About us

We are a leading manufacturer of professional refrigeration and catering equipment, recognised for many years in Poland and abroad. Modern technical facilities, many years of experience, passion, commitment and attention to detail guarantee the highest quality of our products.

The best materials and well thought-out designs make our devices reliable, energy-efficient and long-lasting. COLD devices are used in supermarkets, delicatessens, local shops, confectioneries, ice cream parlours, coffee shops, petrol stations and other retail outlets.

We export our products to many EU countries, Russia, Ukraine, Asia and North America and Australia.

Reliability of workmanship, competitive prices, short lead times and willingness to meet individual customer needs have earned COLD a large group of satisfied customers.

TABLE OF CONTENTS

REFRIGERATED DISPLAYS

Refrigerated displays

MODENA series

KEY FEATURES OF THE SERIES

OH18

ACID-RESISTANT
SURFACE

MULTIPLE
IMPLEMENTATION
VARIANTS

ENERGY-SAVING

PLUG IN / REMOTE

LED

LED LIGHTING

EVAPORATOR
PIPE WALLS 0.8mm

MODENA

TYPES OF GLAZING IN A GIVEN SERIES

TELESCOPIC SYSTEM | SHORT | TILTABLE

KEY FEATURES OF THE SERIES

When designing the Modena series, we aimed at versatility and ensuring the highest quality of use. Hence, in standard equipment, the whole display area is made of acid-resistant OH-18 stainless steel sheet and we have provided many variants of equipment ensuring the temperature range from -18 to +60°C.

In addition, we have also opted for environmentally friendly solutions using an energy-saving unit or LED lighting.

OPTIONAL EQUIPMENT

- Depth: 990mm
- Worktop extension by 5cm / 10cm
- Table top pad for the scales
- Cutting board
- Electrical socket
- Temperature recorder (USB)
- Finishing with veneer or wood-like panels
- Painting the whole display case in RAL colour
- Painting the evaporator
- Evaporator heaters
- Stainless tube railing
- Implementation of feet
- Set of castors
- Bogie bumper
- Serial connection
- Illuminated lower front panel - LED
- Wooden casing
- Overlay (step) to the display area
- Graduated display area*
- Night curtains
- Fixed (glass) partition II K
- Plexiglass movable partition

* Not included in the corners

OH18 ACID-RESISTANT SURFACE

MULTIPLE IMPLEMENTATION VARIANTS

ENERGY-SAVING

PLUG IN / REMOTE

LED LIGHTING

EVAPORATOR PIPE WALLS 0.8mm

MODENA **W-PSU**

DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- High, tiltable front glass
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Illuminated lower front panel
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
: +2°C TO +8°C*

GRAVITY
COOLING

OH18 ACID-RESISTANT STEEL SHEET
DISPLAY AREA

MODULAR
SYSTEM

REFRIGERANT
452A

HIGH, TILTABLE FRONT
GLASS

ALTERNATIVE VERSIONS

HEATING
+30°C to +60°C

BAIN-MARIE
+30°C to +60°C*

FOR FISH (DRY ICE)
-2°C to +2°C*

CASH
DESK

MODENA

Cold

*At an ambient temperature of +25°C and humidity of 60%

740   345

340

1200

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PSU	1352	1,01	+	145
W-15 PSU	1590	1,28	+	165
W-18 PSU	1880	1,52	+	190
W-20 PSU	2080	1,71	+	205
W-25 PSU	2580	2,14	+	255
W-30 PSU	3080	2,65	+	310
W-37 PSU	3830	3,34	+	370
W-12 PSU B/A	1352	1,01	−	125
W-15 PSU B/A	1590	1,28	−	145
W-18 PSU B/A	1880	1,52	−	170
W-20 PSU B/A	2080	1,71	−	185
W-25 PSU B/A	2580	1,71	−	235
W-30 PSU B/A	3080	2,65	−	290
W-37 PSU B/A	3830	3,34	−	350

Cooling capacity requirements* – 450 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

MODENA (W-PSU)

MODENA **W-PSU-K**

DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- High, tiltable front glass
- Display area made of acid-resistant stainless steel sheet
- Storage chambers made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Illuminated lower front panel
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

GRAVITY COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

HIGH, TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

HEATING
+30°C to +60°C

BAIN-MARIE
+30°C to +60°C*

FOR FISH (DRY ICE)
-2°C to +2°C*

CASH
DESK

*At an ambient temperature of +25°C and humidity of 60%

MODENA

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PSU k	1352	1,01	+	155
W-15 PSU-k	1590	1,28	+	175
W-18 PSU-k	1880	1,52	+	200
W-20 PSU-k	2080	1,71	+	215
W-25 PSU-k	2580	2,14	+	245
W-30 PSU-k	3080	2,65	+	320
W-37 PSU-k	3830	3,34	+	380
W-12 PSU k B/A	1352	1,01	–	135
W-15 PSU-k B/A	1590	1,28	–	155
W-18 PSU-k B/A	1880	1,52	–	180
W-20 PSU-k B/A	2080	1,71	–	195
W-25 PSU-k B/A	2580	2,14	–	205
W-30 PSU-k B/A	3080	2,65	–	270
W-37 PSU-k B/A	3830	3,34	–	360

Cooling capacity requirements* – 450 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

MODENA (W-PSU-K)

www.cold.pl   cold@cold.pl   +48 14 611 11 78

MODENA **W-PVU**
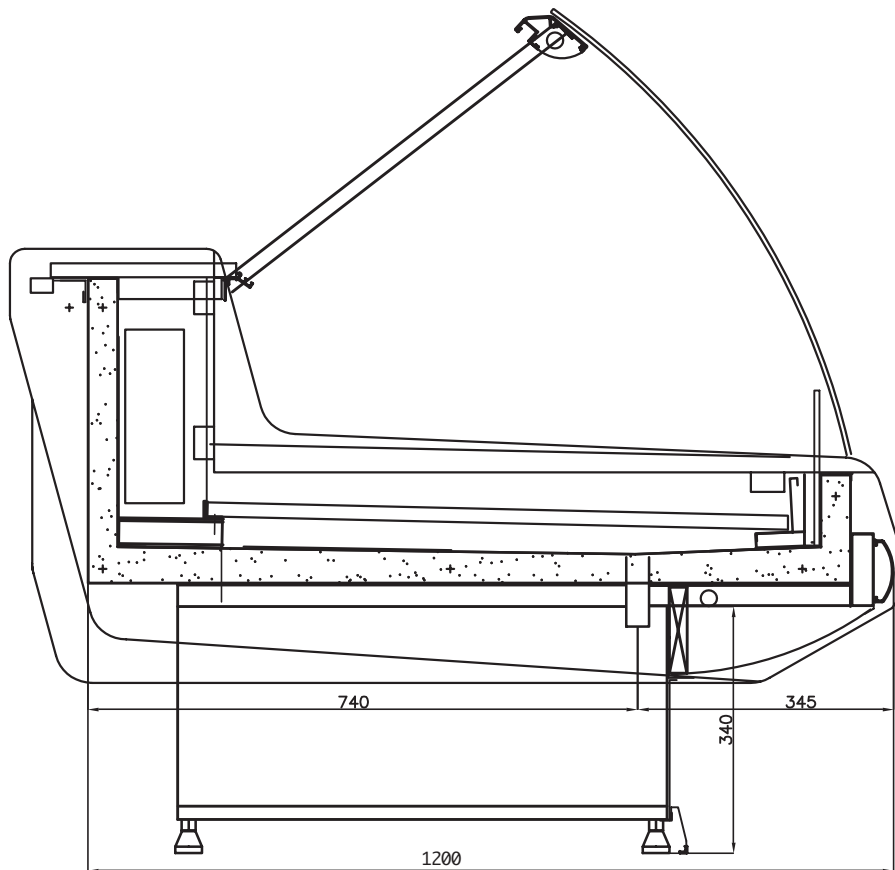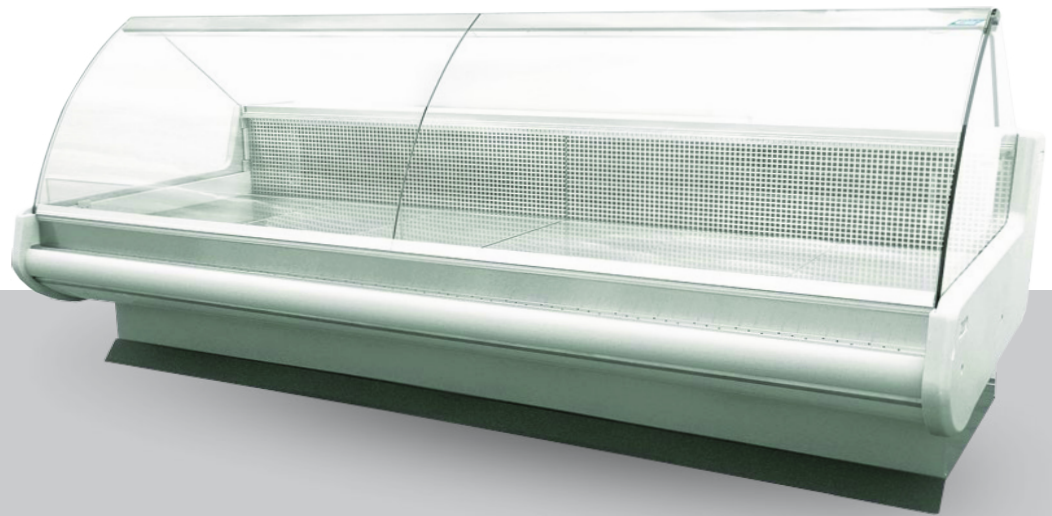
DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- High, tiltable front glass
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Illuminated lower front panel
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

HIGH, TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

HEATING +30°C to +60°C	BAIN-MARIE +30°C to +60°C*	FOR FISH (DRY ICE) -2°C to +2°C*	FREEZING 0°C to -6°C -6°C to -12°C -12°C to -18°C	CASH DESK

Gold

*At an ambient temperature of +25°C and humidity of 60%

MODENA

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PVU	1352	1,06	+	170
W-15 PVU	1590	1,28	+	200
W-18 PVU	1880	1,52	+	230
W-20 PVU	2080	1,71	+	250
W-25 PVU	2580	2,14	+	291
W-30 PVU	3080	2,65	+	332
W-37 PVU	3830	3,34	+	400
W-12 PVU B/A	1352	1,06	−	150
W-15 PVU B/A	1590	1,28	−	180
W-18 PVU B/A	1880	1,52	−	210
W-20 PVU B/A	2080	1,71	−	210
W-25 PVU B/A	2580	2,14	−	271
W-30 PVU B/A	3080	2,65	−	312
W-37 PVU B/A	3830	3,34	−	380

Cooling capacity requirements* − 500 W/linear meter at t_0 = -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

MODENA (W-PVU)

MODENA **W-PVU-K**

DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- High, tiltable front glass
- Display area made of acid-resistant stainless steel sheet
- Storage chambers made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Illuminated lower front panel
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Front elements made of lacquered steel sheet, colour from RAL palette
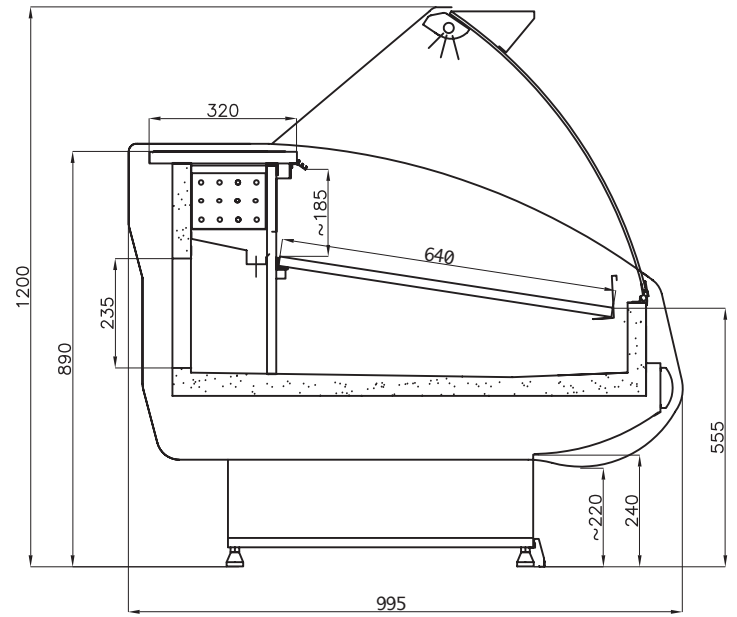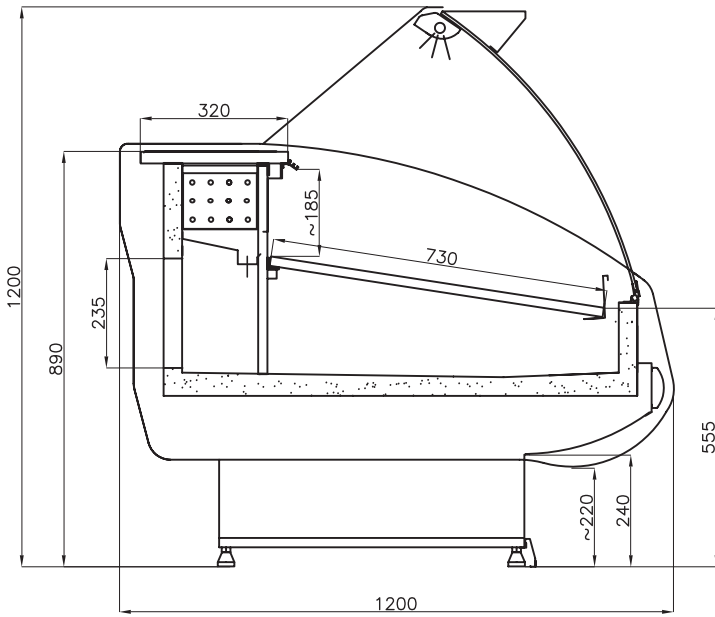- Feet for levelling the device

INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

HIGH, TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

HEATING	BAIN-MARIE	FOR FISH (DRY ICE)	FREEZING	CASH DESK
+30°C to +60°C	+30°C to +60°C*	-2°C to +2°C*	0°C to -6°C -6°C to -12°C -12°C to -18°C	

Gold   *At an ambient temperature of +25°C and humidity of 60%

MODENA

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PVU-k	1352	1,06	+	176
W-15 PVU-k	1590	1,28	+	210
W-18 PVU-k	1880	1,55	+	240
W-20 PVU-k	2080	1,71	+	260
W-25 PVU-k	2580	2,14	+	301
W-30 PVU-k	3080	2,65	+	342
W-37 PVU-k	3830	3,34	+	415
W-12 PVU-k B/A	1352	1,06	−	156
W-15 PVU-k B/A	1590	1,28	−	190
W-18 PVU-k B/A	1880	1,55	−	220
W-20 PVU-k B/A	2080	1,71	−	240
W-25 PVU-k B/A	2580	2,14	−	281
W-30 PVU-k B/A	3080	2,65	−	322
W-37 PVU-k B/A	3830	3,34	−	395

Cooling capacity requirements* − 500 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
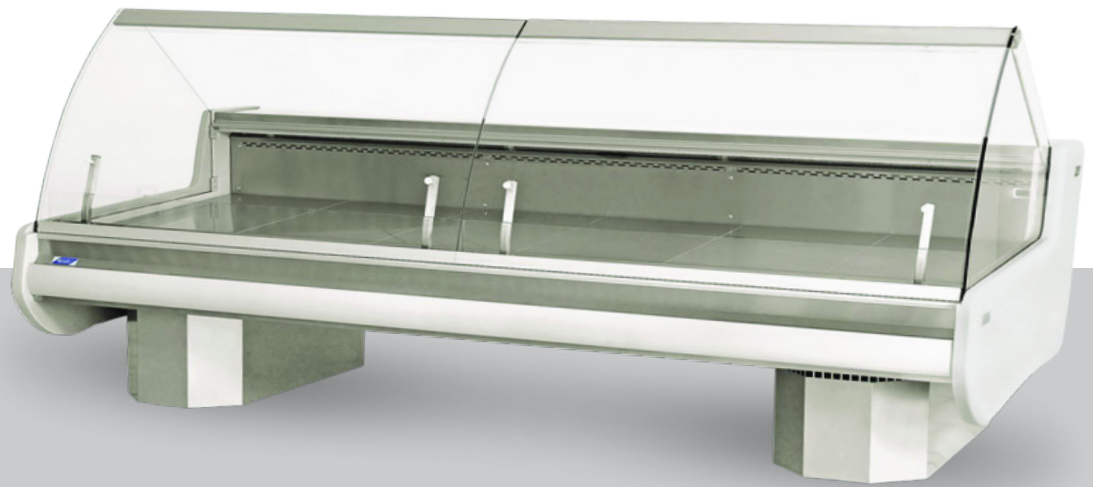**Side thickness 50 mm

MODENA (W-PVU-K)

MODENA **W-PSP**

DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- Telescopic glass lift system
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Illuminated lower front panel
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Front elements made of lacquered steel sheet, colour from RAL palette
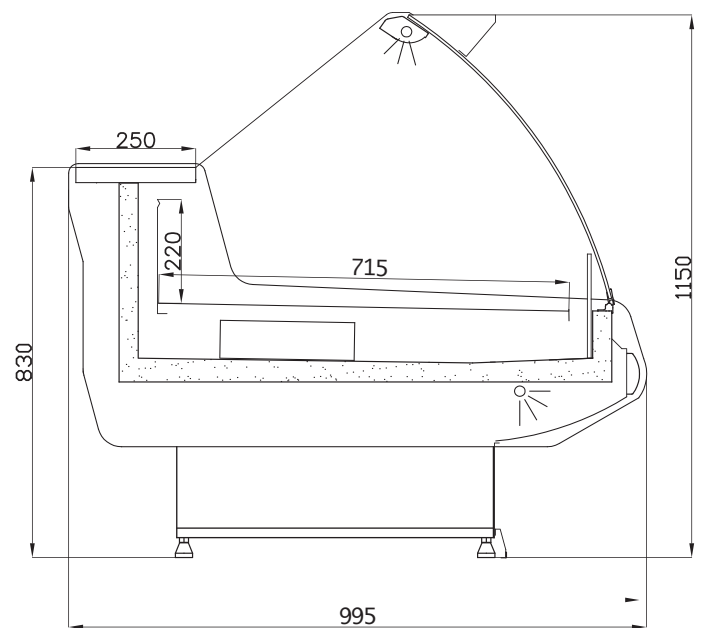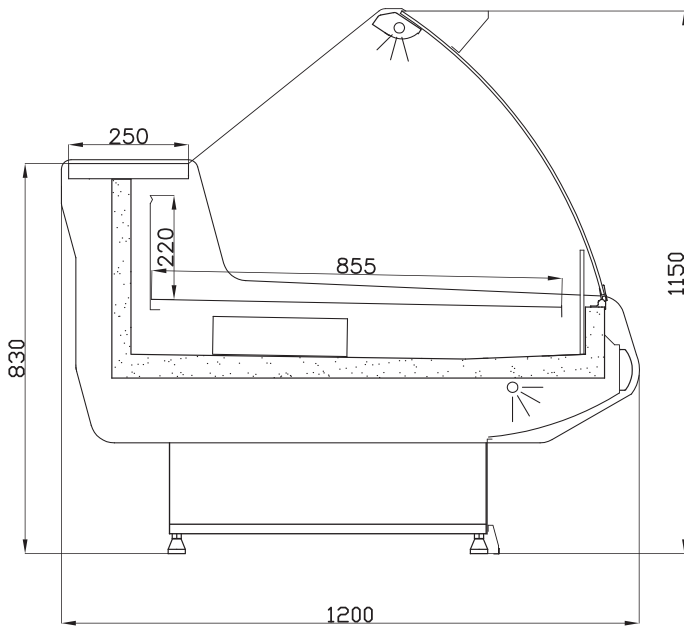- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
: +2°C TO +8°C*

GRAVITY
COOLING

OH18 ACID-RESISTANT STEEL SHEET
DISPLAY AREA

MODULAR
SYSTEM

REFRIGERANT 452A

TELESCOPIC GLASS
LIFT SYSTEM

ALTERNATIVE VERSIONS

HEATING
+30°C to +60°C

BAIN-MARIE
+30°C to +60°C*

FOR FISH (DRY ICE)
-2°C to +2°C*

CASH
DESK

MODENA

Gold

*At an ambient temperature of +25°C and humidity of 60%

MODULES

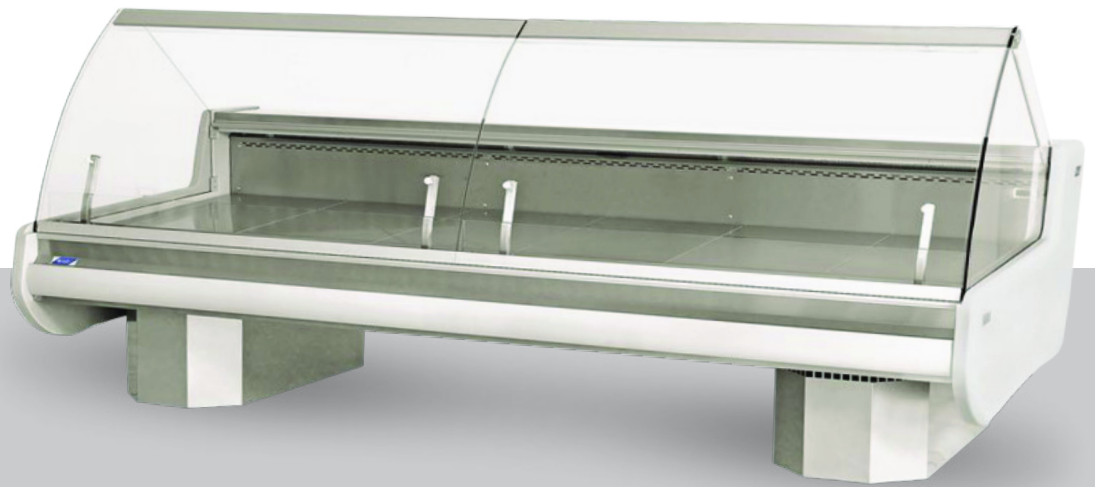| SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PSP	1352	1,06	+	152
W-15 PSP	1590	1,28	+	182
W-18 PSP	1880	1,51	+	200
W-20 PSP	2080	1,71	+	220
W-25 PSP	2580	2,14	+	272
W-30 PSP	3080	2,65	+	350
W-37 PSP	3830	3,34	+	385
W-12 PSP B/A	1352	1,06	−	122
W-15 PSP B/A	1590	1,28	−	160
W-18 PSP B/A	1880	1,51	−	180
W-20 PSP B/A	2080	1,71	−	200
W-25 PSP B/A	2580	2,14	−	252
W-30 PSP B/A	3080	2,65	−	330
W-37 PSP B/A	3830	3,34	−	365

Cooling capacity requirements* − 450 W/linear meter at t_0= -15°C

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 50 mm

MODENA (W-PSP)

MODENA **W PSP-K**

DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- Telescopic glass lift system
- Display area made of acid-resistant stainless steel sheet
- Storage chambers made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Illuminated lower front panel
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Front elements made of lacquered steel sheet, colour from RAL palette
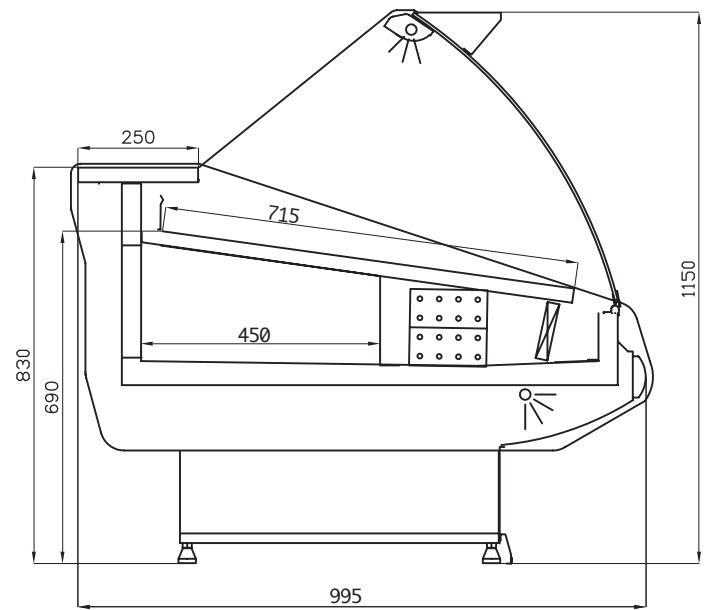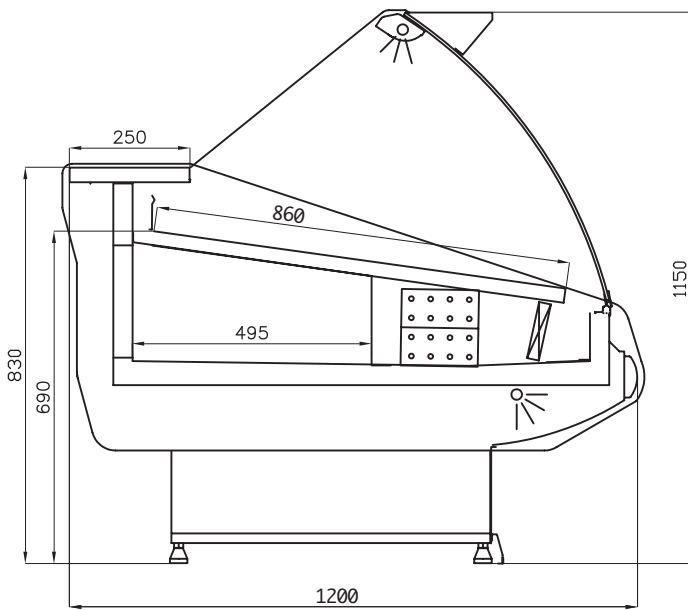- Feet for levelling the device

INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

GRAVITY COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

TELESCOPIC GLASS LIFT SYSTEM

ALTERNATIVE VERSIONS

HEATING +30°C to +60°C

BAIN-MARIE +30°C to +60°C*

FOR FISH (DRY ICE) -2°C to +2°C*

CASH DESK

*At an ambient temperature of +25°C and humidity of 60%

MODENA

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PSP-k	1352	1,06	+	157
W-15 PSP-k	1590	1,28	+	200
W-18 PSP-k	1880	1,51	+	228
W-20 PSP-k	2080	1,71	+	252
W-25 PSP-k	2580	2,14	+	277
W-30 PSP-k	3080	2,65	+	360
W-37 PSP-k	3830	3,34	+	400
W-12 PSP-k B/A	1352	1,06	−	132
W-15 PSP-k B/A	1590	1,28	−	180
W-18 PSP-k B/A	1880	1,51	−	208
W-20 PSP-k B/A	2080	1,71	−	229
W-25 PSP-k B/A	2580	2,14	−	257
W-30 PSP-k B/A	3080	2,65	−	340
W-37 PSP-k B/A	3830	3,34	−	380

Cooling capacity requirements* − 450 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

MODENA (PSP-K)

www.cold.pl | cold@cold.pl | +48 14 611 11 78

MODENA **W PSP-k-D**

DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- Telescopic glass lift system
- Display area made of acid-resistant stainless steel sheet
- Storage chambers made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Wooden sides and front
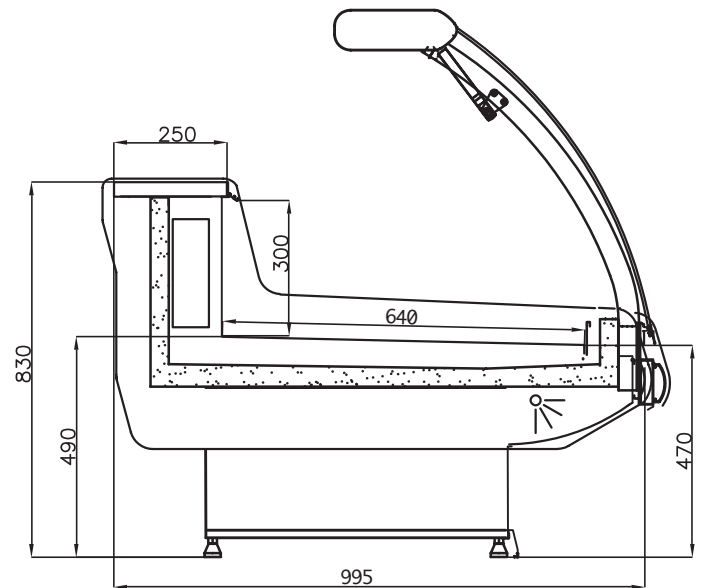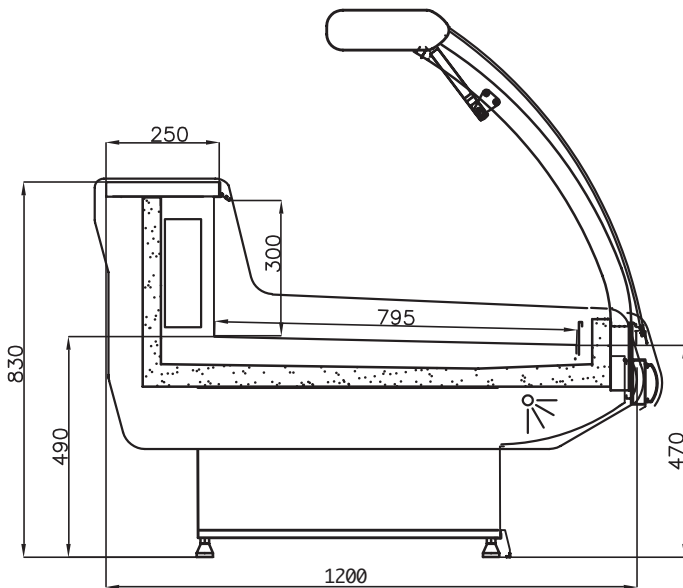- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
: +2°C TO +8°C*

GRAVITY
COOLING

OH18 ACID-RESISTANT STEEL SHEET
DISPLAY AREA

MODULAR
SYSTEM

REFRIGERANT 452A

TELESCOPIC GLASS
LIFT SYSTEM

ALTERNATIVE VERSIONS

HEATING
+30°C to +60°C

BAIN-MARIE
+30°C to +60°C*

FOR FISH (DRY ICE)
-2°C to +2°C*

CASH
DESK

Gold

*At an ambient temperature of +25°C and humidity of 60%
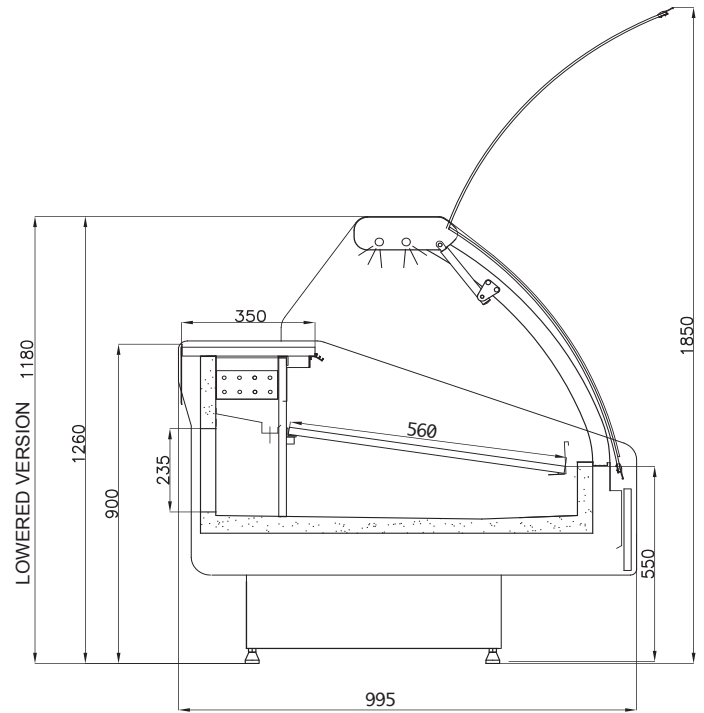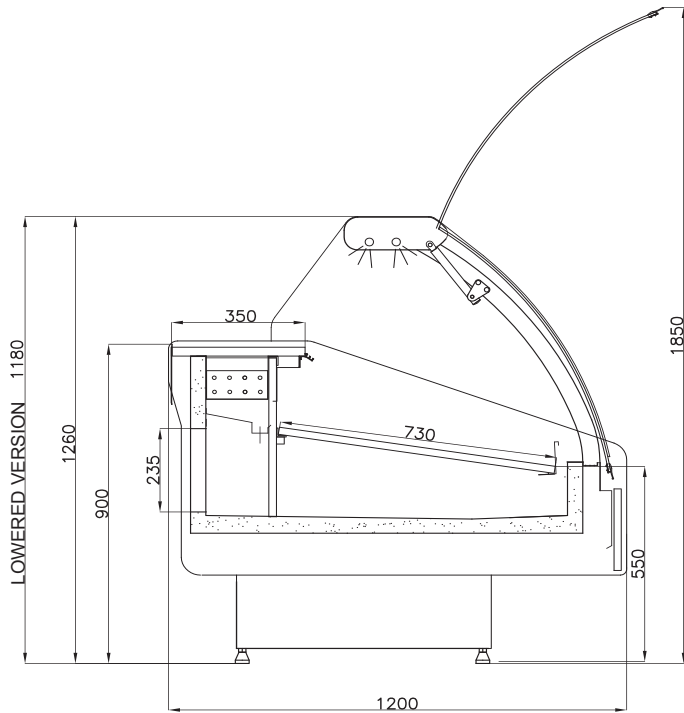
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PSP-k-D	1318	1,06	+	165
W-15 PSP-k-D	1590	1,28	+	210
W-18 PSP-k-D	1880	1,51	+	240
W-20 PSP-k-D	2045	1,71	+	275
W-25 PSP-k-D	2546	2,14	+	285
W-30 PSP-k-D	3080	2,65	+	350
W-37 PSP-k-D	3830	3,34	+	390
W-12 PSP-k-D B/A	1318	1,06	−	140
W-15 PSP-k-D B/A	1590	1,28	−	190
W-18 PSP-k-D B/A	1880	1,51	−	220
W-20 PSP-k-D B/A	2045	1,71	−	255
W-25 PSP-k-D B/A	2546	2,14	−	270
W-30 PSP-k-D B/A	3080	2,65	−	330
W-37 PSP-k-D B/A	3830	3,34	−	370

Cooling capacity requirements* − 450 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 38 mm

MODENA (PSP-K-D)

MODENA **W-PVP**

DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- Telescopic glass lift system
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Illuminated lower front panel
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Front elements made of lacquered steel sheet, colour from RAL palette
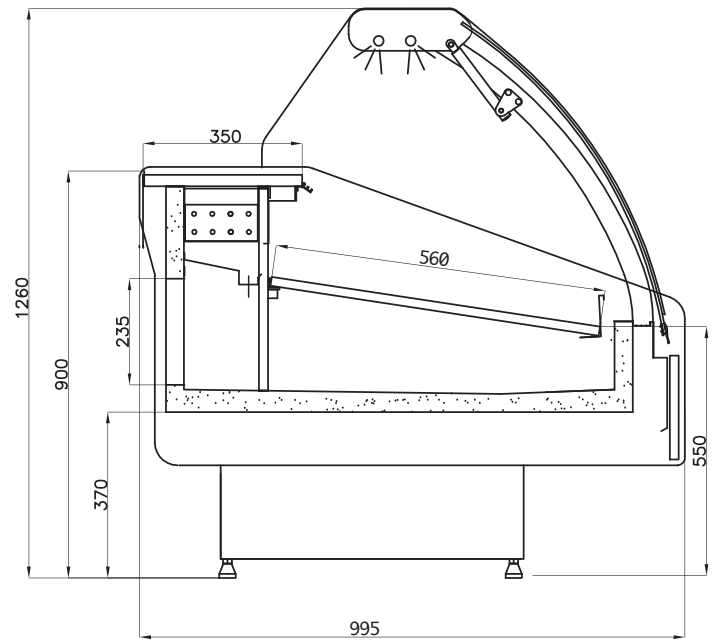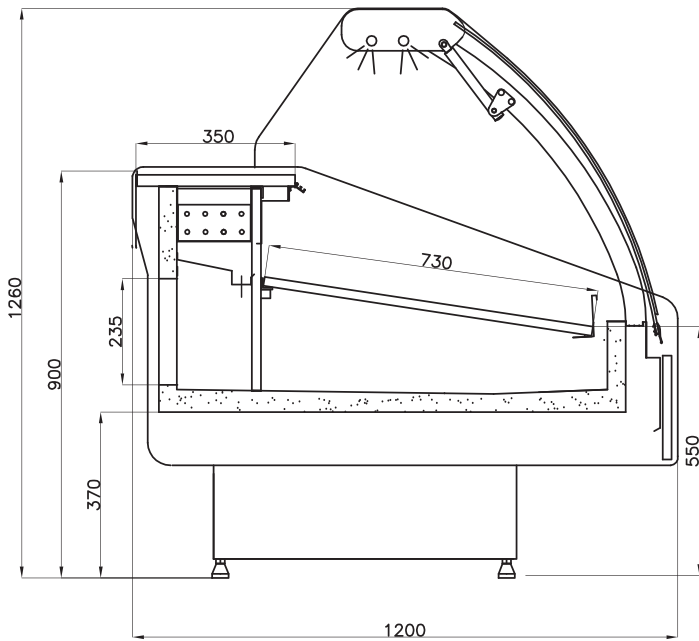- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
: +2°C TO +8°C*

DYNAMIC
COOLING

OH18   ACID-RESISTANT STEEL SHEET
DISPLAY AREA

MODULAR
SYSTEM

REFRIGERANT
452A

TELESCOPIC GLASS
LIFT SYSTEM

ALTERNATIVE VERSIONS

HEATING	BAIN-MARIE	FOR FISH (DRY ICE)	FREEZING	CASH
+30°C to +60°C	+30°C to +60°C*	-2°C to +2°C*	0°C to -6°C -6°C to -12°C -12°C to -18°C	DESK

*At an ambient temperature of +25°C and humidity of 60%

MODENA

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PVP	1352	1,06	+	170
W-15 PVP	1590	1,28	+	190
W-18 PVP	1880	1,51	+	210
W-20 PVP	2080	1,71	+	250
W-25 PVP	2580	2,14	+	281
W-30 PVP	3080	2,65	+	355
W-37 PVP	3850	3,18	+	395
W-12 PVP B/A	1352	1,06	−	150
W-15 PVP B/A	1590	1,28	−	170
W-18 PVP B/A	1880	1,51	−	190
W-20 PVP B/A	2080	1,71	−	230
W-25 PVP B/A	2580	2,14	−	251
W-30 PVP B/A	3080	2,65	−	335
W-37 PVP B/A	3850	3,18	−	375

Cooling capacity requirements* − 500 W/linear meter at t_0= -15°C

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 50 mm

MODENA (W-PVP)

MODENA **W-PVP-K**

DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- Telescopic glass lift system
- Display area made of acid-resistant stainless steel sheet
- Storage chambers made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Illuminated lower front panel
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
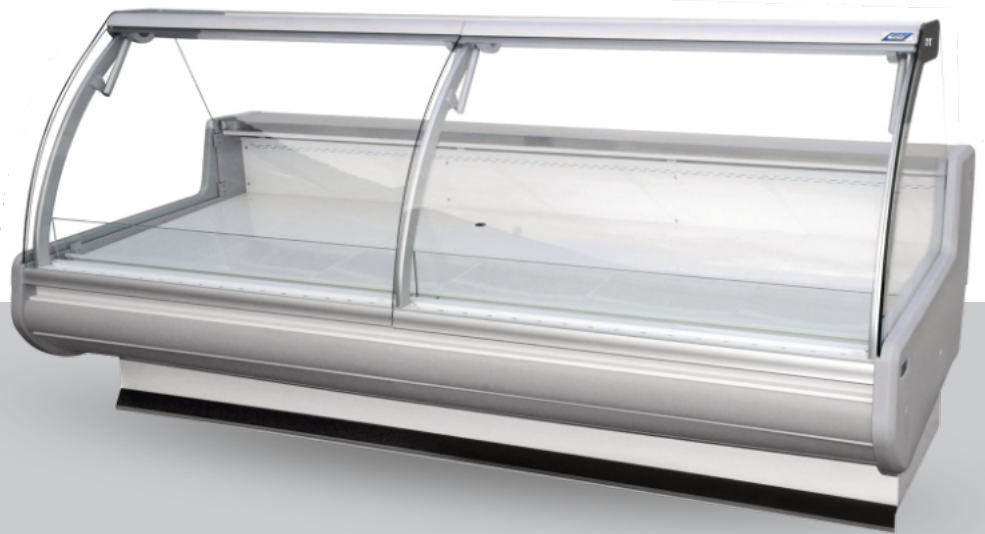- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE : +2ºC TO +8ºC*

DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

TELESCOPIC GLASS LIFT SYSTEM

ALTERNATIVE VERSIONS

HEATING +30°C to +60°C	BAIN-MARIE +30°C to +60°C*	FOR FISH (DRY ICE) -2°C to +2°C*	FREEZING 0°C to -6°C -6°C to -12°C -12°C to -18°C	CASH DESK

MODENA

Gold   *At an ambient temperature of +25ºC and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PVP-k	1352	1,06	+	180
W-15 PVP-k	1590	1,28	+	200
W-18 PVP-k	1880	1,51	+	235
W-20 PVP-k	2080	1,71	+	255
W-25 PVP-k	2580	2,14	+	285
W-30 PVP-k	3080	2,65	+	365
W-37 PVP-k	3850	3,23	+	400
W-12 PVP-k B/A	1352	1,06	−	160
W-15 PVP-k B/A	1590	1,28	−	180
W-18 PVP-k B/A	1880	1,51	−	215
W-20 PVP-k B/A	2080	1,71	−	235
W-25 PVP-k B/A	2580	2,14	−	265
W-30 PVP-k B/A	3080	2,65	−	320
W-37 PVP-k B/A	3850	3,23	−	380

! Cooling capacity requirements* − 500 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

MODENA (W-PVP-K)

MODENA **W PVP-k-D**
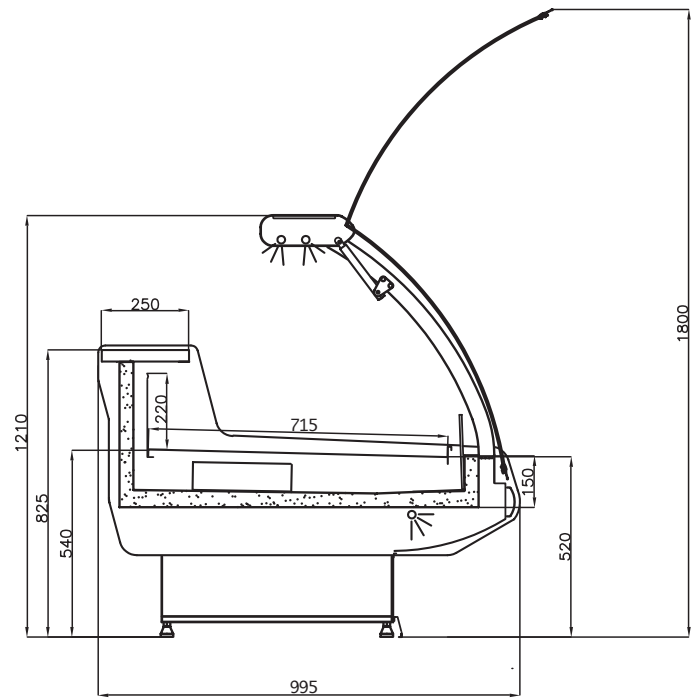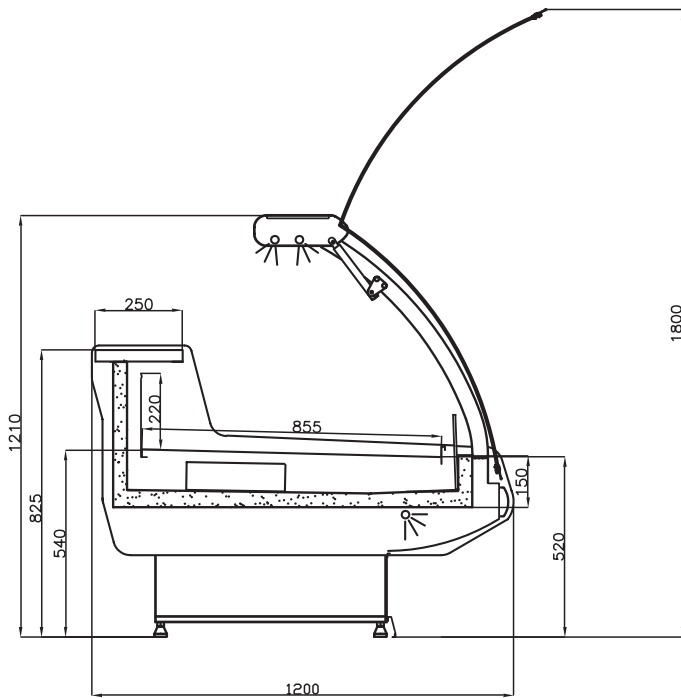
DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- Wooden casing
- Telescopic glass lift system
- Display area made of acid-resistant stainless steel sheet
- Storage chambers made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Wooden side and front
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

TELESCOPIC GLASS LIFT SYSTEM

ALTERNATIVE VERSIONS

| HEATING +30°C to +60°C | BAIN-MARIE +30°C to +60°C* | FOR FISH (DRY ICE) -2°C to +2°C* | FREEZING 0°C to -6°C -6°C to -12°C -12°C to -18°C | CASH DESK |

Gold

*At an ambient temperature of +25°C and humidity of 60%

MODENA
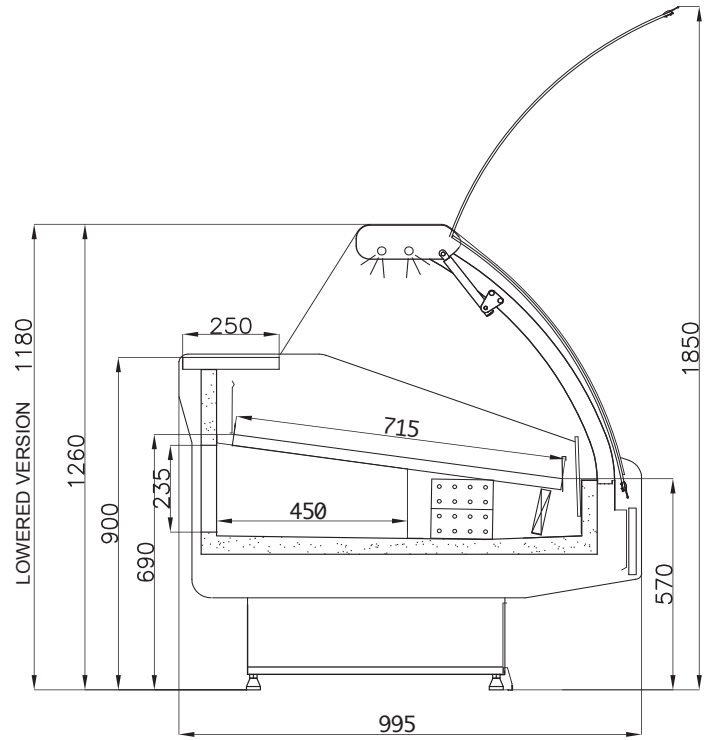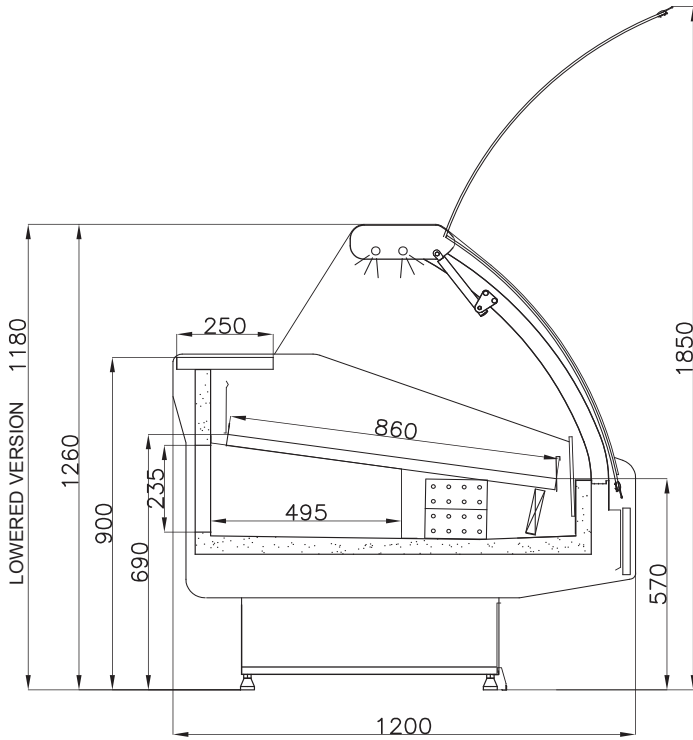
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PVP-k-D	1318	1,06	+	195
W-15 PVP-k-D	1590	1,28	+	215
W-18 PVP-k-D	1880	1,51	+	235
W-20 PVP-k-D	2080	1,71	+	275
W-25 PVP-k-D	2580	2,14	+	335
W-30 PVP-k-D	3080	2,65	+	385
W-37 PVP-k-D	3826	3,23	+	420
W-12 PVP-k-D B/A	1318	1,06	−	175
W-15 PVP-k-D B/A	1590	1,28	−	195
W-18 PVP-k-D B/A	1880	1,51	−	215
W-20 PVP-k-D B/A	2080	1,71	−	255
W-25 PVP-k-D B/A	2580	2,14	−	295
W-30 PVP-k-D B/A	3080	2,65	−	365
W-37 PVP-k-D B/A	3826	3,23	−	400

Cooling capacity requirements* − 500 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 38 mm

MODENA (W-PVP-K-D)

www.cold.pl | cold@cold.pl | +48 14 611 11 78

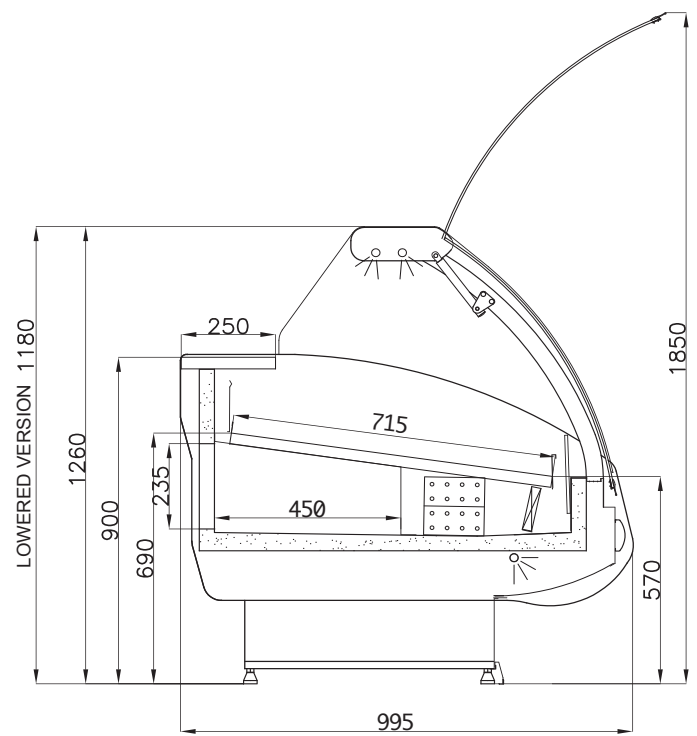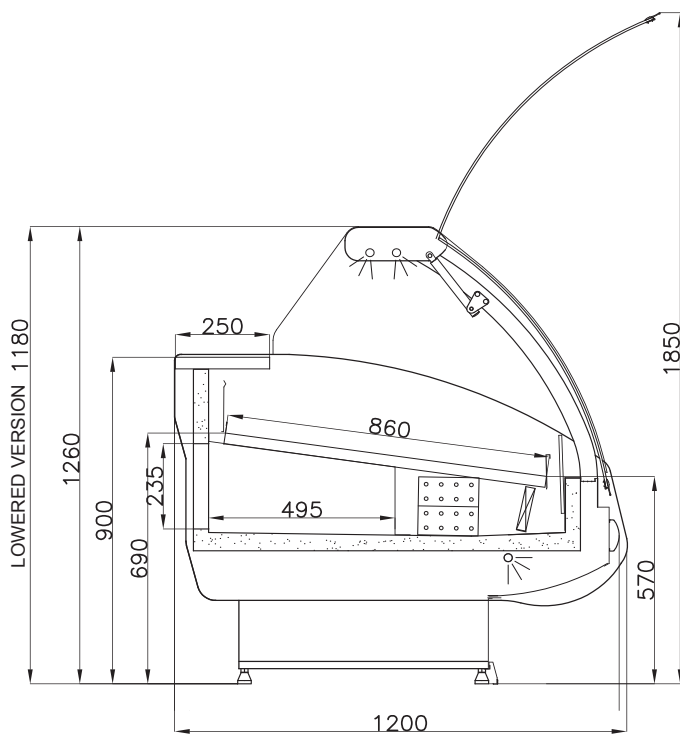# MODENA **W-PVP-K-GN**

📄 DISPLAY DEPTH 1200/995

ℹ STANDARD EQUIPMENT

- Telescopic glass lift system
- Display area made of acid-resistant stainless steel sheet
- Storage chambers made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Illuminated lower front panel
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device

🌡 INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

🌀 DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

⊞ MODULAR SYSTEM

❄ REFRIGERANT 452A

↻ TELESCOPIC GLASS LIFT SYSTEM

⭐ ALTERNATIVE VERSIONS

◎ HEATING +30°C to +60°C

〜 BAIN-MARIE +30°C to +60°C*

🖥 CASH DESK

Gold

*At an ambient temperature of +25°C and humidity of 60%

MODENA
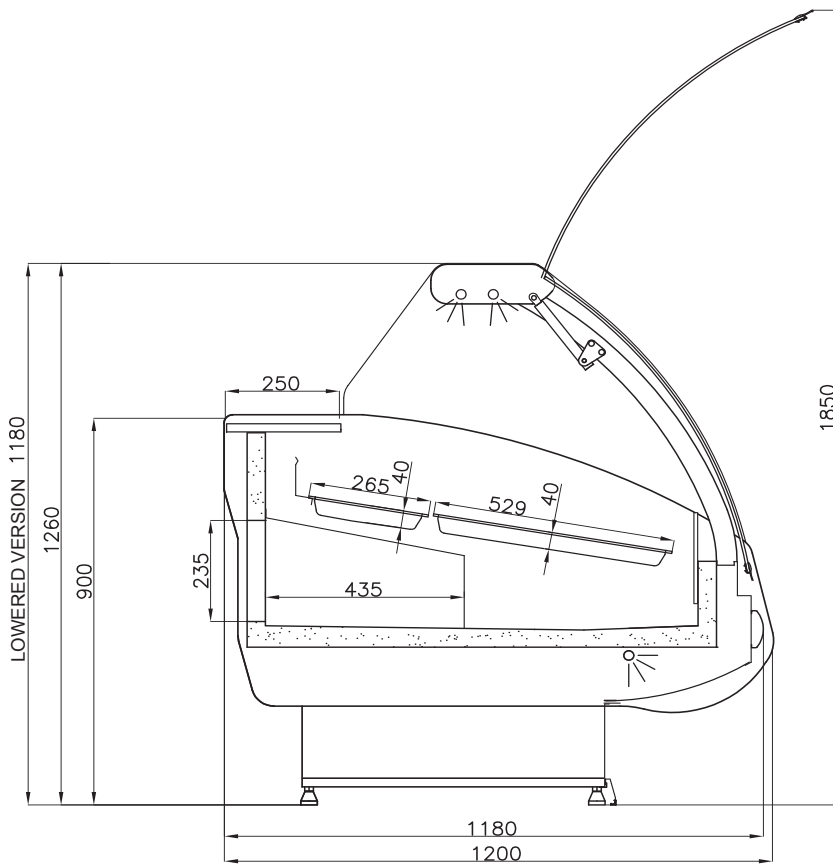
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PVP-k-GN	1352	1,06	+	165
W-15 PVP-k-GN	1590	1,28	+	185
W-18 PVP-k-GN	1880	1,51	+	230
W-20 PVP-k-GN	2080	1,71	+	265
W-25 PVP-k-GN	2580	2,14	+	295
W-12 PVP-k-GN B/A	1352	1,06	−	145
W-15 PVP-k-GN B/A	1590	1,28	−	165
W-18 PVP-k-GN B/A	1880	1,51	−	200
W-20 PVP-k-GN B/A	2080	1,71	−	245
W-25 PVP-k-GN B/A	2580	2,14	−	275

Cooling capacity requirements* − 500 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

MODENA (W-PVP-K-GN)

MODENA-CORNER-V NW/NZ   W-PVP NW/NZ

DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- Storage chambers made of acid-resistant stainless steel sheet (NW)
- Telescopic glass lift system
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Wooden sides and front
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE : +2ºC TO +8ºC*

GRAVITY /DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

TELESCOPIC GLASS LIFT SYSTEM

ALTERNATIVE VERSIONS

CASH DESK

*At an ambient temperature of +25ºC and humidity of 60%
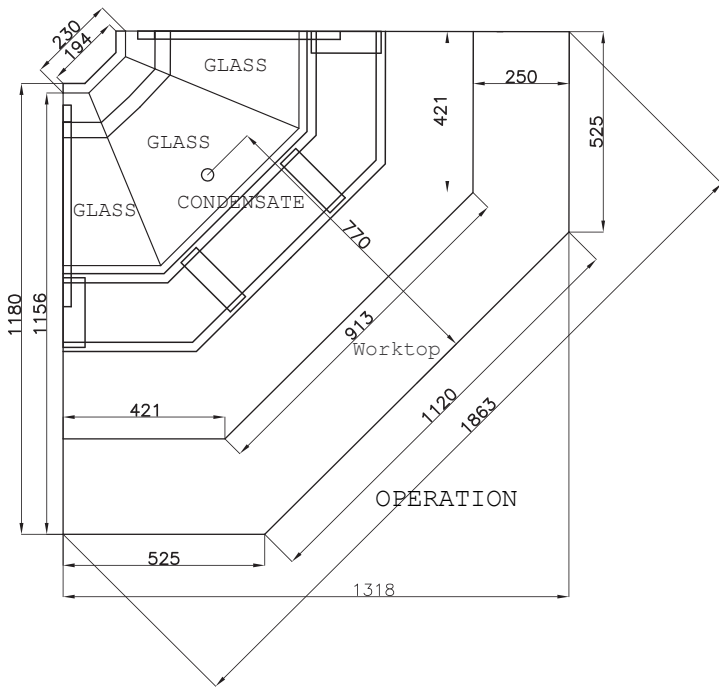
CUSTOMER

CUSTOMER
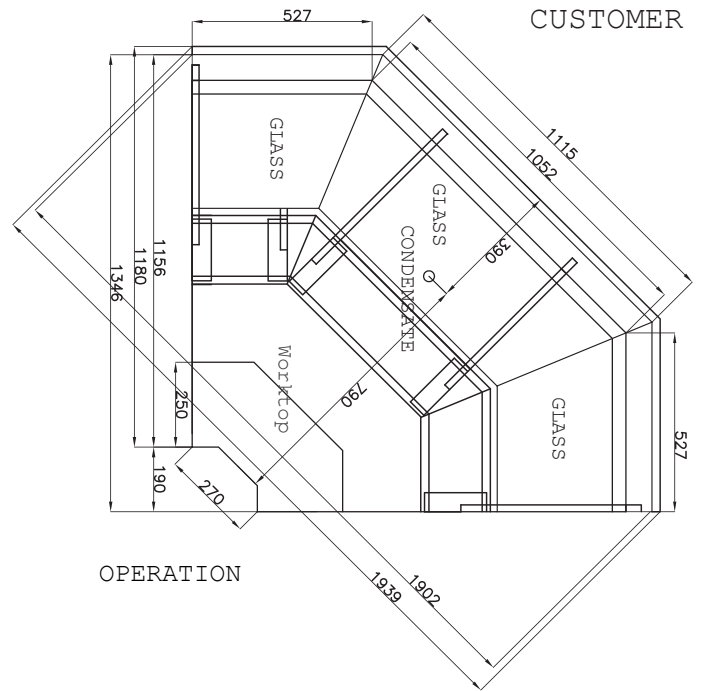
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m2]	UNIT	STORAGE CHAMBERS	WEIGHT [kg]
W-13 PVP NW	1318	1,08	+	−	195
W-13 PVP-k NW	1318	1,08	+	+	200
W-13 PVP-k-d NW	1318	1,08	+	+	205
W-13 PVP NZ	1346	1,33	+	−	225
W-13 PVP-d NZ	1346	1,33	+	−	245
W-13 PVP NW B/A	1318	1,08	−	−	175
W-13 PVP-k-d NW B/A	1318	1,08	−	+	185
W-13 PVP-k NW B/A	1318	1,08	−	+	180
W-13 PVP NZ B/A	1346	1,33	−	−	205
W-13 PVP-d NZ B/A	1346	1,33	−	−	225

Cooling capacity requirements* − 500 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

MODENA-CORNER-V NW/NZ (W-PVP NW/NZ)

www.cold.pl | cold@cold.pl | +48 14 611 11 78

MODENA **W-PVK**

DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- Short glass
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Illuminated lower front panel
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

SHORT GLASS

ALTERNATIVE VERSIONS

FOR FISH (DRY ICE) -2°C to +2°C*

CASH DESK

MODENA

Cold *At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PVK	1352	1,06	+	175
W-15 PVK	1590	1,28	+	205
W-18 PVK	1880	1,52	+	235
W-20 PVK	2080	1,71	+	260
W-25 PVK	2580	2,14	+	298
W-30 PVK	3080	2,65	+	340
W-12 PVK B/A	1352	1,06	−	155
W-15 PVK B/A	1590	1,28	−	185
W-18 PVK B/A	1880	1,52	−	215
W-20 PVK B/A	2080	1,71	−	240
W-25 PVK B/A	2580	1,71	−	278
W-30 PVK B/A	3080	2,65	−	320

Cooling capacity requirements* − 500 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

MODENA (W-PVK)

www.cold.pl   cold@cold.pl   +48 14 611 11 78

MODENA **W-PVK-K**

DISPLAY DEPTH 1200/995

STANDARD EQUIPMENT

- Short glass
- Display area made of acid-resistant stainless steel sheet
- Storage chambers made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Energy-efficient LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Illuminated lower front panel
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to RAL 9007
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE : +2ºC TO +8ºC*

DYNAMIC COOLING

**OH18** ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

SHORT GLASS

ALTERNATIVE VERSIONS

FOR FISH (DRY ICE) -2°C to +2°C*

CASH DESK

MODENA

*At an ambient temperature of +25ºC and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PVK-k	1352	1,06	+	190
W-15 PVK-k	1590	1,28	+	223
W-18 PVK-k	1880	1,55	+	240
W-20 PVK-k	2080	1,71	+	280
W-25 PVK-k	2580	2,14	+	323
W-30 PVK-k	3080	2,65	+	365
W-12 PVK-k B/A	1352	1,06	−	170
W-15 PVK-k B/A	1590	1,28	−	203
W-18 PVK-k B/A	1880	1,55	−	220
W-20 PVK-k B/A	2080	1,71	−	260
W-25 PVK-k B/A	2580	2,14	−	303
W-30 PVK-k B/A	3080	2,65	−	345

Cooling capacity requirements* – 500 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

MODENA (W-PVK-K)

COOLING EQUIPMENT
Refrigerated displays
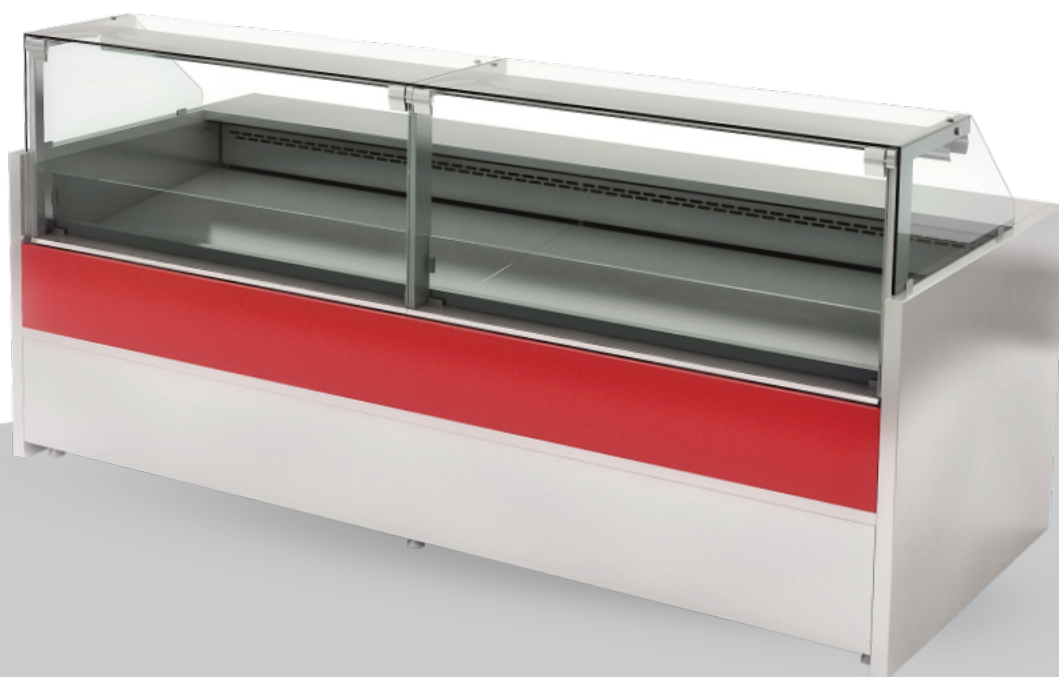
KEY FEATURES OF THE SERIES

OH18

ACID-RESISTANT
SURFACE

MULTIPLE
IMPLEMENTATION
VARIANTS

ENERGY-SAVING

PLUG IN / REMOTE

LED

LED LIGHTING

EVAPORATOR
PIPE WALLS 0.8mm

VERONA

Gold

TYPES OF GLAZING IN A GIVEN SERIES

LIFT UP

SHORT

OPENED

TELESCOPIC SYSTEM

OPTIONAL EQUIPMENT

- Depth: 1200 mm / 990 mm / 890 mm
- Worktop extension by 5cm / 10cm
- Table top pad for the scales
- Cutting board
- Electrical socket
- Temperature recorder (USB)
- Finishing with veneer or wood-like panels
- Painting the whole display case in RAL colour
- Painting the evaporator
- Evaporator heaters
- Stainless profile railing
- "Gastro" feet
- Set of castors
- Bogie bumper
- Serial connection
- Illuminated lower front panel - LED
- Sides made of plywood
- Front made of plywood
- Wooden casing
- Overlay (step) to the display area
- Graduated display area*
- Night curtains
- Fixed (glass) partition II K
- Plexiglass movable partition
- Uncooled glass shelf with backlight

* Not included in the corners

KEY FEATURES OF THE SERIES

Verona series is multifunctional, allowing the displays not only to be cooled but also frozen and heated. As in the case of Modena series, all products have a display area made of 0H-18N9 acid-resistant sheet as well as an energy-saving unit and LED lighting. The series is distinguished by straight glass from the customer side.

OH18 ACID-RESISTANT SURFACE

MULTIPLE IMPLEMENTATION VARIANTS

ENERGY-SAVING

PLUG IN / REMOTE

LED LIGHTING

EVAPORATOR PIPE WALLS 0.8mm

VERONA W-PS-K
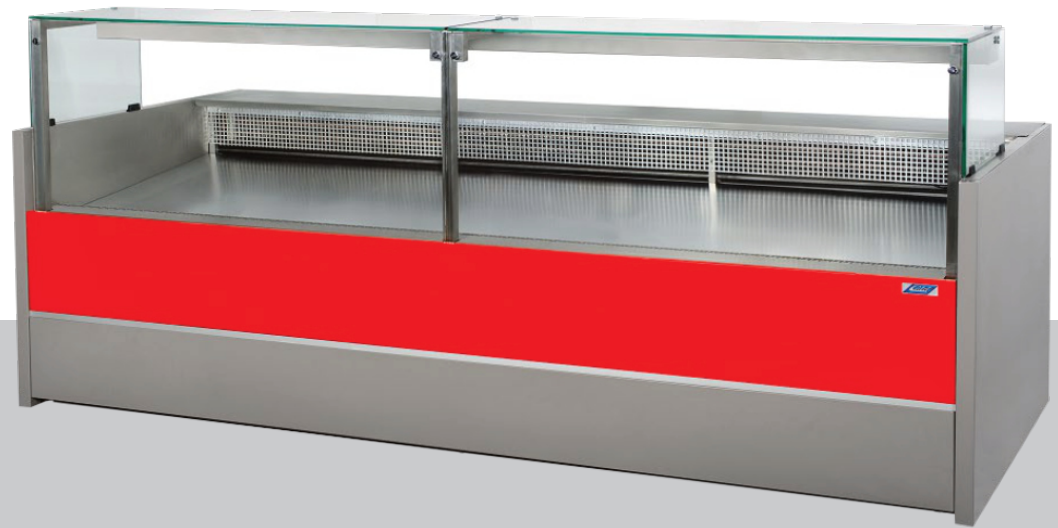
DISPLAY DEPTH 1200 / 990 / 890

STANDARD EQUIPMENT

- High, straight, tiltable front glass
- Storage chambers: made of acid-resistant stainless steel sheet
- Display area made of acid-resistant stainless steel sheet
- Ecological polyurethane foam insulation
- Interior lighting: energy-saving LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated
- Sides made of steel sheet (thickness 45 mm)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device
- Gravity cooling

INTERIOR TEMPERATURE RANGE : +2ºC TO +8ºC*

GRAVITY COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

TILTABLE GLASS

ALTERNATIVE VERSIONS

HEATING +30°C to +60°C

BAIN-MARIE +30°C to +60°C*

FOR FISH (DRY ICE) -2°C to +2°C*

CASH DESK

VERONA

Gold

*At an ambient temperature of +25ºC and humidity of 60%

VERONA (W-PS-K)

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PS-k	1320	0,95	+	190
W-15 PS-k	1560	1,28	+	205
W-18 PS-k	1860	1,44	+	225
W-20 PS-k	2060	1,51	+	255
W-25 PS-k	2560	1,80	+	310
W-30 PS-k	3060	2,33	+	375
W-37 PS-k	3830	2,87	+	415
W-12 PS-k B/A	1320	0,95	−	170
W-15 PS-k B/A	1560	1,28	−	185
W-18 PS-k B/A	1860	1,44	−	205
W-20 PS-k B/A	2060	1,51	−	235
W-25 PS-k B/A	2560	1,80	−	290
W-30 PS-k B/A	3060	2,33	−	350
W-37 PS-k B/A	3830	2,87	−	395

Cooling capacity requirements* – 450 W/linear meter at t_0= -15°C

*At an ambient temperature of +25ºC and humidity of 60%
*Side thickness 45 mm

VERONA (W-PS-K)

VERONA W-PS-K-V

DISPLAY DEPTH 1200 / 990 / 890

STANDARD EQUIPMENT

- Straight, tiltable front glass
- Storage chambers: made of acid-resistant stainless steel sheet
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Interior lighting: energy-saving LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated
- Sides made of steel sheet (thickness 45 mm)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device
- Dynamic cooling

INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

STRAIGHT,TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

HEATING +30°C to +60°C

BAIN-MARIE +30°C to +60°C*

FOR FISH (DRY ICE) -2°C to +2°C*

FREEZING 0°C to -6°C -6°C to -12°C -12°C to -18°C

CASH DESK

FOR SELF-SERVICE

VERONA

Gold   *At an ambient temperature of +25°C and humidity of 60%
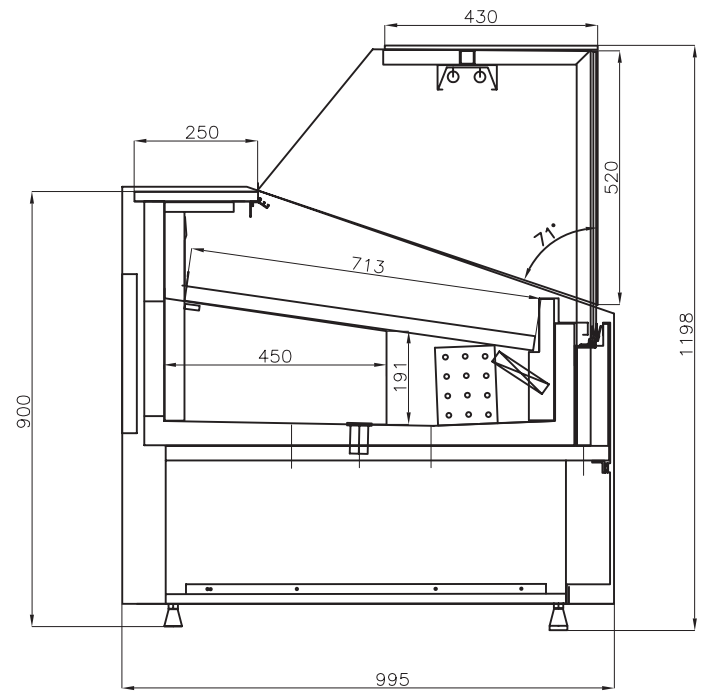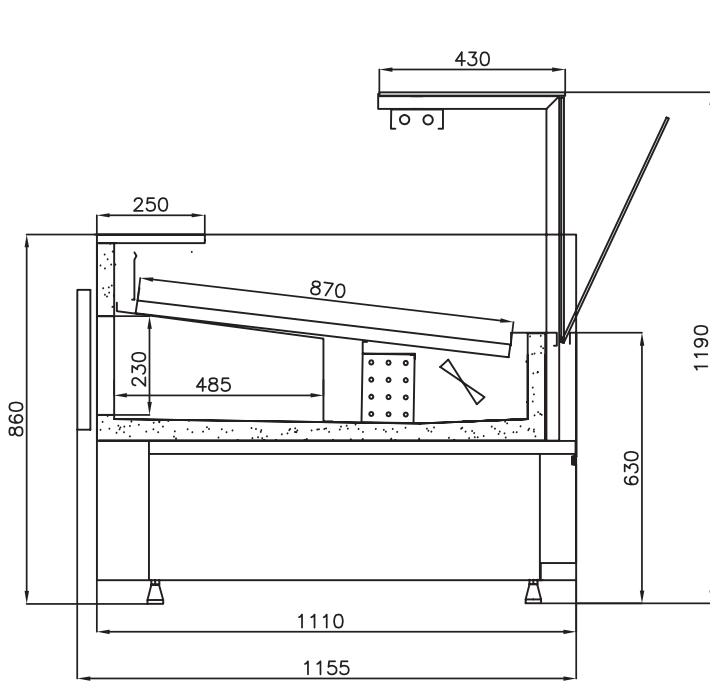
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PS-k-v	1320	0,95	+	195
W-15 PS-k-v	1560	1,28	+	210
W-18 Ps-k-v	1860	1,44	+	230
W-20 PS-k-v	2060	1,51	+	260
W-25 PS-k-v	2560	1,80	+	320
W-30 PS-k-v	3060	2,33	+	385
W-37 PS-k-v	3830	2,87	+	425
W-12 PS-k-v B/A	1320	0,95	–	175
W-15 PS-k-v B/A	1560	1,28	–	190
W-18 Ps-k-v B/A	1860	1,44	–	210
W-20 PS-k-v B/A	2060	1,51	–	245
W-25 PS-k-v B/A	2560	1,80	–	300
W-30 PS-k-v B/A	3060	2,33	–	360
W-37 PS-k-v B/A	3830	2,87	–	405

Cooling capacity requirements* − 500 W/linear meter at t_0 = -15°C

*At an ambient temperature of +25ºC and humidity of 60%
*Side thickness 45 mm

VERONA (W-PS-K-V)

VERONA-CORNER- NW/NZ   W-PS-K NW/NZ-V

DISPLAY DEPTH 1200 / 990

STANDARD EQUIPMENT

- Straight front glass
- Storage chambers: made of acid-resistant stainless steel sheet (NW)
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Interior lighting: energy-saving LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated
- Sides made of steel sheet (thickness 45 mm)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device
- Gravity/dynamic cooling

INTERIOR TEMPERATURE RANGE : +2ºC TO +8ºC*

GRAVITY OR DYNAMIC COOLING (nz dynamic)

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

TILTABLE GLASS

ALTERNATIVE VERSIONS

CASH DESK

FOR SELF-SERVICE

VERONA

*At an ambient temperature of +25ºC and humidity of 60%

VERONA-CORNER- NW/NZ (W-PS-K NW/NZ-V)

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	STORAGE CHAMBERS	UNIT	DISPLAY AREA [m^2]	WEIGHT [kg]
W-13 PS-k-v NZ	1340	–	+	1,01	240
W-13 PS-k-v NW	1340	+	+	0,80	215
W-13 PS-k NW	1340	+	+	0,80	195
W-13 PS-k NW B/A	1340	+	–	0,80	175
W-13 PS-k-v NW B/A	1340	+	–	0,80	195
W-13 PS-k-v NZ B/A	1340	–	–	1,01	220

(!) Cooling capacity requirements* – 500 W/linear meter at t$_0$= -15°C

*At an ambient temperature of +25°C and humidity of 60%
*Side thickness 45 mm

VERONA-NAROŻNIK/CORNER- NW/NZ (W-PS-K NW/NZ-V)

VERONA W-PS-K-O

DISPLAY DEPTH 1200 / 990 / 890

STANDARD EQUIPMENT

- Straight front glass with swivel system
- Storage chambers: made of acid-resistant stainless steel sheet
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Interior lighting: energy-saving LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated
- Sides made of steel sheet (thickness 45 mm)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device
- Gravity cooling

INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

GRAVITY COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

OPENED GLASSES

ALTERNATIVE VERSIONS

HEATING +30°C to +60°C

BAIN-MARIE +30°C to +60°C*

FOR FISH (DRY ICE) -2°C to +2°C*

CASH DESK

*At an ambient temperature of +25°C and humidity of 60%

VERONA

VERONA (W-PS-K-O)
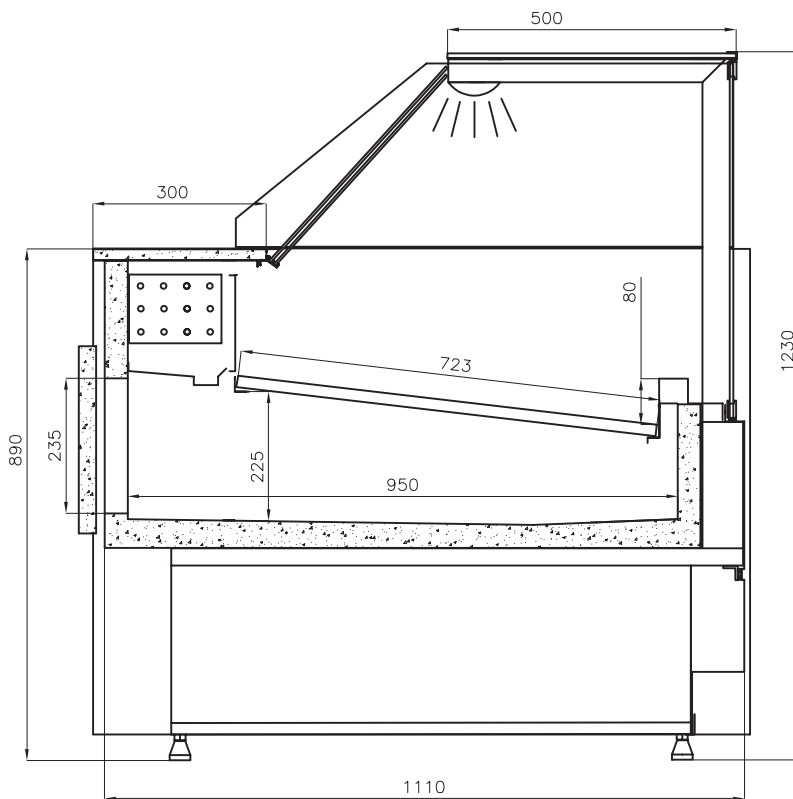
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PS-k-O	1320	0,95	+	195
W-15 PS-k-O	1560	1,28	+	210
W-18 PS-k-O	1860	1,44	+	230
W-20 PS-k-O	2060	1,51	+	260
W-25 PS-k-O	2560	1,80	+	320
W-30 PS-k-O	3060	2,33	+	385
W-37 PS-k-O	3840	2,72	+	430
W-12 PS-k-O B/A	1320	0,95	–	175
W-15 PS-k-O B/A	1560	1,28	–	190
W-18 PS-k-O B/A	1860	1,44	–	210
W-20 PS-k-O B/A	2060	1,51	–	245
W-25 PS-k-O B/A	2560	1,80	–	300
W-30 PS-k-O B/A	3060	2,33	–	360
W-37 PS-k-O B/A	3840	2,72	–	410

! Cooling capacity requirements* – 450 W/linear meter at t_0= -15°C

*At an ambient temperature of +25ºC and humidity of 60%
*Side thickness 45 mm

VERONA (W-PS-K-O)

VERONA **W-PP-K**

DISPLAY DEPTH 1200 / 990 / 890

STANDARD EQUIPMENT

- Telescopic glass lift system
- Storage chambers: made of acid-resistant stainless steel sheet
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Interior lighting: energy-saving LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated
- Sides made of steel sheet (thickness 45 mm)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device
- Gravity cooling

INTERIOR TEMPERATURE RANGE
: +2°C TO +8°C*

GRAVITY COOLING

OH18 **ACID-RESISTANT STEEL SHEET DISPLAY AREA**

MODULAR SYSTEM

REFRIGERANT 452A

TELESCOPIC GLASS LIFT SYSTEM

ALTERNATIVE VERSIONS

HEATING
+30°C to +60°C

BAIN-MARIE
+30°C to +60°C*

FOR FISH (DRY ICE)
-2°C to +2°C*

CASH DESK

Gold

*At an ambient temperature of +25°C and humidity of 60%

VERONA

VERONA (W-PP-K)

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PP-k	1320	1,08	+	170
W-15 PP-k	1560	1,28	+	185
W-18 PP-k	1860	1,51	+	230
W-20 PP-k	2060	1,44	+	270
W-25 PP-k	2560	1,80	+	285
W-30 PP-k	3060	2,33	+	365
W-37 PP-k	3830	2,87	+	415
W-12 PP-k B/A	1320	1,08	–	155
W-15 PP-k B/A	1560	1,28	–	165
W-18 PP-k B/A	1860	1,51	–	200
W-20 PP-k B/A	2060	1,44	–	235
W-25 PP-k B/A	2560	1,80	–	265
W-30 PP-k B/A	3060	2,33	–	345
W-37 PP-k B/A	3830	2,87	–	395

! Cooling capacity requirements* – 450 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
*Side thickness 45 mm

VERONA (W-PP-K)

VERONA W-PP-K-V

DISPLAY DEPTH 1200 / 990 / 890

STANDARD EQUIPMENT

- Telescopic glass lift system
- Storage chambers: made of acid-resistant stainless steel sheet
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Interior lighting: energy-saving LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated
- Sides made of steel sheet (thickness 45 mm)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device
- Dynamic cooling

INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

TELESCOPIC GLASS LIFT SYSTEM

ALTERNATIVE VERSIONS
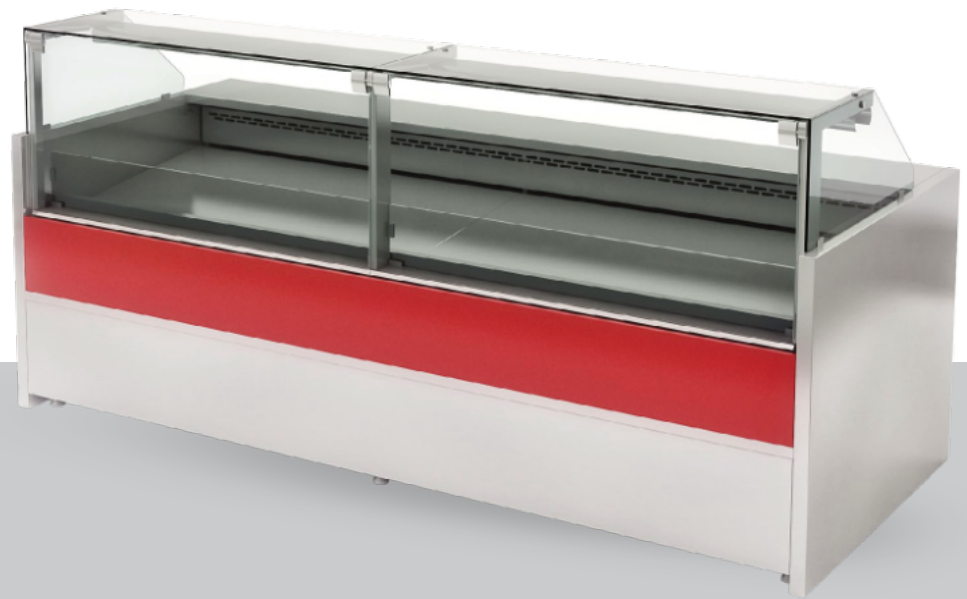
HEATING +30°C to +60°C

BAIN-MARIE +30°C to +60°C*

FOR FISH (DRY ICE) -2°C to +2°C*

FREEZING 0°C to -6°C -6°C to -12°C -12°C to -18°C

CASHDESK

FOR SELF-SERVICE

Gold

*At an ambient temperature of +25°C and humidity of 60%

VERONA (W-PP-K-V)

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PP-k-v	1320	1,08	+	175
W-15 PP-k-v	1560	1,28	+	190
W-18 PP-k-v	1860	1,51	+	235
W-20 PP-k-v	2060	1,44	+	275
W-25 PP-k-v	2560	1,80	+	290
W-30 PP-k-v	3060	2,33	+	370
W-37 PP-k-v	3830	2,87	+	425
W-12 PP-k-v B/A	1320	1,11	−	160
W-15 PP-k-v B/A	1560	1,33	−	170
W-18 PP-k-v B/A	1860	1,51	−	205
W-20 PP-k-v B/A	2060	1,78	−	240
W-25 PP-k -v B/A	2560	2,23	−	270
W-30 PP-k-v B/A	3060	2,65	−	360
W-37 PP-k-v B/A	3830	2,87	−	395

Cooling capacity requirements* − 500 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
*Side thickness 45 mm

VERONA (W-PP-K-V)

VERONA W-PP-K-D

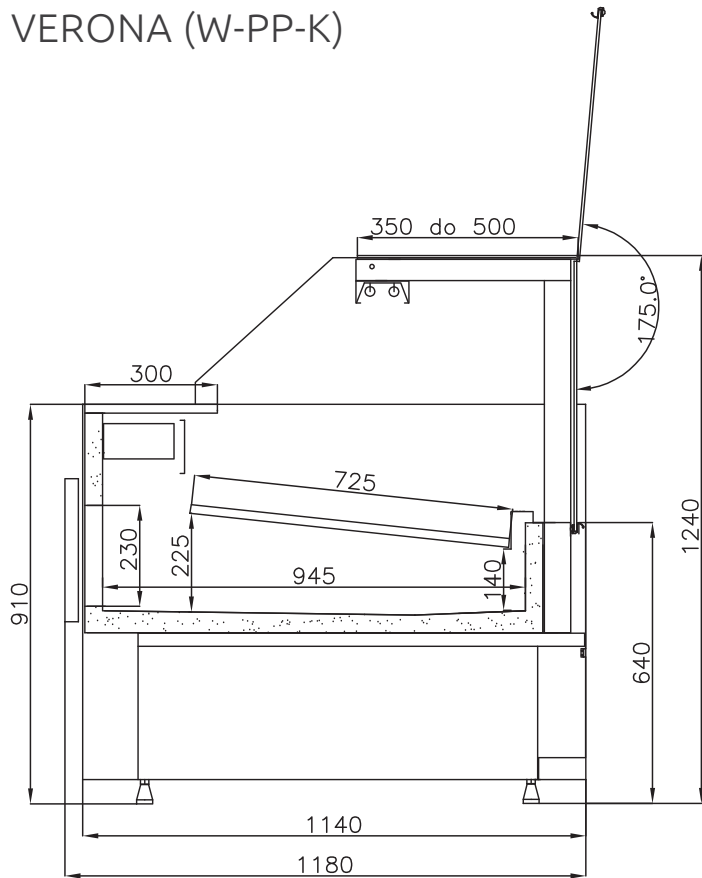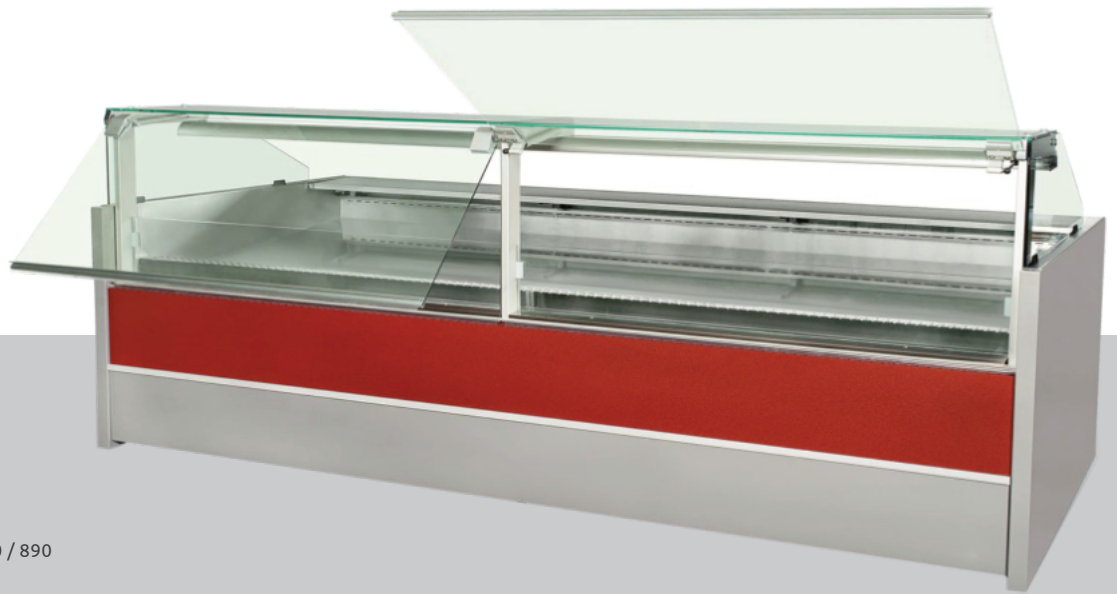**DISPLAY DEPTH 1200 / 990 / 890**

STANDARD EQUIPMENT

- Telescopic glass lift system
- Storage chambers: made of acid-resistant stainless steel sheet
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Interior lighting: energy-saving LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated
- Wooden sides and front
- Feet for levelling the device
- Gravity cooling

INTERIOR TEMPERATURE RANGE
: +2°C TO +8°C*

GRAVITY
COOLING

OH18 ACID-RESISTANT STEEL SHEET
DISPLAY AREA

MODULAR
SYSTEM

REFRIGERANT
452A

TELESCOPIC GLASS
LIFT SYSTEM

ALTERNATIVE VERSIONS

HEATING
+30°C to +60°C

BAIN-MARIE
+30°C to +60°C*

FOR FISH (DRY ICE)
-2°C to +2°C*

CASHDESK

VERONA

*At an ambient temperature of +25°C and humidity of 60%

VERONA (W-PP-K-D)

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PP-k-D	1320	1,08	+	190
W-15 PP-k-D	1560	1,28	+	205
W-18 PP-k-D	1860	1,51	+	250
W-20 PP-k-D	2060	1,44	+	290
W-25 PP-k-D	2560	1,80	+	305
W-30 PP-k-D	3060	2,33	+	385
W-37 PP-k-D	3830	2,87	+	440
W-12 PP-k-D B/A	1320	1,08	−	175
W-15 PP-k-D B/A	1560	1,28	−	185
W-18 PP-k-D B/A	1860	1,51	−	220
W-20 PP-k-D B/A	2060	1,44	−	255
W-25 PP-k-D B/A	2560	1,80	−	285
W-30 PP-k-D B/A	3060	2,33	−	375
W-37 PP-k-D B/A	3830	2,87	−	400

Cooling capacity requirements* − 450 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
*Grubość boku 36 mm

VERONA (W-PP-K-D)

VERONA W-PP-K-V-D

📖 DISPLAY DEPTH 1200 / 990 / 890

ⓘ STANDARD EQUIPMENT

- Straight, lifted front glass
- Storage chambers: made of acid-resistant stainless steel sheet
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Interior lighting: energy-saving LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated
- Wooden sides and front
- Feet for levelling the device
- Gravity cooling

🌡 INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

🌀 DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

▦ MODULAR SYSTEM

❄ REFRIGERANT 452A

TELESCOPIC GLASS LIFT SYSTEM

★ ALTERNATIVE VERSIONS

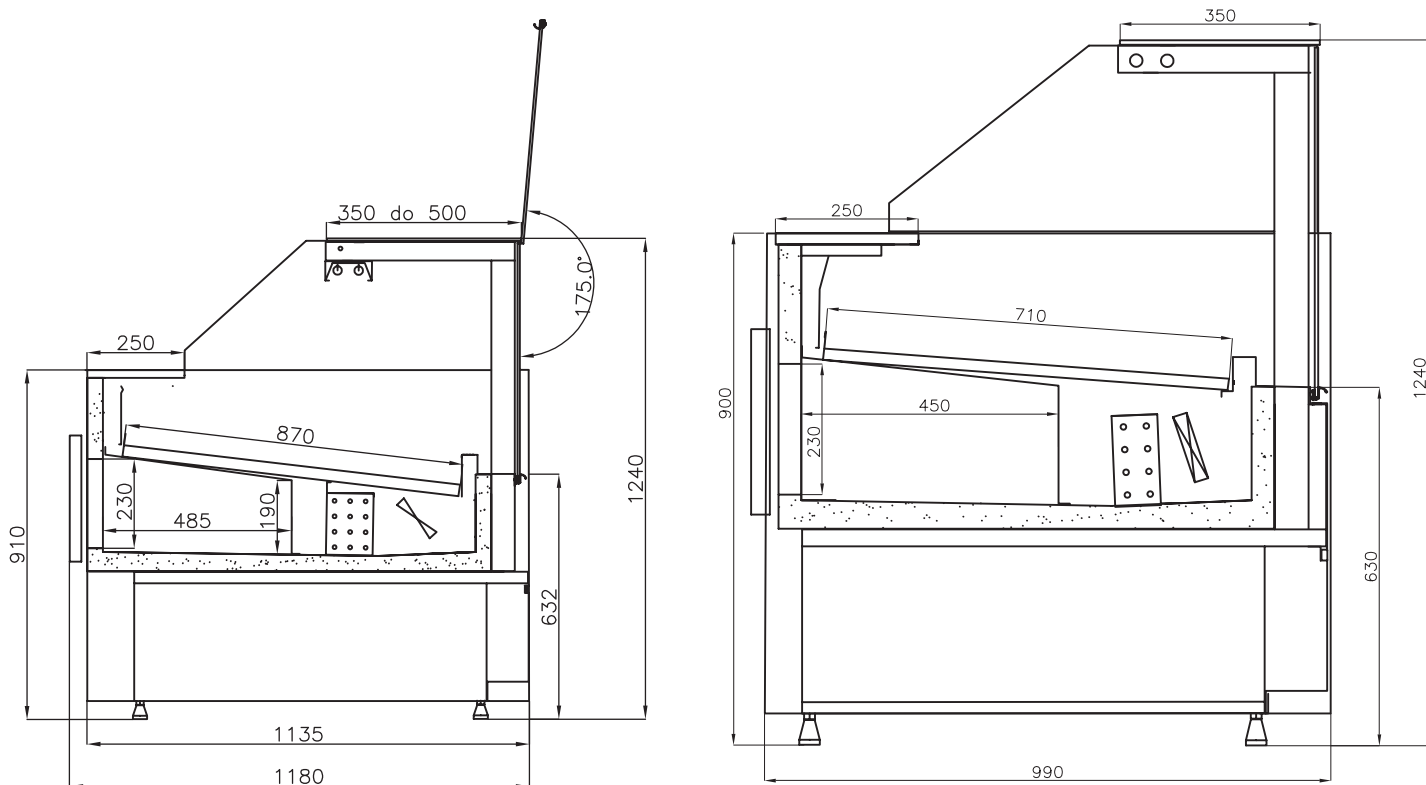| HEATING +30°C to +60°C	BAIN-MARIE +30°C to +60°C*	FOR FISH (DRY ICE) -2°C to +2°C*	FREEZING 0°C to -6°C -6°C to -12°C -12°C to -18°C	CASH DESK

*At an ambient temperature of +25°C and humidity of 60%

VERONA

VERONA (W-PP-K-V-D)

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 PP-K-v-D	1320	1,08	+	195
W-15 PP-k-v-D	1560	1,28	+	210
W-18 PP-k-v-D	1860	1,51	+	255
W-20 PP-k-v-D	2060	1,78	+	295
W-25 PP-k-v-D	2560	1,80	+	310
W-30 PP-k-v-D	2560	1,80	+	390
W-37 PP-k-v-D	3060	2,33	+	445
W-12 PP-K-v-D B/A	3830	2,87	–	180
W-15 PP-k-v-D B/A	1320	1,11	–	190
W-18 PP-k-v-D B/A	1560	1,33	–	225
W-20 PP-k-v-D B/A	1860	1,51	–	260
W-25 PP-k-v-D B/A	2060	1,78	–	290
W-30 PP-k-v-D B/A	3060	2,65	–	380
W-37 PP-k-v-D B/A	3830	2,87	–	405

Cooling capacity requirements* – 500 W/linear meter at t_0 = -15°C

*At an ambient temperature of +25°C and humidity of 60%
*Grubość boku 36 mm

VERONA (W-PP-K-V-D)

VERONA-CORNER- NW/NZ   W-PP-K NW/NZ-V

DISPLAY DEPTH 1200 / 990

STANDARD EQUIPMENT

- Telescopic glass lift system
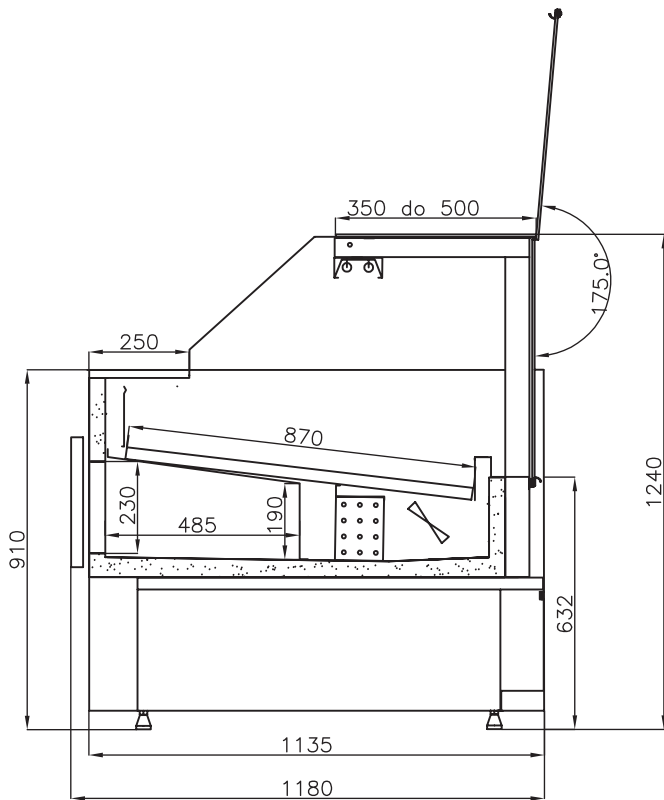- Storage chambers: made of acid-resistant stainless steel sheet (NW)
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Interior lighting: energy-saving LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated
- Sides made of steel sheet (thickness 45 mm)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device
- Gravity/dynamic cooling

INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

GRAVITY OR DYNAMIC COOLING (nz dynamic)

OH18   ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

TELESCOPIC GLASS LIFT SYSTEM

ALTERNATIVE VERSIONS

CASH DESK

FOR SELF-SERVICE

*At an ambient temperature of +25°C and humidity of 60%

VERONA-CORNER- NW/NZ (W-PP-K NW/NZ-V)
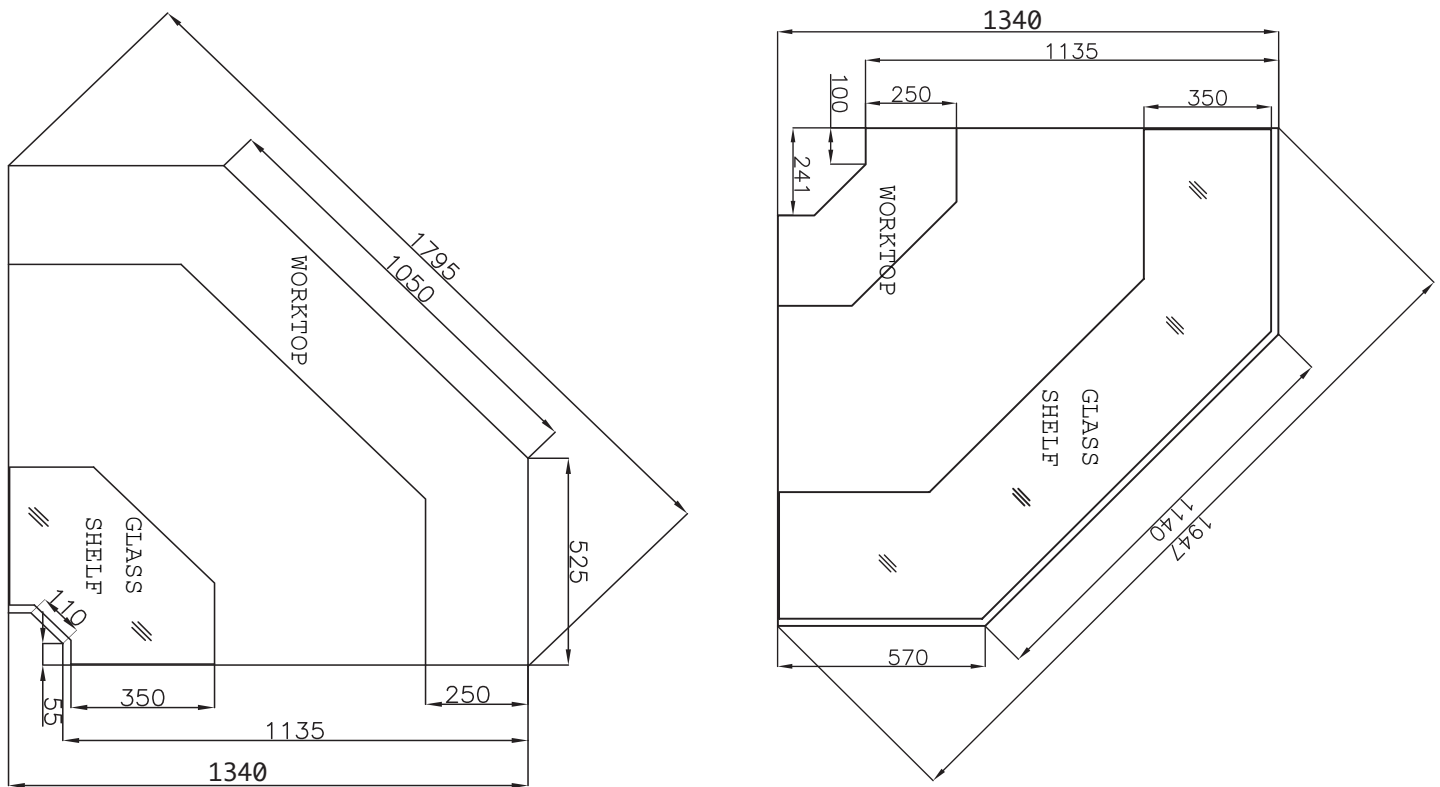
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	STORAGE CHAMBERS	UNIT	DISPLAY AREA [m²]	WEIGHT [kg]
W-13 PP-k-v NZ	1340	–	+	1,01	245
W-13 PP-k-v NW	1340	+	+	0,80	215
W-13 PP-k-v NZ B/A	1340	–	–	1,01	225
W-13 PP-k-v NW B/A	1340	+	–	0,80	205

Cooling capacity requirements* – 500 W/linear meter at t_0 = -15°C

*At an ambient temperature of +25°C and humidity of 60%
*Side thickness 45 mm

VERONA-CORNER- NW/NZ (W-PP-K NW/NZ-V)

www.cold.pl | cold@cold.pl | +48 14 611 11 78

VERONA GRANDE W-PP-v-k GRANDE

DISPLAY DEPTH 1170mm

STANDARD EQUIPMENT

- **Large storage chambers**
- Straight, lifted front glass
- Storage chambers: made of acid-resistant stainless steel sheet
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Interior lighting: energy-saving LED lighting
- Worktop: granite or acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated
- Feet for levelling the device
- Gravity cooling
- Sides made of steel sheet, insulated with polyurethane foam - 40mm
- All glasses safe - tempered

INTERIOR TEMPERATURE RANGE : +2ºC TO +8ºC*

DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

TELESCOPIC GLASS LIFT SYSTEM

ALTERNATIVE VERSIONS

CASHDESK

*At an ambient temperature of +25ºC and humidity of 60%

VERONA GRANDE

1170

871

1255

442

549
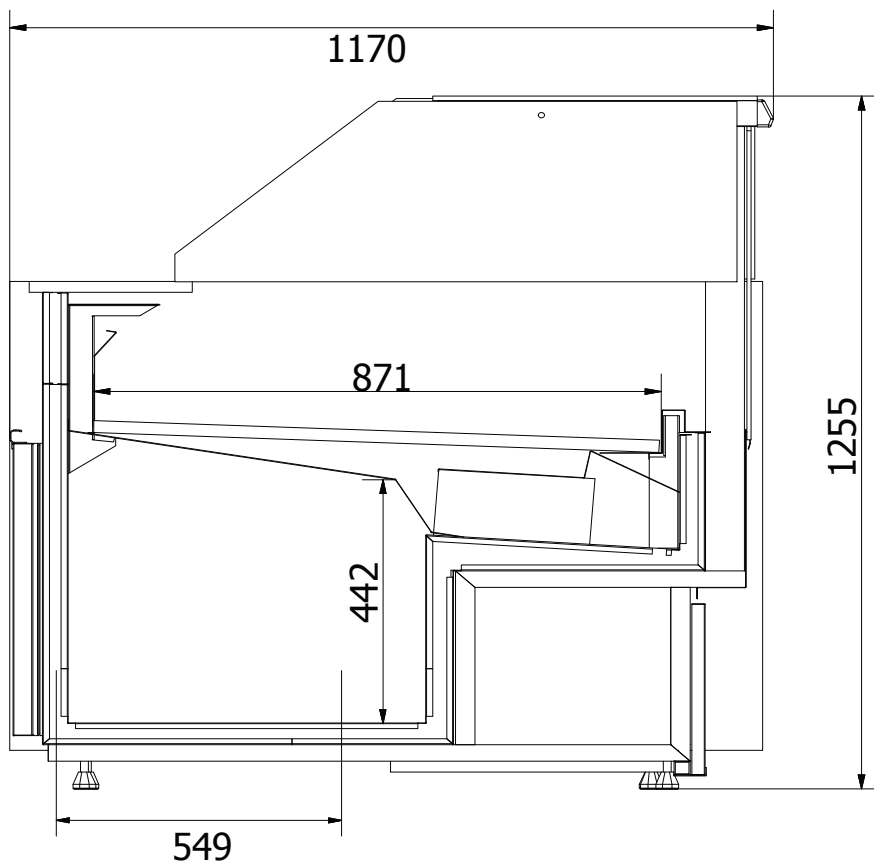
MODULES

SYMBOL	LENGTH INCLUDING SIDES**[mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-20 PP-v-k GRANDE	2060	1,44	+	290
W-25 PP-v-k GRANDE	2560	1,80	+	305
W-20 PP-v-k GRANDE B/A	2060	1,44	-	255
W-25 PP-v-k GRANDE B/A	2560	1,80	-	265

Cooling capacity requirements*: 500 W/linear meter at t_0= -15°C

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 40 mm

VERONA GRANDE (W-PP-v-k GRANDE)

COOLING EQUIPMENT

Refrigerated displays

DEHLI series
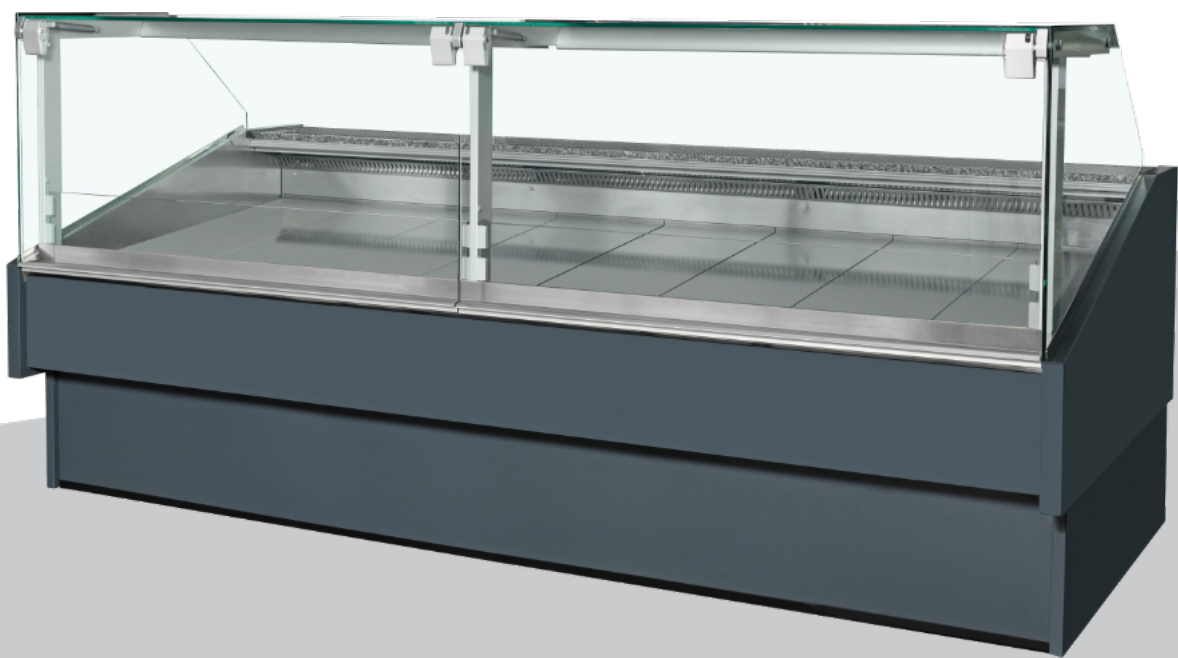
KEY FEATURES OF THE SERIES

OH18
ACID-RESISTANT
SURFACE

ENERGY-SAVING

PLUG IN / REMOTE

LED
LED LIGHTING

EVAPORATOR
PIPE WALLS 0.8mm

DEHLI

TYPES OF GLAZING IN A GIVEN SERIES

TELESCOPIC SYSTEM

KEY FEATURES OF THE SERIES

OH18 ACID-RESISTANT SURFACE

ENERGY-SAVING

PLUG IN / REMOTE

LED LIGHTING

EVAPORATOR PIPE WALLS 0.8mm

OPTIONAL EQUIPMENT

- Worktop extension by 5cm / 10cm
- Table top pad for the scales
- Cutting board
- Electrical socket
- Temperature recorder (USB)
- Finishing with veneer or wood-like panels
- Painting the whole display case in RAL colour
- Painting the evaporator
- Evaporator heaters
- Stainless profile railing
- "Gastro" feet
- Set of castors
- Bogie bumper
- Serial connection
- Illuminated lower front panel - LED
- Sides made of plywood
- Front made of plywood
- Wooden casing
- Overlay (step) to the display area
- Graduated display area*
- Night curtains
- Fixed (glass) partition II K
- Plexiglass movable partition
- Uncooled glass shelf with backlight

* Not included in the corners

DEHLI W-DP-k-v

DISPLAY DEPTH 1188mm

STANDARD EQUIPMENT

- Depth of the display area - 920mm
- Telescopic glass lift system
- Storage chambers: made of acid-resistant stainless steel sheet
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Interior lighting: energy-saving LED lighting
- Worktop: granite/acid-resistant stainless steel sheet
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated
- Sides made of steel sheet (thickness 45 mm)
- Front elements made of lacquered steel sheet, colour from RAL palette
- Feet for levelling the device
- Dynamic cooling

INTERIOR TEMPERATURE RANGE : +2°C TO +8°C*

DYNAMIC COOLING

OH18 ACID-RESISTANT STEEL SHEET DISPLAY AREA

MODULAR SYSTEM

REFRIGERANT 452A

TELESCOPIC GLASS LIFT SYSTEM

ALTERNATIVE VERSIONS

CASHDESK

Gold

*At an ambient temperature of +25°C and humidity of 60%

DEHLI

500

300

1229

920

1188

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 DP-k-v	1320	1,18	+	175
W-15 DP-k-v	1560	1,36	+	190
W-18 DP-k-v	1860	1,64	+	235
W-20 DP-k-v	2060	1,82	+	275
W-25 DP-k-v	2560	2.28	+	290
W-30 DP-k-v	3060	2,74	+	370
W-37 DP-k-v	3830	3,45	+	425
W-12 DP-k-v B/A	1320	1,18	−	160
W-15 DP-k-v B/A	1560	1,36	−	170
W-18 DP-k-v B/A	1860	1,64	−	205
W-20 DP-k-v B/A	2060	1,82	−	240
W-25 DP-k -v B/A	2560	2,28	−	270
W-30 DP-k-v B/A	3060	2,74	−	360
W-37 DP-k-v B/A	3830	3,45	−	395

Cooling capacity requirements* − 500 W/linear meter at t_0 = -15°C

*At an ambient temperature of +25°C and humidity of 60%
*Side thickness 45 mm

DEHLI (W-DP-k-v)

COOLING EQUIPMENT

Refrigerated displays

OTHER SERIES
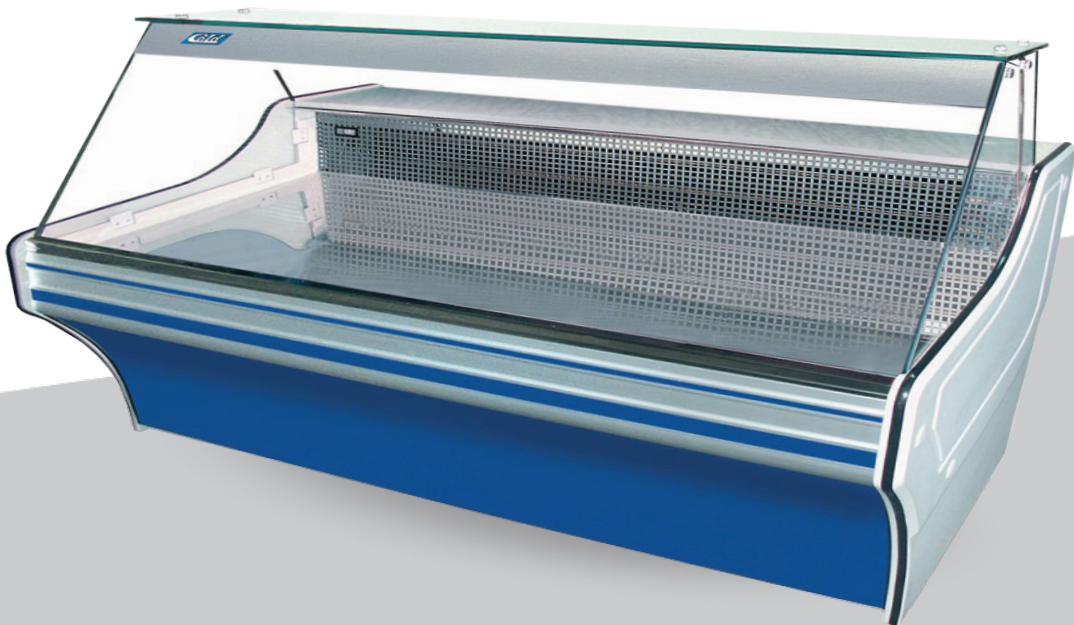
PLUG IN / REMOTE

ENERGY-SAVING

LED LIGHTING

EVAPORATOR
PIPE WALLS 0.8mm

NIGHT CURTAINS

OTHER

OPTIONAL EQUIPMENT

- Dynamic cooling
- Preparation for operation with an outdoor unit
- Customer serving shelf made of
  acid-resistant OH-18 stainless steel sheet*
- Finishing of the display chamber made of
  acid-resistant OH-18 stainless steel sheet
- Graduated display area**
- Worktop extension by 5cm-10 cm
- Table top pad for the scales
- Cutting board
- Paper holder
- Knife holder
- Fixed (glass) partition II K
- Plexiglass movable partition
- Electrical socket
- Temperature recorder (USB)
- Uncooled glass shelf
- Shelf for customer bags - railing
- Front veneer finish
- Painting the whole display case in RAL colour
- Painting the evaporator
- Evaporator heaters
- Bogie bumper
- Set of castors
- Wide aluminium screen with a bracket***

*not applicable to W-S series
**everywhere except in the corners
***Hamburg NG only

KEY FEATURES OF THE SERIES

PLUG IN / REMOTE

ENERGY-SAVING

LED LIGHTING

EVAPORATOR PIPE WALLS 0.8mm

NIGHT CURTAINS

BRAGA (W-S)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Display area made of stainless steel sheet
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE +2°C TO +8°C*

GRAVITY COOLING

MODULAR SYSTEM

REFRIGERANT 452A

HIGH, STRAIGHT, TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

FOR FISH (DRY ICE) -2°C to +2°C*

FREEZING 0°C TO -6°C -6°C TO -12°C

FOR SELF-SERVICE (short glass – SELF)

*At an ambient temperature of +25°C and humidity of 60%)
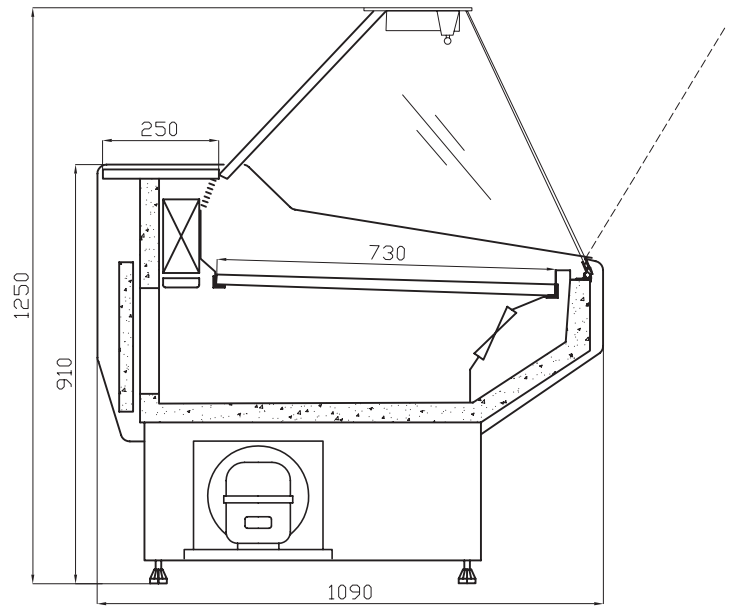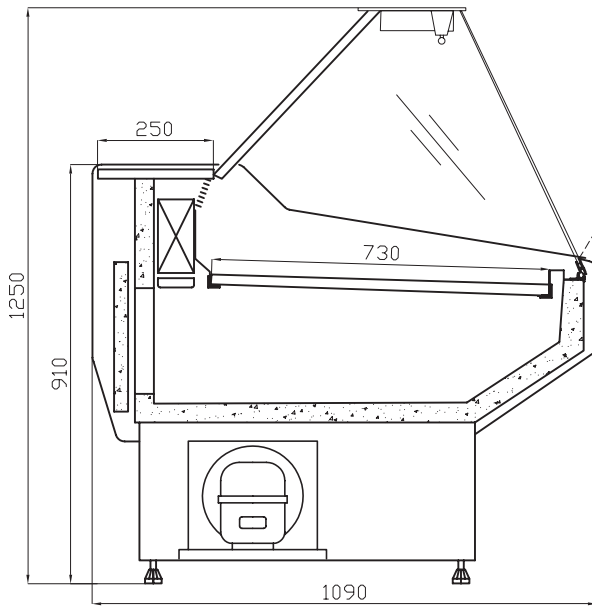
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-10 S	1045	0,65	+	118
W-12 S	1245	0,8	+	129
W-14 S	1445	0,95	+	136
W-15 S	1545	1,01	+	143
W-16 S	1645	1,06	+	150
W-18 S	1845	1,23	+	164
W-20 S	2045	1,37	+	177
W-24 S	2445	1,65	+	197
W-28 S	2845	1,94	+	219
W-30 S	3045	2,08	+	245

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 50 mm

BRAGA (W-S)

BRAGA (W-S) NW/NZ-V

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Display area made of stainless steel sheet
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
/DYNAMIC COOLING

MODULAR
SYSTEM

REFRIGERANT 452A

HIGH, STRAIGHT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASH
DESK

*At an ambient temperature of +25°C and humidity of 60%)

NW Right

glass

worktop

1090

1340

NZ Right

glass

worktop

1090

1285

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 S NZ-v	2435	1,65	+	247
W-12 S NW	2490	1,51	+	246
W-15 S NZ-v	2735	1,88	+	267
W-15 S NW	2790	1,71	+	305
W-12 S NZ-v B/A	2435	1,65	−	227
W-12 S NW B/A	2490	1,51	−	226
W-15 S NZ-v B/A	2735	1,88	−	247
W-15 S NW B/A	2790	1,71	−	285

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%

**Side thickness 50 mm

BRAGA-NW/NZ (W-S NW/NZ-V)

VIGO (W-S-W)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
COOLING

MODULAR
SYSTEM

REFRIGERANT 452A

HIGH, STRAIGHT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASH
DESK

FOR FISH (DRY ICE)
-2°C to +2°C*

FREEZING
od 0°C TO -6°C
od -6°C TO -12°C

FOR SELF-SERVICE
(short glass – SELF)

*At an ambient temperature of +25ºC and humidity of 60%)

VIGO

MODULES

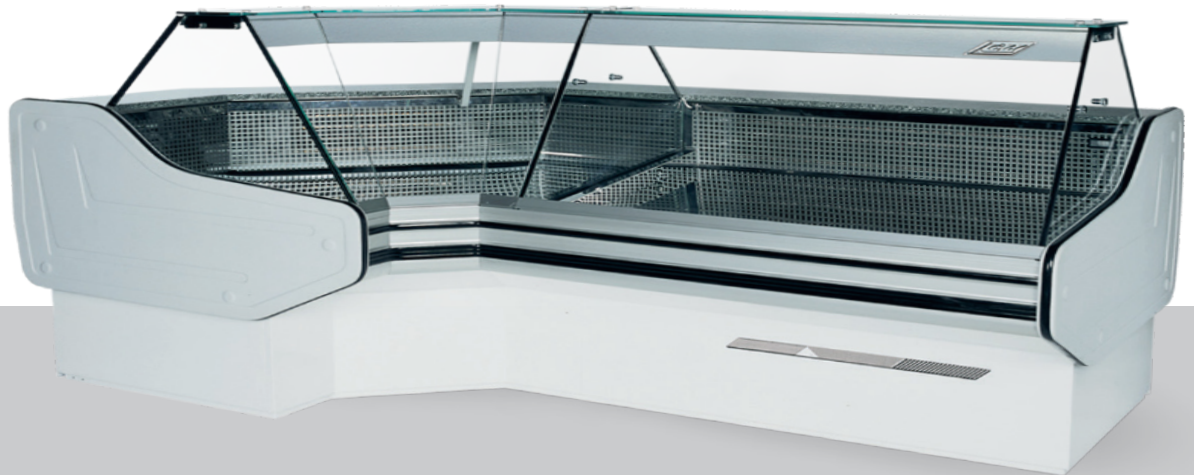| SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-10 S w	1045	0,65	+	124
W-12 S w	1245	0,8	+	135
W-14 S w	1445	0,95	+	142
W-15 S w	1545	1,01	+	149
W-16 S w	1645	1,06	+	156
W-18 S w	1845	1,23	+	170
W-20 S w	2045	1,37	+	183
W-24 S w	2445	1,65	+	203
W-28 S w	2845	1,94	+	225
W-30 S w	3045	2,08	+	251

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%

**Side thickness 50 mm

VIGO (W-S-W)

VIGO (W-S-w) NW/NZ-v

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2ºC TO +8ºC*

GRAVITY
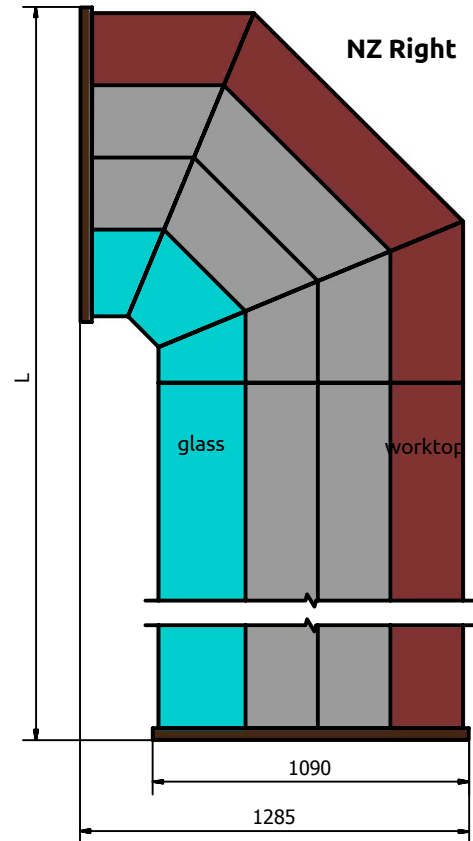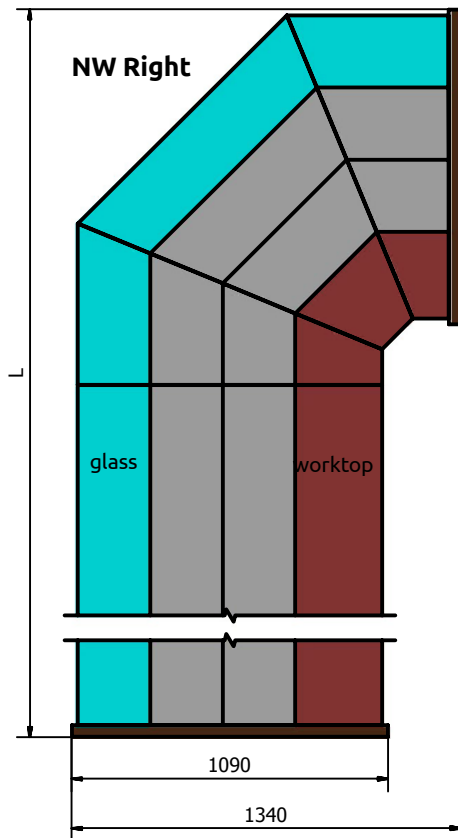/DYNAMIC COOLING

MODULAR
SYSTEM

REFRIGERANT 452A

HIGH, STRAIGHT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASH
DESK

*At an ambient temperature of +25ºC and humidity of 60%)

VIGO

NW Right

glass worktop

1090

1340

NZ Right

glass worktop

1090

1285

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 S NZ w-v	2435	1,65	+	253
W-12 S NW w	2490	1,51	+	254
W-15 S NZ w-v	2735	1,88	+	274
W-15 S NW w	2790	1,71	+	311
W-12 S NZ w B/A-v	2435	1,65	−	233
W-12 S NW w B/A	2490	1,51	−	232
W-15 S NZ w B/A-v	2735	1,88	−	253
W-15 S NW w B/A	2790	1,71	−	291

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
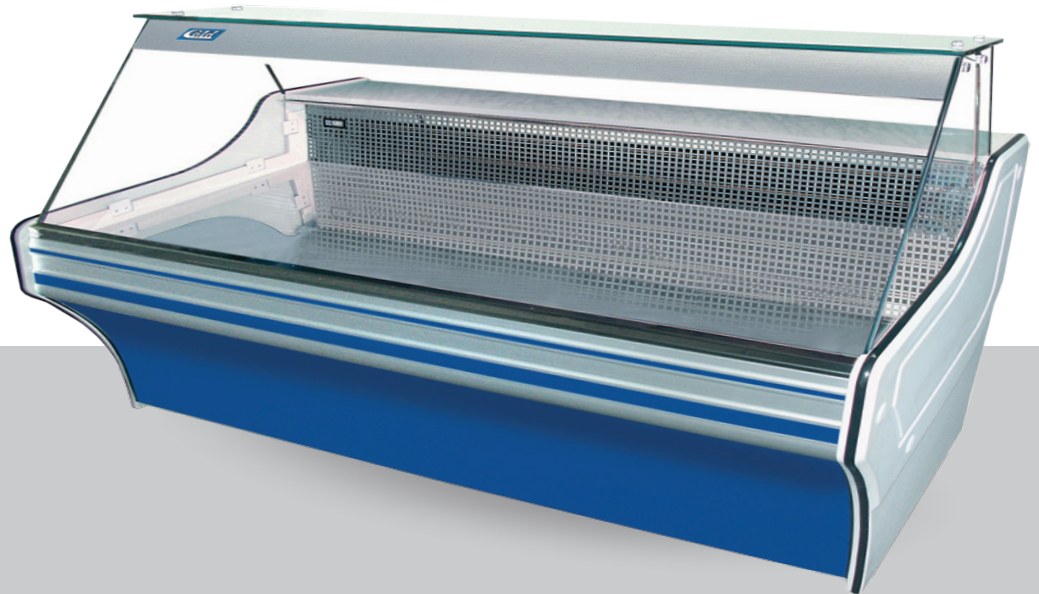
**Side thickness 50 mm

VIGO-NW-w/NZ-w (W-S NW-w/NZ-w)

BRAGA-SG (W-SG)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Display area made of stainless steel sheet
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY COOLING

MODULAR SYSTEM

REFRIGERANT 452A

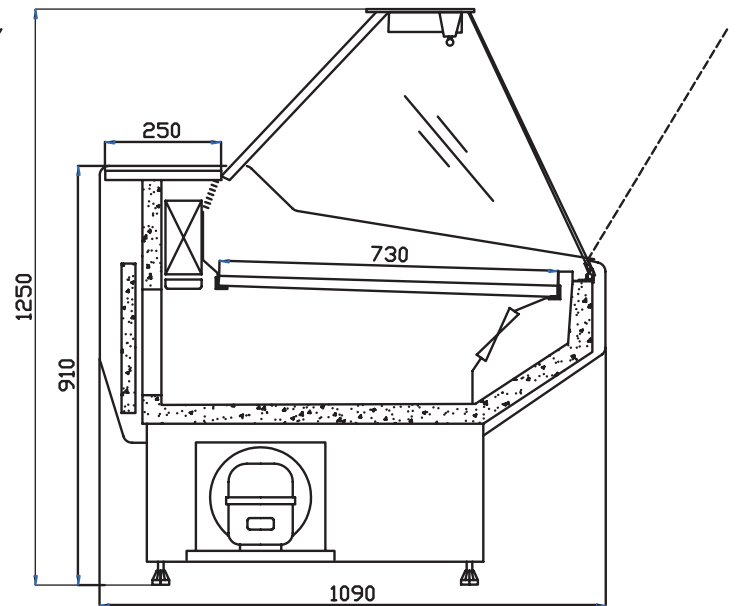HIGH, BENT, TILTABLE FRONT GLASS

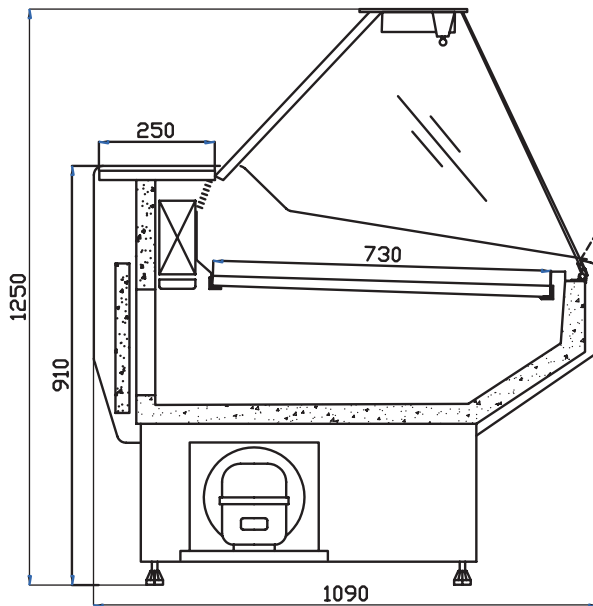## ALTERNATIVE VERSIONS

CASHDESK

FOR FISH (DRY ICE)
-2°C to +2°C*

FREEZING
od 0°C TO -6°C
od -6°C TO -12°C

FOR SELF-SERVICE
(short glass – SELF)

*At an ambient temperature of +25°C and humidity of 60%)

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-10 SG	1035	0,7	+	127
W-12 SG	1235	0,8	+	136
W-14 SG	1435	0,95	+	141
W-15 SG	1535	0,95	+	148
W-16 SG	1635	1,08	+	154
W-18 SG	1835	1,23	+	179
W-20 SG	2035	1,37	+	191
W-24 SG	2385	1,65	+	210
W-28 SG	2785	1,94	+	234
W-30 SG	2980	2,08	+	269

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%

**Side thickness 50 mm

BRAGA-SG (W-SG)

BRAGA-SG (W-SG) NW/NZ-V

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Display area made of stainless steel sheet
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2ºC TO +8ºC*

GRAVITY
/DYNAMIC COOLING

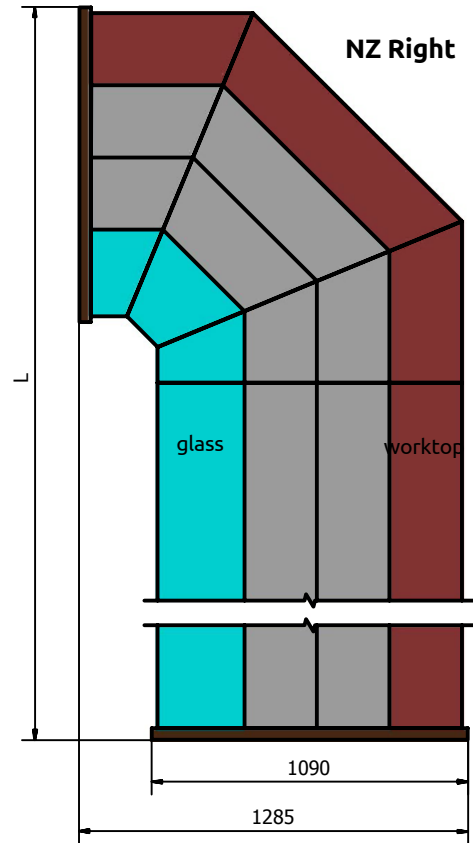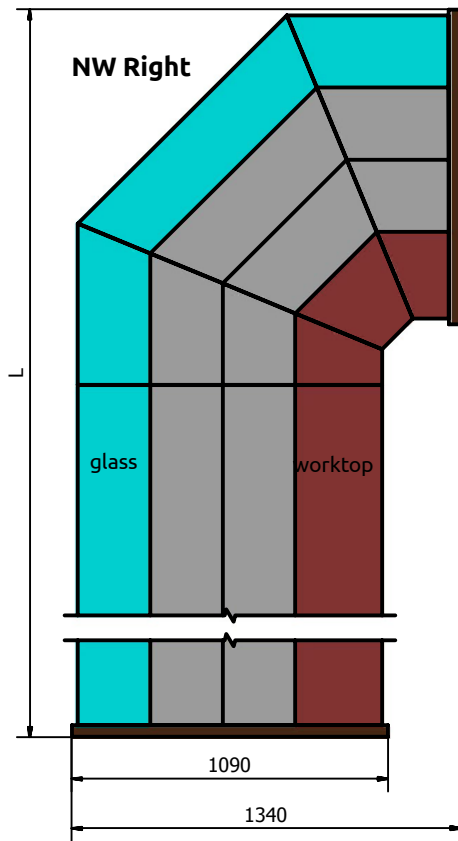MODULAR
SYSTEM

REFRIGERANT 452A

HIGH, BENT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

*At an ambient temperature of +25ºC and humidity of 60%)

NW Right

glass   worktop

1090

1340

NZ Right

glass   worktop

1090

1285

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 SG NZ-v	2435	1,65	+	226
W-12 SG NW	2490	1,51	+	266
W-15 SG NZ-v	2735	1,88	+	246
W-15 SG NW	2790	1,73	+	289
W-12 SG NZ-v B/A	2435	1,65	−	216
W-12 SG NW B/A	2490	1,51	−	250
W-15 SG NZ-v B/A	2735	1,88	−	230
W-15 SG NW B/A	2790	1,73	−	269

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%

**Side thickness 50 mm

BRAGA-SG-NW/NZ (W-SG NW/NZ-V)

VIGO-SG (W-SG-W)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
COOLING

MODULAR
SYSTEM

REFRIGERANT 452A
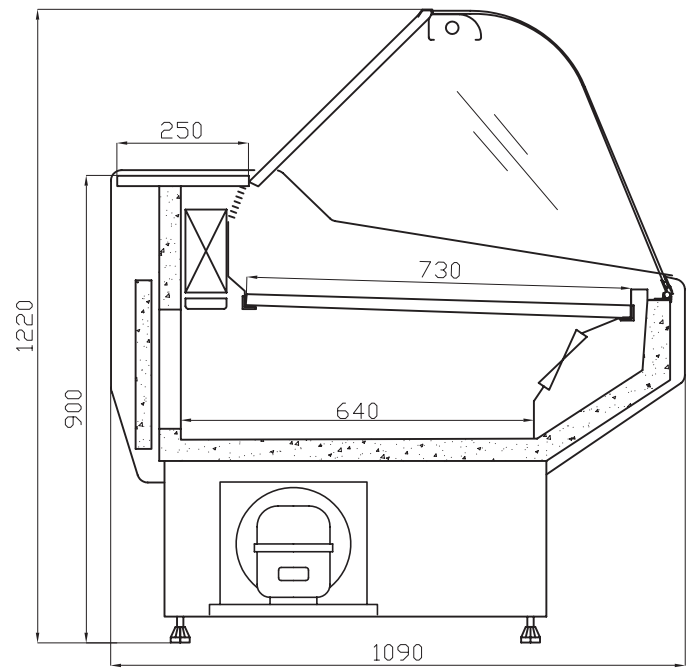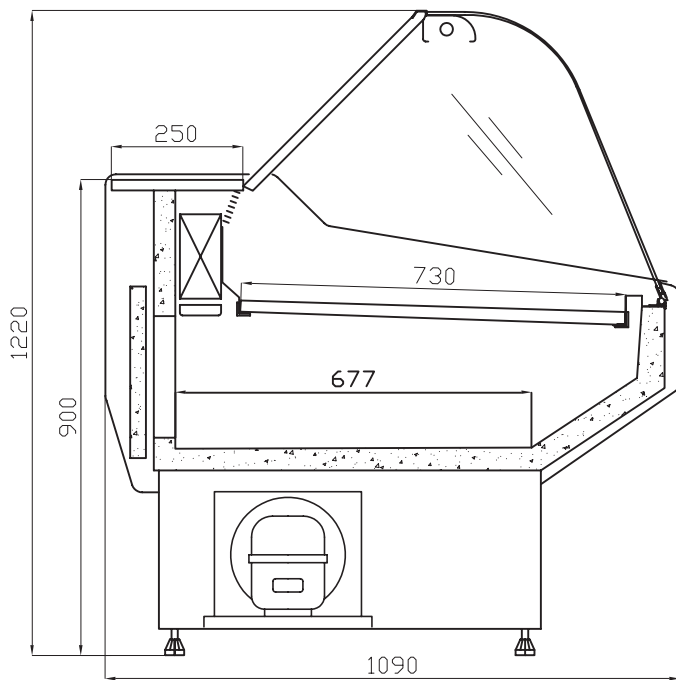
HIGH, BENT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

FOR FISH (DRY ICE)
-2°C to +2°C*

FREEZING
od 0°C TO -6°C
od -6°C TO -12°C

FOR SELF-SERVICE
(short glass – SELF)

*At an ambient temperature of +25°C and humidity of 60%)

250		250
1220	730	1220 730
900	677	900 640
1090		1090

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-10 SG-w	1035	0,7	+	133
W-12 SG w	1235	0,8	+	142
W-14 SG w	1435	0,95	+	147
W-15 SG w	1535	1,01	+	154
W-16 SG w	1635	1,08	+	160
W-18 SG w	1835	1,23	+	185
W-20 SG w	2035	1,37	+	197
W-24 SG w	2385	1,65	+	216
W-28 SG w	2785	1,94	+	240
W-30 SG w	2980	2,08	+	275
W-37 SG w	3850	2,45	+	380
W-10 SG w B/A	1035	0,7	−	113
W-12 SG w B/A	1235	0,8	−	122
W-14 SG w B/A	1435	0,95	−	127
W-15 SG w B/A	1535	1,01	−	134
W-16 SG w B/A	1635	1,08	−	140
W-18 SG w B/A	1835	1,23	−	165
W-20 SG w B/A	2035	1,37	−	177
W-24 SG w B/A	2385	1,65	−	196
W-28 SG w B/A	2785	1,94	−	220
W-30 SG w B/A	2980	2,08	−	255
W-37 SG w B/A	3850	2,45	−	360

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 50 mm

VIGO-SG (W-SG-W)

VIGO-SG (W-SG-w) NW/NZ-v

STANDARD EQUIPMENT

- Energy-saving refrigerating unit
- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
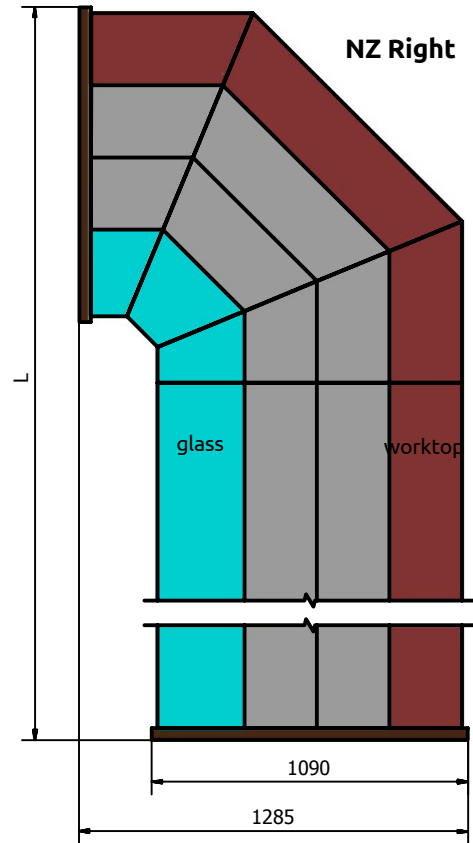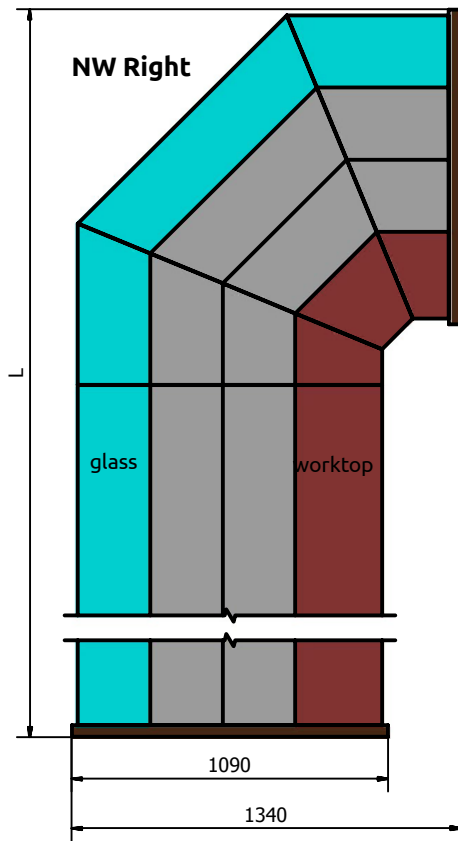/DYNAMIC COOLING

MODULAR
SYSTEM

REFRIGERANT 452A

HIGH, BENT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

VIGO

*At an ambient temperature of +25°C and humidity of 60%)

79

NW Right

glass worktop

1090

1340

NZ Right

glass worktop

1090

1285

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 SG NZ-v w	2435	1,65	+	231
W-12 SG NW w	2490	1,51	+	271
W-15 SG NZ-v w	2735	2,87	+	252
W-15 SG NW w	2790	1,73	+	295
W-12 SG NZ-v w B/A	2435	1,65	−	221
W-12 SG NW w B/A	2490	1,51	−	256
W-15 SG NZ-v w B/A	2735	2,87	−	236
W-15 SG NW w B/A	2790	1,73	−	275

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%

**Side thickness 50 mm

VIGO-SG-NW/NZ (W-SG NW/NZ W)

ARIZONA

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2ºC TO +8ºC*

GRAVITY
COOLING

MODULAR
SYSTEM

REFRIGERANT 452A

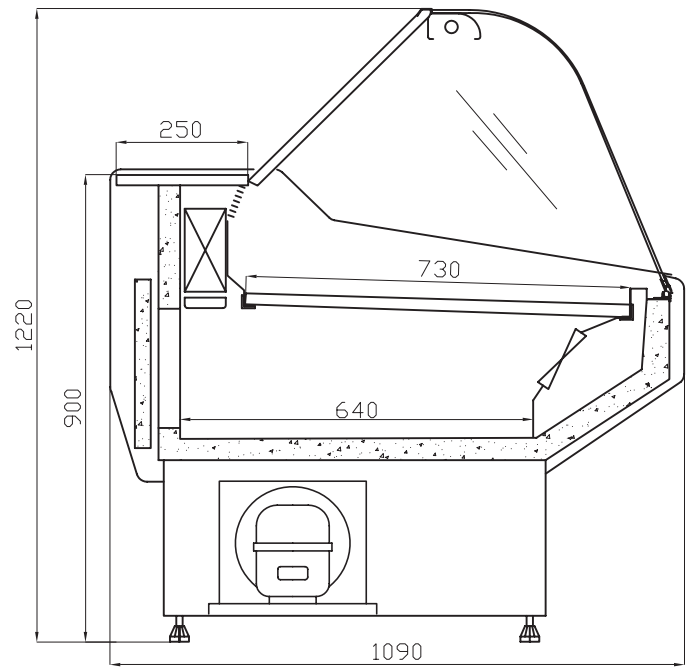HIGH, STRAIGHT,
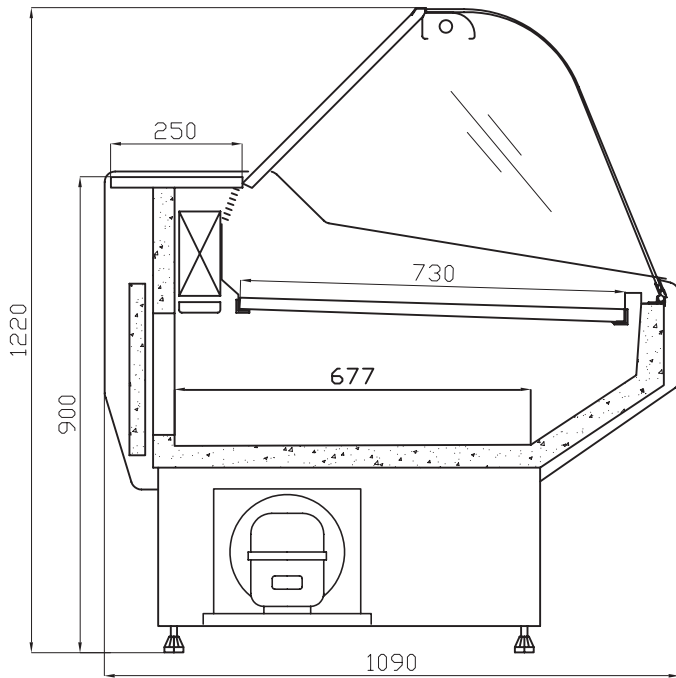TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

*At an ambient temperature of +25ºC and humidity of 60%)

ARIZONA

250

1130

540

237

200

855

686

141

Door opening 230x410

60

860

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-10 ARIZONA	1035	0,54	+	124
W-12 ARIZONA	1235	0,65	+	135
W-14 ARIZONA	1435	0,76	+	142
W-15 ARIZONA	1535	0,81	+	149
W-16 ARIZONA	1635	0,86	+	156
W-18 ARIZONA	1835	0,97	+	170
W-20 ARIZONA	2035	1,08	+	183
W-24 ARIZONA	2435	1,30	+	203
W-28 ARIZONA	2835	1,51	+	225
W-30 ARIZONA	3035	1,62	+	251

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%

**Side thickness 45 mm

ARIZONA

NEVADA (W-SGS/W-SGSP)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Display area made of stainless steel sheet
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Illuminated lower front panel
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (55 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
COOLING

MODULAR
SYSTEM

REFRIGERANT 452A

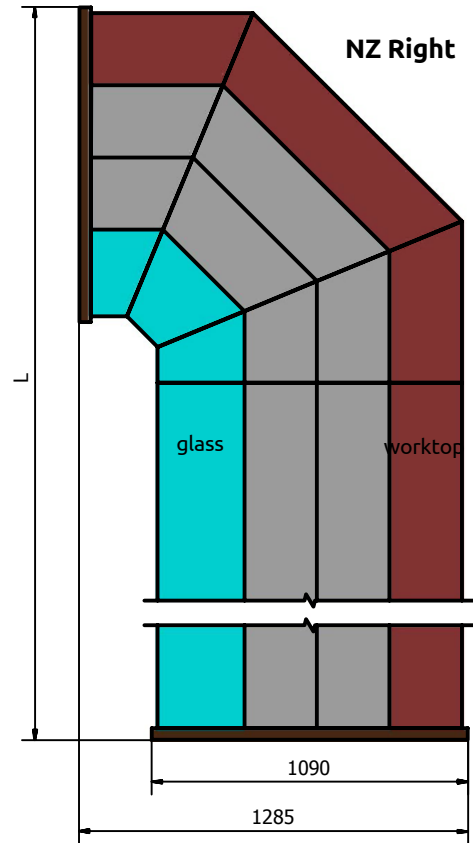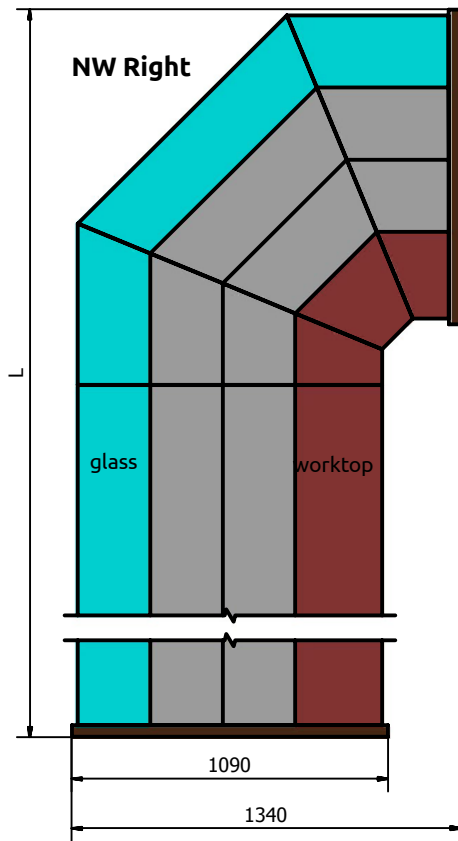HIGH, BENT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

FOR FISH (DRY ICE)
-2°C to +2°C*

FREEZING
od 0°C TO -6°C
od -6°C TO -12°C

FOR SELF-SERVICE
(short glass – SELF)

*At an ambient temperature of +25°C and humidity of 60%)

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-10 SGS/SGSP	1050	0,7	+	135
W-12 SGS/SGSP	1250	0,8	+	143
W-15 SGS/SGSP	1550	1,01	+	164
W-18 SGS/SGSP	1850	1,23	+	191
W-20 SGS/SGSP	2050	1,37	+	204
W-24 SGS/SGSP	2400	1,65	+	224
W-28 SGS/SGSP	2800	1,94	+	254
W-30 SGS/SGSP	3005	2,08	+	284
W-37 SGS/SGSP	3860	2,70	+	360
W-10 SGS/SGSP B/A	1050	0,7	−	115
W-12 SGS/SGSP B/A	1250	0,8	−	123
W-15 SGS/SGSP B/A	1550	1,01	−	144
W-18 SGS/SGSP B/A	1850	1,23	−	171
W-20 SGS/SGSP B/A	2050	1,37	−	184
W-24 SGS/SGSP B/A	2400	1,65	−	204
W-28 SGS/SGSP B/A	2800	1,94	−	214
W-30 SGS/SGSP B/A	3005	2,08	−	264
W-37 SGS/SGSP B/A	3860	2,70	−	325

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 55 mm

NEVADA (W-SGS/W-SGSP)

NEVADA (W-SGSP) NW/NZ

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Display area made of stainless steel sheet
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Illuminated lower front panel
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE +2°C TO +8°C*
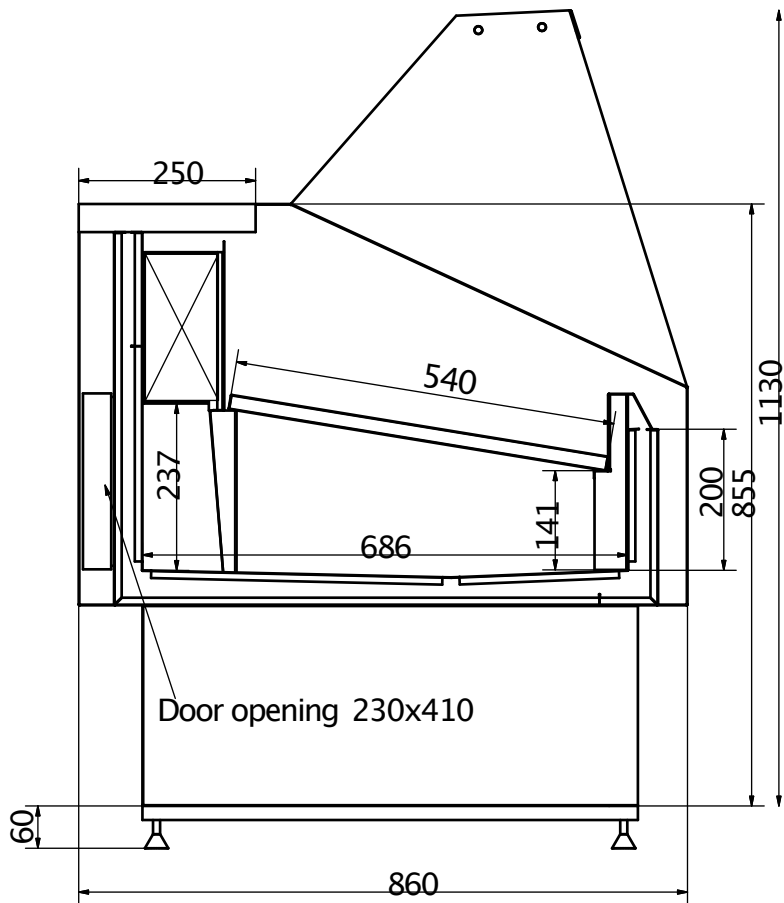
DYNAMIC COOLING

MODULAR SYSTEM

REFRIGERANT 452A

HIGH, BENT, TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

FOR SELF-SERVICE (short glass – SELF)

*At an ambient temperature of +25°C and humidity of 60%)

NEVADA

NW Right

glass   worktop

1000

1300

NZ Right

glass   worktop

1000

1285

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 SGSP NZ-v	2435	1,65	+	244
W-12 SGSP NW	2490	1,51	+	246
W-15 SGSP NZ-v	2735	1,88	+	276
W-15 SGSP NW	2790	1,73	+	314
W-12 SGSP NZ B/A-v	2435	1,65	−	224
W-12 SGSP NW B/A	2490	1,51	−	226
W-15 SGSP NZ B/A-v	2735	1,88	−	256
W-15 SGSP NW B/A	2790	1,73	−	294

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 55 mm

NEVADA NW/NZ (W-SGSP NW/NZ)

NAPOLI (W-N)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Display area made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
COOLING

MODULAR
SYSTEM

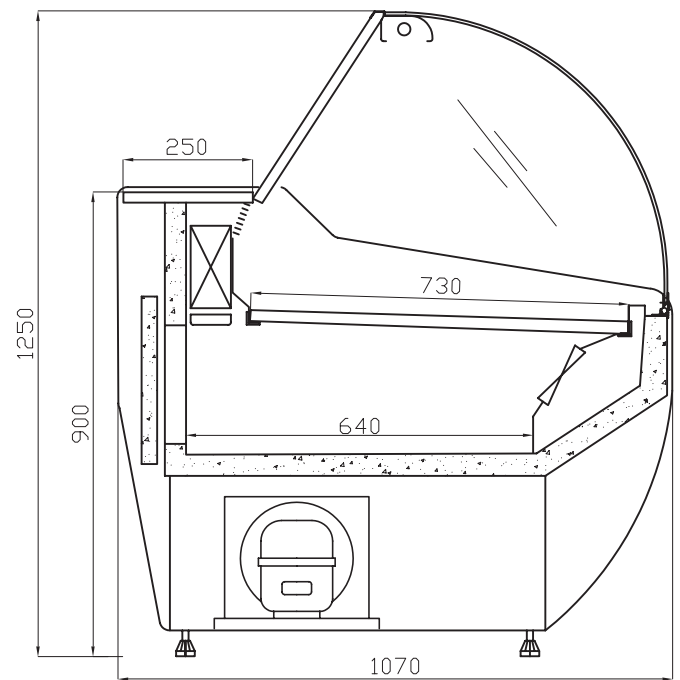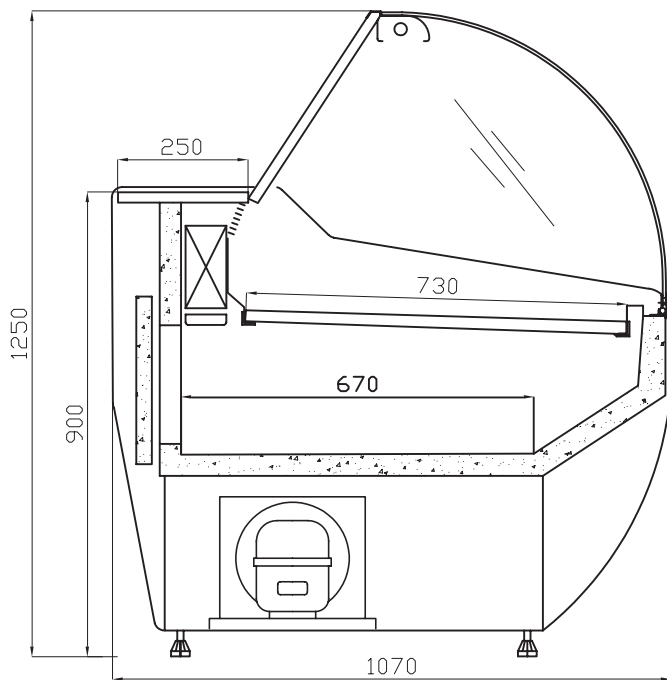REFRIGERANT 452A

HIGH, BENT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

FOR FISH (DRY ICE)
-2°C to +2°C*

FREEZING
od 0°C TO -6°C
od -6°C TO -12°C

FOR SELF-SERVICE
(short glass – SELF)

*At an ambient temperature of +25°C and humidity of 60%)

NAPOLI

1250

930

770

1120

1165

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-10 N	1055	0,77	+	130
W-12 N	1255	0,87	+	147
W-15 N	1555	1,11	+	175
W-18 N	1855	1,33	+	211
W-20 N	2055	1,51	+	225
W-24 N	2400	1,80	+	264
W-28 N	2800	2,08	+	295
W-30 N	3005	2,25	+	350
W-37 N	3850	2,90	+	423
W-10 N B/A	1055	0,77	−	110
W-12 N B/A	1255	0,87	−	127
W-15 N B/A	1555	1,11	−	155
W-18 N B/A	1855	1,33	−	191
W-20 N B/A	2055	1,51	−	205
W-24 N B/A	2400	1,80	−	244
W-28 N B/A	2800	2,08	−	275
W-30 N B/A	3005	2,25	−	330
W-37 N B/A	3850	2,90	−	400

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 50 mm

NAPOLI (W-N)

NAPOLI (W-N) NW/NZ-V

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Display area made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (50 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
/DYNAMIC COOLING

MODULAR
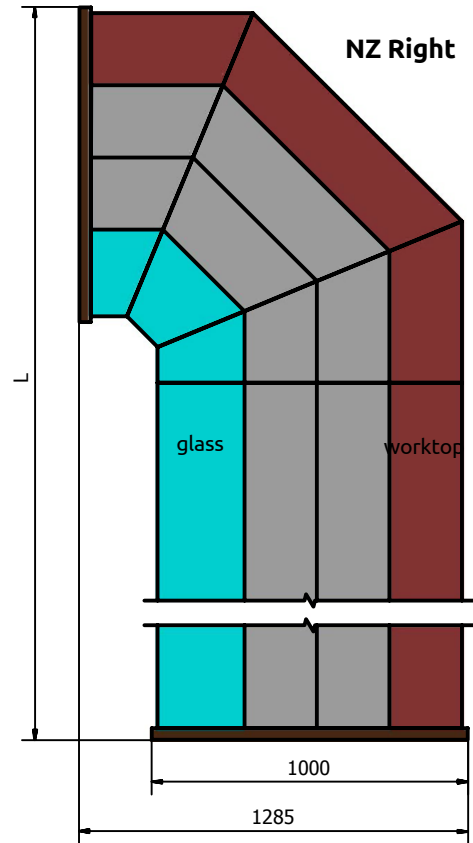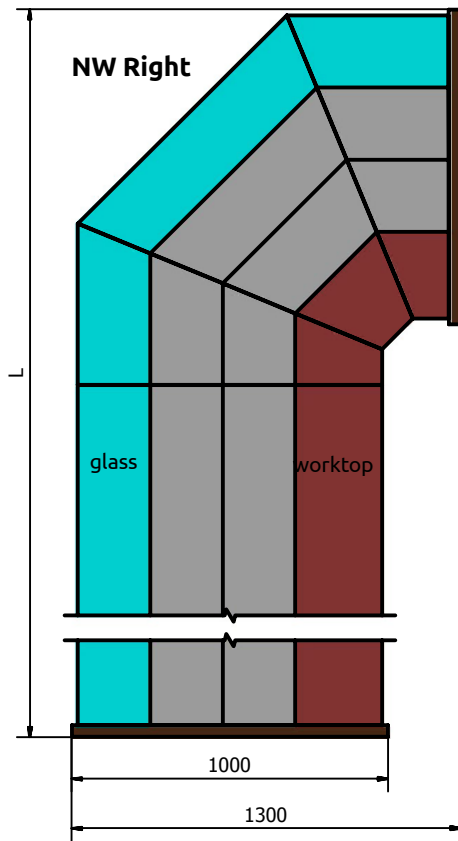SYSTEM

REFRIGERANT 452A

HIGH, BENT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

*At an ambient temperature of +25°C and humidity of 60%)

NAPOLI

NW Right

glass   worktop

1165

1410

NZ Right

glass   worktop

1165

1410

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 N NW	2445	1,65	+	284
W-12 N NZ-v	2445	1,84	+	258
W-15 N NW	2745	1,88	+	294
W-15 N NZ-v	2745	2,08	+	288
W-12 N NW B/A	2445	1,65	−	264
W-12 N NZv B/A	2445	1,84	−	238
W-15 N NW B/A	2745	1,88	−	274
W-15 N NZv B/A	2745	2,08	−	268

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 50 mm

NAPOLI (W-N)

RODA (W-G)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (55 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
COOLING

MODULAR
SYSTEM

REFRIGERANT 452A

HIGH, BENT,
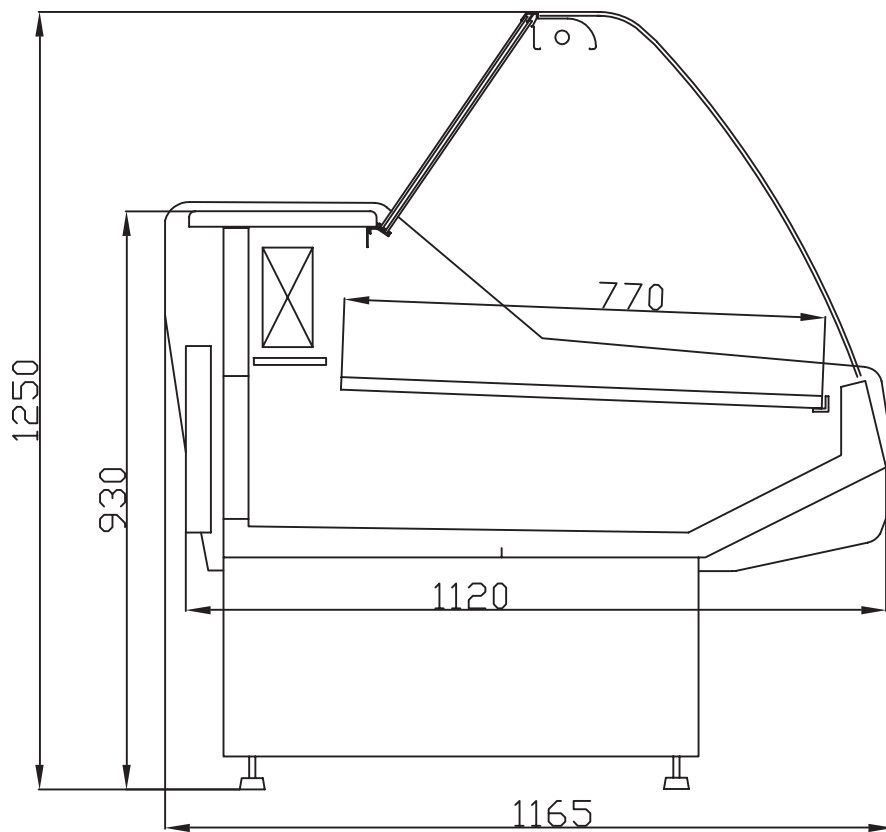TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

FOR FISH (DRY ICE)
-2°C to +2°C*

FREEZING
od 0°C TO -6°C
od -6°C TO -12°C

FOR SELF-SERVICE
(short glass – SELF)

*At an ambient temperature of +25°C and humidity of 60%)

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-10 G	1045	0,65	+	125
W-12 G	1245	0,8	+	138
W-14 G	1445	0,95	+	157
W-15 G	1545	1,01	+	167
W-16 G	1645	1,06	+	173
W-18 G	1845	1,23	+	188
W-20 G	2045	1,37	+	201
W-24 G	2445	1,65	+	240
W-28 G	2845	1,94	+	280
W-30 G	3045	2,08	+	300
W-37 G	3860	2,74	+	380
W-10 G b/a	1045	0,65	−	105
W-12 G b/a	1245	0,8	−	118
W-14 G b/a	1445	0,95	−	137
W-15 G b/a	1545	1,01	−	147
W-16 G b/a	1645	1,06	−	153
W-18 G b/a	1845	1,23	−	168
W-20 G b/a	2045	1,37	−	181
W-24 G b/a	2445	1,65	−	220
W-28 G b/a	2845	1,94	−	260
W-30 G b/a	3045	2,08	−	280
W-37 G b/a	3860	2,74	−	360

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 55 mm

RODA (W-G)

RODA LUX (W-G LUX)

STANDARD EQUIPMENT

- Energy-saving refrigerating unit
- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Sides made of sheet metal (thickness 41mm), powder-coated RAL
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY COOLING

MODULAR SYSTEM

REFRIGERANT 452A

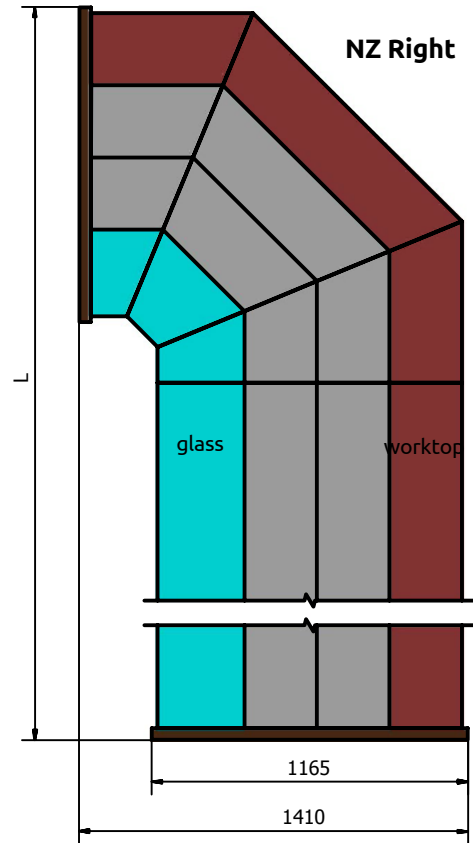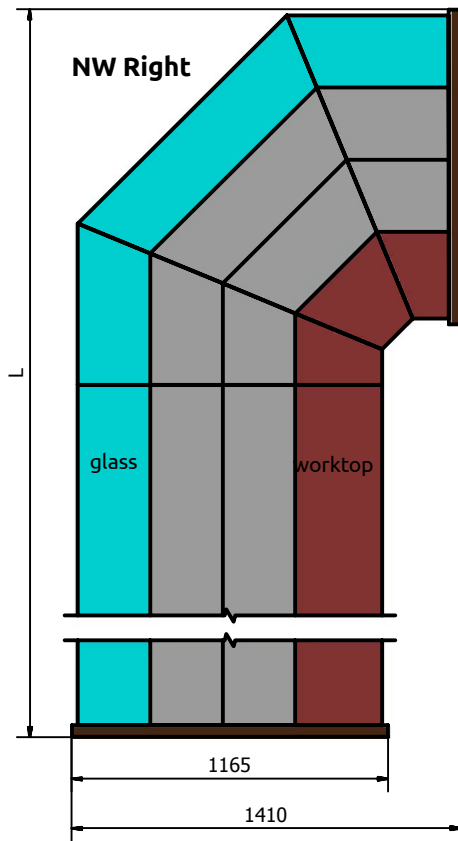HIGH, BENT, TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

FOR FISH (DRY ICE)
-2°C to +2°C*

FREEZING
od 0°C TO -6°C
od -6°C TO -12°C

FOR SELF-SERVICE
(short glass – SELF)

*At an ambient temperature of +25°C and humidity of 60%)

RODA LUX

250

730

640

~1250

~940

1060

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-10 G LUX	1052	0,71	+	125
W-12 G LUX	1221	0,83	+	138
W-15 G LUX	1521	1,05	+	157
W-18 G LUX	1821	1,27	+	188
W-20 G LUX	2021	1,42	+	201
W-24 G LUX	2372	1,67	+	240
W-28 G LUX	2770	1,96	+	280
W-30 G LUX	2970	2,11	+	300
W-37 G LUX	3832	2,74	+	360
W-10 G LUX B/A	1052	0,71	-	105
W-12 G LUX B/A	1221	0,83	-	118
W-15 G LUX B/A	1521	1,05	-	147
W-18 G LUX B/A	1821	1,27	-	168
W-20 G LUX B/A	2021	1,42	-	181
W-24 G LUX B/A	2372	1,67	-	200
W-28 G LUX B/A	2770	1,96	-	240
W-30 G LUX B/A	2970	2,11	-	260
W-37 G LUX B/A	3832	2,74	-	340

Cooling capacity requirements at t_p = -15°C 450 W/linear meter
*At an ambient temperature of +25ºC and humidity of 60%
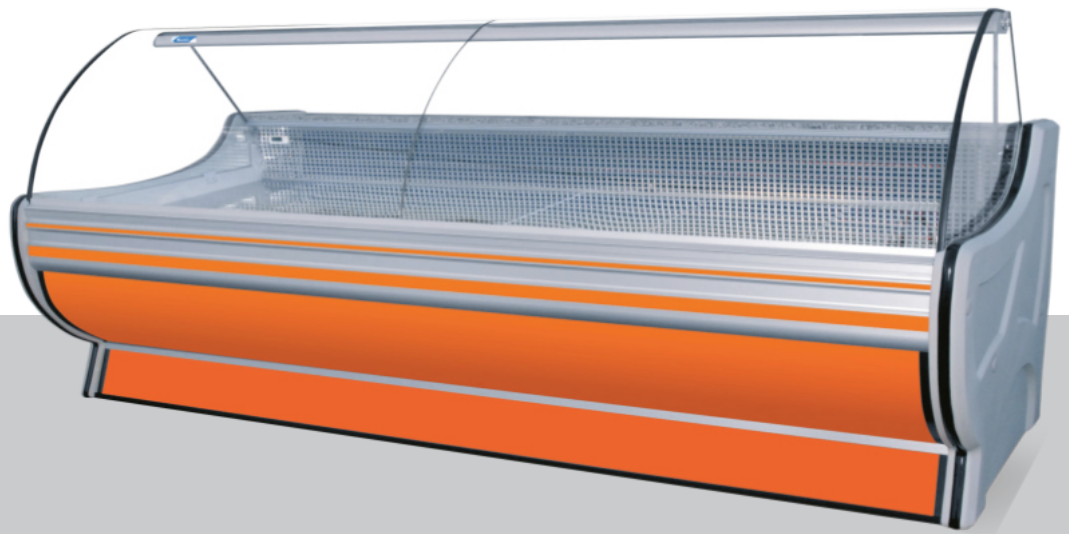
**Side thickness 41mm

RODA LUX(W-G LUX)

RODA (W-G) NW/NZ-V

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Display area made of stainless steel sheet
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (55 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
/DYNAMIC COOLING

MODULAR
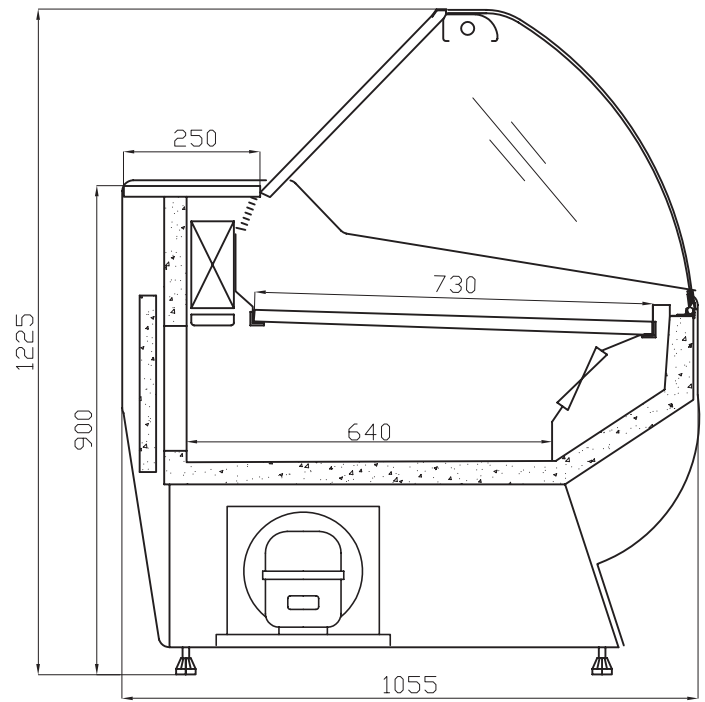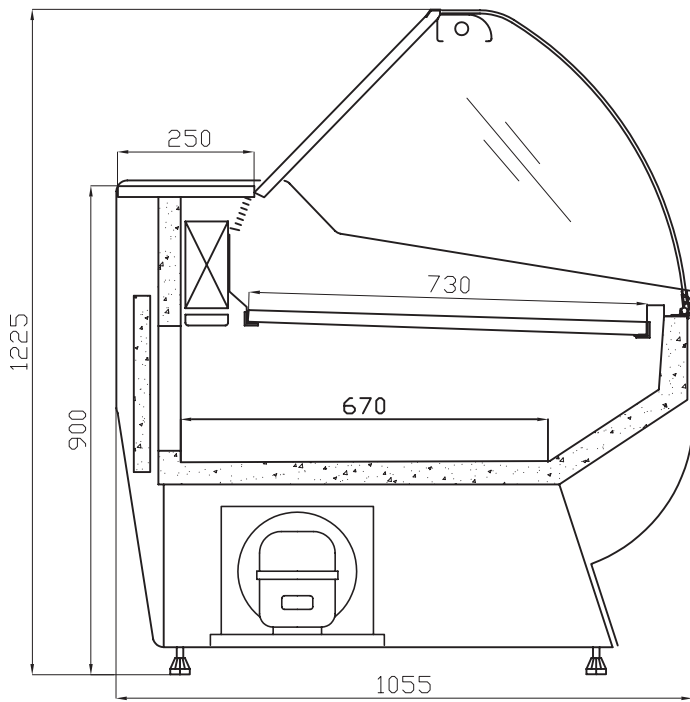SYSTEM

REFRIGERANT 452A

HIGH, BENT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

*At an ambient temperature of +25°C and humidity of 60%)

RODA

NW Right

glass   worktop

1055
1360

NZ Right

glass   worktop

1055
1285

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 G NZ-v	2430	1,65	+	244
W-12 G NW	2505	1,51	+	246
W-15 G NZ-v	2730	1,88	+	276
W-15 G NW	2805	1,73	+	314
W-12 G NZ B/A-v	2430	1,65	−	224
W-12 G NW B/A	2505	1,51	−	226
W-15 G NZ B/A-v	2730	1,88	−	256
W-15 G NW B/A	2805	1,73	−	294

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 55 mm

RODA NW/NZ (WG NW/NZ-V)

HAMBURG (W-NG)

STANDARD EQUIPMENT

- Energy-saving refrigerating unit
- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (55 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
COOLING

MODULAR
SYSTEM

REFRIGERANT 452A
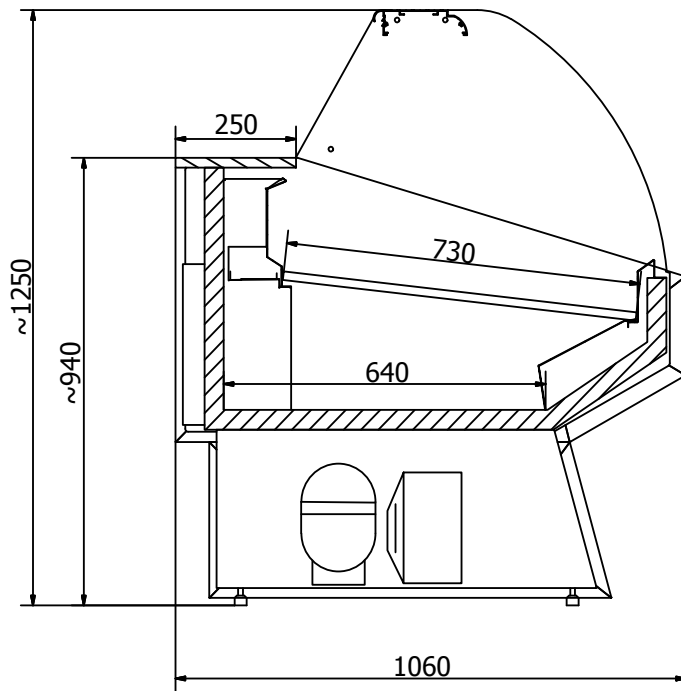
HIGH, BENT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

FOR FISH (DRY ICE)
-2°C to +2°C*

FREEZING
od 0°C TO -6°C
od -6°C TO -12°C

FOR SELF-SERVICE
(short glass – SELF)

*At an ambient temperature of +25°C and humidity of 60%)

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-10 NG	1080	0,85	+	135
W-12 NG	1280	0,95	+	152
W-15 NG	1580	1,23	+	180
W-18 NG	1880	1,42	+	216
W-20 NG	2080	1,51	+	230
W-24 NG	2420	1,94	+	269
W-28 NG	2820	2,25	+	300
W-30 NG	3020	2,39	+	353
W-37 NG	3860	2,87	+	420
W-10 NG B/A	1080	0,85	−	115
W-12 NG B/A	1280	0,95	−	132
W-15 NG B/A	1580	1,23	−	160
W-18 NG B/A	1880	1,42	−	196
W-20 NG B/A	2080	1,51	−	210
W-24 NG B/A	2420	1,94	−	249
W-28 NG B/A	2820	2,25	−	280
W-30 NG B/A	3020	2,39	−	333
W-37 NG B/A	3860	2,87	−	370

Cooling capacity requirements at t_0 = -15 °C: 400 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%

**Side thickness 55 mm

HAMBURG (NG)

HAMBURG (W-NG) NW/NZ

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Storage chambers: made of stainless steel sheet
- Display area made of acid-resistant stainless steel sheet
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Worktop: granite/acid-resistant stainless steel sheet
- Night curtains
- Electronic internal thermometer
- Electronic temperature controller
- Defrosting: automatic
- Condensate drain to the condensate container
- External case powder-coated to white colour
- Plastic sides (55 mm thick), colour choice (grey/brown)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
/DYNAMIC COOLING

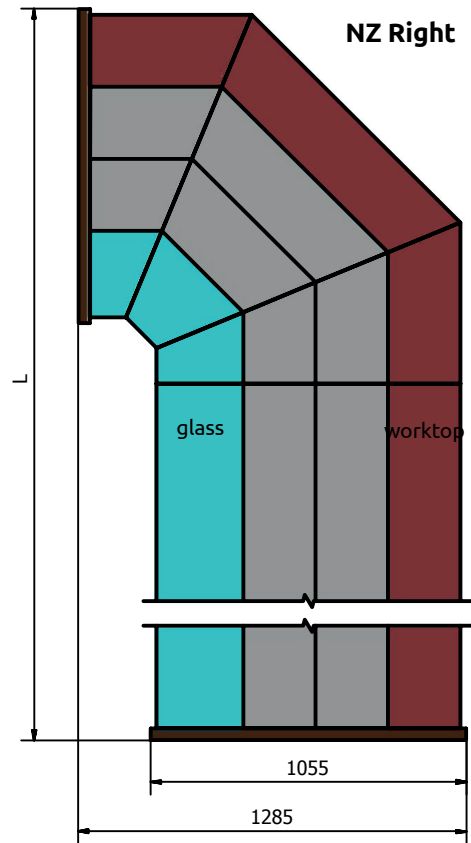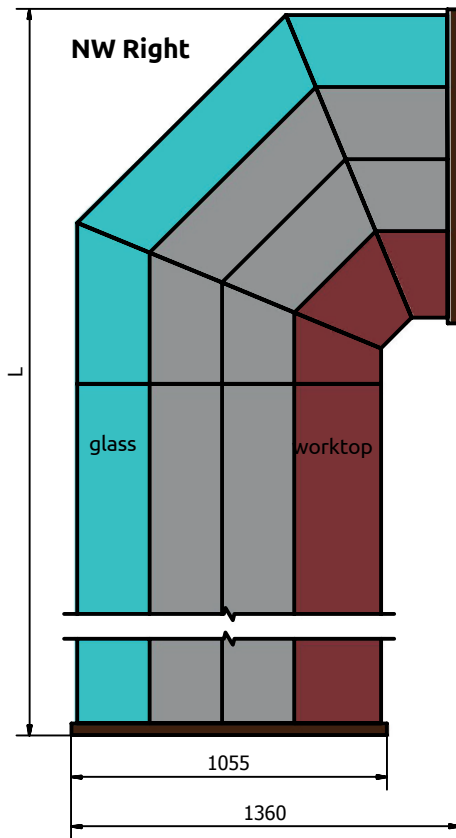MODULAR
SYSTEM

REFRIGERANT 452A

HIGH, BENT,
TILTABLE FRONT GLASS

ALTERNATIVE VERSIONS

CASHDESK

*At an ambient temperature of +25°C and humidity of 60%)

NW Right
NW Left

NZ Right
NZ Left

glass
szyba

worktop
blat

glass
szyba

worktop
blat

1170
1410

1170
1365

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 NG NW	2550	1,75	+	289
W-12 NG NZ-v	2550	1,99	+	263
W-15 NG NW	2850	1,99	+	299
W-15 NG NZ-v	2850	2,23	+	293
W-12 NG NW B/A	2550	1,75	−	269
W-12 NG NZ B/A-v	2550	1,99	−	243
W-15 NG NW B/A	2850	1,99	−	279
W-15 NG NZ B/A-v	2850	2,23	−	273

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 55 mm

HAMBURG NW/NZ (NG-NW/NZ)

BALI

ⓘ STANDARD EQUIPMENT

- Energy-saving refrigerating unit
- Energy-efficient LED lighting
- Aluminium profiles - silver/gold colour
- Ecological polyurethane foam insulation
- Electronic temperature controller
- Defrosting: automatic
- Automatic condensate evaporation
- External case powder-coated to black colour
- Feet for levelling the device

🌡 INTERIOR TEMPERATURE RANGE
+2°C TO +6°C*

🌀 DYNAMIC
COOLING

▭ INTERNAL UNIT

❄ REFRIGERANT 452A

◈ OPTIONAL EQUIPMENT

- Sliding glass lids
- Painting the whole display case in RAL colour
- Painting the evaporator
- Evaporator heaters
- Set of castors

*At an ambient temperature of +25°C and humidity of 60%)

BALI

955

1258
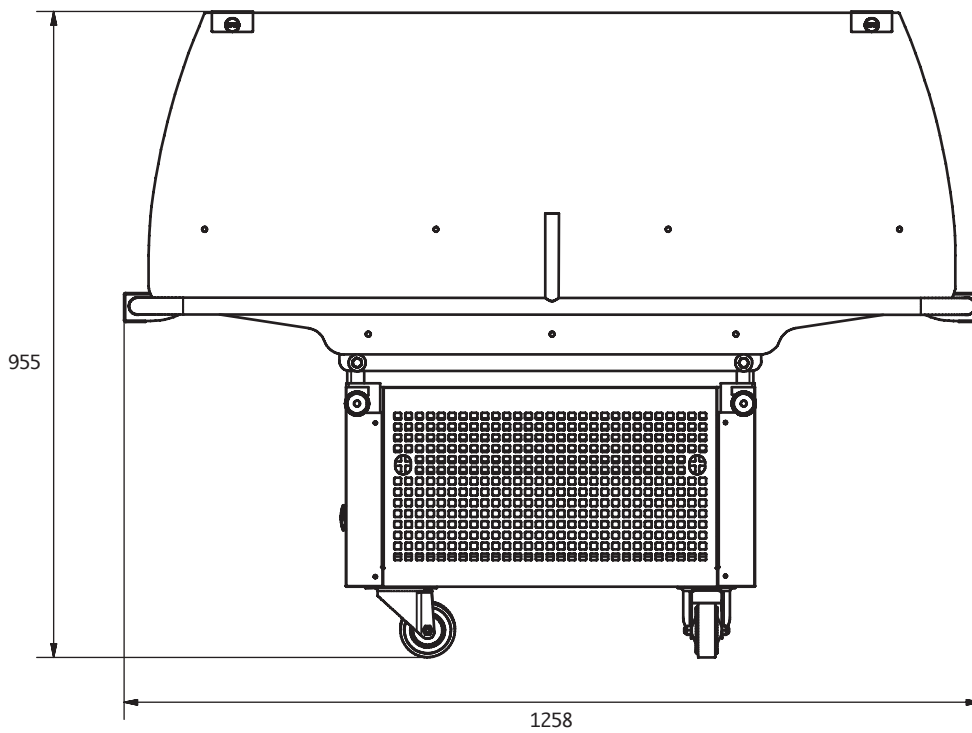
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
W-12 BALI	1260	1,65	+	130

*At an ambient temperature of +25°C and humidity of 60%

BALI

PASTRY DISPLAY

Refrigerated displays

PASTRY DISPLAY

KEY FEATURES OF THE SERIES

ENERGY-SAVING

LED LIGHTING

EVAPORATOR
PIPE WALLS 0.8mm

PASTRY

OPTIONAL EQUIPMENT

Our pastry display counters are often individual projects with specific applications.
The optional equipment also differs greatly from one model to another.

Therefore, you will find them on the individual product sheets.

KEY FEATURES OF THE SERIES

ENERGY-SAVING

LED LIGHTING

EVAPORATOR PIPE WALLS 0.8mm

MALAGA (C-PN-W)

ℹ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Supply of warm air onto the glass
- Rack - RAL 7047 or gold colour
- Electronic temperature controller with digital display
- Feet for levelling the device
- Sliding door
- Dynamic cooling
- Wooden casing
- Illuminated lower front panel
- Defrosting (automatic)
- Automatic condensate evaporation
- Height adjustable display shelves

INTERIOR TEMPERATURE RANGE
+5ºC TO +15ºC*

DYNAMIC
COOLING

TILTABLE FRONT GLASS

REFRIGERANT 449A

💎 OPTIONAL EQUIPMENT

- Eco leather finishing (front)
- Humidity control system
- Serial connection
- Bogie bumper
- Without casing
- Different colour of frame profiles

⭐ ALTERNATIVE VERSIONS

CASHDESK

NEUTRAL
VERSION

Gold

*At an ambient temperature of +25ºC and humidity of 60%
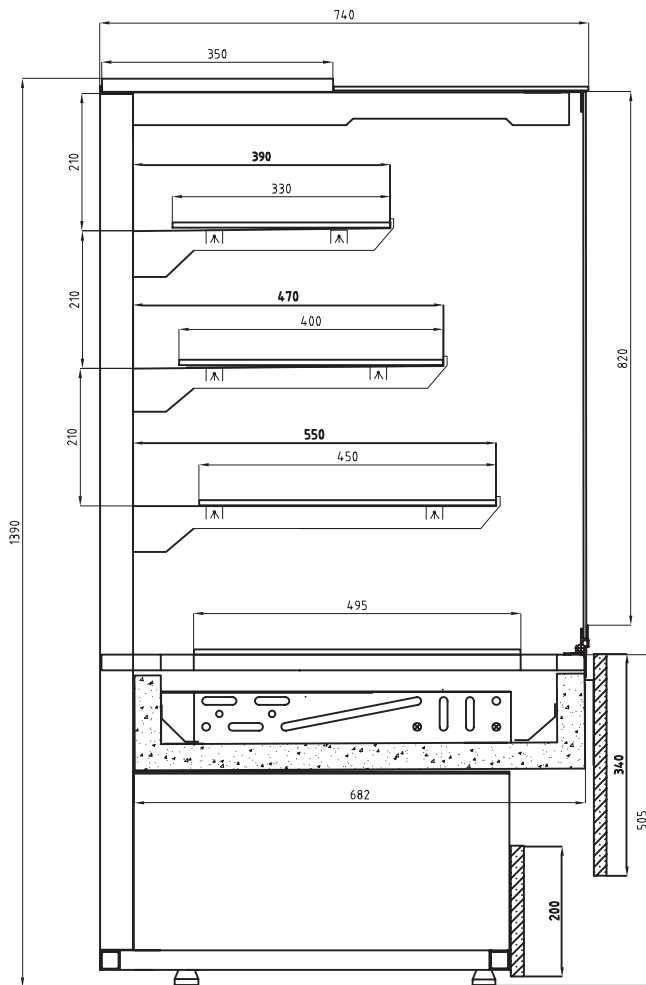
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
C-09 PN-w	940	1,65	+	215
C-13 PN-w	1340	2,39	+	260
C-17 PN-w	1740	3,12	+	280
C-09 PN-w B/A	940	1,65	−	195
C-13 PN-w B/A	1340	2,39	−	240
C-17 PN-w B/A	1740	3,12	−	260

Cooling capacity requirements at t_0 = -15°C: 500 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%

MALAGA (C-PN-W)

CARMELLO (C-GN)/(C-GN W)

ⓘ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Supply of warm air onto the glass
- Rack - RAL 7047 or gold colour
- Electronic temperature controller with digital display
- Feet for levelling the device
- Sliding door
- Dynamic cooling
- Wooden casing
- Illuminated lower front panel
- Defrosting (automatic)
- Automatic condensate evaporation
- Height adjustable display shelves

INTERIOR TEMPERATURE RANGE
+5ºC TO +15ºC*

DYNAMIC
COOLING

BENT, TILTABLE GLASS

REFRIGERANT 449A

◆ OPTIONAL EQUIPMENT

- Eco leather finishing (front)
- Humidity control system
- Serial connection
- Bogie bumper
- Without casing
- Frame painted in a different RAL colour

★ ALTERNATIVE VERSIONS

CASHDESK

NEUTRAL
VERSION

CARMELLO

Gold

*At an ambient temperature of +25ºC and humidity of 60%
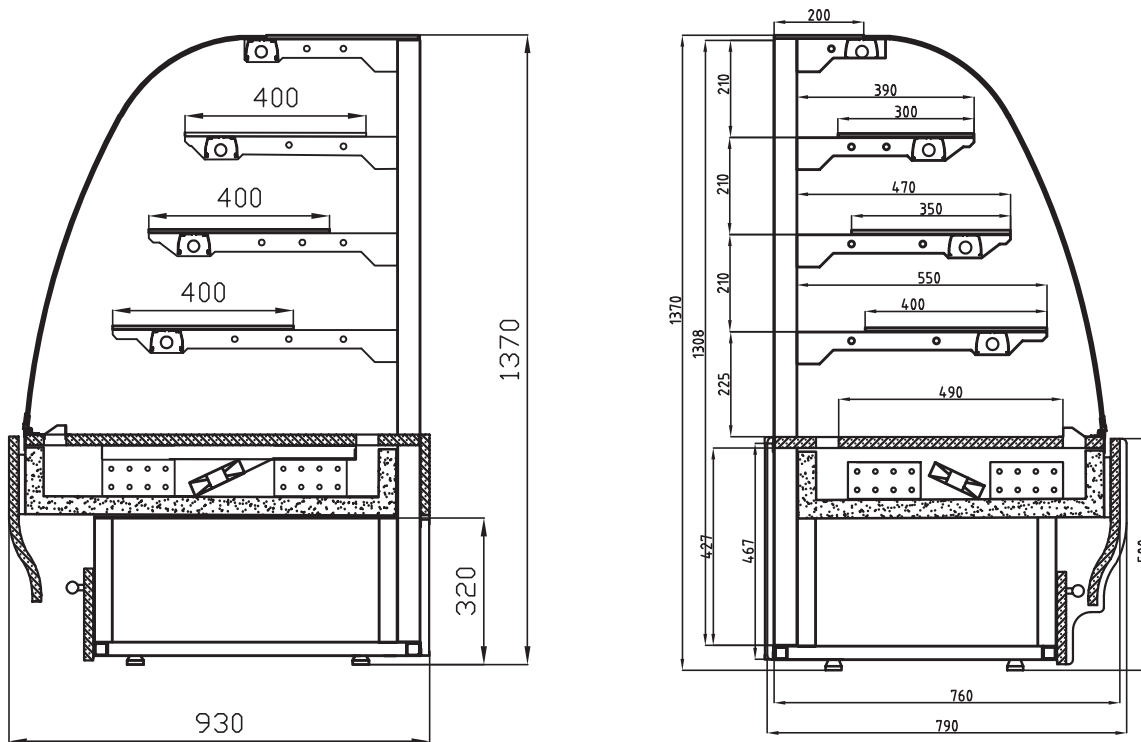
MODULES

Carmello (C-Gn): Depth 930 mm

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
C-09 Gn	945	1,65	+	182
C-13 Gn	1345	2,45	+	263
C-17 Gn	1745	3,12	+	320
C-09 Gn B/A	945	1,65	−	162
C-13 Gn B/A	1345	2,45	−	243
C-17 Gn B/A	1745	3,12	−	300

Carmello-w (C-Gn w): Depth 790 mm

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
C-09 Gn w	945	1,33	+	172
C-13 Gn w	1345	1,93	+	253
C-17 Gn w	1745	2,52	+	310
C-09 Gn w B/A	945	1,33	−	152
C-13 Gn w B/A	1345	1,93	−	233
C-17 Gn w B/A	1745	2,52	−	290

Cooling capacity requirements at t_0 = -15°C: 500 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%

CARMELLO (C-GN)/(C-GN W)

LAGUNA

ℹ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Supply of warm air onto the glass
- Frame (aluminium profiles) - RAL7047 or gold colour
- Electronic temperature controller with digital display
- Feet for levelling the device
- Sliding door
- Dynamic cooling
- Wooden casing
- Illuminated lower front panel
- Defrosting (automatic)
- Automatic condensate evaporation
- Insulated glass
- Height adjustable display shelves

🌡 INTERIOR TEMPERATURE RANGE
+4°C TO +8°C*

❄ DYNAMIC
COOLING

❄ REFRIGERANT 449A

◹ INSULATED GLASS

♦ OPTIONAL EQUIPMENT

- Eco leather finishing (front)
- Humidity control system
- Bogie bumper
- Painted casing
- Different colour of frame profiles

☆ ALTERNATIVE VERSIONS

CASHDESK | NEUTRAL VERSION

Gold

*At an ambient temperature of +25°C and humidity of 60%
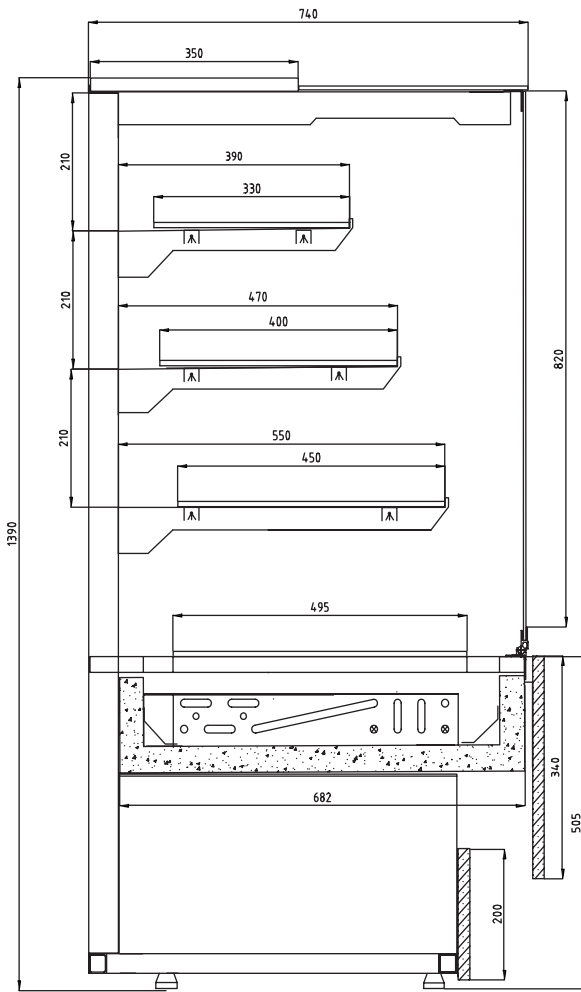
LAGUNA

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
C-09 Laguna	940	1,65	+	260
C-13 Laguna	1340	2,39	+	295

*At an ambient temperature of +25ºC and humidity of 60%

LAGUNA

VISION (C-SP)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Supply of warm air onto the glass
- Frame (aluminium profiles) - RAL7047 or gold colour
- Electronic temperature controller with digital display
- Feet for levelling the device
- Sliding door
- Dynamic cooling
- Illuminated lower front panel
- Defrosting (automatic)
- Automatic condensate evaporation
- Height adjustable display shelves
- Telescopic glass lift system

INTERIOR TEMPERATURE RANGE
+5°C TO +15°C*

DYNAMIC
COOLING

REFRIGERANT 449A

TELESCOPIC GLASS
LIFT SYSTEM

OPTIONAL EQUIPMENT

- Humidity control system
- Serial connection
- Bogie bumper
- Lift up glass

*At an ambient temperature of +25°C and humidity of 60%

VISION
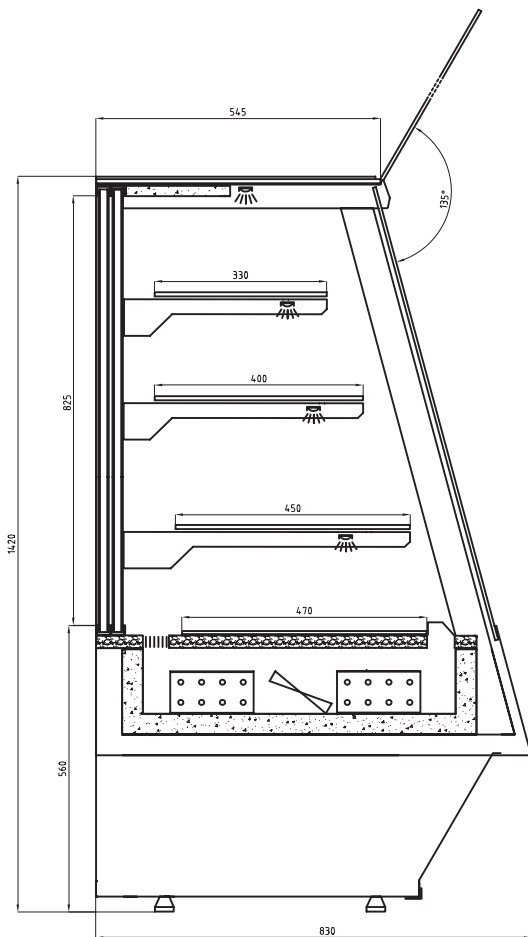
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
C-09 SP	940	1,65	+	270
C-13 SP	1340	2,39	+	305

Cooling capacity requirements at t_0 = -15°C: 450 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%

**Side thickness 40 mm

VISION (C-SP)

AMARETTO C-G-g

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Frame (aluminium profiles) - silver or gold colour
- Electronic temperature controller with digital display
- Feet for levelling the device
- Defrosting (automatic)
- External casing made of galvanised sheet metal, white powder-coated
- Ecological polyurethane foam insulation
- Display shelf made of stainless steel sheet
- Granite worktop
- Electronic internal thermometer
- Condensate drain to the condensate container
- Gravity cooling
- Night curtains
- Pull-out display drawers
- Plastic sides (50 mm thick), colour choice (grey/brown)

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

GRAVITY
COOLING

HIGH, BENT,
LIFT UP FRONT GLASS

REFRIGERANT 452A

OPTIONAL EQUIPMENT

- Serial connection
- Bogie bumper
- Electrical socket
- Veneer finish

AMARETTO

*At an ambient temperature of +25°C and humidity of 60%
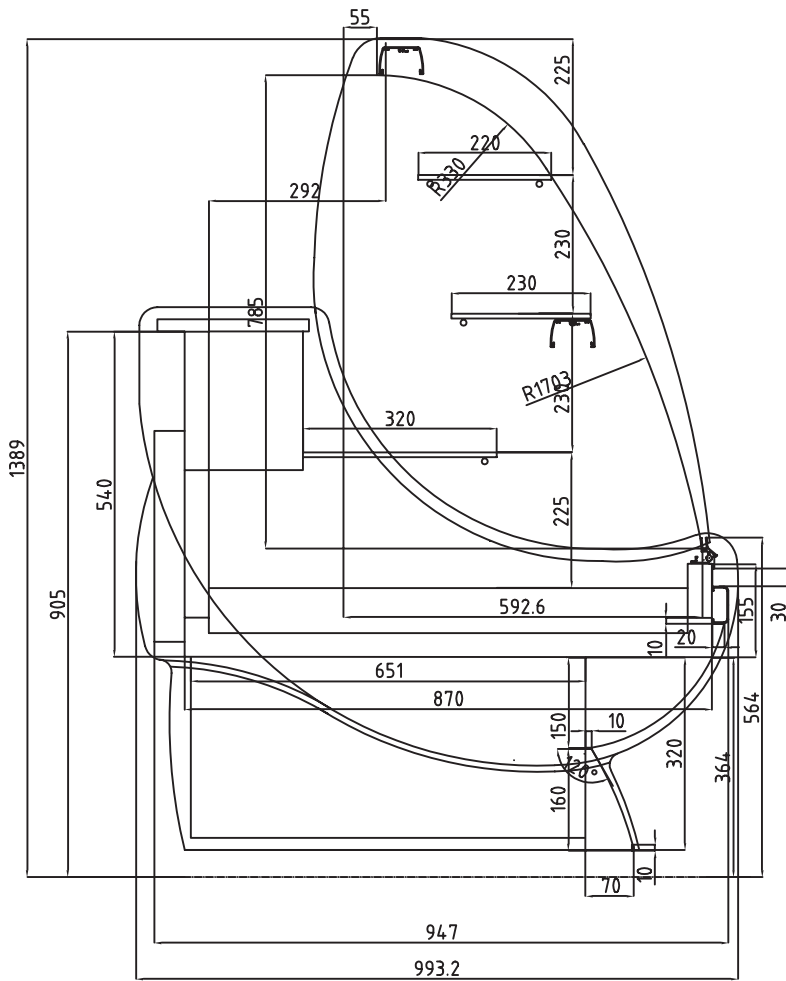
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
C-12 G-g	1230	1,94	+	177
C-14 G-g	1430	2,33	+	197
C-16 G-g	1630	2,65	+	214
C-20 G-g	2030	3,31	+	228
C-12 G-g B/A	1230	1,94	−	157
C-14 G-g B/A	1430	2,33	−	177
C-16 G-g B/A	1630	2,65	−	194
C-20 G-g B/A	2030	3,31	−	208

Cooling capacity requirements at t_0 = -15°C: 350 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%

**Side thickness 50 mm

AMARETTO C-G-G
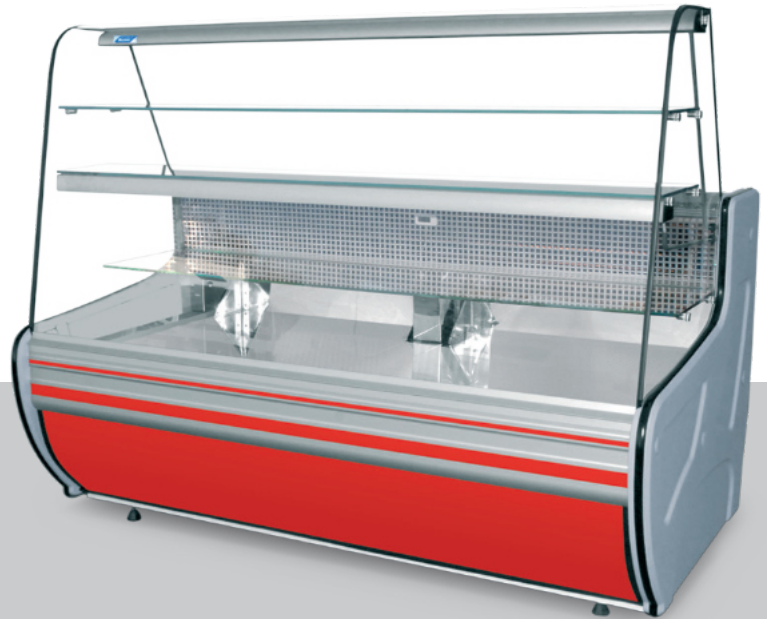
COSI C-G

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Frame (aluminium profiles) - silver or gold colour
- Electronic temperature controller with digital display
- Feet for levelling the device
- Defrosting (automatic)
- Ecological polyurethane foam insulation
- Display shelf made of stainless steel sheet
- Granite worktop
- Electronic internal thermometer
- Condensate drain to the condensate container
- Gravity cooling
- Night curtains
- Pull-out display drawers
- Plastic sides (50 mm thick), colour choice (grey/brown)

INTERIOR TEMPERATURE RANGE
+2ºC TO +8ºC*

GRAVITY
COOLING

HIGH, BENT,
TILTABLE FRONT GLASS

REFRIGERANT 452A

OPTIONAL EQUIPMENT

- Serial connection
- Bogie bumper
- Electrical socket
- Veneer finish

Gold

*At an ambient temperature of +25ºC and humidity of 60%

COSI
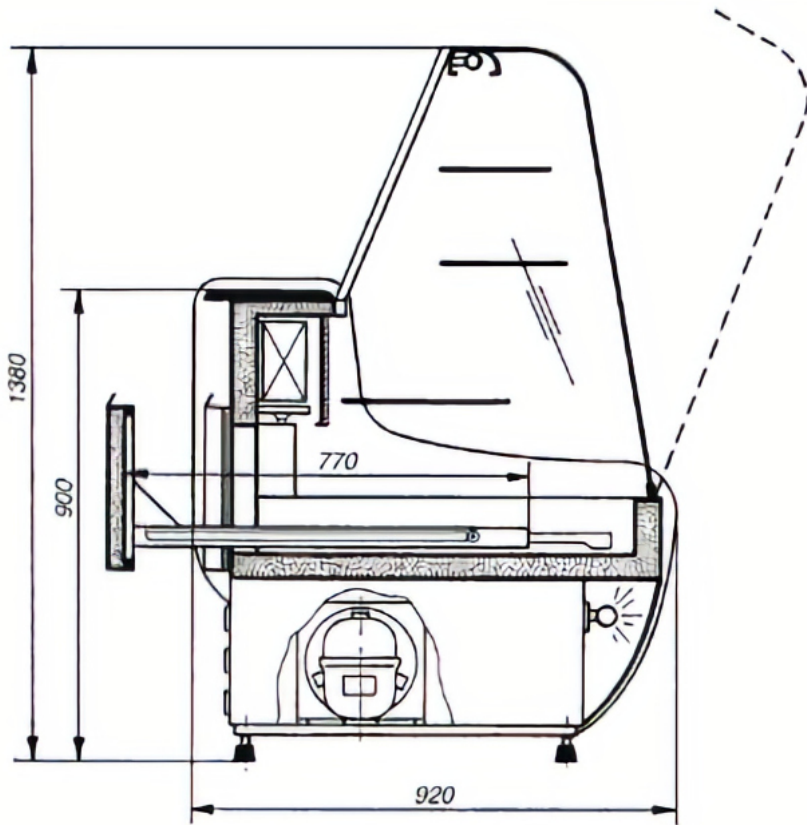
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	UNIT	WEIGHT [kg]
C-12 G	1230	1,65	+	177
C-14 G	1430	1,99	+	197
C-16 G	1630	2,33	+	214
C-20 G	2030	2,92	+	228
C-12 G B/A	1230	1,65	−	157
C-14 G B/A	1430	1,99	−	177
C-16 G B/A	1630	2,33	−	194
C-20 G B/A	2030	2,92	−	208

Cooling capacity requirements at t_0 = -15°C: 350 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 50 mm

COSI C-G

ATENA-504 (SW-504)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Electronic temperature controller with digital display
- Feet for levelling the device
- Dynamic cooling
- Defrosting (automatic)
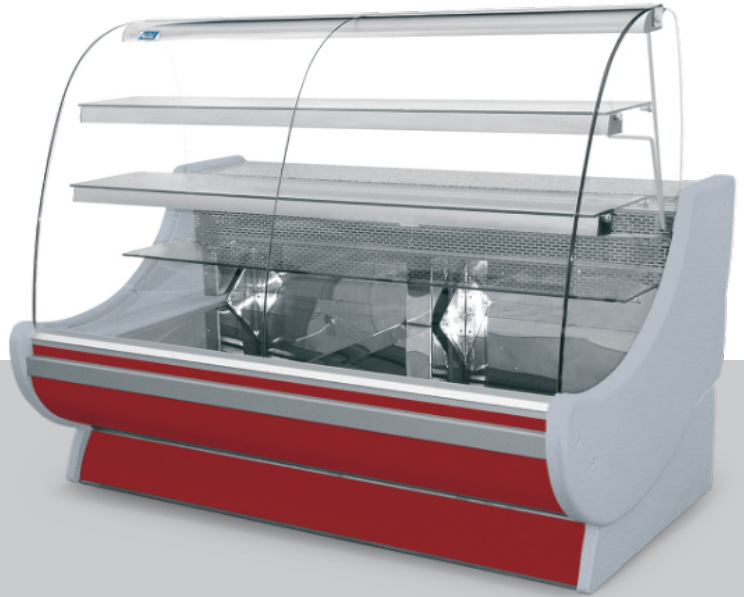- Automatic condensate evaporation
- The interior of the cabinet is made of acid-resistant OH-18 stainless steel
- Glass shelf system
- Opening door with a glaze unit
- External casing made of galvanised sheet metal, powder-coated with RAL colour
- Ecological polyurethane foam insulation

INTERIOR TEMPERATURE RANGE
+4°C TO +8°C*

DYNAMIC
COOLING

REFRIGERANT 452A

OPTIONAL EQUIPMENT

- Electronic temperature recorder
- Additional glass shelf with hooks
- Set of castors
- Rotary shelves

ATENA

Gold   *At an ambient temperature of +25°C and humidity of 60%

650,00

2000,00

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	SHELVING SYSTEM	FINISHING	UNIT	WEIGHT [kg]
ATENA-504-L SW-504 L	650	1,23	fixed	varnish	+	135
ATENA-504-L/o SW-504 L/o	650	1,23	rotary	varnish	+	130

*At an ambient temperature of +25°C and humidity of 60%

ATENA-504 (SW-504)

ATENA-604 (SW-604)

ⓘ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Electronic temperature controller with digital display
- Feet for levelling the device
- Dynamic cooling
- Defrosting (automatic)
- Automatic condensate evaporation
- The interior of the cabinet is made of acid-resistant OH-18 stainless steel
- Glass shelf system
- Opening door with a glaze unit
- External casing made of galvanised sheet metal, powder-coated with RAL colour
- Ecological polyurethane foam insulation

🌡 INTERIOR TEMPERATURE RANGE
+4°C TO +8°C*

🌀 DYNAMIC
COOLING

❄ REFRIGERANT 452A

◆ OPTIONAL EQUIPMENT

- Electronic temperature recorder
- Additional glass shelf with hooks
- Set of castors
- Rotary shelves
- Wooden casing
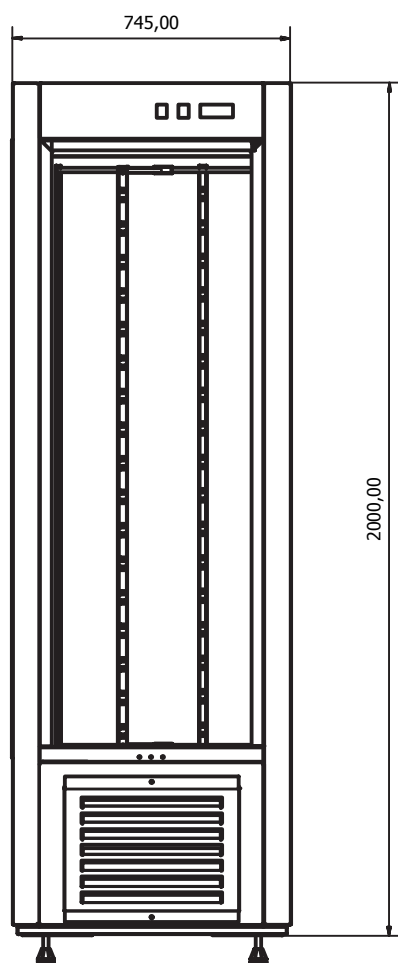
Gold *At an ambient temperature of +25°C and humidity of 60%

ATENA

745,00

2000,00

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	SHELVING SYSTEM	FINISHING	UNIT	WEIGHT [kg]
SW-604 L	745	1,4	fixed	varnish	+	140
SW-604 L/o	745	1,4	rotary	varnish	+	135
SW-604 D	770	1,4	fixed	wood	+	145
SW-604 D/o	770	1,4	rotary	wood	+	140

*At an ambient temperature of +25°C and humidity of 60%

ATENA-604 (SW-604)

ATENA-IV-DR (SW-IV-DR)

i STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Electronic temperature controller with digital display
- Feet for levelling the device
- Dynamic cooling
- Defrosting (automatic)
- Automatic condensate evaporation
- The interior of the cabinet is made of acid-resistant OH-18 stainless steel
- Plasticised mesh shelves
- Sliding door with a glazed unit
- External casing made of galvanised sheet metal, powder-coated with RAL colour
- Ecological polyurethane foam insulation

INTERIOR TEMPERATURE RANGE
+4°C TO +8°C*

DYNAMIC
COOLING

REFRIGERANT 452A

OPTIONAL EQUIPMENT

- Electronic temperature recorder
- Set of castors
- Glass shelving system

Gold　　*At an ambient temperature of +25°C and humidity of 60%

2000

1225

735
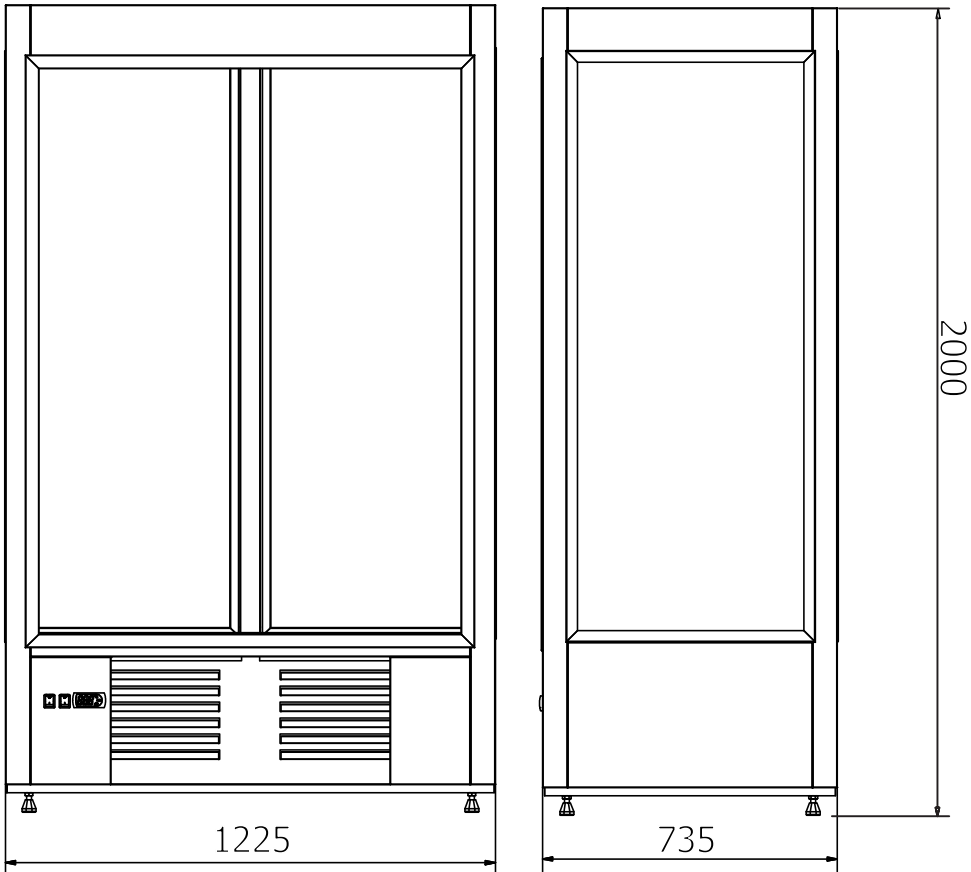
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	DISPLAY AREA [m²]	SHELVES QUANTITY	FINISHING	UNIT	WEIGHT [kg]
SW-1200 IV DR	1225	2,87	10	varnish	+	235

*At an ambient temperature of +25ºC and humidity of 60%

ATENA-IV-DR (SW-IV-DR)

ICE-CREAM DISPENSERS

Dispensers

ICE-CREAM DISPENSERS

KEY FEATURES OF THE SERIES

| PLUG-IN | ENERGY-SAVING | TEMPERATURE RANGE INTERIORS FROM -14ºC TO -22ºC | ICE-CREAM TRAY RACK | EVAPORATOR PIPE WALLS 0.8mm |

FOR ICE-CREAM

OPTIONAL EQUIPMENT

- Electronic temperature recorder
- Set of castors
- Ice-cream trays

KEY FEATURES OF THE SERIES

PLUG-IN

ENERGY-SAVING

INTERIOR TEMPERATURE RANGE
-14°C TO -23°C

ICE-CREAM TRAY RACK

EVAPORATOR PIPE WALLS 0.8mm

MALIBU W-DL

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Electronic temperature controller with digital display
- Feet for levelling the device
- Dynamic cooling
- Defrosting (automatic)
- External case powder-coated
- Ecological polyurethane foam insulation
- Stainless granite worktop
- Electronic internal thermometer
- Automatic condensate evaporation
- Ice-cream tray rack
- Night curtain

INTERIOR TEMPERATURE RANGE
-14ºC TO -22ºC*

DYNAMIC COOLING

REFRIGERANT 452A

BENT, TILTABLE GLASS
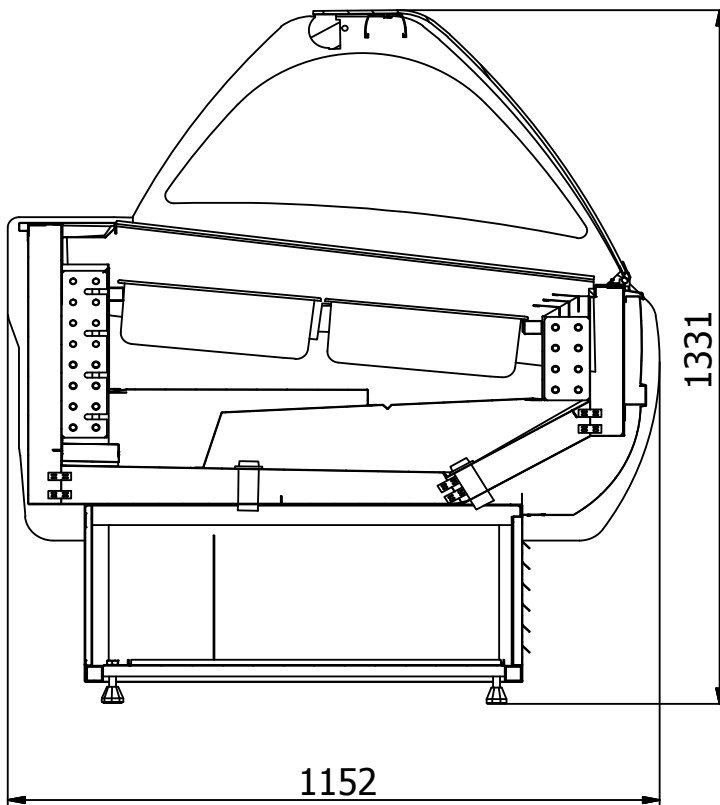
*At an ambient temperature of +25ºC and humidity of 60%

MALIBU

1331

1152

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	NUMBER OF CONTAINERS [L]	UNIT	DISPLAY AREA [m2]	WEIGHT [kg]
W-12 DL	1155	12 x 5,2	+	0,7	160
W-16 DL	1465	16 x 5,2	+	1,06	205

*At an ambient temperature of +25ºC and humidity of 60%

GALAXY

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Electronic temperature controller with digital display
- Feet for levelling the device
- Dynamic cooling
- Defrosting (automatic)
- External case powder-coated
- Ecological polyurethane foam insulation
- Stainless granite worktop
- Electronic internal thermometer
- Automatic condensate evaporation
- Ice-cream tray rack
- Telescopic glass lift system
- Night curtain

INTERIOR TEMPERATURE RANGE
-14°C TO -22°C*

DYNAMIC COOLING
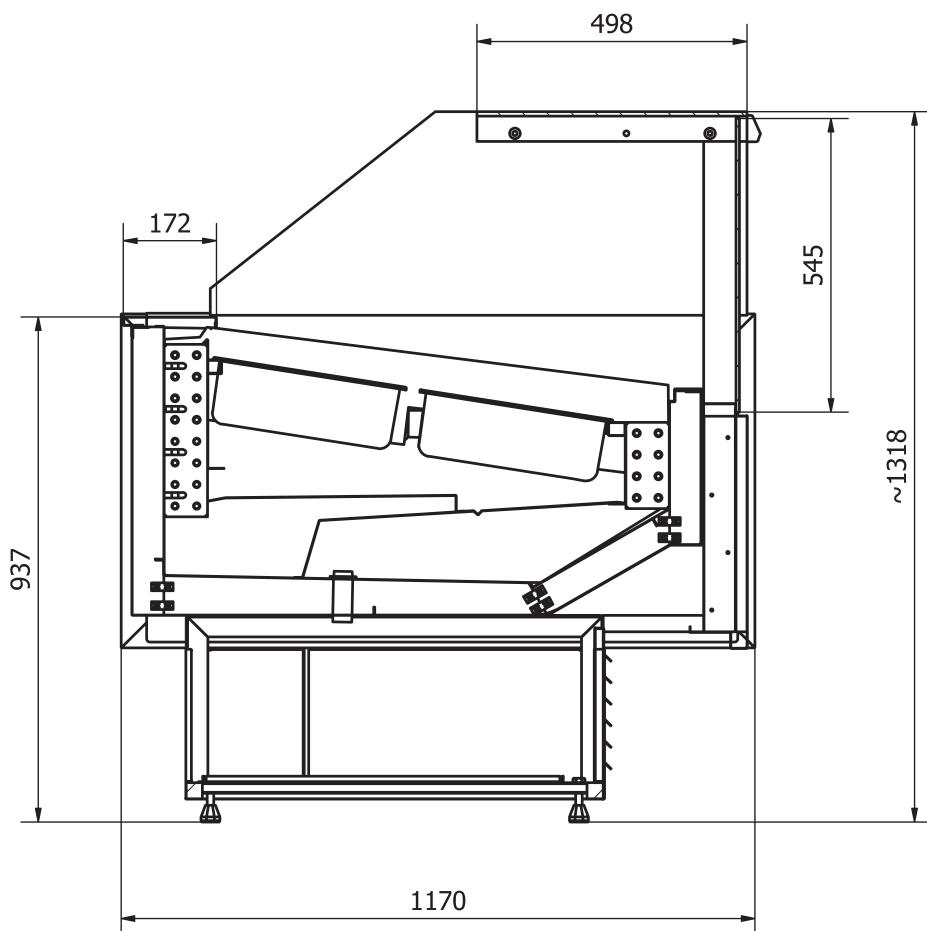
REFRIGERANT 452A

TELESCOPIC GLASS LIFT SYSTEM

*At an ambient temperature of +25°C and humidity of 60%

GALAXY

498

172

545

~1318

937

1170

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	NUMBER OF CONTAINERS [L]	UNIT	DISPLAY AREA [m2]	WEIGHT [kg]
W-12 DL PP	1155	12 x 5,2	+	0,7	185
W-16 DL PP	1465	16 x 5,2	+	1,06	230

*At an ambient temperature of +25ºC and humidity of 60%

GALAXY

GALAXY ECO

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Electronic temperature controller with digital display
- Feet for levelling the device
- Dynamic cooling
- Defrosting (automatic)
- External case powder-coated
- Ecological polyurethane foam insulation
- Stainless granite worktop
- Electronic internal thermometer
- Automatic condensate evaporation
- Ice-cream tray rack
- Night curtain

INTERIOR TEMPERATURE RANGE
-14ºC TO -22ºC*

DYNAMIC
COOLING

REFRIGERANT 452A

TILTABLE GLASS

*At an ambient temperature of +25ºC and humidity of 60%

390

499

~1322

~934

930

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	NUMBER OF CONTAINERS [L]	UNIT	DISPLAY AREA [m2]	WEIGHT [kg]
W-09 DL PU	1155	9 x GN	+	0,7	165

*At an ambient temperature of +25ºC and humidity of 60%

COOLING CABINETS

COOLING EQUIPMENT

Cooling cabinets

KEY FEATURES OF THE SERIES

PLUG-IN

ENERGY-SAVING

EVAPORATOR
PIPE WALLS 0.8mm

OPTIONAL EQUIPMENT

- Dynamic cooling*
- Fixed vertical partition (II K)
- Additional shelf with hooks
- Cabinets made of acid-resistant stainless steel – outside
- Cabinets made of acid-resistant stainless steel – inside
- Painting of cabinet casing, RAL palette
- Electronic USB temperature recorder
- Label holders*****
- Door locks***
- Illumination of the extension****
- Illuminated top panel (colour selection possible)****

*Not included in Astana II DP and II DR and Denver

*Not included in Astana II DP and II DR

***Boston only

****Not included in Boston

KEY FEATURES OF THE SERIES

PLUG-IN

ENERGY-SAVING

EVAPORATOR PIPE WALLS 0.8mm

BOSTON (S)

STANDARD EQUIPMENT

- Side-hung door, full
- Energy-saving refrigerating unit
- External casing made of galvanised sheet metal (white powder-coated)
- Cabinet interior made of aluminium sheet
- Ecological polyurethane foam insulation
- Metal, mesh, plasticised shelves with adjustable position
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting (automatic)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
-1°C TO +8°C*

GRAVITY COOLING

REFRIGERANT 452A

LOWER ATTACHMENT OF THE UNIT

*At an ambient temperature of +25°C and humidity of 60%

BOSTON

718
665
1937
~2000
1535
302

MODULES

SYMBOL	LENGTH [mm]	NUMBER OF SHELVES	NUMBER OF DOORS	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
S-500	655	5	single	+	1,23	470	98
S-700	830	5	single	+	1,83	658	116
S-1200	1420	10	double	+	3,12	1134	121
S-1400	1620	10	double	+	3,66	1306	188

*At an ambient temperature of +25ºC and humidity of 60%

BOSTON (S)

BOSTON A/G (S A/G)

ⓘ STANDARD EQUIPMENT

- Side-hung door, full
- Energy-saving refrigerating unit
- External casing made of galvanised sheet metal (white powder-coated)
- Cabinet interior made of aluminium sheet
- Ecological polyurethane foam insulation
- Metal, mesh, plasticised shelves with adjustable position
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting (automatic)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
-1°C TO +8°C*

GRAVITY
COOLING

REFRIGERANT
452A

UPPER ATTACHMENT
OF THE UNIT

BOSTON

*At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH [mm]	NUMBER OF SHELVES	NUMBER OF DOORS	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
S-500 A/G	655	5	single	+	1,23	470	98
S-700 A/G	830	5	single	+	1,83	658	116
S-1200 A/G	1420	10	double	+	3,12	1134	121
S-1400 A/G	1620	10	double	+	3,66	1306	188

*At an ambient temperature of +25°C and humidity of 60%

BOSTON A/G (S-A/G)

ASTANA DP (SW-DP)

STANDARD EQUIPMENT

- Side-hung door with a glazed unit
- Energy-saving refrigerating unit
- External casing made of galvanised sheet metal (white powder-coated)
- The interior of the cabinet is made of stainless steel (back and bottom)
- Ecological polyurethane foam insulation
- Metal, mesh, plasticised shelves with adjustable position
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting (automatic)
- Feet for levelling the device
- Cabinet interior lighting switch
- Top panel (advertising light fitting) with colour selection
- Energy-efficient LED lighting

INTERIOR TEMPERATURE RANGE
2°C TO +8°C*

GRAVITY
COOLING

REFRIGERANT
452A

LOWER ATTACHMENT
OF THE UNIT

ASTANA

*At an ambient temperature of +25°C and humidity of 60%
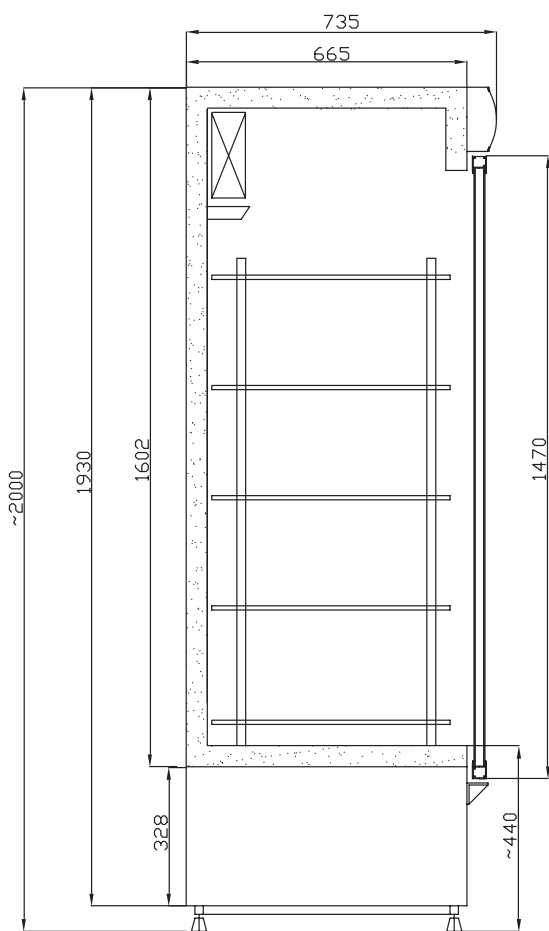
MODULES

SYMBOL	LENGTH [mm]	NUMBER OF SHELVES	NUMBER OF DOORS	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
SW-500 DP	655	5	single	+	1,42	480	105
SW-600 DP	725	5	single	+	1,84	572	124
SW-700 DP	830	5	single	+	2,15	667	140
SW-1200 DP	1225	10	double	+	2,83	1029	183
SW-1400 DP	1425	10	double	+	3,68	1212	199
SW-1600 DP	1620	10	double	+	4,3	1385	218

*At an ambient temperature of +25ºC and humidity of 60%

ASTANA DP (SW-DP)

www.cold.pl   cold@cold.pl   +48 14 611 11 78

ASTANA-II-DP (SW-II-DP)

- Side-hung door with a glazed unit
- Energy-saving refrigerating unit
- External casing made of galvanised sheet metal (white powder-coated)
- The interior of the cabinet is made of stainless steel (bottom)
- Rear of the cabinet with a glazed unit
- Ecological polyurethane foam insulation
- Metal, mesh, plasticised shelves with adjustable position
- Electronic temperature controller with digital display
- Automatic condensate evaporation
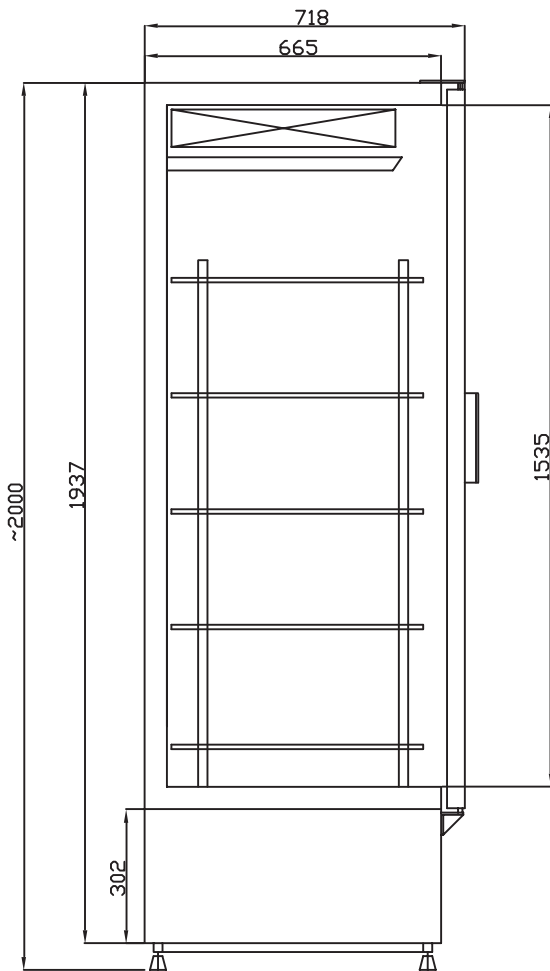- Defrosting (automatic)
- Feet for levelling the device
- Cabinet interior lighting switch
- Energy-efficient LED lighting

INTERIOR TEMPERATURE RANGE
2°C TO +8°C*

DYNAMIC
COOLING

REFRIGERANT
452A

LOWER ATTACHMENT
OF THE UNIT

ASTANA

Gold   *At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH [mm]	NUMBER OF SHELVES	NUMBER OF DOORS	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
SW-600 II DP-v	765	5	single	+	1,84	470	125
SW-1200 II DP-v	1225	10	double	+	2,83	820	193
SW-1400 II DP-v	1425	10	double	+	3,68	966	208

*At an ambient temperature of +25ºC and humidity of 60%

ASTANA-II-DP (SW-II-DP)

COOLING EQUIPMENT

Cooling cabinets   Plug-in

ASTANA series

ASTANA-DP-A/G (SW-DP A/G)

ⓘ STANDARD EQUIPMENT

- Side-hung door with a glazed unit
- Energy-saving refrigerating unit
- External casing made of galvanised sheet metal (white powder-coated)
- The interior of the cabinet is made of stainless steel (back and bottom)
- Ecological polyurethane foam insulation
- Metal, mesh, plasticised shelves with adjustable position
- Electronic temperature controller with digital display
- Automatic condensate evaporation
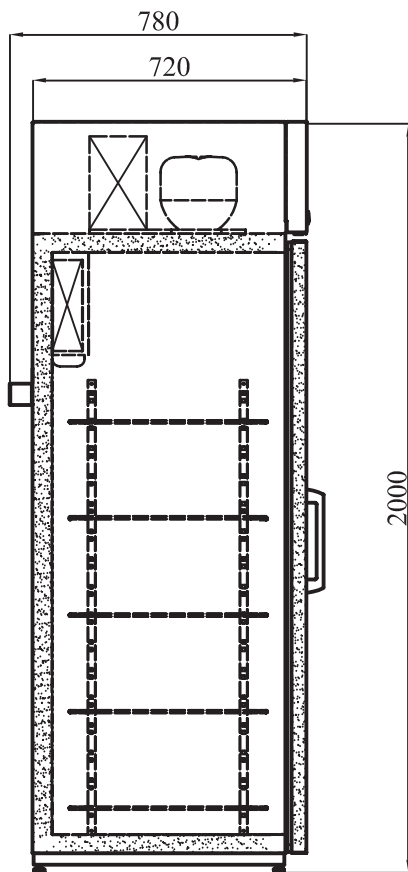- Defrosting (automatic)
- Feet for levelling the device
- Cabinet interior lighting switch
- Energy-efficient LED lighting

INTERIOR TEMPERATURE RANGE
 2°C TO +8°C*

GRAVITY
COOLING

REFRIGERANT
452A

UPPER ATTACHMENT
OF THE UNIT

ASTANA

Gold   *At an ambient temperature of +25°C and humidity of 60%

147

2000
1750
735

MODULES

SYMBOL	LENGTH [mm]	NUMBER OF SHELVES	NUMBER OF DOORS	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
SW-500 DP A/G	655	5	single	+	1,42	480	105
SW-600 DP A/G	725	5	single	+	1,84	572	124
SW-700 DP A/G	830	5	single	+	2,15	667	140
SW-1200 DP A/G	1225	10	double	+	2,83	1029	183
SW-1400 DP A/G	1425	10	double	+	3,68	1212	199
SW-1600 DP A/G	1620	10	double	+	4,3	1385	218

*At an ambient temperature of +25ºC and humidity of 60%

ASTANA-DP-A/G (SW-DP A/G)

ASTANA series

ASTANA-DR (SW-DR)

STANDARD EQUIPMENT

- Sliding door with a glazed unit
- Energy-saving refrigerating unit
- External casing made of galvanised sheet metal (white powder-coated)
- The interior of the cabinet is made of stainless steel (back and bottom)
- Ecological polyurethane foam insulation
- Metal, mesh, plasticised shelves with adjustable position
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting (automatic)
- Feet for levelling the device
- Cabinet interior lighting switch
- Energy-efficient LED lighting

INTERIOR TEMPERATURE RANGE
2°C TO +8°C*

GRAVITY
COOLING

REFRIGERANT
452A

LOWER ATTACHMENT
OF THE UNIT

ASTANA

*At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH [mm]	NUMBER OF SHELVES	NUMBER OF DOORS	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
SW-1200 DR	1225	10	double	+	2,83	1032	177
SW-1400 DR	1425	10	double	+	3,68	1177	204
SW-1600 DR	1620	10	double	+	4,3	1345	223

*At an ambient temperature of +25ºC and humidity of 60%

ASTANA-DR-A/G (SW-DR A/G)

ASTANA-DR A/G (SW-DR A/G)

STANDARD EQUIPMENT

- Sliding door with a glazed unit
- Energy-saving refrigerating unit
- External casing made of galvanised sheet metal (white powder-coated)
- The interior of the cabinet is made of stainless steel (back and bottom)
- Ecological polyurethane foam insulation
- Metal, mesh, plasticised shelves with adjustable position
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting (automatic)
- Feet for levelling the device
- Cabinet interior lighting switch
- Label holders
- Energy-efficient LED lighting
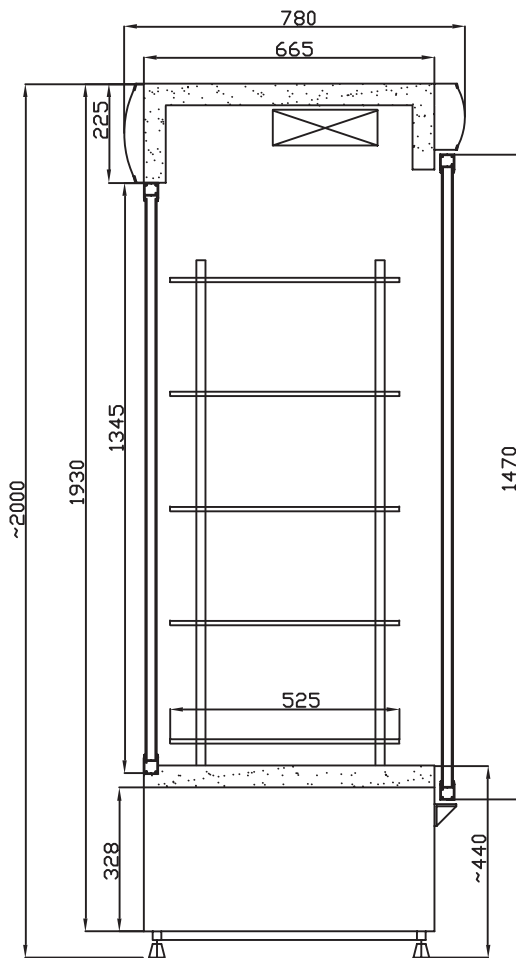
INTERIOR TEMPERATURE RANGE
2ºC TO +8ºC*

GRAVITY
COOLING

REFRIGERANT
452A

UPPER ATTACHMENT
OF THE UNIT

ASTANA

*At an ambient temperature of +25ºC and humidity of 60%

MODULES

SYMBOL	LENGTH [mm]	NUMBER OF SHELVES	NUMBER OF DOORS	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
SW-1200 DR A/G	1225	10	double	+	2,83	1032	177
SW-1400 DR A/G	1425	10	double	+	3,68	1177	204
SW-1600 DR A/G	1620	10	double	+	4,3	1345	223

*At an ambient temperature of +25ºC and humidity of 60%

ASTANA-DR-A/G (SW-DR A/G)

ASTANA-II-DR (SW-II-DR)

STANDARD EQUIPMENT

- Sliding door with a glazed unit
- Energy-saving refrigerating unit
- External casing made of galvanised sheet metal (white powder-coated)
- The interior of the cabinet is made of stainless steel (bottom)
- Rear of the cabinet with a glazed unit
- Ecological polyurethane foam insulation
- Metal, mesh, plasticised shelves with adjustable position
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting (automatic)
- Feet for levelling the device
- Cabinet interior lighting switch
- Label holders
- Energy-efficient LED lighting
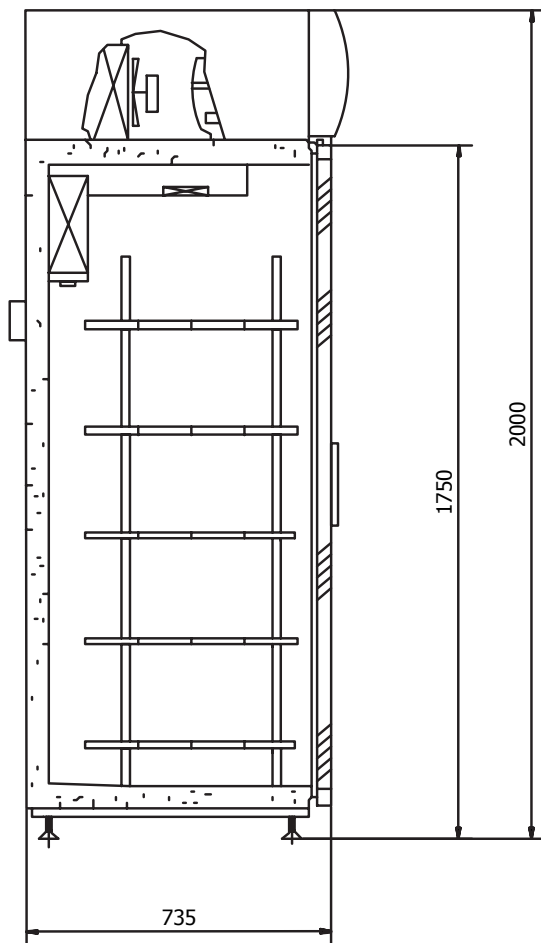
INTERIOR TEMPERATURE RANGE
2ºC TO +8ºC*

DYNAMIC
COOLING

REFRIGERANT
452A

LOWER ATTACHMENT
OF THE UNIT

*At an ambient temperature of +25ºC and humidity of 60%

MODULES

SYMBOL	LENGTH [mm]	DEPTH [mm]	NUMBER OF SHELVES	NUMBER OF DOORS	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
SW-1200 II DR	1225	780	10	double	+	2,83	951	197
SW-1400 II DR	1425	780	10	double	+	3,68	1109	213

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

ASTANA-II-DR (SW-II-DR)

DENVER (SW-III-DP/W)

STANDARD EQUIPMENT

- Side-hung door with a glazed unit
- Energy-saving refrigerating unit
- External casing made of galvanised sheet metal (white powder-coated)
- Ecological polyurethane foam insulation
- Metal shelves with adjustable position
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting (automatic)
- Feet for levelling the device
- Cabinet interior lighting switch
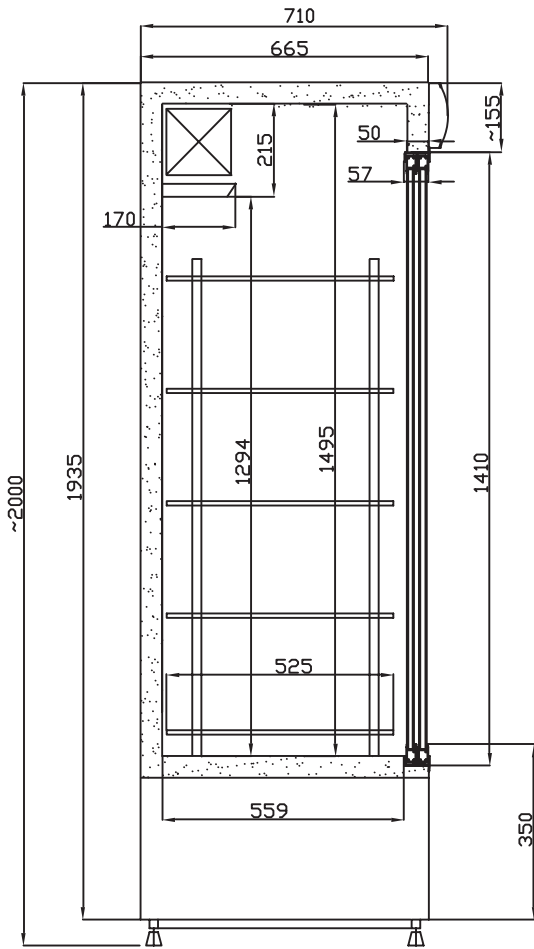- Energy-efficient LED lighting

INTERIOR TEMPERATURE RANGE
2°C TO +8°C*

DYNAMIC
COOLING

REFRIGERANT
452A

UPPER ATTACHMENT
OF THE UNIT

DENVER

*At an ambient temperature of +25°C and humidity of 60%
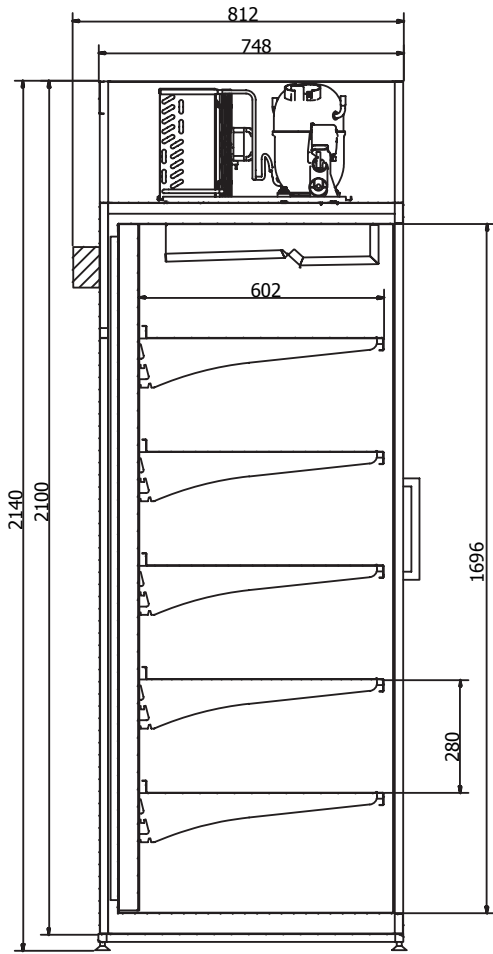
MODULES

SYMBOL	LENGTH [mm]	NUMBER OF SHELVES	DEPTH [mm]	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
SW-1600 III DP/W	1645	6	800	+	4,53	1410	275

*At an ambient temperature of +25ºC and humidity of 60%

DISPLAYS

COOLING EQUIPMENT

Cooling multidecks

DYNAMIC COOLING

ENERGY-SAVING

LED LIGHTING

EVAPORATOR PIPE WALLS 0.8mm

OTHER

OPTIONAL EQUIPMENT

Our displays are often individual projects
with specific applications.
The optional equipment also differs greatly from
one model to another.

Therefore, you will find them on the individual product sheets.

KEY FEATURES OF THE SERIES

DYNAMIC COOLING

ENERGY-SAVING

LED LIGHTING

EVAPORATOR PIPE WALLS 0.8mm

R-BERGAMO

- LED lighting on the sides
- Energy-saving refrigerating unit
- Ecological polyurethane foam insulation
- Wooden casing
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Electronic temperature controller with digital display
- Condensate drain to the condensate container (version for fruit and vegetables)***
- Automatic condensate evaporation**
- Defrosting: automatic
- Feet for levelling the device

🌡 INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

🌀 DYNAMIC COOLING

▦ INTERNAL UNIT

❄ REFRIGERANT R-449A

- Shelf limiter
- Different interior colours
- Additional painted shelf
- Additional shelf clip, lacquered
- Shelves made of acid-resistant stainless steel
- Shelf support made of acid-resistant stainless steel
- Multideck guides made of acid-resistant stainless steel
- Back made of acid-resistant stainless steel

- Hook slat
- Additional hook
- Double-sided mirror on both sides
- Electronic temperature recorder (with software)
- Set of castors
- Bottom (element under the evaporator) made of acid-resistant stainless steel

*At an ambient temperature of +25°C and humidity of 60%

** not included in the version for vegetables and fruit

***If the appliance is intended to display fruit or vegetables, it is MANDATORY to provide the information in your order
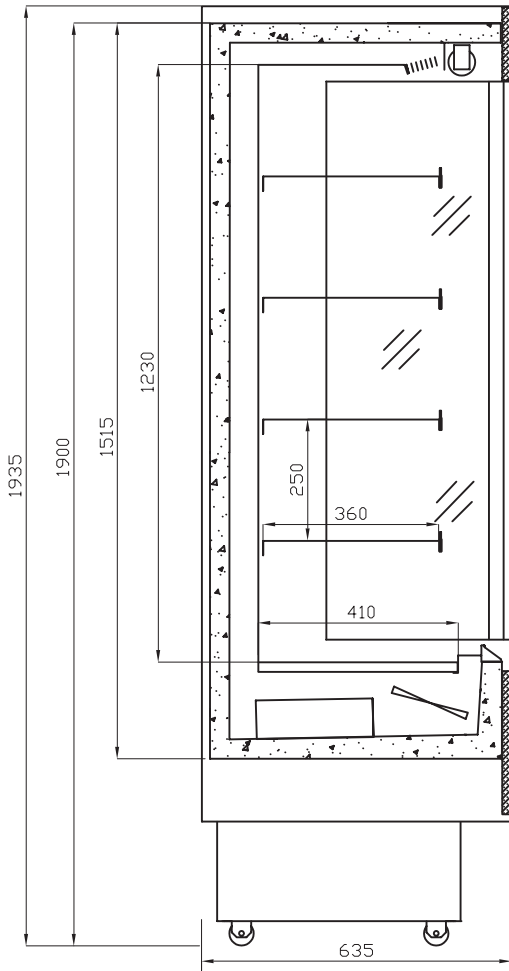
BERGAMO

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-09 Bergamo	990	1,71	+	175
R-12 Bergamo	1200	2,1	+	185
R-14 Bergamo	1400	2,39	+	195

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 40 mm

R-BERGAMO

R-KREDENS (R-P)/(R-B)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Ecological polyurethane foam insulation
- Wooden casing
- Label holders
- Night curtain
- Condensate drain to the sewers
- Defrosting: automatic
- Feet for levelling the device
- Interior made of acid-resistant stainless steel
- Uncooled compartment
- Hook slat

INTERIOR TEMPERATURE RANGE
+4ºC TO +10ºC*

DYNAMIC
COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

OPTIONAL EQUIPMENT

- Different interior colours
- Additional hook
- Electronic temperature recorder (with software)
- Evaporator heaters

*At an ambient temperature of +25ºC and humidity of 60%

HOOK FOR SMOKED MEAT

ADJUSTABLE SHELF

400

635

1270

* 2200

806

SLIDING DOOR

~890
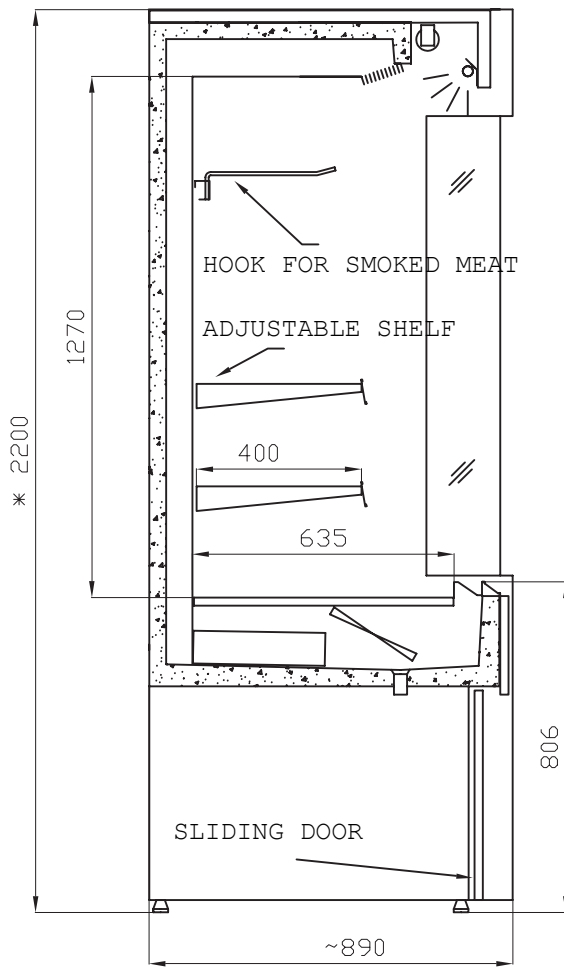
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-15 P Kredens	1500	2,05	–	350
R-18 P Kredens	1800	2,5	–	395
R-20 B Kredens	2000	1,88	–	415

Cooling capacity requirements at t_0 = -15°C
For R-P: 1300 W/linear meter
For R-B: 1200 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%

KREDENS (R-P)/(RB)

YOKOHAMA

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Sides made of sheet metal (thickness 40 mm) with single glass
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (black powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

OPTIONAL EQUIPMENT

- Shelf limiter
- Additional shelf illumination
- Different interior colours
- Set of castors
- Automatic condensate evaporation**

*At an ambient temperature of +25°C and humidity of 60%

** not included in the version for vegetables and fruit

***If the appliance is intended to display fruit or vegetables, it is MANDATORY to provide the information in your order

YOKOHAMA

MODULES

SYMBOL	ILOŚĆ PÓLEK	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-12 Yoko	3	1,65	+	190
R-24 Yoko	3	3,30	+	330

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

YOKOHAMA MULTIDECK

YOKOHAMA GLASS

ℹ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Sides made of sheet metal (thickness 40 mm) with single glass
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (black powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE +4°C TO +10°C*

DYNAMIC COOLING

INTERNAL UNIT

REFRIGERANT R-449A

◆ OPTIONAL EQUIPMENT

- Shelf limiter
- Additional shelf illumination
- Different interior colours
- Set of castors
- Automatic condensate evaporation**

*At an ambient temperature of +25°C and humidity of 60%

** not included in the version for vegetables and fruit

***If the appliance is intended to display fruit or vegetables, it is MANDATORY to provide the information in your order

MODULES

SYMBOL	NUMBER OF SHELVES	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-12 Yoko GL	3	1,65	+	190

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

YOKOHAMA ONE

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Sides made of sheet metal (thickness 40 mm) with single glass
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (black powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Sliding door with glass
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

DYNAMIC
COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

- Shelf limiter
- Different interior colours
- Set of castors
- Automatic condensate evaporation**
- Additional shelf illumination

*At an ambient temperature of +25°C and humidity of 60%

** not included in the version for vegetables and fruit

***If the appliance is intended to display fruit or vegetables,
it is MANDATORY to provide the information in your order

YOKOHAMA
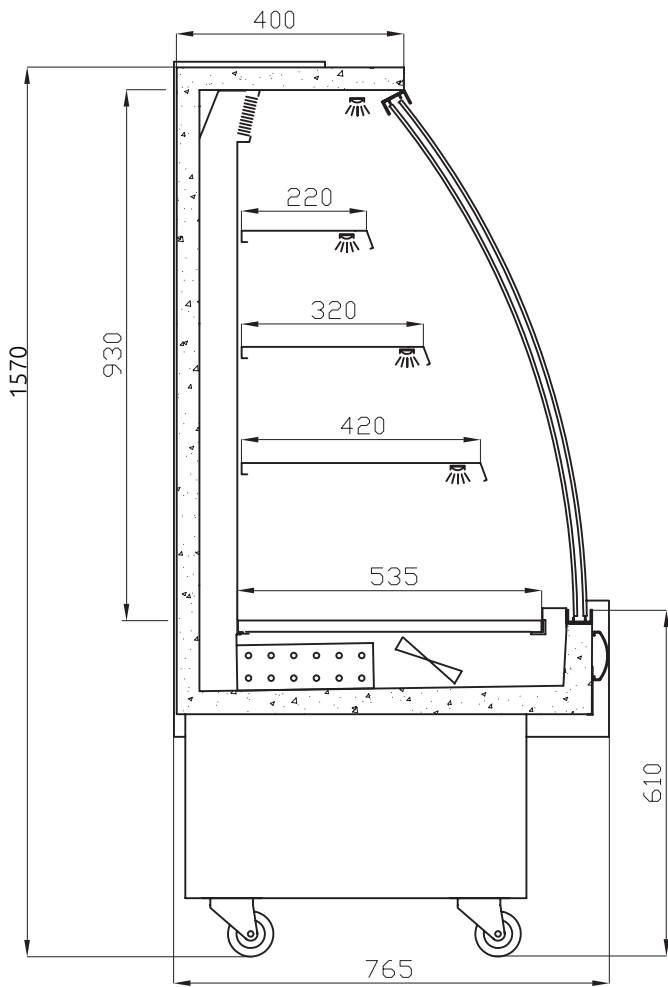
MODULES

SYMBOL	NUMBER OF SHELVES	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-12 One	3	1,88	+	225
R-15 One	3	2,35	+	252
R-18 One	3	2,84	+	300
R-24 One	3	3,76	+	380

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

YOKOHAMA ONE

ALABAMA (R-NA)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Plastic sides with a glass (colour selection possible)
- Ecological polyurethane foam insulation
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Feet for levelling the device
- Glass shelf system with adjustable angle of inclination
- Back made of acid-resistant stainless steel

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC
COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

OPTIONAL EQUIPMENT

- Automatic condensate evaporation (heaters)**
- Illuminated top panel (colour selection possible)
- Different interior colours
- Shelves made of acid-resistant stainless steel

*At an ambient temperature of +25°C and humidity of 60%

** not included in the version for vegetables and fruit

***If the appliance is intended to display fruit or vegetables,
it is MANDATORY to provide the information in your order

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R 06 Na	615	0,70	+	82
R 07 Na	750	0,85	+	95
R 09 Na	1080	1,11	+	124
R 12 Na	1240	1,44	+	145

! *At an ambient temperature of +25ºC and humidity of 60%

ALABAMA R-NA

CROCO

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Sides made of sheet metal with glass
- Ecological polyurethane foam insulation
- Label holders
- Electronic temperature controller with digital display
- Automatic condensate evaporation**
- Defrosting: automatic
- Feet for levelling the device
- Glass shelf system with adjustable angle of inclination
- Back made of acid-resistant stainless steel

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC
COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

OPTIONAL EQUIPMENT

- Different interior colours
- Set of castors
- Advertising film applied according to the customer's design

*At an ambient temperature of +25°C and humidity of 60%

** not included in the version for vegetables and fruit

***If the appliance is intended to display fruit or vegetables, it is MANDATORY to provide the information in your order

CROCO

173

505
260
290
320
415
230
200
200
790
1410
1620
610
560
100

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R 07 Croco	770	1.10	+	100

*At an ambient temperature of +25ºC and humidity of 60%

CROCO

OKLAHOMA R-N

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Plastic sides with a glass (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

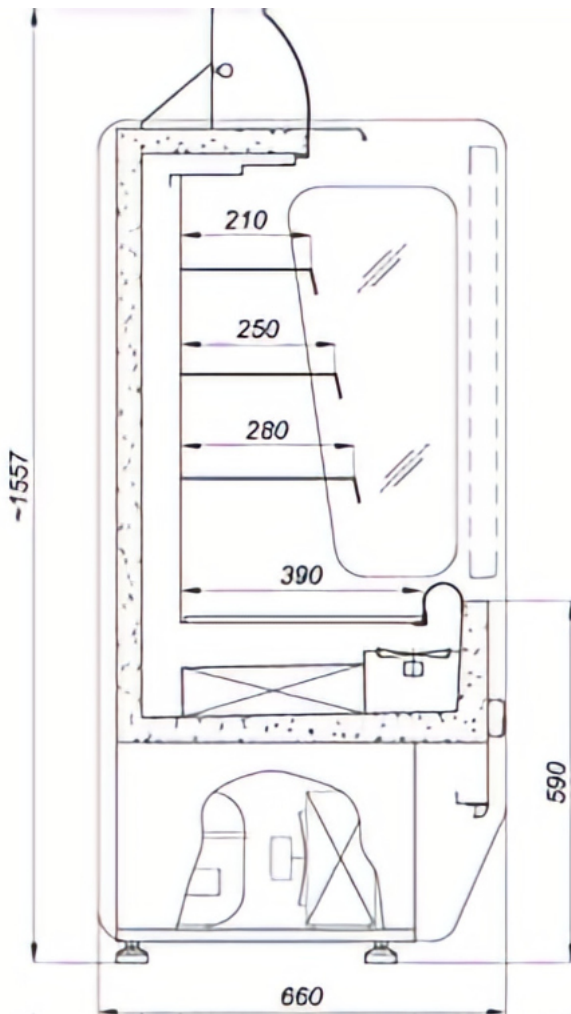DYNAMIC
COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

OPTIONAL EQUIPMENT

- Automatic condensate evaporation (heaters)**
- Illuminated top panel (colour selection possible)
- Different interior colours
- Shelves made of acid-resistant stainless steel
- Back made of acid-resistant stainless steel

*At an ambient temperature of +25°C and humidity of 60%

** not included in the version for vegetables and fruit

OKLAHOMA

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R 06 N	615	0,70	+	82
R 07 N	750	0,85	+	95
R 09 N	1080	1,11	+	124
R 12 N	1240	1,44	+	145

*At an ambient temperature of +25ºC and humidity of 60%

OKLAHOMA R-N

SYDNEY (R-NP)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Metal sides with glass
- Ecological polyurethane foam insulation
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Automatic condensate evaporation
- Defrosting: automatic
- Feet for levelling the device
- Adjustable glass shelving system

INTERIOR TEMPERATURE RANGE
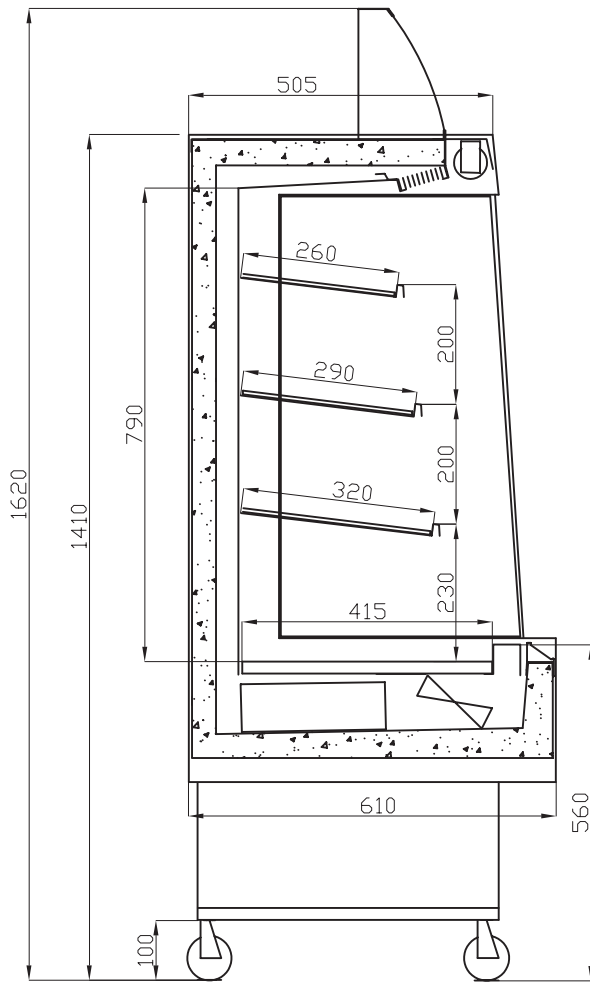+4°C TO +10°C*

DYNAMIC
COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

OPTIONAL EQUIPMENT

- Different interior colours
- Set of castors
- Advertising film applied according to the customer's design
- Back made of acid-resistant stainless steel
- Shelves made of acid-resistant stainless steel

SYDNEY

*At an ambient temperature of +25°C and humidity of 60%

1430

400

450

715
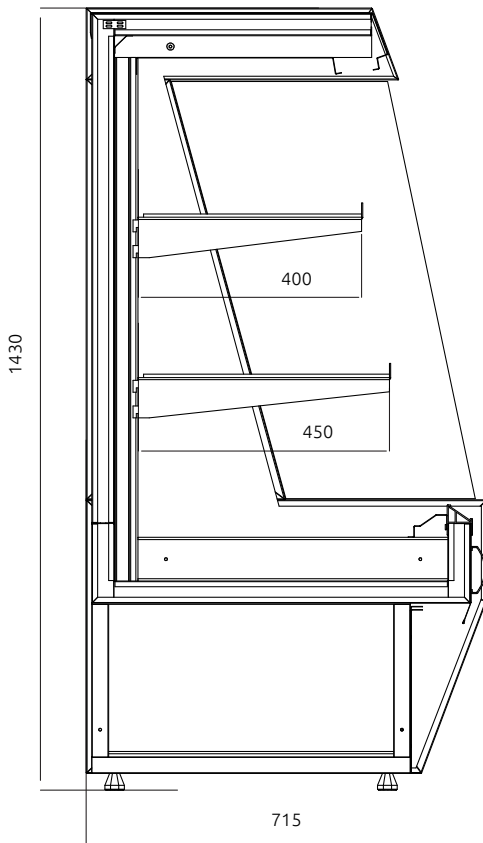
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R 06 Np	685	0,81	+	80

*At an ambient temperature of +25ºC and humidity of 60%

COOLING multidecks

Cooling multidecks

EVEREST series

DYNAMIC COOLING

MULTIPLE IMPLEMENTATION VARIANTS

MODULAR SYSTEM

ENERGY-SAVING

PLUG IN / REMOTE

EVAPORATOR PIPE WALLS 0.8mm

EVEREST

OPTIONAL EQUIPMENT

- Illumination of the lower part of the multideck casing
- Illuminated top panel (colour selection possible)
- Shelf limiter
- Additional shelf illumination
- Different interior colours
- Front veneer finish
- Additional painted shelf
- Additional shelf clip, lacquered
- Shelves made of acid-resistant stainless steel
- Shelf support made of acid-resistant stainless steel
- Multideck guides made of acid-resistant stainless steel
- Back made of acid-resistant stainless steel
- Hook slat
- Additional hook
- Top mirror
- Electronic temperature recorder
- Reinforced shelves for beverages
- Evaporator heaters
- Automatic condensate evaporation (heaters)*
- Double-sided mirror on both sides**
- Plexiglass movable partition***
- Interior of the side, mirror plate H-17***
- LED lighting on the sides***
- Solid sides (thickness 40 mm), insulated****
- Bottom (element under the evaporator) made of acid-resistant stainless steel

*Everest (R-E) only, not included in the fruit and vegetable version

**Not included in Everest DR and DR/o

**Not included in Everest DR/o

**** Everest (R-E) and (R-E/o) only

KEY FEATURES OF THE SERIES

DYNAMIC COOLING

MULTIPLE IMPLEMENTATION VARIANTS

MODULAR SYSTEM

ENERGY-SAVING

PLUG IN / REMOTE

EVAPORATOR PIPE WALLS 0.8mm

EVEREST (R-E)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Sides made of sheet metal (40 mm thick) with a glazed unit (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C *

DYNAMIC COOLING

MODULAR SYSTEM

REFRIGERANT 449A

INTERNAL UNIT

ALTERNATIVE VERSIONS

MULTIDECK DEPTH

MULTIDECK HEIGHT

SLIDING DOOR

OPENING DOOR

*At an ambient temperature of +25°C and humidity of 60%

EVEREST

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-12 E	1215	2,73	+	255
R-15 E	1580	3,29	+	270
R-18 E	1805	3,9	+	340
R-20 E	2000	4,3	+	365
R-25 E	2560	5,33	+	480
R-30 E	3060	6,39	+	540

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

EVEREST (R-E/o)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Sides made of sheet metal (40 mm thick) with a glazed unit (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Feet for levelling the device
- Expansion valve

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C *

DYNAMIC COOLING

MODULAR SYSTEM

REFRIGERANT 449A

EXTERNAL UNIT

ALTERNATIVE VERSIONS

MULTIDECK DEPTH

MULTIDECK HEIGHT

SLIDING DOOR

OPENING DOOR

CORNER VERSION

*At an ambient temperature of +25°C and humidity of 60%
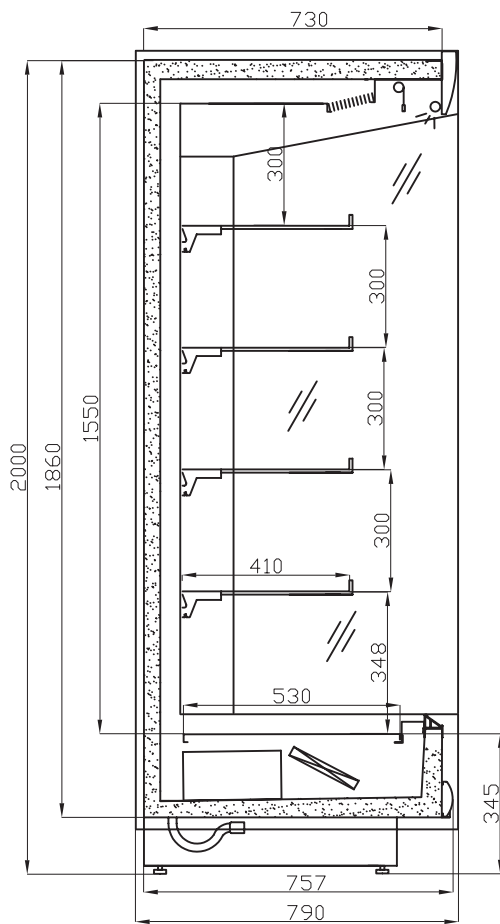
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-12 E/o	1215	2,73	–	210
R-15 E/o	1580	3,29	–	240
R-18 E/o	1805	3,9	–	300
R-20 E/o	2000	4,3	–	340
R-25 E/o	2560	5,33	–	470
R-30 E/o	3060	6,39	–	510
R-37 E/o	3830	7,96	–	560

! Cooling capacity requirements at t_0 = -15 C℃ 1300 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 40 mm

EVEREST (R-E/o)

EVEREST DR

ⓘ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Solid sides (thickness 40 mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting: automatic
- Sliding door with a glazed unit
- Door profiles – a choice of colours (grey/black)
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE +4ºC TO +10ºC *

DYNAMIC COOLING

MODULAR SYSTEM

REFRIGERANT 449A

INTERNAL UNIT
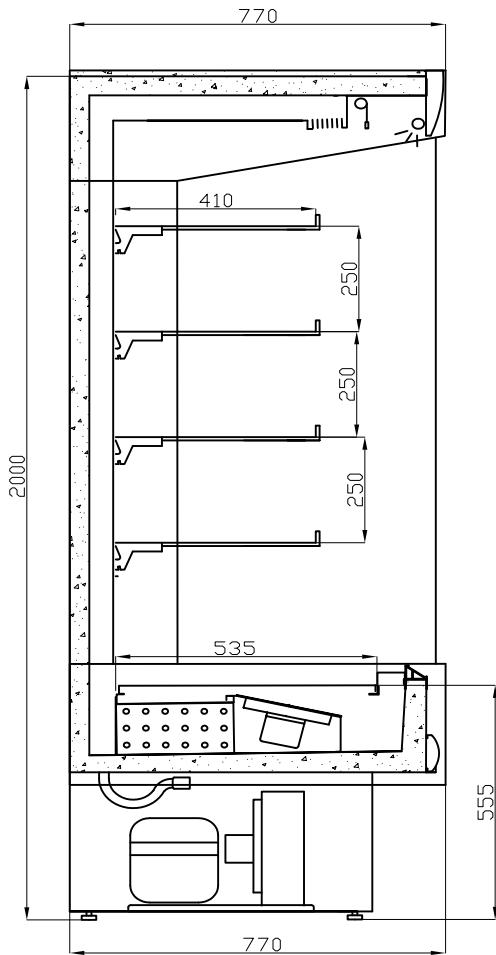
☆ ALTERNATIVE VERSIONS
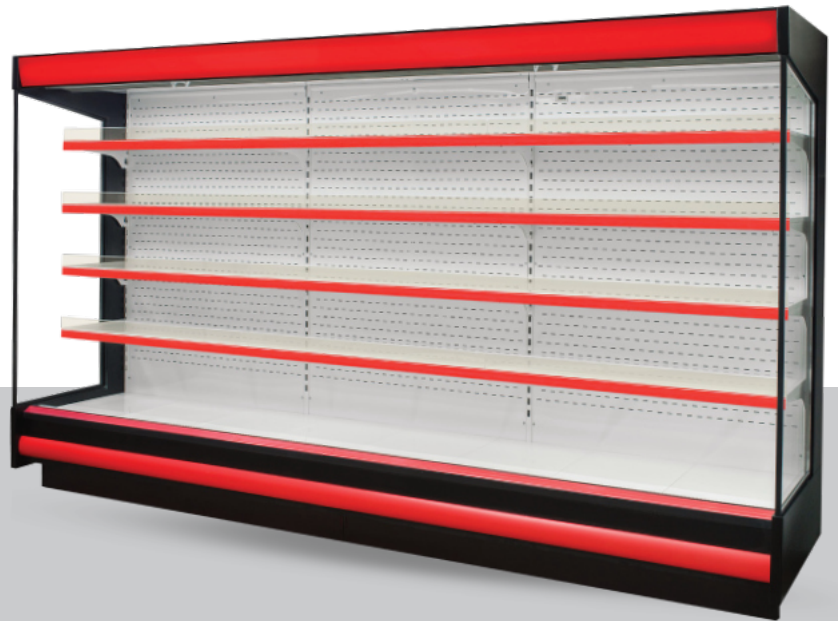
MULTIDECK DEPTH | MULTIDECK HEIGHT | SLIDING DOOR | OPENING DOOR

*At an ambient temperature of +25ºC and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	NUMBER OF DOORS	WEIGHT [kg]
R-12 E DR	1215	2,73	+	2	225
R-15 E DR	1580	3,29	+	2	315
R-18 E DR	1805	3,9	+	2	375
R-20 E DR	2000	4,3	+	2	435
R-25 E DR	2560	5,33	+	3	495
R-30 E DR	3060	6,39	+	4	585
R-37 E DR	3830	7,96	+	5	610

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

EVEREST DR

EVEREST DR/o

ⓘ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Solid sides (thickness 40 mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Sliding door with a glazed unit
- Door profiles – a choice of colours (grey/black)
- Feet for levelling the device
- Expansion valve

🌡 INTERIOR TEMPERATURE RANGE
+2°C TO +8°C *

🌀 DYNAMIC COOLING

▣ MODULAR SYSTEM

❄ REFRIGERANT 449A

▭ EXTERNAL UNIT

★ ALTERNATIVE VERSIONS

| MULTIDECK DEPTH | MULTIDECK HEIGHT | SLIDING DOOR | OPENING DOOR |

EVEREST

Cold

*At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	NUMBER OF DOORS	WEIGHT [kg]
R-12 E DR/o	1215	2,73	–	2	190
R-15 E DR/o	1580	3,29	–	2	275
R-18 E DR/o	1805	3,9	–	2	345
R-20 E DR/o	2000	4,3	–	2	400
R-25 E DR/o	2560	5,33	–	3	545
R-30 E DR/o	3060	6,39	–	4	585
R-37 E DR/o	3830	7,96	–	5	640

Cooling capacity requirements at t_0 = -15 C℃ 800 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 40 mm

EVEREST DR/o

EVEREST DP/o

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Solid sides (thickness 40 mm), insulated
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Condensate drain to the sewers
- Defrosting: automatic
- Opening door, self-closing
- Feet for levelling the device
- Expansion valve

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C *

DYNAMIC
COOLING

MODULAR
SYSTEM

REFRIGERANT
449A
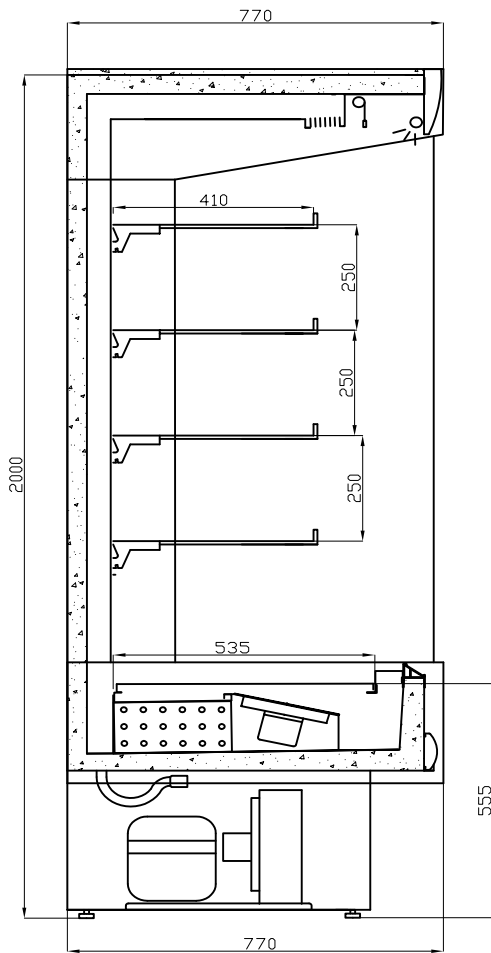
EXTERNAL UNIT

ALTERNATIVE VERSIONS

| MULTIDECK DEPTH | MULTIDECK HEIGHT | SLIDING DOOR | OPENING DOOR |

EVEREST

*At an ambient temperature of +25°C and humidity of 60%
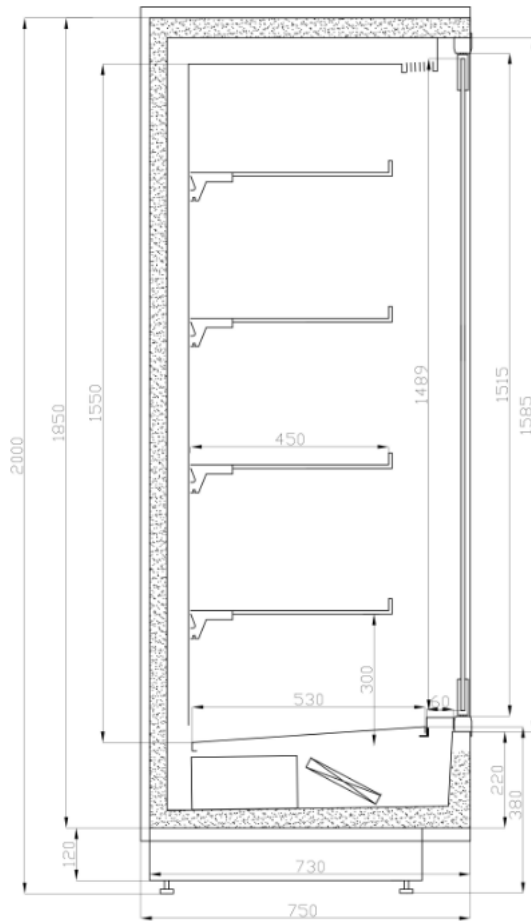
MODULES

SYMBOL	LENGTH INCLUDING SIDES**[MM]	DISPLAY AREA [m2]	UNIT	NUMBER OF DOORS	WEIGHT [kg]
R-19 E DP/o	1930	3,9	–	3	355
R-25 E DP/o	2560	5,33	–	4	465
R-37 E DP/o	3810	7,96	–	6	560

Cooling capacity requirements at t_0 = -15 °C: 900 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 40 mm

EVEREST DP/o

EVEREST DP

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Solid sides (thickness 40 mm), insulated (sides with glazing - option)
- Interior and shelves made of galvanized sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Condensate drain to the sewers
- Defrosting: automatic
- Opening door, self-closing
- Feet for levelling the device
- Expansion valve

🌡	INTERIOR TEMPERATURE RANGE +2ºC TO +8ºC *
🌀	DYNAMIC COOLING
▦	MODULAR SYSTEM
❄	REFRIGERANT 449A
▤	INTERNAL UNIT

ALTERNATIVE VERSIONS

MULTIDECK DEPTH	MULTIDECK HEIGHT	SLIDING DOOR	OPENING DOOR

EVEREST

*At an ambient temperature of +25ºC and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	NUMBER OF DOORS	WEIGHT [kg]
R-12 E DP	1220	2,73	+	2	215
R-15 E DP	1580	3,29	+	2	300
R-19 E DP	1930	3,90	+	3	390
R-25 E DP	2560	5,33	+	4	505

(!) Cooling capacity requirements at t_0 = -15°C: 900 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 40 mm

EVEREST DP

Cooling multidecks

BARI series

| DYNAMIC COOLING | MULTIPLE IMPLEMENTATION VARIANTS | MODULAR SYSTEM | ENERGY-SAVING | PLUG IN / REMOTE | EVAPORATOR PIPE WALLS 0.8mm |

BARI

OPTIONAL EQUIPMENT

- Automatic condensate evaporation (heaters)*|**|***
- Shelf limiter
- Additional shelf illumination
- Different interior colours
- Front veneer finish
- Additional painted shelf
- Additional shelf clip, lacquered
- Shelves made of acid-resistant stainless steel
- Shelf support made of acid-resistant stainless steel
- Multideck guides made of acid-resistant stainless steel
- Back made of acid-resistant stainless steel
- Hook slat
- Additional hook
- Double-sided mirror on both sides
- Top mirror
- Electronic temperature recorder (with software)

- Plexiglass movable partition
- Interior of the side, mirror plate H-17
- LED lighting on the sides
- Evaporator heaters
- Bottom (element under the evaporator) made of acid-resisant stainless steel

  * Bari (R-B) model only

** not included in the version for vegetables and fruit

***If the appliance is intended to display fruit or vegetables, it is MANDATORY to provide the information in your order

KEY FEATURES OF THE SERIES

DYNAMIC COOLING

MULTIPLE IMPLEMENTATION VARIANTS

MODULAR SYSTEM

ENERGY-SAVING

PLUG IN / REMOTE

LED LIGHTING

BARI (R-B)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Solid sides (thickness 40mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Feet for levelling the device
- 4 rows of shelves

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

ALTERNATIVE VERSIONS

MULTIDECK DEPTH

MULTIDECK HEIGHT

SLIDING DOOR

OPENING DOOR

*At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-12 B	1210	1,78	+	195
R-14 B	1410	2,1	+	205
R-16 B	1610	2,5	+	240
R-18 B	1810	2,8	+	295
R-20 B	2010	3,1	+	310
R-25 B	2570	4	+	335
R-30 B	3070	4,6	+	480

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 40 mm

BARI (R-B)

BARI (R-B)-DR

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Solid sides (thickness 40 mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting: automatic
- Sliding door with a glazed unit
- Door profiles – a choice of colours (grey/black)
- Feet for levelling the device
- 4 rows of shelves

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

DYNAMIC
COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

ALTERNATIVE VERSIONS

MULTIDECK
DEPTH

MULTIDECK
HEIGHT

OPENING
DOOR

*At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	NUMBER OF DOORS	WEIGHT [kg]
R-12 B-DR	1210	1,73	+	2	215
R-14 B-DR	1410	2,05	+	2	225
R-16 B-DR	1610	2,45	+	2	275
R-18 B-DR	1810	2,75	+	2	320
R-20 B-DR	2010	3,05	+	2	345
R-25 B-DR	2570	3,95	+	3	425
R-30 B-DR	3070	4,6	+	4	525

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

BARI (R-B)/o

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Solid sides (thickness 40mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Feet for levelling the device
- 4 rows of shelves
- Expansion valve

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC
COOLING

EXTERNAL UNIT

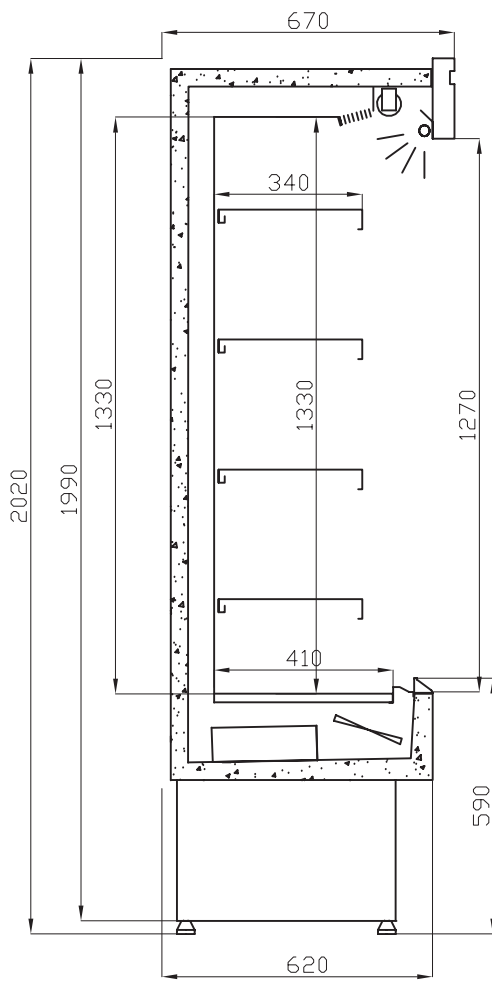REFRIGERANT
R-449A

ALTERNATIVE VERSIONS

MULTIDECK
DEPTH

MULTIDECK
HEIGHT

SLIDING
DOOR

OPENING
DOOR

Cold   *At an ambient temperature of +25°C and humidity of 60%

BARI

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-12 B/o	1210	1,78	–	160
R-14 B/o	1410	2,1	–	170
R-16 B/o	1610	2,5	–	200
R-18 B/o	1810	2,8	–	260
R-20 B/o	2010	3,1	–	275
R-25 B/o	2570	4	–	300
R-30 B/o	3070	4,6	–	430
R-37 B/o	3870	5,5	–	535

! Cooling capacity requirements at t_0 = -15 °C: 1200 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 40 mm

BARI (R-B)/o

BARI (R-B)-DR/o

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Solid sides (thickness 40 mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Sliding door with a glazed unit
- Door profiles – a choice of colours (grey/black)
- Feet for levelling the device
- 4 rows of shelves
- Expansion valve

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*
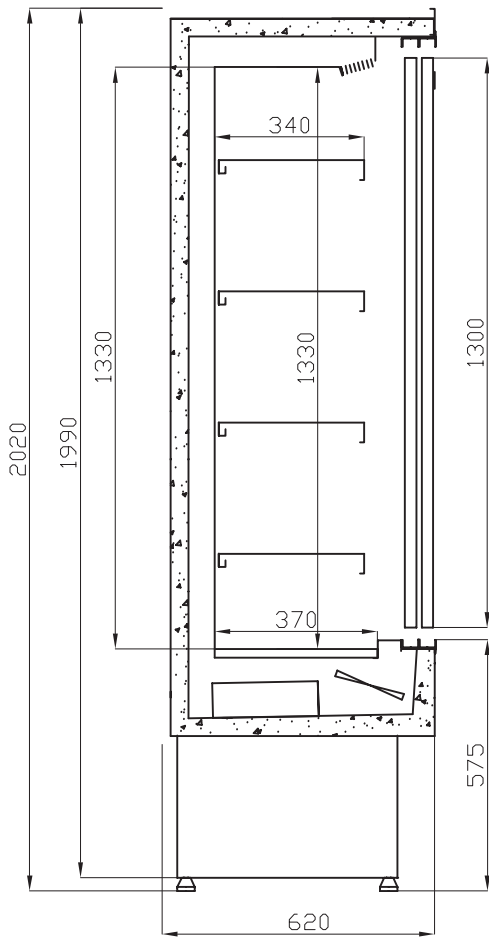
DYNAMIC
COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

ALTERNATIVE VERSIONS

MULTIDECK
DEPTH

MULTIDECK
HEIGHT

OPENING
DOOR

*At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	NUMBER OF DOORS	WEIGHT [kg]
R-12 B-DR/o	1210	1,73	–	2	180
R-14 B-DR/o	1410	2,05	–	2	190
R-16 B-DR/o	1610	2,45	–	2	245
R-18 B-DR/o	1810	2,75	–	2	285
R-20 B-DR/o	2010	3,05	–	2	310
R-25 B-DR/o	2570	3,95	–	3	375
R-30 B-DR/o	3070	4,6	–	4	470
R-37 B-DR/o	3870	5,5	–	5	595

Cooling capacity requirements at t_0 = -15 °C: 800 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 40 mm

BARI (R-B)-DR/o

BARI (R-B) DR/W

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Solid sides (thickness 40 mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting: automatic
- Sliding door with a glazed unit
- Door profiles – a choice of colours (grey/black)
- Feet for levelling the device
- Expansion valve

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC
COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

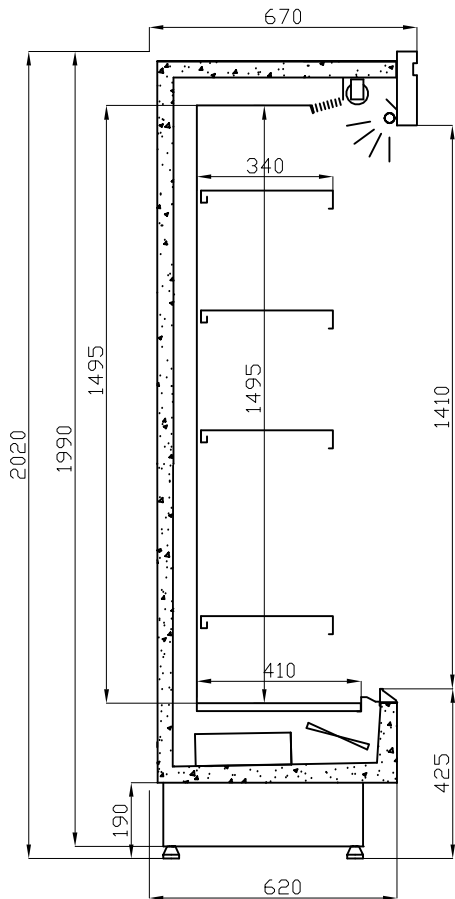## ALTERNATIVE VERSIONS

MULTIDECK
DEPTH

MULTIDECK
HEIGHT

OPENING
DOOR

*At an ambient temperature of +25°C and humidity of 60%

BARI

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	NUMBER OF DOORS	WEIGHT [kg]
R-16 B-DR/W	1610	2,45	–	2	255
R-18 B-DR/W	1810	2,75	–	2	315
R-20 B-DR/W	2010	3,05	–	2	325
R-25 B-DR/W	2570	3,95	–	3	345
R-30 B-DR/W	3070	4,60	–	4	540

Cooling capacity requirements at t_0 = -15 °C: 850 W/linear meter
*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 40 mm

BARI (R-B)-DR/W

Cooling multidecks

REMO series

| DYNAMIC COOLING | ENERGY-SAVING | PLUG IN / REMOTE | LED LIGHTING | SIDES WITH GLASS | EVAPORATOR PIPE WALLS 0.8mm |

OPTIONAL EQUIPMENT

- Shelf limiter
- Additional shelf illumination
- Different interior colours
- Front veneer finish
- Additional painted shelf
- Additional shelf clip, lacquered
- Shelves made of acid-resistant stainless steel
- Shelf support made of acid-resistant stainless steel
- Multideck guides made of acid-resistant stainless steel
- Back made of acid-resistant stainless steel
- Hook slat
- Additional hook
- Double-sided mirror on both sides
- Top mirror
- Electronic temperature recorder
- Plexiglass movable partition
- Evaporator heaters
- Bottom (element under the evaporator) made of acid-resisant stainless steel

KEY FEATURES OF THE SERIES

- DYNAMIC COOLING
- ENERGY-SAVING
- PLUG IN / REMOTE
- LED LIGHTING
- SIDES WITH GLASS
- EVAPORATOR PIPE WALLS 0.8mm

REMO (R)*655

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Plastic sides with a glass (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – possibility to select colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Feet for levelling the device
- 4 rows of shelves

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC
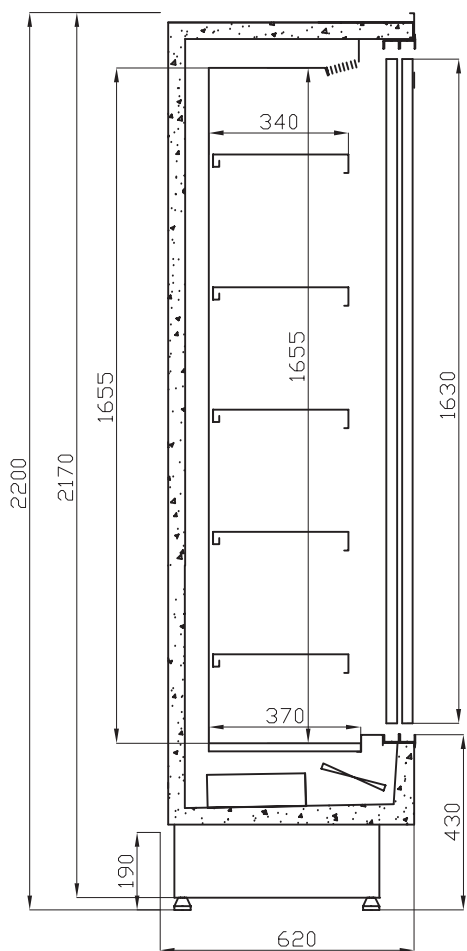COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

*At an ambient temperature of +25°C and humidity of 60%

2010

300

480

640

655

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-10 *655	1235	1,75	+	205
R-14 *655	1425	2,06	+	246
R-16 *655	1625	2,39	+	270
R-18 *655	1825	2,69	+	320
R-20 *655	2025	3,00	+	340
R-25 *655	2600	3,90	+	370
R-30 *655	3080	5,04	+	465

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

REMO (R)*655

REMO (R)*900

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Plastic sides with a glass (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – possibility to select colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Feet for levelling the device
- 4 rows of shelves

INTERIOR TEMPERATURE RANGE
+4ºC TO +10ºC*

DYNAMIC
COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

*At an ambient temperature of +25ºC and humidity of 60%

2040

400

640

740

900

 MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-10*900	1235	2,52	+	205
R-14*900	1425	2,87	+	246
R-16*900	1625	3,31	+	270
R-18*900	1825	3,78	+	320
R-20*900	2025	4,22	+	340
R-25*900	2600	5,10	+	370
R-30*900	3080	6,72	+	465

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 50 mm

REMO (R)*900

REMO (R)*655/o

ℹ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Plastic sides with a glass (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – possibility to select colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Feet for levelling the device
- 4 rows of shelves
- Expansion valve

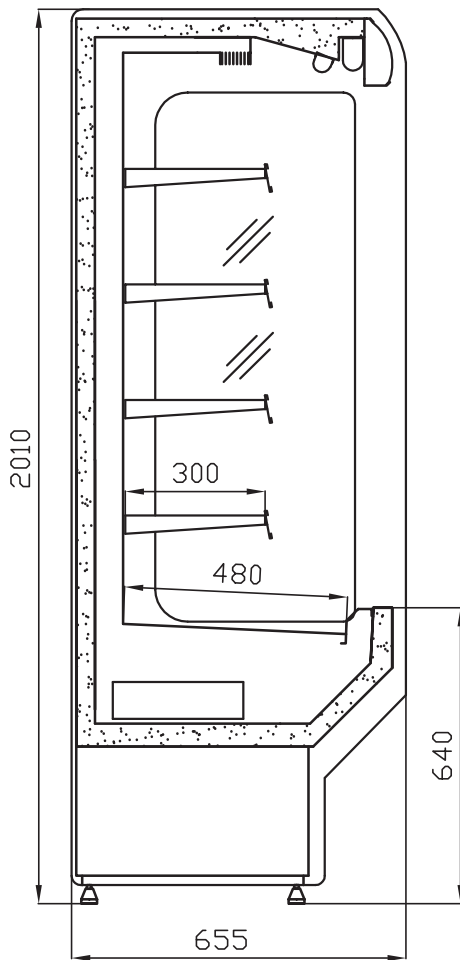INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC
COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

*At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-10/o *655	1235	1,75	–	195
R-14/o *655	1425	2,06	–	210
R-16/o *655	1625	2,39	–	233
R-18/o *655	1825	2,69	–	295
R-20/o *655	2025	3.00	–	250
R-25/o *655	2600	3,90	–	276
R-30/o *655	3080	5,06	–	435

Cooling capacity requirements at t_0 = -15 °C: 1200 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

REMO (R)*655/o

REMO (R)/o

ⓘ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Plastic sides with a glass (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – possibility to select colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Feet for levelling the device
- 4 rows of shelves
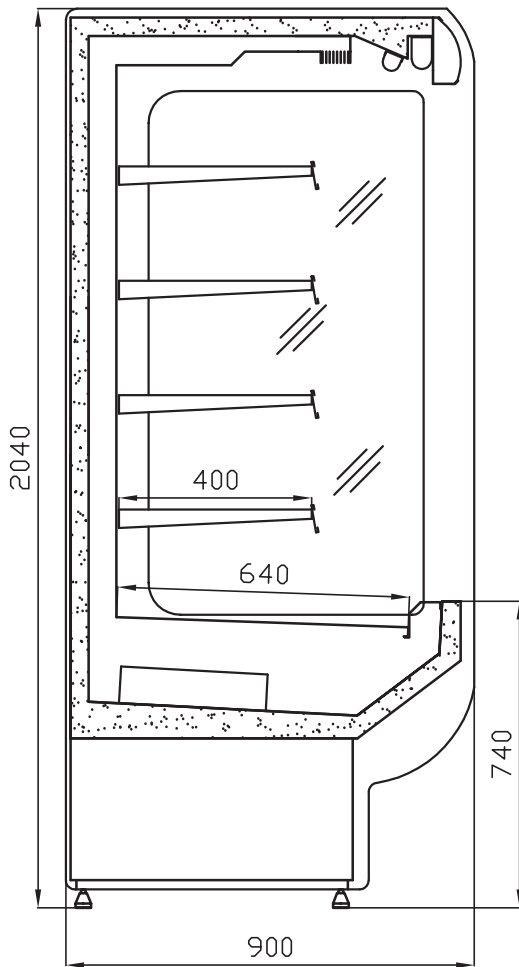- Expansion valve

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

Gold

*At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-10/o	1235	2,52	–	195
R-14/o	1425	2,87	–	210
R-16/o	1625	3,31	–	233
R-18/o	1825	3,78	–	295
R-20/o	2025	4,22	–	250
R-25/o	2600	5,10	–	276
R-30/o	3080	6,72	–	435

! Cooling capacity requirements at t_0 = -15 °C: 1200 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

REMO (R)/o

Cooling multidecks

KEY FEATURES OF THE SERIES

DYNAMIC COOLING

ENERGY-SAVING

LED LIGHTING

EVAPORATOR PIPE WALLS 0.8mm

MOVABLE SHELVES

OTHER

OPTIONAL EQUIPMENT

- Shelf limiter
- Additional shelf illumination
- Different interior colours
- Front veneer finish
- Additional painted shelf
- Additional shelf clip, lacquered
- Shelves made of acid-resistant stainless steel
- Shelf support made of acid-resistant stainless steel
- Multideck guides made of acid-resistant stainless steel
- Back made of acid-resistant stainless steel
- Hook slat*
- Additional hook*
- Double-sided mirror on both sides**
- Top mirror ***
- Mirror instead of one row of hanging shelves****
- Electronic temperature recorder
  (with software)
- Boxes for fruit and vegetables (min. shelf depth 780mm)
- Plexiglass movable partition
- Evaporator heaters
- Bottom (element under the evaporator) made of acid-resistant
  stainless steel

*Not included in the Vega multidecks

**Not included in the Vega, Milano, Monza, Empli and Lizbona multidecks

***Not included in the Empoli and Lizbona multidecks

****Vega only

*****Not included in the Vega, Montana, Tokyo and Empoli multidecks

KEY FEATURES OF THE SERIES

DYNAMIC COOLING

ENERGY-SAVING

LED LIGHTING

EVAPORATOR PIPE WALLS 0.8mm

MOVABLE SHELVES

PRAGA (R-P)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Metal sides, insulated with a glazed unit (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – possibility to select colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Feet for levelling the device
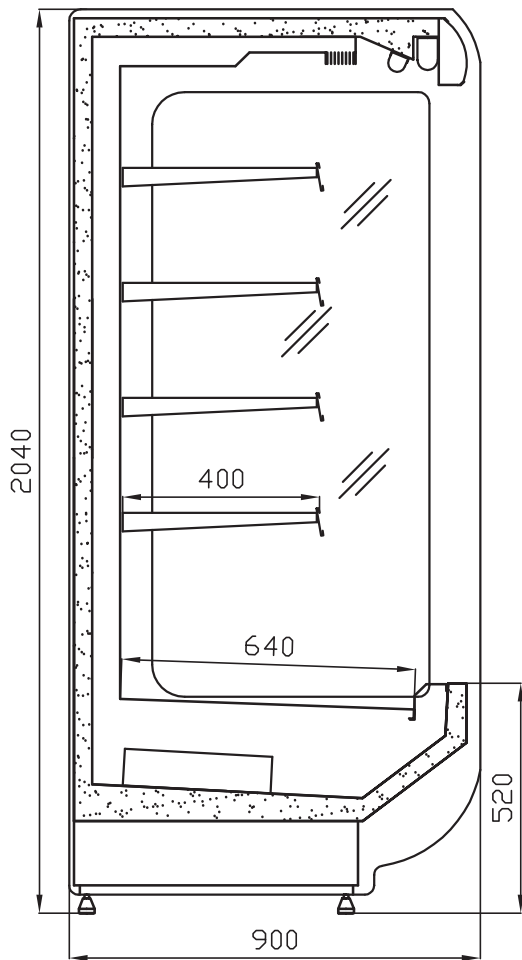- 4 rows of shelves

INTERIOR TEMPERATURE RANGE
+4ºC TO +10ºC*

DYNAMIC
COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

*At an ambient temperature of +25ºC and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-12 P	1235	2,73	+	250
R-14 P	1425	3,18	+	285
R-15 P	1425	3,18	+	293
R-16 P	1625	3,63	+	302
R-18 P	1825	4,08	+	333
R-20 P	2025	4,53	+	353
R-25 P	2580	5,59	+	385
R-30 P	3080	7,96	+	460
R-37 P	3850	9,57	+	560

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 50 mm

PRAGA (R-P)

PRAGA (R-P)/o

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Metal sides, insulated with a glazed unit (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Feet for levelling the device
- 4 rows of shelves
- Expansion valve

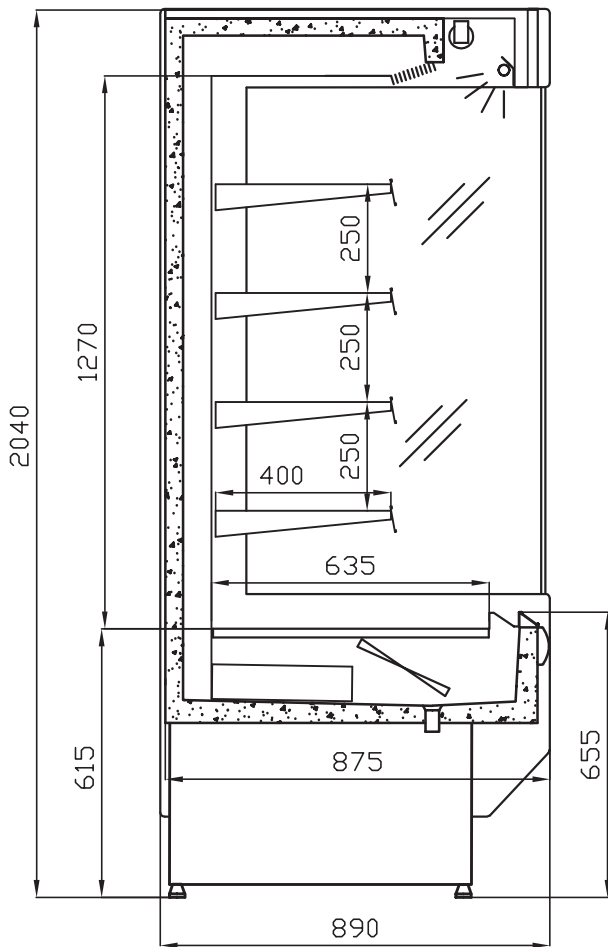INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

*At an ambient temperature of +25°C and humidity of 60%

PRAGA
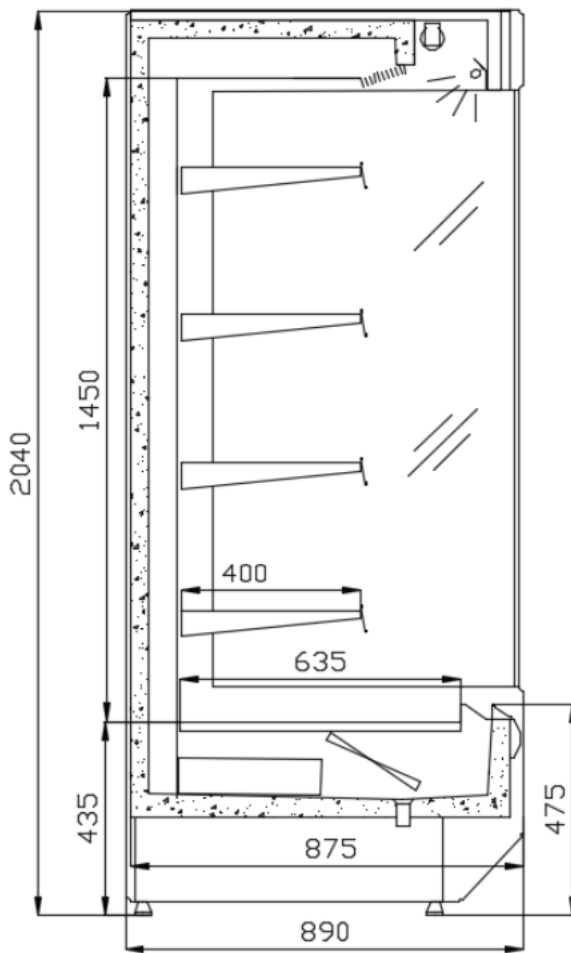
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-12 P/o	1235	3,7	–	230
R-14 P/o	1425	3,7	–	260
R-16 P/o	1625	4,3	–	280
R-18 P/o	1825	4,8	–	305
R-20 P/o	2025	5,3	–	325
R-25 P/o	2580	6,6	–	360
R-30 P/o	3080	7,96	–	420
R-37 P/o	3850	9,57	–	510

(!) Cooling capacity requirements at t_0 = -15 °C: 1300 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 50 mm

PRAGA (R-P)/o

TOKYO (R-SN)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Plastic sides with a glass (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Electronic temperature controller with digital display
- Condensate drain to the condensate container (version for fruit and vegetables)***
- Automatic condensate evaporation
- Defrosting: automatic
- Feet for levelling the device
- 4 rows of shelves

INTERIOR TEMPERATURE RANGE +4°C TO +10°C*

DYNAMIC COOLING

INTERNAL UNIT

REFRIGERANT R-449A

*At an ambient temperature of +25°C and humidity of 60%

***If the appliance is intended to display fruit or vegetables, it is MANDATORY to provide the information in your order

Cold

TOKYO

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-09 SN	990	1,8	+	200
R-12 SN	1250	2,48	+	220

*At an ambient temperature of +25ºC and humidity of 60%

OXFORD (R-PS)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Plastic sides with a glass (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Feet for levelling the device
- 4 rows of shelves
- Expansion valve

INTERIOR TEMPERATURE RANGE
+4ºC TO +10ºC*

DYNAMIC
COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

*At an ambient temperature of +25ºC and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-20 PS	2080	5,33	–	390
R-25 PS	2580	6,67	–	420
R-30 PS	3080	8,02	–	480
R-37 PS	3910	9,57	–	580

! Cooling capacity requirements at t_0 = -15 °C: 1400 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 75 mm

OXFORD (R-PS)

SAPORO R-S/o

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Plastic sides with a glass (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Feet for levelling the device
- 4 rows of shelves
- Expansion valve

INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

*At an ambient temperature of +25°C and humidity of 60%

SAPORO

600

400

830

2280

1120

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-12 S/o	1425	3,56	–	193
R-25 S/o	2650	7,12	–	465
R-30 S/o	3150	9,69	–	510
R-37 S/o	3920	12.11	–	605

Cooling capacity requirements at t_0 = -15 °C: 1500 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 85 mm

SAPORO R-S/o

MILANO (R-M)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Interior lighting on the boom
- Plastic sides with a glazed unit (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Electric night curtain
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Feet for levelling the device
- 5 rows of shelves
- Expansion valve

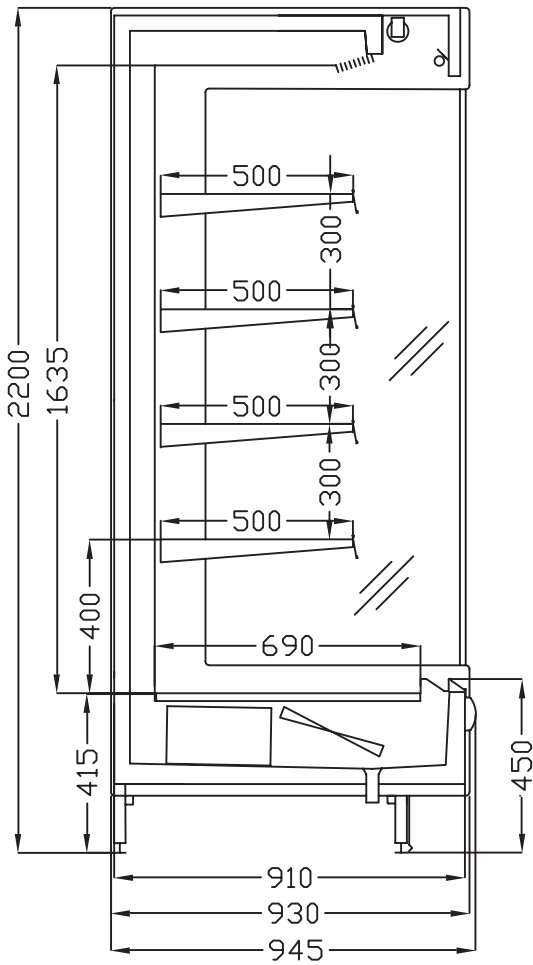INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

Gold

*At an ambient temperature of +25°C and humidity of 60%

MILANO

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-20 M	2100	5,32	–	330
R-25 M	2600	6,67	–	365

Cooling capacity requirements at t_0 = -15 °C: 1400 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 75 mm

MILANO (R-M)

MONZA (R-M n/o)

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Interior lighting on the boom
- Plastic sides with a glass (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Feet for levelling the device
- 3 rows of shelves
- Expansion valve

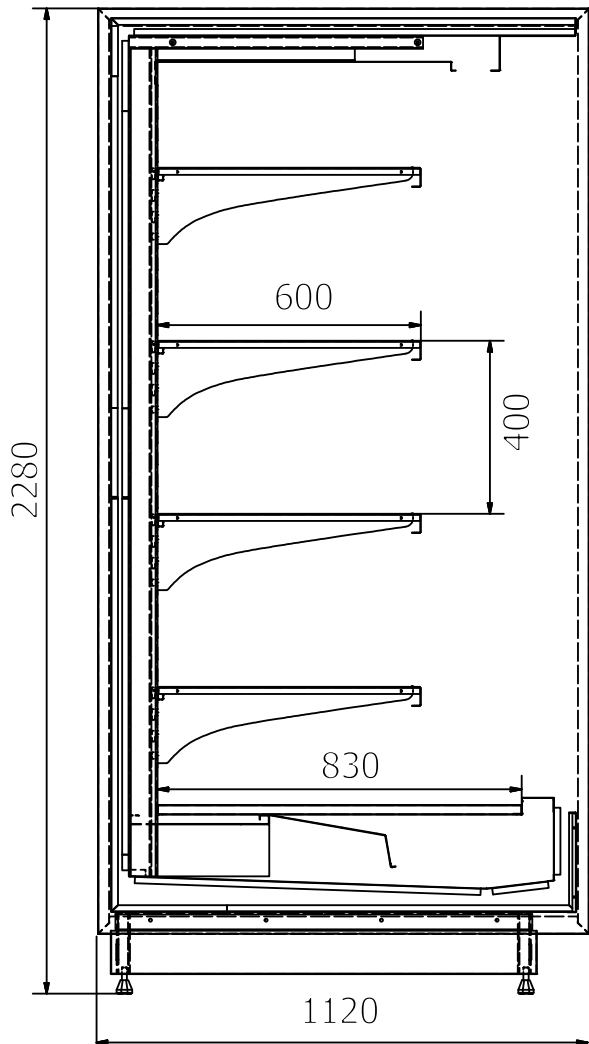INTERIOR TEMPERATURE RANGE
+4°C TO +10°C*

DYNAMIC COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

*At an ambient temperature of +25°C and humidity of 60%
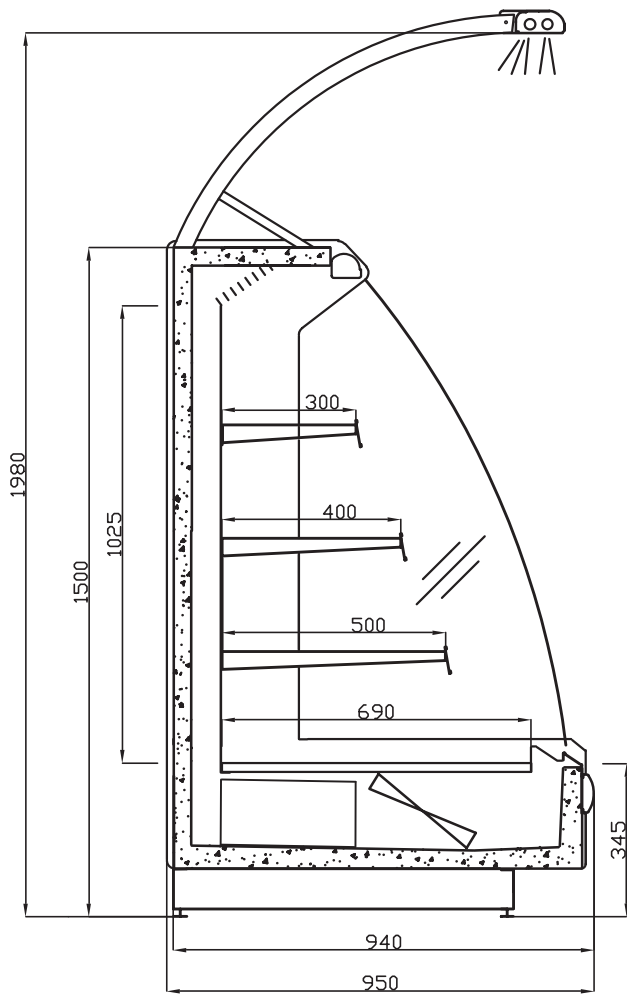
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-12 M n/o	1350	2,33	–	130
R-18 M n/o	1850	3,29	–	180
R-20 M n/o	2100	3,8	–	215
R-25 M n/o	2600	4,71	–	285

Cooling capacity requirements at t_0 = -15 °C: 1300 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 75 mm

MONZA (R-M) n/o

EMPOLI

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Solid sides (thickness 40 mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting: automatic
- Feet for levelling the device
- 4 rows of shelves

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

DYNAMIC
COOLING

INTERNAL UNIT
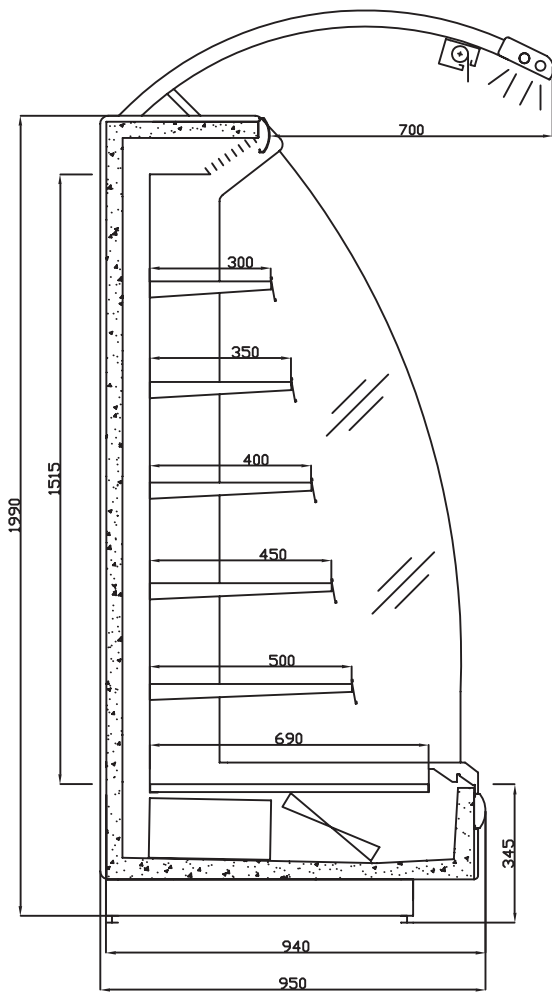
REFRIGERANT
R-449A

*At an ambient temperature of +25°C and humidity of 60%

EMPOLI

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	LICZBA DRZWI	WEIGHT [kg]
R-12 Empoli	1250	2,08	+	2	210
R-19 Empoli	1955	3,31	+	3	450
R-25 Empoli	2500	4,22	+	4	520

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

MONTANA

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Sides made of sheet metal (40 mm thick) with a glazed unit (colour selection possible)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting: automatic
- Feet for levelling the device

INTERIOR TEMPERATURE RANGE +4ºC TO +10ºC*

DYNAMIC COOLING

INTERNAL UNIT

REFRIGERANT R-449A

*At an ambient temperature of +25ºC and humidity of 60%
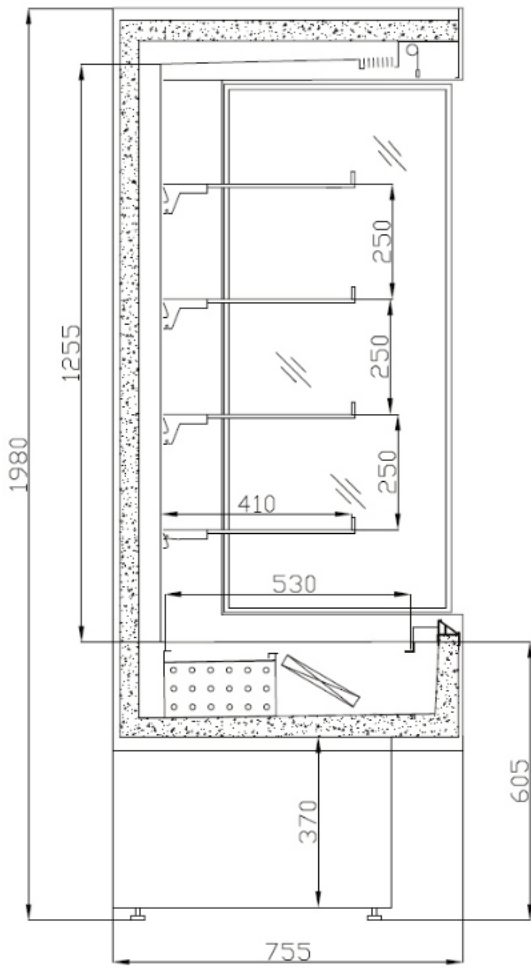
MONTANA

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
R-10 Montana	1000	2,52	+	215
R-13 Montana	1300	2,73	+	285
R-16 Montana	1600	3,63	+	318
R-19 Montana	1900	4,22	+	340
R-25 Montana	2500	5,59	+	385

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

LISBONA (R-P DR)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Solid sides (thickness 40 mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Sliding door with a glazed unit
- Feet for levelling the device
- 4 rows of shelves

INTERIOR TEMPERATURE RANGE
+2ºC TO +8ºC*

DYNAMIC COOLING

INTERNAL UNIT

REFRIGERANT
R-449A

*At an ambient temperature of +25ºC and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	NUMBER OF DOORS	WEIGHT [kg]
R-15 P - DR	1550	3,80	+	2	325
R-18 P - DR	1805	4,68	+	2	365
R-22 P - DR	2270	5,70	+	3	455
R-25 P - DR	2560	6,39	+	3	485
R-30 P - DR	2990	7,66	+	4	615

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

LISBONA (R-P DR)

LISBONA/o (R-PDR/o)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Solid sides (thickness 40 mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Sliding door with a glazed unit
- Feet for levelling the device
- 4 rows of shelves
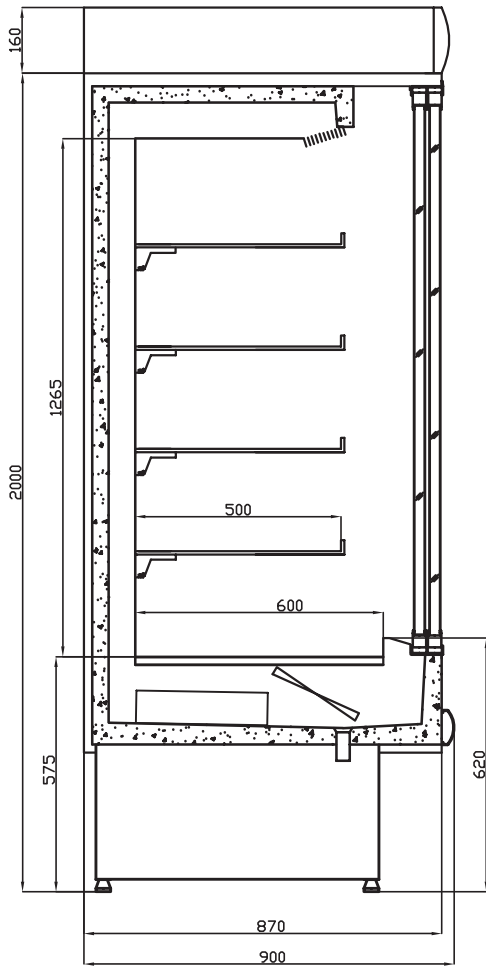- Expansion valve

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

DYNAMIC
COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

LISBONA

*At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	NUMBER OF DOORS	WEIGHT [kg]
R-15 P - DR/o	1550	3,80	–	2	305
R-18 P - DR/o	1805	4,68	–	2	330
R-22 P - DR/o	2270	5,70	–	3	430
R-25 P - DR/o	2560	6,39	–	3	475
R-30 P - DR/o	2990	8,02	–	4	500
R-37 P - DR/o	3830	11,25	–	5	570

Cooling capacity requirements at t_0 = -15 °C: 900 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

LISBONA/o (R-PDR/o)

LISBONA/W (R-PDR/W)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Solid sides (thickness 40 mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Sliding door with a glazed unit
- Feet for levelling the device
- 5 rows of shelves
- Expansion valve
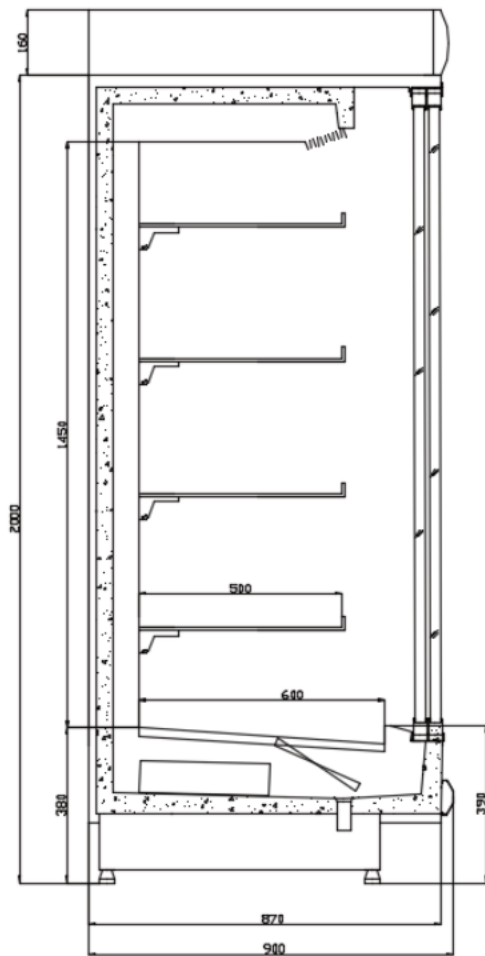
INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

DYNAMIC COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

*At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	NUMBER OF DOORS	WEIGHT [kg]
R-15 P - DR/W	1550	4,8	–	2	240
R-22 P - DR/W	2270	8,5	–	3	375
R-30 P - DR/W	2990	11,25	–	4	445
R-37 P - DR/W	3830	14,5	–	5	610

Cooling capacity requirements at t_0 = -15 °C: 900 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

LISBONA/W (R-PDR/W)

VEGA (R-FA)

ⓘ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Interior lighting on the boom
- Solid sides (thickness 40 mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (green powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the condensate container
- Defrosting: automatic
- Feet for levelling the device
- Interior of the side, mirror plate H-17

🌡 INTERIOR TEMPERATURE RANGE
+6°C TO +12°C*

🌀 DYNAMIC COOLING

▭ INTERNAL UNIT

❄ REFRIGERANT
R-449A

Gold

*At an ambient temperature of +25°C and humidity of 60%

VEGA

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m²]	UNIT	NUMBER OF BOXES (300x400 mm)	NUMBER OF BOXES (600x400 mm)	WEIGHT [kg]
R-13 F a *895	1350	1,71	+	−	7	245
R-13 F a	1350	2,45	+	−	10	270
R-16 F a *895	1600	2,1	+	3	7	365
R-16 F a	1600	3	+	4	10	390
R-19 F a	1900	3,63	+	−	14	435
R-19 F a *895	1900	2,5	+	−	10	490
R-25 F a	2500	4,8	+	−	20	515
R-25 F a *895	2500	3,45	+	−	14	450
R-30 F a *895	2900	4	+	2	15	565
R-30 F a	2900	5,59	+	4	22	605

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

VEGA (R-FA)

VEGA (R-F/o)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Interior lighting on the boom
- Solid sides (thickness 40 mm), insulated
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (green powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Night curtain
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Feet for levelling the device
- Interior of the side, mirror plate H-17
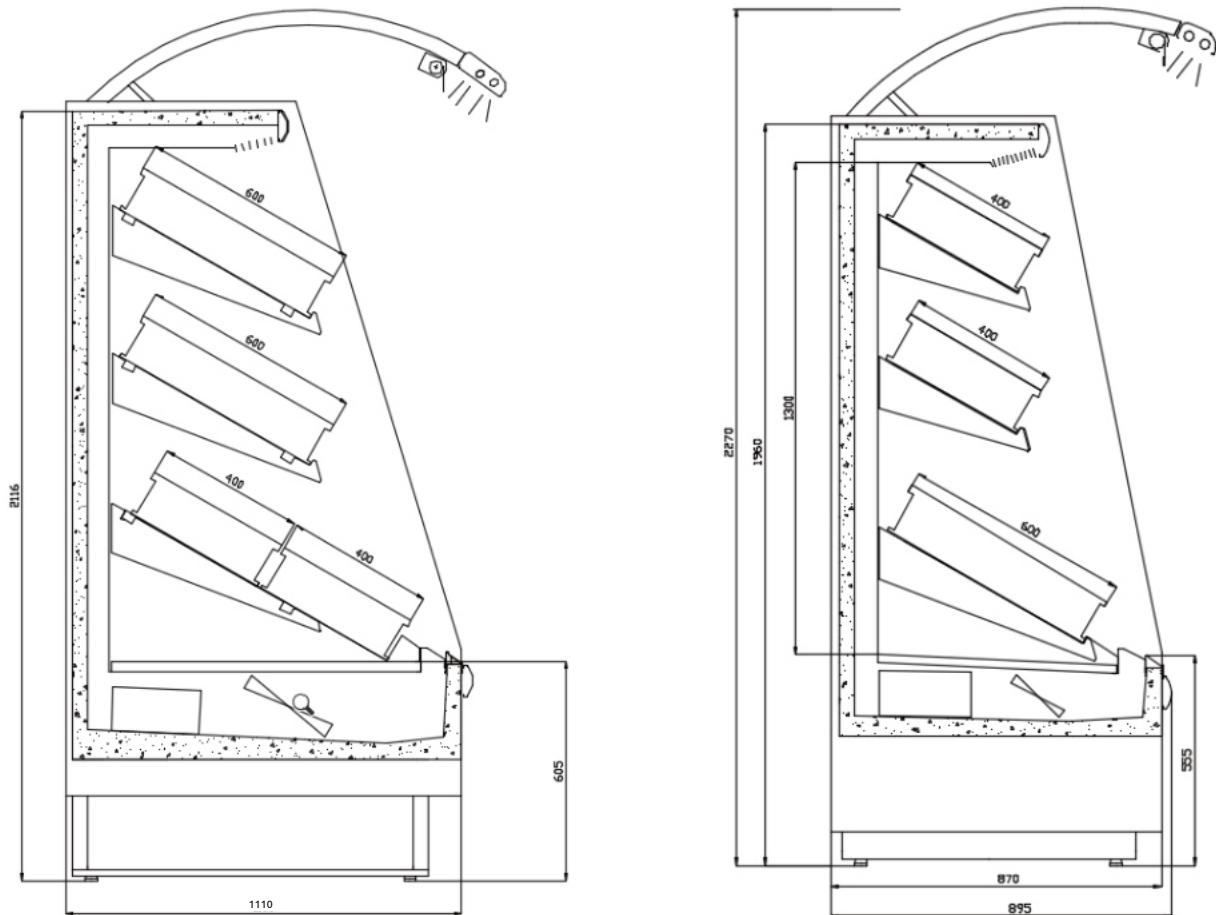- Expansion valve

INTERIOR TEMPERATURE RANGE
+6°C TO +12°C*

DYNAMIC COOLING

EXTERNAL UNIT

REFRIGERANT
R-449A

*At an ambient temperature of +25°C and humidity of 60%
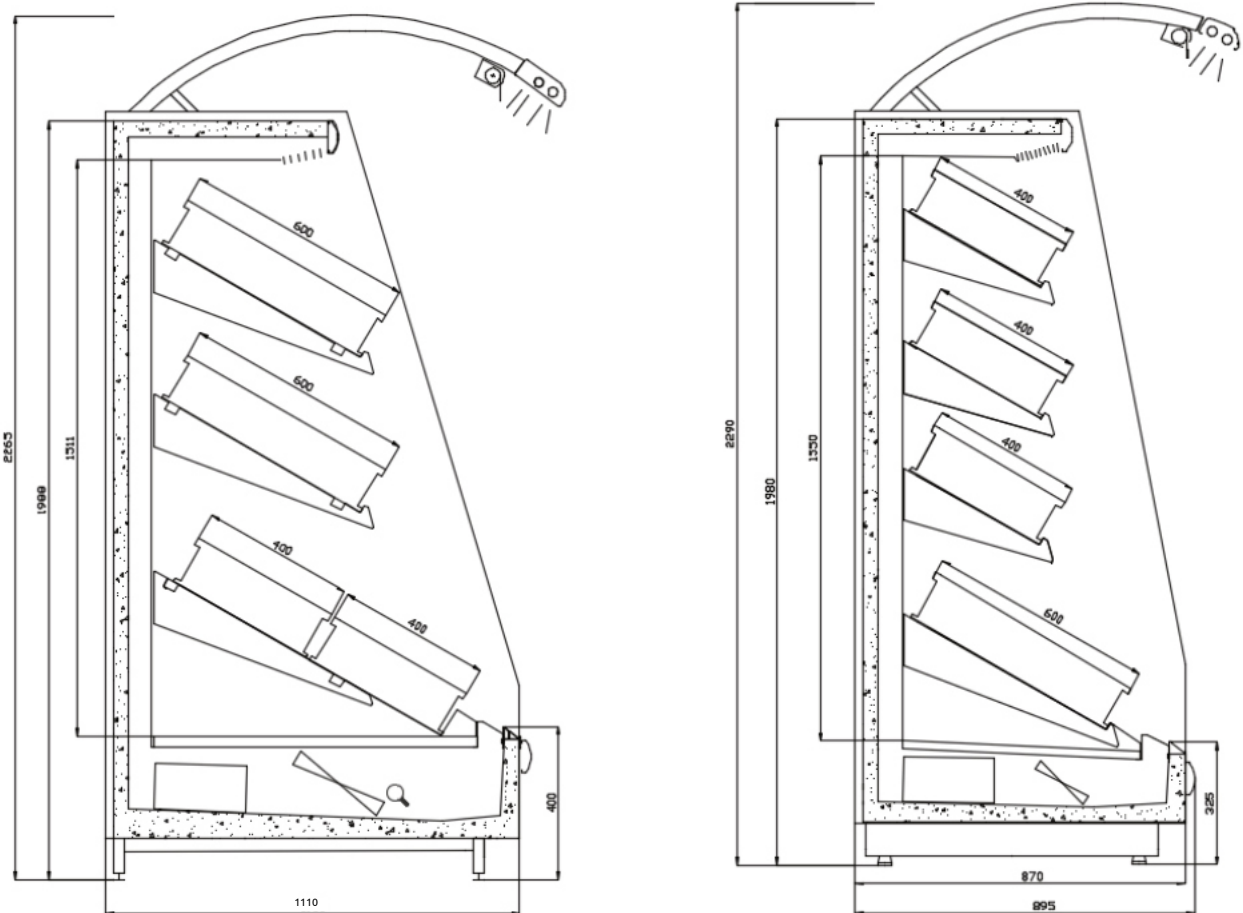
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m²]	UNIT	NUMBER OF BOXES (300x400 mm)	NUMBER OF BOXES (600x400 mm)	WEIGHT [kg]
R-13 F/o *895	1350	2,23	–	–	9	200
R-13 F /o	1350	2,45	–	–	10	225
R-16 F/o *895	1600	2,73	–	4	9	320
R-16 F /o	1600	3	–	4	10	345
R-19 F /o	1900	3,63	–	–	14	370
R-19 F/o *895	1900	3,31	–	–	13	340
R-25 F /o	2500	4,8	–	–	20	450
R-25 F/o *895	2500	4,3	–	–	18	420
R-30 F/o *895	2900	5,1	–	3	19	490
R-30 F /o	2900	5,59	–	4	22	540
R-37 F /o	3830	7,66	–	–	30	680

Cooling capacity requirements at t_0 = -15 °C: 1300 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

VEGA (R-F/o)

FREEZING EQUIPMENT

FREEZING equipment

Freezing multidecks and cabinets

KEY FEATURES OF THE SERIES

ENERGY-SAVING

LED LIGHTING

EVAPORATOR
PIPE WALLS 0.8mm

OTHER

OPTIONAL EQUIPMENT

Our freezing multidecks and cabinets are often individual projects with specific applications.

The optional equipment also differs greatly from one model to another.

Therefore, you will find them on the individual

product sheets.

KEY FEATURES OF THE SERIES

ENERGY-SAVING

LED LIGHTING

EVAPORATOR PIPE WALLS 0.8mm

ALASKA

ⓘ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Ecological polyurethane foam insulation
- Metal, mesh, plasticised shelves with adjustable position
- Label holders
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting: automatic
- Side-hung door with a glazed unit
- Feet for levelling the device
- External casing made of galvanised sheet metal (black powder-coated inside)
- Evaporator heaters

INTERIOR TEMPERATURE RANGE -18°C TO -22°C*

DYNAMIC COOLING

REFRIGERANT 452A

INTERNAL UNIT

◈ OPTIONAL EQUIPMENT

- Different interior colours
- Painting the body in the selected RAL colour
- Set of castors
- Door frame in black
- Interior made of acid-resistant stainless steel
- Cooling version (+2°C to +8°C)
- Temperature recorder (USB)
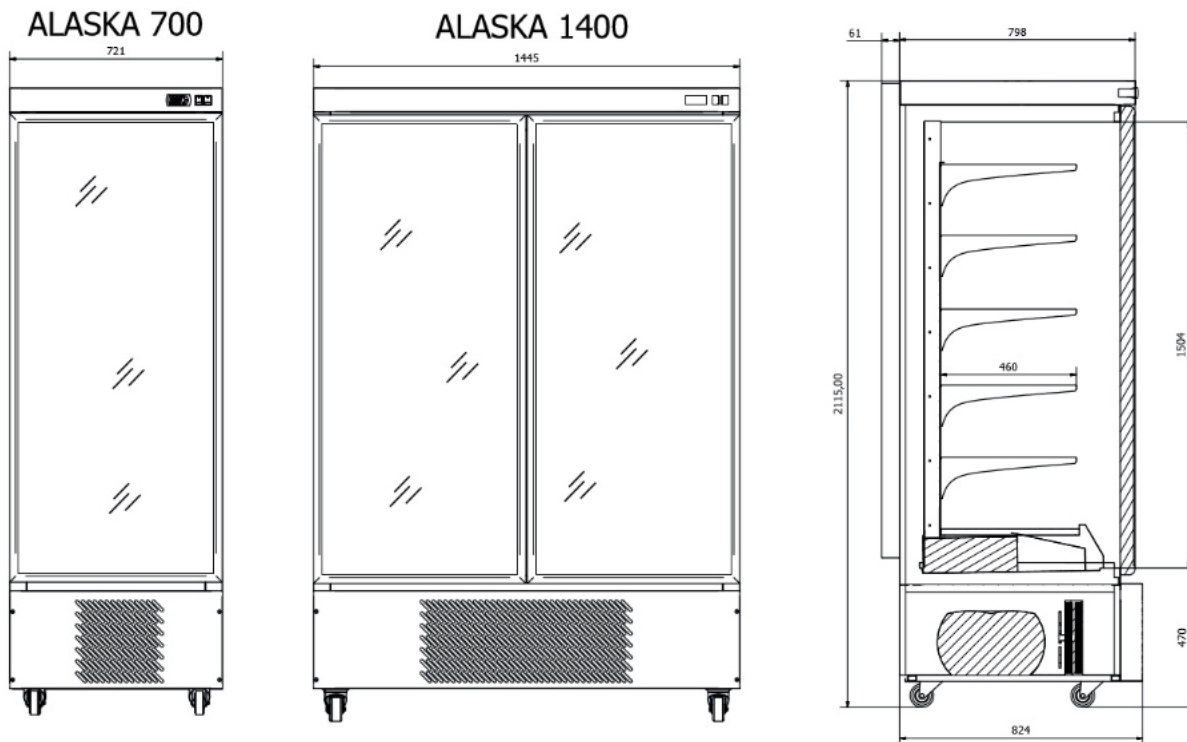
*At an ambient temperature of +25°C and humidity of 60%

ALASKA

ALASKA 700

ALASKA 1400

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	NUMBER OF SHELVES	NUMBER OF DOORS	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
ALASKA 700	720	5	single	+	2,1	623	165
ALASKA 1400	1450	10	double	+	4,22	1345	210

*At an ambient temperature of +25°C and humidity of 60%

ALASKA

ARCTIC

ℹ STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Preparation for operation with an outdoor unit
- Sides made of sheet metal (thickness 80 mm)
- Ecological polyurethane foam insulation
- Interior and shelves made of galvanised sheet metal (white powder-coated)
- Display shelves with adjustable height and suspension angle
- Label holders
- Front bumper – a choice of colours (grey, black, red)
- Electronic temperature controller with digital display
- Condensate drain to the sewers
- Defrosting: automatic
- Opening door, self-closing
- Heated door frame
- Feet for levelling the device
- Evaporator heater
- Expansion valve

🌡 INTERIOR TEMPERATURE RANGE
-18°C TO -22°C*

🌀 DYNAMIC COOLING

❄ REFRIGERANT 452A

▭ EXTERNAL UNIT

↻ EVAPORATOR PIPE WALLS 0.8mm

💎 OPTIONAL EQUIPMENT

- Illumination of the lower part of the multideck casing
- Different interior colours
- Painting the body in the selected RAL colour
- Back made of acid-resistant stainless steel
- Electronic temperature recorder (USB)

Gold

*At an ambient temperature of +25°C and humidity of 60%
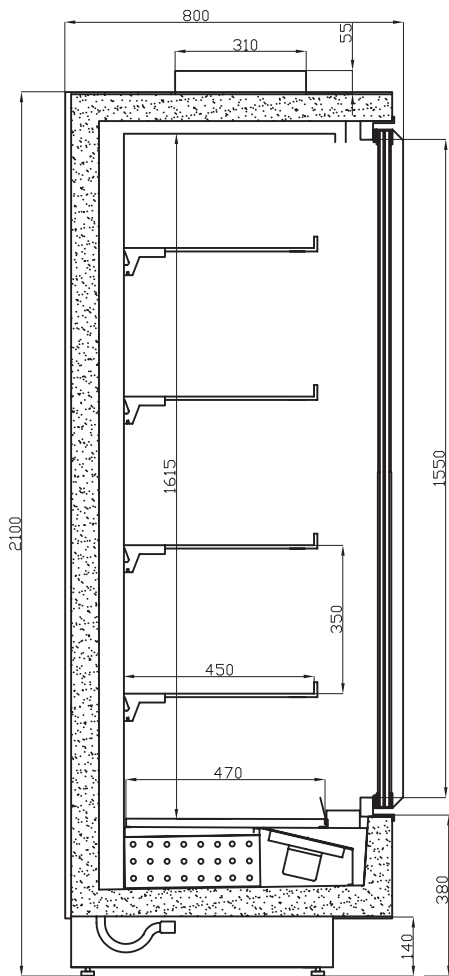
ARCTIC

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	NUMBER OF DOORS	WEIGHT [kg]
R-25 Arctic	2460	5,30	–	3	495
R-33 Arctic	3285	7,10	–	4	610

(!) Cooling capacity requirements at t_0 = -30 °C: 1300 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 80 mm

ARCTIC

ASTANA-GASTRO-MR (SW-G MR)

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Ecological polyurethane foam insulation
- Interior made of acid-resistant OH-18 stainless steel
- Metal, mesh, plasticised shelves with adjustable position
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting: automatic
- Side-hung door with a glazed unit
- Gastro feet allowing for levelling of the device
- External casing made of galvanised
  sheet metal (grey powder-coated)
- Upper attachment of the unit

INTERIOR TEMPERATURE RANGE
-18°C TO -22°C*

DYNAMIC
COOLING

REFRIGERANT 452A

INTERNAL UNIT

OPTIONAL EQUIPMENT

- Painting the body in the selected RAL colour
- Electronic temperature recorder (with software)
- Set of castors
- G/N containers
- Additional shelf with hooks
- Casing made of acid-resistant stainless steel
- Label holders
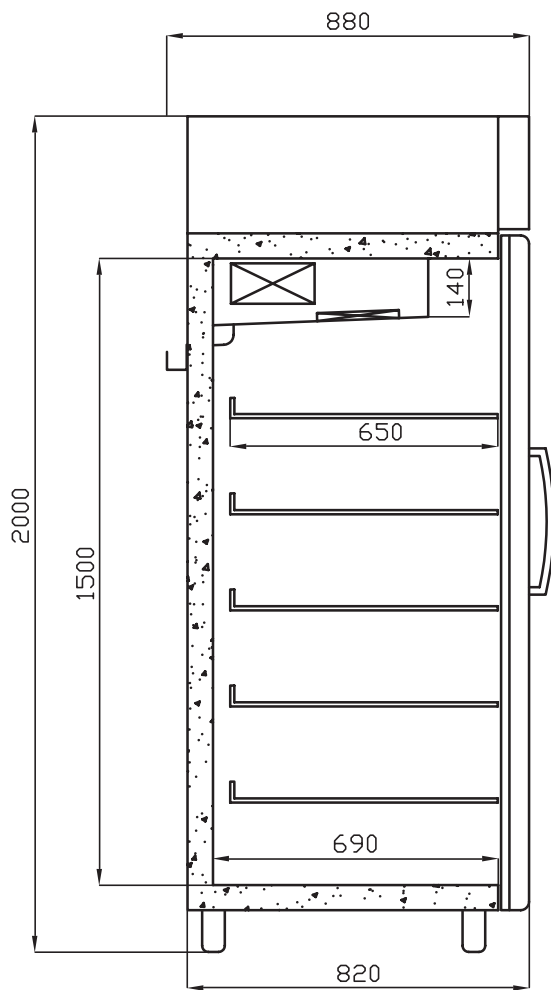
Gold

*At an ambient temperature of +25°C and humidity of 60%

880

2000

1500

140

650

690

820

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	NUMBER OF SHELVES	NUMBER OF DOORS	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
SW-700 G MR	720	5	–	+	2,1	623	160
SW-1400 G MR	1450	10	double	+	4,22	1345	220

*At an ambient temperature of +25ºC and humidity of 60%

ASTANA-GASTRO-MR (SW-G MR)

BOSTON-GASTRO-MR (S-G MR)

STANDARD EQUIPMENT

- Energy-saving refrigerating unit
- Ecological polyurethane foam insulation
- Interior made of acid-resistant OH-18 stainless steel
- Metal, mesh, plasticised shelves with adjustable position
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting: automatic
- Opening door, full
- Gastro feet allowing for levelling of the device
- Evaporator heaters
- External casing made of galvanised sheet metal (grey powder-coated)

INTERIOR TEMPERATURE RANGE
-18°C TO -22°C*

DYNAMIC COOLING

REFRIGERANT 452A

INTERNAL UNIT

EVAPORATOR PIPE WALLS 0.8mm

## OPTIONAL EQUIPMENT

- Painting the body in the selected RAL colour
- Electronic temperature recorder (with software)
- Set of castors
- G/N containers
- Additional shelf with hooks
- Casing made of acid-resistant stainless steel

BOSTON

*At an ambient temperature of +25°C and humidity of 60%
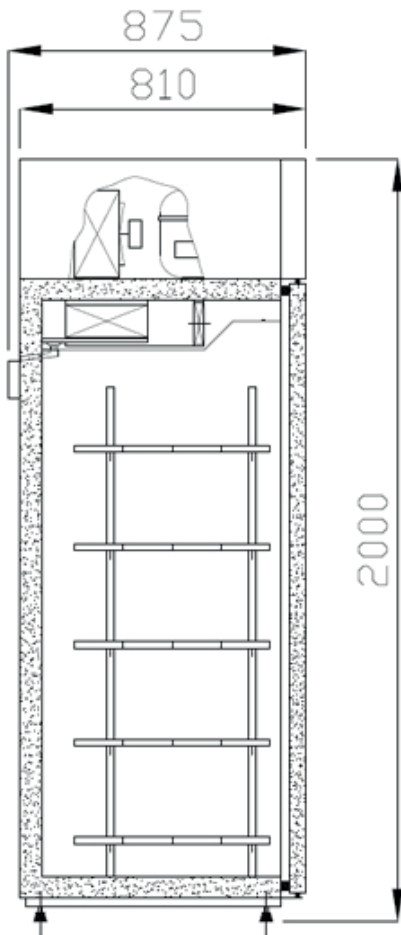
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	NUMBER OF SHELVES	NUMBER OF DOORS	UNIT	DISPLAY AREA [m²]	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
S-700 G MR	720	5	single	+	2,1	623	133
S-1400 G MR	1450	10	double	+	4,22	1345	205

⚠ *At an ambient temperature of +25°C and humidity of 60%

BOSTON-GASTRO-MR (S-G MR)

SHOCK CHILLER SZ-GN 1/1

STANDARD EQUIPMENT

- Energy-saving refrigerating unit
- Ecological polyurethane foam insulation
- Interior made of acid-resistant OH-18 stainless steel
- Electronic temperature controller with digital display
- Automatic condensate evaporation
- Defrosting: automatic
- Side-hung door, full, possibility to choose the direction of opening
- Feet for levelling the device
- »UV« anti-bacterial fluorescent tube
- Rack for G/N containers
- Three G/N 1/1 containers (SZ-6GN 1/1)
- Six G/N 1/1 containers (SZ-12GN 1/1)
- External casing made of acid-resistant OH18 stainless steel

OPERATION MODE:
SOFT (COOLING +3ºC);
HARD (FREEZING -36ºC)

DYNAMIC
COOLING

REFRIGERANT 452A

INTERNAL UNIT

OPTIONAL EQUIPMENT

- Electronic temperature recorder (with software)
- Set of castors
- G/N containers

*At an ambient temperature of +25ºC and humidity of 60%

SZ-GN 1/1

882

1247 +/- 10
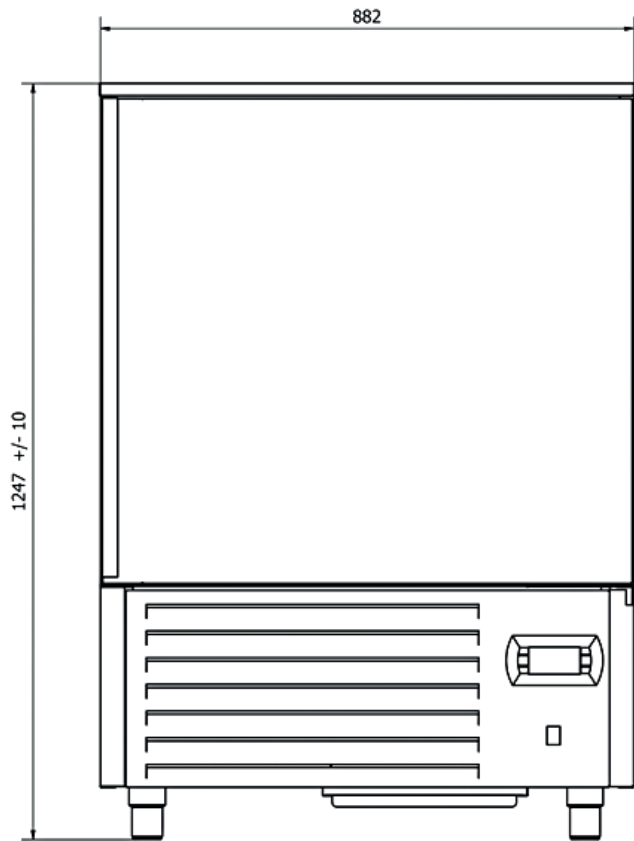
SYMBOL	LENGTH INCLUDING SIDES** [MM]	NUMBER OF CONTAINERS	UNIT	TYPE OF DOORS	WEIGHT [kg]
SZ-6GN 1/1	882mm	3 x GN 1/1	+	Full door	120
SZ-12GN 1/1	882mm	6 x GN 1/1	+	Full door	165

*At an ambient temperature of +25°C and humidity of 60%

ISLANDS

FREEZING equipment

Freezing displays

KEY FEATURES OF THE SERIES

NIGHT CURTAINS

HEATED GLASS

LABEL HOLDERS

TEMPERATURE RANGE INTERIORS FROM -14ºC TO -22ºC

OPTIONAL EQUIPMENT

- Additional partition
- Serial connection
- Temperature recorder with software
- Additional lacquered extension with illumination*
- Stainless steel railing**
- Set of castors**
- Sliding glass screens***

  *Not included in Millenium Panorama
  **Millenium displays only
  ***Millenium and Oslo displays only

KEY FEATURES OF THE SERIES

NIGHT CURTAINS

HEATED GLASS

LABEL HOLDERS

INTERIOR TEMPERATURE RANGE
-15°C TO -24°C

MILLENIUM (W-MR/G)

- Energy-efficient LED lighting
- Automatic condensate drainage
- Energy-saving refrigerating unit
- Night curtains
- Heated glass
- Plastic sides with a glass (colour selection possible)
- Partitions (W-15/2 pcs; W-20/3 pcs; W-25/4 pcs;)
- Ecological polyurethane foam insulation
- Defrosting (automatic)
- Internal thermometer
- Feet for levelling the device
- Label holders
- Bottom shelves

INTERIOR TEMPERATURE RANGE
-15ºC TO -24ºC*

DYNAMIC
COOLING

REFRIGERANT 452A

INTERNAL UNIT

MILLENIUM

*At an ambient temperature of +25ºC and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
W-15 MR/G	1580	1,33	+	270	216
W-20 MR/G	2040	1,78	+	370	252
W-25 MR/G	2505	2,23	+	478	275

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 80 mm

MILLENIUM (W-MR/G)

MILLENIUM PANORAMA

STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Energy-saving silent fan motors
- Automatic condensate drainage
- Energy-saving refrigerating unit
- Night curtains
- Heated glass
- Plastic sides with a glass (colour selection possible)
- Partitions (W-15/2 pcs; W-20/3 pcs; W-25/4 pcs;)
- Ecological polyurethane foam insulation
- Defrosting (automatic)
- Internal thermometer
- Feet for levelling the device
- Label holders

INTERIOR TEMPERATURE RANGE
-15ºC TO -24ºC*

DYNAMIC
COOLING
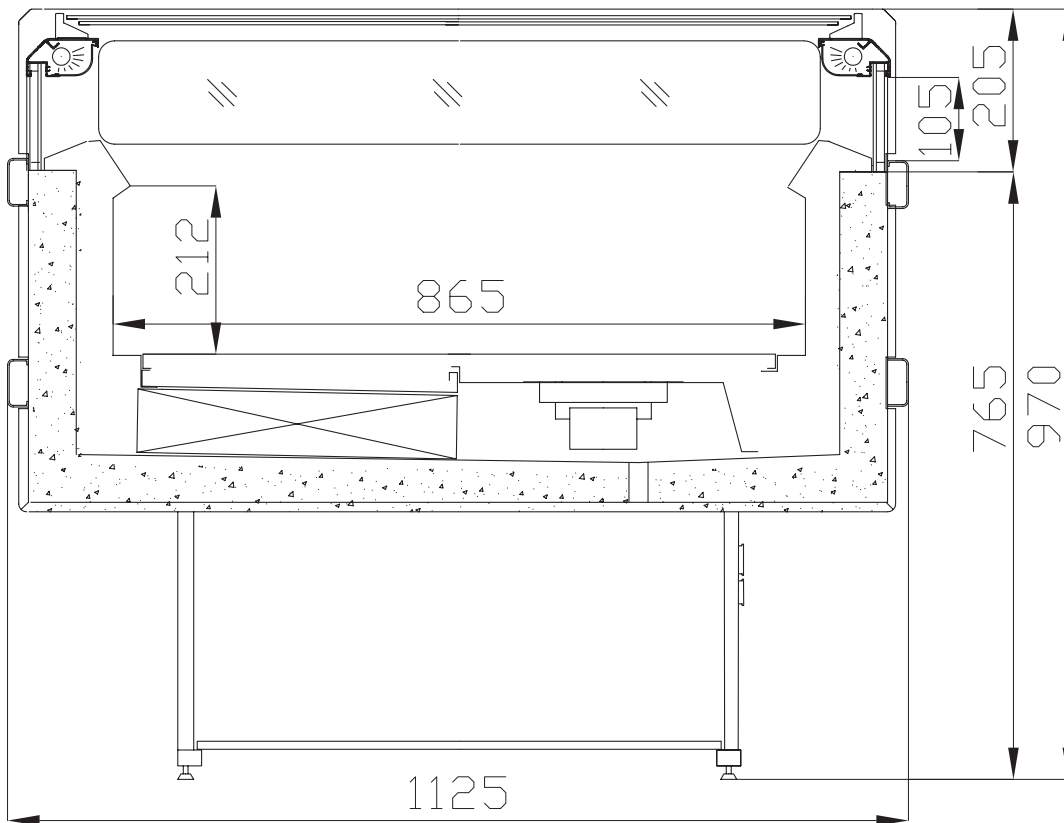
REFRIGERANT 452A

INTERNAL UNIT

MILLENIUM

*At an ambient temperature of +25ºC and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
W-15 MR/G PAN	1580	1,33	+	270	225
W-20 MR/G PAN	2040	1,78	+	370	265

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

MILLENIUM PANORAMA

OSLO (W-MR/G/O)
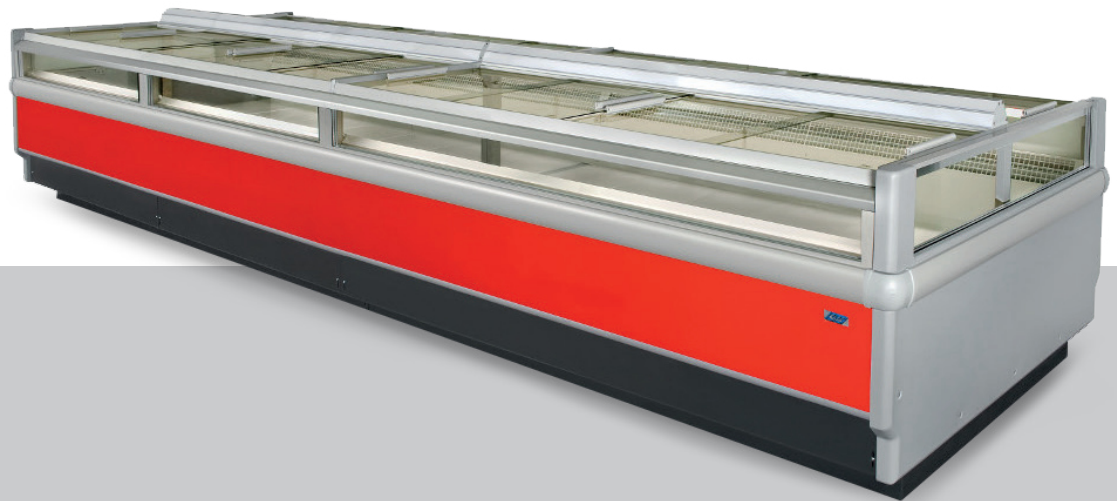
STANDARD EQUIPMENT

- Energy-efficient LED lighting
- Automatic condensate drainage
- Plastic lids
- Heated glass
- Interior lighting:
- Plastic sides with a glass (colour selection possible)
- Partitions (W-15/2 pcs; W-20/3 pcs; W-25/4 pcs;)
- Ecological polyurethane foam insulation
- Defrosting (automatic)
- Internal thermometer
- Feet for levelling the device
- Label holders
- Condensate drain to the sewers
- Expansion valve
- Preparation for operation of the outdoor unit

INTERIOR TEMPERATURE RANGE
-15°C TO -24°C*

DYNAMIC COOLING
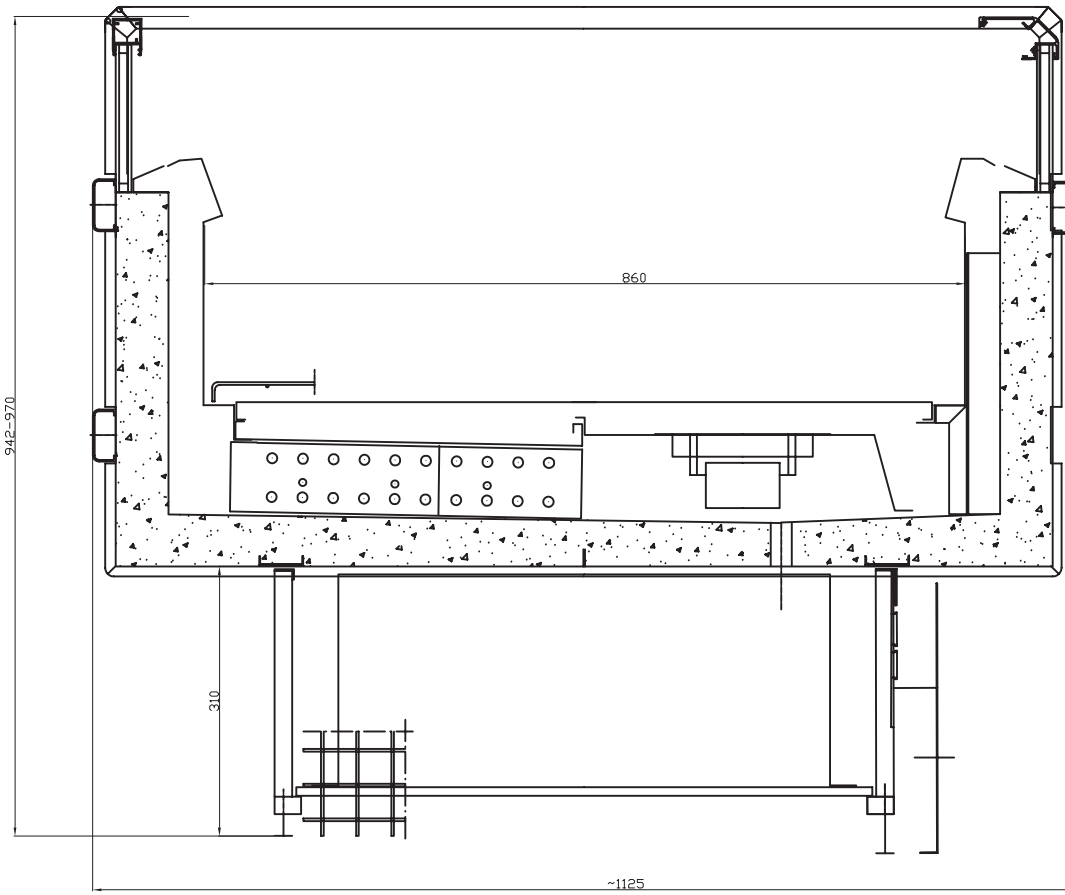
REFRIGERANT 452A

EXTERNAL UNIT

*At an ambient temperature of +25°C and humidity of 60%

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
W-15 MR/G/o	1580	1,33	–	270	196
W-20 MR/G/o	2040	1,78	–	370	232
W-25 MR/G/o	2505	2,23	–	470	255

(!) Cooling capacity requirements at t_0 = -30°C: 900 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 80 mm

OSLO (W-MR/G/O)

ODESSA (W-MR/G/SN)
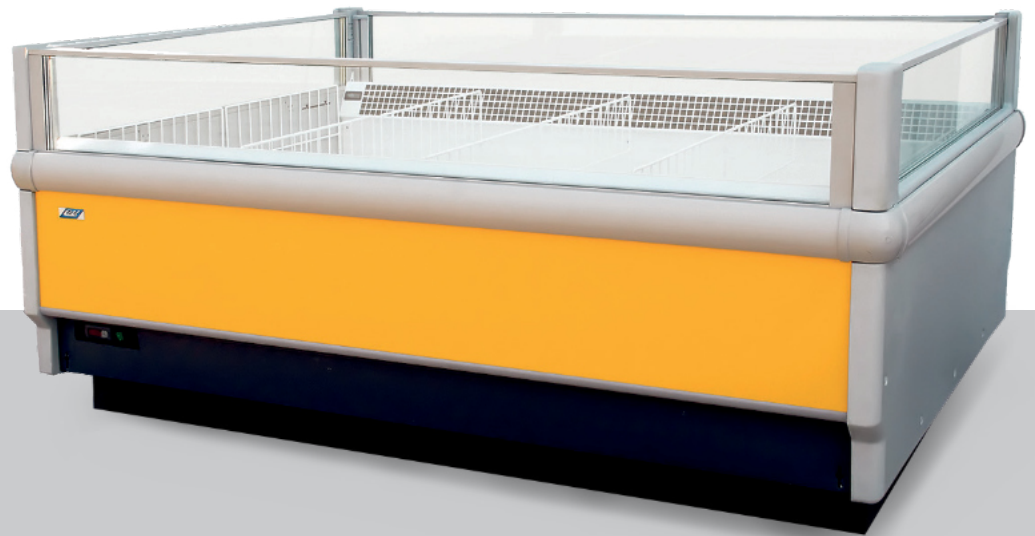
STANDARD EQUIPMENT

- LED lighting
- Heated glass
- Plastic sides with a glass (colour selection possible)
- Partitions (W-15/2 pcs; W-20/3 pcs; W-25/4 pcs;)
- Ecological polyurethane foam insulation
- Defrosting (automatic)
- Internal thermometer
- Feet for levelling the device
- Label holders
- Condensate drain to the sewers
- Bottom shelves
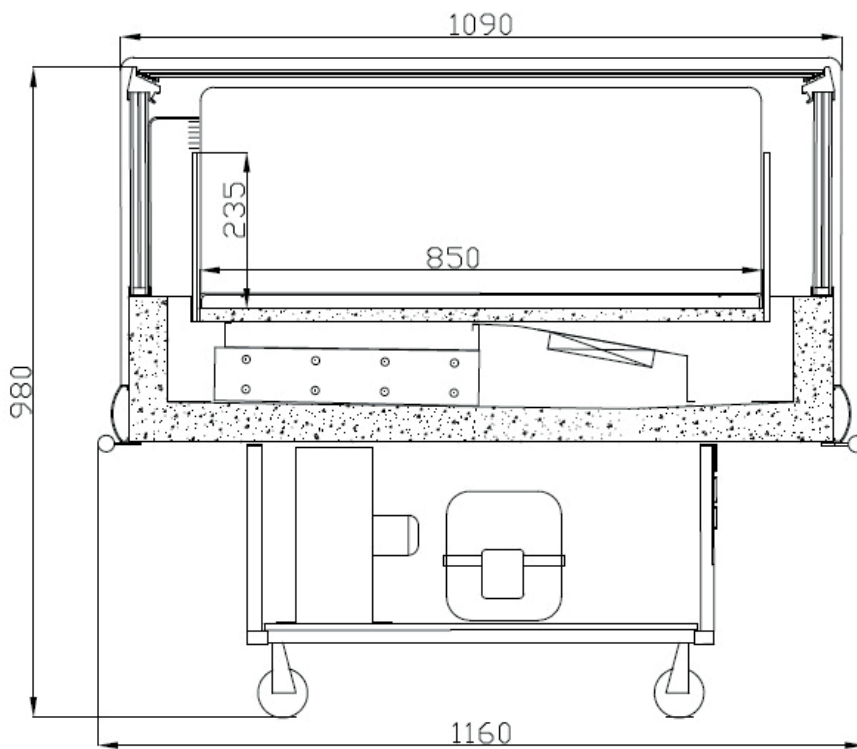- Plastic lids
- Expansion valve
- Preparation for operation with an outdoor unit

INTERIOR TEMPERATURE RANGE
-15ºC TO -24ºC*

DYNAMIC COOLING

REFRIGERANT 452A

EXTERNAL UNIT

*At an ambient temperature of +25ºC and humidity of 60%

VERSION WITH LIGHTING   VERSION WITHOUT LIGHTING

ODESSA WITH AN EXTENSION

VERSION WITH LIGHTING   VERSION WITHOUT LIGHTING

ODESSA

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
W-20 MR/G/SN	2080	2,33	–	694	264
W-25 MR/G/SN	2580	2,87	–	887	298
W-30 MR/G/SN	3080	3,56	–	1064	377

Cooling capacity requirements at t_0 = -30°C: 1000 W/linear meter

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 80 mm

ODESSA (W-MR/G/SN)

www.cold.pl | cold@cold.pl | +48 14 611 11 78

PETERSBURG W-MR/G/P
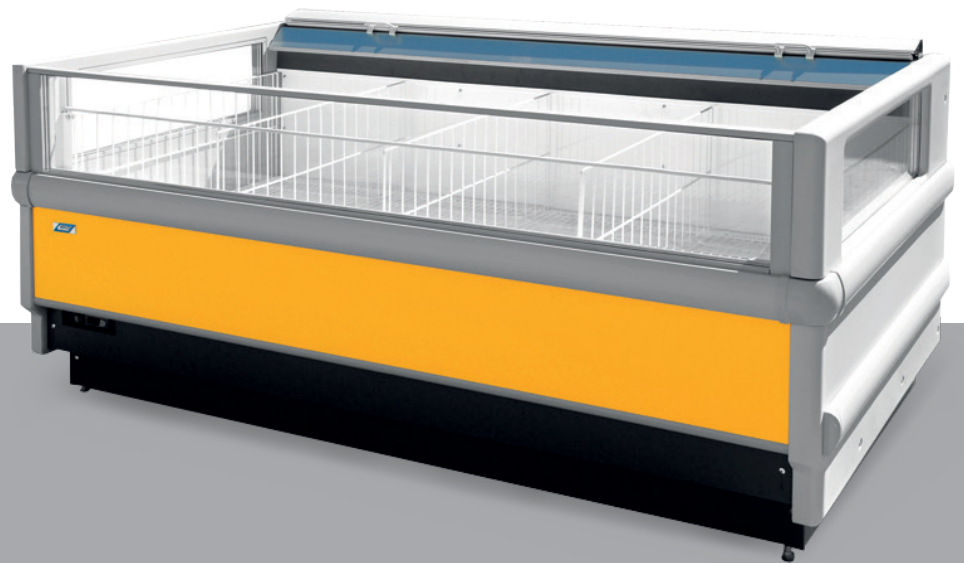
ℹ️ STANDARD EQUIPMENT

- Night curtain
- Heated glass
- LED lighting
- Plastic sides with a glass (colour selection possible)
- Partitions (W-15/2 pcs; W-20/3 pcs; W-25/4 pcs;)
- Ecological polyurethane foam insulation
- Defrosting (automatic)
- Internal thermometer
- Feet for levelling the device
- Label holders
- Condensate drain to the sewers
- Expansion valve
- Preparation for operation of the outdoor unit

INTERIOR TEMPERATURE RANGE
-15ºC TO -24ºC*

DYNAMIC COOLING

REFRIGERANT 452A
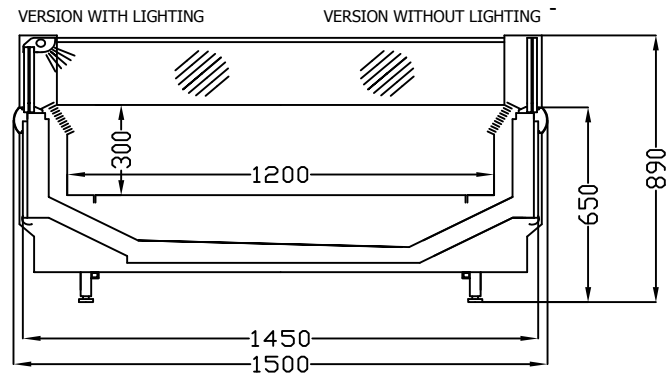
EXTERNAL UNIT

PETERSBURG

*At an ambient temperature of +25ºC and humidity of 60%

273

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	VOLUME OF THE DEVICE [dcm³]	WEIGHT [kg]
W-20 MR/G/P	2080	1,65	–	614	222
W-25 MR/G/P	2580	2,05	–	776	255
W-30 MR/G/P	3080	2,45	–	1134	305

! Cooling capacity requirements at t_0 = -30°C: 900 W/linear meter

*At an ambient temperature of +25°C and humidity of 60%
**Side thickness 80 mm

PETERSBURG W-MR/G/P

LINEAGASTRO

Food service equipment

LineaGastro
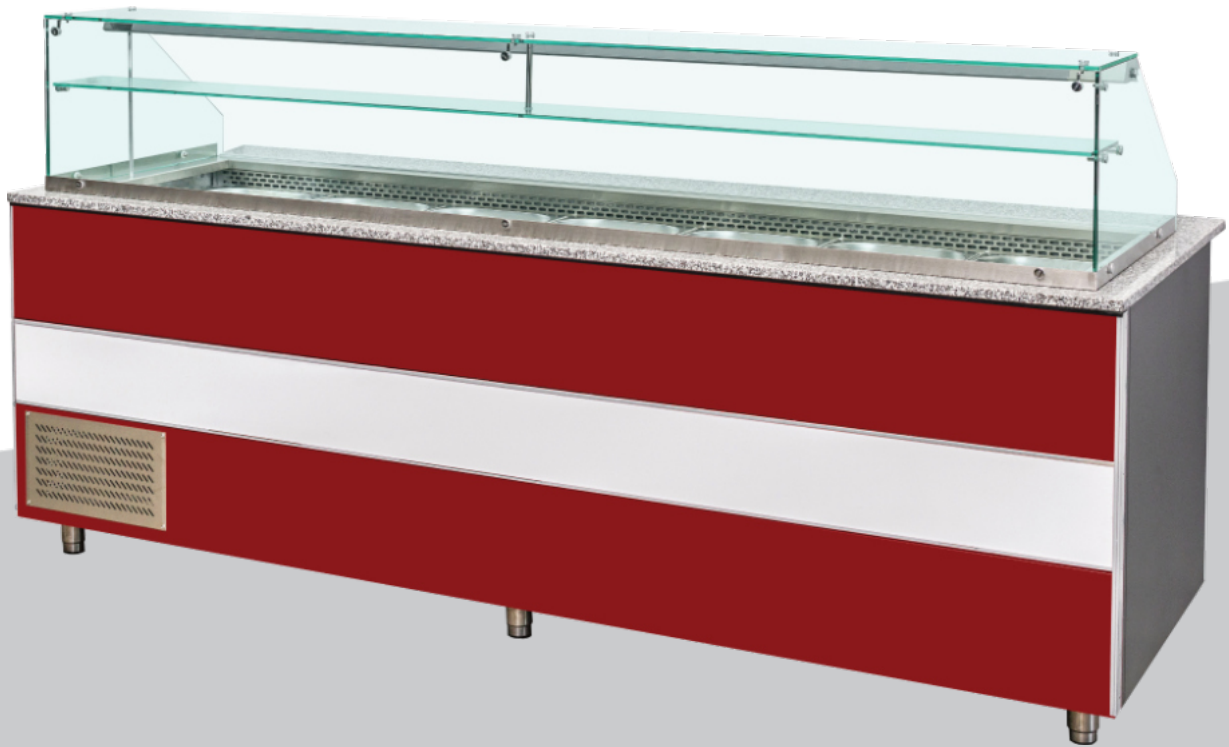
| PLUG IN | ENERGY-SAVING | LED LIGHTING | EVAPORATOR PIPE WALLS 0.8mm | NIGHT CURTAINS | REMOVABLE FRONT |

LINEAGASTRO

Gold
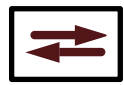
OPTIONAL EQUIPMENT

- G/N containers
- Rosa Porrino granite worktop -30mm
- Balmoral granite worktop - 20 or 30mm
- Indian Black granite worktop - 20 or 30mm
- Bianco granite worktop - 30mm
- Granite worktop extension by 5-10 cm
- Additional front
- Stainless steel railing
- Railing connector
- Front panel finishing with wood-like panels
- Painting the whole casing in RAL colour
- Set of castors
  Front without illumination / full front

KEY FEATURES OF THE SERIES

PLUG IN

ENERGY-SAVING

LED LIGHTING

EVAPORATOR PIPE WALLS 0.8mm

NIGHT CURTAINS

REMOVABLE FRONT

OH18   INTERIOR MADE OF ACID-RESISTANT STAINLESS STEEL

SALAD COUNTER
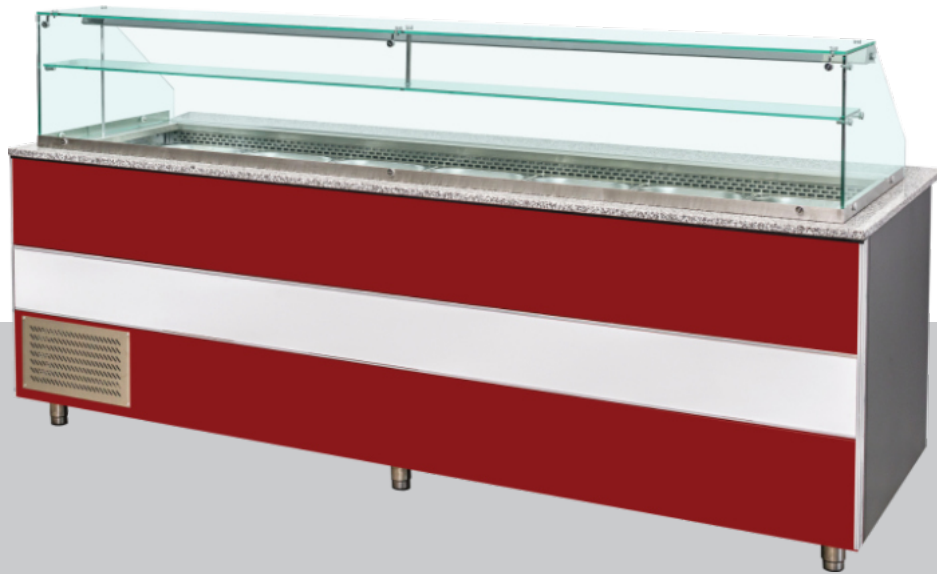
ⓘ STANDARD EQUIPMENT

- Energy-saving refrigerating unit
- Granite worktop
- Dynamic cooling
- Illuminated lower front panel - LED
- Front colour can be changed
- Gastro feet
- Ventilation over GN containers
- Night curtains
- Opening door - full
- Automatic condensate evaporation
- Ecological polyurethane foam insulation
- External casing of powder-coated sheet metal
- Storage chambers made of OH-18 stainless steel sheet
- Rack for GN containers
- Glass extension with straight glass and lighting
- Additional painted shelf
- All glasses are tempered

INTERIOR TEMPERATURE RANGE
+2°C TO +8°C*

DYNAMIC COOLING

MODULAR SYSTEM

REFRIGERANT 452A

REMOVABLE FRONT

OH18 INTERIOR MADE OF ACID-RESISTANT STAINLESS STEEL

⭐ ALTERNATIVE VERSIONS

CASH
DESK

BAIN-MARIE
+30°C to +60°C*

Gold

*At an ambient temperature of +25°C and humidity of 60%)

SALAD COUNTER

1282

883

768

900
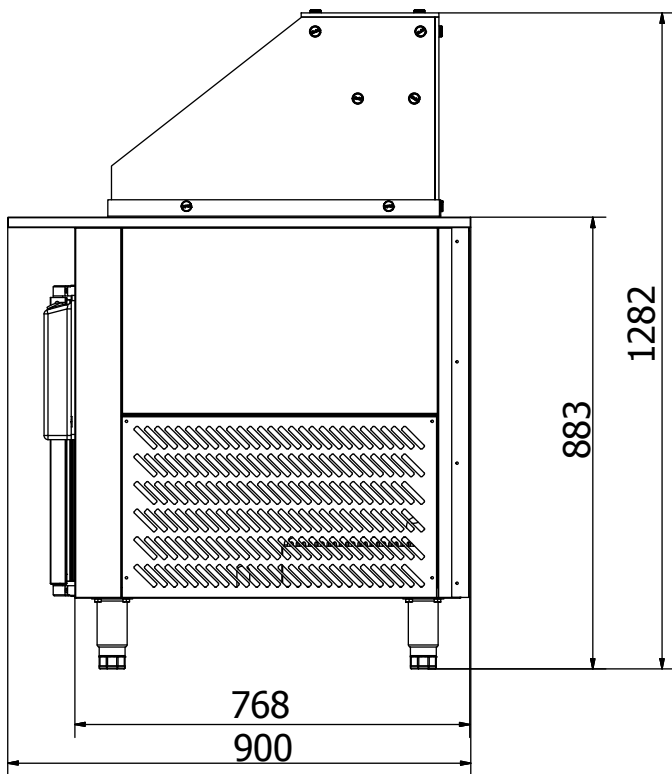
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [mm]	UNIT	NUMBER OF GN CONTAINERS* [pcs]	WEIGHT [kg]
LS G210-10G	1100	+	3x 1/1	170
LS G210-15G	1500	+	4x 1/1	220
LS G210-20G	2000	+	5x 1/1 + 1x 2/4	274
LS G210-25G	2500	+	7x 1/1	320
LS G210-30G	3000	+	8x 1/1 + 1x 2/4	370

*GN containers available as optional equipment

SALAD COUNTER

BAIN-MARIE

STANDARD EQUIPMENT

- Granite worktop
- High quality heaters
- Illuminated lower front panel - LED
- Front colour can be changed
- Gastro feet
- Shelf in the rear part of the casing
- Ecological polyurethane foam insulation
- External casing of powder-coated sheet metal
- Bain-marie tube made of acid resistant stainless steel
- Rack for GN containers
- Glass extension with straight glass and lighting
- All glasses are tempered

BAIN-MARIE
+30°C to +60°C*

MODULAR SYSTEM

REMOVABLE FRONT

OH18 INTERIOR MADE OF ACID-RESISTANT STAINLESS STEEL

ALTERNATIVE VERSIONS

CASH DESK

COOLING SALAD COUNTER

Gold *At an ambient temperature of +25°C and humidity of 60%)

1282

883

768

900
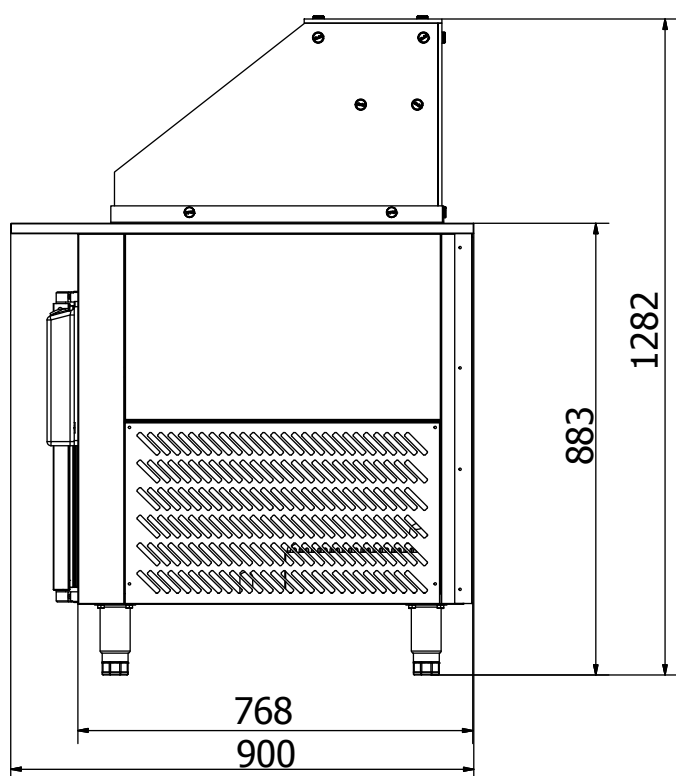
MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	UNIT	NUMBER OF GN CONTAINERS* [pcs]	WEIGHT [kg]
LS G271-10G	1100	-	3x 1/1	148
LS G271-15G	1500	-	4x 1/1	197
LS G271-20G	2000	-	5x 1/1 + 1x 2/4	240

*GN containers available as optional equipment

BAIN-MARIE

Cashdesk

STANDARD EQUIPMENT

- Granite worktop
- Illuminated lower front panel - LED
- Front colour can be changed
- Gastro feet
- Drawer
- External casing of powder-coated sheet metal
- OPTIONALLY: Glass extension with straight glass and lighting

MODULAR SYSTEM

REMOVABLE FRONT

COMPATIBLE IN THE SERIES

COOLING
SALAD COUNTER

BAIN-MARIE
+30°C to +60°C*

Gold

*At an ambient temperature of +25ºC and humidity of 60%)

CASH DESK

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DEPTH [mm]	WEIGHT [kg]
G285-05G	500	900	42
G285-06G	600	900	50
G285-07G	700	900	58
G285-08G	800	900	65
G285-09G	900	900	70
G285-10G	1000	900	80
G285-15G	1500	900	120

SALAD COUNTER

LineaGastro LAGUNA

- Energy-efficient LED lighting
- Energy-saving refrigerating unit
- Supply of warm air onto the glass
- Frame (aluminium profiles) - RAL7047 or gold colour
- Electronic temperature controller with digital display
- Feet for levelling the device
- Sliding door
- Dynamic cooling
- Wooden casing
- Illuminated lower front panel
- Defrosting (automatic)
- Automatic condensate evaporation
- Insulated glass
- Height adjustable display shelves

INTERIOR TEMPERATURE RANGE
+4ºC TO +8ºC*

DYNAMIC
COOLING

REFRIGERANT 452A

INSULATED GLASS

OPTIONAL EQUIPMENT

- Humidity control system
- Bogie bumper

ALTERNATIVE VERSIONS

CASH
DESK

NEUTRAL
VERSION

Gold

*At an ambient temperature of +25ºC and humidity of 60%
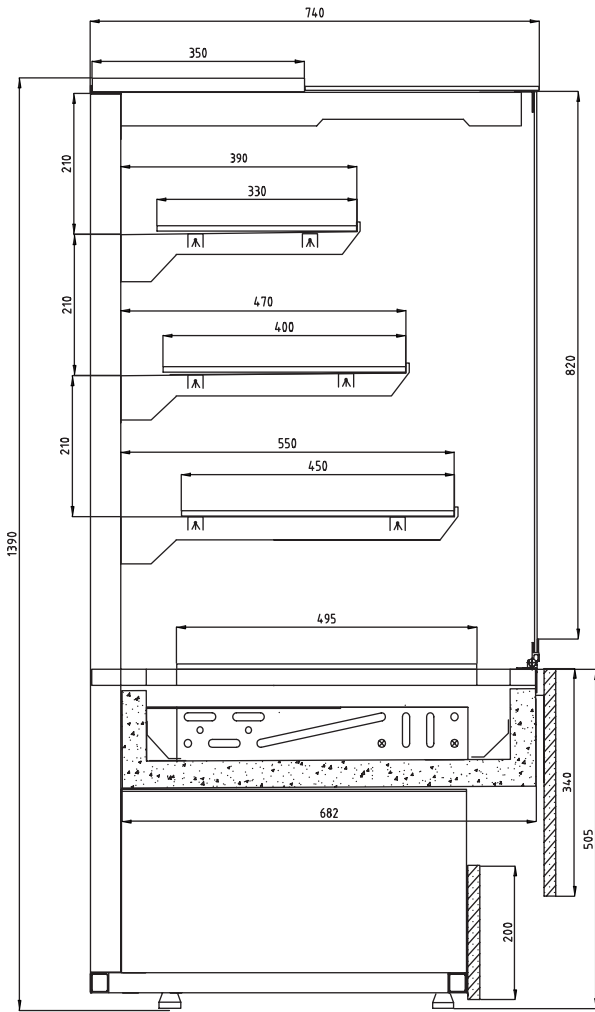
LAGUNA

MODULES

SYMBOL	LENGTH INCLUDING SIDES** [MM]	DISPLAY AREA [m2]	UNIT	WEIGHT [kg]
C-09 Laguna LG	940	1,65	+	260

*At an ambient temperature of +25ºC and humidity of 60%
**Side thickness 40 mm

LINEAGASTRO LAGUNA

NEUTRAL EQUIPMENT

FRUIT AND VEGETABLE ISLAND

STANDARD EQUIPMENT

- Robust construction with high-quality steel profiles
- Stainless steel railing
- Colouring of racks according to RAL palette
- Price holder
- Set of castors
- Wicker baskets for 1/4 castor module

MODULAR
SYSTEM

OPTIONAL EQUIPMENT

- Boxes for fruit and vegetables
- Wicker baskets (for simple module)
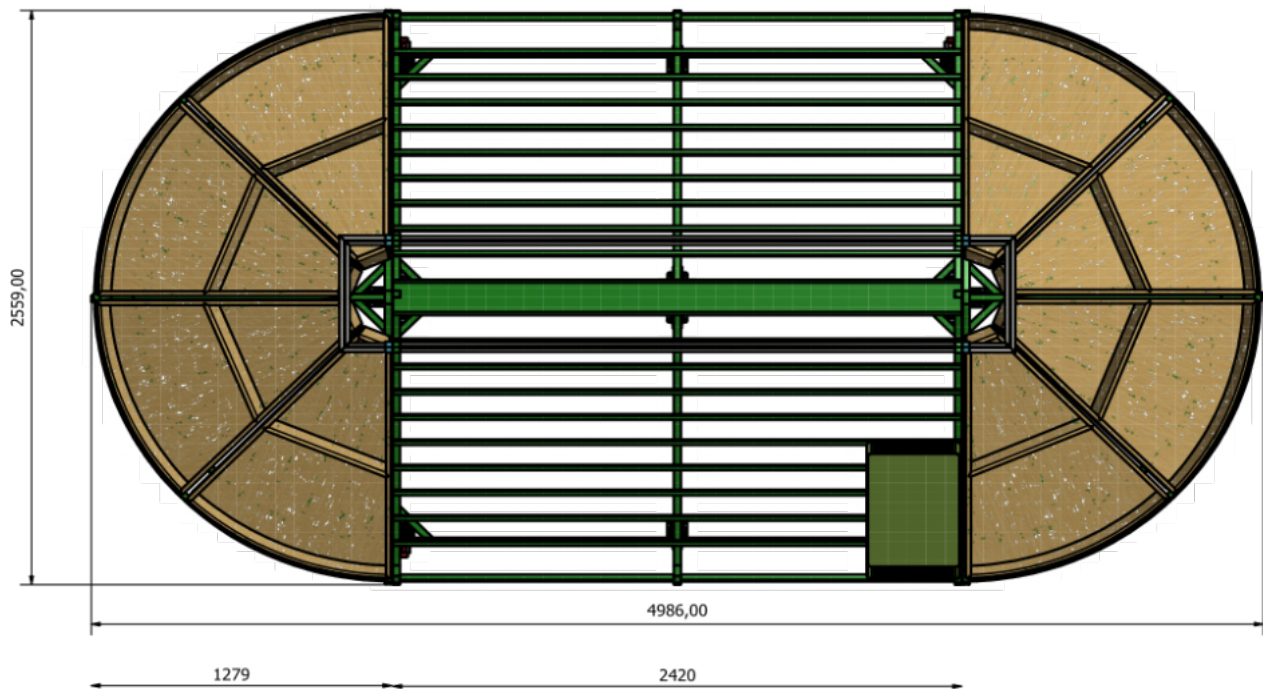
ISLAND

MODULES

SYMBOL	LENGTH [mm]	WICKER BASKETS	NUMBER OF BOXES*	WEIGHT [kg]
Fruit-vegetable island 1/2 castor	1280	YES - 4 pcs.	-	330
1.25m module x 2	1250	Option	12	220
2.05m module x 2	2005	Option	20	300
2.45m module x 2	2450	Option	24	360

*Boxes and baskets are available as optional equipment

Fruit and vegetable island

FRUIT AND VEGETABLE MULTIDECK

STANDARD EQUIPMENT

- Illuminated steel extension
- Mirrors
- Stainless steel railing
- Colouring of racks according to RAL palette
- Price holder
- Set of castors
- Wicker baskets for 1/4 castor module
- Robust construction with high-quality profiles

MODULAR
SYSTEM

OPTIONAL EQUIPMENT

- Boxes for fruit and vegetables
- Wicker baskets

ISLAND
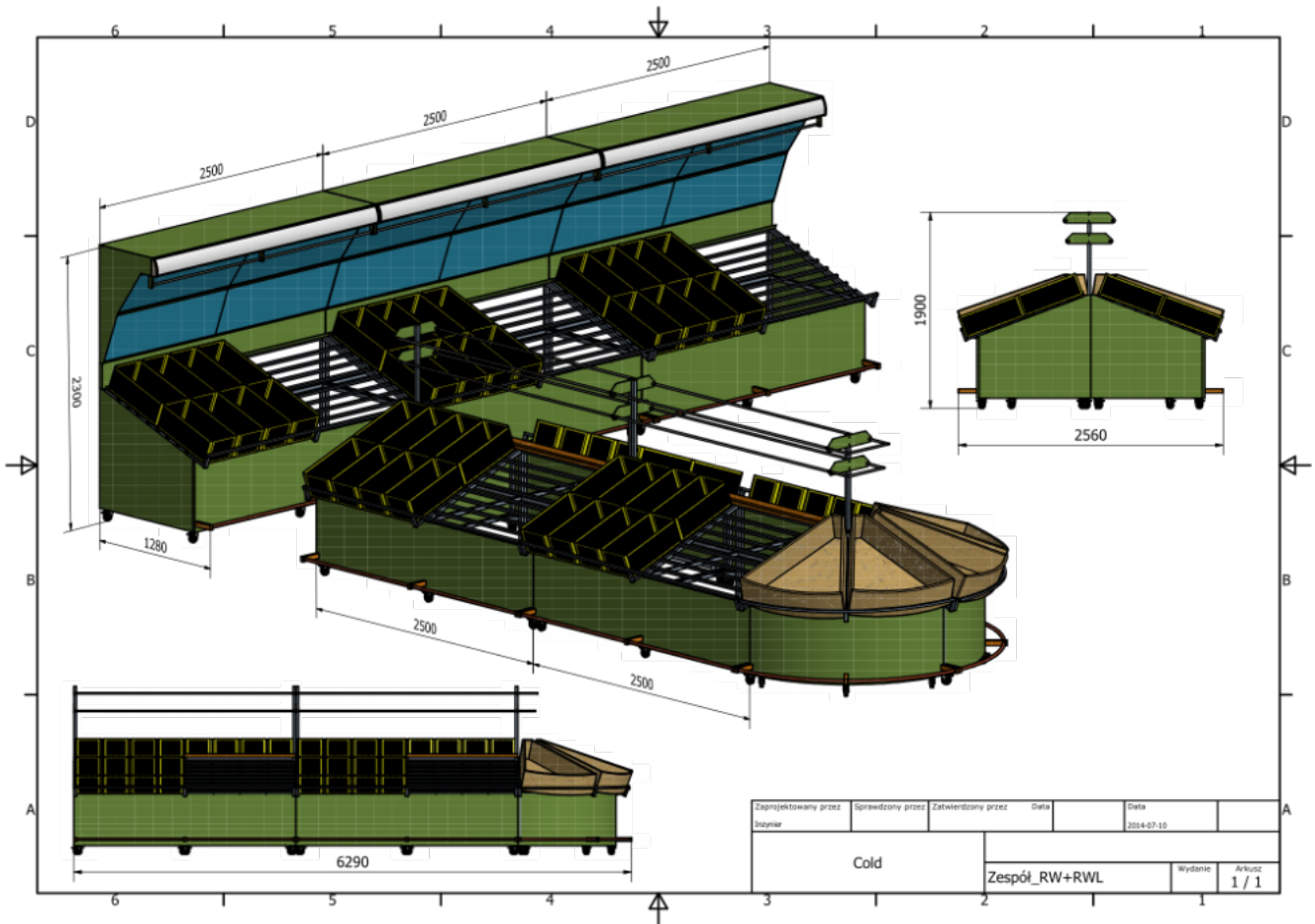
MODULES

SYMBOL	LENGTH [mm]	WICKER BASKETS	NUMBER OF BOXES*	WEIGHT [kg]
1.25m module x 2	1250	Option	6	110
2.05m module x 2	2005	Option	10	185
2.45m module x 2	2450	Option	12	205

*Boxes and baskets are available as optional equipment

Fruit and vegetable island

HAND DISINFECTION STATIONS

SANIPOINT

SaniPoint

Device facilitating maintenance of high hygiene level in
public places such as supermarkets,
shopping malls, banks, stations, post offices,
petrol stations, hotels, car showrooms, public
administration centers, schools

ℹ STANDARD EQUIPMENT

- Non-contact liquid/gel sanitiser
- Power supply
- Free-standing
- Robust powder-coated steel structure
- Feet allowing for precise levelling of the device
- Body – RAL7015; Base RAL3020;
- 5 l container for liquid (the set includes a container without liquid)
- Drip tray OH18 Stainless, acid resistant, painted in base colour
- Glove holder
- Waste bin
- Back door with a lock
- 12V power supply

ℹ OPTIONAL EQUIPMENT

- Any RAL colour
- Wheels
- No glove holder
- Your own branding
- Battery power 12VDC

📏 MODULES

SYMBOL	WIDTH [mm]	HEIGHT [mm]	DEPTH [mm]	WEIGHT[kg]
S-15 SP	600	1580	400	21

SaniPoint

🏠 www.cold.pl | ✉ cold@cold.pl | 📞 +48 14 611 11 78

COLOURING

MODEL

NAME	METAL ELEMENTS	BUMPERS	LABEL HOLDERS	PLASTIC SIDES	ALUMINIUM PROFILES	HIPS COLOURING	DOOR PROFILES	RACKS
GOLD C23	–	–	–	–	✓	✓	–	–
SILVER C0	–	–	–	–	✓	✓	–	–
YELLOW	RAL1021	–	✓	–	–	✓	–	RAL1021
ORANGE	RAL2004	–	✓	–	–	✓	–	RAL2004
BEIGE	RAL1019	–	–	–	–	–	–	RAL1019
LIME	RAL6018	–	–	–	–	–	–	RAL6018
BURGUNDY	RAL3003	–	–	–	–	–	–	RAL3003
RED	RAL3020	✓	✓	✓	–	✓	–	RAL3020
GREEN	RAL6029	–	✓	–	–	✓	–	RAL6029
BLUE	RAL5005	–	✓	–	–	✓	–	RAL5005
SILVER GREY	RAL9007	–	–	–	–	–	–	RAL9007
MILKY GREY	RAL7047	–	–	–	✓	–	–	RAL7047
GREY	RAL7024	✓	✓	✓	–	–	✓	RAL7024
BROWN	RAL8016	–	–	–	–	–	–	RAL8016
WHITE	RAL9003	–	–	–	–	✓	–	RAL9003
BLACK	RAL9005	✓	✓	✓	✓	✓	✓	RAL9005
BLACK MATT	RAL9005	–	–	–	✓	–	–	RAL9005

COLOURING

COLOURING OF WORKTOPS

		INDIAN BLACK*
		BALMORAL*
		ROSA PORRINO
		BIANCO
		STAINLESS STEEL WORKTOP

COLOURING OF VENEERED PANELS AND ECO LEATHER**

MODEL	NAME
	SONOMA OAK D3025
	PALERMO OAK D2609
	WENGE MAGIC D2226
	CALIFORNIA NUT D2713
	MARINO NUT D2841
	STONE PINE CHOCOLATE D2380
	ALDER D9310
	LIGHT OAK D9103
	BEECH D381
	NATURAL MAPLE D375
	ANTIQUE CHERRY D2360
	PALERMO OAK D2610

MODEL	NAME
	ECO LEATHER X507
	ECO LEATHER X506
	ECO LEATHER X504
	LOCARNO APPLE D1972
	BURGUNDY NUT D2842
	MILLENIUM CONCRETE D1038
	DARK CONCRETE D3265
	BLACK U190
	RED CORAL U7110
	GREEN LIME U3112
	TURQUOISE U159
	ANTHRACITE U164

*Available as an option

**The current Kronopol palette is valid. General colour template. Availability of designs is subject to availability from the manufacturer.

Due to the use of natural veneers, the colours and growth rings may vary from batch to batch and are not considered a product defect.

The colouring in the catalogue is not a colour template. The colour printed on paper or displayed on the monitor may differ from the actual colour.

PROJECTS

Modena

Modena

Modena

Modena

Verona

Verona

Verona

Verona

Verona

Verona / Malaga / Kredens RP

Verona

Verona / Kredens RB

Carmello

Malaga / Galaxy

Everest DR

Everest DR

Everest DR

Praga DR/W

Praga DR

Oslo / Praga DR

Vega

Fruit and vegetable island

Fruit and vegetable multideck / Vega

Arctic

Millenium

List of indications:

REFRIGERATED COUNTERS
s - gravity cooling
v - dynamic cooling
k - storage chambers
D - wooden casing
U - lift up front glass
SG - bent glass
B/A - without the unit
NZ - external corner
NW - internal corner
N - neutral equipment
SELF - self-service device
FISH - device for the fish
BEMAR - bain-marie device
HEAT - heating device
MR - freezing equipment (0°C to -6°C)
MR NT - freezing equipment (-6°C to -12°C)
II K - fixed partition
FT - device on feet

CABINETS
v - dynamic cooling
A/G - unit at the top
DP - swinging glass doors
DR - sliding glass doors
II DP - double glazing, swinging doors
II DR - double glazing, sliding doors
II K - fixed partitioning
GASTRO - equipment suitable for containers
GN 2/1
MR - freezer version

MULTIDECKS
/o - lowered multideck adapted to the outdoor unit
*... - the depth of the device is given in millimetres
/W - enlarged display space
DR - sliding glass doors
DP - swinging glass doors
B/A - without the unit

ORDER

Company Name

NIP No [Tax ID No]:

Ordering person

Contact us at

Order number

Item	SYMBOL	QTY	SERIAL CONSTRUCTION	UNIT	DEPTH	BUMPER	WORKTOP	FRONT	SIDES	DOOR PROFILES	ALUMINUM PROFILES	HOUSING	CENTRE
									COLOURING				
1.													
2.													
3.													
4.													
5.													
6.													
7.													
8.													
9.													
10.													

OPTIONAL EQUIPMENT:

FOR ITEM 1.

FOR ITEM 2.

FOR ITEM 3.

FOR ITEM 4.

FOR ITEM 5.

FOR ITEM 6.

FOR ITEM 7.

FOR ITEM 8.

FOR ITEM 9.

FOR ITEM 10.

Notes

Signature / stamp