

About

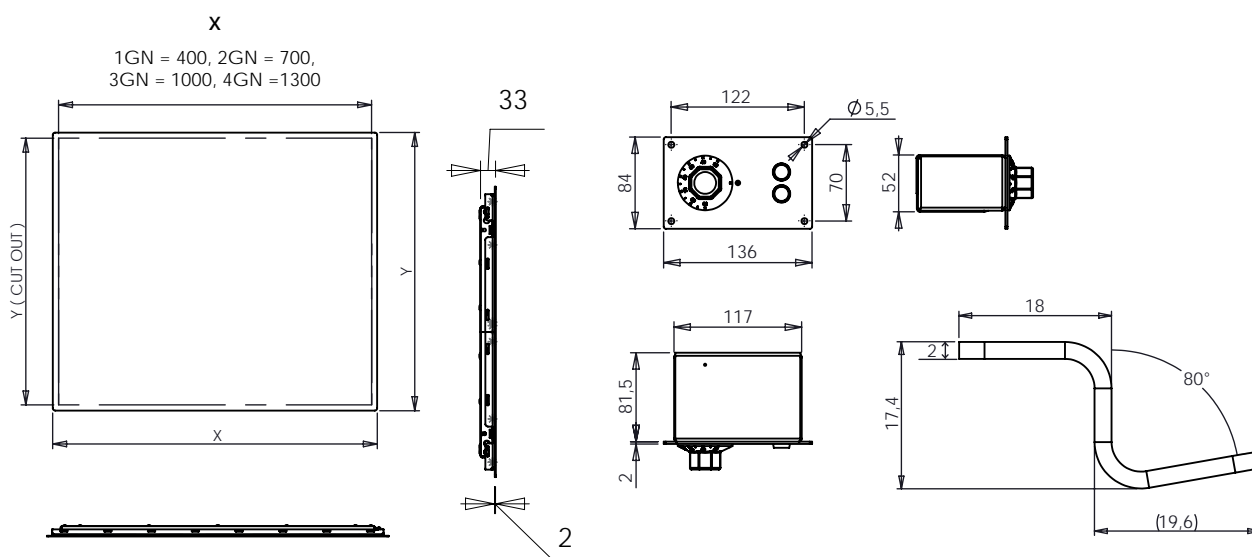
Heating plates keep food at the perfect temperature to make the dishes the most delicious at the time of serving. The heating plate is designed to be inserted into the dispensing table and has an overlap around the entire plate ensuring its adhesion.

It contains a digital thermostat for temperature control from + 30 °C to + 100 °C.

Suitable for canteens, pizzerias, hotels, hospitals or restaurants.

Made from stainless steel material, so it is easy to clean and guarantees a long-term service life.

Technical drawing



Illustrative pictures

1GN



2GN



3GN



4GN



Specification list

Self contained	1GN	2GN	3GN	4GN
Outside dimension:				
Width (x) [mm]	400	700	1000	1300
Depth (y) [mm]	600			
Height (y) [mm]	33			
Installation dimension:				
Width (x) [mm]	375	675	975	1275
Depth (y) [mm]	575			
Temperature	+30°C ~ +100°C			
Voltage	1, N, PE ~ 230V, 50Hz			
Power input	0,28kW	0,53kW	0,75kW	0,95kW
Amps	1,2A	2,3A	3,2A	4,1A
Material	Stainless steel			

Model	Order number	Price
Heating Top Plate 1GN, slim	V1-020200-0005	
Heating Top Plate 2GN, slim	V1-020200-0006	
Heating Top Plate 3GN, slim	V1-020200-0007	
Heating Top Plate 4GN, slim	V1-020200-0008	

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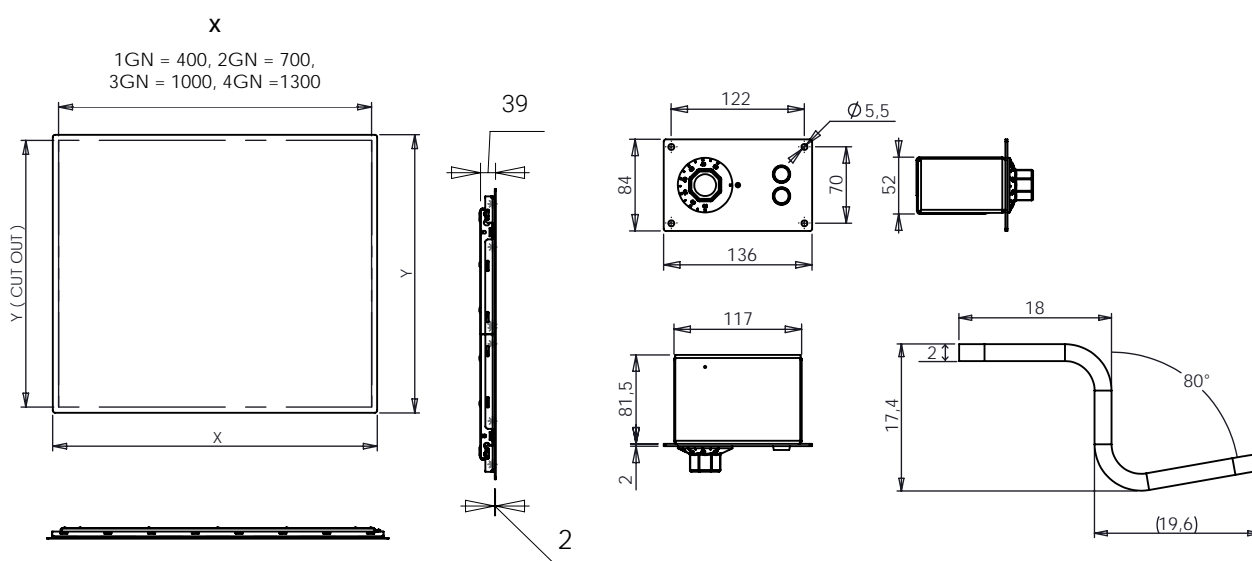
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Height (y) [mm]	39			
Installation dimension:				
Width (x) [mm]	375	675	975	1275
Depth (y) [mm]	575			
Temperature	+30°C ~ +150°C			
Voltage	1, N, PE ~ 230V, 50Hz			
Power input	0,4 kW	0,8 kW	1,2 kW	1,6 kW
Amps	1,74A	3,48A	5,22A	6,96A
Material	Stainless steel			

Model	Order number	Price
Slim heating Top Plate 1GN	V2-020200-0005	
Slim heating Top Plate 2GN	V2-020200-0006	
Slim heating Top Plate 3GN	V2-020200-0007	
Slim heating Top Plate 4GN	V2-020200-0008	