

#### Specifications:

Wood, liquid propane or natural gas fuel;

24" Stainless steel flue with 8" interior;

rain cap and anchor plate comes standard.

5

Crate ships 62"W x 70"D x 49"H; Oven weight: 2031 lbs..

## WARNING:

READ ALL INSTRUCTIONS IN INSTALLATION MANUAL BEFORE INSTALLING AND USING APPLIANCE. FAILURE TO FOLLOW INSTRUCTIONS MAY RESULT IN PROPERTY DAMAGE, BODILY INJURY OR EVEN DEATH.



Decorative Facade Allowances	Depth	Width				
Brick Arch	Usually 5"	N/A				
Brick Landing	Usually 8"	Preference				
Stucco	Approx 1"	N/A				
Tile	Approx 1"	Approx 2"				
Stone/Brick Veneer	Approx 1"	N/A				
Brick or Masonary non veneer	Check Material Spec	N/A				
UL737, UL2162, NSF-4, CAN/CGA-1.8, ANSI-Z83.11,						
ANSI-Z21.58, CSA 1.6-2007 Listed						
For more information: www.fornobravo.com						

Installation guide: www.fornobravo.com/PDF/residential\_install.pdf

Made in the U.S.A.

Residential Gas Fired Pizza Oven

BRAVO®
THE WORLD'S FINEST PIZZA OVENS

Premio2G 100G

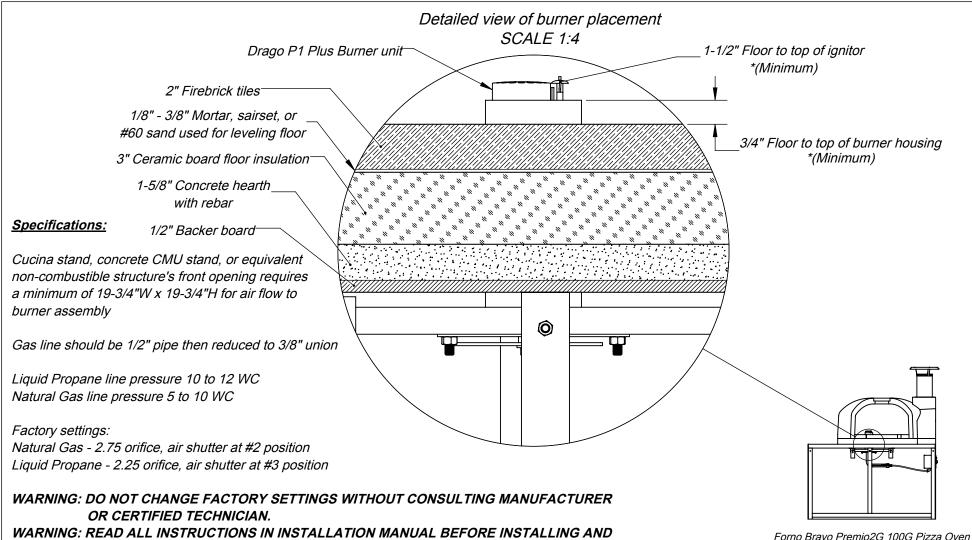
Gas Fired Pizza Oven w/ Stand

Architect Drawings SKU: FP2G100-SS-LP/NG

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WARNING: READ ALL INSTRUCTIONS IN INSTALLATION MANUAL BEFORE INSTALLING AND USING APPLIANCE. FAILURE TO FOLLOW INSTRUCTIONS MAY RESULT IN PROPERTY DAMAGE, BODILY INJURY OR EVEN DEATH.

UL approved settings for gas orifices	NG	LP
Input rate w/ 2.5 orifice and air shutter at #2 setting (Btu/hr)	32000	
Input rate w/ 2.7 orifice and air shutter at #2 setting (Btu/hr)	38000	
Input rate w/ 1.75 orifice and air shutter at #3 setting (Btu/hr)		32000
Input rate w/ 2.0 orifice and air shutter at #3 setting (Btu/hr)		43000
Input rate w/ 2.25 orifice and air shutter at #3 setting (Btu/hr)		51000
Input rate w/ 2.5 orifice and air shutter at #4 setting (Btu/hr)		46000

For more information: www.fornobravo.com

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Installation guide: www.fornobravo.com/PDF/residential\_install.pdf



and Cucina 110G Modular Pizza Oven Stand



Gas Burner Detailed View

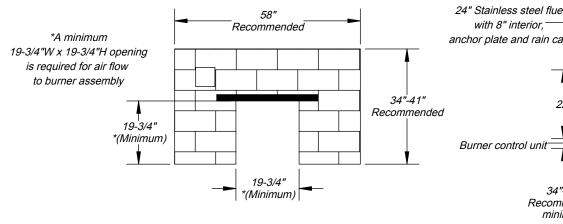
Architect Drawings

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# Front View

# Side Elevation

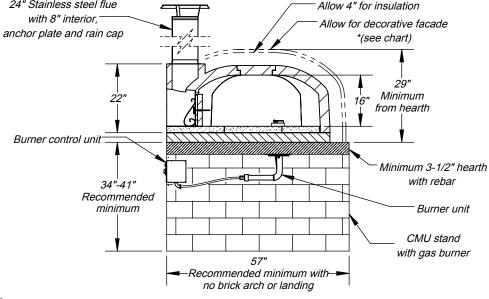


Allow 1" clearance all

the way around side walls

Burner unit-

Decorative facade



#### Gas Requirements:

Refer to Gas Burner Drawing for air, & access requirements

#### Clearance to combustibles:

1" clearance all the way around side walls;

14" above completed dome assembly;

30" Side clearance from door opening;

36" from front of oven landing to combustibles;

Non-combustible hearth.

#### Specifications:

Wood, liquid propane or natural gas fuel;

24" Stainless steel flue with 8" interior; rain cap and anchor plate comes standard.

5

Crate ships 48"W x 54"D x 49"H;

Oven weight: 1350 lbs...

#### **WARNING:**

READ ALL INSTRUCTIONS IN INSTALLATION MANUAL BEFORE INSTALLING AND USING APPLIANCE. FAILURE TO FOLLOW INSTRUCTIONS MAY RESULT IN PROPERTY DAMAGE, BODILY INJURY OR EVEN DEATH.

Top View Shown with non-combustible hearth Recommended minimum Predrilled thermocouple location Recommended minimum 51' 39-1/2" Cooking surface

> UL737, UL2162, NSF-4, CAN/CGA-1.8 Dual, ANSI-Z83.11 Dual, ANSI-Z21.58, CSA 1.6-2007 Listed

For more information: www.fornobravo.com Installation guide: www.fornobravo.com/PDF/residential\_install.pdf Made in the U.S.A. Residential Gas Fired Pizza Over Premio2G 100G

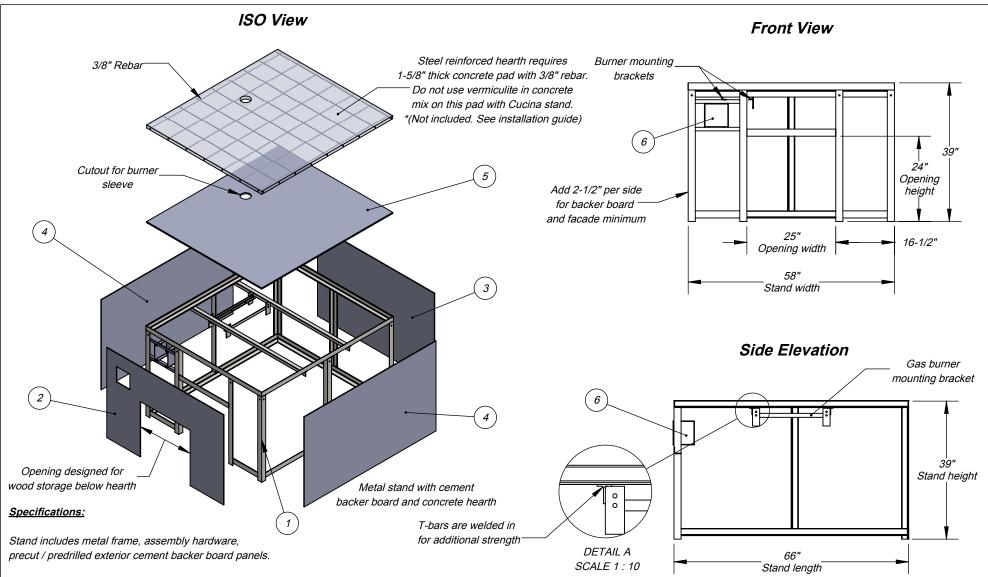
Concrete Masonry Unit (CMU)

Architect Drawings SKU: CMU

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The Cucina 110G stand works with Premio2G 100G and Casa2G 110G ovens.

\* Hearth materials not included. See installation guide.

#### **WARNING:**

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Installation guide: www.fornobravo.com/PDF/residential\_install.pdf

	ITEM#	PART NAME	DESCRIPTION	QTY	
	1	Cucina2G 110G	Metal frame substructer	1	Made in the U.S.A.
	2	Front Panel	1/4" Pre-cut Backer Board	1	
	3	Back Panel	1/4" Pre-cut Backer Board	1	EOD
	4	Side Panel	1/4" Pre-cut Backer Board	2	<b>FOR</b>
	5	Top Panel	1/2" Pre-cut Backer Board	1	THE WOR
c	6	Control Box Mount	Secures burner control unit	1	
Intertek	7	Hex Bolt, 3/8" x 1"	*Not displayed	10	_
	8	Hex Nut, 3/8"	*Not displayed	10	Gas
( <b>14</b> )	9	Self Tapping Screw	*Not displayed	55	Architect Dra
CUSUS		*Concrete Hearth	* See installation guide		
Intertek		*Rebar	* See installation guide		Revision

FORNO BRAVO

THE WORLD'S FINEST PIZZA OVENS

Cucina 110G

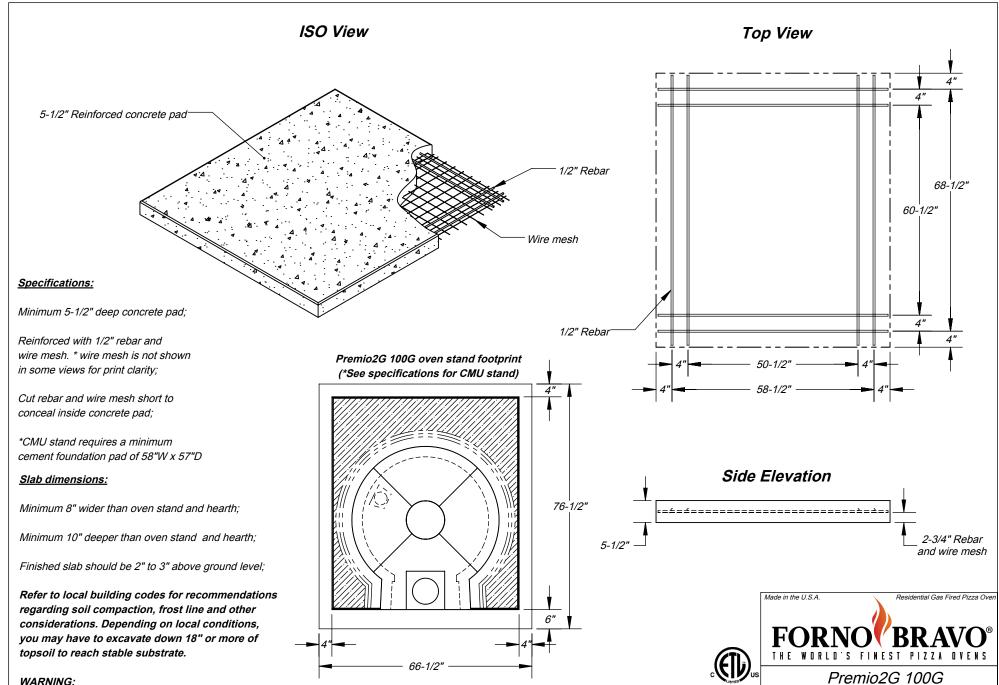
Gas Fired Pizza Oven Stand

Architect Drawings SKU: ICS110G

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Residential Gas Fired Pizza Over

4 3 2



WAKNING.

READ ALL INSTRUCTIONS IN INSTALLATION MANUAL BEFORE INSTALLING AND USING APPLIANCE. FAILURE TO FOLLOW INSTRUCTIONS MAY RESULT IN PROPERTY DAMAGE, BODILY INJURY OR EVEN DEATH.

For more information: www.fornobravo.com

Installation guide: www.fornobravo.com/PDF/residential\_install.pdf

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Gas Fired Pizza Oven Pad
Architect Drawings

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#### Premio2G 100G Pizza Oven Kit includes:

- · Commercial grade refractory oven dome with integral vent
- · 3" ceramic fiber insulation board
- · 4" ceramic fiber insulation blanket (multiple 1" thick blankets)
- · NSF-4 rated fireclay cooking surface
- · High temp refractory mortar to seal dome joints
- · Single wall stove pipe, anchor plate, 24" pipe and cap
- · Double wall insulated steel door
- · Door thermometer

#### Home Gas Features includes:

- · Fuel: Wood, liquid propane or natural gas
- · Drago P1 Plus burner assembly (specify, natural gas or liquid propane)
- · Burner ignition box with four settings (off, pilot, low and high flame)
- · Stainless steel ash guard for burner
- · Remote thermometer
- Gas leak detector
- · Propane Gas valve regulator. \*(Note: Natural gas regulator must be supplied by local certified installer.)

#### Sold separately:

- · UL certified spark arrestor
- · Decorative brick arch
- · Double wall insulated steel door to retain heat longer
- · Cucina stand with steel frame and hardie-backer board pre-cut
- Stove pipe extension
- · Upgrade to double wall chimney for indoor installations / covered patios
- Pizza Oven Tools, infrared thermometer. gloves and other items

#### To be provided by customer / contractor:

5

- · Concrete support pad with rebar (or equivalent structure)
- · Concrete masonry stand (CMU) or equivalent non-combustible structure
- · Decorative facade materials (stucco, brick, tile, steel, etc.)

#### Certifications:

Tested and compliant with:

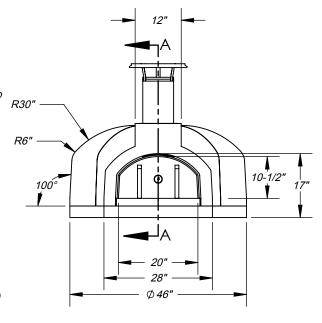
UL737, UL2162, NSF-4, CAN/CGA-1.8 Dual, ANSI-Z83.11 Dual, ANSI-Z21.58-CSA 1.6-2007 For more information about our certifications, click here: www.fornobravo.com/ul-certified

#### WARNING:

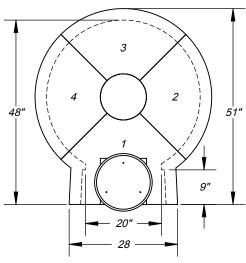
READ ALL INSTRUCTIONS IN INSTALLATION MANUAL BEFORE INSTALLING AND USING APPLIANCE. FAILURE TO FOLLOW INSTRUCTIONS MAY RESULT IN PROPERTY DAMAGE. BODILY INJURY OR EVEN DEATH

Installation manual can be found by clicking on this link: www.fornobravo.com/PDF/residential\_install.pdf

## Front View



# Top View



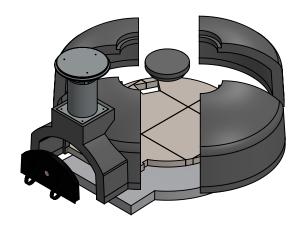
# Ø8"

SECTION A-A

**SCALE 1:25** 

Side Elevation

12"





Gas Fired Pizza Oven

Architect Drawings

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Forno Bravo 251 W. Market St. Salinas, CA 93901 (800) 407-5119

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ISO View

When ordering replacement tiles, reference tile number, pizza oven model and date of purchase.

# Ø 39-1/2" Floor Ø 40" Interior dome dimension Cutout for gas burner Pizza oven floor designed to allow approximately 1/2" gap between cooking surface and interior dome for thermal expansion and contraction during operation. Do not fill inside wall with mortar or similar bonding agent. If preferredthe space can be filled with sand. Gaps between the wall and front landing can be filled with mortar or equivalent bonding agent. 21-3/4" Landing 22-1/4" Interior wall dimension

Top View

# Side Elevation 47-3/4"

1/4" mortar, sairset, or #60 mesh sand to level pizza oven floor.

#### Specifications:

Pizza oven floor is NSF-4 rated with 2" thick surface.

5

Use 1/4" mortar, sairset, or #60 mesh sand to level the pizza oven floor.

No more than 3/8" filler around landing or door may not fit.

#### **WARNING:**

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For more information: www.fornobravo.com Installation guide: www.fornobravo.com/PDF/residential install.pdf



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Pizza Oven Floor Tile Layout Architect Drawings

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