



### Characteristics

External dimensions : 800 X 835 X 900  
 Stainless steel top 18.10 planetary planetary brushed finish  
 Top thickness : 3 mm  
 body 1 mm in planetary brushed stainless steel  
 Structure : 2 mm in stainless steel  
 folded front edge radius 20 mm  
 Back edge forming a chimney cover  
 Front without any visible screw

### Top

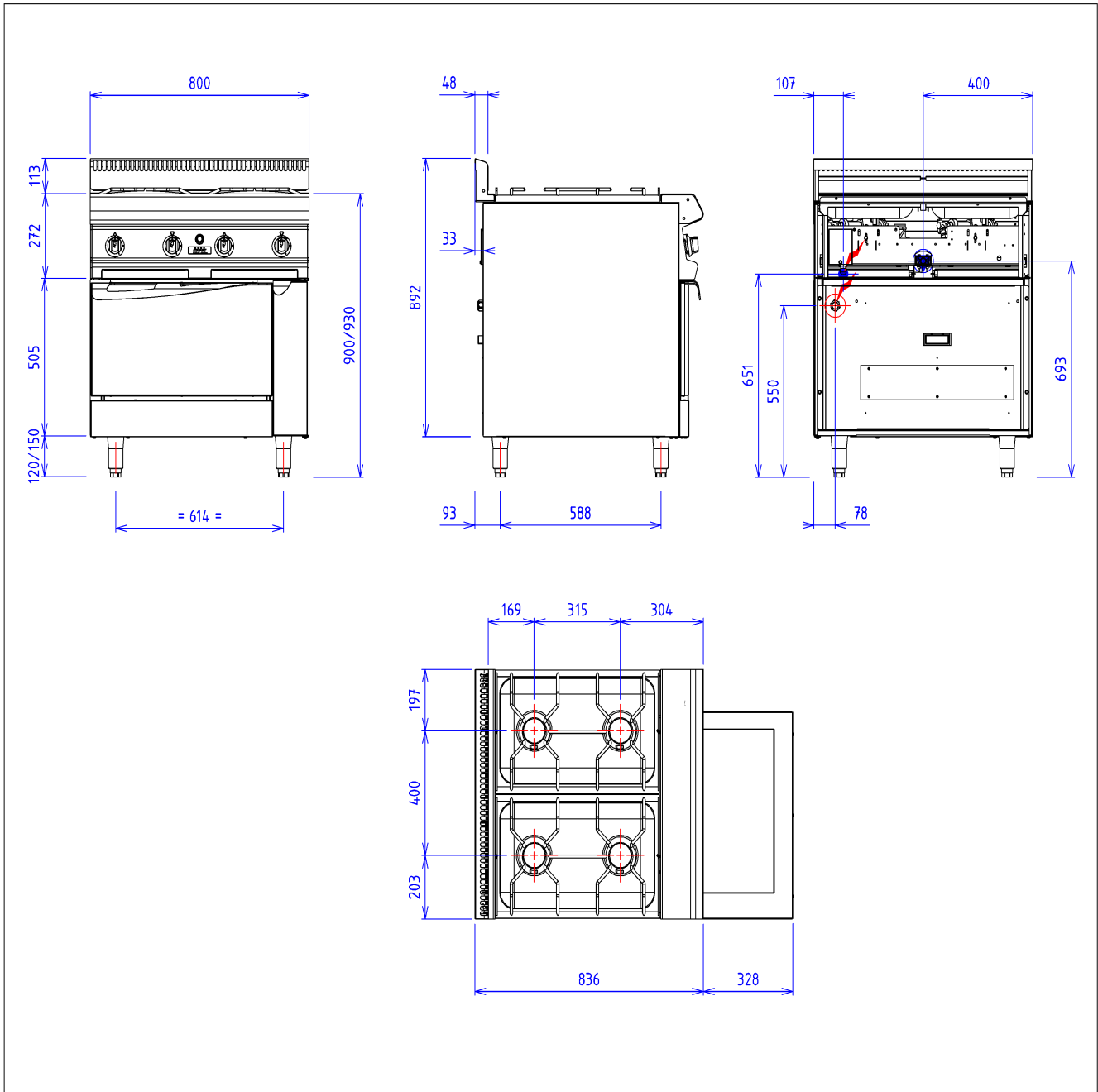
4 open burners  
 removable burners with pilot light 4x6kw  
 Burner griddles in stainless steel, dimensions : 400x600  
 Stamped tank & cleaning tray  
 Security by thermocouple with pilotlight  
 secured and protected commands

### Base unit

Construction in stainless steel 18.10  
 Structure 2 mm  
 body 1 mm  
 External dimensions : 800x724x650  
 Front without any visible screw  
 Dimension of the retort : 650x530x280  
 Walls insulated by mineral fibers  
 aluminium steam barrier  
 Power 5.1kW thermostat 50 à 300°C  
 Commutateur et Lighting indicator  
 Reinforced stainless steel resistances located  
 all around top and bottom  
 heating together or separately  
 Removable steel bottom 6 mm thickness  
 stainless steel lateral walls  
 with levels holding griddles  
 Door to double wall insulated and balanced  
 Provided with one stainless steel griddle GN2/1

### Options :

s/s steel trim bardiam 38 - linear meter (X081001)  
 gaz connection kit for hose per device (X901405)  
 electric ignition gas burner each other gas burner (X901502)



## GAS



Gas power : 24kW

Gas connection : 15/21 MALE TAPERING

Gas appliances complying with standard NF EN 203.EN 437

Gas Directive 2009/142/EC

## ELECTRIC



Electric power : 5.10kW

Elec Réserve : INTERNAL TERMINAL BOARD - Elec fitting

: 400V THREE phases

230V SINGLE( Si option électrique sélectionnée)

Electrical devices standard to the norm EN 60-335