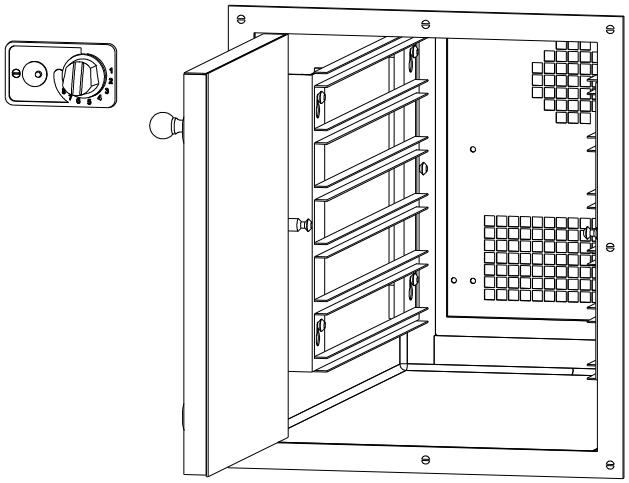
BONNET GRANDE CUISINE
Rue des Frères Lumière - Z.I Mitry Compans
77292 MITRY MORY Cedex

MAESTRO - Electric units below worktop : "Classic" Electric warming cupboard

C467A13 C468A13 C470A13 C471A13 C466A13 C469A13



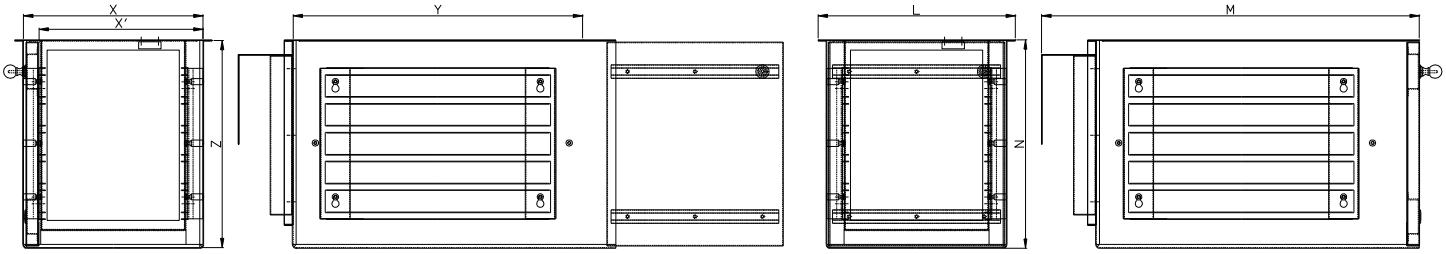
Model shown :
MUS.EV400 DP.C
with optional GN 1/1 runner kit

GENERAL

- Fully radiused stainless interior.
- Removable stainless steel intermediate shelf.
- Hinged or sliding door removable to facilitate cleaning.
- Blown air heating system produced by a modular heating unit external to the cavity and easily removable for maintenance.
- Control and heat adjustment by thermostatic switch with indicator light.
- Cast brass control knob and backing plate on the front facia.

OPTIONS

- 6 level gastronorm size runner kit for C468A13. **Code : .ES**
- Twin 6 level gastronorm runner kit for C470A13. **Code : .ED**



MODEL		MUS.EV400 SP.C	MUS.EV400 DP.C	MUS.EV800 SP.C	MUS.EV800 DP.C	MUS.ES PB.C	MUS.ES PC.C
DIMENSIONS		mm (")					
Usable width	X	403 (1'-3 7/8")		781 (2'-6 3/4")		403 - 781	781-1300 (4'-33/16")
	X'	368 (1'-2 1/2")		711 (2'-4")		368 - 711	
				378 (1'-2 7/8")			378-637.5 (2'-11/8")
Usable depth	Y	400 (1'-3 3/4")	650 (2'-1 9/16")	400 (1'-3 3/4")	650 (2'-1 9/16")	400 (1'-3 3/4") - 650 (2'-1 9/16")	
Usable height	Z	467 (1'-6 3/8")					
Overall width	L	443 (1'-5 7/16")		821 (2'-8 5/16")		443 - 821	821-1340 (4'-43/4")
Overall depth	M	590 (1'-11 1/4")	840 (2'-9 1/16")	590 (1'-11 1/4")	840 (2'-9 1/16")	590 (1'-11 1/4") - 840 (2'-9 1/16")	
Overall height	N	470 (1'-6 1/2")					
ELECTRICITY							
Voltage		208 V 2 a.c. / 60 Hz					
Power (kW)		1.9					3.8
Intensity Max (A)		9.2					18.5

NORMS : CONFORMS TO

ANSI Z83.11-2002 : American standard relative to safety of gas appliances.
CSA 1.8-2002 : Canadian standard relative to safety of gas appliances.
NSF4 : Food hygiene standard.

GAS-FIRED c UL us LISTED

CLASSIFIED UL EPH

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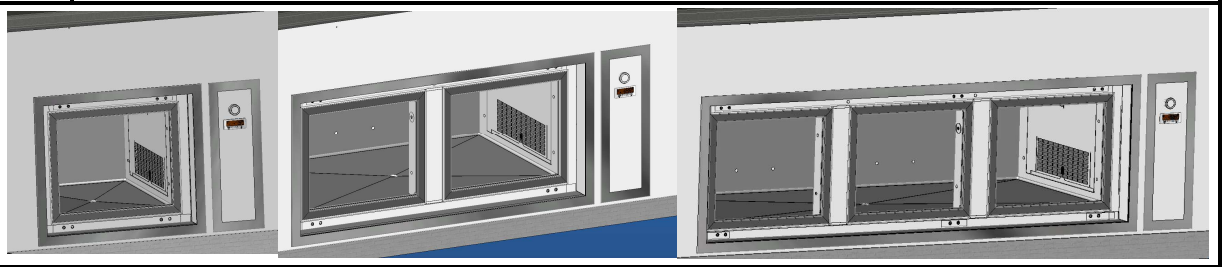
MAESTRO - Electric Under Worktop Element : "Classic" Refrigerated Housing height 430mm

	CE1202-0-1	CE1203-0-1	CE1204-0-1
COMPATIBLE WITH	CE1209-0-1/CE1210-0-1		



GENERAL

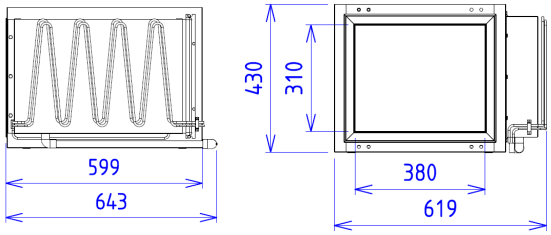
Construction

The exterior panels (sides, facia, doors) and the internal cavity are in austenitic stainless steel.
The rear and top panels are in anti-corrosion galvanised sheet.

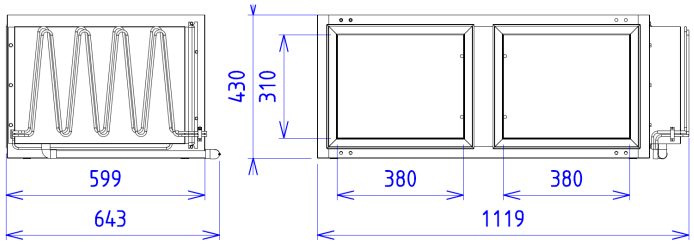
Insulated body

- Monocoque.
- Internal bottom corners are radiused.
- Expanded polyurethane foam insulation 60mm thick.
- Thermal break between interior and exterior of the cavity.

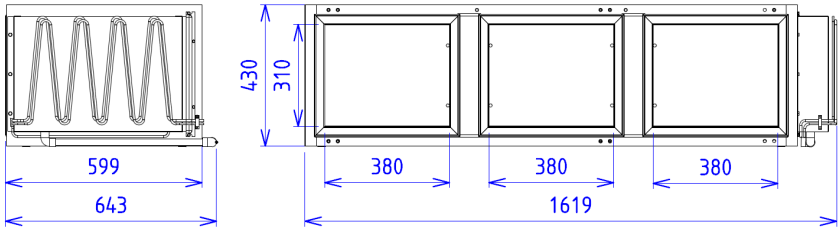
MC.MFPBEE500



MC.MFPBEE1000



MC.MFPBEE1500



MODEL	MC.MFPBEE500	MC.MFPBEE1000	MC.MFPBEE1500
ELECTRICITY			
Voltage	230 V a.c. / 50 Hz		
Power (W)	300		
Protection	aM 2		
REFRIGERATION CHARACTERISTICS			
Refrigeration power	200 W à -10/+55°C		
Refrigerant	R404A		
Expansion	Thermostatic expansion valve supplied		
Drain	Allow for connection to drain (as suite's service requirements)		

NORMS: CONFORMSTO NORMS

EN 60335-1: European norm relating to the safety of electrical appliances.
IP 25 and IK9: Protection indices.
NF X 60-010: Hygiene.

CE