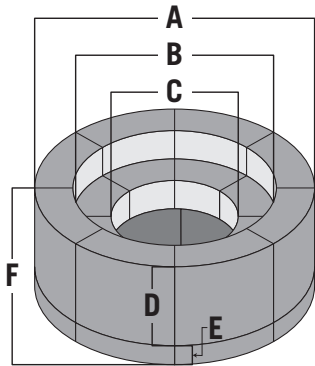


ROUND FIRE RING

PRODUCT DIMENSIONS



DIAMETER	A	OVERALL	44"
	B	INTERIOR	30"
	C	BASE	20"
HEIGHT	D	FIRERING	12"
	E	RISER	6"
	F	OVERALL	18"
WEIGHT	RISER: 320 LBS		
	UNIT: 528 LBS		

All measurements listed are based on dry stack units before firebrick is installed.

Dimensions are nominal and are given for design and framing reference only.

Please consult the manufacturer's installation manual for all details and requirements before making a final design layout decisions.

MORTAR REQUIREMENTS

ROUND 44"	4 BAGS
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Mortar requirements are for assembly of the fire pit only. Additional mortar is required for liner and veneer.

STONE VENEER REQUIREMENTS

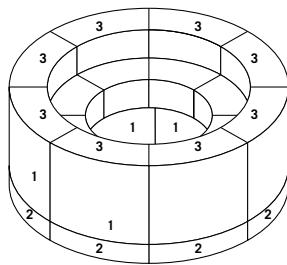
ROUND 44"	20 FT ²
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FireRock recommends that you finish your fire pit with a noncombustible veneer such as stone, brick, or stucco.

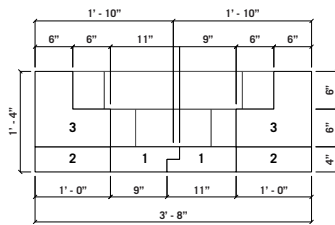
SITE PREPARATION

- Generally, a concrete pad 4-6" thick with footings as dictated by local building codes, is the best surface on which to erect any fire feature.
- With proper ground preparation, such as the gravel and sand layering under a paver patio, a FireRock Fire Pit may be installed without a concrete foundation.
- Do not install on a combustible surface.

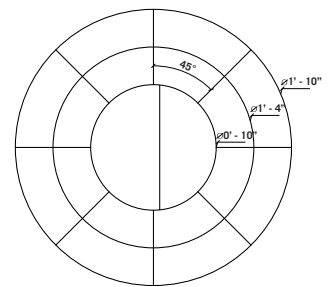




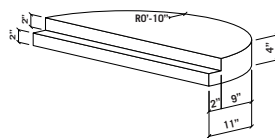
ISOMETRIC



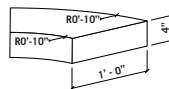
SECTION A-A



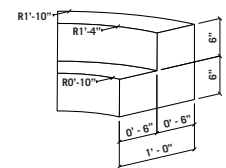
TOP PLAN



BASE BLOCK



RISER BLOCK



UNIT BLOCK

#	COMPONENT NAME
1	BASE BLOCK
2	CORNER BLOCK
3	INTERIOR BLOCK

#	COMPONENT NAME

*NOTE: All pieces subject to a 1/8" tolerance