

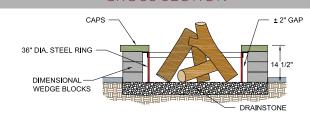




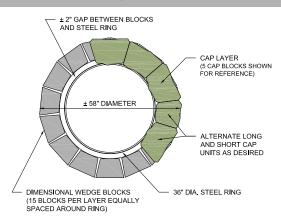
INCLUDED IN THE KIT:

- 48 Dimensional Wedge Blocks
- 12 Cap Blocks (8 large, 4 small)
- 1 36" Diameter Steel Ring

CROSS SECTION



TOP VIEW





INSTALLATION INSTRUCTIONS:

- 1. Mark a 58" diameter circle for the base of the pit
- 2. Excavate 4-5" for the base. (minimum of 3" paver base and 1" block buried)
- 3. Add paver base and compact after each inch of stone is laid
- 4. Check for level and add more stone as needed
- 5. Set the steel ring upside down on the base so the lip is flush with the ground. This is to help you space out your blocks for the bottom layer.
- 6. Place the bottom course.
- Pull out the steel ring and check the blocks for level. Make any adjustments needed with your rubber mallet.
- 8. Add the next two courses. Off-set the blocks so the joint in the layer below falls in the middle of the block being laid.
- 9. Place your steel ring back into the center of the pit, this time with the steel lip at the top.
- 10. Place the cap blocks to check for placement
- 11. Once coping blocks are set, remove them one by one and apply adhesive.
- 12. As needed, add additional drain stone or decorative stone to the center of the fire pit.
- 13. That's it! You're now ready to enjoy your first fire with pride knowing it was handcrafted by you!

WARNING: Do not place the fire pit directly atop a patio surface. Instead, the fire pit should be "cut in" to the patio surface to avoid damage to the patio caused by conductive heat transfer.



INSTALLATION TOOLS:

- Spade Shovel or Flat Head Shovel
- 8" x 8" Hand Tamper
- 4' Level & Torpedo Level
- Rubber Mallet
- Caulk Gun
- Tube of Concrete Adhesive
- Gloves
- Spray Paint to Mark Your Circle
- Stake and String to Mark Your Circle
- Tape Measure
- 2x Bags of Paver Base
- Decorative Stone (Optional)