

ROUND FIRE PIT INSTALLATION GUIDE

Materials needed: 2 Tubes of Concrete Adhesive and Caulk
Gun Shovel | Mattock or other digging equipment | String
Line | 2' or 4' Level | Dead Blow Hammer Hand Tamper

FOR TECHNICAL ASSISTANCE PLEASE CALL 1-800-537-8884

Manufactured by Chandler Concrete of Virginia Inc.
700 Block Lane Christiansburg, VA 24073
1088 Industrial Avenue Danville, VA 24541
1510 Wallace Avenue Roanoke, VA 24012



1. Determine the area to install the fire pit. Make sure all utilities have been located and the installation area is not adjacent to combustible surfaces. Check with local Fire Officials for any outdoor burning ordinances.
2. Mark the center of the fire pit with a stake and cut a length of string (36" for Solid Accent Kit) Using marking paint rotate around the stake to mark the outside of the fire pit.
3. Excavate the area to a depth of 4 inches
4. Add Compacted aggregate (Crusher Run, ABC, etc.)
5. Ensure Base is level before placing block in circle
6. The Solid Accent Kit uses 19 block per layer.
7. Apply a bead of concrete adhesive to each layer
8. Install steel liner (optional on Solid Accent Kit), allow 24 hours for adhesive to cure before using.
9. Decorative aggregates may be added to the bottom of the pit for aesthetics.