

FIorentina 30" DUAL FUEL

1M002ZV1001A SOLID DOOR
1M002ZV1002A GLASS DOOR



Fiorentina 30" kitchen is a freestanding steel kitchen capable of ensuring very high quality and performances. The distinctive features of the Dual Fuel version are the fine brass double burners and the hefty cast iron grills that offer durability and refinement to the cooking surfaces.

The kitchen is equipped with a professional multifunction electronic oven with a capacity of 4.38 cubic feet (124 l). Equipped with Dual Convection Technology for the best distribution of the heat, for unsurpassed baking performance and even temperatures. Inside, telescopic chrome oven racks allow for convenient inspection of dishes during cooking and effortless removal when done. The wide oven door - available in two versions with and without window - is equipped with an assisted closing system that absorbs shocks and the internal lighting with 3 Halogen lights for flawless visibility. Black Porcelain enamel interior and the enamelled tray, supplied with the anti-splash grilled cover, facilitates the collection of liquids, while preventing them from dirtying the walls of the cooking compartment, thus facilitating cleaning. The oven also has a self-cleaning function with pyrolysis. The construction of the door ensures an outdoor temperature of <122°F (50°C) even during the pyrolytic cycle (869°F - 465°C). Finally, thanks to the intuitive control display, all functions can be managed with a simple touch.

COOKING SURFACE

2 Heavy Duty, continuous cast iron grates
One piece, matte finish porcelain burner bowl
4 Dual-Flame Crescendo Burners
1 X 20,000 BTU max (NG)
3 X 18,000 BTU max (NG)
Natural Gas (LP convertible)

OVEN

Dual True Convection
Self-cleaning oven with Multifunction baking
Black Porcelain enamel interior
Cool to the touch soft closing door
Extra-large baking cavity and viewing area
3 Halogen lights for flawless visibility
Total capacity 123 lt
Total capacity 4.4 cu. ft.

OVEN FUNCTIONS

Bake
Broil
Roast
Convection
True Convection
Warm / Proof / Dehydrate
Electronic cooking programmer
Fast Pre-Heat
Self-Clean
Sabbath Mode

INCLUDED ACCESSORIES

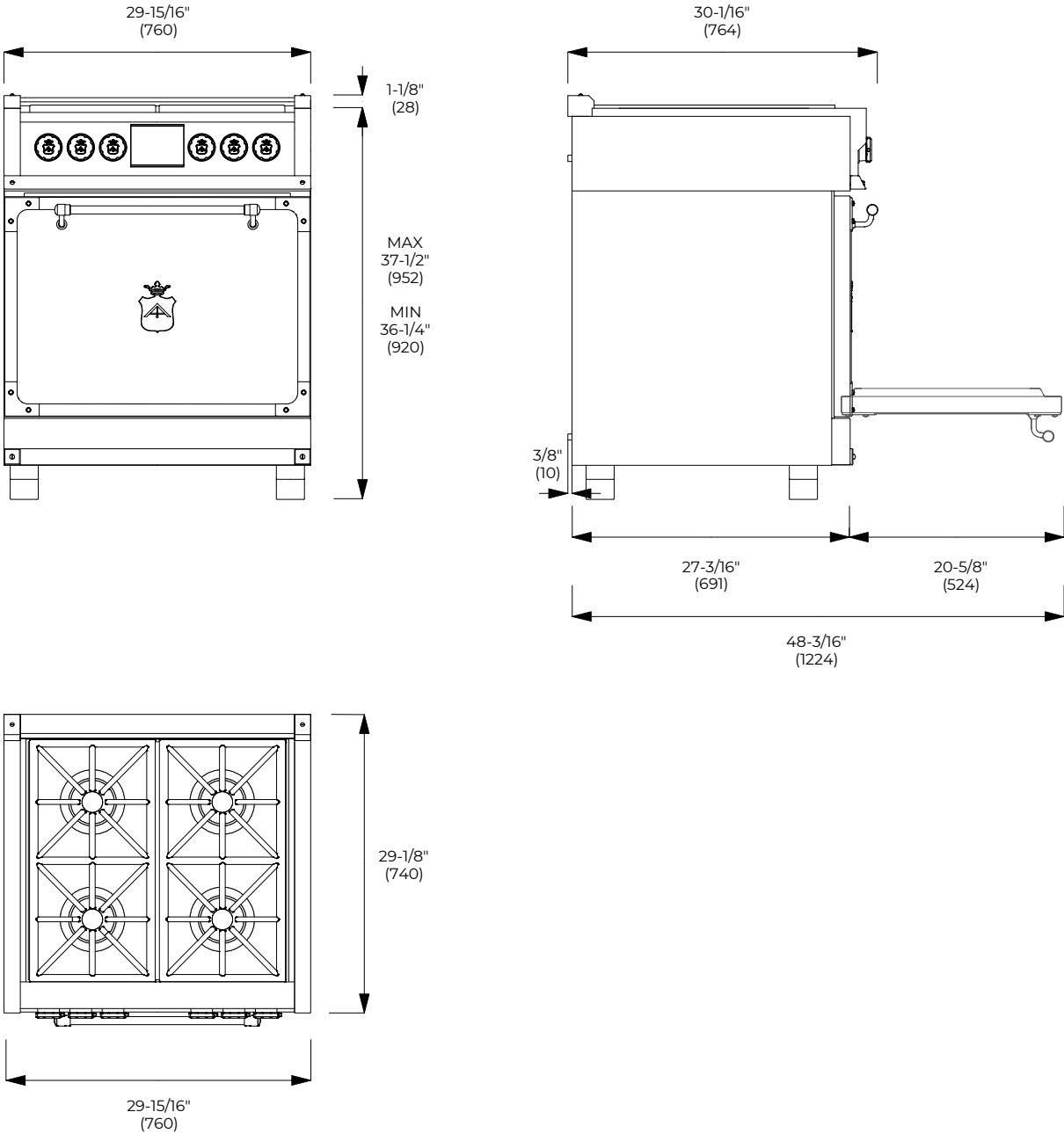
2 chrome racks
1 telescopic rack
Enameled Broiler Pan

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VER. 1.0 - 2024.05.30

CONTROL PANEL			
Control Type	6 knobs		
Oven Programming	Electronic with 6 Touch Keys		
Display: Clock - Temperature - Function	White LED		
GAS COOKTOP FEATURES			
	Electric Re-ignition system	Flame-out sensing	Top Mount Injectors
	L.P. Conversion Kit	Dual Crown Brass Burner	2 Heavy Duty Cast Iron Grates
Type	GAS (NG or LP)		
Cooking Zones	4		
Burners types	All Dual Flame/Simmer Burners		
Power Front-L,Front-R (Max/Min) NG	-		
Power Front-R (Max/Min) NG	20000 (BTU/h) - 5900W / 750 (BTU/h) - 220W		
Power (Max/Min) NG	18000 (BTU/h) - 5300W / 750 (BTU/h) - 220W		
Power (Max/Min) LP	15000 (BTU/h) - 4400W / 750 (BTU/h) - 220W		
OVEN			
Oven Type	Electric Self-clean - Dual Convection (True Euro Conv.)		
Temperature Regulation	Electronic Control (min/max 170/550°F - 75/290°C)		
OVEN FUNCTIONS			
	Pyrolytic Self-Clean	Dehydrate	True Convection
	Thaw (Defrost)	Convection Broil	Proof (Warm)
	Convection Roast	Keep warm (Warm Plus)	Pizza (Lower Convection)
	Oven Lights	Bake	Broil
	Preset/Last Used Temperature Memory	Preheat Indicator (25%, 50%, 75%, 100%)	Child Door Lock
	Control Display Lock	Fast Preheat	12/24 Hour Clock Formats
	Sabbath Mode	Temperature Display °C/°F	Meat Probe
OVEN CAVITY			
Total Capacity	4,34 cu. ft.	123 lt	
Cavity Enamel Color	Black		
Rack Positions	6		
Oven Lights	2x20W Halogen		
HEATING ELEMENTS (@240V)			
Broil Upper Heating Element	3500 W		
Upper Auxiliary Element Wattage	1032 W		
Concealed Bake Lower Heating Element	3000 W		
Convection Element	2 x 1300 W		
OVEN ACCESSORIES			
Chrome Racks	2		
Enameled Broiler Pan (basin + anti splash)	1		
Telescopic Chrome Rack	1		
DIMENSIONS			
Overall dim - Width	29-15/16"	760 mm	
Overall dim - Height (min - max)	37 - 3/8", 31 - 5/8"	948 mm - 980 mm	
Overall dim - Depth	30 - 1/16"	764 mm	
Gross Weight	326 lbs	148 kg	
POWER / RATINGS (208/240 V, 60 HZ)			
kW / Amps rating at 120-240V, 60Hz	3.84 kW - 16.9 A		
kW / Amps rating at 120-208V, 60Hz	3.54 kW - 17.5 A		
Power Cable	Nema 14-50P		

MEASUREMENTS - 1M002ZV1001A SOLID DOOR



MEASUREMENTS - 1M002ZV1002A GLASS DOOR

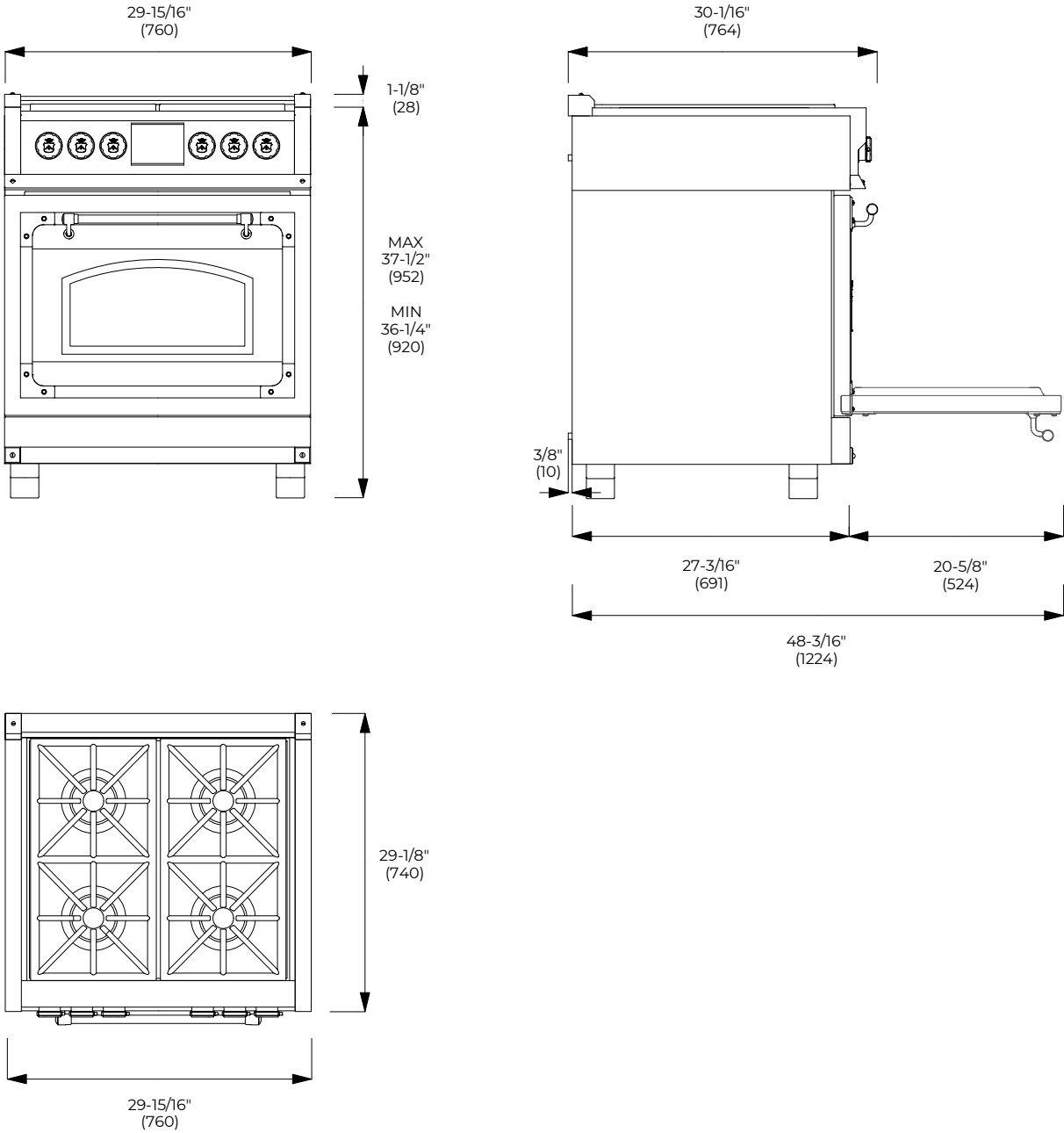


Diagram illustrating the required clearances for a range hood installation:

- Top Clearance:** Minimum 30" (76.2) to the bottom of the ventilation hood.
- Side Clearance:** Minimum 18" (45.7) to the side walls.
- Front Clearance:** Minimum 48" (122) to combustibles when no ventilation hood is present.**
- Back Clearance:** Maximum 13" (33) to the back wall.
- Bottom Clearance:** Minimum 6" (15.2) to the countertop.
- Utility Clearance:** Minimum 3" (7.6) clearance above the utility area.
- Utility Area:** Suggested location * of utilities (Gas and Electric).
- Protrusion:** 2" (5.1) max. protrusion from wall for gas or electrical supply.
- Utility Dimensions:** 6" (15.2) for Gas and Electric supply lines, and 4" 3/4 (12.3) for the utility area.

*Consult local code for exact location requirements.