

How-To Assemble Your

# ENTERTAINER

Round Fire Pit



PART NO. FPR-100

DIFFICULTY BEGINNER

APPROX. DIM. 3'5"W x 3'5" x 1'6"H

APPROX. WEIGHT 850 lbs.



### **GENERAL SHALE OUTDOOR LIVING PRODUCT WARRANTY**

All General Shale Outdoor Living products are warranted to be made from high quality materials that meet or exceed ASTM material standards. Outdoor Living products are intended for recreational or residential use and are not warranted for any other purpose. The life of the product depends on correctness of installation and extent of usage. All metal components are subject to normal rust and corrosion.

**ANY IMPLIED WARRANTIES ARE HEREBY DISCLAIMED AND ARE EXPRESSLY EXCLUDED.**

**Materials included** with your outdoor kit.

- (60) Block “A” Circle Landscaping Stones
- (4) Cast Concrete Pieces
- (1) Metal Insert Ring
- (1) Thin Set Mix Bag

**Additional materials required** to install your kit.

- Concrete or Gravel (for setting base)
- Level
- Tape Measure
- Rubber Mallet
- Small Trowel
- 5 Gal. Mixing Bucket

**NOTE: This unit is designed for outdoor use only. This unit is not designed to be used on wood decks or under roof enclosures. Locate unit reasonable distance from any combustible materials. Comply with local building code(s) and burning permits as applicable. Retain these instructions with unit.**

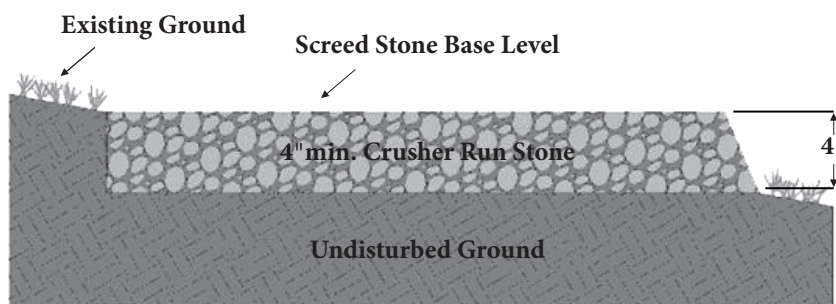
**Step  
1**

Create a level base using Crusher Run Stone to accommodate the overall footprint of the fire pit.

- Prepare an area 3'11" wide x 3'11" deep or 3'11" in diameter.
- Remove sod and vegetation.
- Excavate/remove soft soil as required to provide level stone surface at a minimum of 4" deep.
- If required, use landscape blocks to retain stone base.

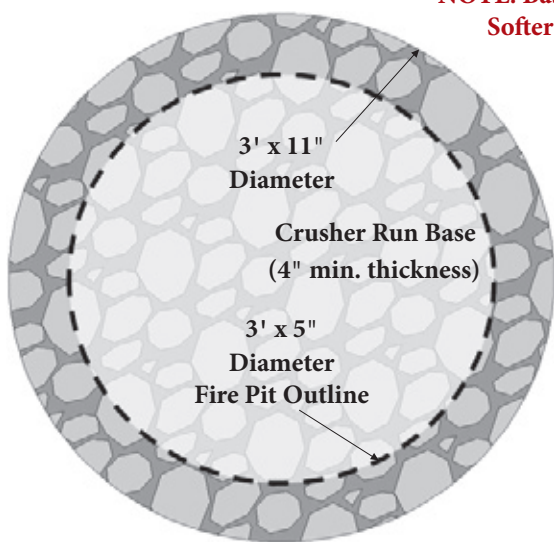
**TIP** *If soil under sod is hard, soil can be leveled out and used as a base material.*

Reference diagrams for creating a level base.

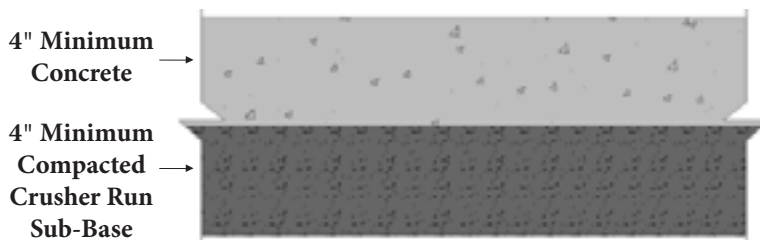


(Base Section View)

**NOTE: Base thicknesses shown are minimum.  
Softer soils will require thicker bases.**



(Base Plan View)



(Concrete Slab Section)

**NOTE: All outdoor living kits can be installed directly on a properly prepared stone base. However, for best performance and appearance, a concrete pad is recommended.**

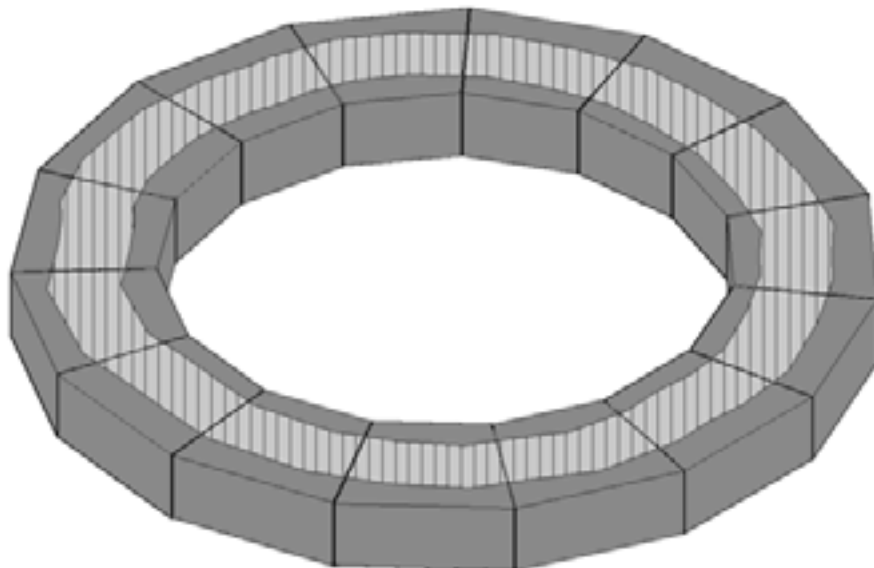
**Step  
2**

**Build the fire pit.**

- Each course will use (15) block "A" circle block landscaping stones.
- Dry stack courses 1 through 4 and check fit before applying thin set. Adjust gap and position block as needed.
- Mix supplied thin set according to package directions. Apply a thin layer uniformly using a small trowel between all pieces and courses. Apply thin set toward the inside of the fire pit to prevent it from potentially squeezing out onto the outside face of the stones.
- Level stones by tapping with rubber mallet as needed. Use caution to avoid squeezing thin set out from between stones.
- Adjust the position of units as required to maintain uniform level and square courses. (Pre-packaged shims, pieces of roof shingles or metal washers can be used as shims)

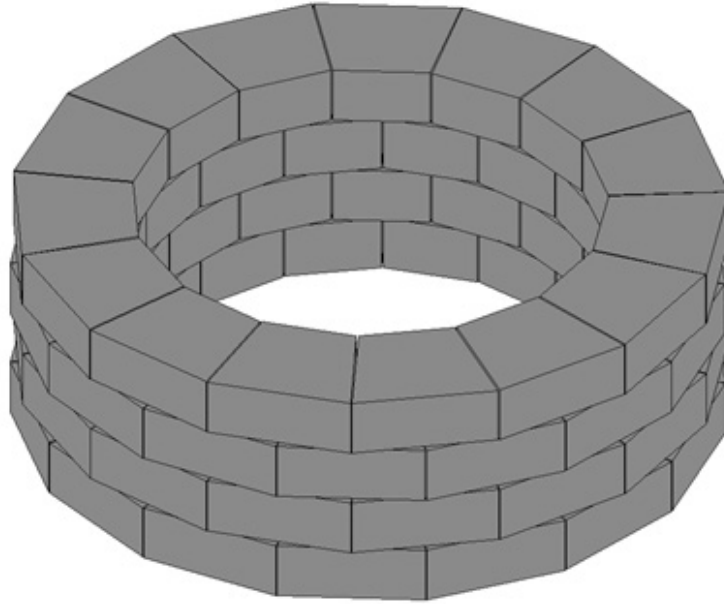


*For best appearance, the vertical joints of each following course should align with the center of the stones from the course below. (See Course 4 image on page 5)*



**Courses 1 through 4**

(15) Block “A” Circle Landscaping Stones



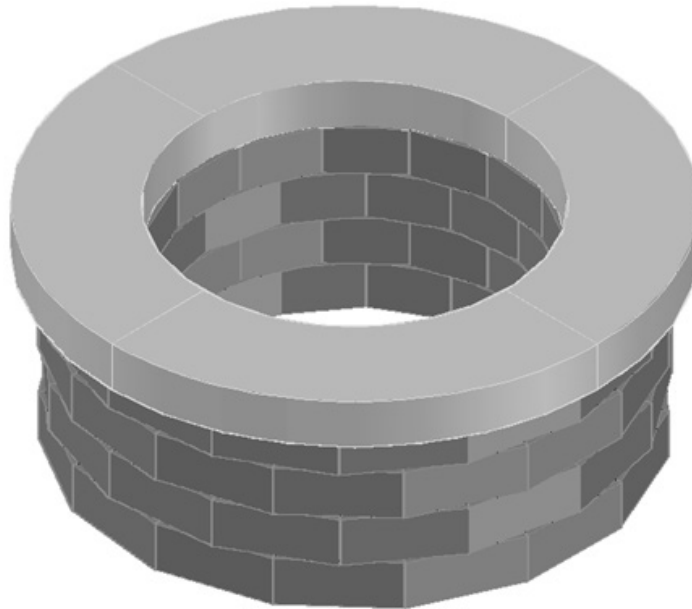
**Course 4**

*(\*NOTE: After completing the fourth course, the fire pit should look like the picture above.)*

**Step  
3**

**Continue building the fire pit.**

- Adhere the four (4) cast concrete top pieces using thin set mortar. Ensure the assembled top aligns evenly with the course below.



**Course 5**

**(4) Cast Concrete Top Pieces**

Step  
4

**Install metal ring insert.**

- Slide the metal ring insert into the opening as shown to complete the kit.
- Wait 24 hours before building a fire in your fire pit to allow for curing.



*To allow for drainage, fill the inside of fire pit with crushed stone, pea gravel or similar to desired height (8" recommended).*



**Metal Ring Insert**