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Mod: S80/BC12

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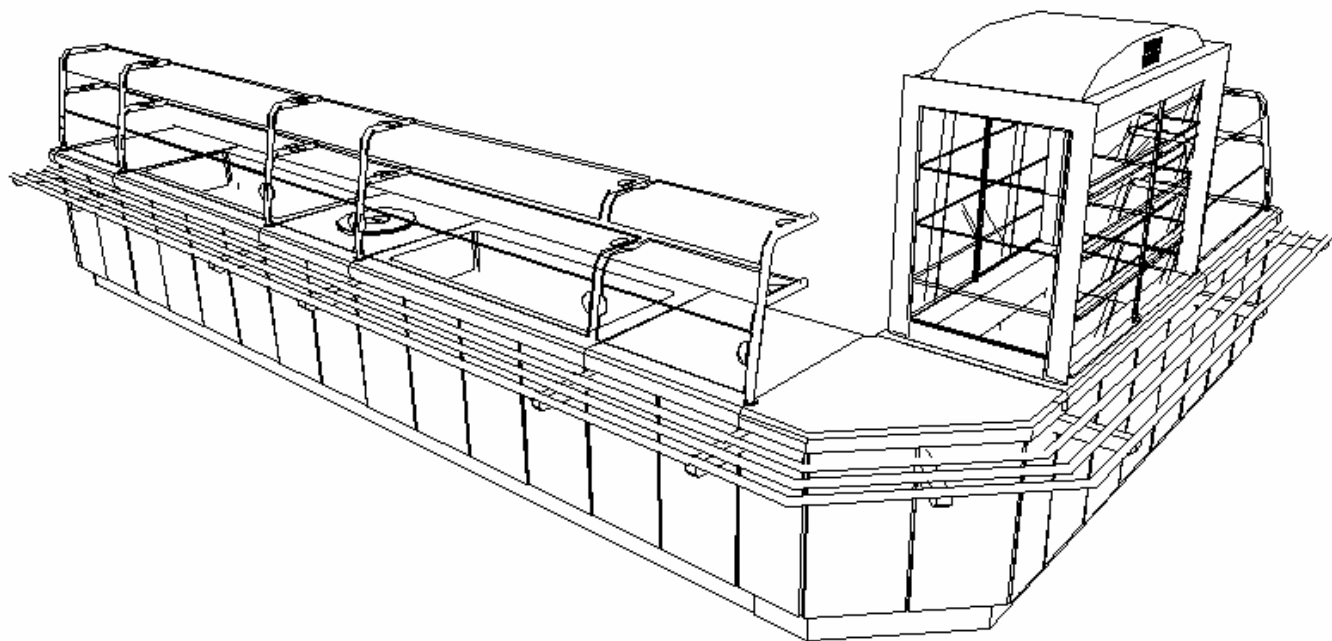


Diamond
catering equipment

TECHNICAL FEATURES

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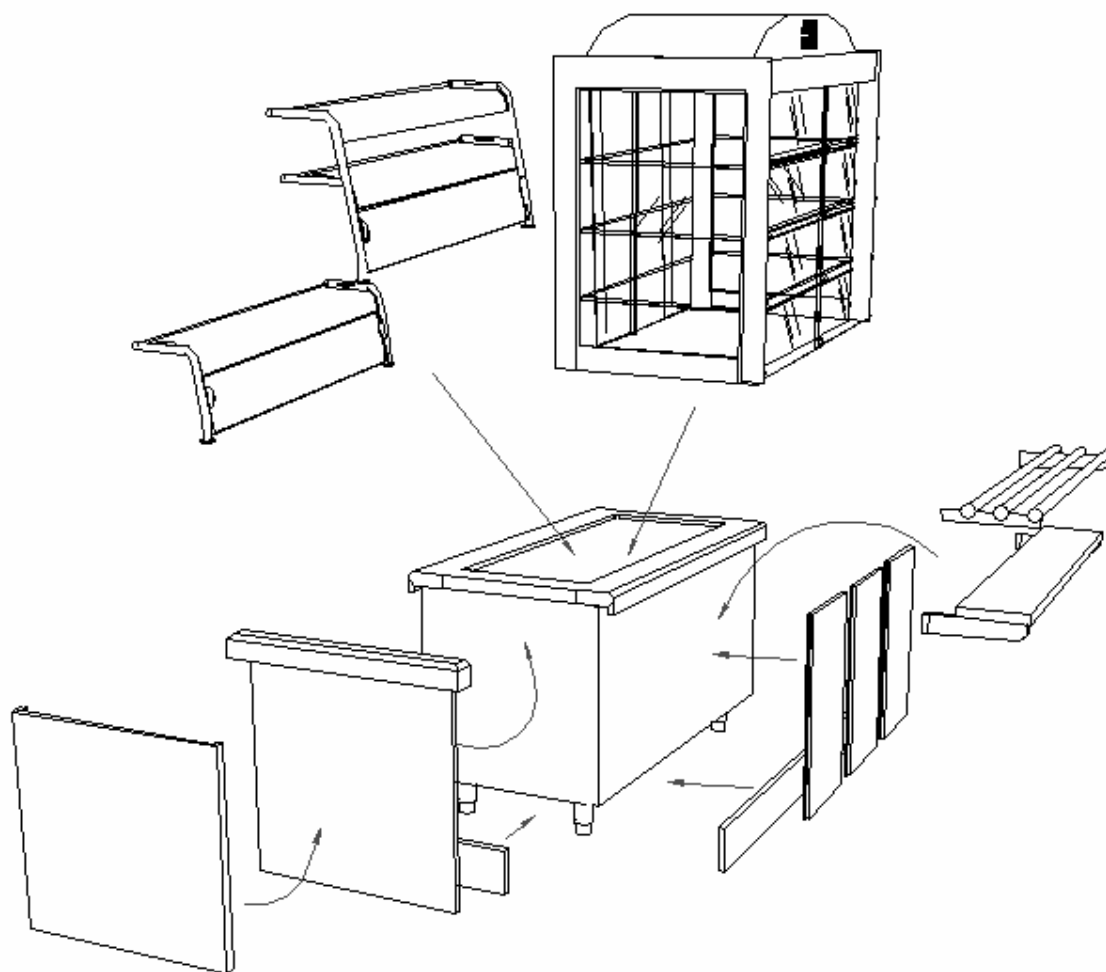
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TECHNICAL FEATURES

INTRODUCTION

- The Self 800 line consists of modular elements that enhance the functions and quickness of a servery and at the same time reduce costs.
- The elements are conceived in such a way that they can join head to head the working tops. The aim is to offer working tops looking almost as an unbroken surface. The installation is made easy and fast by special hooks. Every line (or an element if used in isolation) must be equipped with terminal heads.
- The relentless research of our company to create a better design brought about a wider choice of the front and head panels: apart from the standard front panel in stainless steel, one can choose from the various colours and finishings available (for instance different kinds of wood and colours).
- The tray-slides can be installed on both front sides in order to render the line more flexible and the individual element transformable into an island.
- On the working tops one can foresee overshelves with one or two surfaces in tempered-crystal for food safety and to put plates on.
- The elements are delivered with adjustable feet in stainless steel to be put on top of a plinth with elastic joins on all sides, if need be.
- The supporting bars for the overshelf are in stainless steel AISI 304, shiny and bent according to the shape of the crystals.



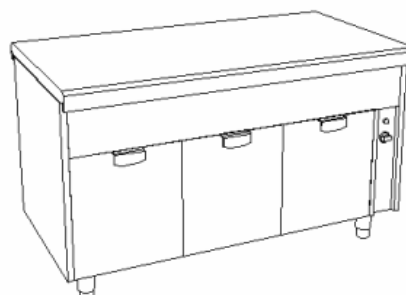
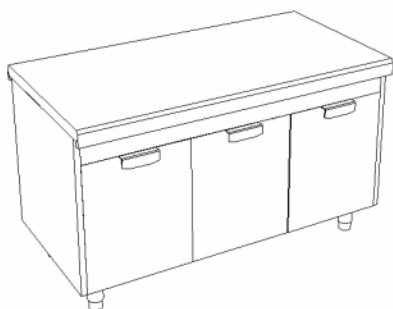
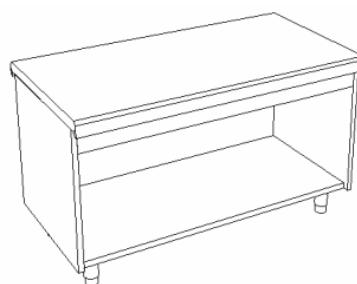
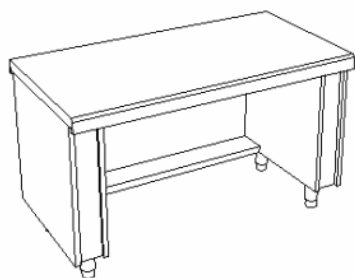
TECHNICAL FEATURES

NEUTRAL ELEMENTS

THE RANGE

The neutral elements serve various functions: they can be used as a working top, as a temporary support, as a display, and finally as a stocking surface to hold plates and other objects.

The range comprises 12 models 750, 1125, 1500 mm long on either an open or a closed compartment being the latter neutral or hot dry-ventilated.

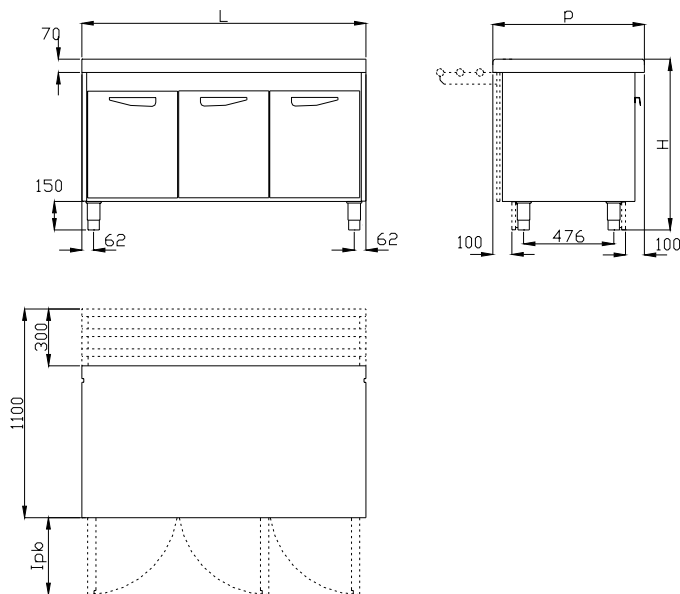


FUNCTIONAL AND STRUCTURAL FEATURES

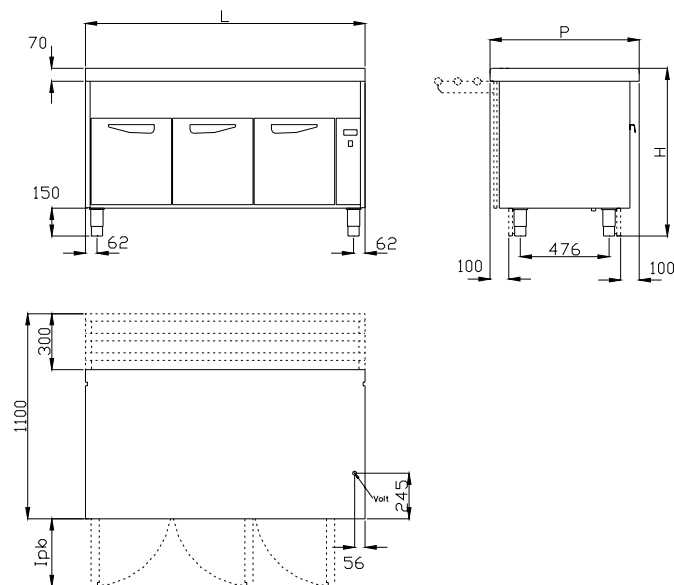
- Built in AISI 304 stainless steel.
- Working top in AISI 304 stainless steel, thickness 15/10 mm, height 70 mm with rounded rim.
- 2" adjustable stainless steel feet, height = 150 mm.
- Compartment heated and ventilated to keep kitchenware only but no food (dry-warm); temperature setting through digital thermostat with double-coated doors insulated and noise proof using special material.
- Elements CE certified.

TECHNICAL FEATURES

NEUTRAL ELEMENTS



NEUTRAL ELEMENTS ON WARM CUPBOARDS



ELEMENTS WITH NEUTRAL TOP												
Model	8NP7	8NP11	8NP15	8EG7	8EG11	8EG15	8EA7	8EA11	8EA15	8ENC7	8ENC11	8ENC15
Compartment	WITH NO BOTTOM SHELF	WITH NO BOTTOM SHELF	WITH NO BOTTOM SHELF	OPEN	OPEN	OPEN	CUPBOARD	CUPBOARD	CUPBOARD	WARM	WARM	WARM
Outer Dimensions [mm]												
• L = length	750	1125	1500	750	1125	1500	750	1125	1500	750	1125	1500
• P = depth	800	800	800	800	800	800	800	800	800	800	800	800
• H = height	900	900	900	900	900	900	900	900	900	900	900	900
Depth with tray slide [mm]	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100
Door dimensions [mm]	-	-	-	-	-	-	272	459	405	489	395	362
Compartment dimensions [mm]												
• Length	-	-	-	700	1075	1450	700	1075	1450	550	825	1300
• Depth	-	-	-	650	650	650	650	650	650	650	650	650
• Height	-	-	-	540	540	540	540	540	540	540	540	540
Compartment capacity [litre]				246	377	509	246	377	509	193	290	456
Kind of doors	-	-	-	-	-	-	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door
N. of doors	-	-	-	-	-	-	2	2	3	1	2	3
Control Board	-	-	-	-	-	-	-	-	-	Right	Right	Right
Power [kW]	-	-	-	-	-	-	-	-	-	1,6	1,6	1,6
Voltage [V] 50/60 HZ	-	-	-	-	-	-	-	-	-	230 1 F +N	230 1 F +N	230 1 F +N
Weight [Kg]	63	78	86	70	87	95	80	95	110	80	95	110

ACCESSORIES FOR NEUTRAL ELEMENTS

- Wide range of overselves with 1 or 2 shelves in stainless steel or curved tempered glass. Option to install only shelves with no front glass.
- Lighting elements with cold-lamps and heating elements available for all overselves.
- Tubular tray slides, or stainless steel sheet, wood PVC coated in different colours, washable and long lasting.
- Terminal heads to make the single element self-contained.
- Plinth on all sides of the element.
- Coating with MDF modular panels using thermo-extruded PVC in the finishings and colours available (species of woods and colours).
- Neutral / Plates / Basket lift inbuilt into the neutral element.

TECHNICAL FEATURES

BAIN-MARIE ELEMENTS

RANGE

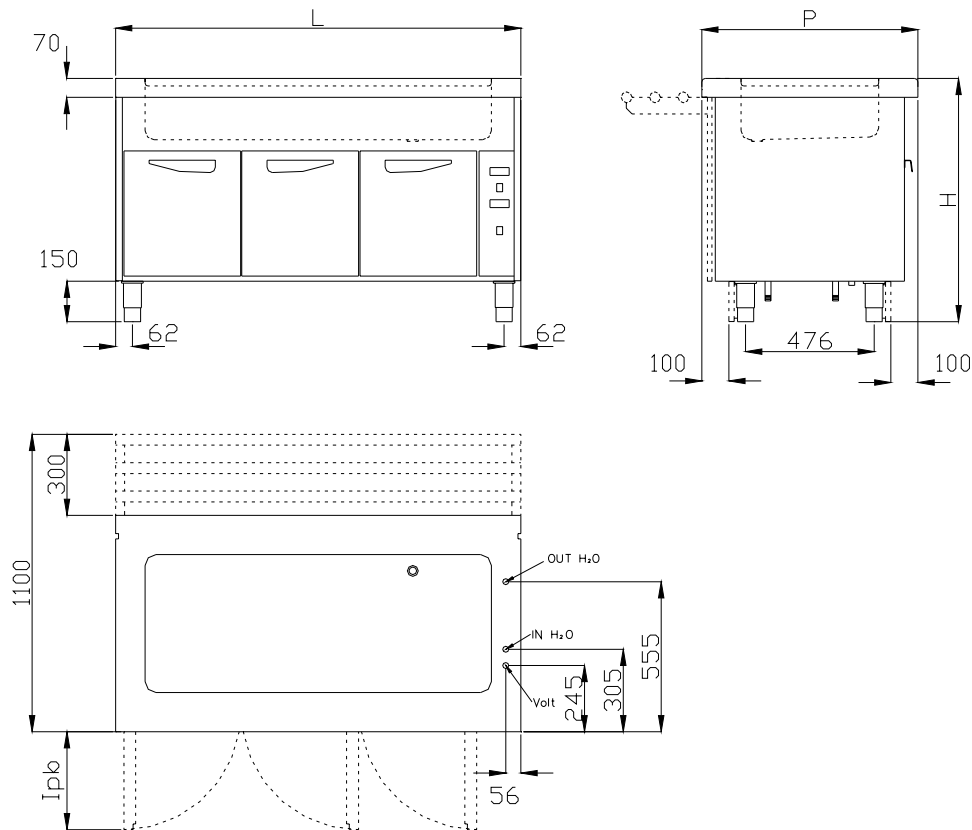
The function of the Bain-Marie elements is to keep hot food at the appropriate temperature in the containers and to keep and warm up kitchenware in the compartment below, if foreseen. The range consists of 13 models, 750-1125-1500-2250 mm long, on an open compartment, a neutral cupboard, or a warm-dry ventilated cupboard acting as a plate warmer.



FUNCTIONAL AND STRUCTURAL FEATURES

- Built in AISI 304 stainless steel.
- Working Top in AISI 304 stainless steel, 15/10 mm thick, Height: 70 mm with rounded rim.
- Tanks completely welded to the top and rounded on all sides for full and easy cleaning.
- Tanks' dimensions apt to keep 2,3,4,6 and 3+3 GN 1/1 containers with 200 mm max height.
- Electric water inlet driven by a push button, detachable overflow-outlet.
- Adjustable feet 2", Height=150 mm.
- Tank-heating by extra compact resistances with gluing silicon enhancer boosting heat transmission (quick attainment of target temperature, better insulation) and keeping energy consumption in check.
- Digital control-board enabling to set the target temperature within a range set in advance. Digital display to read the temperature. Monitoring and keeping track of main processes according to HACCP regulations.
- Compartment heated and ventilated to keep only kitchenware but not food (dry-warm) regulated by a digital thermostat, with double-coated door insulation and noise dampening.
- Independent temperature setting between tank and compartment.
- On demand long distance operations and monitoring available through a switching device to check and record operations by means of a PC.
- Units CE certified.

TECHNICAL FEATURES



BAIN-MARIE ELEMENTS													
Model	8EGB7	8EGB11	8EGB15	8EGB22	8EAB7	8EAB11	8EAB15	8EAB22	8ECB7	8ECB11	8ECB15	8ECB22	8EC2B22
Compartment	OPEN	OPEN	OPEN	OPEN	CUPBOARD	CUPBOARD	CUPBOARD	CUPBOARD	WARM-CUPBOARD	WARM-CUPBOARD	WARM-CUPBOARD	WARM-CUPBOARD	WARM-CUPBOARD
External dimension [mm]													
• L = length	750	1125	1500	2250	750	1125	1500	2250	750	1125	1500	2250	2250
• P = depth	800	800	800	800	800	800	800	800	800	800	800	800	800
• H = height	900	900	900	900	900	900	900	900	900	900	900	900	900
Depth with tray slide mm	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100
Door dimensions lpb [mm]	-	-	-	-	489	395	362	407	489	395	362	407	407
Cupboard dimensions [mm]													
• Length	550	825	1300	1920	550	825	1300	1920	550	825	1300	1920	1920
• Depth	650	650	650	650	650	650	650	650	650	650	650	650	650
• Height	440	440	440	440	440	440	440	440	440	440	440	440	440
Compartment capacity [litres]	157	235	371	549	157	235	371	549	157	235	371	549	549
Kind of doors	-	-	-	-	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door
N. of doors	-	-	-	-	1	2	3	4	1	2	3	4	4
Control board	right	right	right	right	right	right	right	right	right	right	right	right+ left	right+ left
Tanks dimensions [mm]													
• Length	630	960	1280	1930	630	960	1280	1930	630	960	1280	1930	955+955
• Depth	510	510	510	510	510	510	510	510	510	510	510	510	510
• Height	210	210	210	210	210	210	210	210	210	210	210	210	210
Capacity of containers	2x1/1 GN	3x1/1 GN	4x1/1 GN	6x1/1 GN	2x1/1 GN	3x1/1 GN	4x1/1 GN	6x1/1 GN	2x1/1 GN	3x1/1 GN	4x1/1 GN	6x1/1 GN	3+ 3x1/1 GN
Diameter of water intake	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Diameter of water outlet	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
Power (KW) of tank	2	3	3	6	2	3	3	6	2	3	3	6	6
Power (KW) of compartment	-	-	-	-	1,1	1,6	1,6	2,2	1,1	1,6	1,6	2,2	2,2
Power (KW)	-	-	-	-	3,1	4,6	4,6	8,2	3,1	4,6	4,6	8,2	8,2
Voltage (V) 50/60 HZ	230 V 1F+ N	400 V 3F+ N	400 V 3F+ N	400 V 3F+ N	230 V 1F+ N	400 V 3F+ N	400 V 3F+ N	400 V 3F+ N	230 V 1F+ N	400 V 3F+ N	400 V 3F+ N	400 V 3F+ N	400 V 3F+ N
Weight [Kg]	70	100	118	165	75	107	125	180	80	110	130	190	200

TECHNICAL FEATURES

ACCESSORIES FOR BAIN-MARIE

- Wide range of overshelves with one or two shelves in stainless steel or curved tempered glass. Tempered front glass. Option to install shelves with no front glass.
- Lighting elements with cold-lamps and heating elements available for all overshelves.
- Tubular tray-slides or alternatively in stainless steel sheet, wood pannelling of different kinds and colours.
- Terminal heads to make the element function in isolation.
- Plinth on all sides of the element.
- Coating with MDF modular panels using thermo-extruded PVC finishings and colours available (species of woods and colours)
- Centralized HACCP monitoring kit.

TECHNICAL FEATURES

ELEMENTS WITH HEATING TOP OF TEMPERED CRYSTAL

RANGE

These elements serve the function to display and keep at the correct temperature warm-food laid-out in plates, trays, or pans.

The compartment under the working top is available in different versions: open, cupboard, neutral or heated-ventilated to hold kitchenware.

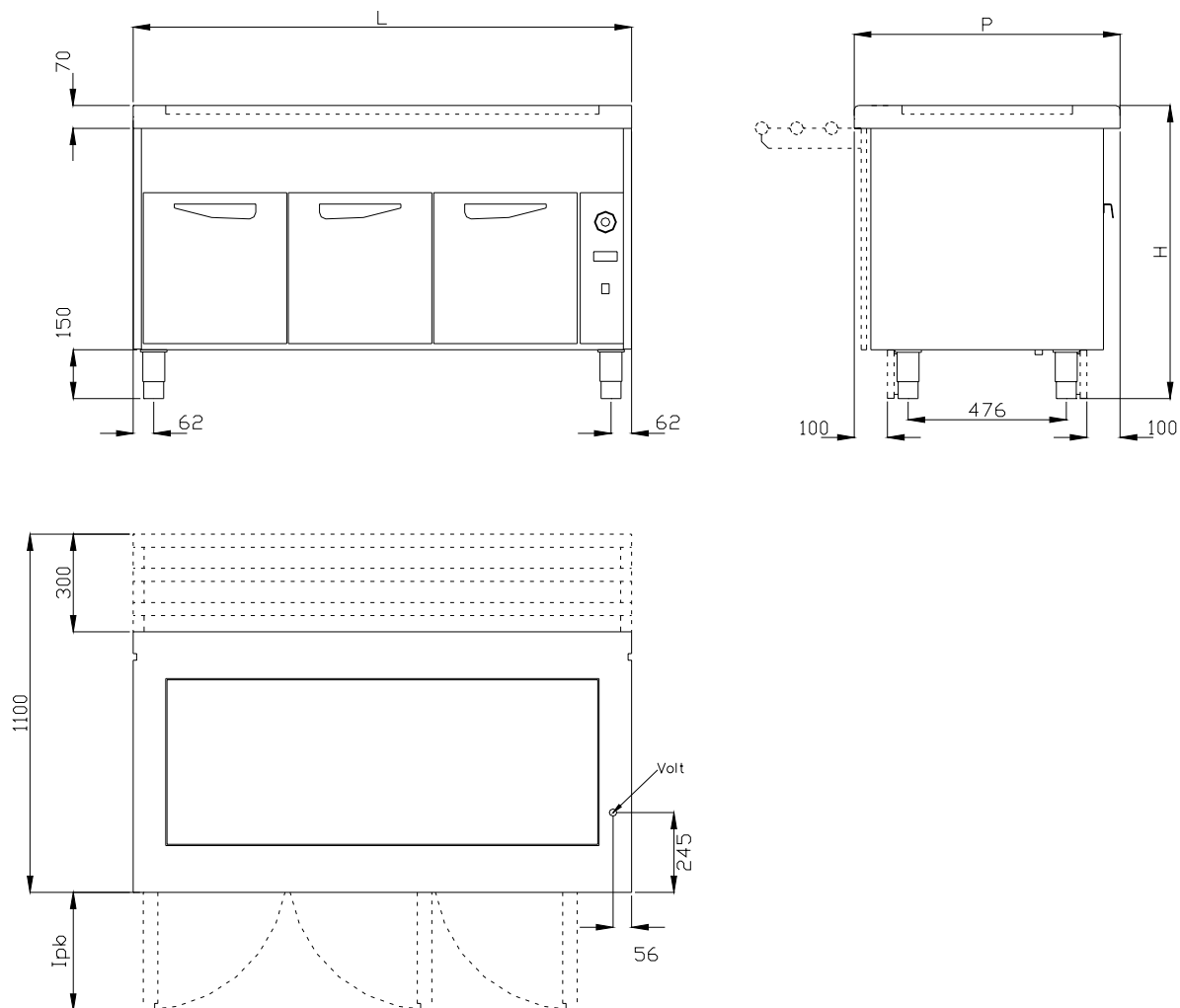
The range is composed of six models, 1125 and 1500 mm long, 2 of them on an open compartment, 2 on a cupboard, and 2 on a ventilated dry hot cupboard.



FUNCTIONAL AND STRUCTURAL FEATURES

- Built in AISI 304 stainless steel.
- Top in AISI 304 stainless steel, 15/10 mm thick, and height: 70 mm with rounded rim.
- Heating surface made of tempered crystal with standing thermal shocks.
- Stainless steel feet 2", adjustable, 150 mm high.
- Top heated by extra compact resistances with glueing silicon enhancer boosting heat transmission (quick attainment of target temperature, better insulation) and keeping energy consumption in check, regulated by a thermostat up to 120°C.
- Cupboard heated and ventilated only to keep kitchenware but no food (hot dry), regulation by a digital thermostat with double-coated door with noise dampening material.
- Temperature setting independent for compartment and top.
- CE certified elements.

TECHNICAL FEATURES



HEATING TOP IN TEMPERED CRYSTAL						
Model	8EGVC11	8EAVC11	8ECVC11	8EGVC15	8EAVC15	8ECVC15
Compartment	OPEN	CUPBOARD	WARM	OPEN	CUPBOARD	WARM
External Dimensions [mm]						
• L = length	1125	1125	1125	1500	1500	1500
• P = depth	800	800	800	800	800	800
• H = height	900	900	900	900	900	900
Depth with tray slide [mm]	1100	1100	1100	1100	1100	1100
Door dimensions [mm]	-	395	395	-	395	395
Compartment dimensions (inner) [mm]						
• Length	825	825	825	1300	1300	1300
• Depth	650	650	650	650	650	650
• Height	540	540	540	540	540	540
Compartment capacity	290	290	290	465	465	465
Type of doors	-	Hinged door	Hinged door	-	Hinged door	Hinged door
Nr. of doors	-	2	2	-	3	3
Control board	right	right	right	right	right	right
Dimensions of tempered crystal [mm]						
• Length	960	960	960	1300	1300	1300
• Depth	510	510	510	510	510	510
Temp. setting with thermostat	•	•	•	•	•	•
Power of tempered crystal top [kW]	1,8	1,8	1,8	2,4	2,4	2,4
Power of compartment [kW]	-	-	1,1	-	-	1,1
Overall power [kW]	1,8	1,8	2,9	2,4	2,4	3,5
Voltage 50/60 Hz	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N
Weight [kg]	100	107	110	118	125	130

TECHNICAL FEATURES

ACCESSORIES FOR ELEMENTS WITH TEMPERED CRYSTAL TOP

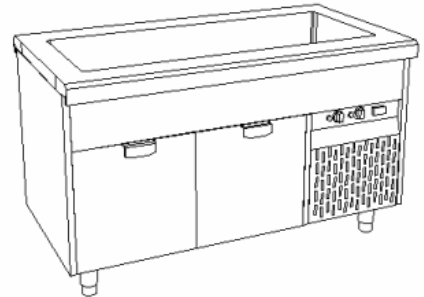
- Wide range of overshelves with one or two shelves in stainless steel or tempered curved glass and with tempered front glass. Possibility to fit only shelves without front glass.
- Lighting-elements with cold lamps and heating elements available for all kinds of overshelves.
- Tubular tray-slides alternatively in stainless-steel sheet or wood panels of different kinds and colours.
- Terminal head finishings to complete the element if used in isolation.
- Plinth on all sides of the element.
- Coating with modular panels in MDF, coated with PVC in the finishings and colours available.
- Interface-centralized kit to monitor HACCP valves.

TECHNICAL FEATURES

REFRIGERATED ELEMENTS WITH TANK OR TOP

RANGE

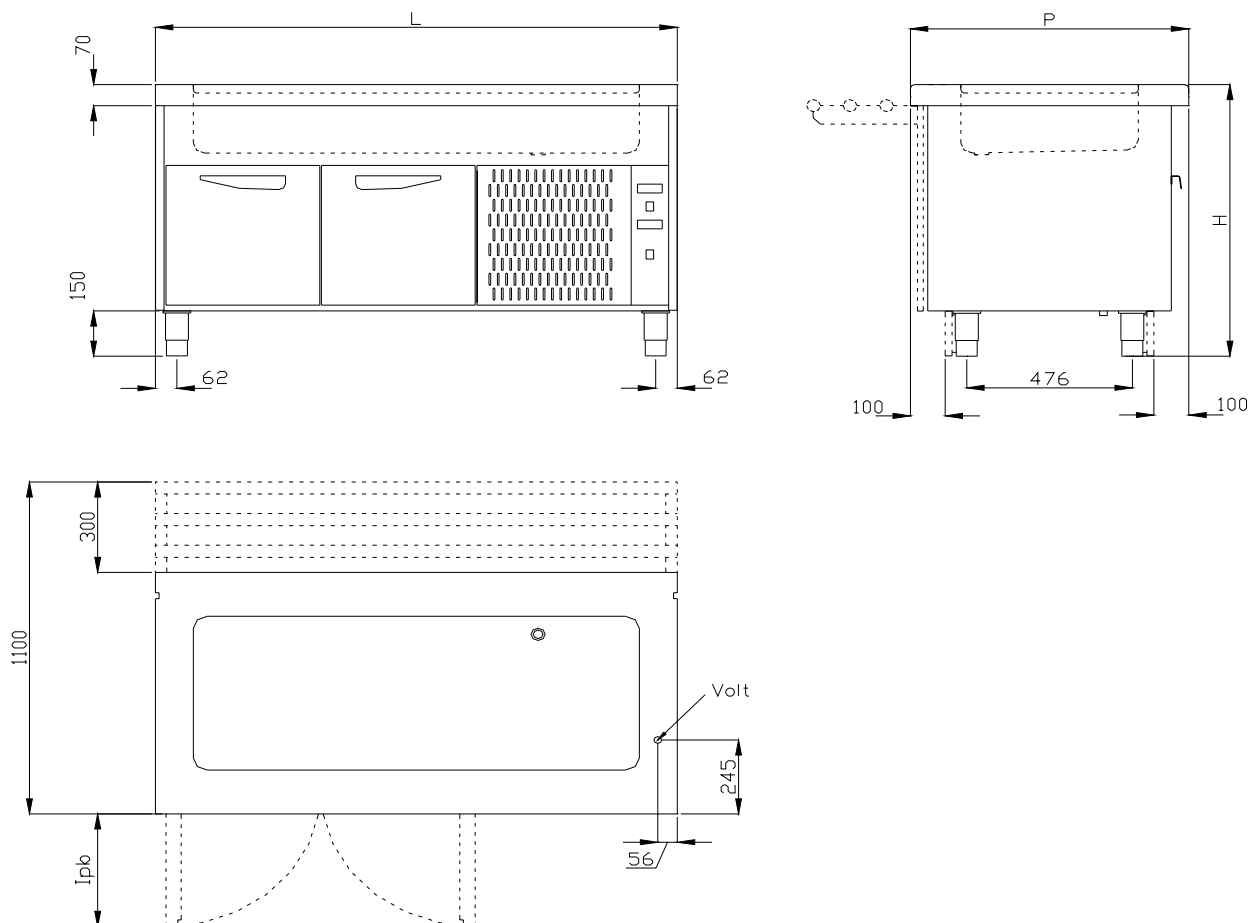
The function of the refrigerated elements is to keep and display cold food and drinks. The range consists of 16 models: 750, 1125, 1500, 2250 mm long. They can be on an open compartment, a refrigerated / neutral cupboard.



FUNCTIONAL AND STRUCTURAL FEATURES

- Built in AISI 304 stainless steel.
- AISI 304 stainless steel top, 15/10 mm thick, Height 70 mm with rounded rim.
- All tanks are fully welded to the top as well as rounded for easy and full hygiene.
- Tank dimensions apt to hold 2-3-4-6 GN 1/1 containers, max height 200 mm, insulation on the compartment's-side.
- Top with rounded inset. Dew water outlet and insulation on the compartment's side.
- The tank is refrigerated statically through a serpentine-coil placed under the bottom and in the walls.
- Adjustable 2" feet, 150 mm high.
- Control-board with digital technology allowing adjusting temperature within a pre-set range. Digital display to monitor temperature. Recording and monitoring of main events according to HACCP regulations.
- Refrigerated compartment with fin-evaporator regulated by a digital thermostat.
- On request, a remote monitoring and driving through a switching device using a PC is possible.
- All products CE certified.

TECHNICAL FEATURES



ELEMENTS WITH REFRIGERATED TOP								
Model	8EGPR11	8EAPR11	8EGPR15	8EAPR15	8EVPR15	8EGPR22	8EAPR22	8EVPR22
Compartment	OPEN	CUPBOARD	OPEN	CUPBOARD	REF.	OPEN	CUPBOARD	REF.
External Dimensions [mm]								
• L = length	1125	1125	1500	1500	1500	2250	2250	2250
• P = depth	800	800	800	800	800	800	800	800
• H = height	900	900	900	900	900	900	900	900
Depth with tray-slide[mm]	1100	1100	1100	1100	1100	1100	1100	1100
Door dimensions [mm]	-	444	-	372	372	-	372	372
Compartment dimensions[mm]								
• Length	525	525	900	900	800	1350	1350	1250
• Depth	650	650	650	650	540	650	650	540
• Height	450	450	450	450	350	450	450	350
Nr of compartments	1	1	1	1	1	1	1	1
Refrigerated compartment capacity [litres]	-	-	-	-	151	-	-	235
Kind of doors	-	Hinged door	-	Hinged door	Hinged door	-	Hinged door	Hinged door
N° of doors	-	1	-	2	2	-	3	3
Condensing unit compartment	Right	Right	Right	Right	Right	Right	Right	Right
Top dimensions								
• Length	960	960	960	1280	1280	1280	1930	1930
• Depth	510	510	510	510	510	510	510	510
• Height	20	20	20	20	20	20	20	20
Top capacity	3 GN 1/1	3 GN 1/1	3 GN 1/1	4 GN 1/1	4 GN 1/1	4 GN 1/1	6 GN 1/1	6 GN 1/1
Top Temperature [°C]	-10/-3	-10/-3	-10/-3	-10/-3	-10/-3	-10/-3	-10/-3	-10/-3
Room temperature [°C]	-	-	-	-	+2/+10	-	-	+2/+10
Coolant	R404A	R404A	R404A	R404A	R404A	R404A	R404A	R404A
Amount of coolant R404A [gr]	350	350	350	350	350	500	500	500
Automatic Defrost	•	•	•	•	•	•	•	•
Overall Power [kW]	0.5	0.5	0.5	0.5	0.5	0.5	0.6	0.6
Voltage 50 Hz	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N
Weight [kg]	110	118	130	150	165	175	200	225

TECHNICAL FEATURES

ELEMENTS WITH REFRIGERATED TANK								
Model	8EGVR11	8EAVR11	8EGVR15	8EAVR15	8EVVR15	8EGVR22	8EAPR22	8EVPR22
Compartment	OPEN	CUPBOARD	OPEN	CUPBOARD	REF.	OPEN	CUPBOARD	REF.
External Dimensions [mm]								
• L = length	1125	1125	1500	1500	1500	2250	2250	2250
• P = depth	800	800	800	800	800	800	800	800
• H = height	900	900	900	900	900	900	900	900
Depth with tray slide [mm]	1100	1100	1100	1100	1100	1100	1100	1100
Door dimensions [mm]	-	444	-	372	-	-	372	372
Compartment dimensions [mm]								
• Length	525	525	900	900	800	1350	1350	1250
• Depth	650	650	650	650	540	650	650	540
• Height	450	450	450	450	350	450	450	350
Number of Compartments	1	1	1	1	1	1	1	1
Refrigerated compartment capacity [litres]	-	-	-	-	151	-	-	235
Kind of doors	-	Hinged door	-	Hinged door	Hinged door	-	Hinged door	Hinged door
Nr of doors	-	1	-	2	2	-	3	3
Condensing unit compartment	right	right	right	right	right	right	right	right
Top dimensions [mm]								
• Length	960	960	960	1280	1280	1280	1930	1930
• Depth	510	510	510	510	510	510	510	510
• Height	20	20	20	20	20	20	20	20
Top capacity	3 GN 1/1	3 GN 1/1	3 GN 1/1	4 GN 1/1	4 GN 1/1	4 GN 1/1	6 GN 1/1	6 GN 1/1
Tank Temperature [°C]	+10 /+4	+10 /+4	+10 /+4	+10 /+4	+10 /+4	+10 /+4	+10 /+4	+10 /+4
Room Temperature [°C]	-	-	-	-	+2/+10	-	-	+2/+10
Coolant	R404A	R404A	R404A	R404A	R404A	R404A	R404A	R404A
Amount of coolant [gr]	350	350	350	350	350	500	500	500
Automatic Defrost	•	•	•	•	•	•	•	•
Total Power [kW]	0,5	0,5	0,5	0,5	0,5	0,5	0,6	0,6
Voltage 50 Hz	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N
Weight [kg]	110	118	130	150	165	175	200	225

ACCESSORIES FOR REFRIGERATED ELEMENTS WITH TANK OR TOP

- Wide range of overselves with 1 or 2 shelves in stainless steel or curved tempered glass. Option to install only shelves with no front glass.
- Lighting elements with cold-lamps and heating elements available for all overselves.
- Tubular tray slides, or stainless steel sheet, wood PVC coated in different colours, washable and long lasting.
- Terminal heads to make the single element self-contained.
- Plinth on all sides of the element.
- Coating with MDF modular panels using thermo-extruded PVC finishings and colours available (species of woods and colours).
- Centralized HACCP monitoring kit.

TECHNICAL FEATURES

REFRIGERATED ELEMENTS WITH SHOWCASE ON TANK OR TOP

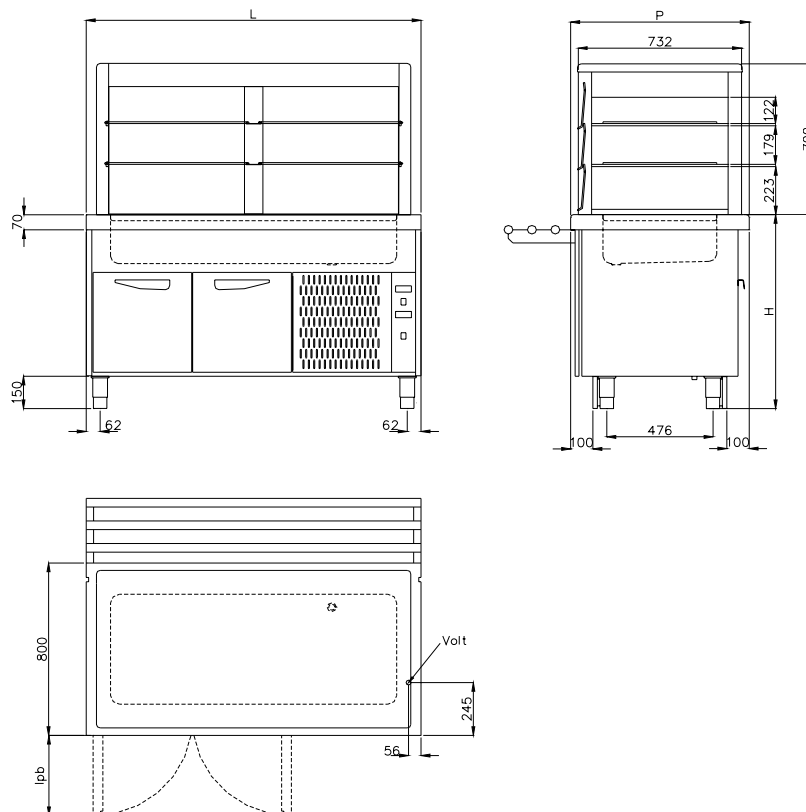
RANGE

The function of above referred to elements is to keep and display cold dishes and drinks. The range consists of 12 models whose length is 1500 and 2250 mm, on open compartment or refrigerated neutral cupboard. The element has 2-3 independently refrigerated areas (depending on the specific model): compartment, tank or top, showcase.



FUNCTIONAL AND STRUCTURAL FEATURES

- AISI 304 stainless steel for bottom and structure of the showcase. Safety glass for the walls, transparent polycarbonate for the claps.
- Top in stainless steel AISI 304 15/10 mm thick, height 70 mm with rounded rim.
- Tanks welded to the top and rounded on all sides for easy and thorough cleaning.
- Tank's dimensions suitable to hold 2-3-4-6 GN 1/1 containers with max height of 200 mm, insulation on the compartment side.
- Top with inset pressed, condensate drainage system and insulation towards the compartment side.
- Static tank's refrigeration through a serpentine-coil placed under the bottom and in the walls (for the top only under the bottom).
- 2" adjustable feet, H=150 mm.
- Showcase with main structure in AISI 304 stainless steel, sliding doors made of safety glass on the operator's side, opening claps on the side of the customer, glass chamber on the sides.
- Lighting of showcase standard.
- Ventilated Evaporator.
- Digital control-board enabling to set the target temperature within a range set in advance. Digital display to read the temperature. Monitoring and keeping track of main processes according to HACCP regulations.
- Adjustable by a digital thermostat and refrigerated compartment with fin-evaporator and hinged doors.
- On request, a remote monitoring, and driving through a switching device using a PC is possible.
- All products CE certified.



TECHNICAL FEATURES

REFRIGERATED SHOWCASE ELEMENTS ON TANK						
TECHNICAL FEATURES	8VTRVG 15	8VTRVA 15	8VTRVR 15	8VTRVG22	8VTRVA22	8VTRVR22
Compartment	OPEN	CUPBOARD	REF.	OPEN	CUPBOARD	REF.
Top	TANK	TANK	TANK	TANK	TANK	TANK
External dimensions [mm]						
• L = length	1500	1500	1500	2250	2250	2250
• P = depth	800	800	800	800	800	800
• H = height	1600	1600	1600	1600	1600	1600
Depth with tray slide [mm]	1100	1100	1100	1100	1100	1100
Door dimensions lpb [mm]	-	372	372	-	372	372
Showcase Dimensions [mm]						
• Length	1408	1408	1408	2156	2156	2156
• Depth	732	732	732	732	732	732
• Height	700	700	700	700	700	700
Tank dimensions [mm]						
• Length	1280	1280	1280	1930	1930	1930
• Depth	510	510	510	510	510	510
• Height	210	210	210	210	210	210
Compartment Dimensions [mm]						
• Length	900	900	800	1350	1350	1250
• Depth	650	650	540	650	650	540
• Height	450	450	350	450	450	350
Compartment Capacity Neutral [litres]	260	260	/	390	390	/
Refrigerated compartment capacity [litres]	-	-	150	-	-	235
Kind of doors	-	Hinged doors	Hinged doors	-	Hinged doors	Hinged doors
N. of doors	-	2	2	-	3	3
Condensing unit technical compartment	right	right	right	right	right	right
Tanks' capacity GN	4 GN 1/1	4 GN 1/1	4 GN 1/1	6 GN 1/1	6 GN 1/1	6 GN 1/1
Kind of showcase	REF	REF	REF	REF	REF	REF
Showcase temperature [°C]	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12
Lighting of showcase	•	•	•	•	•	•
Claps at customer's side	3 + 3	3 + 3	3 + 3	3 + 3 + 3	3 + 3 + 3	3 + 3 + 3
Sliding doors at operator's side	2	2	2	3	3	3
Tank/Top Temperature [°C]	+ 4 / + 10	+ 4 / + 10	+ 4 / + 10	+ 4 / + 10	+ 4 / + 10	+ 4 / + 10
Cell Temperature [°C]	-	-	+2 / +10	-	-	+2 / +10
Kind of coolant	R404A	R404A	R404A	R404A	R404A	R404A
Automatic Defrosting	•	•	•	•	•	•
Power [KW]	0,6	0,6	0,6	1,2	1,2	0,6 + 1,2
REFRIGERATED SHOWCASE ELEMENTS ON TOP						
TECHNICAL FEATURES	8VTRPG 15	8VTRPA 15	8VTRPR 15	8VTRPG22	8VTRPA22	8VTRPR22
Compartment	OPEN	CUPBOARD	REF.	OPEN	COMPARTMENT	REF.
Top	TOP	TOP	TOP	TOP	TOP	TOP
External Dimensions [mm]						
• L = length	1500	1500	1500	2250	2250	2250
• P = depth	800	800	800	800	800	800
• H = height	1600	1600	1600	1600	1600	1600
Depth with tray slide [mm]	1100	1100	1100	1100	1100	1100
Door Dimensions lpb [mm]	-	372	372	-	372	372
Showcase Dimensions [mm]						
• Length	1408	1408	1408	2156	2156	2156
• Depth	732	732	732	732	732	732
• Height	700	700	700	890	890	890
Top dimensions [mm]						
• length	1280	1280	1280	1930	1930	1930
• depth	510	510	510	510	510	510
• height	20	20	20	20	20	20
Compartment Dimensions [mm]						
• length	900	900	800	1350	1350	1250
• depth	650	650	540	650	650	540
• height	450	450	350	450	450	350
Neutral Compartment Capacity [litres]	260	260	-	390	390	-
Refrigerated Compartment Capacity [litres]	-	-	150	-	-	235
Kind of doors	-	Hinged doors	Hinged doors	-	Hinged doors	Hinged doors
N° of doors	-	2	2	-	3	3
Technical Compartment condensing unit	right	right	right	right	right	right
Tank capacity GN	4 GN 1/1	4 GN 1/1	4 GN 1/1	6 GN 1/1	6 GN 1/1	6 GN 1/1
Kind of showcase	REF	REF	REF	REF	REF	REF
Showcase Temperature [°C]	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12
Showcase lighting	•	•	•	•	•	•
Claps at customer's side	3 + 3	3 + 3	3 + 3	3 + 3 + 3	3 + 3 + 3	3 + 3 + 3
Glass sliding doors at customer's side	2	2	2	3	3	3
Top Temperature [°C]	- 10 / - 3	- 10 / - 3	- 10 / - 3	- 10 / - 3	- 10 / - 3	- 10 / - 3
Cell Temperature [°C]	-	-	+2 / +10	-	-	+2 / +10
Kind of coolant	R404A	R404A	R404A	R404A	R404A	R404A
Automatic defrosting	•	•	•	•	•	•
Power [kW]	0,6	0,6	0,6	1,2	1,2	0,6 + 1,2
Voltage a 50Hz	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N

TECHNICAL FEATURES

ACCESSORIES FOR REFRIGERATED ELEMENTS WITH SHOWCASE ON TANK OR TOP

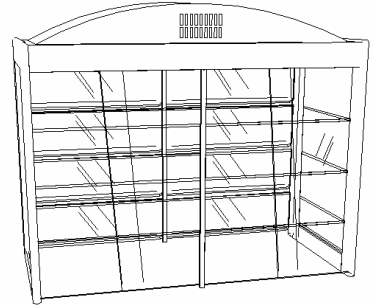
- Lighting elements with cold-lamps and heating elements available for all overshelves.
- Tubular tray slides, or stainless steel sheet, wood PVC coated in different colours.
- Terminal heads to make the single element self-contained.
- Plinth on all sides of the element.
- Coating with MDF modular panels using thermo-extruded PVC. Different finishings and colours available (species of wood and colours).
- Interfacing Kit for HACCP centralized monitoring.

TECHNICAL FEATURES

NEUTRAL OR REFRIGERATED INDEPENDENT SHOWCASE

RANGE

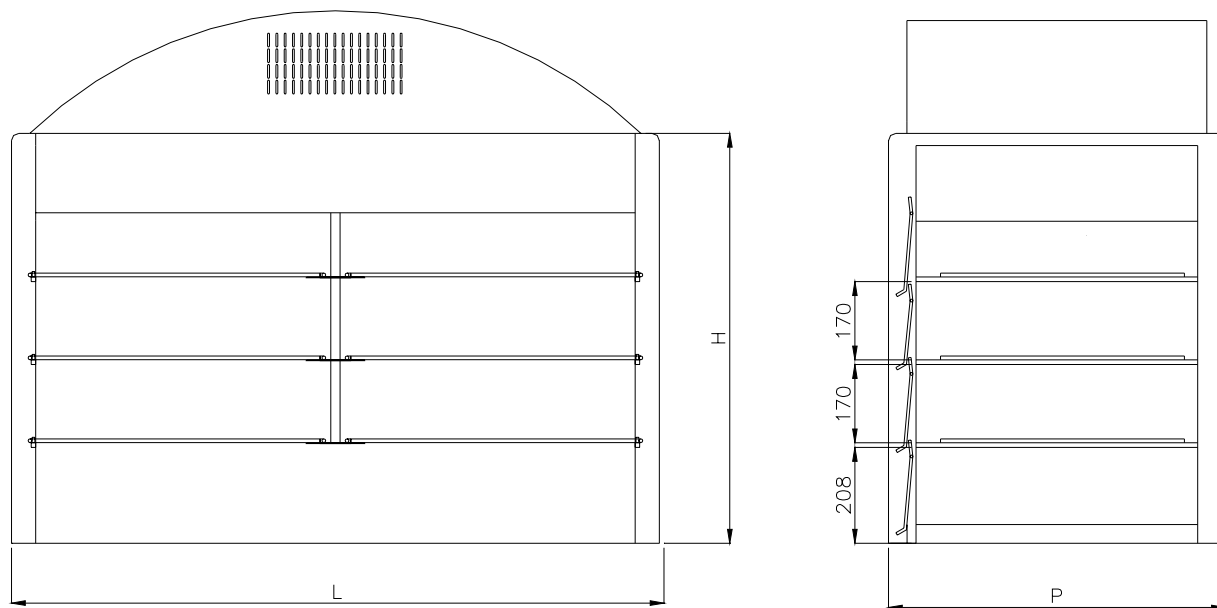
The function of the refrigerated showcase elements is the display of cold food and beverages. The range includes eight models 1500 and 2250 mm long. These showcases are apt to be placed on the neutral tops (showcase with insulated bottom) and on refrigerated tops or tanks.



FUNCTIONAL AND STRUCTURAL FEATURES

- Showcase with stainless steel AISI 304 structure, safety-glass sliding doors at customer's side, claps at customer's side, glass chamber on the sides.
- Special version with retractable curtain at customer's side.
- Lighting of the standard showcase.
- Ventilated refrigeration, three-grid support shelves in stainless steel.
- Adjustable defrost.
- Digital control-board enabling to set the target temperature within a range set in advance. Digital display to read the temperature. Monitoring and keeping track of main processes according to HACCP regulations.
- On demand, long distance operations and monitoring available through a switching device able to connect to the net devices for checking and recording operations also at a distance through a PC.
- Units CE certified.

TECHNICAL FEATURES



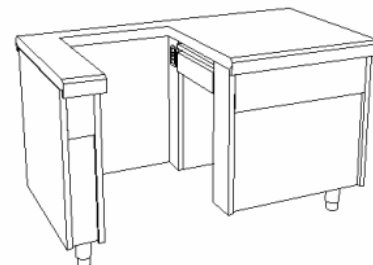
SHOWCASE ELEMENTS										
Model	8VTN15	8VTN22	8VTRF15	8VTRF22	8VTR15	8VTR22	8VTRFT15	8VTRFT22	8VTRT15	8VTRT22
	NEUTRAL		REFRIGERATED				REFRIGERATED WITH RETRACTABLE CURTAIN			
			WITH INSULATED BASE		WITHOUT INSULATED BASE		WITH INSULATED BASE		WITHOUT INSULATED BASE	
External Dim. [mm]										
• L = length	1410	2160	1410	2160	1410	2160	1410	2160	1410	2160
• P = Depth	730	730	730	730	730	730	730	730	730	730
• H = Height	1000	1000	1150	1150	1150	1150	1150	1150	1150	1150
Showcase temperature range [°C]	-	-	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12	+ 4 / + 12
Lighting power of neon in showcases [W]	72 (2 x 36)	116 (2 x 58)	72 (2 x 36)	116 (2 x 58)	72 (2 x 36)	116 (2 x 58)	72 (2 x 36)	116 (2 x 58)	72 (2 x 36)	116 (2 x 58)
Claps at customer's side [N°]	4 + 4	4 + 4 + 4	4 + 4	4 + 4 + 4	4 + 4	4 + 4 + 4	4 + 4	4 + 4 + 4	4 + 4	4 + 4 + 4
Glass sliding doors at operator's side [N°]	2	3	2	3	2	3	2	3	2	3
Showcase temperature [°C]	-	-	+4/+12	+4/+12	+4/+12	+4/+12	+4/+12	+4/+12	+4/+12	+4/+12
Lighting	•	•	•	•	•	•	•	•	•	•
Coolant	-	-	R404A	R404A	R404A	R404A	R404A	R404A	R404A	R404A
Coolant Load R404A [gr]	-	-	1150	1150	1150	1150	1150	1150	1150	1150
Automatic Defrost	-	-	•	•	•	•	•	•	•	•
Overall Power [kW]	-	-	1,2	1,2	1,2	1,2	1,2	1,2	1,2	1,2
Voltage 50 Hz	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N
Weight [Kg]	100	120	165	185	155	175	165	185	155	175

TECHNICAL FEATURES

CASHIER DESK

RANGE

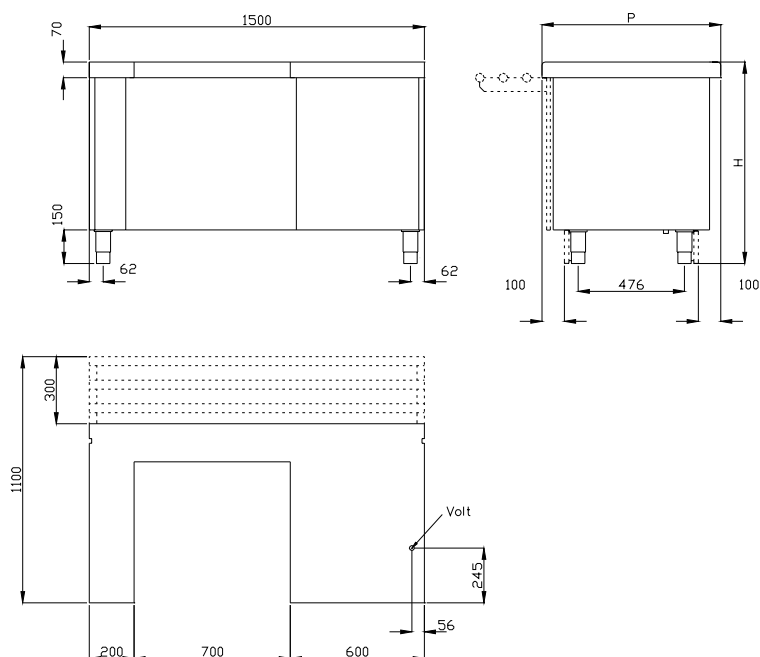
The function of the cashier desk is to offer a support to put the cashier machine on and an ergonomic working space. The range is composed of two models 1500 mm long: right and left.



STRUCTURAL AND FUNCTIONAL FEATURES

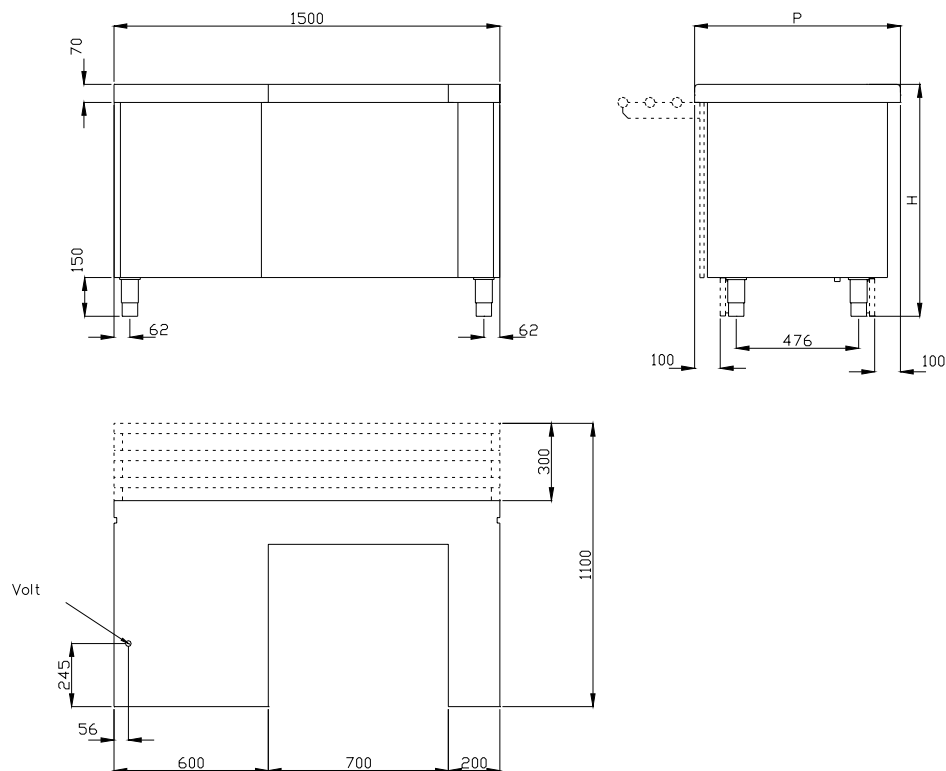
- Built in AISI 304 stainless steel.
- Top in AISI 304 stainless steel, 15/10 mm thick, and height: 70 mm with rounded rim.
- Adjustable 2" feet, 150 mm high.
- Equipped with a lockable drawer.
- Equipped with a 230 V socket.
- CE certified elements

CASHIER DESK (RIGHT)



TECHNICAL FEATURES

CASHIER DESK
(LEFT)



CASHIER DESK ELEMENTS		
Model	8CDX15	8CSX15
	CASHIER DESK (RIGHT)	CASHIER DESK (LEFT)
External Dimensions mm:		
• L = length	1500	1500
• P = depth	800	800
• H = height	900	900
Depth with tray slides mm	1100	1100
Weight Kg	105	105
EQUIPPED WITH		
Drawer with key	•	•
Socket	•	•

ACCESSORIES FOR CASHIER DESK ELEMENTS

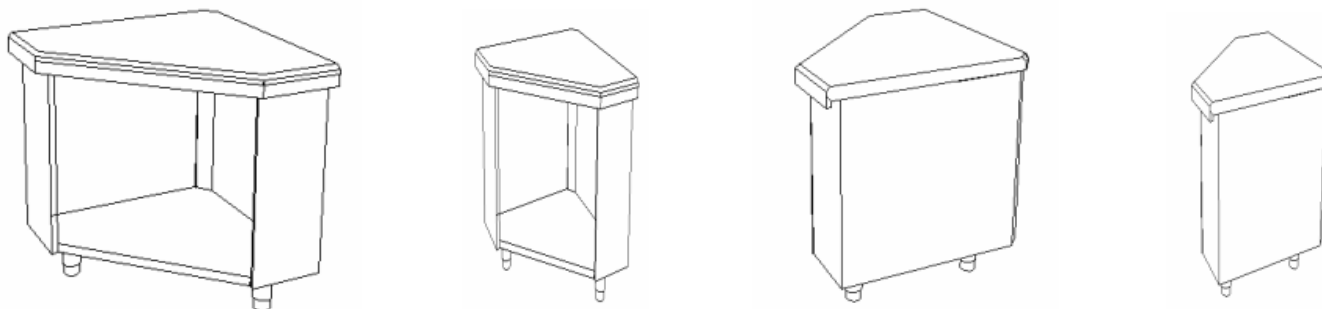
- Tray-slide for line elements bordering on those with inner corners.
- Tubular tray slides, in stainless steel sheet, wood coating in different colours and species.
- Terminal heads to make the single element self-contained.
- Plinth on all sides of the element.
- Coating with MDF modular panels using thermo-extruded PVC in the finishings and colours available (species of woods and colours).

TECHNICAL FEATURES

CORNER-ELEMENTS

RANGE

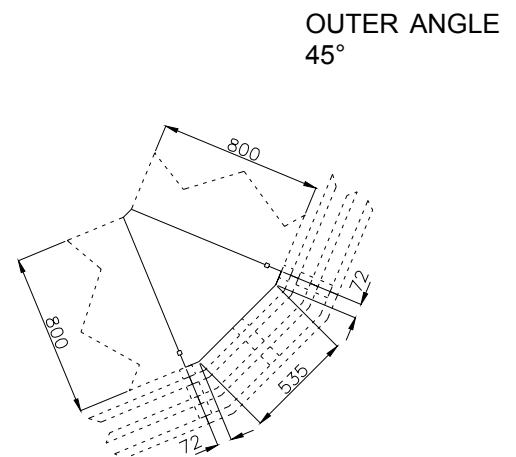
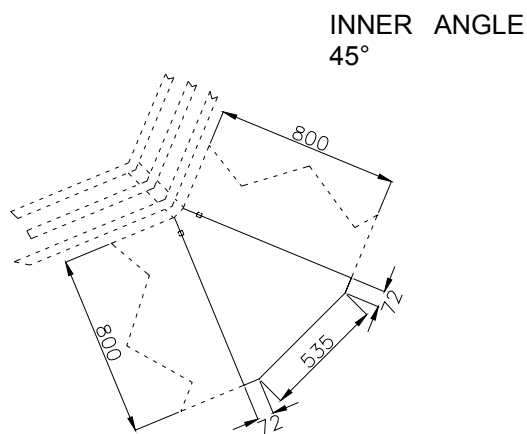
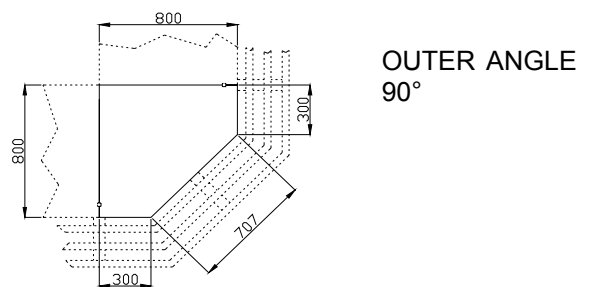
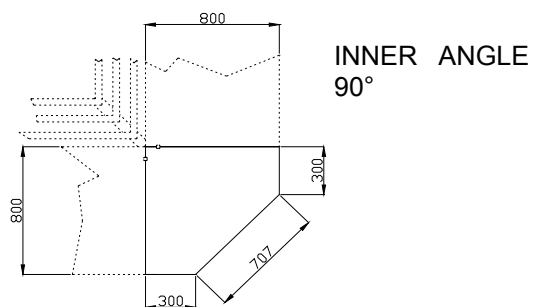
The function of the CORNER elements is two-fold: they can be used as a working top, as a support, or as a display enabling at the same time an unbroken composition taking care of both aesthetics and practicalities of the establishment. The range consists of 4 models with 40° and 90° angles, inward outward looking, on open cupboard.



FUNCTIONAL AND STRUCTURAL FEATURES

- Built in AISI 304 stainless steel.
- Top in AISI 304 stainless steel, 15/10 mm thick, and height: 70 mm with rounded rim.
- Adjustable 2" feet, 150 mm high.
- CE certified elements

TECHNICAL FEATURES



CORNER ELEMENTS				
Model	8EAI90	8EAI45	8EAE90	8EAE45
	INNER 90°	INNER 45°	OUTER 90°	OUTER 45°
Weight Kg.	70	55	70	55

CORNERS ACCESSORIES

- Tray slides for outer corner elements (for inner corners, the corner tray slides are mounted on the adjacent elements).
- Tray slides in tube, in stainless sheet, in wood PVC coated in different colours and species.
- Terminal heads to make the single element self-contained.
- Plinth on all sides of the element.
- Panelling with MDF modular panels coated with thermo-extruded PVC chosen among the finishings and colours available (woods species or colours).

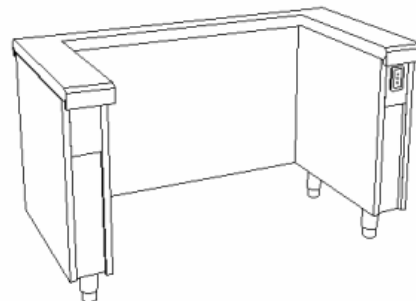
TECHNICAL FEATURES

ELEMENT TO ACCOMMODATE THE TROLLEYS

RANGE

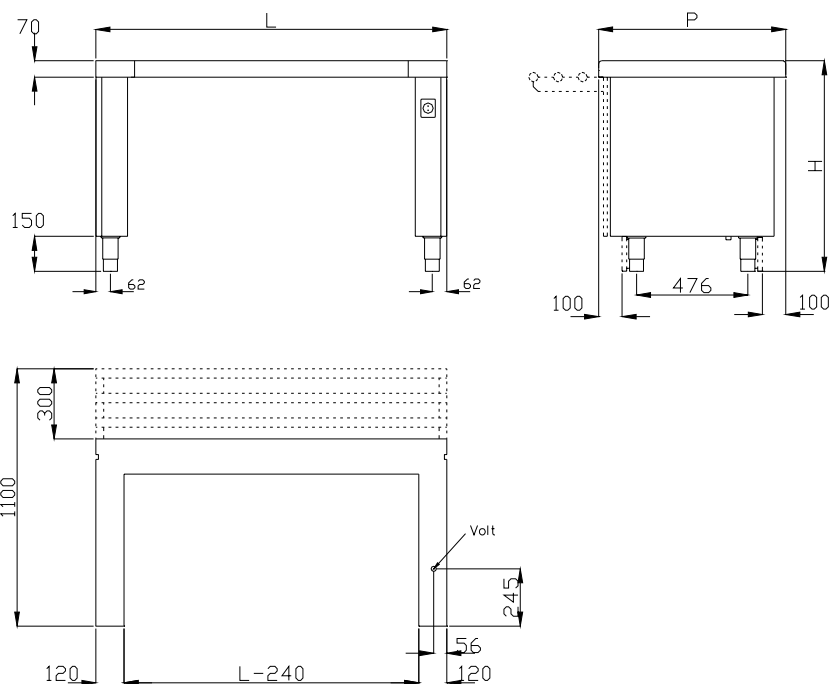
The function of this element is to allow for trolleys, racks-lifts, plates-lifts, trays to be integrated into the servery line.

The range consists of 3 models, 750, 1125, 1500 mm long. The U-shape without bottom makes it possible to accommodate the trolleys without breaking up the lengthwise top-outlay of the servery. The usable dimensions are compatible for Emainox trolleys use.



FUNCTIONAL AND STRUCTURAL FEATURES

- Built in AISI 304 stainless steel.
- Top in AISI 304 stainless steel, 15/10 mm thick, and height: 70 mm with rounded rim.
- Adjustable 2" feet, 150 mm high.
- Open cupboard without bottom.
- Socket.
- CE certified elements.



TECHNICAL FEATURES

TROLLEYS-ACCOMMODATION ELEMENTS			
Model	8INS7	8INS11	8INS15
External Dimensions [mm]			
• L = length	750	1125	1500
• P = depth	800	800	800
• H = height	900	900	900
Depth with tray slides [mm]	1100	1100	1100
Compartment usable dimensions[mm]			
• Usable length	420	795	1170
• Usable depth	650	650	650
Weight [Kg]	80	100	120
Capacity (n° trolley)			
Plates-lifts	1	2	3
Trays- or racks-lifts	1	1	2
STANDARD EQUIPMENT			
Socket 230V	1	2	3

ACCESSORIES FOR TROLLEYS-ACCOMMODATION ELEMENTS

- Wide range of overshelves with one or two shelves in stainless steel or in tempered curved glass, tempered frontal glass. It is also possible that only the shelves, without frontal, are mounted.
- Lighting elements with cold lamps and heating elements available for all the overshelves.
- Tray slides for elements in line and following inner corners.
- Either tubular tray slides or in stainless steel sheet or in PVC coated wood (different species and colours, washable and very sturdy).
- Terminal heads to make the single element self-contained.
- Plinth on all sides of the element.
- Panelling with MDF modular panels coated with thermo-extruded PVC chosen among the finishings and colours available (for instance different wood species and colours)

TECHNICAL FEATURES

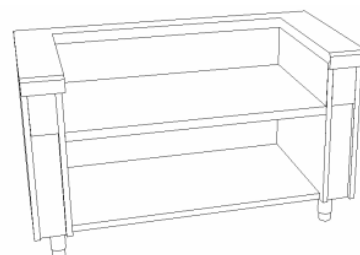
ELEMENT AS A SUPPORT FOR COOKING TOP

RANGE

The elements work as supports and as an accommodating surface for cooking top elements.
The range can be chosen between 2 models: 1125 and 1500 mm long.

FUNCTIONAL AND STRUCTURAL FEATURES

- Built in AISI 304 stainless steel.
- Top in AISI 304 stainless steel, 15/10 mm thick, and height: 70 mm with rounded rim.
- Adjustable 2" feet, 150 mm high.
- Top designed to host the overshelves out of tempered glass at the front (the horizontal glass is not foreseen to make the exhaust of cooking fumes easy).
- Open compartment without bottom.
- Delivered with socket.
- CE certified elements.



SUPPORTING ELEMENTS FOR COOKING TOP		
Model	8STC11	8STC15
External dimensions [mm]		
• L = length	1125	1500
• P = depth	800	800
• H = height	900	900
Depth with tray-slide mm.	1100	1100
Usable Compartment Dimensions [mm]		
• Usable Length	810	1210
• Usable Depth	650	650
weight [Kg]	105	125
Capacity	2x400	3x400 – 2x600

ACCESSORIES AS A SUPPORT FOR COOKING TOP

- Overshelves with 1 or 2 shelves with tempered glass in the front.
- Tray slides for elements in line and following inner angles.
- Tray slides in tube, in stainless steel sheet, in PVC coated wood of different species and colours, washable and very sturdy.
- Terminal heads to make the single element self-contained.
- Plinth on all sides of the element.

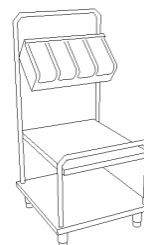
TECHNICAL FEATURES

COMPLEMENTARY ELEMENTS

TRAYS AND CUTLERY DISPENSER UNIT

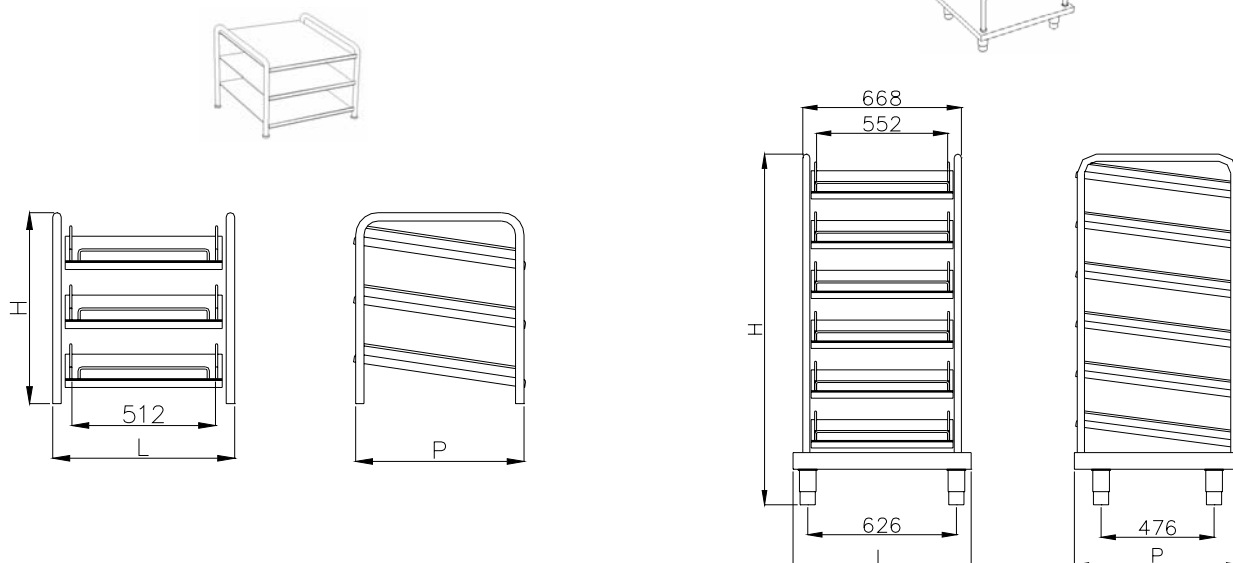
Tubular structure in bright AISI 304, stainless steel shelf to put trays on and as a support for 4 Gastronorm stainless steel 1/3 containers.

TRAYS AND CUTLERY DISPENSER UNIT	
Model	8PVP7
External dimensions [mm]	
• L = length	750
• P = depth	700
• H = height	1300
Weight Kg	14
ACCESSORIES	
Wheels kit	•



GLASS DISPENSER

Tubular dispenser in bright stainless steel AISI 304 with rilled and sloping shelves in order to bring the glasses always to the frontal area. (Available for the working top version) with three or six usable shelves or the high dispenser that stands by itself, with 6 usable shelves.

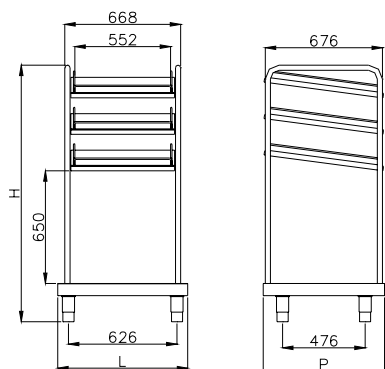


GLASS DISPENSER		
Model	8SPB3	8SPB6
External dimensions [mm]		
• L = length	620	750
• P = depth	570	800
• H = height	680	1580
Capacity n° glasses*	180	360
Weight Kg	14	55
ACCESSORIES		
Wheels kit	•	•
* Average dimensions		

TECHNICAL FEATURES

GLASS AND TRAY DISPENSER

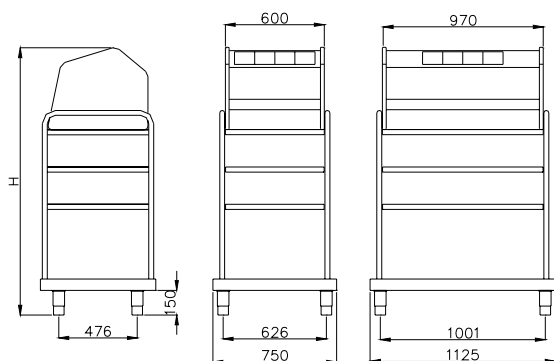
Tubular dispenser in bright stainless steel AISI 304 with three rilled and sloping shelves in order to bring the glasses always to the frontal area and a bottom shelf for trays.



TRAYS, CUTLERY AND BREAD DISPENSER UNIT WITH CONTAINER	
Model	8PBV7
External dimensions [mm]	
• L = length	750
• P = depth	700
• H = height	1245
Capacity n° glasses*	180
Weight Kg	
ACCESSORIES	
Wheels kit	•
* medium dimensions	

TRAYS, CUTLERY AND BREAD DISPENSER

Tubular dispenser in bright stainless steel AISI 304, shelf as trays support, shelf for napkins and small tablecloths support, hopper for bread and small tank divided into 4 compartments with lid for cutlery.



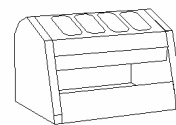
TRAYS, CUTLERY AND BREAD DISPENSER		
Model	8PPV7	8PPV11
External Dimensions [mm]		
• L = length	750	1125
• P = depth	700	700
• H = height	1580	1580
Weight Kg		
ACCESSORIES		
Wheels kit	•	•

HOPPER ON ELEMENTS

MDF sides coated with thermo-extruded PVC and stainless steel, polycarbonate lid, small tank divided into 4 compartments with lids for cutleries.

TECHNICAL FEATURES

BREAD DISPENSER FOR TOP ELEMENTS	
Model	8PPB
External Dimensions [mm]	
• L = length	580
• P = depth	605
• H = height	500
Weight Kg	
ACCESSORIES	
Wheels kit	•



TRAYS, CUTLERY AND BREAD DISPENSER UNIT WITH CONTAINERS

Tubular dispenser in bright stainless steel AISI 304, on wheels, base on wheels as a trays support. Shelf for napkins support and shelves for bread and cutlery containers support.

TRAYS, CUTLERY AND BREAD DISPENSER WITH CONTAINERS		
Model	8PVPPC7	8PVPPC11
External Dimensions [mm]		
• L = length	750	1125
• P = depth	700	700
• H = height	1245	1245
Weight Kg		
ACCESSORIES		
Wheels kit	•	•



TECHNICAL FEATURES

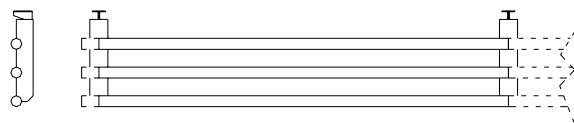
TRAY SLIDES

Available versions:

- in bright stainless steel AISI 304 tube, 3 tubes side by side, diameter 40 mm with a supporting surface of 300 mm;
- sheet with slightly upstanding waves to allow the trays to slide optimally to allow the trays sliding, bent and welded corners, reinforcement of the bottom in refined wood-shavings, sliding surface 300 mm wide;
- inner dispenser made of compressed and treated wood, coated with heat extruded PVC easily cleanable with wood or coloured finishing. Three longitudinal sliding shapes in PVC. Sliding surface 300 mm wide.

They are available for line elements, for elements adjacent to the inner corners (with blunt at 45° or 90° right or left) with the appropriate length for every module. The versions for the external corners of 45° or 90° are also available.

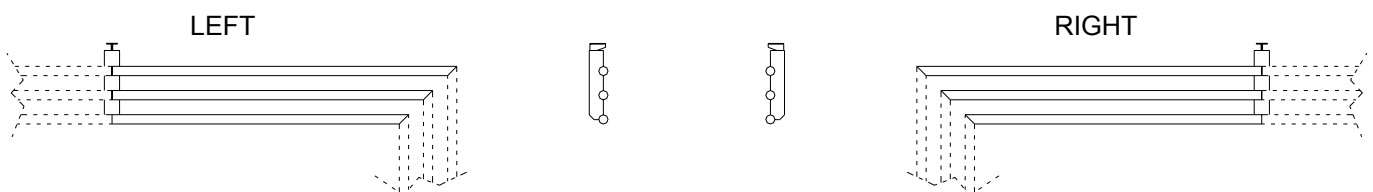
Linear



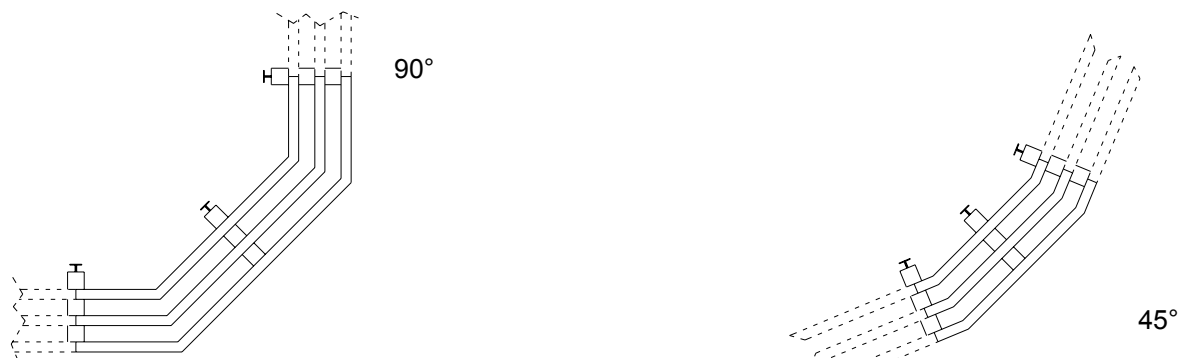
External Corners 45°



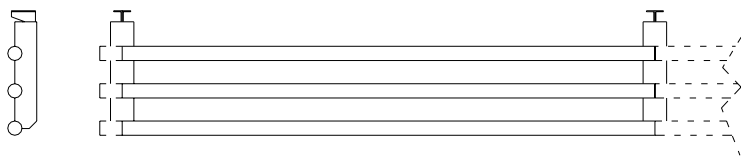
Inner Corners 90°



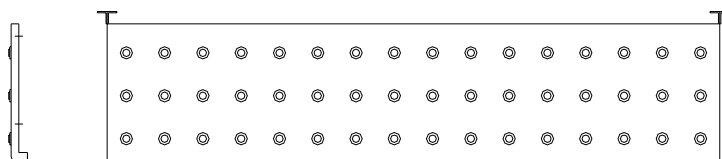
External Corners



TECHNICAL FEATURES



TRAY SLIDES IN LINEAR TUBE								
Model	8ST7	8ST11	8ST15	8ST22				
External dimension [mm]								
• L = length	750	1125	1500	2250				
• P = depth	300	300	300	300				
Weight Kg								
TUBULAR TRAY SLIDES FOR EXTERNAL ANGLE								
Model	8STA90	8STA45						
Angle	90°	45°						
Weight Kg								
TUBULAR TRAY SLIDES FOR INNER ANGLE 90°								
Model	8ST7DX90	8ST11DX90	8ST15DX90	8ST22DX90	8ST7SX90	8ST11SX90	8ST15SX90	8ST22SX90
External dimension [mm]								
• L = length	750	1125	1500	2250	750	1125	1500	2250
• P = depth	300	300	300	300	300	300	300	300
Weight Kg								
TUBULAR TRAY SLIDES FOR INNER CORNER 45°								
Model	8ST7DX45	8ST11DX45	8ST15DX45	8ST22DX45	8ST7SX45	8ST11SX45	8ST15SX45	8ST22SX45
External dimension [mm]								
• L = length	750	1125	1500	2250	750	1125	1500	2250
• P = depth	300	300	300	300	300	300	300	300
Weight Kg								



PLANE STAINLESS STEEL SHEET LINEAR TRAY-SLIDES								
Model	8SP7	8SP11	8SP15	8SP22				
External dimension [mm]								
• L = length	750	1125	1500	2250				
• P = depth	300	300	300	300				
Weight Kg								
PLANE STAINLESS STEEL SHEET TRAY-SLIDES FOR EXTERNAL ANGLE								
Model	8SPA90	8SPA45						
Angle	90°	45°						
Weight Kg								
PLANE STAINLESS STEEL SHEET TRAY-SLIDES FOR INNER ANGLE 90°								
Model	8SP7DX90	8SP11DX90	8SP15DX90	8SP22DX90	8SP7SX90	8SP11SX90	8SP15SX90	8SP22SX90
External dimension [mm]								
• L = length	750	1125	1500	2250	750	1125	1500	2250
• P = depth	300	300	300	300	300	300	300	300
Weight Kg								
PLANE STAINLESS STEEL SHEET TRAY-SLIDES FOR INNER ANGLE 45°								
Model	8SP7DX45	8SP11DX45	8SP15DX45	8SP22DX45	8SP7SX45	8SP11SX45	8SP15SX45	8SP22SX45
External dimension [mm]								
• L = length	750	1125	1500	2250	750	1125	1500	2250
• P = depth	300	300	300	300	300	300	300	300
Weight Kg								

TECHNICAL FEATURES



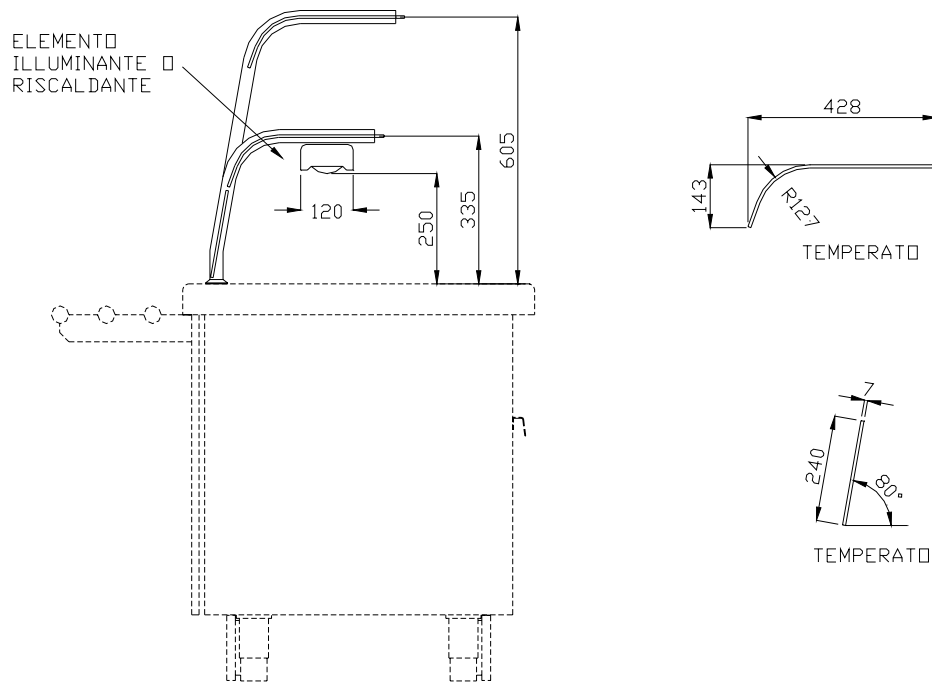
PLANE LINEAR TRAY-SLIDED IN MDF COATED WITH HEAT-EXTRUDED PVC (CODE OF THE STAINLESS STEEL MODEL +L)								
Model	8SP7L	8SP11L	8SP15L	8SP22L				
External dimension [mm]								
• L = length	750	1125	1500	2250				
• P = depth	300	300	300	300				
Weight Kg								
PLANE LINEAR TRAY-SLIDED IN MDF COATED WITH HEAT-EXTRUDED PVC FOR EXTERNAL CORNER (CODE OF THE STAINLESS STEEL MODEL +L)								
Model	8SPA90L	8SPA45L						
Angle	90°	45°						
Weight Kg								
PLANE LINEAR TRAY-SLIDED IN MDF COATED WITH HEAT-EXTRUDED PVC FOR INNER CORNER 90° (CODE OF THE STAINLESS STEEL MODEL +L)								
Model	8SP7DX90L	8SP11DX90L	8SP15DX90L	8SP22DX90L	8SP7SX90L	8SP11SX90L	8SP15SX90L	8SP22SX90L
External dimension [mm]								
• L = length	750	1125	1500	2250	750	1125	1500	2250
• P = depth	300	300	300	300	300	300	300	300
Weight Kg								
PLANE LINEAR TRAY-SLIDED IN MDF COATED WITH HEAT-EXTRUDED PVC FOR INNER CORNER 45° (CODE OF THE STAINLESS STEEL MODEL +L)								
Model	8SP7DX45L	8SP11DX45L	8SP15DX45L	8SP22DX45L	8SP7SX45L	8SP11SX45L	8SP15SX45L	8SP22SX45L
External dimension [mm]								
• L = length	750	1125	1500	2250	750	1125	1500	2250
• P = depth	300	300	300	300	300	300	300	300
Weight Kg								

TECHNICAL FEATURES

OVERSHELVES

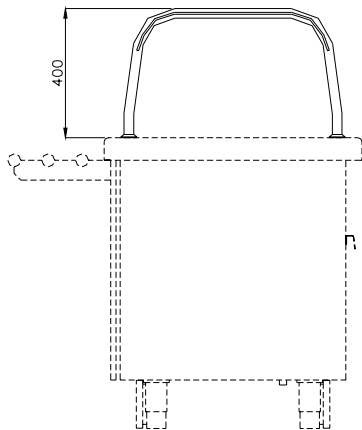
Tubular supports in bright stainless steel AISI 304, with 30 mm diameter, curved following the shape of the glasses. Two versions are available: for one or two horizontal shelves. The supports are designed for fixing the modular elements on the tops where two elements are placed side by side. Plastic clamps are mounted on the tubular support in order to fix the frontal crystal to the curved horizontal one, reaching a perfect alignment. The tempered frontal crystal protects the frontal area and is fixed in a vertical position; the tempered crystal top lays horizontally and its curvature works as an hygienic protection, together with giving the overshell a pleasant shape.

The overshell protects well the food in the containers and has an almost complete transparent surface. Moreover, lighting and heating elements are foreseen to be placed on the same clamps, which fix the glasses are fixed. An horizontal shelf in stainless steel is available to be fixed on the curved crystal shelf and shaping the overshell pleasantly.



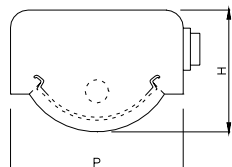
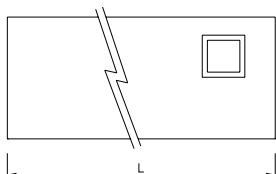
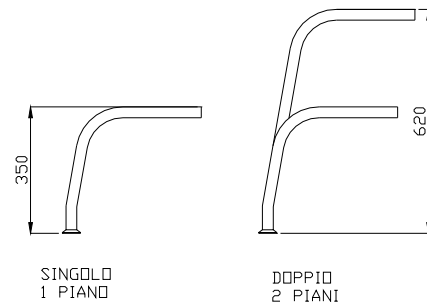
CURVED TOP IN TEMPERED CRYSTAL				
MODEL	8PCR7	8PCR11	8PCR15	8PCR22
External Dimension [mm]				
• L = length	690	1065	1440	1065x2
• P = depth	357	357	357	357
• H = height	119	119	119	119
Max Weight [Kg]				
STAINLESS STEEL TOP FOR OVERSHELVES				
MODEL	8PX7	8PX11	8PX15	8PX22
External Dimension [mm]				
• L = length	710	1085	1460	1085x2
• P = depth	273	273	273	273
• H = height	60	60	60	60
Max Weight [Kg]				
FRONT TOP IN TEMPERED CRYSTAL				
MODEL	8CRF7	8CRF11	8CRF15	8CRF22
External Dimension [mm]				
• L = length	690	1065	1440	1065x2
• P = depth	357	357	357	357
• H = height	117	117	117	117
Max Weight [Kg]				

TECHNICAL FEATURES

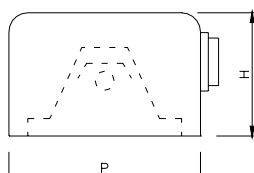
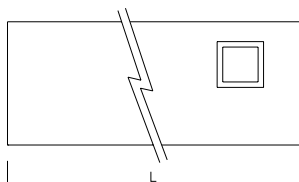


CURVED TOP ON TWO SIDES IN TEMPERED CRYSTAL FOR ISLANDS			
MODEL	8CRCI11	8CRCI15	8CRCI22
External Dimension [mm]			
• L = length	1065	1440	1065x2
• P = depth	640	640	640
• H = height	120	120	120
Max Weight [Kg]			

TOP SUPPORTING TUBULAR STRUCTURES (FOR OVERSHELVES)			
MODEL	8SP1	8SP2	8SPI
External Dimension [mm]			
• Ø = diameter of the tube	30	30	30
• P = depth	375	422	
• H = height	350	620	400
Max Weight [Kg]			



LIGHTING ELEMENT				
MODEL	8I7	8I11	8I15	8I22
External Dimension [mm]				
• L = length	720	1095	1470	2220
• P = depth	120	120	120	120
• H = height	80	80	80	80
N° neon	1	1	1	2
Total Power W	15	30	36	60 (30+30)
Voltage	230 V 1F+N 50 Hz	230 V 1F+N 50 Hz	230 V 1F+N 50 Hz	230 V 1F+N 50 Hz
Max Weight (Kg).	3,5	5,5	7	10



HEATING ELEMENT				
MODEL	8R7	8R11	8R15	8R22
External Dimension [mm]				
• L = length	720	1095	1470	2220
• P = depth	121	121	121	121
• H = height	80	80	80	80
N° of resistances	1	2	3	4
Total Power [Kw]	0,4	0,8	1,2	1,6
Voltage	230 V 1F+N 50/60 Hz	230 V 1F+N 50/60 Hz	230 V 1F+N 50/60 Hz	230 V 1F+N 50/60 Hz
Max Weight [Kg]	3,5	5	7	10

TECHNICAL FEATURES

TERMINAL HEADS

Closing and finishing panel of the element built in stainless steel AISI 304. It must be added to the terminal elements of the line and to the elements used as an island.

TERMINAL HEADS		
MODEL	8TTDX	8TTDX
External Dimension [mm]		
• L = length	65	65
• P = depth	800	800
• H = height	750	750
Max Weight [Kg]		

PLINTH

Plinth in stainless steel AISI 304, foreseen for all the elements both external and internal. Easy and fast to be fixed through springs fixed to the feet.

LINEAR PLINTH				
MODEL	8ZF7	8ZF11	8ZF15	8ZF22
External Dimension [mm]				
• L = length	750	1125	1500	2250
• P = depth	20	20	20	20
• H = height	148	148	148	148
Max Weight (Kg).				
SIDE PLINTH				
MODEL	8ZL			
External Dimension [mm]				
• L = length	600			
• P = depth	20			
• H = height	148			
Max Weight (Kg).				
CORNER PLINTH				
MODEL	8ZAE90	8ZAE45	8ZI90	8ZI45
External Dimension [mm]	100 mm inward the top			
Max Weight (Kg).				

COATING

Modular panels with MDF modular panels coated with thermo-extruded PVC, blue (B) or natural beech (F) coloured. On demand, it is also possible to order other species of wood.

COATING				
MODEL	8RM	8RA90	8RA45	8RT
How to order	N° pc	Full kit for external corner 90°	Full kit for external corner 45°	Full kit for terminal head
L=750	2			
L=1125	3			
L=1500	4			
L=2250	6			