



newline[®]
HARDSCAPES
A DIVISION OF VORV RILLING PRODUCTS

Installation Guide

Ashland[™] Fire Pit





newline[®]
HARDSCAPES
A DIVISION OF YORK BUILDING PRODUCTS

Installation Guide

FOUNDATION

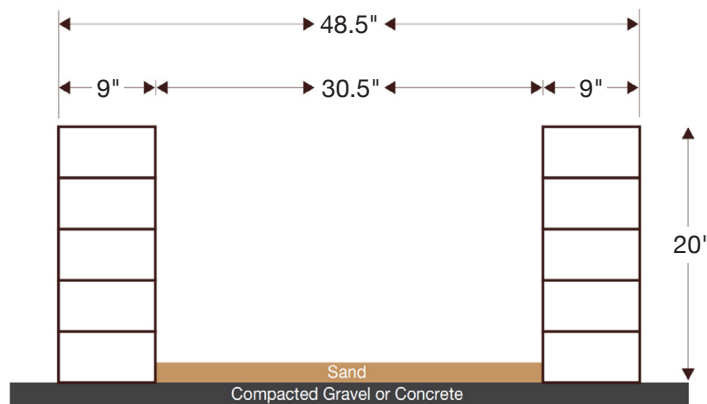
Place and compact a level base with gravel extended beyond the Ashland Fire Pit by at least 4 inches. The surface of the leveling pad should extend below grade by 2 inches. If you are using a concrete paver base, place the Ashland Fire Pit directly onto the base. Fill the bottom with 2-4 inches of sand for drainage.

THE FIRST LAYER OF BLOCK

Lay out the Ashland Fire Pit with a 30.5" diameter from the inside wall. Use 19 blocks per layer. Adjustments to the circle of blocks may be necessary to ensure alignment as the blocks should fit tightly together. Ensure the first layer is level.

ADDITIONAL LAYERS

Glue the second layer of blocks above the first layer using a concrete-approved adhesive. Each layer should offset so that each stone is centered with the center of the two stones beneath.



Important Note:

Burning large items or trash in fire pits may cause damage to block units. Our fire features are designed strictly for small campfires.

NewLine recommends a steel insert to protect block and coping units. NewLine will not be held liable for damage to the fire pit or coping if an insert is not used.

FIRE PIT COLORS



coastal tan



fieldstone



granite



mesquite

COPING COLORS



charcoal



mocha

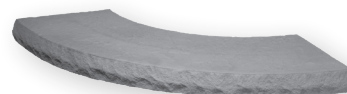
ASHLAND PIT



Shown with optional coping.

Dimensions (in)	pieces	wt./pallet
48.5 outside dia. 32.5 inside dia. 22 1/2 tall (w/cap)	96	1859

ACCESSORIES



4-Piece Radius Coping
54 1/2" outside dia.; 29 1/2" inside dia.



Steel Insert

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