







- **GASTRONORM** with rounded angles.

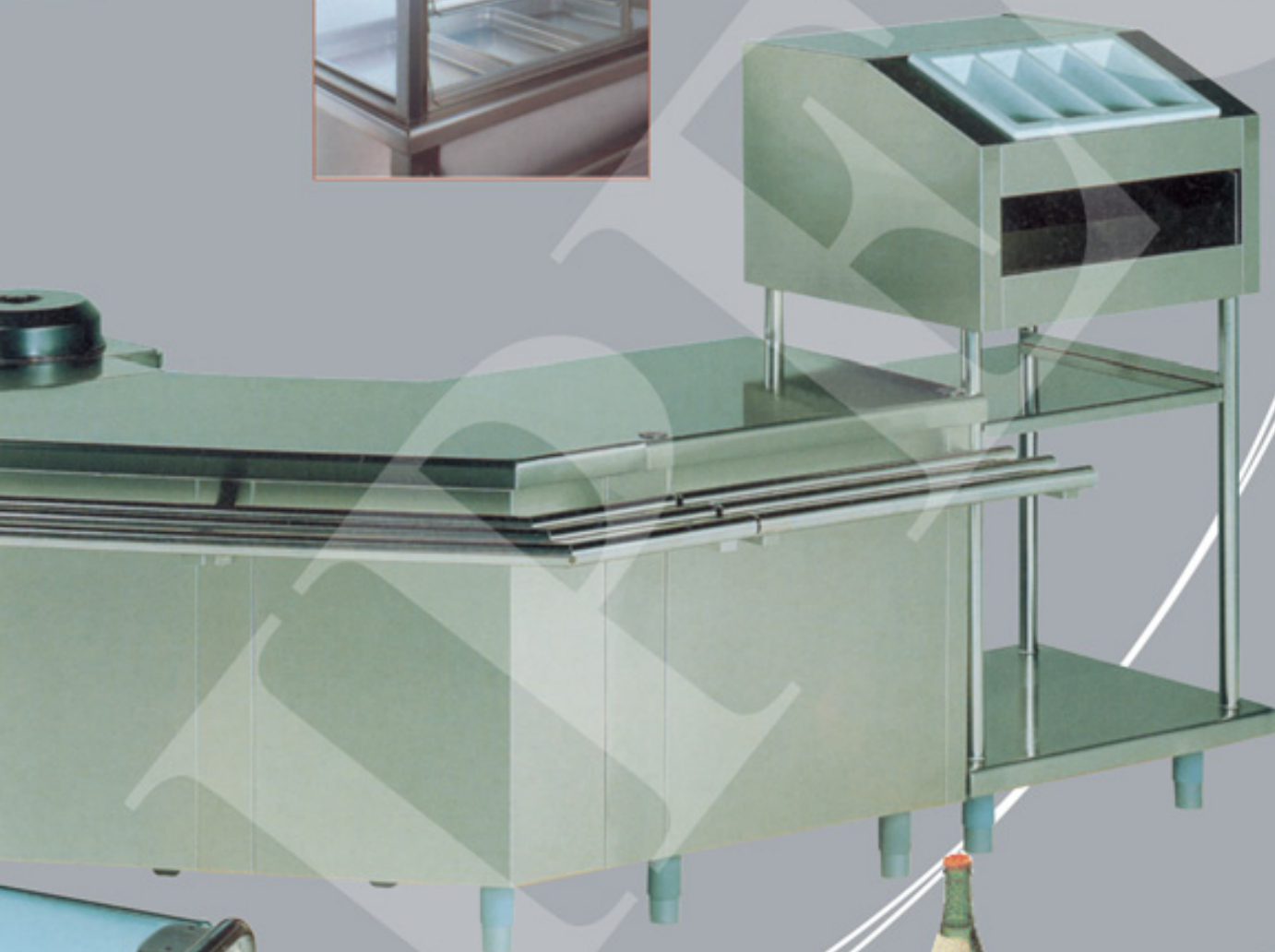


- Rounded angles.





- Swinging doors at client's side.







### Neutral cupboard element

- Top 1,2mm with rounding downwards 50mm
- Manufactured in stainless steel AISI 304 on adjustable ABS legs



**NT8**

**NT12**

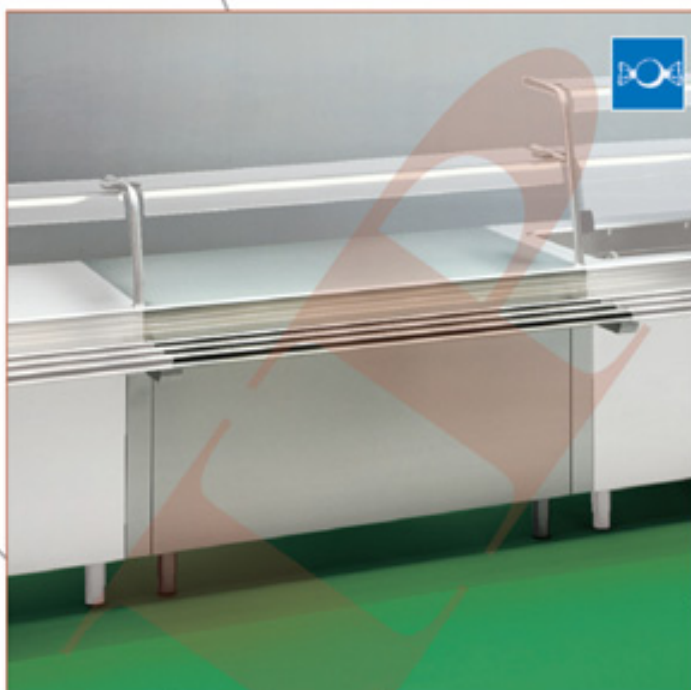
**NT15**

GN	mm	kW	V	kg	m³
-	800x700xh900	-	-	85	0,6
-	1200x700xh900	-	-	95	1
-	1500x700xh900	-	-	105	1,3



### Neutral cupboard element

- Top 1,2mm with rounding downwards 50mm
- Closed at service side with 2 sliding doors
- Manufactured in stainless steel AISI 304 on adjustable ABS legs.



**NA8**

**NA12**



**NA15**

GN	mm	kW	V	kg	m³
-	800x700xh900	-	-	93	0,6
-	1200x700xh900	-	-	110	1
-	1500x700xh900	-	-	120	1,3

## Bain-Marie element on open cupboard

- Top 1,2mm with rounding downwards 50mm
- Basin GN-200mm, rounded angles, outlet tube and abundance tube
- Manual filling up, except 6GN1/1 through electro valve
- Electric heating through electric resistances underneath the basin
- Manufactured in stainless steel AISI 304 on adjustable ABS legs.





	GN	mm	kW	V	kg	m³
 <b>BT8</b>	2	800x700xh900	2,4	230/1	78	0,6
<b>BT12</b>	3	1200x700xh900	3,6	400-230/3	85	1
<b>BT15</b>	4	1500x700xh900	3,6	400-230/3	96	1,3
<b>BT23</b> 	6	2300x700xh900	7,2	400-230/3	110	1,9

## Bain-Marie element on neutral cupboard

- Top 1,2mm with rounding downwards 50mm
- Basin GN-200mm, rounded angles, outlet tube and abundance tube
- Manual filling up, except 6GN1/1 through electro valve
- Electric heating through electric resistances underneath the basin
- Manufactured in stainless steel AISI 304 on adjustable ABS legs
- Closed at service side with 2 sliding doors



	GN	mm	kW	V	kg	m³
 <b>BA8</b>	2	800x700xh900	2,4	230/1	95	0,6
<b>BA12</b>	3	1200x700xh900	3,6	400-230/3	115	1
<b>BA15</b>	4	1500x700xh900	3,6	400-230/3	130	1,3
<b>BA23</b> 	6	2300x700xh900	7,2	400-230/3	140	1,9



### Bain-Marie element on heating cupboard

- Top 1,2mm with rounding downwards 50mm
- Basin GN-200mm, rounded angles, outlet tube and abundance tube
- Manual filling up, except 6GN1/1 through electro valve
- Electric heating through electric resistances underneath the basin
- Ventilated cupboard, heated through electric resistance
- Manufactured in stainless steel AISI 304 on adjustable ABS legs
- Closed at service side with 2 sliding doors



	GN	mm	kW	V	kg	m³
<b>BC12</b>	3	1200x700xh900	5,2	400-230/3	118	1
<b>BC15</b>	4	1500x700xh900	5,2	400-230/3	122	1,3
<b>BC23</b> 	6	2300x700xh900	10,4	400-230/3	130	1,9



### Vitro-ceramic element on cupboard

- Top 1,2mm with rounding downwards 50mm
- Vitro-ceramic plate to maintain the temperature
- Heating through stainless steel resistances underneath the plate
- Manufactured in stainless steel AISI 304 on adjustable ABS legs

#### VC12-15 Heating cupboard

- Ventilated cupboard, heated through electric resistance
- Equipped with adjustable intermediary tablet



	GN	mm	kW	V	kg	m³
<b>VT12</b>	-	1200x700xh900	2,2	230/1	105	1
<b>VT15</b>	-	1500x700xh900	2,2	230/1	115	1,3
<b>VC12</b>	-	1200x700xh900	3,8	230/1	115	1
<b>VC15</b>	-	1500x700xh900	3,8	230/1	130	1,3





### Element with refrigerated top

- Top 1,2mm with rounding downwards 50mm, submerged 20mm depth with GN dimensions, rounded angles and outlet
- Manufactured in stainless steel AISI 304 on adjustable ABS legs

#### RPA15 Refrigerated cupboard

- GASTRONORM with rounded angles



**RPT12**

**RPT15**

**RPA15**

GN	mm	kW	V	kg	m³
-	1200x700xh900	0,5	230/1	116	1
-	1500x700xh900	0,5	230/1	125	1,3
-	1500x700xh900	0,5	230/1	145	1,3

### Element with refrigerated basin

- Top 1,2mm with rounding downwards 50mm
- Basin GN-200mm, rounded angles, outlet
- Manufactured in stainless steel AISI 304 on adjustable ABS legs

#### RCA15 Refrigerated cupboard

- GASTRONORM with rounded angles



**RCT12**

**RCT15**

**RCA15**

GN	mm	kW	V	kg	m³
3	1200x700xh900	0,5	230/1	116	1
4	1500x700xh900	0,5	230/1	125	1,3
4	1500x700xh900	0,5	230/1	145	1,3





### Display element with refrigerated basin

- Top 1,2mm with rounding downwards 50mm
- Basin GN-200mm, rounded angles, outlet
- Display 3 levels, sliding doors at service side and swinging door at client's side
- Manufactured in stainless steel AISI 304 on adjustable ABS legs

### RCAV15 Refrigerated cupboard

- GASTRONORM with rounded angles



	GN	mm	kW	V	kg	m³
<b>RCTV15</b>	4	1500x700xh1750	0,6	230/1	165	2,4
<b>RCAV15</b>	4	1500x700xh1750	0,6	230/1	173	2,4



### Display element with refrigerated top

- Top 1,2mm with rounding downwards 50mm, submerged 20mm depth with GN dimensions, rounded angles and outlet
- Display 3 levels, sliding doors at service side and swinging door at client's side
- Manufactured in stainless steel AISI 304 on adjustable ABS legs

### RPAV15 Refrigerated cupboard

- GASTRONORM with rounded angles

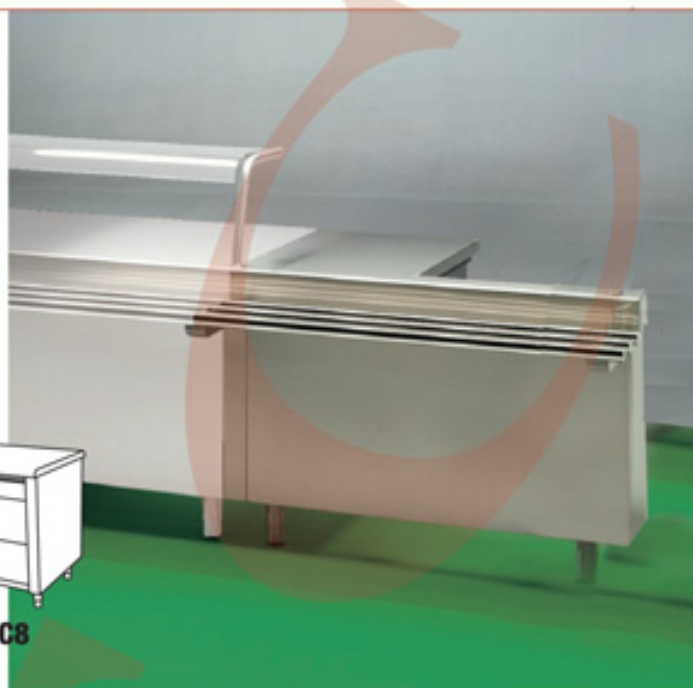


	GN	mm	kW	V	kg	m³
<b>RPTV15</b>	-	1500x700xh1750	0,6	230/1	165	2,4
<b>RPAV15</b>	-	1500x700xh1750	0,6	230/1	173	2,4



## Cashier element

- Top 1,2mm with rounding downwards 50mm
- Equipped with socket 230V/3
- Drawer with lock
- Manufactured in stainless steel AISI 304 on adjustable ABS legs.



CC8



CC8

CG12

CD12

GN	mm	kW	V	kg	m³
-	800x700xh900	-	-	85	0,6
-	1200x700xh900	-	-	72	1
-	1200x700xh900	-	-	72	1

## Drive-in element for trolleys

- Top 1,2mm with rounding downwards 50mm
- Top with on the right and on the left a side panel
- Equipped with 2 sockets 230V/3
- Manufactured in stainless steel AISI 304 on adjustable ABS.

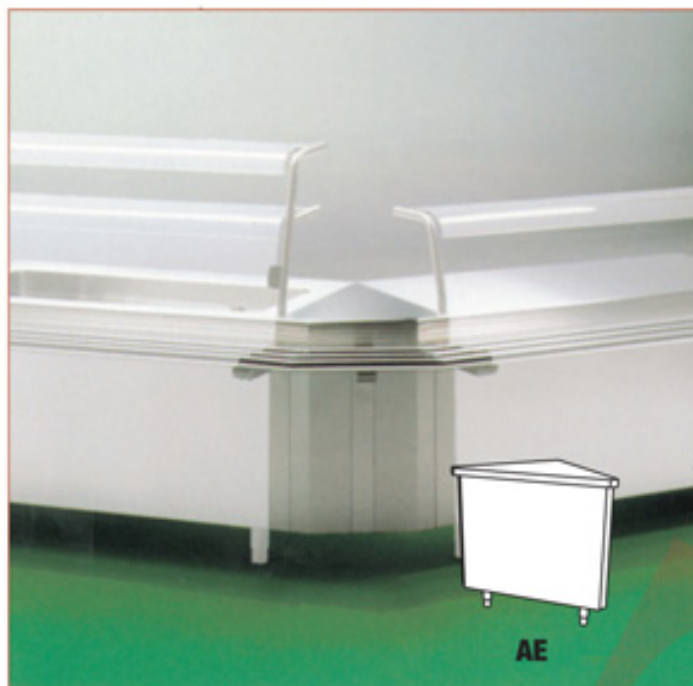


NI12

NI15

GN	mm	kW	V	kg	m³
-	1200x700xh900	-	-	90	1
-	1500x700xh900	-	-	100	1,3





### Internal angle element 45°/90°

- Top 1,2mm with rounding downwards 50mm
- Equipped fixed base shelf
- Manufactured in stainless steel AISI 304 on adjustable ABS legs.

		GN	mm	kW	V	kg	m³
	<b>AI45</b>	-	785x700xh900	-	-	70	0,6
	<b>AI90</b>	-	1450x700xh900	-	-	80	0,9
	<b>AE45</b>	-	785x700xh900	-	-	70	0,6
	<b>AE90</b>	-	1450x700xh900	-	-	80	0,9

### PCP7



### Plate, bread and cutlery posing element

- Lower shelf for plate distribution, Intermediary shelf for distribution of napkins and glasses
- Bread basket with cover and cutlery distributor on top
- Manufactured in stainless steel AISI 304 on adjustable ABS legs

mm	Watt	V	kg	m³
800x700xh1750	-	-	70	1,2

### PCX



### Plate, cutlery posing element

- Structure monted on 4 wheels -2 with brakes.
- 2 range of plate distribution
- ETop range 4GN1/4 for cutlery and serviettes.
- Manufactured in stainless steel AISI 304.

mm	Watt	V	kg	m³
720x400xh1300	-	-	50	1,2