications

Model	Total length, mm	Horizontal area of exposition, m²	Net volume, m³	Operating temperature, °C
AC59 VV 0,7-1	700	0,56	0,06	+2...+10
AC59 VV 0,9-1	900	0,73	0,09	
AC59 VV 1,2-1	1200	1,0	0,12	
AC59 VM 0,7-1 SLIDER	700	0,56	0,06	+4...+10
AC59 VM 0,9-1 SLIDER	900	0,73	0,09	
AC59 VM 1,2-1 SLIDER	1200	1,0	0,12	
AC59 SH 0,7-1 (heated)	700	0,42	-	до +65
AC59 SH 0,9-1 (heated)	900	0,62		
AC59 SH 1,2-1 (heated)	1200	0,89		

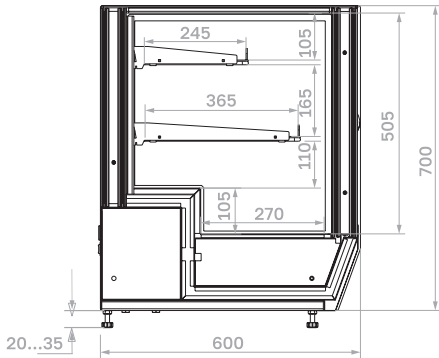
Dynamic refrigeration



Heated



Neutral



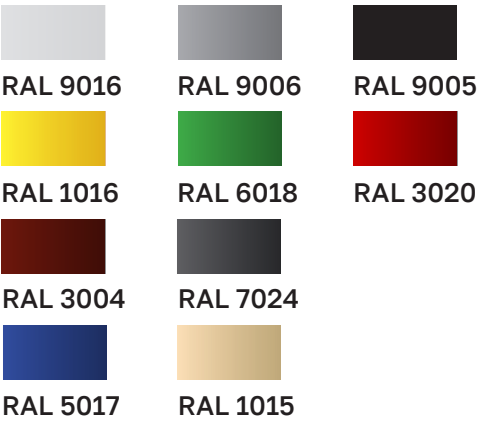
Standard version



Custom-made version

Front panel painted any color from RAL chart

Standard colors
Painted front panel



Options

- Wine rack
- Price tag holders
- Macaron tray (1 section, 2 sections)
- Sandwich display stand
- Price tag tray for small pastries

Carboma

Asti

Table-top display cases

Compact multi-purpose display cases for bars, restaurants and cafes

Clear-cut Scandinavian design is emphasized by the slanted front insulated glass unit

Stable temperature regime with dynamic refrigeration

Universal design – may be table-top or built into the bar stand

Different options for the front panel color solutions



Structural features

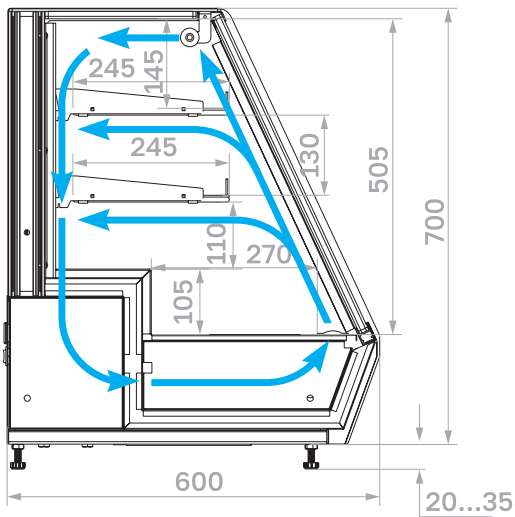


The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

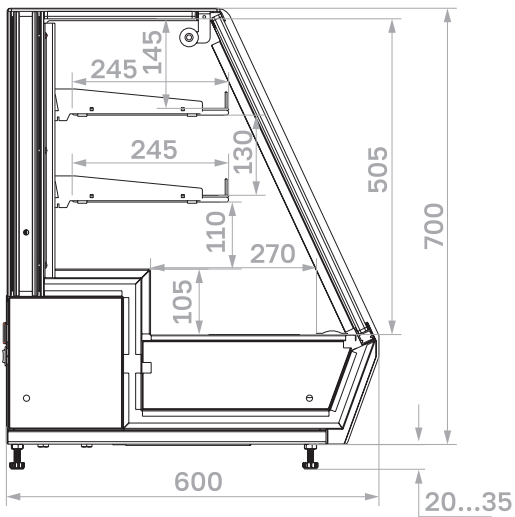
Specifications

Model	Total length, mm	Horizontal area of exposition, m²	Net volume, m³	Operating temperature, °C
A59 VV 0,7-1	700	0,48	0,05	+2...+10
A59 VV 0,9-1	900	0,64	0,08	
A59 VV 1,2-1	1200	0,86	0,10	
A59 N 0,7-1 (neutral)	700	0,48	-	-
A59 N 0,9-1 (neutral)	900	0,64		
A59 N 1,2-1 (neutral)	1200	0,86		

Dynamic refrigeration



Neutral

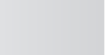


Standard version



0430

Standard colors
Painted front panel



RAL 9016



RAL 9006



RAL 9005



RAL 3004



RAL 7024



RAL 1016



RAL 6018



RAL 3020



RAL 5017



RAL 1015

Custom-made version

Front panel painted any color from RAL chart

Options

Price tag holders

Macaron tray (1 section, 2 sections)

Sandwich display stand

Price tag tray for small pastries

Carboma

IKI

Table-top professional display cases for ingredients (GN1/4)

Designed for short-term storage of ingredients in the preparation of pizza and salads, demonstration of pre-chilled products in GN1/4 gastro containers

Stainless steel case

Digital controller for fine-tuning the temperature of products

Energy efficiency

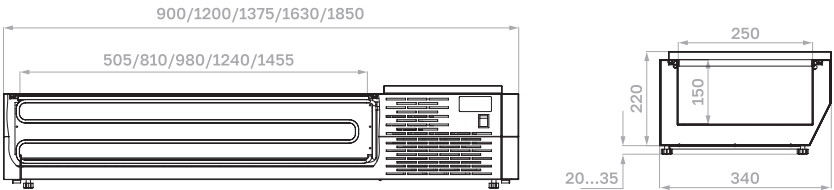
Static refrigeration

3 versions: without a lid, with a lid made of stainless steel, with a glass cap with LED backlight

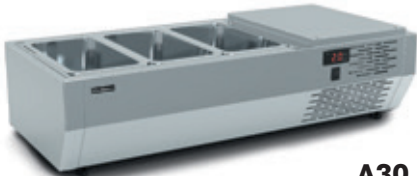


Specifications, A30 without a lid

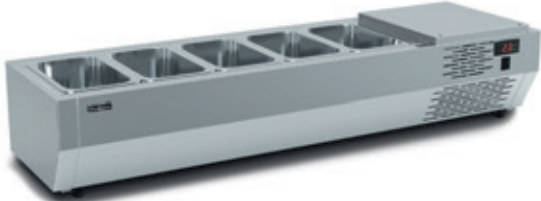
Model	Total length, mm	Gastro container type	Number of gastro containers	Operating temperature, °C
A30 SM 0,9 (3 GN1/4)	900	GN1/4 x 150 mm	3	+2...+10
A30 SM 1,2 (5 GN1/4)	1200		5	
A30 SM 1,4 (6 GN1/4)	1375		6	
A30 SM 1,6 (7 GN1/4)	1630		7	
A30 SM 1,9 (9 GN1/4)	1850		9	



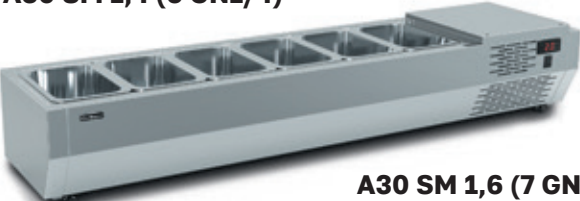
A30 SM 0,9 (3 GN1/4)



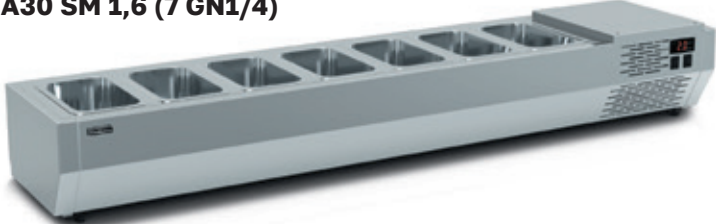
A30 SM 1,2 (5 GN1/4)



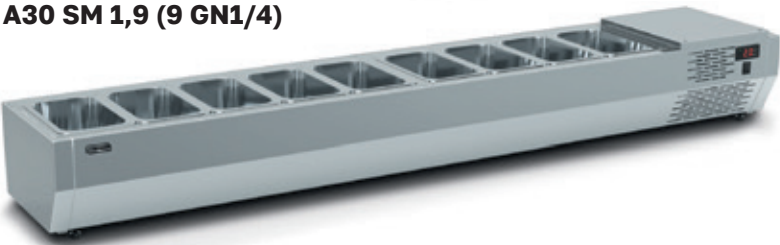
A30 SM 1,4 (6 GN1/4)



A30 SM 1,6 (7 GN1/4)



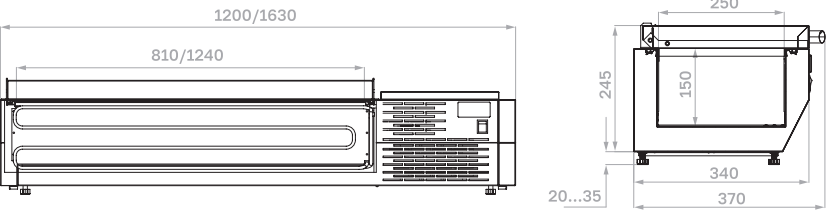
A30 SM 1,9 (9 GN1/4)



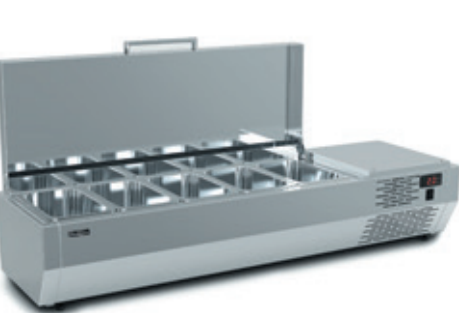
The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Specifications, A30 with a lid

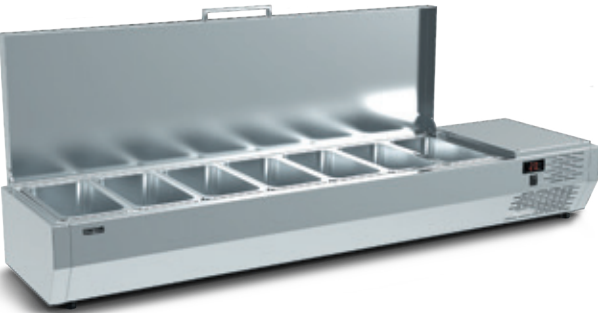
Model	Total length, mm	Gastro container type	Number of gastro containers	Operating temperature, °C
A30 SM 1,2 with a lid (5 GN1/4)	1200	GN1/4 x 150 mm	5	+2...+10
A30 SM 1,6 with a lid (7 GN1/4)	1630		7	



A30 SM 1,2 with a lid (5 GN1/4)

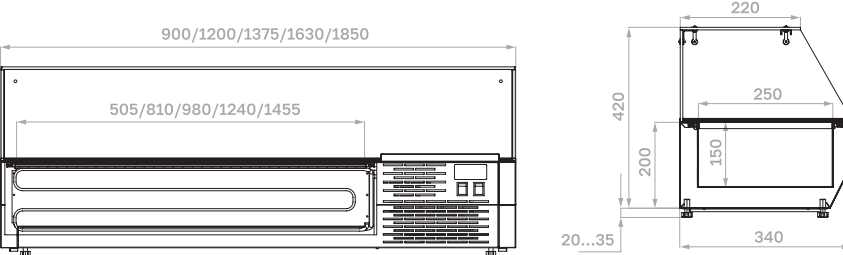


A30 SM 1,6 with a lid (7 GN1/4)

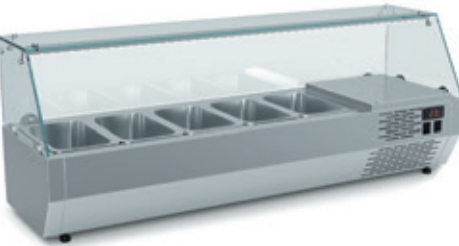


Specifications, A30 with a glass cap

Model	Total length, mm	Gastro container type	Number of gastro containers	Operating temperature, °C
A30 SM 0,9- G (3 GN1/4)	900	GN1/4 x 150 mm	3	+2...+10
A30 SM 1,2-G (5 GN1/4)	1200		5	
A30 SM 1,4-G (6 GN1/4)	1375		6	
A30 SM 1,6-G (7 GN1/4)	1630		7	
A30 SM 1,9-G (9 GN1/4)	1850		9	



A30 SM 1,2-G (5 GN1/4)



A30 SM 1,6-G (7 GN1/4)



Carboma

IDO

Table-top professional display cases for ingredients (GN1/3)

Designed for short-term storage of ingredients in the preparation of pizza and salads, demonstration of pre-chilled products in GN1/3 gastro containers

Stainless steel case

Digital controller for fine-tuning the temperature of products

Energy efficiency

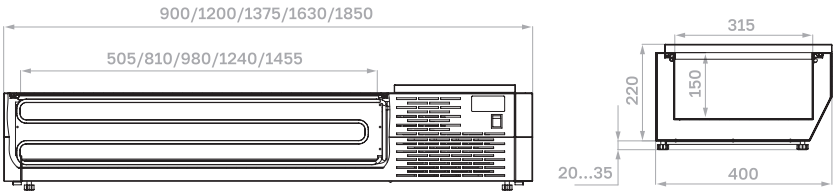
Static refrigeration

3 versions: without a lid, with a lid made of stainless steel, with a glass cap with LED backlight

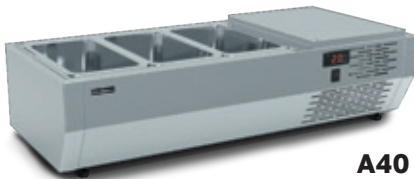


Specifications, A40 without a lid

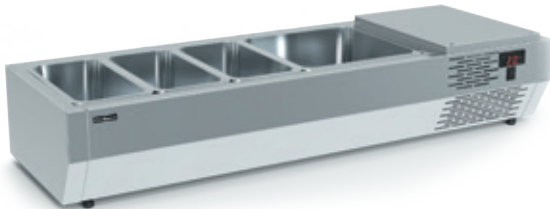
Model	Total length, mm	Gastro container type	Number of gastro containers	Operating temperature, °C
A40 SM 0,9 (3 GN1/3)	900	GN1/3 x 150 mm	3	+2...+10
A40 SM 1,2 (3 GN1/3 + 1 GN1/2)	1200	GN1/3 + GN1/2 x 150 mm	3+1	
A40 SM 1,4 (5 GN1/3)	1375	GN1/3 x 150 mm	5	
A40 SM 1,6 (7 GN1/3)	1630	GN1/3 x 150 mm	7	
A40 SM 1,9 (8 GN1/3)	1850	GN1/3 x 150 mm	8	



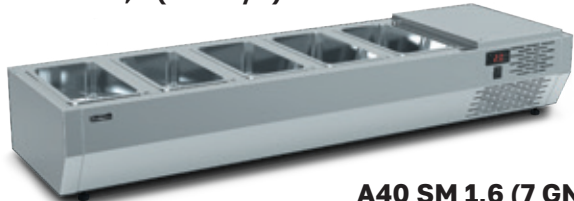
A40 SM 0,9 (3 GN1/3)



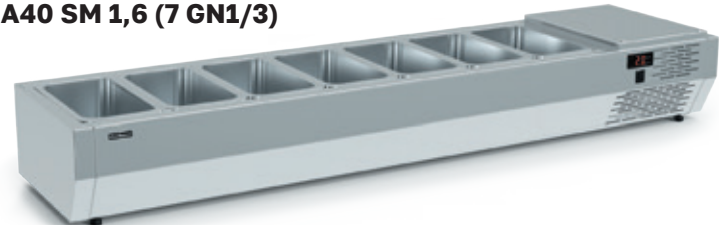
A40 SM 1,2 (3 GN1/3 + 1 GN1/2)



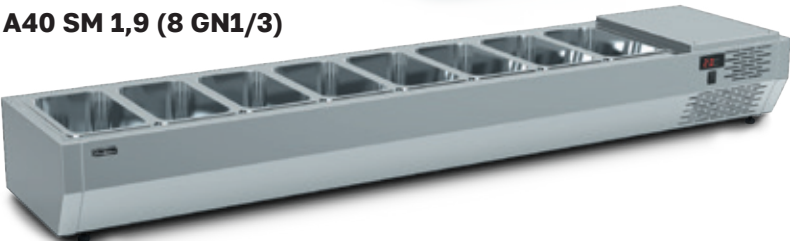
A40 SM 1,4 (5 GN1/3)



A40 SM 1,6 (7 GN1/3)



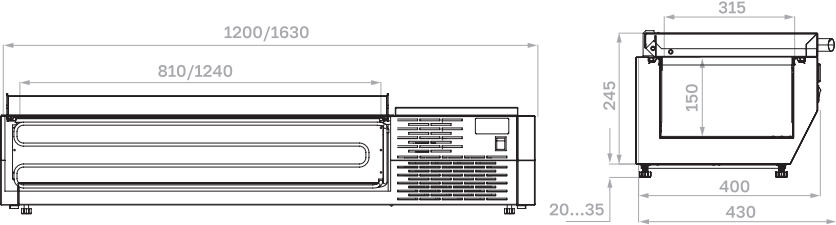
A40 SM 1,9 (8 GN1/3)



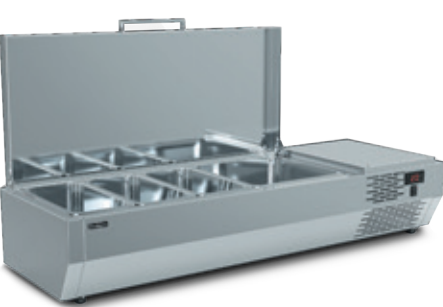
The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Specifications, A40 with a lid

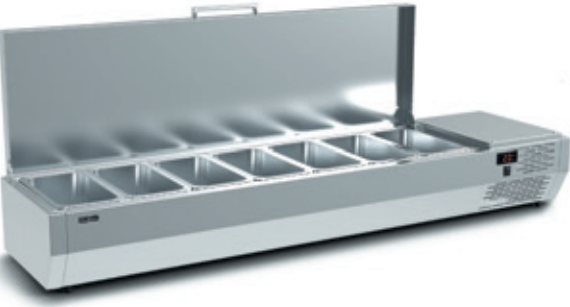
Model	Total length, mm	Gastro container type	Number of gastro containers	Operating temperature, °C
A40 SM 1,2 with a lid (3 GN1/3 + 1 GN1/2)	1200	GN1/3 + GN1/2 x 150 mm	3+1	+2...+10
A40 SM 1,6 with a lid (7 GN1/3)	1630	GN1/3 x 150 mm	7	



A40 SM 1,2 with a lid (3 GN1/3+1 GN1/2)

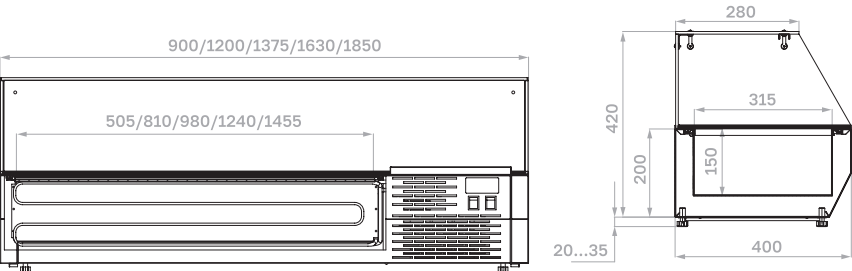


A40 SM 1,6 with a lid (7 GN1/3)

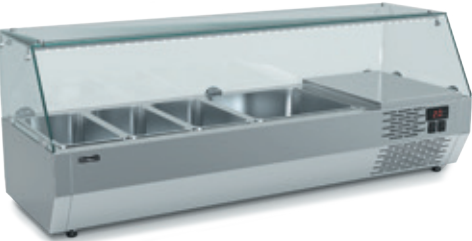


Specifications, A40 with a glass cap

Model	Total length, mm	Gastro container type	Number of gastro containers	Operating temperature, °C
A40 SM 0,9-G (3 GN1/3)	900	GN1/3 x 150 mm	3	+2...+10
A40 SM 1,2-G (3 GN1/3 + 1 GN1/2)	1200	GN1/3 + GN1/2 x 150 mm	3+1	
A40 SM 1,4-G (5 GN1/3)	1375	GN1/3 x 150 mm	5	
A40 SM 1,6-G (7 GN1/3)	1630	GN1/3 x 150 mm	7	
A40 SM 1,9-G (8 GN1/3)	1850	GN1/3 x 150 mm	8	



A40 SM 1,2-G (3 GN1/3 + 1 GN1/2)



A40 SM 1,6-G (7 GN1/3)



Carboma

Gelios

Gastronomic display cases (gas spring)

Attractive and functional design with straight and corner modules

These display cases are perfect for delicatessen and confectionery

There is a version with the front glass lifted using gas springs

High energy efficiency due to insulated glass units

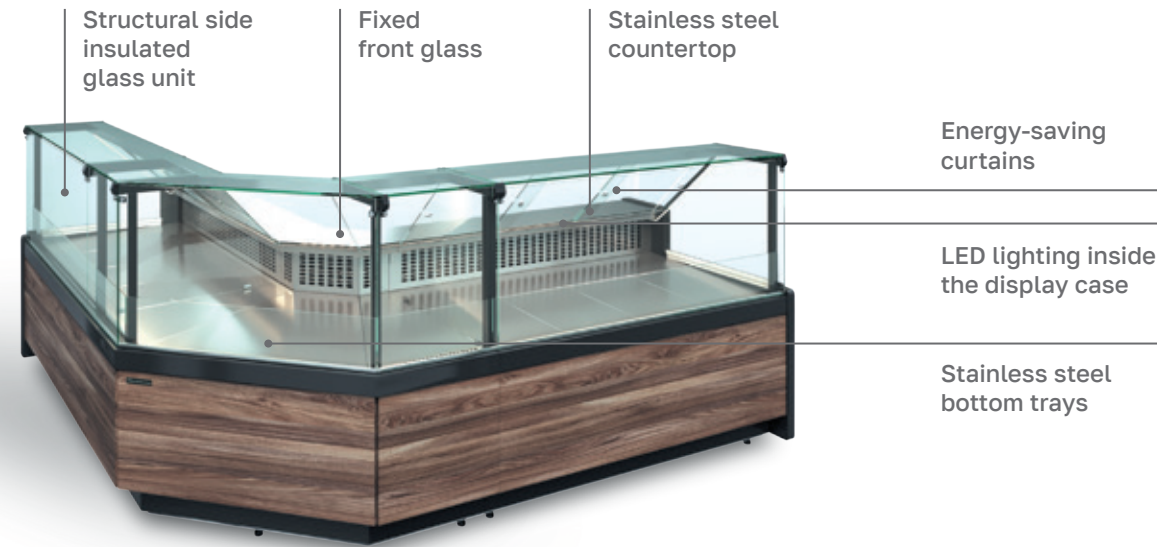
Excellent product visibility due to the LED lighting inside the display case

The choice of color solutions and material textures for creating a bespoke design



Structural features

Static, dynamic refrigeration



Chafer



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Specifications

Model	Length with sidewalls, mm	Length without sidewalls, mm	Horizontal area of exposition, m2	Net volume, m3	Operating temperature, °C
GC111 SM / SV 0,94-1	1030	940	0,68	0,10	0...+7 / -5...+5
GC111 SM / SV 1,25-1	1340	1250	0,90	0,14	
GC111 SM / SV 1,5-1	1510	1420	1,02	0,15	
GC111 SM / SV 2,0-1	1965	1875	1,35	0,20	
GC111 SM / SV 2,5-1	2590	2500	1,80	0,27	
GC111 SM / SV 3,75-1	3840	3750	2,70	0,41	
GC111 SL 0,94-1	1030	940	0,64	0,10	up to -18
GC111 SL 1,25-1	1340	1250	0,85	0,13	
GC111 SL 1,5-1	1510	1420	0,97	0,14	
GC111 SL 2,0-1	1965	1875	1,28	0,19	
GC111 SM / SP 0,94-2 (open / fish on ice)	1030	940	0,68	0,10	+2...+6 / -1...+2*
GC111 SM / SP 1,25-2 (open / fish on ice open)	1340	1250	0,90	0,14	
GC111 SM / SP 1,5-2 (open / fish on ice open)	1510	1420	1,02	0,15	
GC111 SM / SP 2,0-2 (open / fish on ice open)	1965	1875	1,35	0,20	
GC111 SP 0,94-1 (fish on ice closed)	1030	940	0,68	0,10	-1...+2*
GC111 SP 1,25-1 (fish on ice closed)	1340	1250	0,90	0,14	
GC111 SP 1,5-1 (fish on ice closed)	1510	1420	1,02	0,15	
GC111 SP 2,0-1 (fish on ice closed)	1965	1875	1,35	0,20	

Specifications

Model	Length with sidewalls, mm	Length without sidewalls, mm	Horizontal area of exposition, m2	Net vol- ume, m3	Operating temper- ature, °C
GC111 VM / VV 0,94-1 (dynamic) / VM 0,94-2 (open dynamic)	1030	940	0,75	0,11	0...+7 / -5...+5 / +2...+6
GC111 VM / VV 1,25-1 (dynamic) / VM 1,25-2 (open dynamic)	1340	1250	1,0	0,15	
GC111 VM / VV 1,5-1 (dynamic) / VM 1,5-2 (open dynamic)	1510	1420	1,14	0,17	
GC111 VM / VV 2,0-1 (dynamic) / VM 2,0-2 (open)	1965	1875	1,5	0,23	
GC111 VM / VV 2,5-1 (dynamic)	2590	2500	2,0	0,30	0...+7 / -5...+5
GC111 VM / VV 3,75-1 (dynamic)	3840	3750	3,0	0,45	
GC111 VM-5-1 / GC111 VV-5-1 (outer corner, dynamic)	1715	-	0,85	0,13	0...+7 / -5...+5
GC111 VM-6-1 / GC111 VV-6-1 (inner corner, dynamic)	1830	-	0,84	0,13	
GC111 SH 1,25-1 heated	1340	1250	0,98	-	up to +45
GC111 BM 1,25-1 chaf- er (hot water bath)	1340	1250	-	-	up to +65
GC111 N 0,9-7/ GC111 N 1,2-7 (counter)	932 / 1232	900 / 1200	-	-	-

* The above temperature conditions can be maintained if there is lumpy or scaly ice, at least 20 mm thick all over the refrigerated area

Options

Sidewalls with an insulated glass unit

LED lighting (3000K, PINK)

Everything necessary for connecting display cases

Additional display shelf (not refrigerated)

Low and full-profile partitions
Full-profile divider (plexiglass)

Front panel lighting

Shelf for the scales

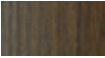
Two-stage trays for displaying products

Standard version

WOOD MDF

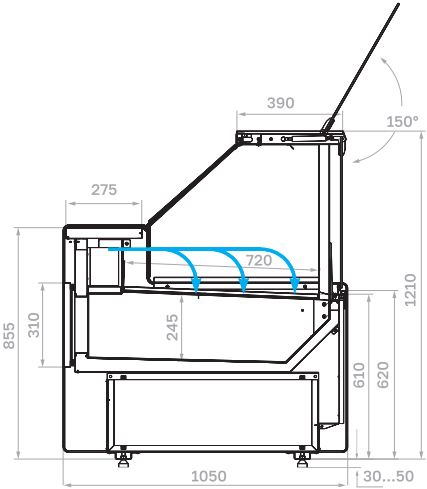


1006
Gray oak

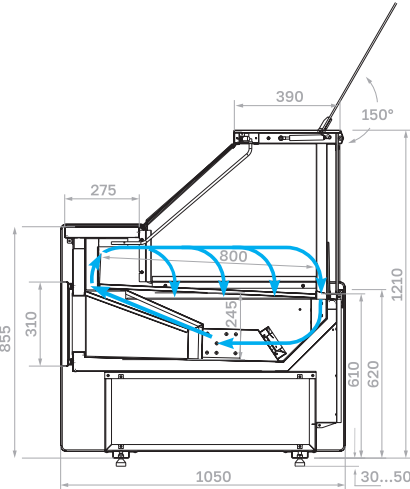


1008
Dark oak

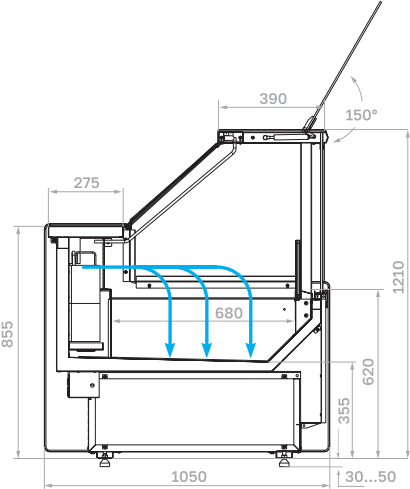
Static refrigeration



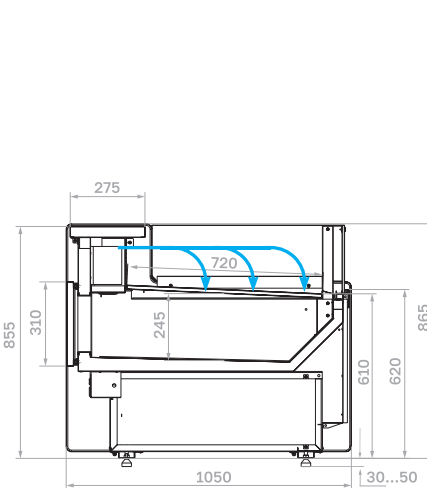
Dynamic refrigeration



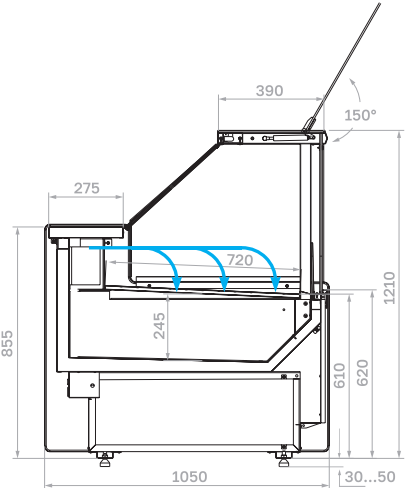
Low-temperature



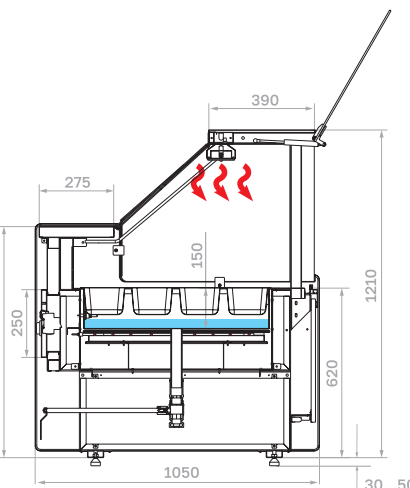
Open (static refrigeration)



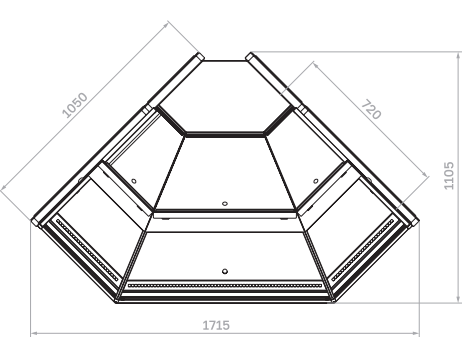
Closed «fish on ice» (static refrigeration)



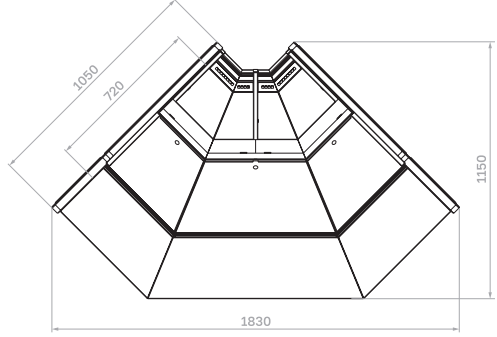
Chafar



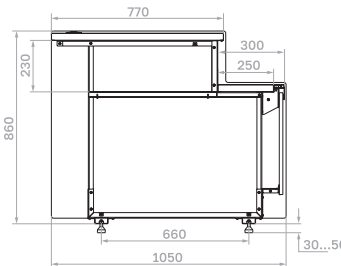
Outer corner (dynamic refrigeration)



Inner corner (dynamic refrigeration)



Counter



Carboma

Gelios

Gastronomic display cases

Attractive and functional design
with straight and corner modules

These display cases are perfect
for delicatessen and confectionery

High energy efficiency due
to insulated glass units

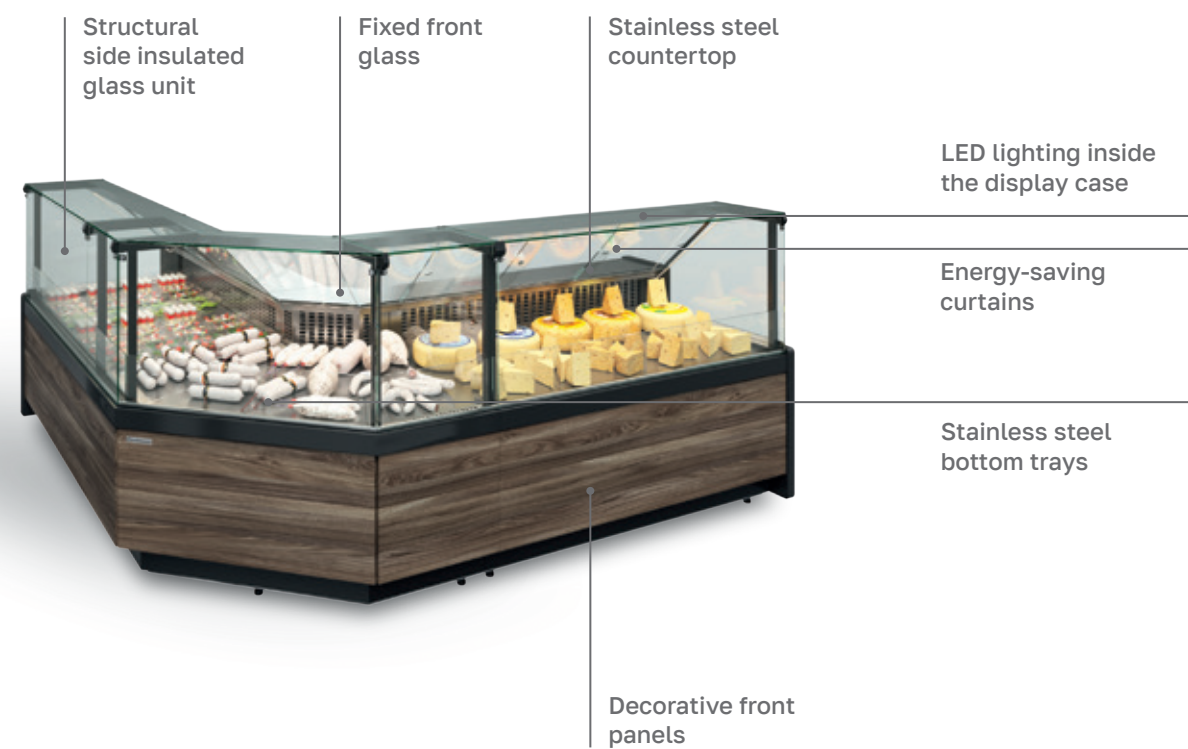
Excellent product visibility due to the
LED lighting inside the display case

The choice of color solutions and
material textures for creating a bespoke
design



Structural features

Static, dynamic refrigeration



Chafer



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Specifications

Model	Length with sidewalls, mm	Length without sidewalls, mm	Horizontal area of exposition, m2	Net volume, m3	Operating temperature, °C
GC111 SM / SV 0,94-1	1030	940	0,68	0,10	0...+7 / -5...+5
GC111 SM / SV 1,25-1	1340	1250	0,90	0,14	
GC111 SM / SV 1,5-1	1510	1420	1,02	0,15	
GC111 SM / SV 2,0-1	1965	1875	1,35	0,20	
GC111 SM / SV 2,5-1	2590	2500	1,80	0,27	
GC111 SM / SV 3,75-1	3840	3750	2,70	0,41	
GC111 SL 0,94-1	1030	940	0,64	0,10	up to -18
GC111 SL 1,25-1	1340	1250	0,85	0,13	
GC111 SL 1,5-1	1510	1420	0,97	0,14	
GC111 SL 2,0-1	1965	1875	1,28	0,19	
GC111 SM / SP 0,94-2 (open / fish on ice)	1030	940	0,68	0,10	+2...+6 / -1...+2*
GC111 SM / SP 1,25-2 (open / fish on ice open)	1340	1250	0,90	0,14	
GC111 SM / SP 1,5-2 (open / fish on ice open)	1510	1420	1,02	0,15	
GC111 SM / SP 2,0-2 (open / fish on ice open)	1965	1875	1,35	0,20	
GC111 SP 0,94-1 (fish on ice closed)	1030	940	0,68	0,10	-1...+2*
GC111 SP 1,25-1 (fish on ice closed)	1340	1250	0,90	0,14	
GC111 SP 1,5-1 (fish on ice closed)	1510	1420	1,02	0,15	
GC111 SP 2,0-1 (fish on ice closed)	1965	1875	1,35	0,20	

Specifications

Model	Length with sidewalls, mm	Length without sidewalls, mm	Horizontal area of exposition, m2	Net vol- ume, m3	Operating temper- ature, °C
GC111 VM / VV 0,94-1 (dynamic) / VM 0,94-2 (open dynamic)	1030	940	0,75	0,11	0...+7 / -5...+5 / +2...+6
GC111 VM / VV 1,25-1 (dynamic) / VM 1,25-2 (open dynamic)	1340	1250	1,0	0,15	
GC111 VM / VV 1,5-1 (dynamic) / VM 1,5-2 (open dynamic)	1510	1420	1,14	0,17	
GC111 VM / VV 2,0-1 (dynamic) / VM 2,0-2 (open)	1965	1875	1,5	0,23	
GC111 VM / VV 2,5-1 (dynamic)	2590	2500	2,0	0,30	0...+7 / -5...+5
GC111 VM / VV 3,75-1 (dynamic)	3840	3750	3,0	0,45	
GC111 VM-5-1 / GC111 VV-5-1 (outer corner, dynamic)	1715	-	0,85	0,13	0...+7 / -5...+5
GC111 VM-6-1 / GC111 VV-6-1 (inner corner, dynamic)	1830	-	0,84	0,13	
GC111 SH 1,25-1 heated	1340	1250	0,98	-	до +45
GC111 BM 1,25-1 chafer (hot water bath)	1340	1250	-	-	до +65
GC111 N 0,9-7/ GC111 N 1,2-7 (counter)	932 / 1232	900 / 1200	-	-	-

* The above temperature conditions can be maintained if there is lumpy or scaly ice, at least 20 mm thick all over the refrigerated area

Options

Sidewalls with an insulated glass unit

LED lighting (3000K, PINK)

Everything necessary for connecting display cases

Additional display shelf (not refrigerated)

Low and full-profile partitions

Full-profile divider (plexiglass)

Front panel lighting

Shelf for the scales

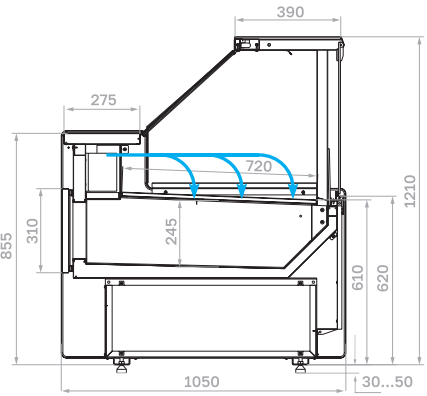
Two-stage trays for displaying products

Standard version
WOOD MDF

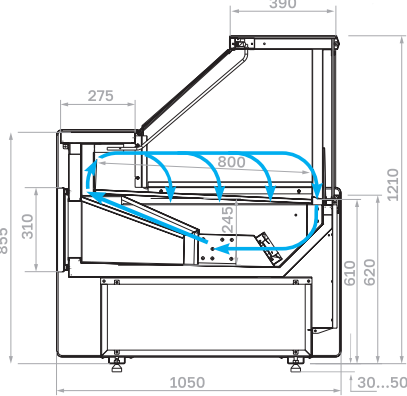
1006
Gray oak

1008
Dark oak

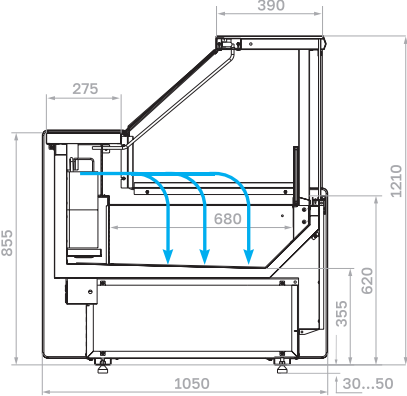
Static refrigeration



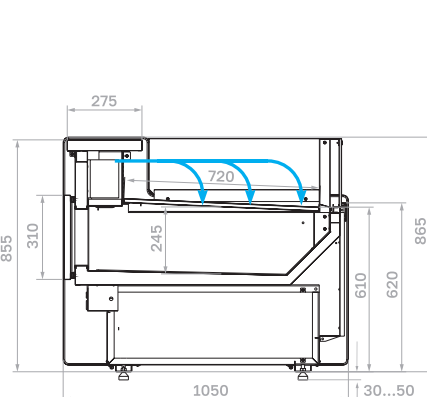
Dynamic refrigeration



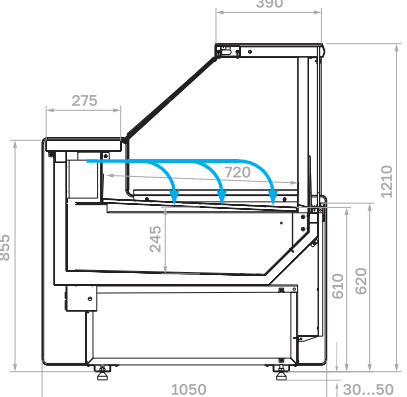
Low-temperature



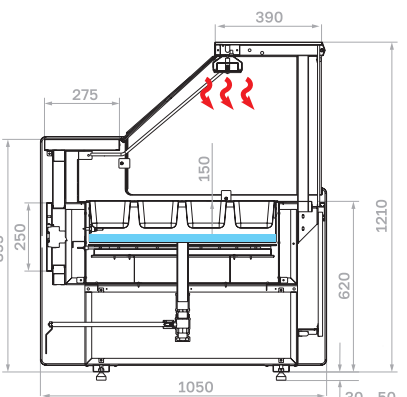
Open (static refrigeration)



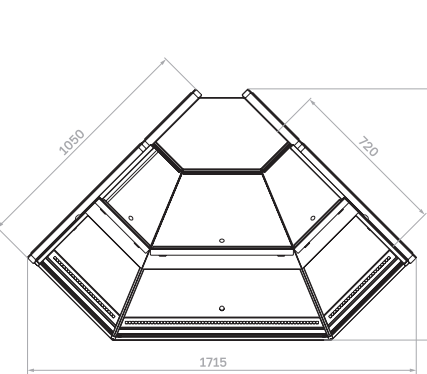
Closed «fish on ice» (static refrigeration)



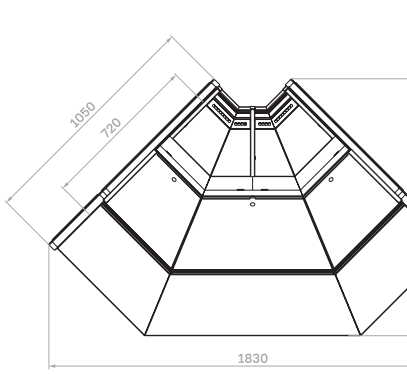
Chafer



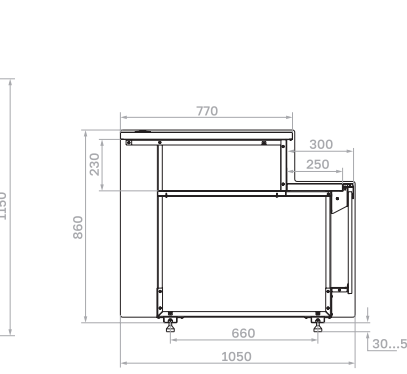
Outer corner (dynamic refrigeration)



Inner corner (dynamic refrigeration)



Counter



Bavaria 4

Gastronomic display cases

Create an ambiance of modern style, combining the latest technologies and design solutions

Suitable for all types of shops and adapt to any space

Optimal temperature settings are ideal for displaying many types of products, including confectionery, cheeses, cold delicacies and cold cuts

No vertical parts of the frame in the back means no interference during maintenance and convenient access to the display area for personnel

Our wide range of models will fulfill any needs of the customer

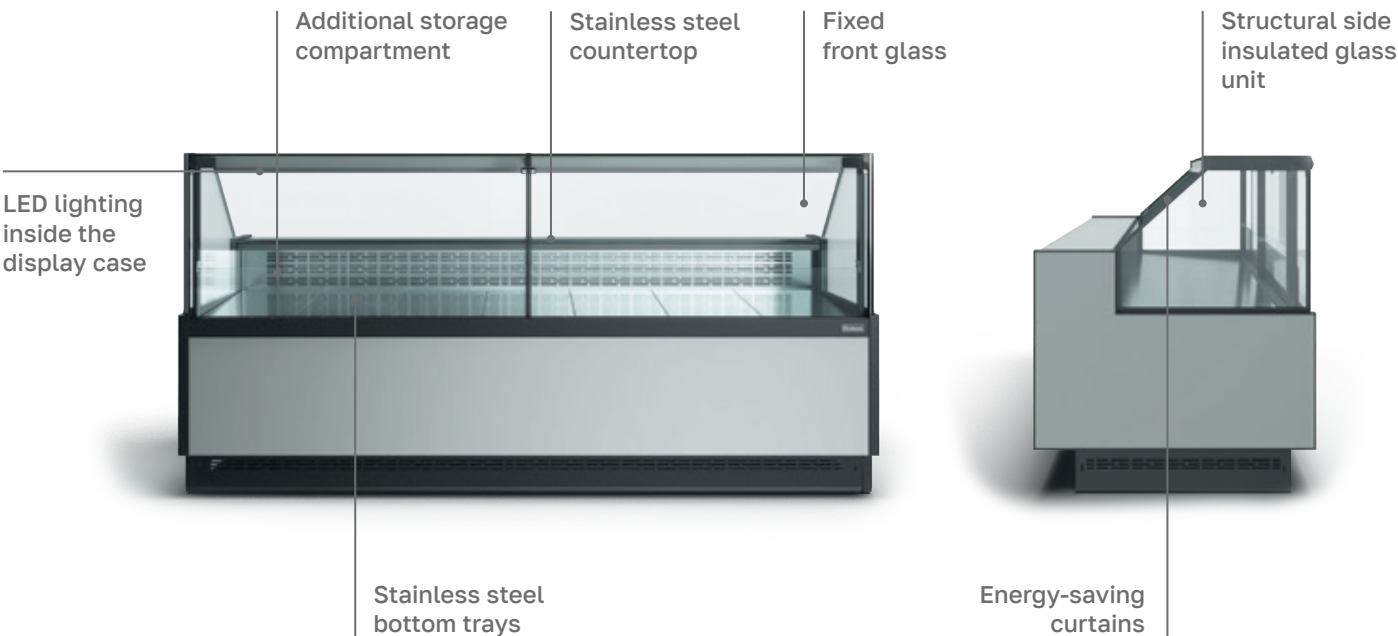
Facade panels can be made from various materials with the wood or metal effect and a palette of multiple colors

The choice of accessories will speed up the sales process, making it more enjoyable

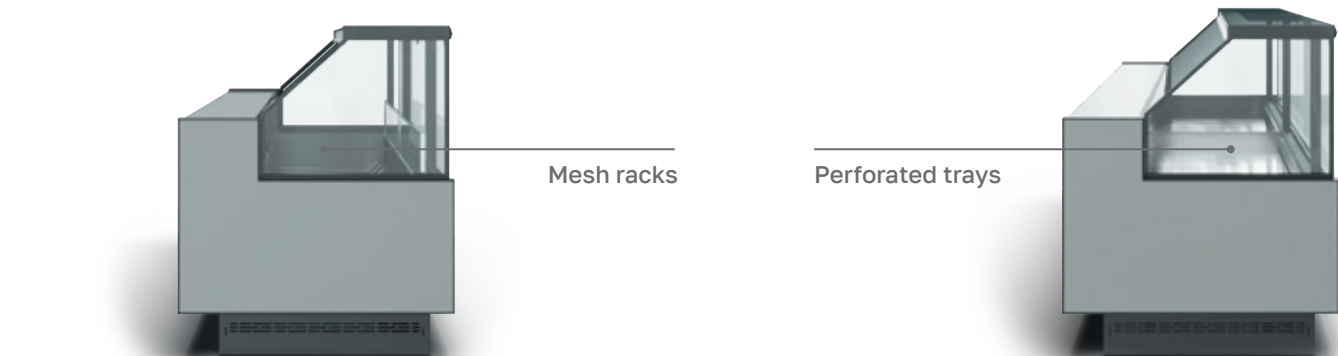


Structural features

Static, dynamic refrigeration



Low-temperature

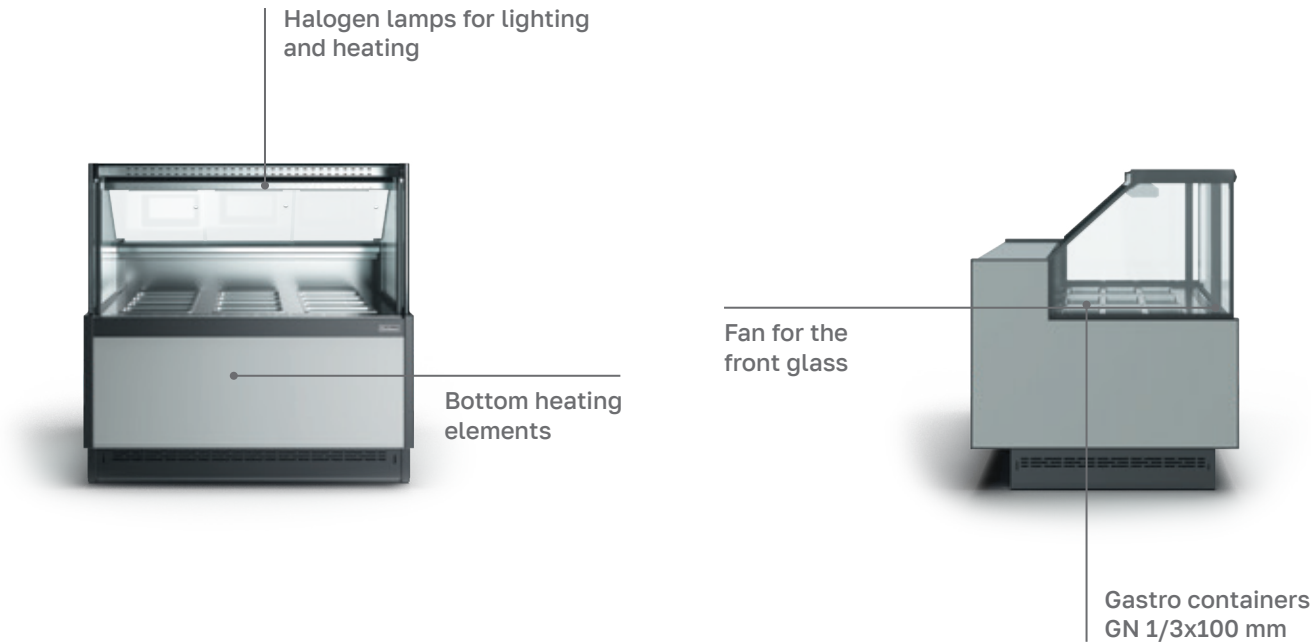


Cascade



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Chafer



Options

- Sidewalls with an insulated glass unit
- LED lighting (3000K, PINK)
- Everything necessary for connecting display cases
- Additional display shelf (not refrigerated)
- Low and full-profile partitions
- Full-profile divider (plexiglass)
- Fastener through the clear divider (sidewall + insulated glass unit)
- Front panel lighting
- Shelf for the scales
- Two-stage trays for displaying products
- Night curtain (Cascade)
- Lighting for each shelf 3000K / 4000K/PINK (Cascade)
- Wire / plexiglass stopper (Cascade)
- Price tag holders (Cascade)
- Protective bumper

Standard version

Standard colors

9006/0430

RAL 9016

RAL 1016

RAL 9006

RAL 6018

RAL 9005

RAL 3020

RAL 3004

RAL 5017

RAL 7024

RAL 1015

WOOD Front panel pattern

0106 Gray oak

0107 Alder

0105 Wenge

0108 Dark oak

0110 Mariel

Custom-made version

Panels painted any color from RAL chart

WOOD. Egger finish

3303 Hamilton oak

Specifications

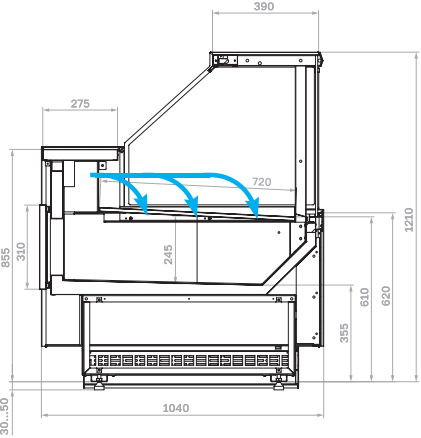
Model	Length with sidewalls, mm	Length without side- walls, mm	Horizontal area of exposition, m²	Net volume, m³	Operat- ing tem- perature, °C
GC110 SM / SV 0,94-1 (static) / SM 0,94-2 (static, open) (version 2.0)	1010	940	0,68	0,10	0...+7 / -5...+5 / +2...+6
GC110 SM / SV 1,25-1 (static) / SM 1,25-2 (static, open) (version 2.0)	1320	1250	0,90	0,14	
GC110 SM / SV 1,5-1 (static) / SM 1,5-2 (static, open) (version 2.0)	1490	1420	1,02	0,15	
GC110 SM / SV 2,0-1 (static) / SM 2,0-2 (static, open) (version 2.0)	1945	1875	1,35	0,20	
GC110 SM / SV 2,5-1 (static) / SM 2,5-2 (static, open) (version 2.0)	2570	2500	1,80	0,27	
GC110 SM / SV 3,75-1 (static) (version 2.0)	3820	3750	2,70	0,41	up to -18
GC110 SL 0,94-1 (version 2.0)	1010	890	0,61	0,09	
GC110 SL 1,25-1 (version 2.0)	1320	1200	0,82	0,12	
GC110 SL 1,5-1 (version 2.0)	1490	1370	0,93	0,14	
GC110 SL 2,0-1 (version 2.0)	1945	1825	1,24	0,19	
GC110 SP 0,94-1 (fish on ice closed) / SP 0,94-2 (fish on ice open) (version 2.0)	1010	940	0,68	0,10	-1...+2*
GC110 SP 1,25-1 (fish on ice closed) / SP 1,25-2 (fish on ice open) (version 2.0)	1320	1250	0,90	0,14	
GC110 SP 1,5-1 (fish on ice closed) / SP 1,5-2 (fish on ice open) (version 2.0)	1490	1420	1,02	0,15	

Model	Length with sidewalls, mm	Length without sidewalls, mm	Horizontal area of exposition, m²	Net volume, m³	Operat- ing tem- perature, °C
GC110 SP 2,0-1 (fish on ice closed) / SP 2,0-2 (fish on ice open) (version 2.0)	1945	1875	1,35	0,20	-1...+2*
GC110 SP 2,5-1 (fish on ice closed) / SP 2,5-2 (fish on ice open) (version 2.0)	2570	2500	1,8	0,27	
GC110 VM / VV 0,94-1 (dynamic) / VM 0,94-2 (open dynamic) (version 2.0)	1010	940	0,75	0,11	0...+7 / -5...+5 / +2...+6
GC110 VM / VV 1,25-1 (dynamic) / VM 1,25-2 (open, dynamic) (version 2.0)	1320	1250	1,0	0,15	
GC110 VM / VV 1,5-1 (dynamic) / VM 1,5-2 (open, dynamic) (version 2.0)	1490	1420	1,14	0,17	
GC110 VM / VV 2,0-1 (dynamic) / VM 2,0-2 (open, dynamic) (version 2.0)	1945	1875	1,5	0,23	
GC110 VM / VV 2,5-1/ VM 2,5-2 (open, dynamic) (version 2.0)	2570	2500	2,0	0,30	
GC110 VM / VV 3,75-1 (version 2.0)	3820	3750	3,0	0,45	
GC110 VM-5-1 / VV-5-1 (outer corner, dynamic) / VM-5-2 (outer corner, open, dynamic) (version 2.0)	1715	-	0,85	0,13	
GC110 VM-6-1 / VV-6-1 (outer corner, dynamic) / VM-6-2 (outer corner, open, dynamic) (version 2.0)	1830	-	0,84	0,13	

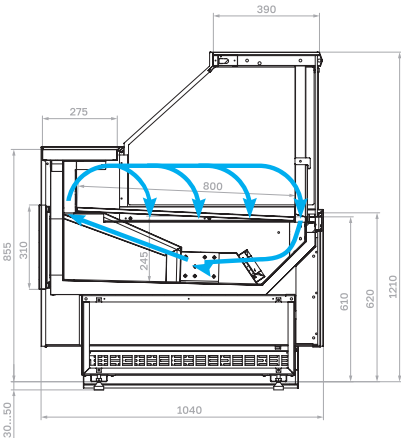
Model	Length with sidewalls, mm	Length without side- walls, mm	Horizontal area of expo- sition, m ²	Net vol- ume, m ³	Operat- ing tem- perature, °C
GC110 VM 1,25-2 (Cascade) (version 2.0)	1320	1250	2,1	0,5	+4...+10
GC110 VM 2,0-2 (Cascade) (version 2.0)	1945	1420	3,2	0,75	
GC110 VM 2,5-2 (Cascade) (version 2.0)	2570	1875	4,21	1,0	
GC110 VM 3,75-2 (Cascade) (version 2.0)	3820	2500	6,32	1,5	
GC110 VM 1,25-1 pull- out trays (version 2.0)	1320	1250	1,0	0,15	0...+7
GC110 VM 2,0-1 pull-out trays (version 2.0)	1945	1420	1,5	0,23	
GC110 VM 2,5-1 pull-out trays (version 2.0)	2570	1875	2,0	0,30	
GC110 SH 1,25-1 heated (version 2.0)	1320	1250	0,98		up to +45
GC110 BM 1,25-1 chafer (version 2.0) (water bath)	1320	1250	0,9		up to +65
GC110 N 0,9-7 (version 2.0) (counter)	944	900	-	-	-
GC110 N 1,2-7 (version 2.0) (counter)	1244	1200	-	-	-

*The above temperature conditions can be maintained if there is lumpy or scaly ice, at least 20 mm thick all over the refrigerated area

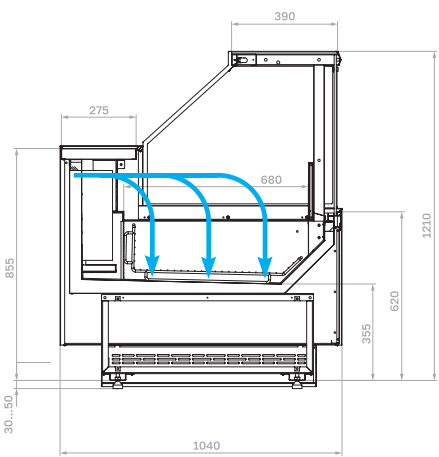
Static
refrigeration



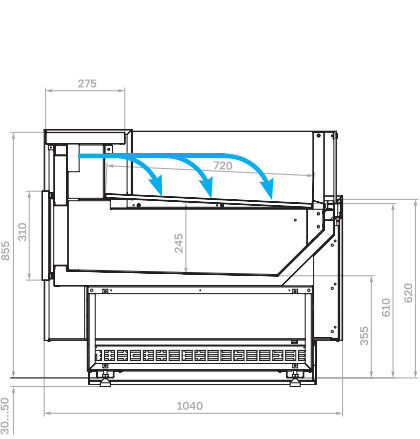
Dynamic
refrigeration



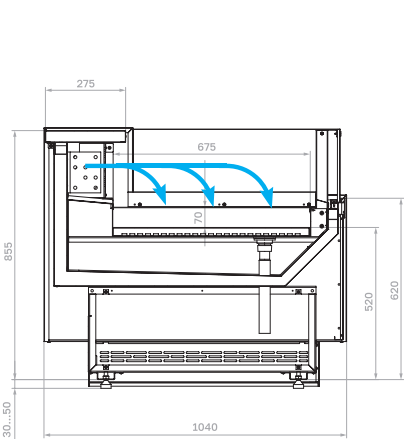
Low-temperature



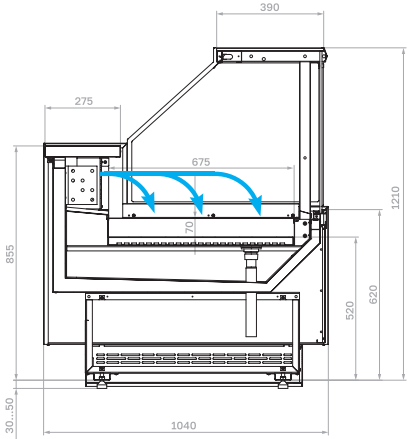
Open
(static refrigeration)



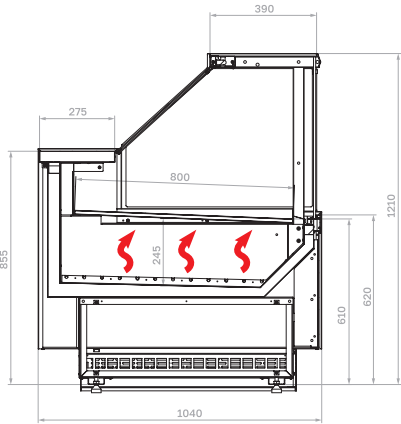
Open «fish on ice»
(static refrigeration)



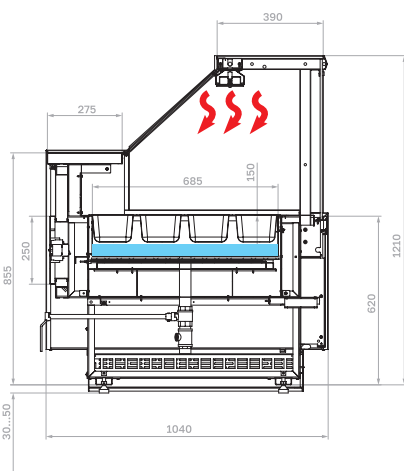
Closed «fish on ice»
(static refrigeration)



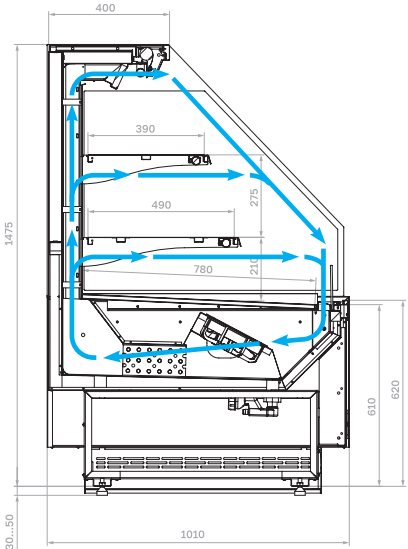
Heated



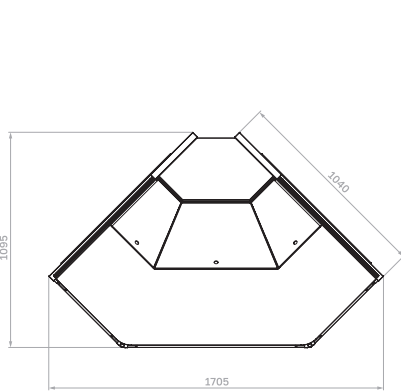
Chafer



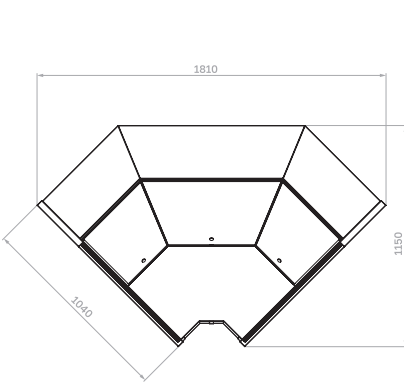
Cascade



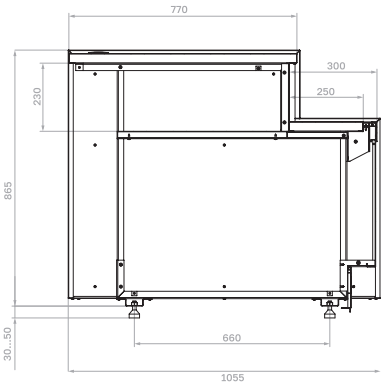
Outer corner
(dynamic refrigeration)



Inner corner
(dynamic refrigeration)



Counter



Carboma

Palm 3

Gastronomic display cases

Modern design, high-performance technologies, national brand «Made in Russia»

The universal depth dimension (930 mm) is ideal for stores of any format

Adaptation to any space, creation of smooth lines with linear and angular modules and the possibility to join them together

Ideal for displaying many types of products, including confectionery, cheeses, cold delicacies and cold cuts

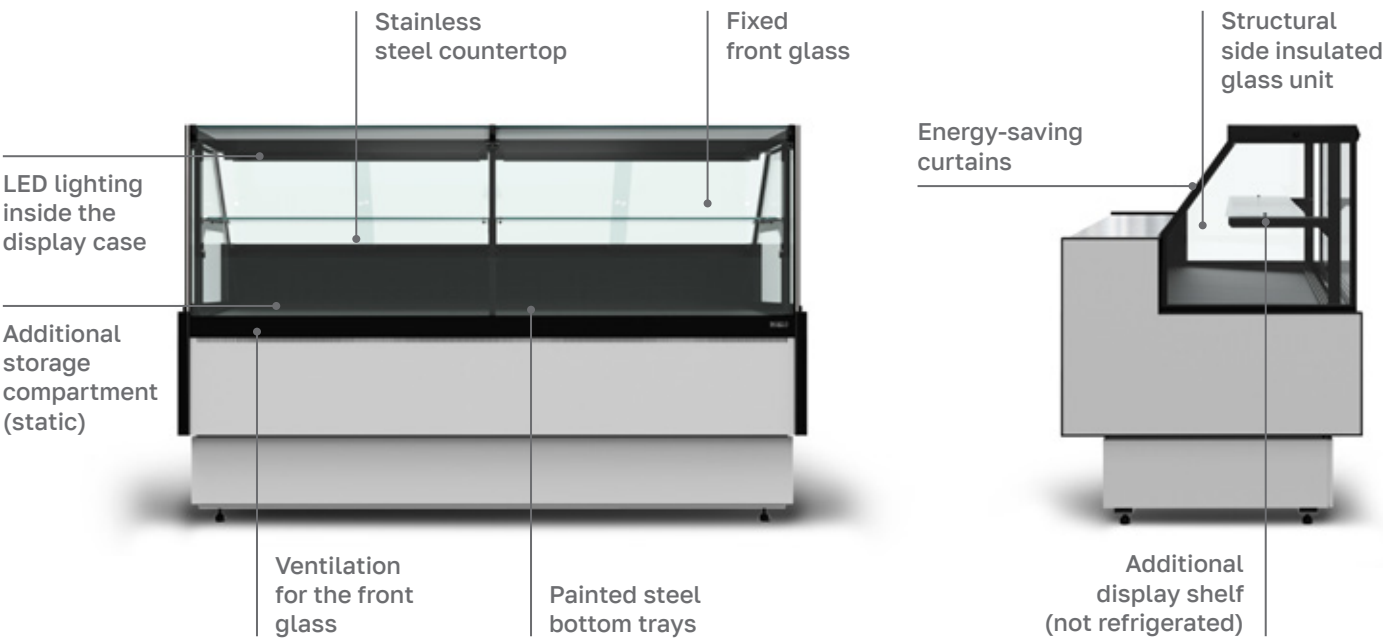
Low energy consumption and low environmental impact due to the use of energy efficient R290 gas

The front glass protection system from fogging by warm air



Structural features

Static, dynamic refrigeration



Low-temperature

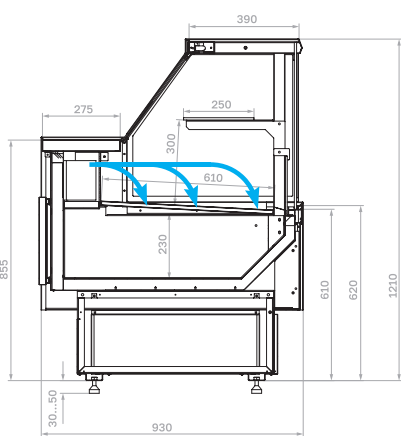


Cascade

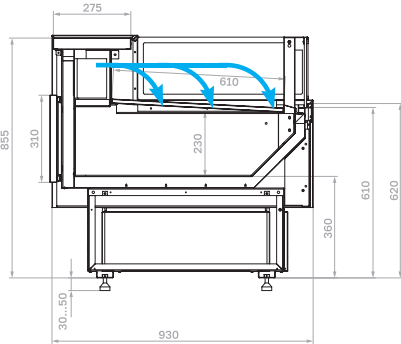


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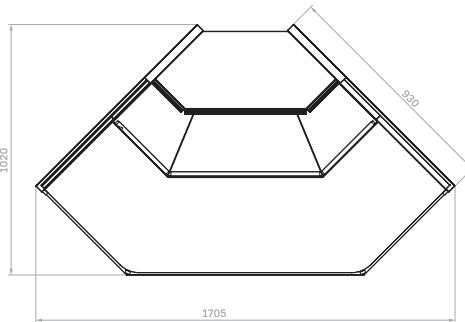
Dynamic refrigeration



Open (static refrigeration)



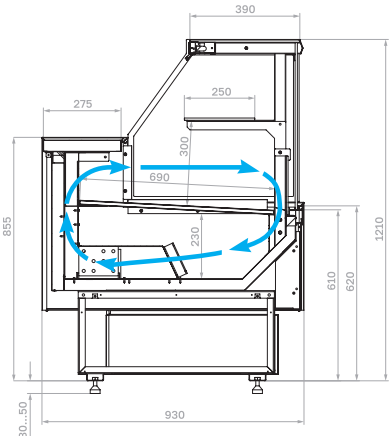
Outer corner (dynamic refrigeration)



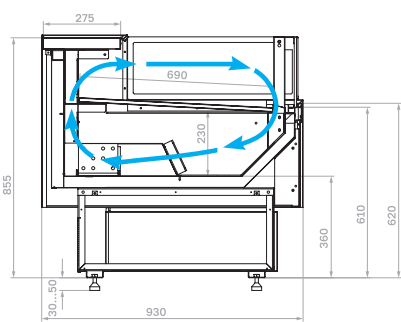
Options

- Sidewalls with an insulated glass unit
- LED lighting (3000K, PINK)
- Everything necessary for connecting display cases
- Low and full-profile partitions
- Full-profile divider (plexiglass)

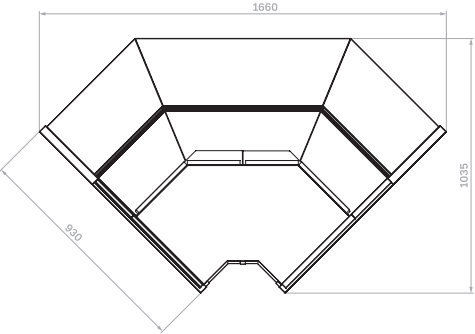
Динамическое охлаждение



Open (dynamic refrigeration)

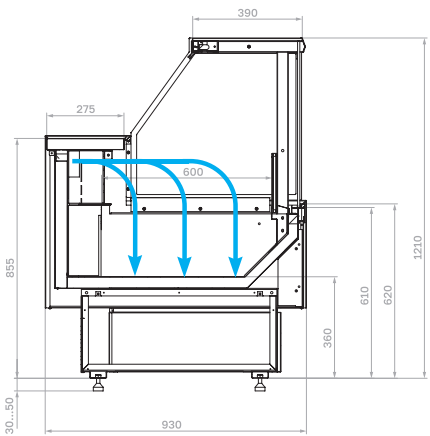


Inner corner (dynamic refrigeration)

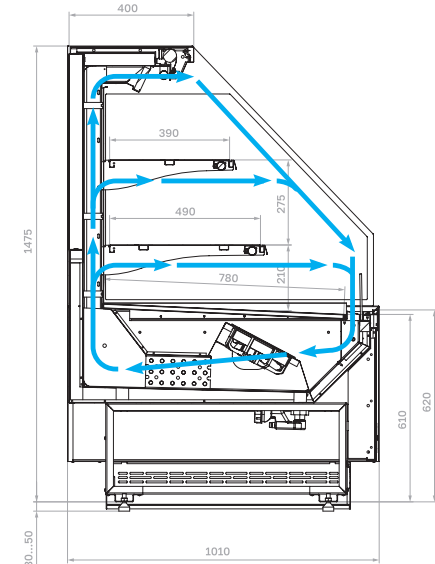


- Fastener through the clear divider (sidewall + insulated glass unit)
- Front panel lighting
- Shelf for the scales
- Two-stage trays for displaying products
- Night curtain (Cascade)

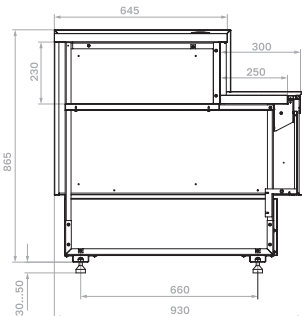
Low-temperature



Cascade



Counter



- Lighting for each shelf 3000K / 4000K/PINK (Cascade)
- Wire / plexiglass stopper (Cascade)
- Price tag holders (Cascade)
- Protective bumper

Specifications

Model	Length with sidewalls, mm	Length without side- walls, mm	Horizontal area of expo- sition, m²	Net vol- ume, m³	Operat- ing tem- perature, °C
GC95 SM / SV 0,94-1 (static) / SM 1,0-2 (stat- ic, open) (version 2.0)	1010	940	0,57	0,09	0...+7 / -5...+5 / +2...+6
GC95 SM / SV 1,25-1 (static) / SM 1,2-2 (stat- ic, open) (version 2.0)	1320	1250	0,76	0,11	
GC95 SM / SV 1,5-1 (static) / SM 1,5-2 (stat- ic, open) (version 2.0)	1490	1420	0,87	0,13	
GC95 SM / SV 1,8-1 (static) / SM 1,8-2 (stat- ic, open) (version 2.0)	1770	1700	1,03	0,16	
GC95 SM / SV 2,0-1 (static) / SM 2,0-2 (stat- ic, open) (version 2.0)	1945	1875	1,14	0,17	
GC95 SL 0,94-1 (version 2.0)	1010	890	0,53	0,08	up to -18
GC95 SL 1,25-1 (version 2.0)	1320	1200	0,72	0,11	
GC95 SL 1,5-1 (version 2.0)	1490	1370	0,82	0,12	
GC95 SL 1,8-1 (version 2.0)	1770	1650	0,99	0,15	
GC95 SL 2,0-1 (version 2.0)	1945	1825	1,1	0,17	
GC95 VM / VV 0,94-1 (dynamic)/ VM 1,0-2 (dynamic, open) (version 2.0)	1010	940	0,65	0,10	0...+7 / -5...+5 / +2...+6
GC95 VM / VV 1,25-1 (dynamic) VM 1,2-2 (dynamic, open) (version 2.0)	1320	1250	0,86	0,13	
GC95 VM / VV 1,5-1 (dynamic) VM 1,5-2 (dynamic, open) (version 2.0)	1490	1420	0,98	0,15	
GC95 VM / VV 1,8-1 (dynamic) VM 1,8-2 (dynamic, open) (version 2.0)	1770	1700	1,17	0,18	

Model	Length with sidewalls, mm	Length without side- walls, mm	Horizontal area of expo- sition, m²	Net vol- ume, m³	Operat- ing tem- perature, °C
GC95 VM / VV 2,0-1 (dynamic) VM 2,0-2 (dynamic, open) (version 2.0)	1945	1875	1,29	0,19	0...+7 / -5...+5 / +2...+6
GC95 VM-5-1 / VV-5-1 (outer corner, dynamic) (version 2.0)		-	0,85	0,13	0...+7 / -5...+5
GC95 VM-6-1 / VV-6-1 (inner corner, dynamic) (version 2.0)		-	0,80	0,12	
GC95 VM 1,25-2 Cascade (version 2.0)	1320	1250	1,67	0,38	+4...+10
GC95 VM 1,5-2 Cascade (version 2.0)	1490	1420	1,91	0,44	
GC95 VM 2,0-2 Cascade (version 2.0)	1945	1875	2,52	0,58	
GC95 VM 1,25-1 pull-out trays (version 2.0)	1320	1250	0,86	0,13	0...+7
GC95 VM 1,5-1 pull-out trays (version 2.0)	1490	1420	0,98	0,15	
GC95 VM 2,0-1 pull-out trays (version 2.0)	1945	1875	1,29	0,19	
GC95 SH 1,25-1 heated (version 2.0)	1320	1250			up to +65
Counter GC95 N 0,9-7 (version 2.0)	944		-	-	-
Counter GC95 N-8 (version 2.0) (counter outer corner)			-	-	

Standard version



9006/9005



9006/0430

Standard colors



RAL 9016



RAL 1016



RAL 9006



RAL 6018



RAL 9005



RAL 3020



RAL 3004



RAL 5017



RAL 7024



RAL 1015

WOOD Front panel pattern / MDF front panel



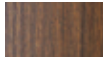
0106/1006
Gray oak



0107/1007
Alder



0105/1005
Wenge



0108/1008
Dark oak



0110/1010
Mariel

Custom-made version

Panels painted any color from RAL chart

WOOD. Egger finish



3303
Hamilton oak

116

117

Praia 2

Gastronomic display cases

Stylish cubic design

Space-saving display units without any loss of functionality due to their small size

Use of energy efficient R290 gas reduces energy consumption

The front glass protection system from fogging by warm air

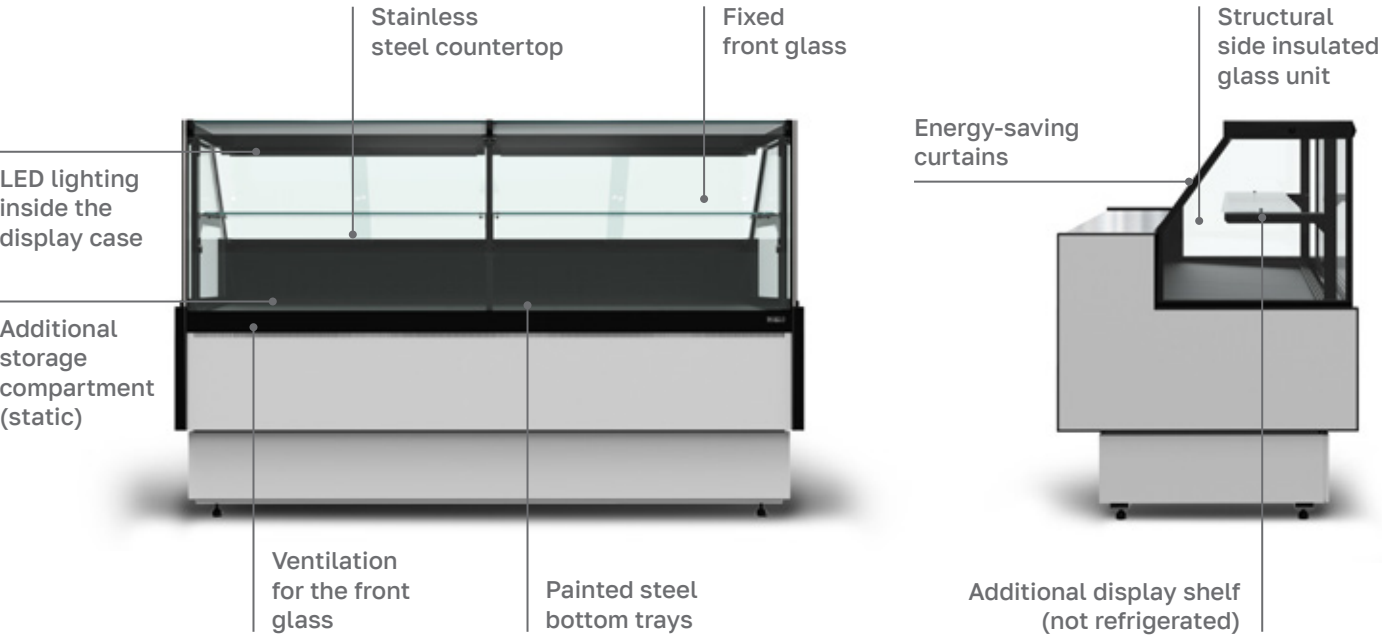
Different front panel options to suit your store style



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Structural features

Static, dynamic refrigeration



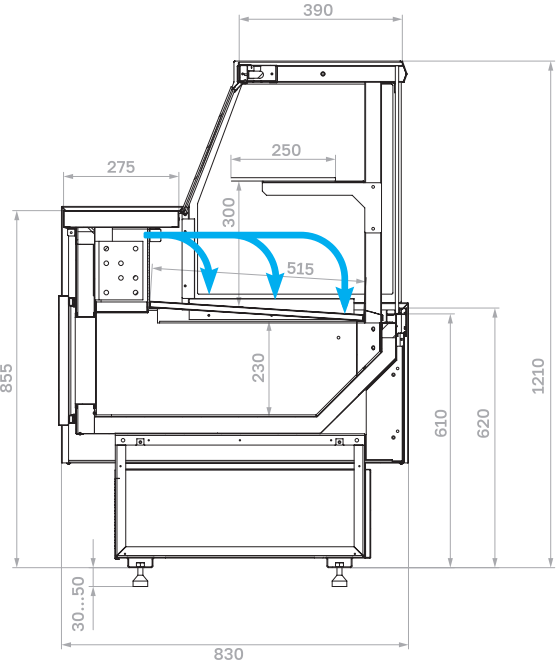
Low-temperature



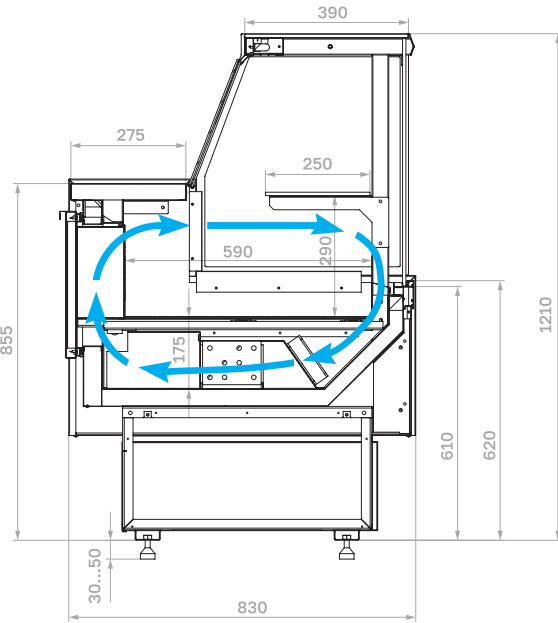
Cascade



Static refrigeration



Dynamic refrigeration with pull-out trays



Options

LED lighting (3000K, PINK)

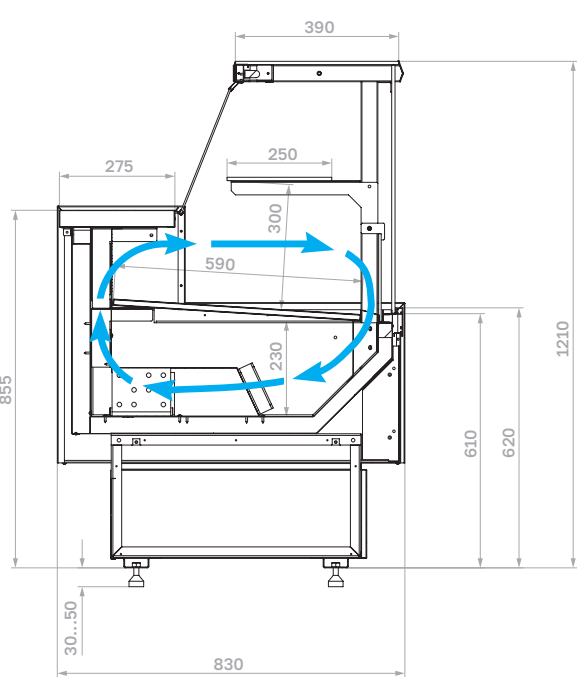
Front panel lighting

Shelf for the scales

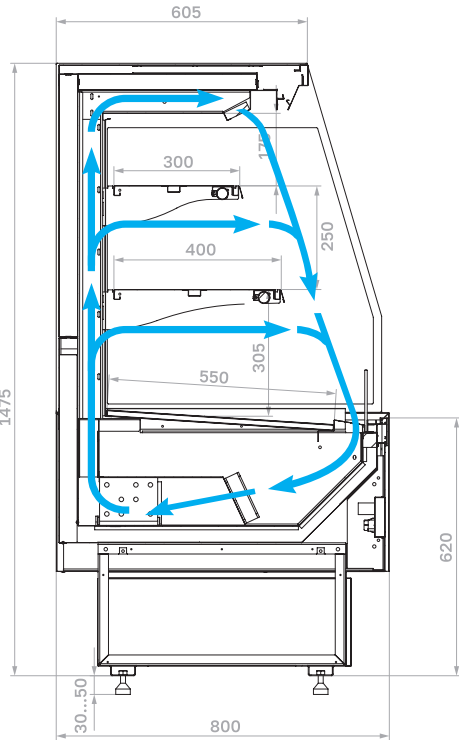
Two-stage trays for displaying products

Night curtain (Cascade)

Dynamic refrigeration



Cascade



Lighting for each shelf 3000K / 4000K/PINK (Cascade)

Wire / plexiglass stopper (Cascade)

Price tag holders (Cascade)

Protective bumper

Specifications

Model	Length with sidewalls, mm	Length without side-walls, mm	Horizontal area of expo-sition, m ²	Net vol-ume, m ³	Operat-ing tem-perature, °C
GC85 SM / SV 0,94-1	1010	940	0,48	0,07	0...+7 / -5...+5
GC85 SM / SV 1,25-1	1320	1250	0,64	0,10	
GC85 SM / SV 1,5-1	1490	1420	0,72	0,11	
GC85 SM / SV 1,8-1	1770	1700	0,87	0,13	
GC85 VM / VV 0,94-1	1010	940	0,55	0,08	
GC85 VM / VV 1,25-1	1320	1250	0,74	0,11	
GC85 VM / VV 1,5-1	1490	1420	0,84	0,13	
GC85 VM / VV 1,8-1	1770	1700	1,0	0,15	up to -13
GC85 SL 0,94-1	1010	890	0,45	0,07	
GC85 SL 1,25-1	1320	1200	0,6	0,09	
GC85 SL 1,5-1	1490	1370	0,69	0,1	+4...+10
GC85 VM 1,25-2 Cascade	1320	1250	1,52	0,35	
GC85 VM 1,5-2 Cascade	1490	1420	1,73	0,40	0...+7
GC85 VM 1,25-1 pull-out trays	1320	1250	0,74	0,11	
GC85 VM 1,5-1 pull-out trays	1490	1420	0,84	0,13	
GC85 SH 1,2-1 heated	1320	1250	0,74	-	up to +65
GC85 N 0,9-7 (counter)	900	-	-	-	-
GC85 N-8 (counter outer corner)	-	-	-	-	-

Standard version



9006/9005

Standard colors



RAL 9016



RAL 1016



RAL 9006



RAL 6018



RAL 9005



RAL 3020



RAL 3004



RAL 5017



RAL 7024



RAL 1015

Custom-made version

Panels painted any color from RAL chart

WOOD Front panel pattern / MDF front panel



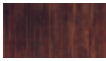
0106/1006

Gray oak



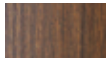
0107/1007

Alder



0105/1005

Wenge



0108/1008

Dark oak



0110/1010

Marie



3303

Hamilton oak

WOOD. Egger finish

Carboma

Vivara

Vertical display cases

Mobile solution for displaying products in small spaces

High density of displayed products in a 590 mm deep small area

Sidewalls made from tempered glass improve visibility of displayed products

Perforated shelves for better refrigeration of products

The model range includes display cases 1410, 1660 or 1990 mm high



Structural features



Specifications

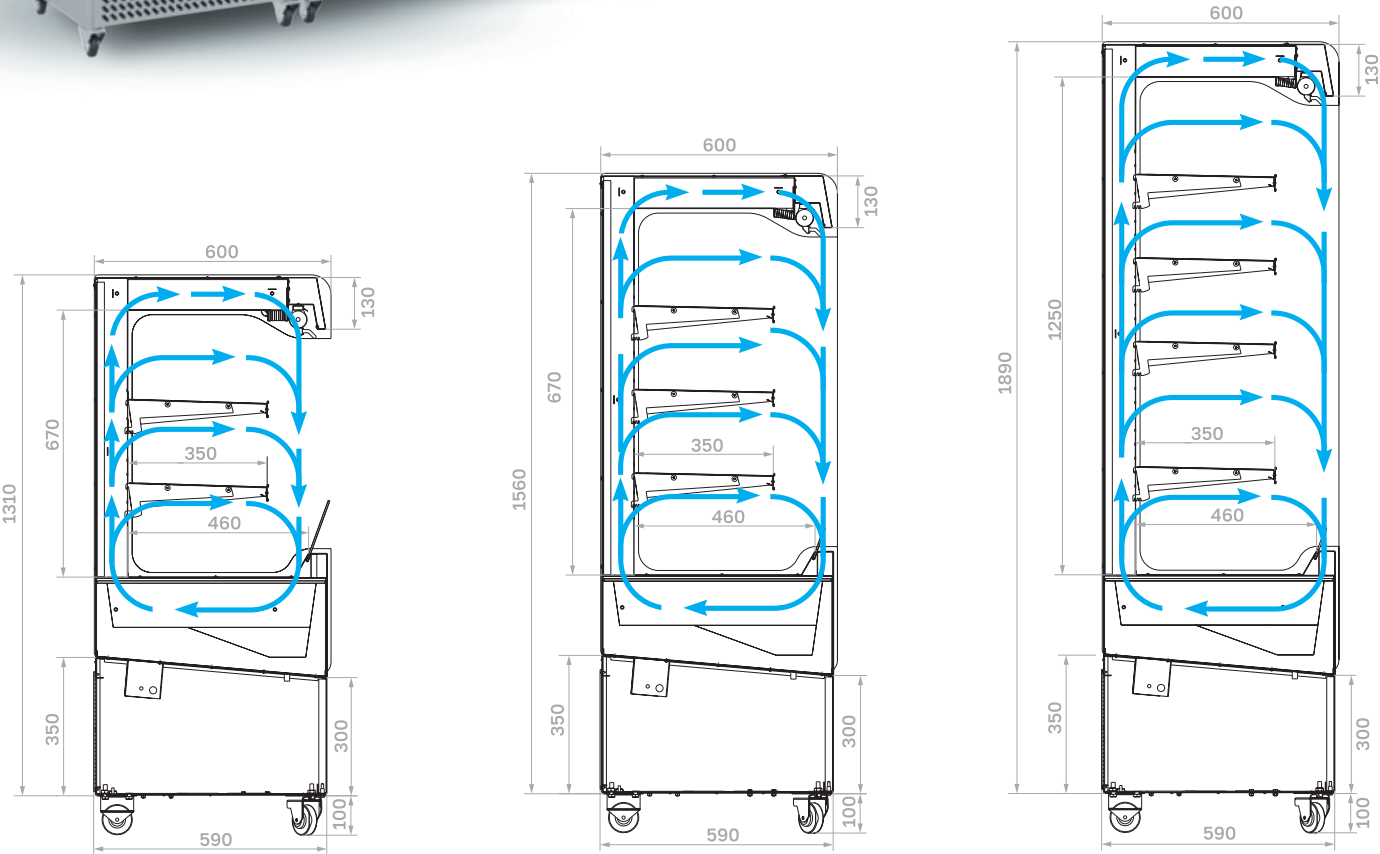
Model	Dimensions, mm	Refrigerated area, m²	Net (refrigerated) volume, m³	Operating temperature, °C
FC18-06 VM 0,6-2	550×590×1890 (1990)	0,93	0,19	+2...+10
FC18-06 VM 0,7-2	690×590×1890 (1990)	1,17	0,23	
FC16-06 VM 0,6-2	550×590×1560 (1660)	0,76	0,15	
FC16-06 VM 0,7-2	690×590×1560 (1660)	0,95	0,19	
FC14-06 VM 0,6-2	550×590×1310 (1410)	0,58	0,12	
FC14-06 VM 0,7-2	690×590×1310 (1410)	0,72	0,14	

The manufacturer reserves the right to modify equipment design and scope of supply without prior notice



Options

- Additional shelf with brackets
- Hanging basket for jars



FC14-06

FC16-06

FC18-06

Standard version



0430

Standard colors Painted panels



RAL 9016



RAL 9006



RAL 9005



RAL 3004



RAL 7024



RAL 1016



RAL 6018



RAL 3020



RAL 5017



RAL 1015

Custom-made version

Panels painted any color from RAL chart

Tokyo 2

Vertical display cases

A perfect space-saving solution for shops with a small area up to hypermarkets.

For various product categories: cold cuts, cheese, fresh milk, fruit, vegetables, soft drinks and ready-to-eat meals

Lighting for delicatessen products will provide a better product presentation

Sloping shelves for the convenience of customers and creating the effect of gravity-flow rack

Proven, reliable design and a long-life refrigeration system

A wide range of options will allow you to build the display case suitable for your task

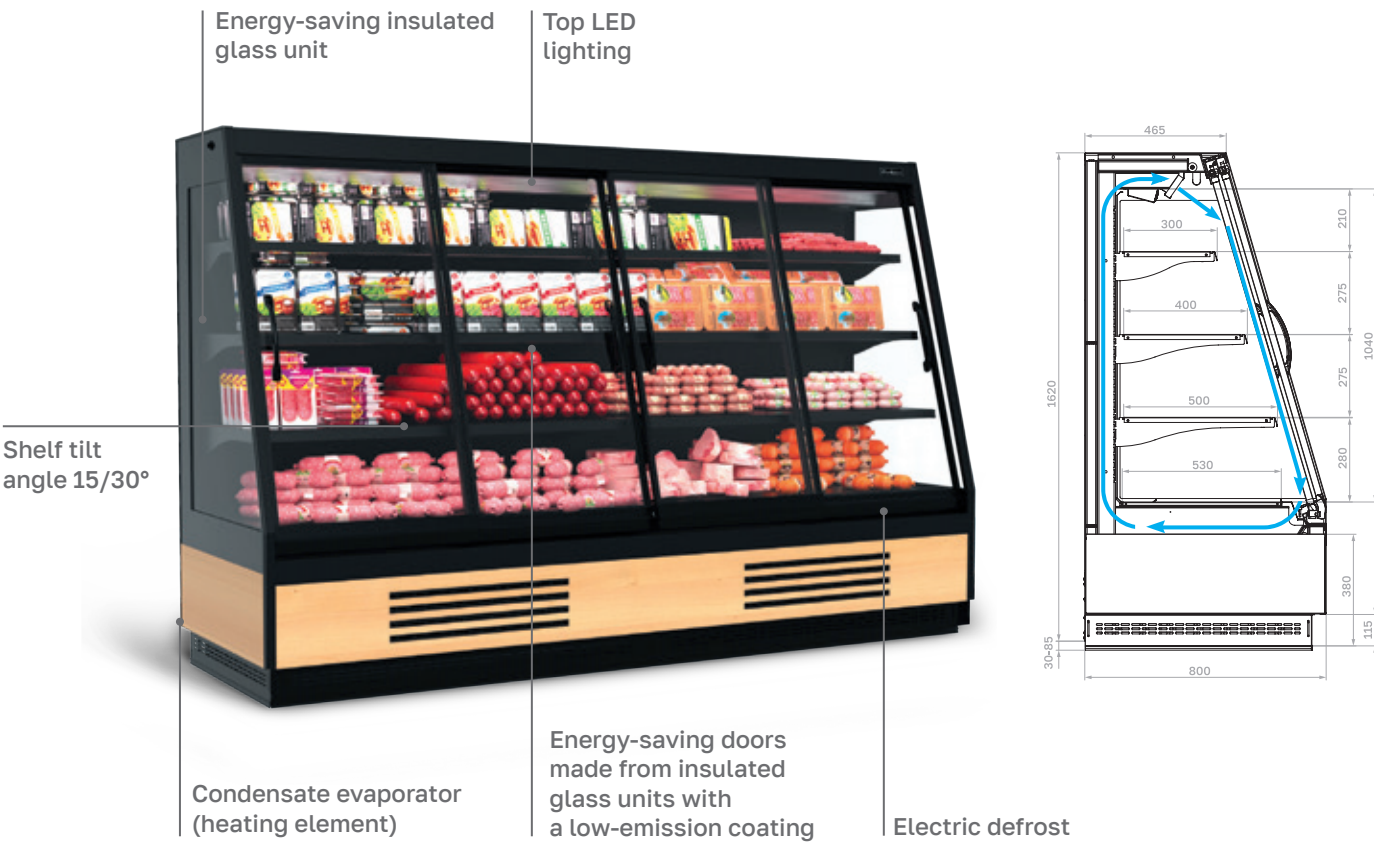


Structural features

Open



Front X1



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Specifications

Model	Dimensions with sidewalls, mm	Refrigerated area, m²	Net (refrigerated) volume, m³	Operating temperature, °C
F16-08 VM 1,0-2 (version 2.0)	1000X800x1620 (1670)	1,57	0,40	+1...+7
F16-08 VM 1,3-2 (version 2.0)	1320x800x1620 (1670)	2,20	0,55	
F16-08 VM 1,9-2 (version 2.0)	1945x800x1620 (1670)	3,30	0,82	
F16-08 VM 2,5-2 (version 2.0)	2570x800x1620 (1670)	4,40	1,10	-2...+5
F16-08 VV 1,0 -1 STANDARD front X1 (version 2.0)	1000X800x1620 (1670)	1,57	0,40	
F16-08 VV 1,3 -1 STANDARD front X1 (version 2.0)	1320x800x1620 (1670)	2,20	0,55	
F16-08 VV 1,9 -1 STANDARD front X1 (version 2.0)	1945x800x1620 (1670)	3,30	0,82	
F16-08 VV 2,5 -1 STANDARD front X1 (version 2.0)	2570x800x1620 (1670)	4,40	1,10	

Options

Metal sidewalls

Metal sidewalls with a mirror

LED lighting for each shelf (4000K, PINK)

Top LED lighting (PINK)

Stopper (wire, plexiglass)

Price tag holders

Equipment for fruit

Wheels (1,0; 1,3)

Night curtain (open)

Electric defrost (open)

Partition for the enclosure (1,9; 2,5)

Standard version

Standard colors

9006/9005	RAL 9016	RAL 9006	RAL 9005	RAL 3004	RAL 7024
	RAL 1016	RAL 6018	RAL 3020	RAL 5017	RAL 1015

Custom-made version

Panels painted any color from RAL chart

WOOD Front panel pattern/MDF

0106 Gray oak	0107 Alder	0105 Wenge	0108 Dark oak	0110 Mariel
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WOOD. Egger finish

3303 Hamilton oak

Carboma

Cube 2

Vertical display cases

Minimalism in design, emphasis on the product, the national brand «Made in Russia»

Placing a large number of goods in the smallest possible space

It will fit elegantly into all shopping areas from corner shops to hypermarkets.

The ability to meet different customer needs – multiple modifications in various sizes

A wide range of applications: from impulse sales with an open facade to maximum energy savings and reduced heat loss in models with glass fronts

The exterior WOOD finish will emphasize the uniqueness of the shop floor



Open



Specifications

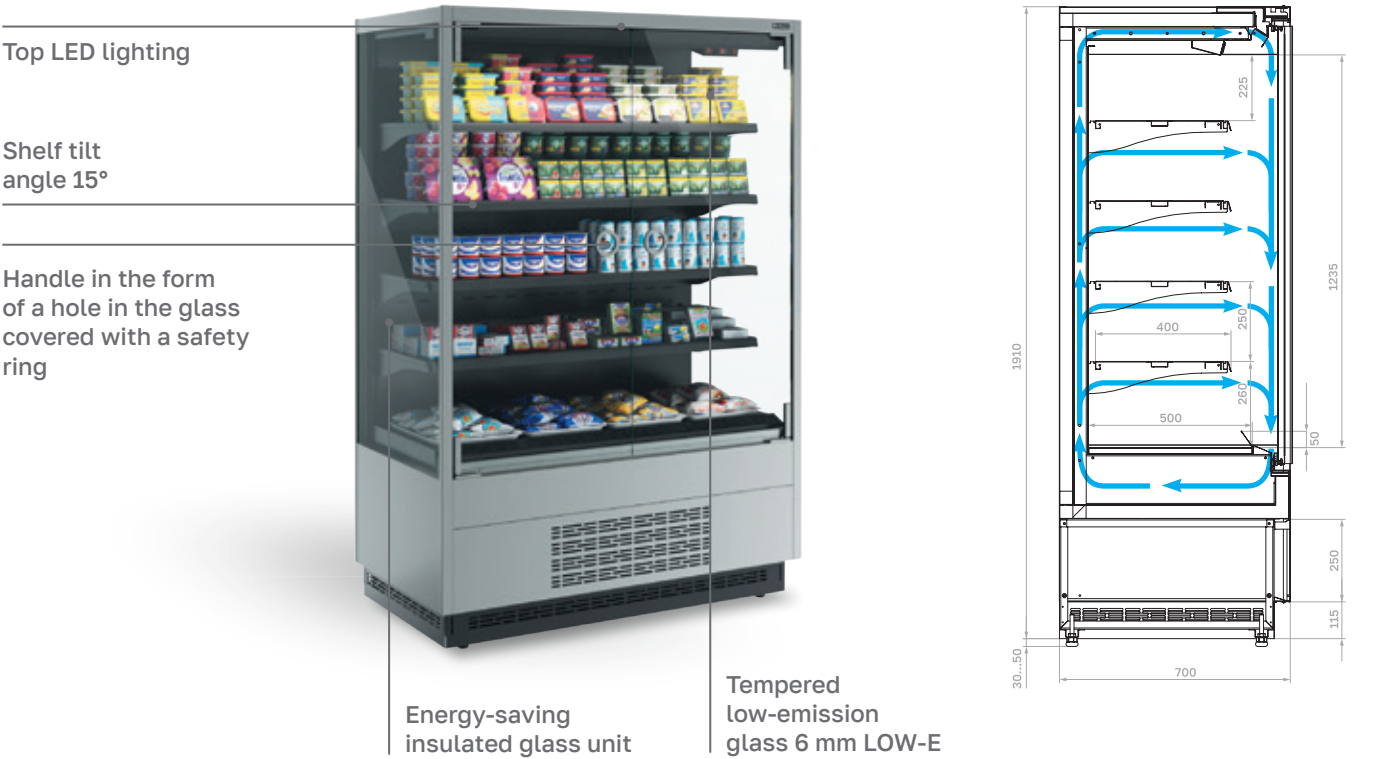
Model	Dimensions with sidewalls, mm	Refrigerated area, m²	Net (refrigerated) volume, m³	Operating temperature, °C
FC20-07 VM 0,6-2 (version 2.0)	590x700x1910 (1960)	1,05	0,21	0...+7
FC20-07 VM 0,7-2 (version 2.0)	730x700x1910 (1960)	1,34	0,27	
FC20-07 VM 1,0-2 (version 2.0)	1050x700x1910 (1960)	2,0	0,4	
FC20-07 VM 1,3-2 (version 2.0)	1320x700x1910 (1960)	2,57	0,51	
FC20-07 VM 1,9-2 (version 2.0)	1945x700x1910 (1960)	3,87	0,77	
FC20-07 VM 2,5-2 (version 2.0)	2570x700x1910 (1960)	5,18	1,04	

Options

Metal sidewalls	Equipment for fruit
Metal sidewalls with a mirror	Wheels
Additional shelf	Night curtain (open)
LED lighting for each shelf (4000K, PINK)	Electric defrost (open, front X0)
Top LED lighting (PINK)	Partition for the enclosure (1,9; 2,5)
Stopper (wire, plexiglass)	Mounting bracket, sausage hanger
Price tag holders	Hanger, meat hook

The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

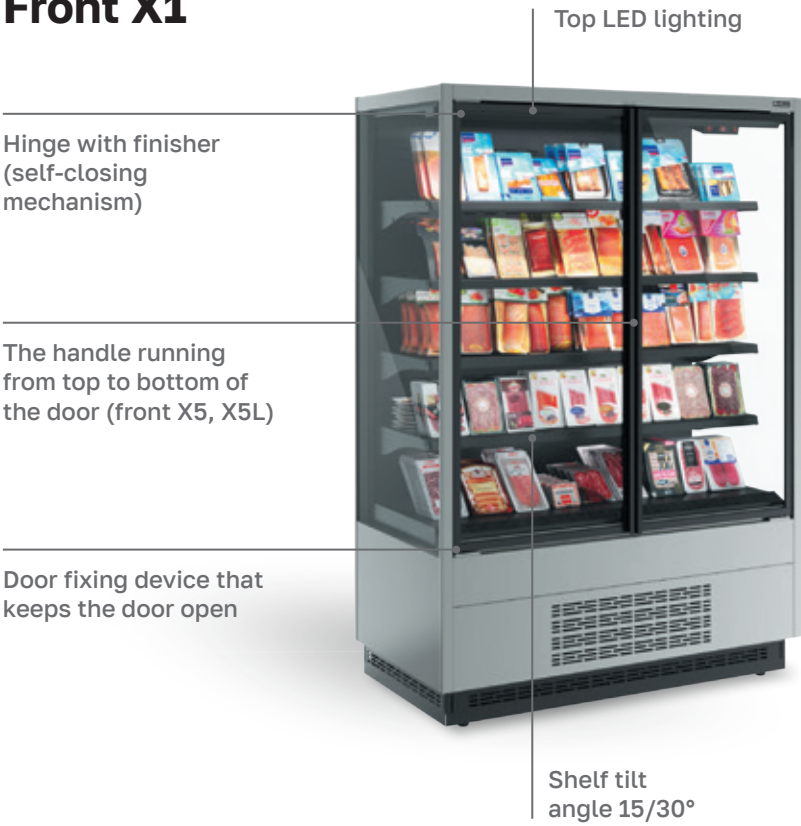
Front X0



Specifications

Model	Dimensions with sidewalls, mm	Refrigerated area, m²	Net (refrigerated) volume, m³	Operating temperature, °C
FC20-07 VM 0,6-1 LIGHT front X0 (version 2.0)	590x700x1910 (1960)	1,05	0,21	0...+7
FC20-07 VM 0,7-1 LIGHT front X0 (version 2.0)	730x700x1910 (1960)	1,34	0,27	
FC20-07 VM 1,0-1 LIGHT front X0 (version 2.0)	1050x700x1910 (1960)	2,0	0,40	
FC20-07 VM 1,3-1 LIGHT front X0 (version 2.0)	1320x700x1910 (1960)	2,57	0,51	
FC20-07 VM 1,9-1 LIGHT front X0 (version 2.0)	1945x700x1910 (1960)	3,87	0,77	
FC20-07 VM 2,5-1 LIGHT front X0 (version 2.0)	2570x700x1910 (1960)	5,18	1,04	

Front X1



Front X5L



The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Specifications

Model	Dimensions with sidewalls, mm	Refrigerated area, m ²	Net (refrigerated) volume, m ³	Operating temperature, °C
FC20-07 VV 0,6-1 STANDARD front X1 (version 2.0)	590x700x1910 (1960)	1,05	0,21	-2...+5
FC20-07 VV 0,7-1 STANDARD front X1 (version 2.0)	730x700x1910 (1960)	1,34	0,27	
FC20-07 VV 1,0-1 STANDARD front X1 (version 2.0)	1050x700x1910 (1960)	2,0	0,40	
FC20-07 VV 1,3-1 STANDARD front X1 (version 2.0)	1320x700x1910 (1960)	2,57	0,51	
FC20-07 VV 1,9-1 STANDARD front X1 (version 2.0)	1945x700x1910 (1960)	3,87	0,77	
FC20-07 VV 2,5-1 STANDARD front X1 (version 2.0)	2570x700x1910 (1960)	5,18	1,04	до -18
FC20-07 VL 1,0-1 0300 STANDARD front X5L (version 2.0)	1080x700x1910 (1960)	2,0	0,40	
FC20-07 VL 1,3-1 0300 STANDARD front X5L (version 2.0)	1350x700x1910 (1960)	2,57	0,51	

Standard version

9006/9005
0430

Standard colors

RAL 9016
RAL 1016
RAL 9006
RAL 6018
RAL 9005
RAL 3020
RAL 3004
RAL 5017
RAL 7024
RAL 1015

Custom-made version

Panels painted any color from RAL chart

WOOD Front panel pattern/MDF

0106 Gray oak
0107 Alder
0105 Wenge
0108 Dark oak
0110 Mariel

WOOD. Egger finish

3303 Hamilton oak

Carboma

Cube Flesh 2

Vertical display cases

A specialist refrigerated display case for demonstrating meat ensures efficient use of the retail space

Glass display case doors, made using the FRAMELESS technology, provide a wide view and maintain optimal climatic conditions for meat products

Soft PINK lighting makes meat products look mouth-watering and showcases their juiciness



Front X7

Hinge with finisher (self-closing mechanism)

Energy-saving insulated glass unit

Single-chamber glass insulated unit with heated frame and doorway

Door fixing device that keeps the door open

Top LED lighting PINK

Perforated shelves

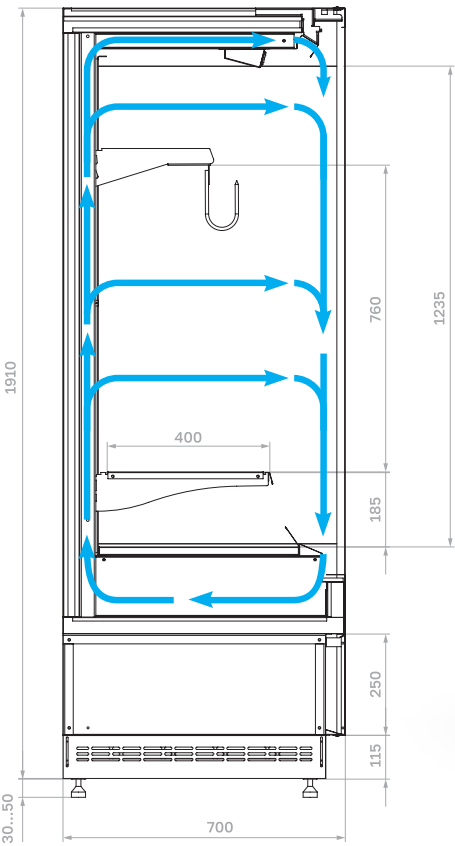
The handle running from top to bottom of the door (front X5, X5L)

Hanger, meat hooks

The manufacturer reserves the right to modify equipment design and scope of supply without prior notice

Specifications

Model	Dimensions, mm	Enclosure volume, m³	Operating temperature, °C
FC20-07 VV 0,7-1 STANDARD front X7 (version 2.0)	730x700x1910 (1960)	0,45	-5...+5
FC20-07 VV 1,0-1 STANDARD front X7 (version 2.0)	1050x700x1910 (1960)	0,67	
FC20-07 VV 1,3-1 STANDARD front X7 (version 2.0)	1320x700x1910 (1960)	0,85	



Standard version



9005/
0430



0430

WOOD

Front panel pattern/MDF



0106
Gray oak



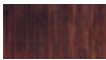
0108
Dark oak



0107
Alder



0110
Mariel



0105
Wenge

WOOD.

Egger finish



3303
Hamilton oak

Options

Additional shelf

Stopper
(wire, plexiglass)

Price tag holders

Wheels

For notes

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For notes

[illegible]



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WLB