



FPB30SGT / FPB30TBT / FPB32SGT / FPB32TBT

Fire Bowl Setup

Requires Kingsman FP2085 Round Fire Pit



All Fire Bowl (Bola) products are warranted against manufacturing defects for one year. Should your Kingsman product experience damage due to a manufacturing defect, Kingsman will replace the damaged product free of charge (proof of purchase is required). Installation, labor, and freight are not included. This warranty does not include splitting, chipping, cracking or other damage that may be caused by impact, abrasion, overloading or improper installation.

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 WARNINGS

- Children and adults should be alerted to the hazards of high surface temperatures and should stay away to avoid burns or clothing ignition.
- Young children should be carefully supervised when they are in the area of the appliance.
- Clothing or other flammable materials should not be hung from the appliance, or placed on or near the appliance.
- Any guard or other protective device removed for servicing the appliance must be replaced prior to operating the appliance.
- Installation and repair should be done by a qualified service person. The appliance should be inspected before use and at least annually by a qualified service person. More frequent cleaning may be required as necessary. It is imperative the control compartment, burners and circulating air passageways of the appliance be kept clean.
- Inspect the fuel supply connection (including the hose for LP Propane models) before each use of the appliance.
- If it is evident there is excessive abrasion or wear, or the hose is cut, it must be replaced prior to the appliance being put into operation.
- Cylinders must be stored outdoors in a well-ventilated area out of the reach of children. Disconnected cylinders must have threaded valve plugs tightly installed and must not be stored in a building, garage or any other enclosed area.
- Storage of this appliance indoors is permissible only if it has been disconnected from its fuel supply (Natural gas line or LP Propane gas cylinder).

LP PROPANE GAS WARNINGS

- The LP Propane gas supply cylinder used with LP models must be constructed and marked in accordance with the specifications for LP Propane gas cylinders of the U.S. Department of Transportation (DOT).
- The pressure regulator and hose assembly supplied with LP Propane models must be used. Replacement pressure regulators and hose assemblies must be those specified in this manual.
- The LP Propane gas cylinder supply system must be arranged for vapor withdraws.
- The LP Propane gas cylinder used must include a collar to protect the cylinder valve.
- When an LP Propane model is not in use, the LP Propane gas must be turned off at the supply cylinder.
- Fuel Supply line must not come into contact with surfaces having temperatures in excess of 140°F. LP gas cylinder must be kept a minimum of 4.5 feet from the appliance.
- You must use an approved LP Propane cylinder retention device.

 WARNING:
DO NOT LEAVE FIRE PIT UNATTENDED WHEN IN USE

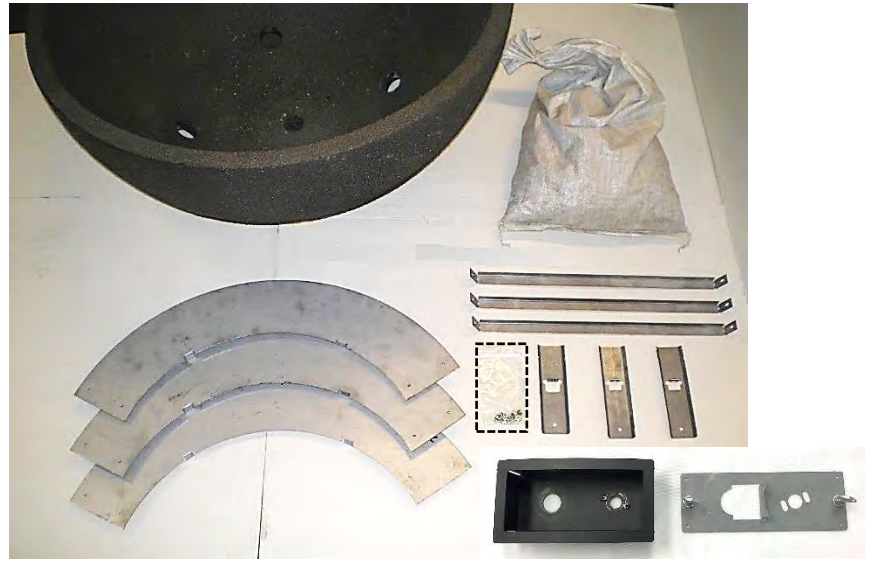
 WARNING:
Failure to position the parts in accordance with these diagrams or failure to use only parts specifically approved with this appliance may result in property damage or personal injury.



THE INSTALLATION OF THIS KIT MUST ONLY BE UNDERTAKEN BY A QUALIFIED AND CERTIFIED GAS APPLIANCE INSTALLER.

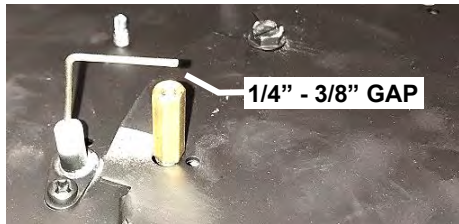
PARTS LIST:

- Fire Bowl
- Mounting Plate with Backplate
- [1] Bag MLR1410 – ¼” Lava Rock (20LBS)
- Leg Extension Set (3 Leg Pieces, 3 Cross Braces)
- Filler Strip Ring (3 Pieces - Assembled)
- Bag of Hardware (3 Machine Screws & Nuts, 3 DT Screws)

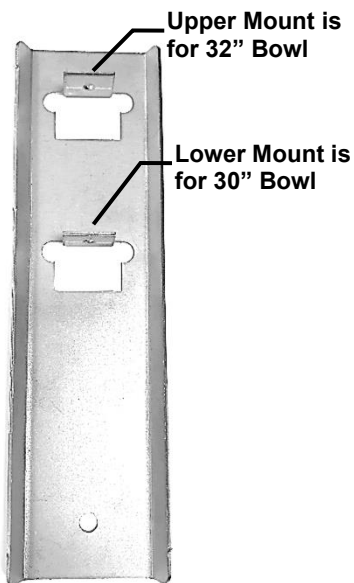


1. Invert Fire Pit and attach Leg Extensions to Fire Pit with [3] DT Screws. Attach [3] cross braces to Leg Extensions with hardware provided.

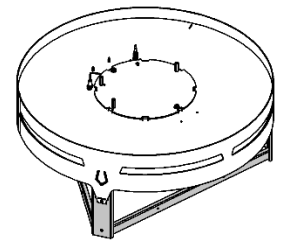
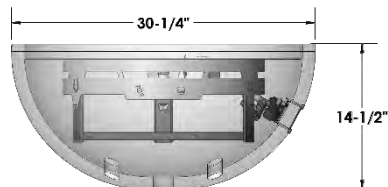
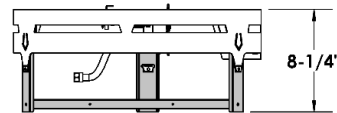
NOTE: Support sides of Fire Pit when inverted so that Igniter Electrode does not become damaged. Gap must be maintained at 1/4” - 3/8”.



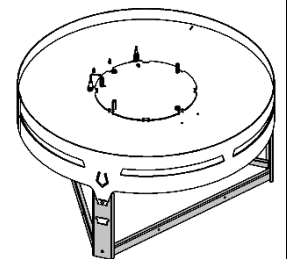
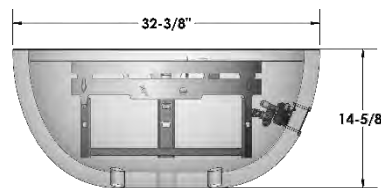
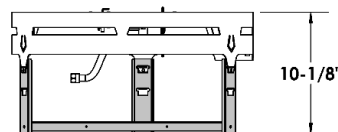
NOTE: The Leg Extensions have 2 mount positions for the FP2085 Fire Pit:



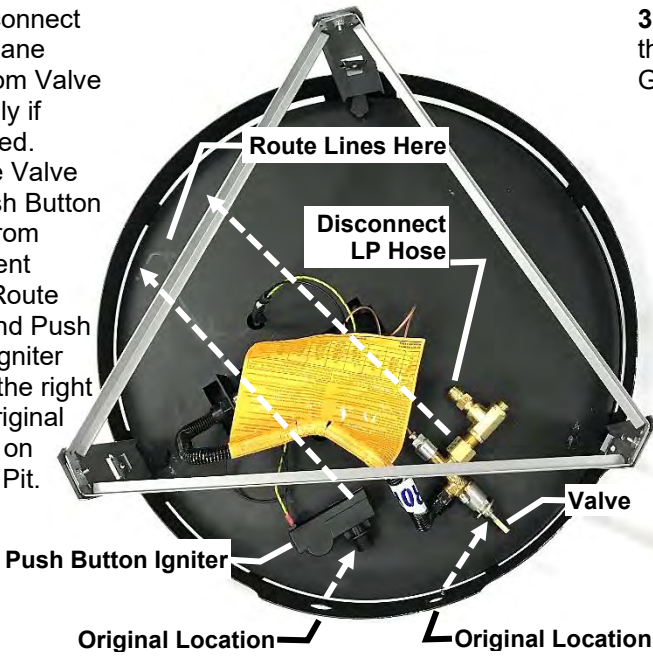
**FPB30TBT / FPB30SGT
30” Bowl**



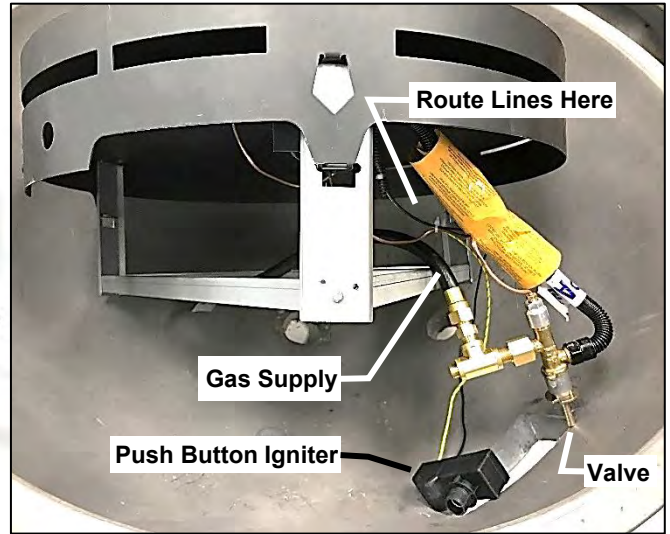
**FPB32TBT / FPB32SGT
32” Bowl**



2. Disconnect LP Propane Hose from Valve Assembly if connected. Remove Valve and Push Button Igniter from Instrument Panel. Route Valve and Push Button Igniter lines to the right of the original location on the Fire Pit.

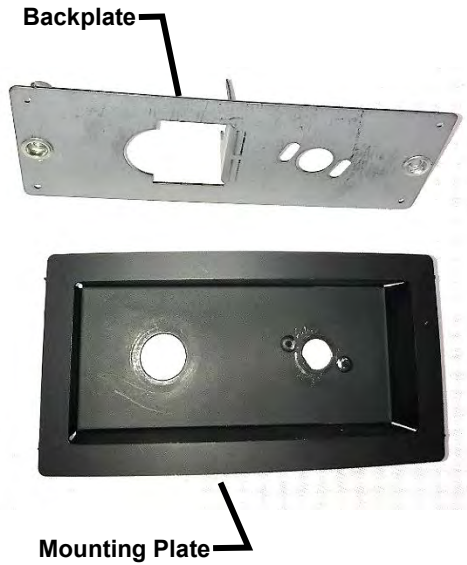
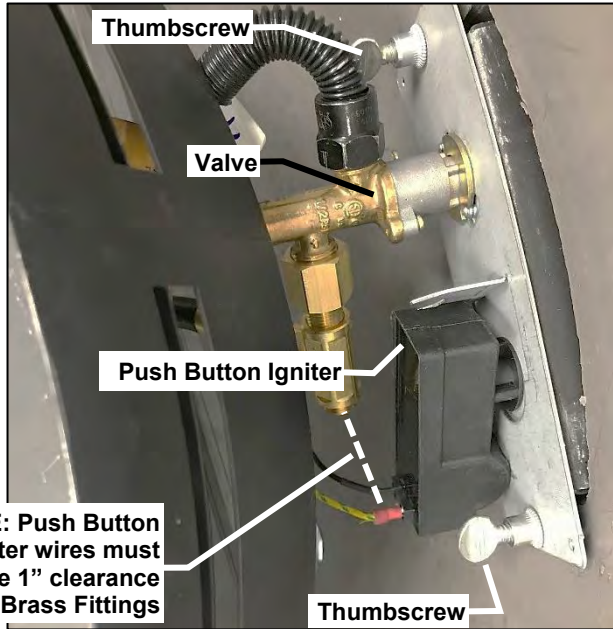


3. Insert gas supply line into Fire Bowl through one of the bottom holes. Place Fire Pit into Fire Bowl. Connect Gas Supply to Valve.



4. Insert Push Button Igniter through Backplate. Place Mounting Plate into opening in Fire Bowl. Secure Igniter with retaining nut. Next insert Valve through Backplate and secure with retaining nut. Tighten thumbscrews on Backplate.

NOTE: Push Button Igniter wires must have 1" clearance from Brass Fittings



5. Install battery and cap onto Push Button Igniter. Install knob onto valve.



6. Assemble Filler Strip Ring and place onto Fire Pit.



7. Refer to *Kingsman Outdoor Fire Pit Media Section* for media options.



Kingsman Outdoor Fire Pit Media Section

MEDIA REQUIREMENTS OPTIONS: (When not using LOGC85 Log Set)

20 LBS of Glass Required for Fire Pits, if using the Fire Bowl add an additional 10-15LBS of Glass.

One bag of MQSTONE may be used for the Fire Pit, if using the Fire Bowl an additional bag may be used.

One [10LB] bag of 1/4" Lava Rock is required for the Fire Pit and an additional [10LB] bag for the Fire Bowl (2-10LB bags of 1/4" Lava Rock are supplied with Fire Bowl) may be used to fill the entire Bowl with the same material.

REQUIRED AMOUNT OF MEDIA			
ACCESSORY ITEM	FP2785 Rectangular Fire Pit	FP2085 Round Fire Pit Only	FP2085 Round Fire Pit With Fire Bowl
ROCKS			
*MLR1410 - 1/4" Lava Rock 10 LBS	10 LBS (1 BAG)	10 LBS (1 BAG)	20 LBS *(2 BAGS)

*Fire Bowl Includes: 1/4" Lava Rock – 10LBS

-MQ DEALERS ONLY-			
MQSTONE - Decorative Stones	1 BAG	1 BAG	2 BAGS

NOTE: The MQSTONE requires a Glass or Lava Rock Base.

GLASS			
MQG5W - 1/2" White Glass 5LBS	20LBS (4 BAGS)	20LBS (4 BAGS)	30-35LBS (6-7 BAGS)
MQG5C - 1/2" Bronze Glass 5LBS	20LBS (4 BAGS)	20LBS (4 BAGS)	30-35LBS (6-7 BAGS)
MQG5A - 1/2" Cobalt Blue Glass 5LBS	20LBS (4 BAGS)	20LBS (4 BAGS)	30-35LBS (6-7 BAGS)
MQG5B - 1/2" Black Glass 5LBS	20LBS (4 BAGS)	20LBS (4 BAGS)	30-35LBS (6-7 BAGS)
MQG10C - 1/4" Reflective Bronze Glass 10 LBS	20LBS (2 BAGS)	20LBS (2 BAGS)	30-35LBS (3-4 BAGS)
MQG10B - 1/4" Black Glass 10 LBS	20LBS (2 BAGS)	20LBS (2 BAGS)	30-35LBS (3-4 BAGS)

Media Examples Shown Below.



FP2085 Without Media



1/4" Lava Rock (1 Bag – 10LBS)



1/4" Lava Rock & 3/4" Lava Rock (Supplied with Fire Pit).
(1/4" Lava Rock is used as Base.)



1/4" Reflective Bronze Glass - (20LBS)



MQSTONE with 1/4" Lava Rock Base - (10LBS)

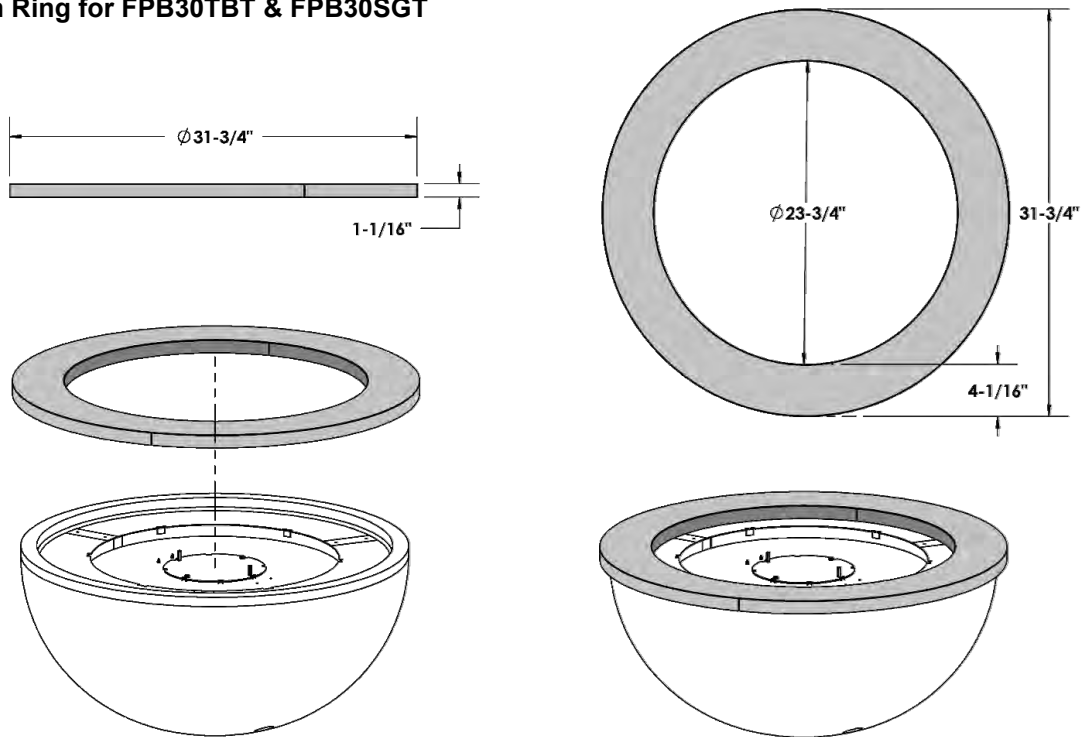


MQSTONE with 1/4" Bronze Glass Base - (20LBS)

NOTE: MQSTONE Requires a Glass or Lava Rock Base.

Fire Bowl Accessories

FPB30TRG Trim Ring for FPB30TBT & FPB30SGT



FPB30COVB Cover for FPB30TBT & FPB30SGT

Caring for your Fire Pit Cover

The key to keeping your outdoor fabric looking great and extending its life is periodic cleaning followed by repellency treatment. Mildew can be a problem for any outdoor fabric. Mildew will not grow on a clean synthetic fabric. Combined with humidity, the dirt and debris, which accumulate on and in the fabric, create the ideal conditions for mildew propagation. Thus, keeping outdoor fabric both clean and dry is essential to eliminate or minimize mildew growth.

- * Brush surfaces with soft brush to remove soil.
- * Soak with warm, soapy water (not to exceed 100 degrees Fahrenheit).
- * Use a mild soap such as Ivory, or Dawn. Do not use detergents, abrasives or cleaners.
- * Rinse fabric thoroughly after cleaning.
- * Let fabric air dry after rinsing
- * Do not machine dry.

Treating your Fabric

- * Before "retreating" or "protecting" a fabric, the fabric must be thoroughly cleaned. Fabric protector products bond most effectively to perfectly clean fabric. Anything not removed from the fabric will interfere with the bonding and performance of the product. All dirt, body oils, sweat, soap residue will impede bonding and performance.
- * Do not over spray. Saturation is not necessary. The surface needs to be slightly damp, but not soaked. Two lighter coats are better than one heavy coat. An even coating is more likely with two applications. Let the first coating dry to the touch before applying the second - generally an hour.
- * The quicker you can get a fabric protector product to dry, the better bonding and performance you will achieve. It is best to treat the fabrics in warm weather, such as a hot day in full sun.
- * Maintenance is essential. You can lightly mist the surface every 6 months to check the water repellency. Friction will wear away product more quickly leaving the fabric unprotected. If this is the case, such areas can be spot treated to renew repellency.
- * Just a note - Silicone water repellents are not true "fabric protectors". While they do develop good repellency, they often retain a tackiness that attracts dirt. Silicone treated fabrics soil much more rapidly than untreated fabrics, have no resistance to oil-based stains, and can make fabrics more difficult to clean once soiled.

Fabric Guard

Recommended as the best fabric protectant 303® High Tech Fabric Guard™ is a premium patented formula that restores fabrics lost water and stain repellency. Yearly maintenance with 303 Products will add to the life of your fabrics.



