

Service Manual



TANDOOR

Speciality Equipment

*Gas-Fired; Round, Square,
Octagonal and Barrel Models*

TANDOOR 31" WS-GFT-31

TANDOOR 35" WS-GFT-35

BARREL TANDOOR WS-GFT-35-CUS



WOOD STONE CORPORATION

1801 W. Bakerview Rd.
Bellingham, WA 98226 USA

Toll Free 800.988.8103

Tel 360.650.1111

Fax 360.650.1166



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SERVICE MANUAL FOR THE WOOD STONE TANDOOR

GAS-FIRED TANDOOR OVEN WS-GFT-31 (ROUND, SQUARE) WS-GFT-35 (ROUND, SQUARE) AND WS-GFT-35-CUS (BARREL) MODELS

ADDITIONAL COPIES AVAILABLE UPON REQUEST



Round model



Barrel model

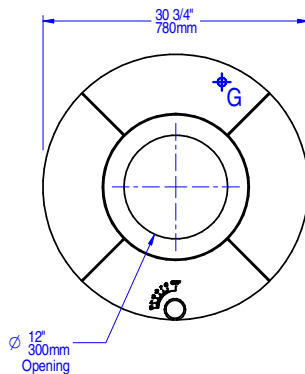


Square model (shown with optional
utensil rails, pan rail w/ pans and shelf)

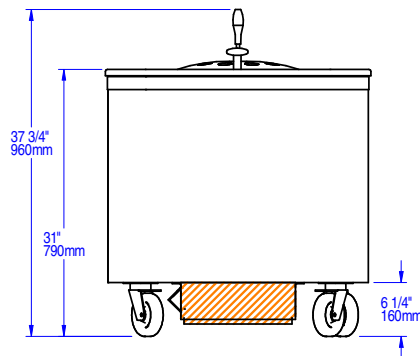


WS-GFT-31 (ROUND, OCTAGONAL AND SQUARE MODELS)
NOTE: OCTAGONAL MODEL DISCONTINUED AFTER JULY 2017)

Plan view (Round)



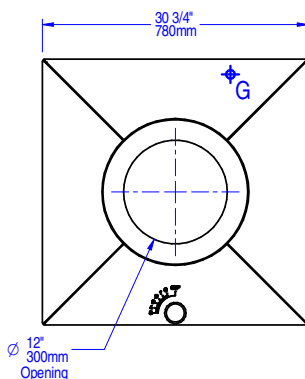
Front view (Round)



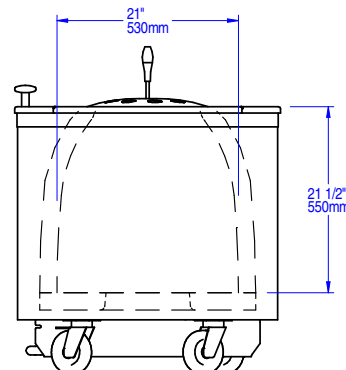
 Air intake: Do not
facade or cover over

Shipping weight:
750 lbs.

Plan view (Square)

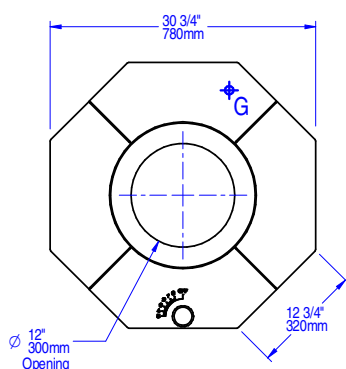


Side view (Round)



Note: Side and front
view dimensions are
the same for the Round,
Square and Octagonal
models.

Plan view (Octagonal)



UTILITY SPECIFICATIONS

Gas $\diamond$ G

1/2-inch FNPT gas inlet

40,000 BTU/hr Natural Gas (NG) **OR** Propane (LP)

Gas type must be specified when ordering. Gas connection should be made using an approved flexible connector and the unit must be restrained in accordance with all relevant local and/or national codes. Gas connection is made beneath unit at rear.

Maximum gas inlet pressure

1/2 psi (14 inches W.C.)

Venting

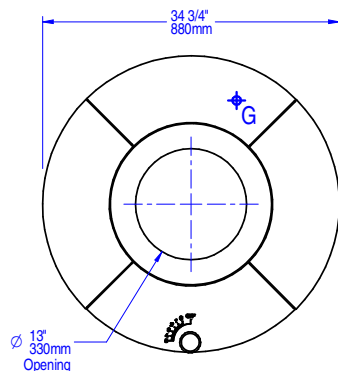
This appliance must be installed under a Listed Type 1 exhaust hood, in accordance with all relevant local and national codes, and in a manner acceptable to the authority having jurisdiction.

Please contact Wood Stone for more detailed information.

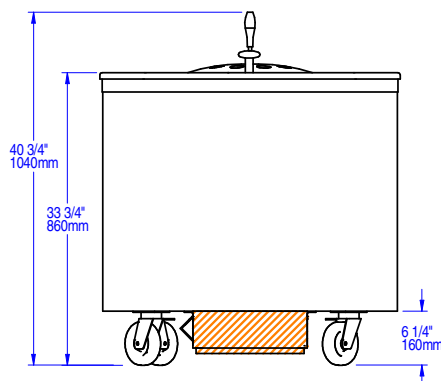


WS-GFT-35 (ROUND, OCTAGONAL AND SQUARE MODELS)
NOTE: OCTAGONAL MODEL DISCONTINUED AFTER JULY 2017)

Plan view (Round)



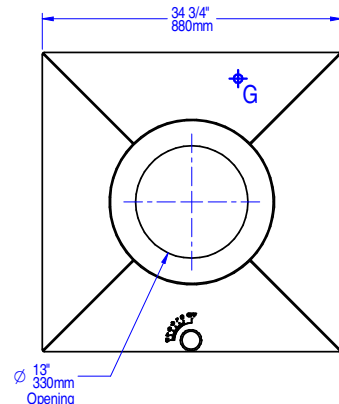
Front view (Round)



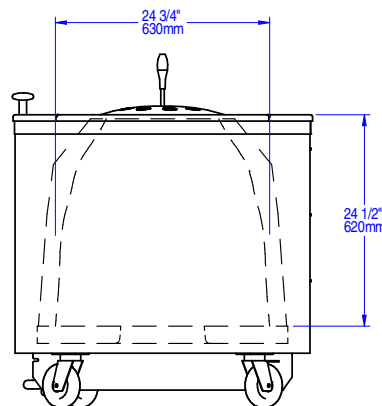
 Air intake: Do not facade or cover over

Shipping weight:
950 lbs.

Plan view (Square)

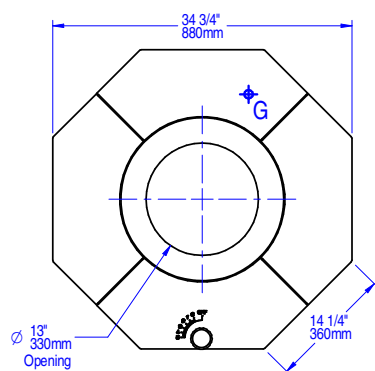


Side view (Round)



Note: Side and front view dimensions are the same for the Round, Square and Octagonal models.

Plan view (Octagonal)



UTILITY SPECIFICATIONS

Gas ⌘ G

1/2-inch FNPT gas inlet

40,000 BTU/hr Natural Gas (NG) **OR** Propane (LP)

Gas type must be specified when ordering. Gas connection should be made using an approved flexible connector and the unit must be restrained in accordance with all relevant local and/or national codes. Gas connection is made beneath unit at rear.

Maximum gas inlet pressure

1/2 psi (14 inches W.C.)

Venting

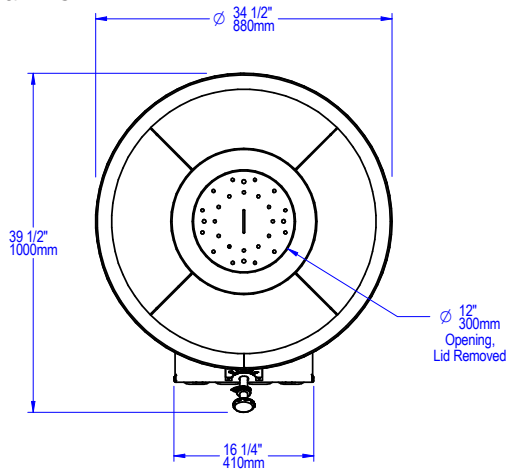
This appliance must be installed under a Listed Type 1 exhaust hood, in accordance with all relevant local and national codes, and in a manner acceptable to the authority having jurisdiction.

Please contact Wood Stone for more detailed information.



WS-GFT-35-CUS (BARREL MODEL)

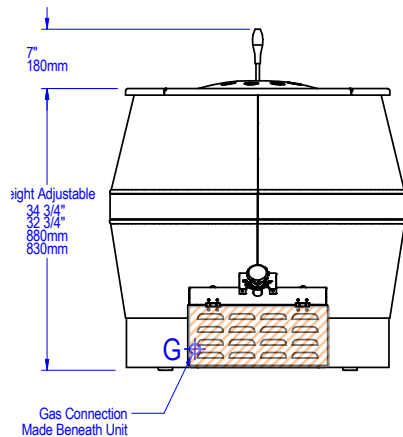
Plan view



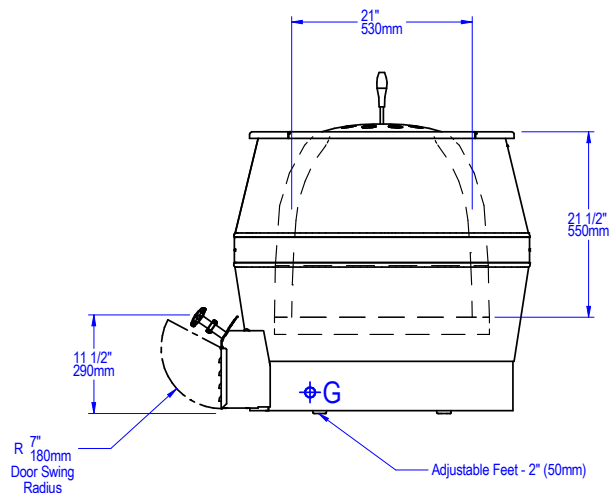
 Air intake: Do not facade or cover over

**Shipping weight:
750 lbs.**

Front view



Side view



UTILITY SPECIFICATIONS

Gas ⚡G

1/2-inch FNPT gas inlet

40,000 BTU/hr Natural Gas (NG) **OR** Propane (LP)

Gas type must be specified when ordering. Gas connection should be made using an approved flexible connector and the unit must be restrained in accordance with all relevant local and/or national codes. Gas connection is made beneath the unit at the rear.

Maximum gas inlet pressure

1/2 psi (14 inches W.C.)

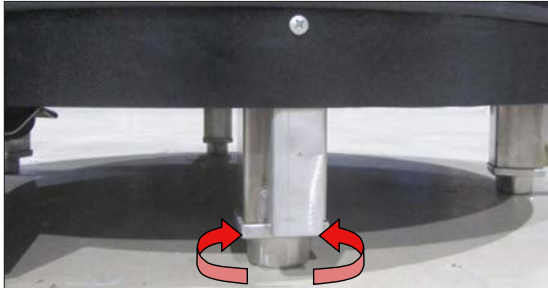
Venting

This appliance must be installed under a Listed Type 1 exhaust hood, in accordance with all relevant local and national codes, and in a manner acceptable to the authority having jurisdiction.

Please contact Wood Stone for more detailed information.



DO NOT LOWER STRIP FLASHING UNTIL TANDOOR IS LOCATED IN ITS FINAL INSTALLED POSITION
DO NOT REMOVE PROTECTIVE TAPE FROM BOTTOM OF TANDOOR UNTIL STRIP FLASHING IS LOWERED



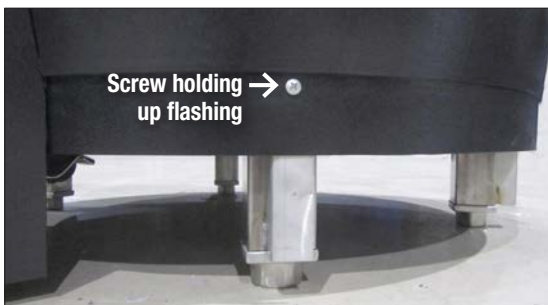
Leveling the Tandoor

- ☐ Position Tandoor in its final installed position.
- ☐ With the Flashing still in the UP position, level the Tandoor using the four adjustable feet.



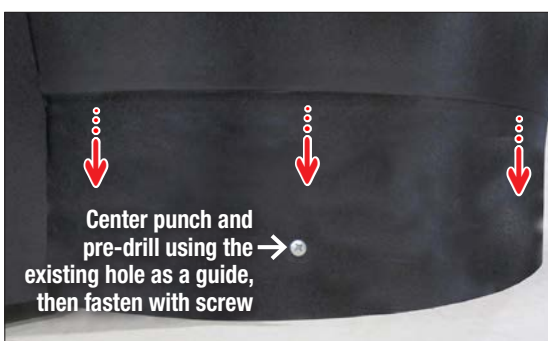
Plumbing the Tandoor

- ☐ If the gas connection is made below the Tandoor, plumb before lowering the Flashing.
- ☐ If the gas connection is not from below the Tandoor, it will be necessary to notch the Flashing.
- ☐ This should be done after the Flashing is lowered.



Lowering the Flashing

The unit ships with the Strip Flashing secured into its "UP" position with a screw at each leg.



- ☐ Remove the screw from all 4 legs and lower the Flashing evenly around the Tandoor, flat to the floor.
- ☐ Center punch and pre-drill each Leg using the existing hole in the Flashing as a guide.
- ☐ Secure the flashing at each leg using the self-drilling screw previously removed.



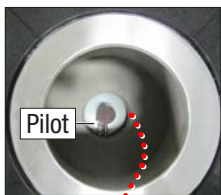
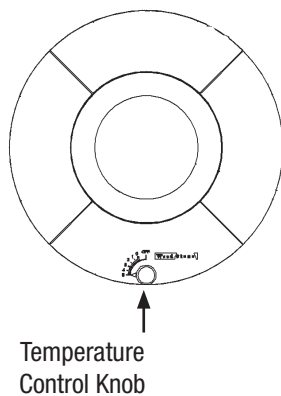
Installing the Flashing Filler

- ☐ Remove screws and nuts from Flashing Filler.
- ☐ Open Control Box.
- ☐ Position the Filler so it spans the gap between ends of the Lower Flashing.
- ☐ Align the the holes in the Filler with the holes in the Lower Flashing.
- ☐ Fasten with the screws and nuts previously removed.



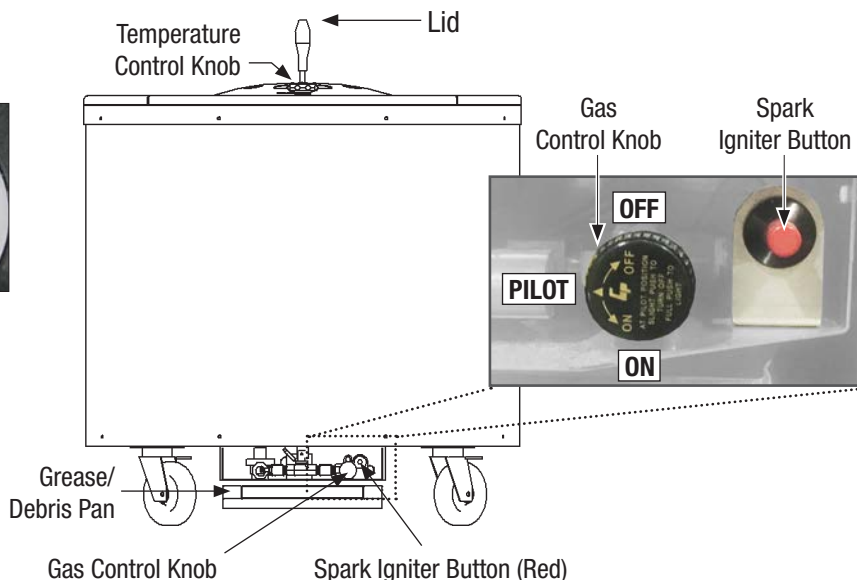


Plan view



Remove
Deflector Plate
before lighting.

Rear view



PILOT LIGHTING PROCEDURE

Tip: It is helpful to have a second person available to look into chamber to verify pilot has lit.

1. ☐ Turn the Temperature Control Knob (on top of unit) to the OFF position.
☐ Remove Lid.
2. Remove Deflector Plate from bottom of Tandoor
3. Turn the Gas Control Knob to the PILOT position .
4. ☐ Push down and hold the Gas Control Knob for 1 minute to bleed the gas line.
☐ Then press the Spark Igniter Button every 2 seconds until a pilot flame is established.
5. Hold the Gas Control Knob down for one full minute after pilot flame is established.
6. Release the Gas Control Knob – *the pilot flame should continue to burn.*

NOTE: If the pilot flame does not remain lit:

- ☐ Turn the Gas Control Knob to the OFF position .
- ☐ Wait 5 minutes, and then
- ☐ Repeat the steps above.

7. Once pilot is established, turn the Gas Control Knob (counterclockwise) from the PILOT to the ON position .

NOTE: Gas will not flow to the main burner unless the Gas Control Knob is in the ON position.

8. Follow **First Firing** or **Daily Operation** sections as appropriate.

Round & Square Tandoors: Use the Temperature Control Knob on top of the Tandoor.

Barrel models: Use the Temperature Control Knob on the Control Box at the front end of the oven.

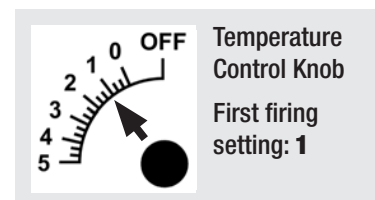


FIRST FIRING

The first time the Tandoor is fired, the heat-up should be slow and steady. Hold the burner at a very low flame (**Temperature Control Knob set at "1"** on models that are marked) for at least 8 hours with the Lid ON.

Following this procedure will safely saturate the chamber with heat.

You may notice some small "crazing" cracks and small divots in the ceramic chamber after a few heat-ups and cool-downs. Don't be alarmed as this is normal and will not affect the longevity or performance of the Tandoor.



DAILY OPERATION

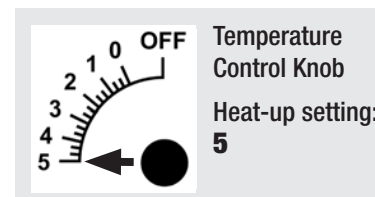
Start-Up

Follow the Lighting Instructions on previous page.

The Tandoor will need to be heated for approximately 60–90 minutes at full flame height with the Lid on.

Set the Temperature Control Knob to its **highest setting: 5**.

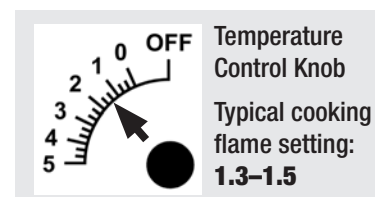
Once the chamber is at the desired temperature, typically 620 °F–650 °F, remove the Lid completely for the cooking day. Temperature can be determined using the optional Fluke Hand Held IR Thermometer (see the Tools and Accessories section of the Wood Stone website).



Cooking

Set the Temperature Control Knob to the **cooking temperature range: 1.3–1.5**. This should maintain a good cooking temperature for breads and proteins.

The Temperature Control Knob can be adjusted the appropriate heat setting, depending on cooking style. Settings may also vary slightly depending on gas type (Natural Gas or Propane).



Heat is managed exclusively through the use of the Temperature Control Knob.

Do not operate the unit with the Lid ON, except during heat-up or overnight.

Partially covering the opening with the Lid while cooking will damage the top of the Tandoor.

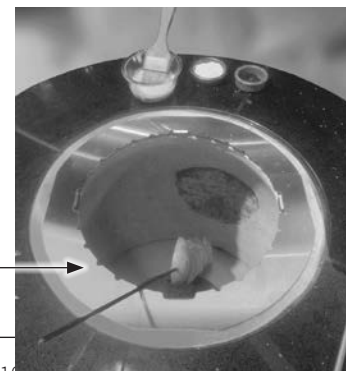
Heat damage caused by operating the Tandoor with the Lid partially ON will not be covered by the warranty.

The use of additional materials in the chamber, such as lava rock or ceramic briquettes, will cause damage and will void the warranty.

SKEWER INDEX RING

The Tandoor comes standard with a stainless steel Skewer Indexing Ring. It sits atop the opening with the tabs facing down. With the ring in place, skewer spacing and orientation can be easily maintained. The ring can be removed if you like when preparing Naan bread.

Skewer Index Ring





FACTORY SPECIFIED INDIVIDUAL BURNER MANIFOLD PRESSURES FOR WS-GFT MODELS			
Model	Natural Gas (NG)	Propane (LP)	Propane (HLP)
WS-GFT-31	4.0" W.C.	10.0" W.C.	10.0" W.C.
WS-GFT-35			

MAXIMUM HOURLY BTU INPUT RATES FOR WS-GFT MODELS			
Model	Natural Gas (NG)	Propane (LP)	Propane (HLP)
WS-GFT-31	40,000	40,000	40,000
WS-GFT-35			38,000

This oven requires no modifications or adjustments for use at high altitudes.

The installation of this appliance must conform with local codes, or in the absence of local codes, with the National Fuel Gas Code, ANSI Z223.1 or The Natural Gas Installation Code CAN/CGA-B149.1 as applicable.

The gas control valve that operates the burner is located underneath the Tandoor. The manifold pressure is checked at the outlet port on the gas valve.

The burner manifold pressures have been adjusted and tested at the factory. A variety of factors can influence these pressures, so be sure to test the individual burner manifold pressures and adjust the valves as necessary to achieve the required pressures.

NOTE: The gas valves are shipped in the **ON** position.

GAS CONNECTION

IMPORTANT: This appliance (except the barrel model) is equipped with casters. It must be installed using the casters supplied with a connector complying with ANSI Z21.69 or CAN/CGA 1-6.9 and a quick disconnect device complying with ANSI Z21.41 or CAN 1-6.9. It must also be installed with restraining means to guard against transmission of strain to the connector.

The Wood Stone Tandoor is equipped with a 1/2-inch FNPT gas connection. Have a licensed gas installer provide the hook-up and test all fittings and pipe connections for leaks. Use approved gas leak detectors (soap solutions or equivalent) over and around the fittings and pipe connections. **DO NOT USE A FLAME TO TEST FOR LEAKS!**

All gas piping up to the oven must have a minimum inside diameter of 1/2", including all fittings and shut off valves, which should be of the full flow type.

Wood Stone recommends that the rotisserie be equipped with a manual, individual shutoff valve, located between the oven and the main gas supply, and that this shutoff valve (supplied by others) be left readily accessible. Wood Stone also recommends that inspection and maintenance of the burners and gas piping connections of this appliance be performed at regularly scheduled intervals and only by professional gas appliance service agencies.

Maximum inlet gas pressure must not exceed 14" W.C. (1/2 psi)

GAS INLET PRESSURE

For ovens running on natural gas, an inlet pressure of 5" W.C. is recommended to ensure optimum oven performance. Incoming gas pressure below this pressure will affect oven performance, the lower the pressure the greater the negative impact. If the gas supply pressure is greater than 14" W.C. (1/2 psi), an external regulator, supplied by others, is **REQUIRED** to lower the gas pressure to the acceptable range. Issues caused by low or high gas pressure are installation issues, and will not be covered under the Warranty.

**NG: Minimum inlet gas pressure: 5" W.C. (below will affect oven performance)****LP: Minimum inlet gas pressure: 11" W.C. (below will affect oven performance)**

For ovens running on Propane (LP or HLP), the recommended inlet pressure to ensure optimum oven performance is 10 to 12" W.C. Incoming gas pressure below this range will affect oven performance, the lower the pressure the greater the negative impact. If the gas supply pressure is greater than 14" W.C. (1/2 psi), an external regulator, supplied by others, is REQUIRED to lower the gas pressure to the acceptable range. Issues caused by low or high gas pressure are installation issues, and will not be covered under the Warranty.

For all installations, follow best practices for proper gas line pipe sizing for the line serving the oven. To insure proper operation, all gas piping and fittings leading up to the oven should have an inside diameter equal to or greater than that of the oven gas connection. Also make sure that a readily accessible shut off valve (supplied by others) is installed near the oven, and in accordance with all applicable codes. Shut off valves must be of the full-flow type, and not introduce any restriction into the gas line.

Use a properly sized flexible piping and quick disconnect device approved for this application. When using a flexible connector make sure that its design does not present any reduction in pipe diameter or other restriction. Oven issues caused by improper pipe sizing, improper shut off valves, restrictive connectors, or any other deficiency in the gas supply design or installation will not be covered under the oven warranty.

GAS CODE LIMITATIONS

The installation of this appliance must conform with local codes, or in the absence of local codes, with the National Fuel Gas Code, ANSI Z223.1 or The Natural Gas Installation Code CAN/CGA-B149.1 as applicable.

The appliance and its individual shutoff valve (supplied by others) must be disconnected from the gas supply piping system during any pressure testing of that system at test pressures in excess of 14" W.C. (1/2 psi) (3.45 kPa).

The appliance must be isolated from the gas supply piping system by closing its individual manual shutoff valve (supplied by others) during any pressure testing of the gas supply piping system at test pressure, equal to or less than 14" W.C. (1/2 psi) (3.45 kPa).

THIS APPLIANCE IS NOT FOR USE WITH SOLID FUEL



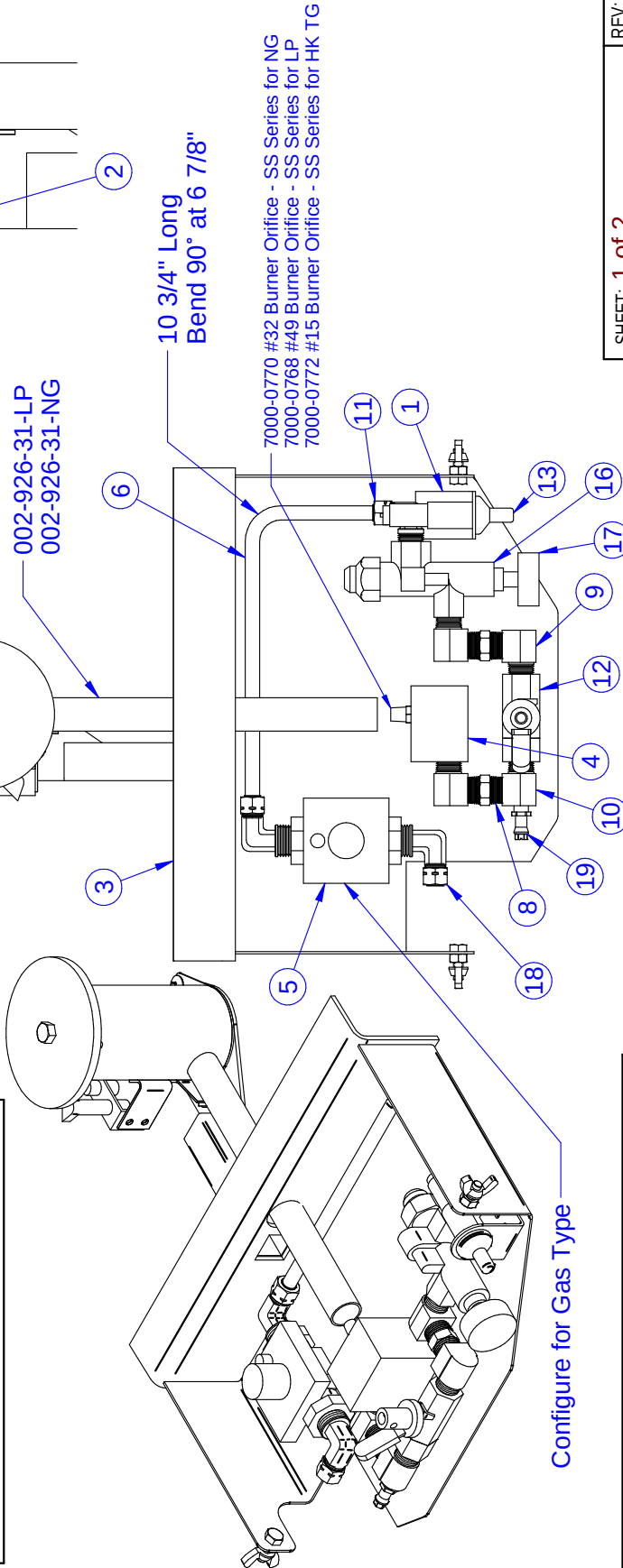
Gas Inlet Consists of :

- 2 x 90's (7000-0467)
- 1 x 90 (7000-5001)
- 7000-0468 AL Pipe
- 2 1/2" x 3/8" Pipe
- 21 3/4" x 3/8" Pipe
- 11 1/2" x 3/8" Pipe

Uses 16" Pilot Tube
7000-0250

7000-0119-NG Pilot Assembly
7000-0119-LP Pilot Assembly
7000-0119-HK-TG Pilot Assembly

Note Pilot Orientation



DIMENSIONS ARE IN INCHES TOLERANCES: LINEAR ± 0.032 , ANGULAR $\pm 1^\circ$ UNLESS NOTED OTHERWISE	SHEET: 1 of 2		REV: 5
	DWN BY: wadeb		
WoodStone 1801 West Bakerview Road, Bellingham, WA 98226 360/650-1111	PART #: 002-928-31		
	DATE: 6/21/2010		

31 Tandoor
Gas Piping



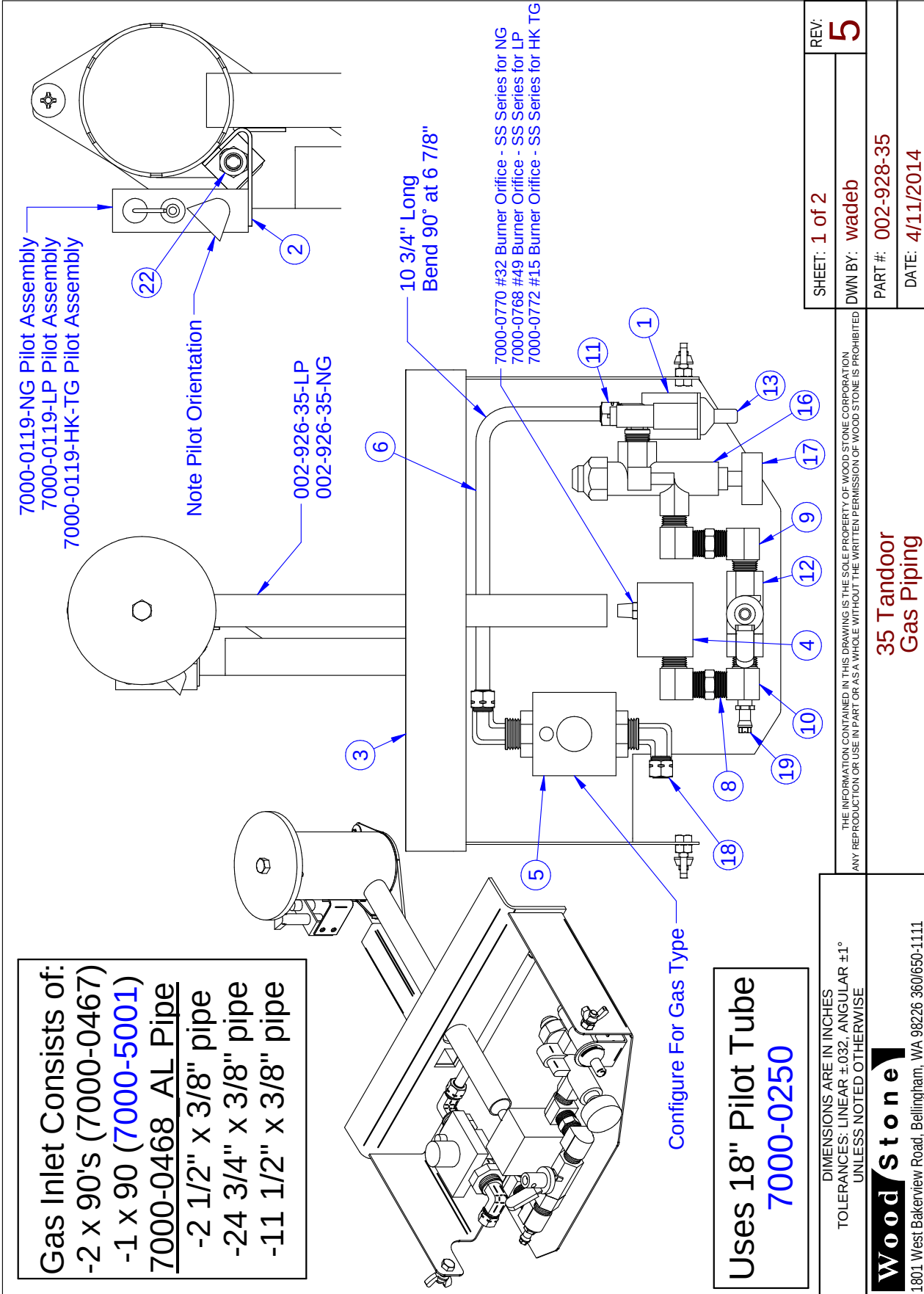
Item	Part Number	Rev	Description	Material	Qty
1	1350801	0	Piezo Bracket	Steel, Cold Rolled	1
2	1540801	0	Ignitor Mount	Stainless Steel, 304	1
3	5031-0011	3	Control Tray Weldment		1
4	5035-0013	0	Jet Mount Assembly		1
5	7000-0116	0	Maxitrol Regulator RV47C		1
6	7000-0232-1	0	.375 OD Tubing	Aluminum, 3003-H14	1
7*	7000-0250	0	1/4" Tubing	3003 Aluminum	16 in
8	7000-0461	0	3/8" Hex Nipple	Brass, yellow brass	2
9	7000-0462	0	3/8" Extruded Elbow	Brass, yellow brass	3
10	7000-0462-M	0	3/8" Extruded Elbow with 1/8" NPT in End	Brass, yellow brass	1
11	7000-0463	0	3/8" NPTF x 3/8" Tube Compression Elbow	Brass, yellow brass	1
12	7000-0464	0	3/8" Ball Shutoff Valve w/Adapter		1
13	7000-0753	0	Piezo Igniter - Mark 22 Threaded		1
14*	7000-0753-1	0	Piezo Igniter PAL Nut 18mm x 1.5mm		1
15*	7000-0753-2	0	Piezo Igniter GND Wire		1
16	7000-0763	0	3/8" Caprici Valve	Brass, yellow brass	1
17	7000-0764	0	Knob for Caprici Valve	Plastic	1
18	7000-5001	0	1/2" NPTF x 3/8" Tube Compression Elbow	Brass, yellow brass	2
19	70CE-0011	0	ISO Pressure Tap	Brass	1
20	9000-0250	0	1/4-20 Fin Hex Nut		2
21	9000-0254	0	1/4-20 x 3/4 Hex Bolt	steel zinc plated	2
22	9000-0264	0	1/4-20 Hex Nut	Stainless Steel	2
23	9000-0485	0	.25-20 Wing Nut - SS	316 Stainless Steel	2

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SHEET: 2 of 2
DWN BY: wadeb
PART #: 002-928-31
DATE: 6/21/2010

WoodStone
1801 West Bakerview Road, Bellingham, WA 98226 360/650-1111

**31 Tandoor
Gas Piping**





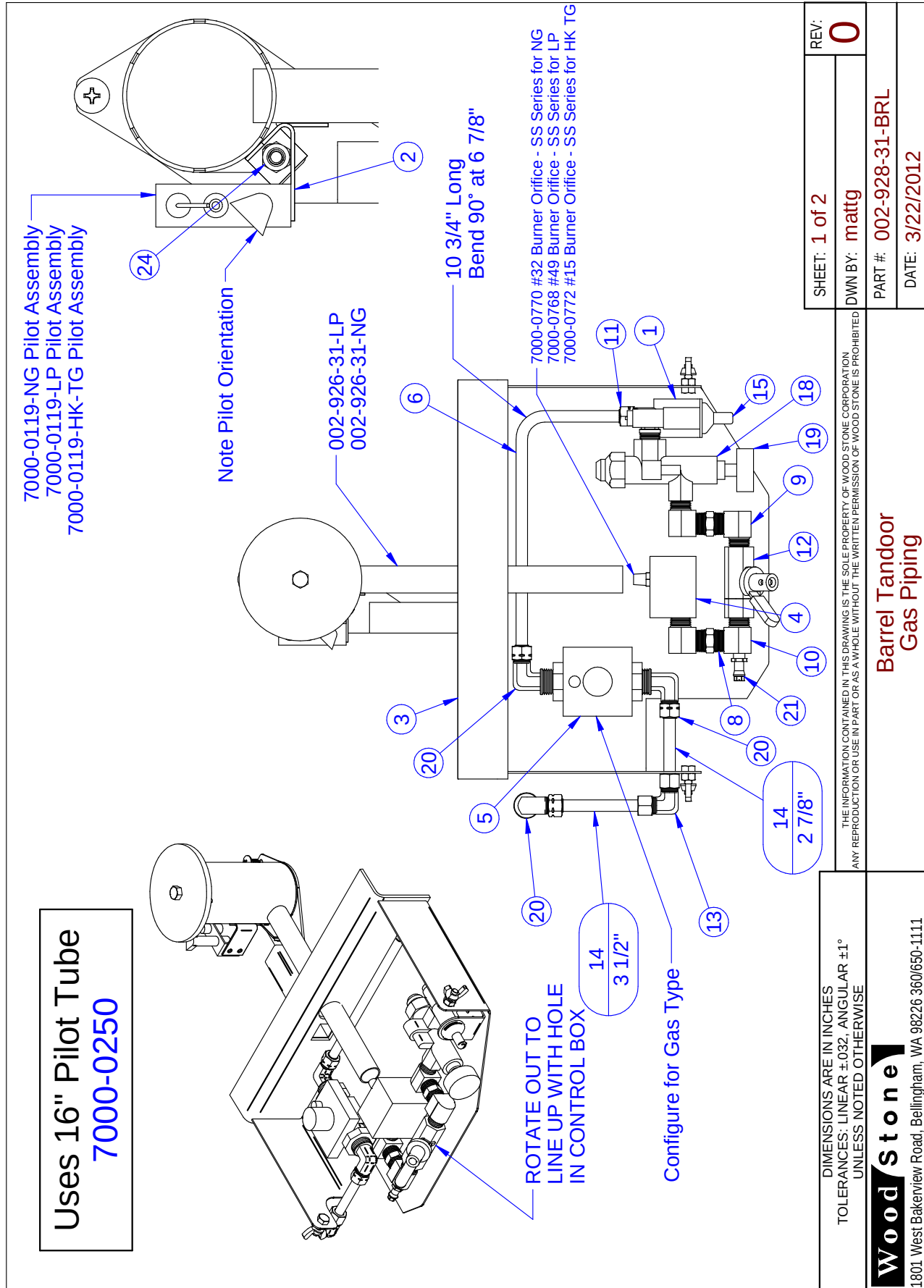
Item	Part Number	Rev	Description	Material	Qty
1	1350801	0	Piezo Bracket	Steel, Cold Rolled	1
2	1540801	0	Ignitor Mount	Stainless Steel, 304	1
3	5035-0011	3	Control Tray Weldment		1
4	5035-0013	0	Jet Mount Assembly		1
5	7000-0116	0	Maxitrol Regulator RV47C		1
6	7000-0232-1	0	.375 OD Tubing	Aluminum, 3003-H14	1
7*	7000-0250	0	1/4" Tubing	3003 Aluminum	18 in
8	7000-0461	0	3/8" Hex Nipple	Brass, yellow brass	2
9	7000-0462	0	3/8" Extruded Elbow	Brass, yellow brass	3
10	7000-0462-M	0	3/8" Extruded Elbow with 1/8" NPT in End	Brass, yellow brass	1
11	7000-0463	0	3/8" NPTF x 3/8" Tube Compression Elbow	Brass, yellow brass	1
12	7000-0464	0	3/8" Ball Shutoff Valve w/Adapter		1
13	7000-0753	0	Piezo Igniter - Mark 22 Threaded		1
14*	7000-0753-1	0	Piezo Igniter PAL Nut 18mm x 1.5mm		1
15*	7000-0753-2	0	Piezo Igniter GND Wire		1
16	7000-0763	0	3/8" Caprici Valve	Brass, yellow brass	1
17	7000-0764	0	Knob for Caprici Valve	Plastic	1
18	7000-5001	0	1/2" NPTF x 3/8" Tube Compression Elbow	Brass, yellow brass	2
19	70CE-0011	0	ISO Pressure Tap	Brass	1
20	9000-0250	0	1/4-20 Fin Hex Nut		2
21	9000-0254	0	1/4-20 x 3/4 Hex Bolt	steel zinc plated	2
22	9000-0264	0	1/4-20 Hex Nut	Stainless Steel	2
23	9000-0485	0	.25-20 Wing Nut - SS	316 Stainless Steel	2

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SHEET: 2 of 2
DWN BY: wadeb
PART #: 002-928-35
DATE: 4/11/2014

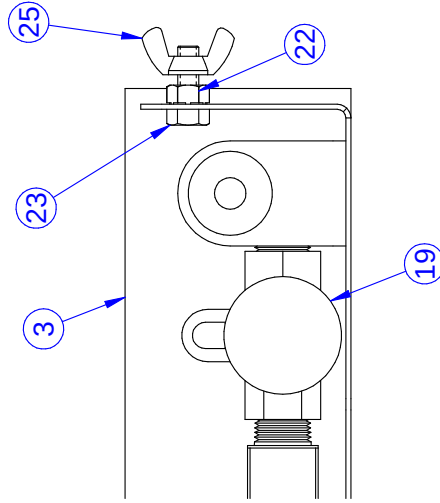
35 Tandoor Gas Piping

WoodStone
1801 West Bakerview Road, Bellingham, WA 98226 360/650-1111

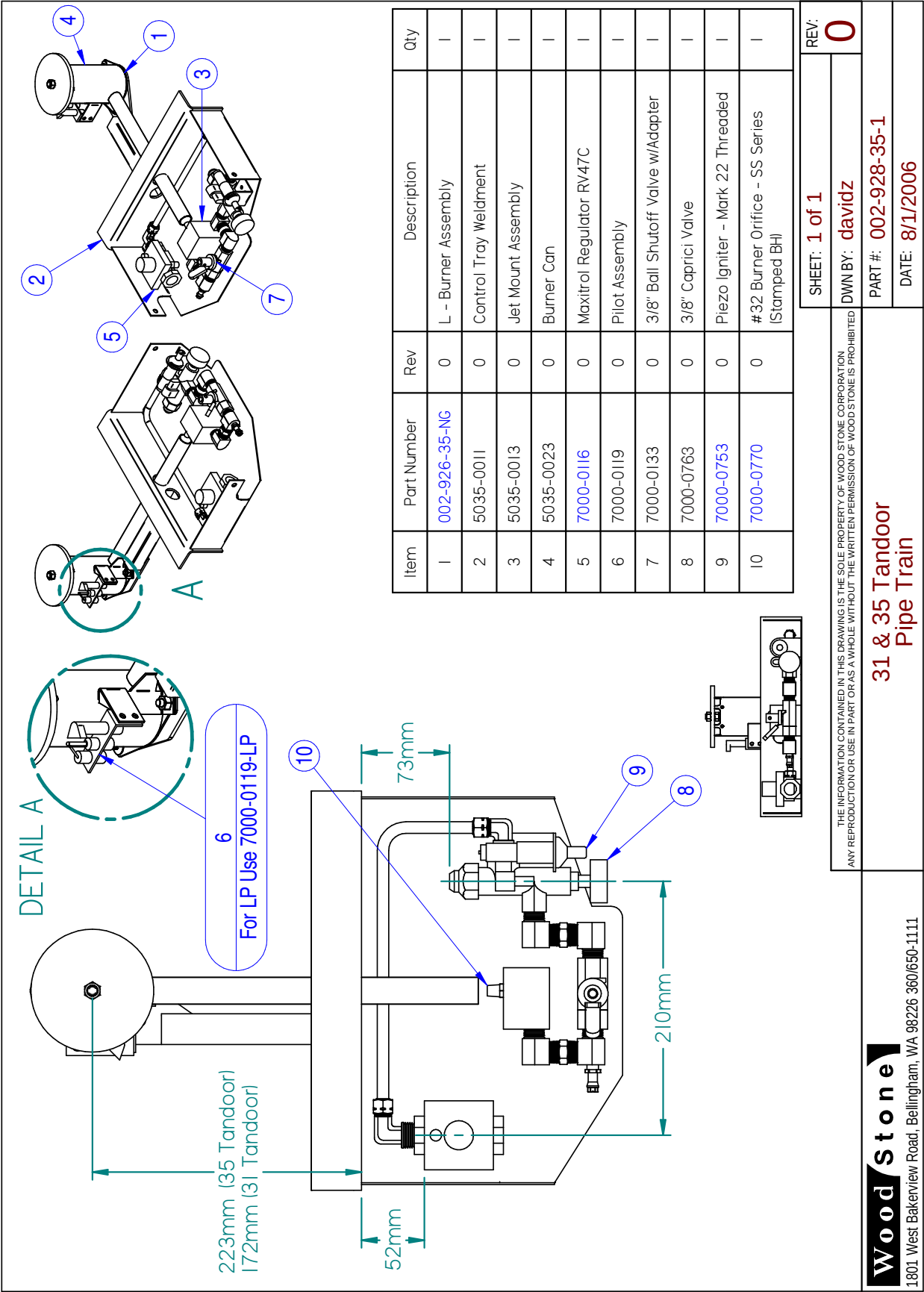




Item	Part Number	Rev	Description	Material	Qty
1	1350801	0	Piezo Bracket	Steel, Cold Rolled	1
2	1540801	0	Ignitor Mount	Stainless Steel, 304	1
3	5031-0011	3	Control Tray Weldment		1
4	5035-0013	0	Jet Mount Assembly		1
5	7000-0116	0	Maxitrol Regulator RV47C		1
6	7000-0232-1	0	.375 OD Tubing	Aluminum, 3003-H14	1
7*	7000-0250	0	1/4" Tubing	3003 Aluminum	16 in
8	7000-0461	0	3/8" Hex Nipple	Brass, yellow brass	2
9	7000-0462	0	3/8" Extruded Elbow	Brass, yellow brass	3
10	7000-0462-M	0	3/8" Extruded Elbow with 1/8" NPT in End	Brass, yellow brass	1
11	7000-0463	0	3/8" NPTF x 3/8" Tube Compression Elbow	Brass, yellow brass	1
12	7000-0464	0	3/8" Ball Shutoff Valve w/Adapter		1
13	7000-0467	0	3/8" Tube Compression Elbow	Brass, yellow brass	1
14*	7000-0468	0	3/8" Aluminum Bendable Tubing	Aluminum	6.375 in
15	7000-0753	0	Piezo Igniter - Mark 22 Threaded		1
16*	7000-0753-1	0	Piezo Igniter PAL Nut 18mm x 1.5mm		1
17*	7000-0753-2	0	Piezo Igniter GND Wire		1
18	7000-0763	0	3/8" Caprici Valve	Brass, yellow brass	1
19	7000-0764	0	Knob for Caprici Valve	Plastic	1
20	7000-5001	0	1/2" NPTF x 3/8" Tube Compression Elbow	Brass, yellow brass	3
21	70CE-0011	0	ISO Pressure Tap	Brass	1
22	9000-0250	0	1/4-20 Fin Hex Nut	Steel, Zinc Plated	2
23	9000-0254	0	1/4-20 x 3/4 Hex Bolt	steel zinc plated	2
24	9000-0264	0	1/4"-20 Hex Nut	Stainless Steel	2
25	9000-0485	0	.25-20 Wing Nut - SS	316 Stainless Steel	2



DIMENSIONS ARE IN INCHES TOLERANCES: LINEAR ±.032, ANGULAR ±1° UNLESS NOTED OTHERWISE		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF WOOD STONE CORPORATION. ANY REPRODUCTION OR USE IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF WOOD STONE IS PROHIBITED.		SHEET: 2 of 2 DWN BY: mattg PART #: 002-928-31-BRL DATE: 3/22/2012	REV: 0
Wood Stone 1801 West Bakerview Road, Bellingham, WA 98226 360/650-1111		Barrel Tandoor Gas Piping			



**ALL WARRANTY SERVICE MUST BE PRE-APPROVED BY WOOD STONE**

Wood Stone warrants its equipment to the original purchaser against defects in material or manufacture for a period of one year from the original date of purchase, subject to the following exclusions and limitations.

Please contact the factory first at 1.800.988.8103 or 1.360.650.1111, seven days a week. Our normal business hours are 8am to 4:30pm PST Monday–Friday. If calling during non-business hours, follow the recorded instructions for emergency service and a Wood Stone technician will get back to you promptly.

EXCLUSIONS

The warranties provided by Wood Stone do not apply in the following instances:

1. In the event that the equipment is improperly installed. Proper installation is the responsibility of the installer; proper installation procedures are prescribed by the Wood Stone Installation and Operation Manual.
2. In the event the equipment is improperly or inadequately maintained. Proper maintenance is the responsibility of the user; proper maintenance procedures are prescribed in the Wood Stone Installation and Operation Manual. Burner problems resulting from debris or ash in the burner well will not be covered by the warranty. Call with questions regarding maintenance frequency.
3. In the event that the failure or malfunction of the appliance or any part thereof is caused by abnormal or improper use or is otherwise not attributable to defect in material or manufacture.
4. In the event that the appliance, by whatever cause, has been materially altered from the condition in which it left the factory.
5. In the event that the rating plate has been removed, altered or obliterated.
6. On parts that would be normally worn or replaced under normal conditions.
7. Normal cracking due to expansion and contraction stress relief in the ceramic firebox.
8. In wood-fired equipment configurations, in the event that pressed log products of any type have been burned in the equipment.
9. In coal-fired oven configurations, in the event any type of coal other than anthracite coal fuel has been used.
10. Damage resulting from the use of chemical cleaning products in the oven, as well as any damage from liquids or chemicals, including water, being poured or sprayed into the oven.

If any oral statements have been made regarding this appliance, such statements do not constitute warranties and are not part of the contract of sale. This Limited Warranty constitutes the complete, final and exclusive statement with regard to warranties.

THIS LIMITED WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES WHETHER WRITTEN, ORAL OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE OR WARRANTY AGAINST LATENT DEFECTS.

LIMITATIONS OF LIABILITY

In the event of warranty claim or otherwise, the sole obligation of Wood Stone shall be the repair and/or replacement, at the option of Wood Stone, of the appliance or component or part thereof. Such repair or replacement shall be at the expense of Wood Stone with the exception of travel over 100 miles or two hours, overtime, and holiday charges which shall be at the expense of the purchaser. Any repair or replacement under this warranty does not constitute an extension of the original warranty for any period of the appliance or for any component or part thereof. Parts to be replaced under this warranty will be repaired or replaced at the option of Wood Stone with new or functionally operative parts. The liability of Wood Stone on any claim of any kind, including claims based on warranty, expressed or implied, contract, negligence, strict liability or any other theories shall be solely and exclusively the repair or replacement of the product as stated herein, and such liability shall not include, and purchaser specifically renounces any rights to recover, special, incidental, consequential or other damages of any kind whatsoever, including, but not limited to, injuries to persons or damage to property, loss of profits or anticipated profits, or loss of use of the product.

TO SECURE WARRANTY SERVICE

If you claim a defect covered by this Limited Warranty, contact:

Wood Stone Corporation, Attn: Service Department, 1801 W. Bakerview Rd., Bellingham, WA 98226 USA
Phone 1.800.988.8103 or 1.360.650.1111



WOOD STONE CORPORATION

1801 W. Bakerview Rd.

Bellingham, WA 98226 USA

Toll Free 800.988.8103

Tel 360.650.1111

Fax 360.650.1166

www.woodstone-corp.com

An ongoing program of product improvement may
require us to change specifications without notice.