

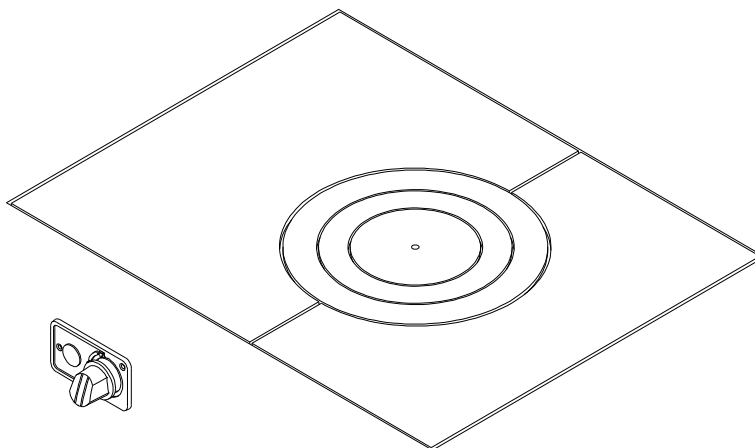
MAESTRO – Gas top units :

Gas solid tops

403A14

402A14

401A14

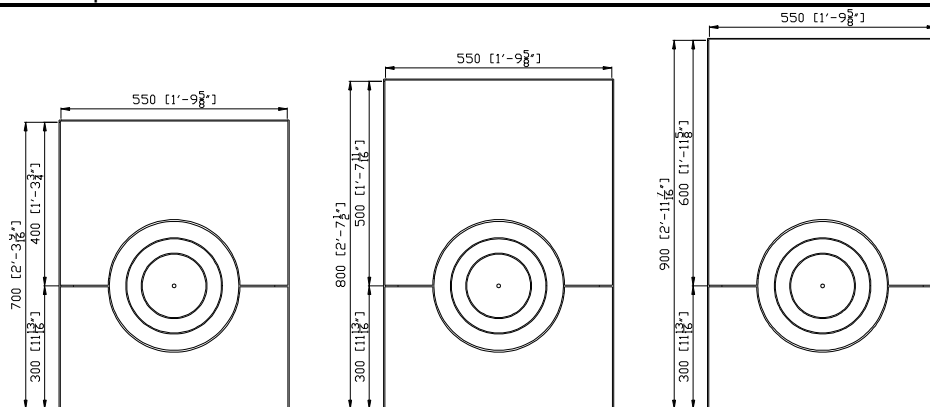


GENERAL

- Smooth cast iron solid top flush fitted into top surface, in two pieces with a set of three bulls eyes offset to obtain a significant temperature gradient (500°C to 200°C) (932°F to 392°F).
- High output cast burner, corrosion treated, below the bulls eyes with a secondary surrounding air diffuser in cast iron.
- Refractory fire bricks surround the burner to provide better heat distribution.
- Products of combustion are evacuated by independent ducting to a double walled chimney.
- Control and heat adjustment via a safety gas valve with thermocouple and pilot assembly.
- Cast brass control knob and backing plate on the front facia.

OPTIONS

- Hearth filled with refractory fire cement for improved heat accumulation. **Code : .CR**



MODEL				MUS.CF700	MUS.CF800	MUS.CF900
Option refractory cement				MUS.CF700.CR	MUS.CF800.CR	MUS.CF900.CR
Power (gas) Btu/hr / (kW)				37,536 / (11)		
Type of gas		Pressure		Consumption		
Gas A	Natural	4 iwc	10 mb	34.84 ft ³ /h		0.99 m ³ /h
Gas E	Propane	10 iwc	25 mb	1.78 lb/hr		0.81 kg/h

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.

