

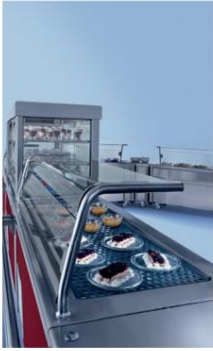


MOD: RCAV15-R2

Production code: 8035026HC

09/2026

Self 700



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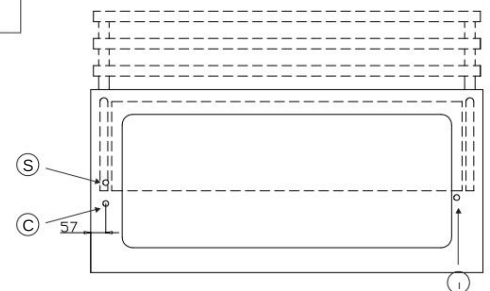
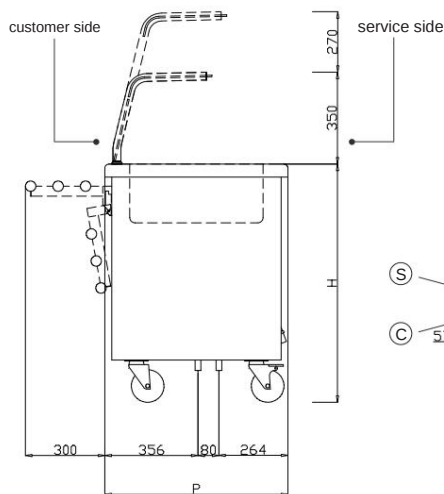
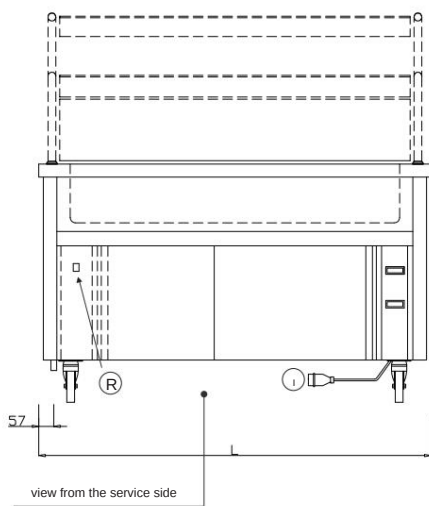
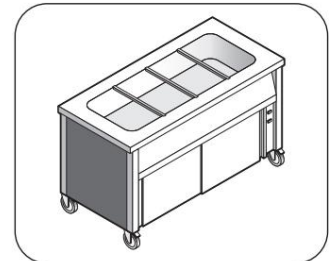
Main features

- Self 700 comprises a series of modular elements mounted on wheels, easily accessible and positionable individually in groups or united in a line.
- The practicality of combining and separating the different modules also allows Self 700 to be used in all cases where it is necessary to optimize the line composition by frequently varying the arrangement of elements.
- A wide range of practical accessories complements the Self 700 line and offers the best solution for all your requirements. Functionality and ergonomics: tubular or solid tray ramp, display stands, plate lift etc.
- Technology, aesthetics and 18/10 stainless steel construction guarantee a high-quality, extremely reliable and meticulously crafted down to the smallest detail, in line with the best Emainox standards.
- Stainless steel or burgundy red laminate panel cladding (other colors on request).
- CE certified equipment.

Water bath

- Constructed from AISI 304 stainless steel
- Top made of AISI 304 stainless steel, 12/10mm thick, 50mm high with raised edges rounded
- Pre-arranged support surface for display stand installation
- Welded and radiused tank for easy cleaning, with support for containers
- Tank suitable for GN pans, 200mm high
- Shielded resistors for improved reliability
- Water filling via manual valve (via solenoid valve for models 5 and 6 GN)
- Removable overflow water drain
- Available on open compartment, neutral cabinet and cabinet hot

- Independent temperature control for the tank and the cabinet heated by programmable digital thermostats
- Ventilated dry warming cabinet with digital thermostat and safety features
- Wardrobe with double-walled sliding doors
- External cladding in stainless steel or with panels Laminated in burgundy red (other colours available on request)
- The corner cover plates of the equipment panels are made of steel stainless
- Each element rests on Ø125 chrome casters, of which 2 with brake (fixed configurations on adjustable plastic feet) (available on request)



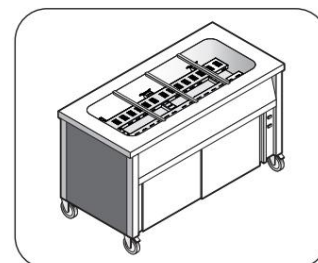
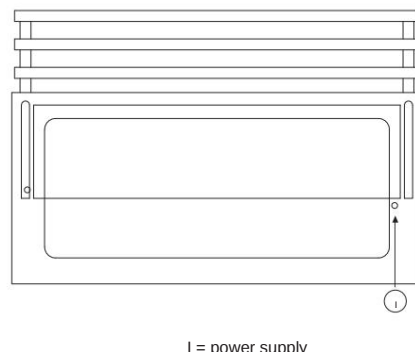
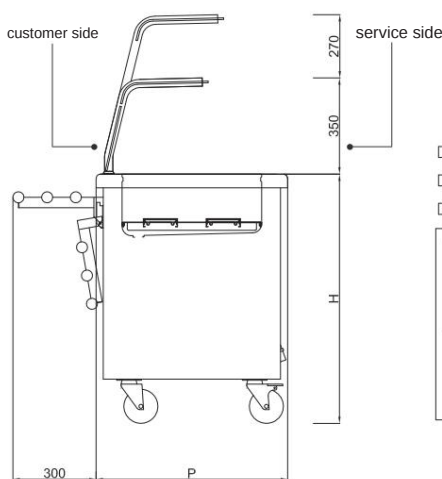
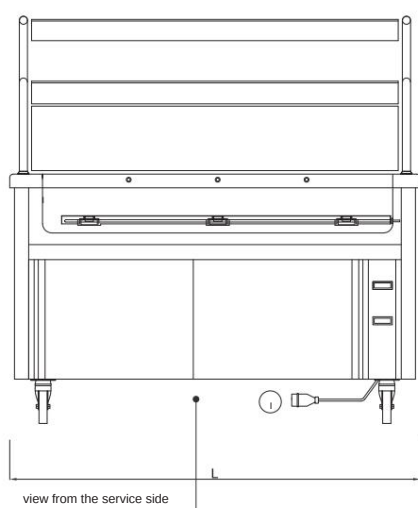
I = power supply
C = water filling
S = water drainage
R = Additional control panel for automatic water filling in 5 and 6 GN1/1 versions

	2 GN1/1	3 GN1/1	4 GN1/1	5 GN1/1	6 GN1/1
Code below open with floor	8035009	8035010	8035011	8035300	8035057
Code with neutral cabinet	8035093	8035013	8035014	8035301	8035058
Code with hot cabinet	8035094	8035015	8035016	8035302	8035059
External dimensions [mm] WxDxH	800x700x900	1200x700x900	1500x700x900	1900x700x900	2300x700x900
Depth with ramp with trays [mm]	1000	1000	1000	1000	1000
Cabinet dimensions [mm]	520x590x400	920x590x400	1220x590x400	1480x590x400	1880x590x400
Cabinet capacity [lt]	122	217	287	350	443
Types of doors	fighters	sliding	sliding	sliding	sliding
Number of doors	1	2	2	2	2
Tank dimensions [mm]	630x510x210	960x510x210	1280x510x210	1600x510x210	1930x510x210
GN 1/1 pan capacity	2 GN1/1	3 GN1/1	4 GN1/1	5 GN1/1	6 GN1/1
Water inlet pipe diameter	1/2"	1/2"	1/2"	1/2"	1/2"
water outlet tube diameter	1/2"	1/2"	1/2"	1/2"	1/2"
Tank temperature [°C]	+65/+90	+65/+90	+65/+90	+65/+90	+65/+90
Cabinet temperature [°C]	+65	+65	+65	+65	+65
Total power open with floor [kW]	2.4	3.6	3.6	7.2	7.2
Total power of neutral cabinet [kW]	2.4	3.6	3.6	7.2	7.2
Total power of heating cabinet [kW]	3.5	5.2	5.2	9.4	9.4
Supply voltage	230V 1F+N	380V 3F+N	380V 3F+N	380V 3F+N	380V 3F+N

dry water bath

- ÿ Constructed from AISI 304 stainless steel
- ÿ Top made of AISI 304 stainless steel, 12/10mm thick, 50mm high with raised edges rounded
- ÿ Pre-arranged support surface for display stand installation
- ÿ Welded and radiused tank for easy cleaning, with support for containers
- ÿ Tank suitable for GN pans, 150mm high
- ÿ Shielded resistors for improved reliability
- ÿ Available on open compartment, neutral cabinet and cabinet hot
- ÿ Independent temperature control for the tank and the cabinet heated by programmable digital thermostats

- ÿ Ventilated dry warming cabinet with digital thermostat and safety features
- ÿ Wardrobe with double-walled sliding doors
- ÿ External cladding in stainless steel or with panels Laminated in burgundy red (other colours available on request)
- ÿ The corner cover plates of the equipment panels are made of steel stainless
- ÿ Each element rests on Ø125 chrome casters, 2 of which have brakes (fixed configurations on adjustable plastic feet available on request)

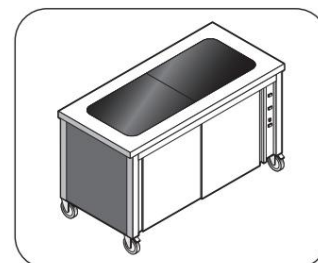
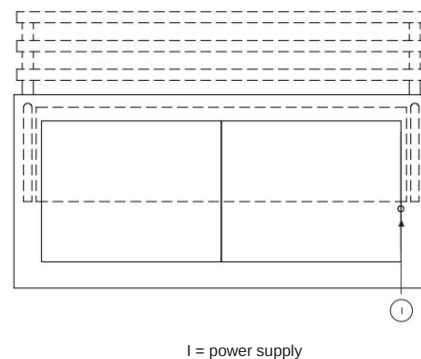
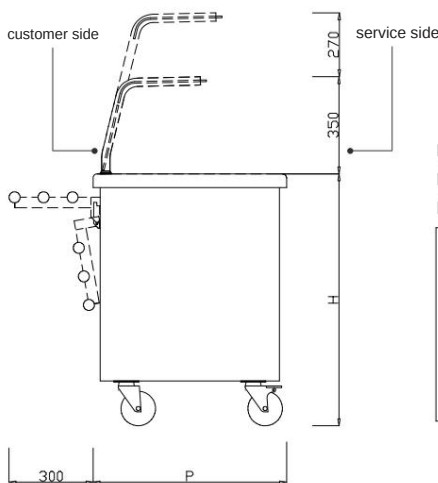
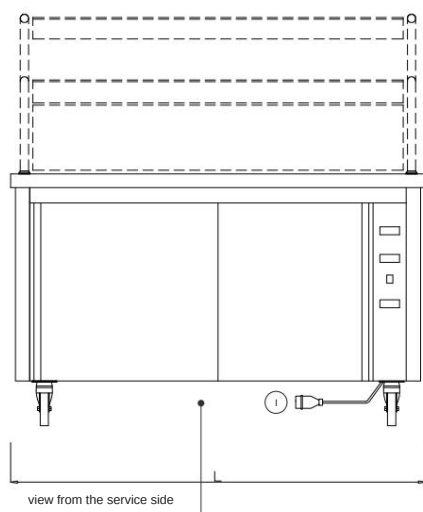


	3 GN1/1	4 GN1/1
Code below open with floor	8035393	8035394
Code with neutral cabinet	8035397	8035398
Code with hot cabinet	8035401	8035402
External dimensions [mm] WxDxH	1200x700x900	1500x700x900
Depth with ramp with trays [mm]	1000	1000
Cabinet dimensions [mm]	860x590x400	1160x590x400
Cabinet capacity [lt]	200	270
Types of doors	sliding	sliding
Number of doors	2	2
Tank dimensions [mm]	960x510x210	1280x510x210
GN 1/1 pan capacity	3 GN1/1	4 GN1/1
Tank temperature [°C]	+65/+85	+65/+85
Cabinet temperature [°C]	+65	+65
Total power open with floor [kW]	1.5	2
Total power of neutral cabinet [kW]	1.5	2
Total power of heating cabinet [kW]	3.1	3.6
Supply voltage	230V 1F+N	230V 1F+N

Ceramic glass cooktop

- Constructed from AISI 304 stainless steel
- Top made of AISI 304 stainless steel, 12/10mm thick, 50mm high with raised edges rounded
- Pre-arranged support surface for display stand installation
- Ceramic glass hotplate flush with steel edge stainless steel for easy cleaning
- Full-surface filament heating element for more warmth effective
- Temperature control via digital thermostat
- Available on open compartment, neutral cabinet and cabinet hot

- Independent temperature control between the heating plate and the cabinet with programmable digital thermostats
- Ventilated dry warming cabinet with digital thermostat and safety features
- Wardrobe with double-walled sliding doors
- External cladding in stainless steel or with panels Laminated in burgundy red (other colours available on request)
- The corner cover plates of the equipment panels are made of steel stainless
- Each element rests on Ø125 chrome casters, of which 2 with brake (fixed configurations on adjustable plastic feet) (available on request)

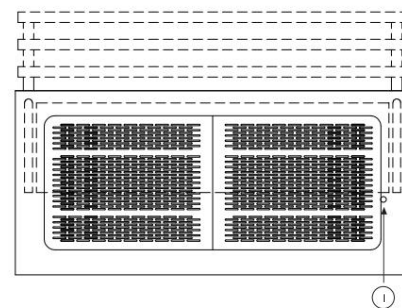
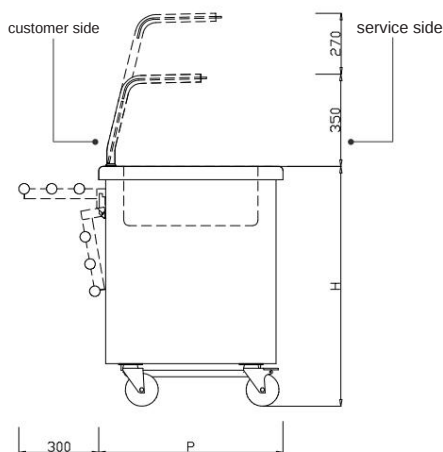
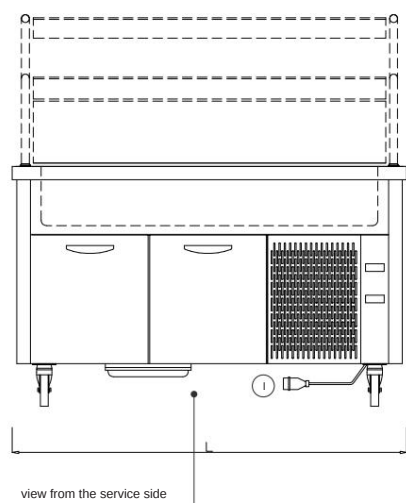
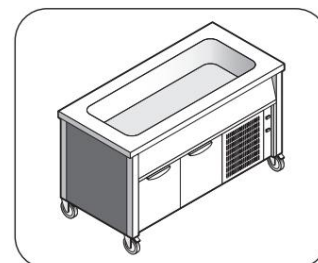


	2 GN1/1	3 GN1/1	4 GN1/1
Code below open with floor	8035095	8035060	8035061
Code with neutral cabinet	8035350	8035351	8035352
Code with hot cabinet	8035096	8035007	8035008
External dimensions [mm] WxDxH	800x700x900	1200x700x900	1500x700x900
Depth with ramp with trays [mm]	1000	1000	1000
Cabinet dimensions [mm]	520x590x610	920x590x610	1220x590x610
Cabinet capacity [lt]	187	331	439
Types of doors	fighters	sliding	sliding
Number of doors	1	2	2
Dimensions of ceramic glass cooktop [mm]	650x510	960x510	1300x510
Maximum temperature [°C]	+110	+110	+110
Cabinet temperature [°C]	+65	+65	+65
Total power open with floor [kW]	1.2	1.8	2.4
Total power of neutral cabinet [kW]	1.2	1.8	2.4
Total power of heating cabinet [kW]	2.3	2.9	3.5
Supply voltage	230V 1F+N	230V 1F+N	230V 1F+N

Static refrigerated tank

- ÿ Constructed from AISI 304 stainless steel
- ÿ Top made of AISI 304 stainless steel, 12/10mm thick, 50mm high with raised edges rounded
- ÿ Pre-arranged support surface for display stand installation
- ÿ Welded and radiused tank for easy cleaning
- ÿ Tank suitable for GN pans, 200mm high
- ÿ Cooling via a coil in contact with the tank
- ÿ CFC-free high-density polyurethane foam insulation and HCFC
- ÿ Available on open compartment, neutral cabinet and reserve refrigerated
- ÿ Refrigerated storage unit with hinged doors and sliding doors for GN 1/1

- ÿ Integrated Group
- ÿ Condensate water drain under the cabinet
- ÿ Independent temperature and defrost settings for the
 - The tank and cabinet are controlled by programmable digital thermostats.
- ÿ External cladding in stainless steel or with panels
 - Laminated in burgundy red (other colours available on request)
- ÿ The corner cover plates of the equipment panels are made of steel
 - stainless
- ÿ Each element rests on Ø125 chrome casters, of which
 - 2 with brake (fixed configurations on adjustable plastic feet) (available on request)

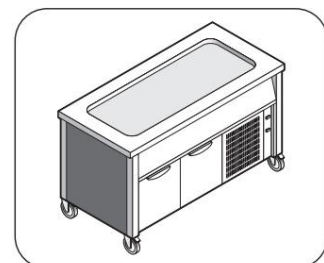
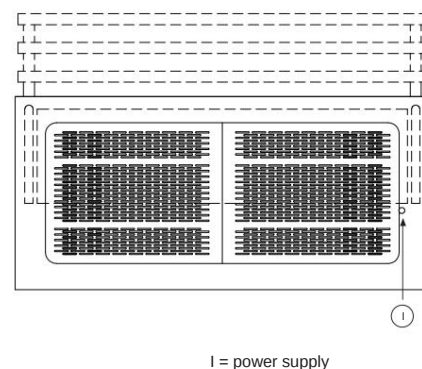
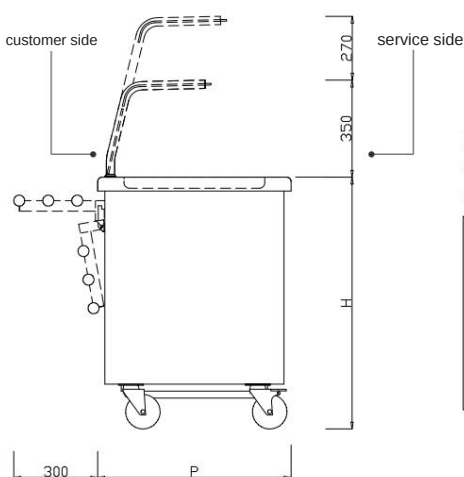
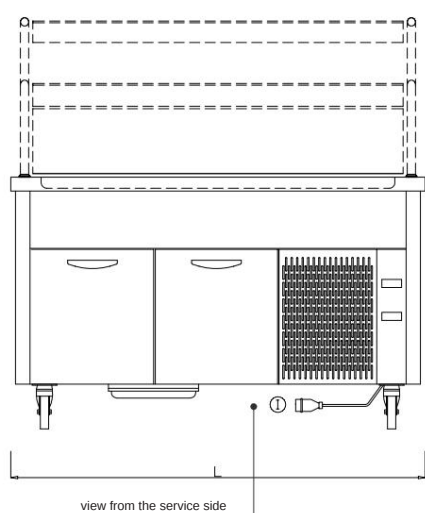


	2 GN1/1	3 GN1/1	4 GN1/1	5 GN1/1	6 GN1/1
Code below open with floor	8035097HC	8035017HC	8035018HC	8035310HC	8035098HC
Code with neutral cabinet	-	8035326HC	8035318HC	8035328HC	8035319HC
Code with refrigerated storage	-	8035219HC	8035020HC	8035311HC	8035099HC
External dimensions [mm] WxDxH	800x700x900 1200x700x900 1500x700x900 1900x700x900 2300x700x900				
Depth with ramp with trays [mm]	1000	1000	1000	1000	1000
Dimensions of open cabinet [mm]	200x590x420	600x590x420	900x590x420	900x590x420 1350x590x420	
Dimensions of refrigerated storage [mm]	-	500x540x350	800x540x350	800x540x350 1255x540x350	
Open cabinet capacity [lt]	50	148	223	223	334
Refrigerated reserve capacity [lt]	-	90	151	151	237
Types of doors	-	fighters	fighters	fighters	fighters
Number of doors	-	1	2	3	3
Tank dimensions [mm]	630x510x210	960x510x210	1280x510x210	1600x510x210	1930x510x210
GN 1/1 pan capacity	2 GN1/1	3 GN1/1	4 GN1/1	5 GN1/1	6 GN1/1
Tank temperature [°C]	+4/+10	+4/+10	+4/+10	+4/+10	+4/+10
Refrigerated storage temperature [°C]	-	+2/+10	+2/+10	+2/+10	+2/+10
Refrigerant gas	R290	R290	R290	R290	R290
Automatic defrosting	•	•	•	•	•
Cooling capacity at -20°C with open/neutral switch [W]	240	240	300	333	460
Cooling capacity at -20°C refrigerated storage [W]	-	460	460	630	715
Total power arm. open/neutral [kW]	0.2	0.2	0.3	0.3	0.4
Total refrigerated reserve capacity [kW]	-	0.5	0.5	0.6	0.7
Supply voltage	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N

static refrigerated shelf

- ÿ Constructed from AISI 304 stainless steel
- ÿ Top made of AISI 304 stainless steel, 12/10mm thick, 50mm high with raised edges rounded
- ÿ Pre-arranged support surface for display stand installation
- ÿ Countertop with embossed rim for easy cleaning
- ÿ Refrigeration via contact coil with surface
- ÿ CFC-free high-density polyurethane foam insulation and HCFC
- ÿ Available on open compartment, neutral cabinet and reserve refrigerated
- ÿ Refrigerated storage unit with hinged doors and sliding doors for GN 1/1

- ÿ Integrated Group
- ÿ Condensate water drain under the cabinet
- ÿ Independent temperature and defrost settings for the
 - The plan and the cabinet are controlled by programmable digital thermostats.
- ÿ External cladding in stainless steel or with panels
 - Laminated in burgundy red (other colours available on request)
- ÿ The corner cover plates of the equipment panels are made of steel stainless
- ÿ Each element rests on Ø125 chrome casters, of which
 - 2 with brake (fixed configurations on adjustable plastic feet) (available on request)



	2 GN1/1	3 GN1/1	4 GN1/1	5 GN1/1	6 GN1/1
Code below open with floor	8035090HC	8035021HC	8035022HC	8035312HC	8035100HC
Code with neutral cabinet	-	8035327HC	8035320HC	8035329HC	8035321HC
Code with refrigerated storage	-	8035220HC	8035024HC	8035313HC	8035101HC
External dimensions [mm] WxDxH	800x700x900 1200x700x900 1500x700x900 1900x700x900 2300x700x900				
Depth with ramp with trays [mm]	1000	1000	1000	1000	1000
Dimensions of open cabinet [mm]	200x590x420	600x590x420	900x590x420	900x590x420 1350x590x420	
Dimensions of refrigerated storage [mm]	-	500x540x350	800x540x350	800x540x350 1255x540x350	
Open cabinet capacity [lt]	50	148	223	223	334
Refrigerated reserve capacity [lt]	-	90	151	151	237
Types of doors	-	fighters	fighters	fighters	fighters
Number of doors	-	1	2	3	3
Plan dimensions [mm]	630x510x20	960x510x20	1280x510x20	1600x510x20	1930x510x20
Surface temperature [°C]	-10/-3	-10/-3	-10/-3	-10/-3	-10/-3
Refrigerated storage temperature [°C]	-	+2/+10	+2/+10	+2/+10	+2/+10
Refrigerant gas	R290	R290	R290	R290	R290
Automatic defrosting	-	-	-	-	-
Cooling capacity at -20°C with open/neutral switch [W]	240	240	300	333	460
Cooling capacity at -20°C refrigerated storage [W]	-	460	460	630	715
Total power arm. open/neutral [Kw]	0.2	0.2	0.3	0.3	0.4
Total refrigerated reserve capacity [kW]	-	0.5	0.5	0.6	0.6
Supply voltage	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N

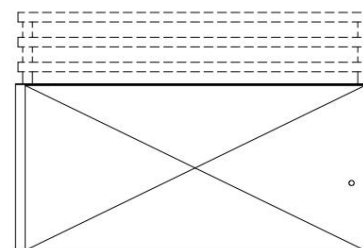
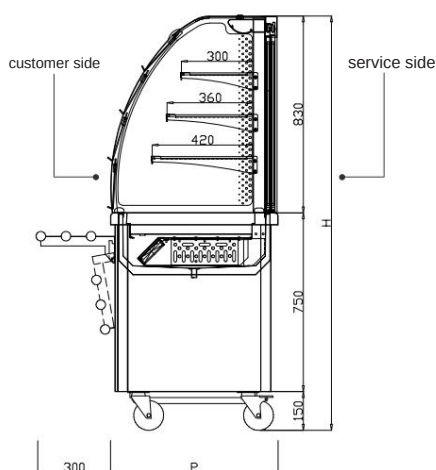
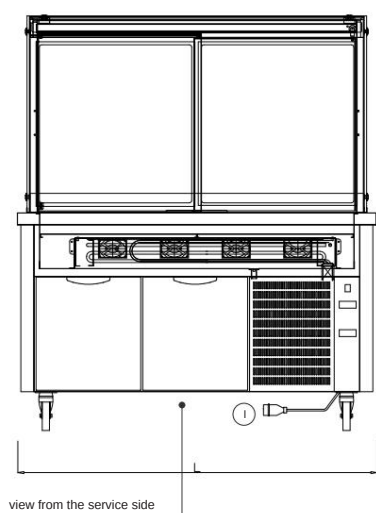
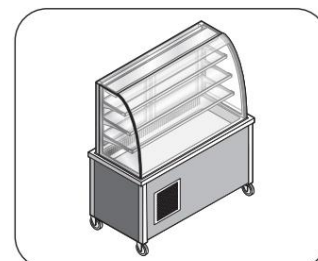
Ventilated refrigerated display case with refrigerated tank

- ÿ Constructed from AISI 304 stainless steel
 - ÿ Top made of AISI 304 stainless steel, 12/10mm thick, 50mm high with raised edges rounded
 - ÿ Cross-flow of cold air in the tank and shelves
 - ÿ Removable steel base, adjustable in height (usable depth of (30 to 80mm))
 - ÿ Removable, corrosion-resistant varnished evaporator for easy cleaning of the tank
 - ÿ CFC-free high-density polyurethane foam insulation and HCFC
 - ÿ Refrigerated storage unit with hinged doors and sliding doors for GN 1/1
 - ÿ Integrated Group
 - ÿ Condensate water drain under the cabinet
 - ÿ Independent temperature and defrost settings for the
- The tank and cabinet are controlled by programmable digital thermostats.
- ÿ On the customer side, a closed display case is available, with a flap and with a curtain.

- ÿ Sliding doors on the service side to facilitate the layout of products
- ÿ LED lighting under the ceiling light
- ÿ External cladding in stainless steel or with panels Laminated in burgundy red (other colours available on request)
- ÿ The corner cover plates of the equipment panels are made of steel stainless
- ÿ Each element rests on Ø125 chrome casters, of which 2 with brake (fixed configurations on adjustable plastic feet) (available on request)

OPTIONAL

- ÿ LED lighting on all the shelves
- ÿ Adjustable shelves



I = power supply

Shop window closed

	3 GN1/1	4 GN1/1	5 GN1/1
Closed shop window code, open below with floor	8035426HC	8035427HC	8035439HC
Code for a closed display case with a neutral cabinet	8035428HC	8035429HC	8035440HC
Code for a closed display case with refrigerated storage	8035430HC	8035431HC	8035441HC

Display case with hinged lid

	3 GN1/1	4 GN1/1	5 GN1/1
Display case code with open flap underneath and floor	8035432HC	8035433HC	8035442HC
Display case code with flap and neutral cabinet	8035434HC	8035435HC	8035443HC
Display case with flap and refrigerated storage	8035436HC	8035424HC	8035425HC

Shop window with curtain

	3 GN1/1	4 GN1/1	5 GN1/1
Shop window display code with curtain underneath open with floor	8035415HC	8035416HC	8035444HC
Shop window display code with curtain and neutral cabinet	8035437HC	8035438HC	8035445HC
Display case with curtain and refrigerated storage	8035419HC	8035420HC	8035446HC

Ventilated refrigerated display case with refrigerated tank

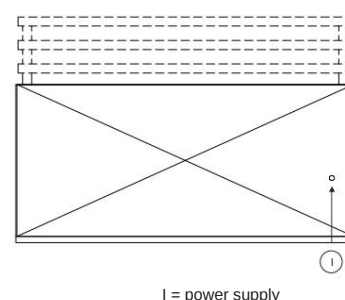
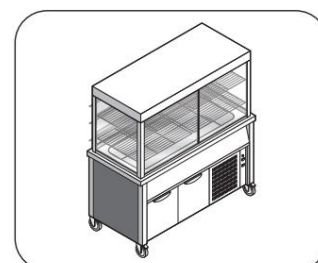
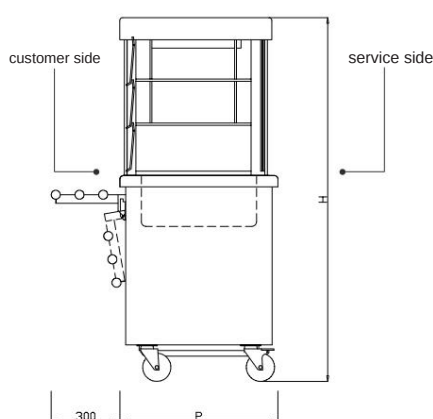
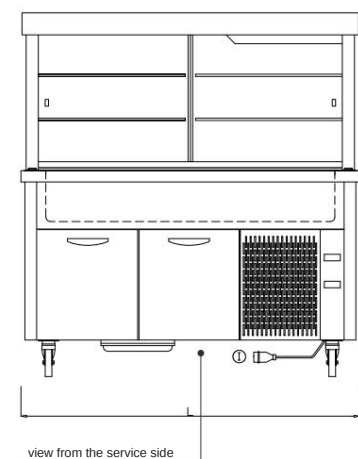
	3 GN1/1	4 GN1/1	5 GN1/1
External dimensions [mm] WxDxH	1200x700x1730	1500x700x1730	1900x700x1730
Depth with ramp with trays [mm]	1000	1000	1000
Display case dimensions [mm]	1065x690x830	1395x690x830	1720x690x830
Tank dimensions [mm]	980x510x30/80	1310x510x30/80	1630x510x30/80
Dimensions of open cabinet [mm]	600x590x420	900x590x420	900x590x420
Dimensions of refrigerated storage [mm]	330x540x350	800x540x350	800x540x350
Open cabinet capacity [lt]	148	223	223
Refrigerated reserve capacity [lt]	60	151	151
Types of doors	fighters	fighters	fighters
Number of doors	1	2	2
GN 1/1 pan capacity	3 GN1/1	4 GN1/1	5 GN1/1
Temperature [°C] closed, valve	-1/+5*	-1/+5*	-1/+5*
Temperature [°C] curtain	-1/+7**	-1/+7**	-1/+7**
LED lighting under the ceiling light	•	•	•
Sliding doors on the service side	2	2	2
Refrigerated storage temperature [°C]	+2/+10	+2/+10	+2/+10
Refrigerant gas	R290	R290	R290
Automatic defrosting	•	•	•
Cooling capacity at -10°C with open/neutral switch [W]	910	1285	1500
Cooling capacity at -10°C refrigerated storage [W]	1000	1500	1920
Total power arm. open/neutral [Kw]	0.7	0.8	1
Total refrigerated reserve capacity [kW]	0.8	1	1.2
Supply voltage	230V 1F+N	230V 1F+N	230V 1F+N

* Classification 2M1 in accordance with UNI EN ISO 23953-1:2006 and UNI EN ISO 23953-2:2006
 ** Classification 2M2 in accordance with UNI EN ISO 23953-1:2006, UNI EN ISO 23953-2:2006

Refrigerated display case on a static cooling tank

- Constructed from AISI 304 stainless steel
- Top made of AISI 304 stainless steel, 12/10mm thick, 50mm high with raised edges rounded
- Welded and radiused tank for easy cleaning, suitable for GN pans H=200mm
- Cooling via a coil in contact with the tank
- CFC-free high-density polyurethane foam insulation and HCFC
- Display case with 2 wire shelves, refrigerated by ventilated evaporator
- Display case with polycarbonate flaps on the customer side, sliding doors on the service side
- Available on open compartment, neutral cabinet and reserve refrigerated

- Refrigerated storage unit with hinged doors and sliding doors for GN 1/1
- Integrated Group
- Condensate water drain under the cabinet
- Independent temperature and defrosting control for the display case and cabinet via programmable digital thermostats
- External cladding in stainless steel or with laminated panels in burgundy red (other colors on request)
- The corner cover plates of the equipment panels are made of steel stainless
- Each element rests on Ø125 chrome casters, 2 of which have brakes (fixed configurations on adjustable plastic feet available on request)



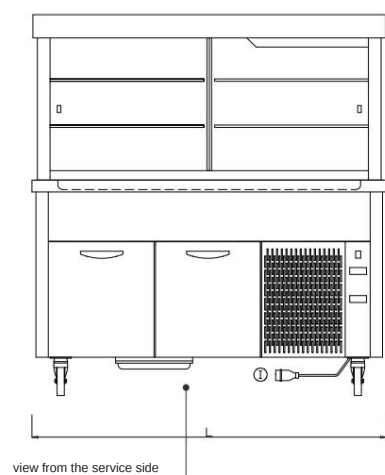
I = power supply

	3 GN1/1	4 GN1/1	5 GN1/1	6 GN1/1
Code below open with floor	8035221HC	8035025HC	8035314HC	8035102HC
Code with neutral cabinet	8035229HC	8035322HC	8035332HC	8035323HC
Code with refrigerated storage	8035222HC	8035026HC	8035315HC	8035103HC
External dimensions [mm] WxDxH	1200x700x1620	1500x700x1620	1900x700x1620	2300x700x1620
Depth with ramp with trays [mm]	1000	1000	1000	1000
Display case dimensions [mm]	1130x642x700	1482x642x700	1882x642x700	2282x642x700
Tank dimensions [mm]	960x510x210	1280x510x210	1600x510x210	1930x510x210
Dimensions of open cabinet [mm]	600x590x420	900x590x420	900x590x420	1350x590x420
Dimensions of refrigerated storage [mm]	500x540x350	800x540x350	800x540x350	1255x540x350
Open cabinet capacity [lt]	148	223	223	334
Refrigerated reserve capacity [lt]	90	151	151	237
Types of doors	fighters	fighters	fighters	fighters
Number of doors	1	2	2	3
GN 1/1 pan capacity	3 GN1/1	4 GN1/1	5 GN1/1	6 GN1/1
Shop window typology	refrigerated	refrigerated	refrigerated	refrigerated
Display case temperature [°C]	+4/+12	+4/+12	+4/+12	+4/+12
Shop window lighting	•	•	•	•
Customer-side flaps	3+3	3+3	3+3+3	3+3+3
Sliding doors on the service side	2	2	3	3
Refrigerated storage temperature [°C]	+2/+10	+2/+10	+2/10	+2/10
Refrigerant gas	R290	R290	R290	R290
Automatic defrosting	•	•	•	•
Cooling capacity at -15°C with open/neutral switch [W]	860	860	1200	1600
Cooling capacity at -15°C refrigerated storage [W]	860	860	1500	1500
Total power arm. open/neutral [Kw]	0.7	0.7	0.8	1.6
Total refrigerated reserve capacity [kW]	0.7	0.7	1.4	1.4
Supply voltage	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N

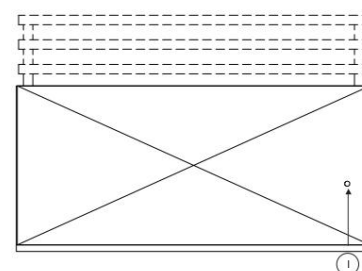
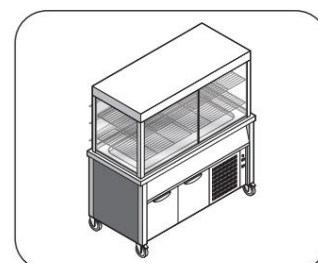
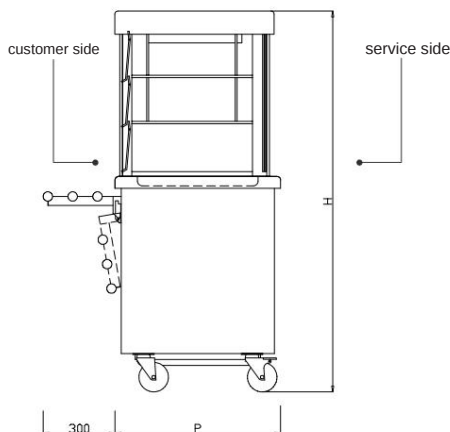
Refrigerated display case on a static cooling work surface

- Constructed from AISI 304 stainless steel
- Top made of AISI 304 stainless steel, 12/10mm thick, 50mm high with raised edges rounded
- Countertop with embossed rim for easy cleaning
- Refrigeration via contact coil with surface
- CFC-free high-density polyurethane foam insulation and HCFC
- Display case with 2 wire shelves, refrigerated by ventilated evaporator
- Display case with polycarbonate flaps on the customer side, sliding doors on the service side
- Available on open compartment, neutral cabinet and reserve refrigerated
- Refrigerated storage unit with hinged doors and sliding doors for GN 1/1

- Integrated Group
- Condensate water drain under the cabinet
- Independent temperature and defrosting control for the display case and cabinet via programmable digital thermostats
- External cladding in stainless steel or with laminated panels in burgundy red (other colors on request)
- The corner cover plates of the equipment panels are made of steel stainless
- Each element rests on Ø125 chrome casters, 2 of which have brakes (fixed configurations on adjustable plastic feet available on request)



view from the service side

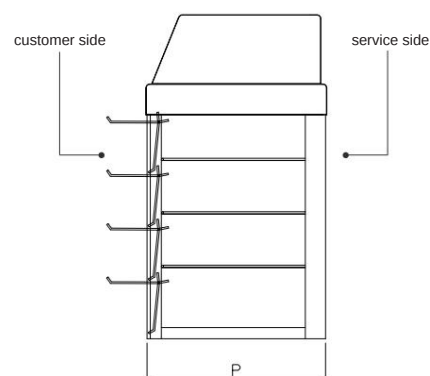
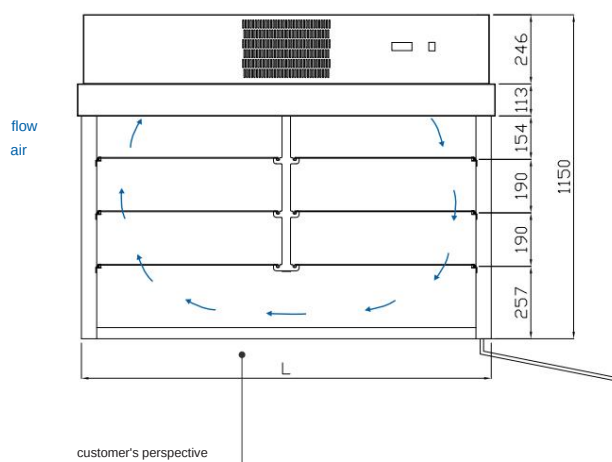
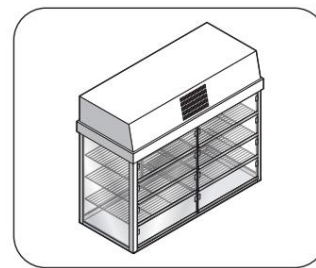


I = power supply

	3 GN1/1	4 GN1/1	5 GN1/1	6 GN1/1
Code below open with floor	8035223HC	8035027HC	8035316HC	8035104HC
Code with neutral cabinet	8035237HC	8035324HC	8035333HC	8035325HC
Code with refrigerated storage	8035224HC	8035028HC	8035317HC	8035106HC
External dimensions [mm] WxDxH	1200x700x1620	1500x700x1620	1900x700x1620	2300x700x1620
Depth with ramp with trays [mm]	1000	1000	1000	1000
Display case dimensions [mm]	1130x642x700	1482x642x700	1882x642x700	2282x642x700
Plan dimensions [mm]	960x510x20	1280x510x20	1600x510x20	1930x510x20
Dimensions of open cabinet [mm]	600x590x420	900x590x420	900x590x420	1350x590x420
Dimensions of refrigerated storage [mm]	500x540x350	800x540x350	800x540x350	1255x540x350
Open cabinet capacity [lt]	148	223	223	334
Refrigerated reserve capacity [lt]	90	151	151	237
Types of doors	fighters	fighters	fighters	fighters
Number of doors	1	2	2	3
Shop window typology	refrigerated	refrigerated	refrigerated	refrigerated
Display case temperature [°C]	+4/+12	+4/+12	+4/+12	+4/+12
Shop window lighting	•	•	•	•
Customer-side flaps	3+3	3+3	3+3+3	3+3+3
Sliding doors on the service side	2	2	3	3
Refrigerated storage temperature [°C]	+2/+10	+2/+10	+2/10	+2/10
Refrigerant gas	R290	R290	R290	R290
Automatic defrosting	•	•	•	•
Cooling capacity at -15°C with open/neutral switch [W]	860	860	1200	1600
Cooling capacity at -15°C refrigerated storage [W]	860	860	1500	1500
Total power arm. open/neutral [Kw]	0.7	0.7	0.8	1.6
Total refrigerated reserve capacity [kW]	0.7	0.7	1.4	1.4
Supply voltage	230V 1F+N	230V 1F+N	230V 1F+N	230V 1F+N

Countertop refrigerated display case

- ÿ AISI 304 stainless steel structure
- ÿ Display case with 3 stainless steel wire shelves
- ÿ Ventilated evaporator refrigeration
- ÿ Polycarbonate flaps on the customer side, sliding doors on the service side
- ÿ Integrated Group
- ÿ Automatic evaporation of defrost water
- ÿ Temperature and defrost settings via programmable digital thermostat
- ÿ Available with and without a background



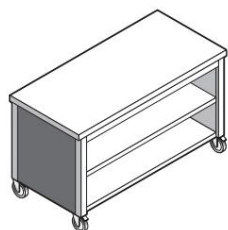
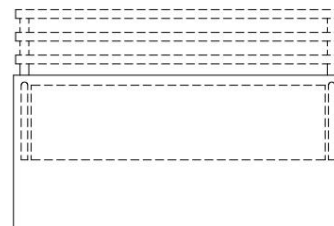
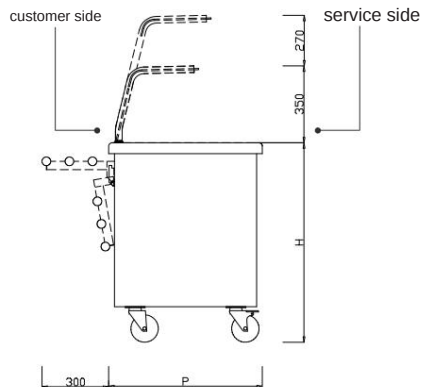
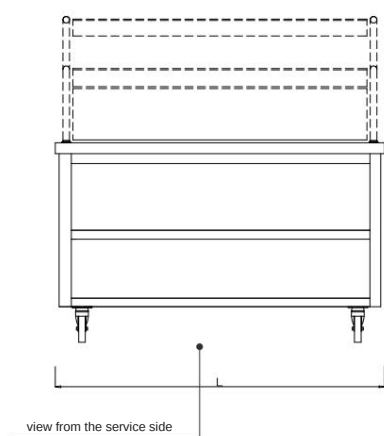
	3 GN1/1	4 GN1/1	6 GN1/1
Code without a bottom	8035225HC	8035108HC	8035109HC
Code with background	8035226HC	8035110HC	8035111HC
External dimensions [mm] WxDxH	1130x635x1150	1455x635x1150	2254x635x1150
Shelves	3	3	3
Display case temperature [°C]	+4/+12	+4/+12	+4/+12
Lighting	•	•	•
Customer-side flaps	4+4	4+4	4+4+4
Sliding doors on the service side	2	2	3
Refrigerant gas	R290	R290	R290
Automatic defrosting	•	•	•
Cooling capacity at -15°C [W]	400	1100	1300
Total power [kW]	0.3	0.6	0.8
Supply voltage	230V 1F+N	230V 1F+N	230V 1F+N

Neutral elements

- ÿ Constructed from AISI 304 stainless steel
- ÿ Top made of AISI 304 stainless steel, 12/10mm thick, 50mm high with raised edges rounded
- ÿ Pre-arranged support surface for display stand installation
- ÿ Elements of different types and characteristics to complement the range
- ÿ External cladding in stainless steel or with laminated panels in burgundy red (other colors on request)

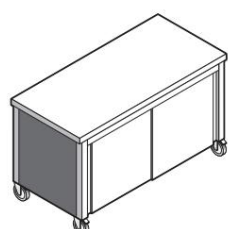
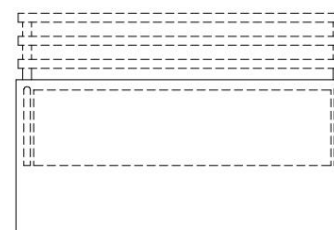
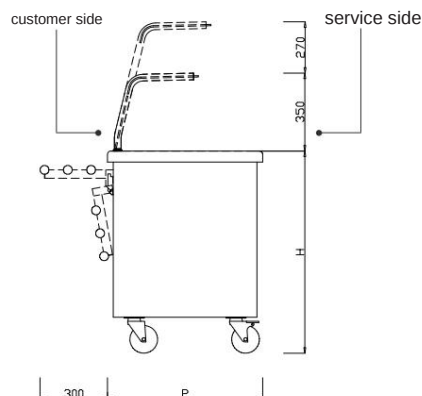
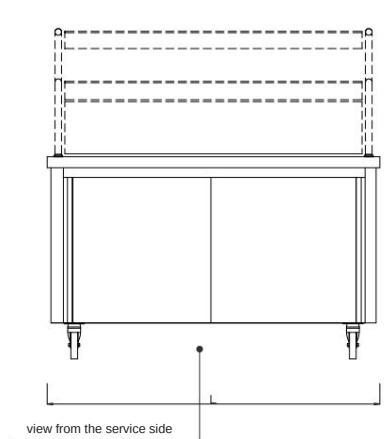
- ÿ The corner cover plates of the equipment panels are made of steel stainless
- ÿ Each element rests on Ø125 chrome casters, 2 of which have brakes (fixed configurations on adjustable plastic feet available on request)

Neutral element on open compartment



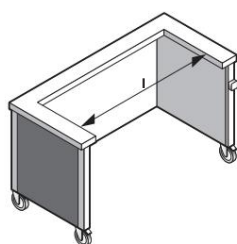
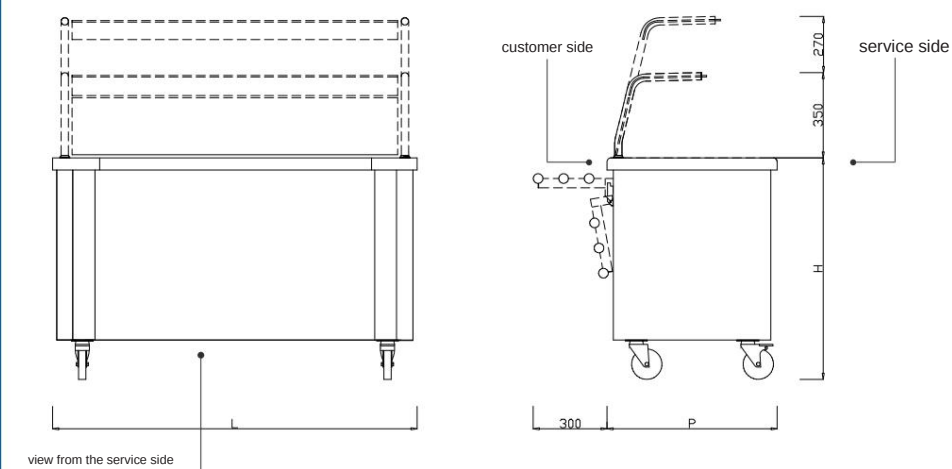
	L=400	L=800	L=1200	L=1500
Code	8035091	8035001	8035002	8035003
External dimensions [mm] WxDxH	400x700x900	800x700x900	1200x700x900	1500x700x900

Neutral element on cabinet



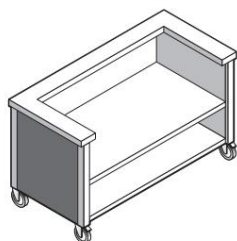
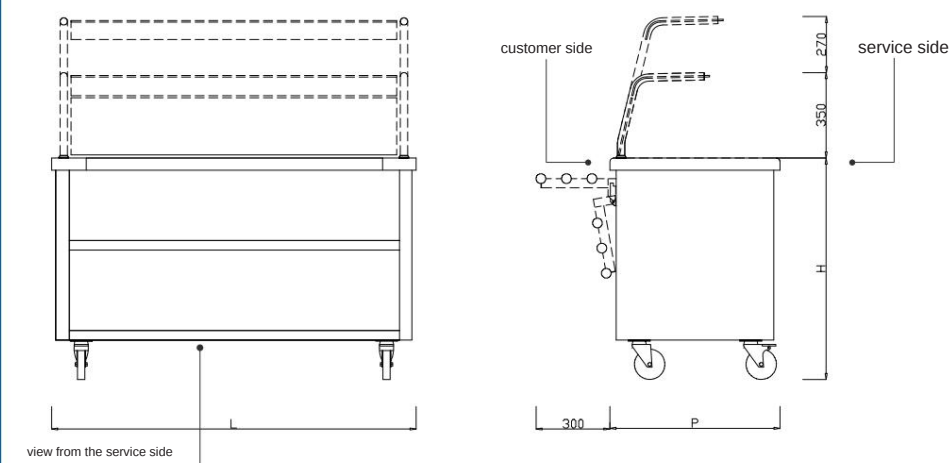
	L=400	L=800	L=1200	L=1500
Code	8035092	8035004	8035005	8035006
External dimensions [mm] WxDxH	400x700x900	800x700x900	1200x700x900	1500x700x900
Types of doors	fighters	fighters	sliding	sliding
Number of doors	1	1	2	2

Element for inserting trolleys



	L=800	L=1200	L=1500
Code	8035119	8035120	8035121
External dimensions [mm] WxDxH	800x700x900	1200x700x900	1500x700x900
Internal dimension "I" [mm]	420	820	1120

Support element for top cooking

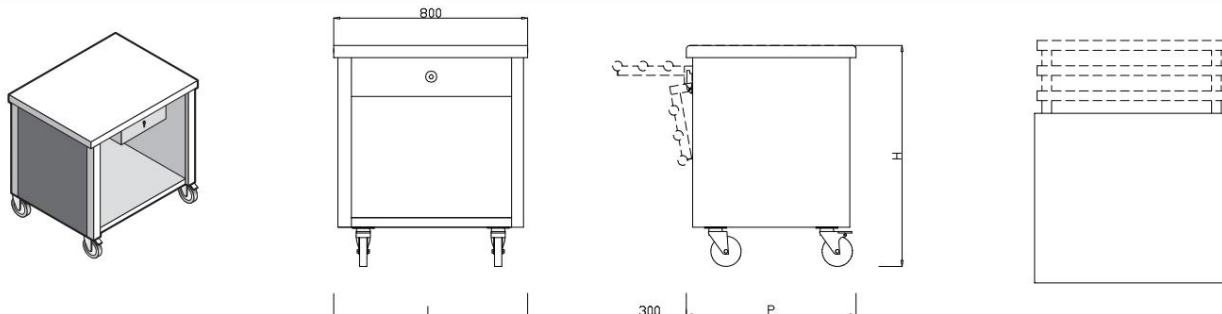


	L=1500
Code	8035065
External dimensions [mm] WxDxH	1500x700x900

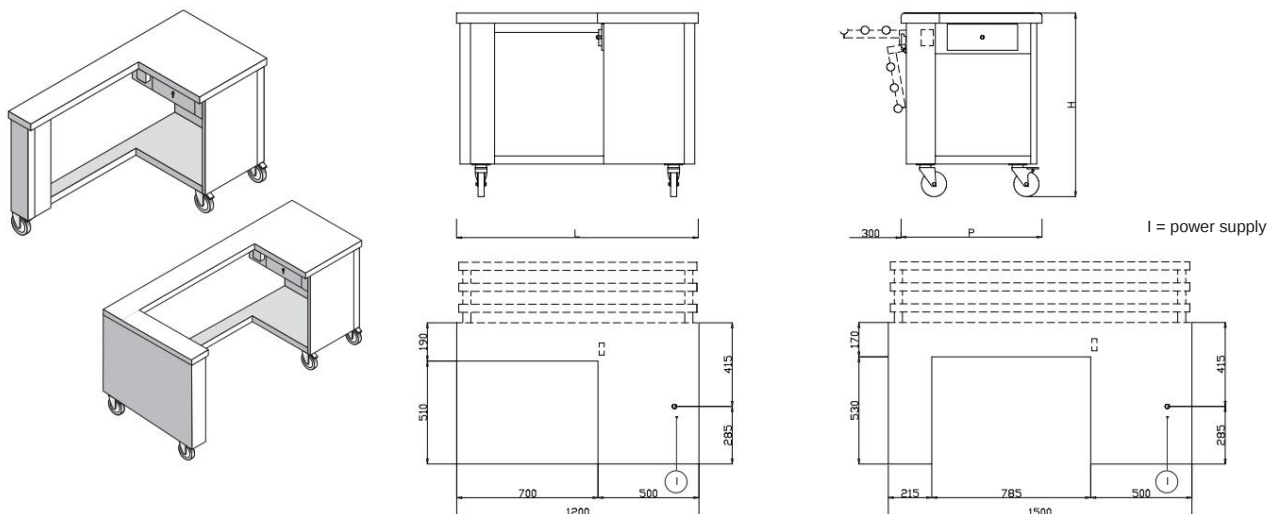
Cash register items

- Constructed from AISI 304 stainless steel
- Top made of AISI 304 stainless steel, 12/10mm thick, 50mm high with raised edges rounded
- Single-station cash register unit, equipped with drawer and cash register support box
- Central cash register unit with drawer (right cash register units and left (equipped with a drawer and power outlet)
- External cladding in stainless steel or with laminated panels in burgundy red (other colors on request)
- The corner cover plates of the equipment panels are made of steel stainless
- Each element rests on Ø125 chrome casters, 2 of which have brakes (fixed configurations on adjustable plastic feet available on request)

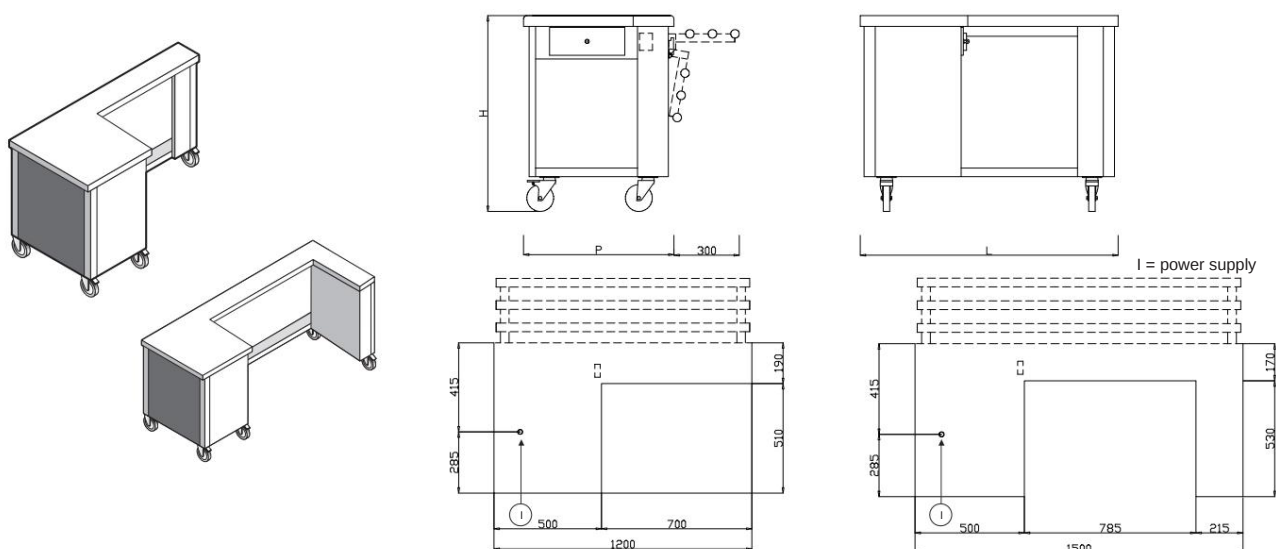
Central cash register unit equipped with a drawer and lock



Right-hand cabinet unit - Equipped with a drawer with lock and electrical outlet



Left-hand side of the cash register unit - Equipped with a drawer with lock and electrical outlet



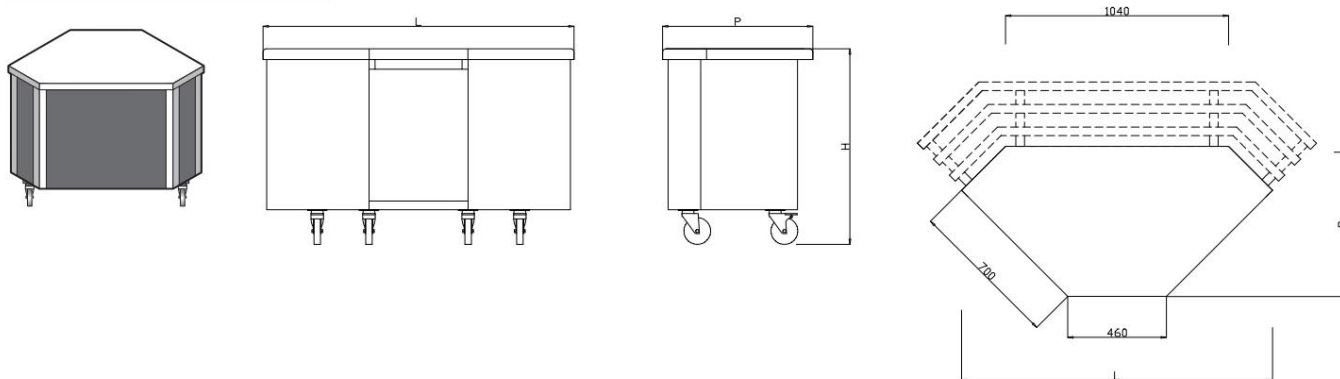
	Central cash register	Right side panel		Left cash register	
Code	8035118	8035031	8035240	8035032	8035241
Dimensions [mm] LxWxH	800x700x900	1200x700x900	1500x700x900	1200x700x900	1500x700x900
Drawer	•	•	•	•	•
Electrical outlet		•	•	•	•

Corner elements

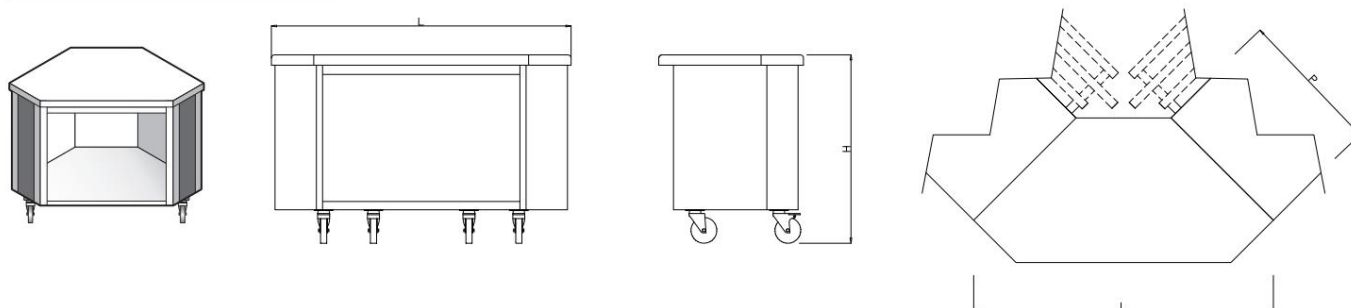
- Constructed from AISI 304 stainless steel
- Top made of AISI 304 stainless steel, 12/10mm thick, 50mm high with raised edges rounded
- Internal and external versions, at 45° or 90°
- Possibility of different line configurations
- External cladding in stainless steel or with laminated panels in burgundy red (other colors on request)

- The corner cover plates of the equipment panels are made of steel stainless
- Each element rests on Ø125 chrome casters, 2 of which have brakes (fixed configurations on adjustable plastic feet available on request)

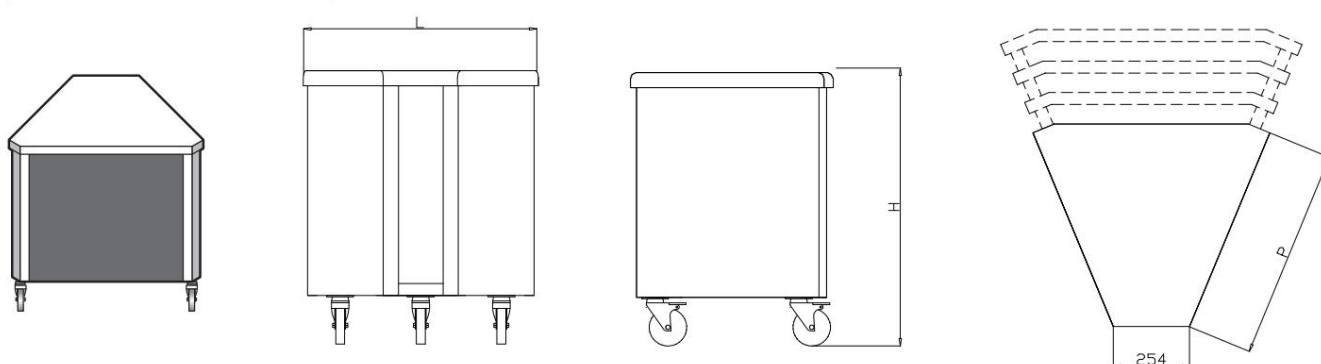
90° external angle element



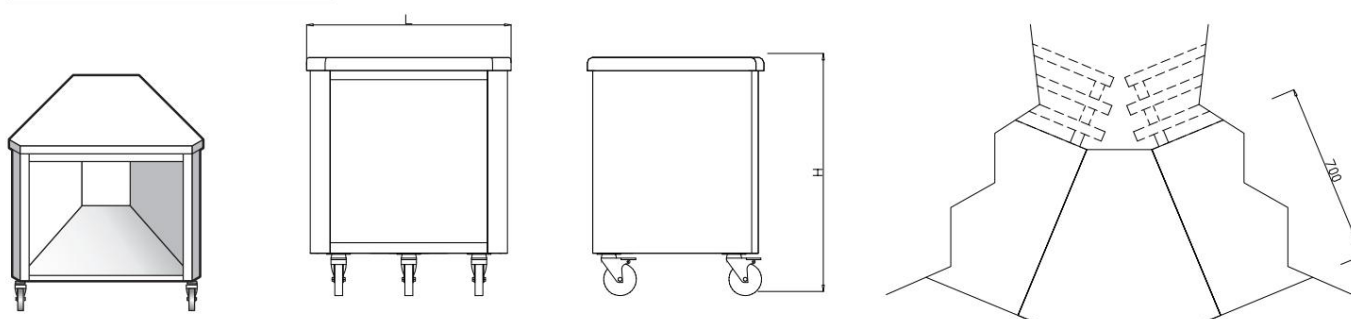
90° internal angle element



45° external angle element



45° internal angle element

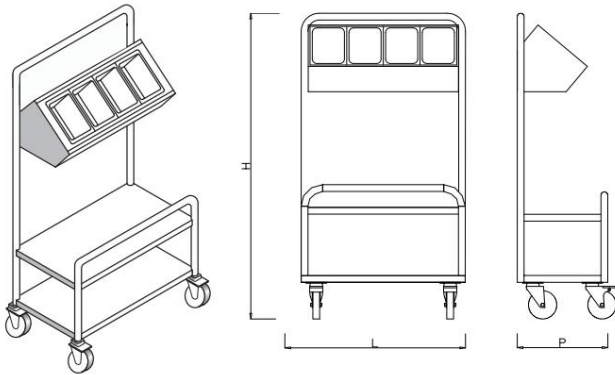


External angle 90° Internal angle 90° External angle 45° Internal angle 45°

Code	8035036	8035034	8035127	8035126
Dimensions [mm] LxWxH	1450x700x900	1450x700x900	790x700x900	790x700x900

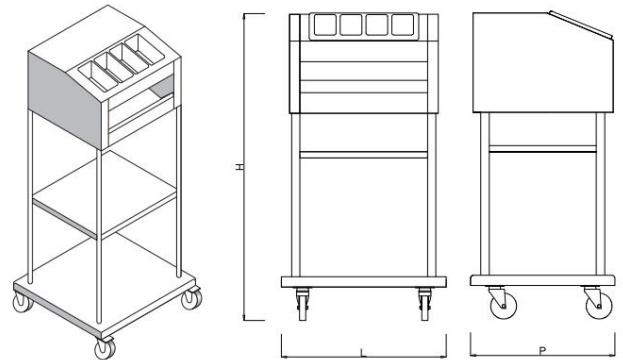
Dispensers for trays, cutlery, bread and glasses

Tray and cutlery dispensers



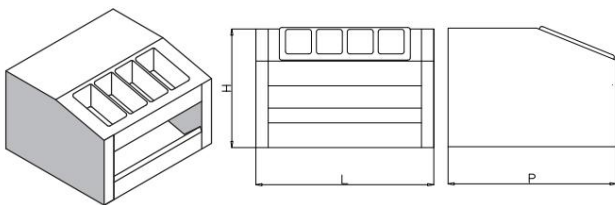
Code **8035122**
Dimensions [mm] LxWxH 730x400x1360

Tray, cutlery and bread dispensers with PVC cutlery holder



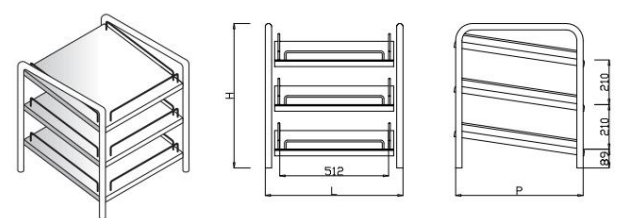
Code **8035030**
Dimensions [mm] LxWxH 800x700x1490

Bread dispensers with PVC cutlery holders



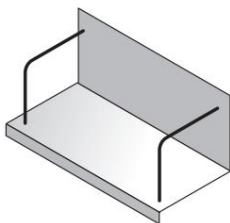
Code **8035123**
Dimensions [mm] LxWxH 720x680x480

Glass and tray rack with 3 shelves



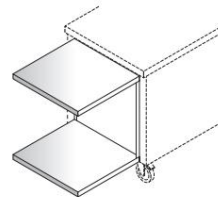
Code **8035124**
Dimensions [mm] LxWxH 620x570x680

Additional elements



Stainless steel plate rack

Code **8035064**
Dimensions [mm] LxWxH 530x300x200



Side structure with 2 shelves for the distribution of cutlery, bread and trays

Code **8035051**
Dimensions [mm] LxWxH 500x400x500



Island conversion kit with tubular folding platform ramp

Code kit with folding platform ramp in tubing
Kit code with full folding platform ramp

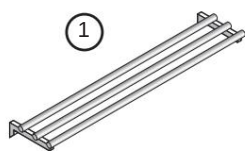


Island conversion kit with folding platform ramp

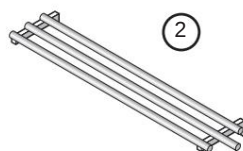
L=1200	L=1500	L=2300
8035115	8035116	8035117
8035112	8035113	8035114

Tubular platform ramps

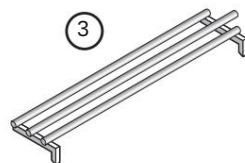
• Made of mirror-polished AISI 304 stainless steel tubing, 40 mm diameter
 • Available for linear elements or 45° or 90° corner elements



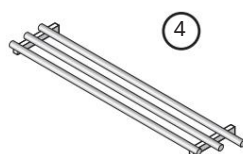
Fixed linear platform ramp in a tube
(Depth 300 mm)



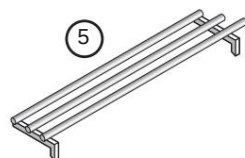
Left-hand internal angle 90° tubular platform ramp
(Depth 300 mm)



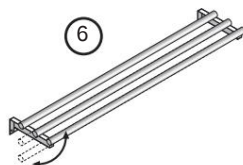
90° internal right angle tray ramp in tubing
(Depth 300 mm)



Left-hand internal angle tray ramp 45° in tubing
(Depth 300 mm)



45° internal right angle tray ramp in tubing
(Depth 300 mm)



Linear platform ramp folding tube
(Depth 300 mm)

	L=400	L=800	L=1200	L=1500	L=1900	L=2300
1	8035131	8035132	8035133	8035134	8035280	8035135
2	8035143	8035144	8035145	8035146	8035281	8035147
3	8035138	8035139	8035140	8035141	8035282	8035142
4	8035153	8035154	8035155	8035156	8035283	8035157
5	8035148	8035149	8035150	8035151	8035284	8035152
6	8035158	8035159	8035160	8035161	8035285	8035162

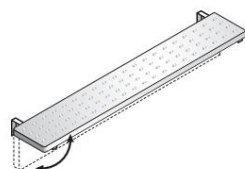


90°/45° external angle tray ramp in tubing

	90°	45°
Code	8035137	8035136

Ramp with solid platforms

• Made of AISI 304 stainless steel, 12/10 thickness
 • Available for linear elements or 45° or 90° corner elements



Linear platform ramp foldable
(Depth 300 mm)

	L=800	L=1200	L=1500	L=1900	L=2300
Code	8035040	8035041	8035042	8035286	8035066



90°/45° external angle tray ramp

	90°	45°
Code	8035067	8035130

Curved display stands

- With glass or stainless steel shelf
- Vertical upright with round tube, 30 mm diameter
- Lighting, heating and halogen elements



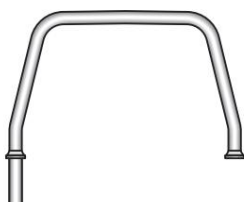
Support for 1 shelf
H=350

code 8035043



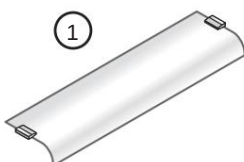
Support for 2 shelves
H=620

code 8035044

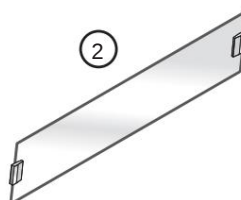


Crystal worktop support for salad bar
H=400

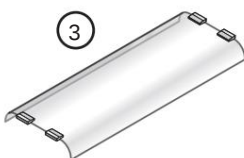
code 8035163



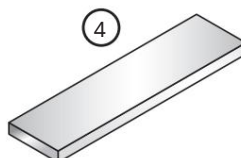
curved crystal plane



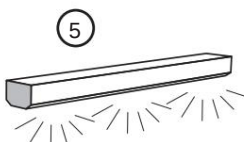
Frontal crystal



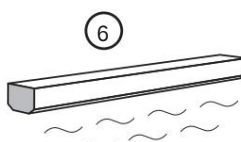
Curved crystal plane for salad bar



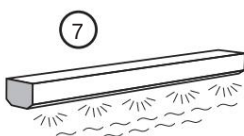
Stainless steel display stand



Lighting element



Heating element



Halogen element

	L=800	L=1200	L=1500	L=1900	L=2300
1	8035045	8035046	8035047	8035291	8035068
2	8035048	8035049	8035050	8035292	8035069
3	8035289	8035164	8035165	8035293	8035166
4	8035167	8035168	8035169	8035290	8035170
5 - code / kW *	8035054 / 0.010	8035053 / 0.013	8035055 / 0.020	8035294 / 0.025	8035056 / 0.026
6 - code / kW *	8035070 / 0.4	8035071 / 0.8	8035072 / 1.2	8035295 / 1.2	8035073 / 1.6
7 - code / kW *	8035230 / 0.32	8035231 / 0.64	8035232 / 0.96	8035234 / 0.96	8035233 / 1.28

* Supply voltage (50Hz): 230V 1F+N

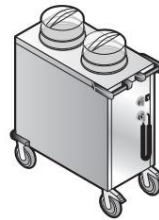
Additional elements



Heated plate dispenser trolley with lid

- 1 column
(Dim. LxDxH = 460 x 610 x 900 mm)
Capacity 83 plates.
Plates 19-26 cm

code 8035039



Heated plate dispenser trolley with lid

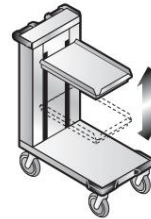
- 2 columns
(Dim. LxDxH = 460 x 932 x 900 mm)
Capacity 166 plates.
Plates 19-26 cm

code 8035173



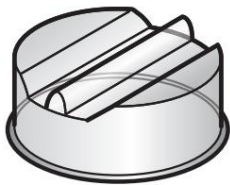
Neutral plate dispenser trolley - 2 columns
(Dim. LxDxH = 460 x 852 x 900 mm)
Capacity 144 plates.
Plates 19-26 cm

code 8035172



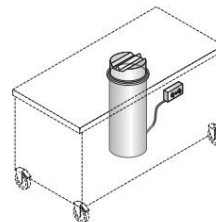
Tray trolley
(Dim. LxDxH = 510 x 800 x 900 mm)

code 8035175



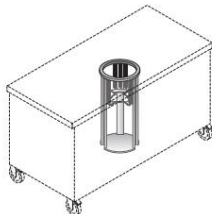
polycarbonate lid

code 8035174



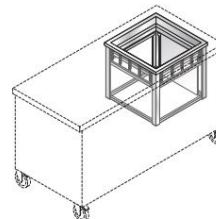
Hot plate elevator to be incorporated into the neutral element

code 8035177



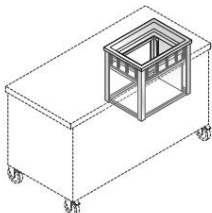
Neutral plate elevator to be incorporated into the neutral element

code 8035176



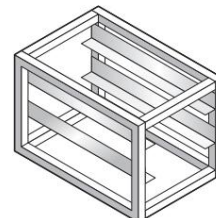
Basket lift to be incorporated into the neutral element

code 8035179



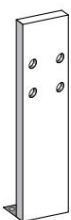
Platform lift to be incorporated into the neutral element

code 8035178



Structure for GN 1/1 plates
(Dim. LxDxH = 365 x 540 x 390 mm)

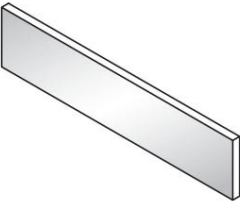
code 8035125



Junction panel elements
(Dimensions: 150 x 700 mm)

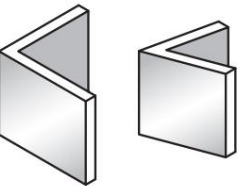
code 8035208

Baseboards



Front baseboard

	L=400	L=800	L=1200	L=1500	L=1900	L=2300
Code	8035227	8035210	8035211	8035212	8035296	8035213



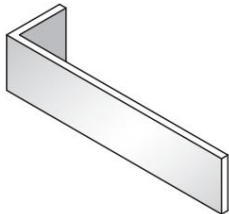
90°/45° internal angle skirting board

	90°	45°
Code	8035217	8035218

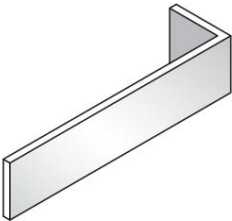


90°/45° external angle skirting board

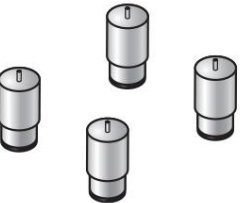
	90°	45°
Code	8035215	8035216



Side skirting board
code 8035214



Side plinth for checkout elements
code 8035228



4 adjustable PVC feet
code 8035075