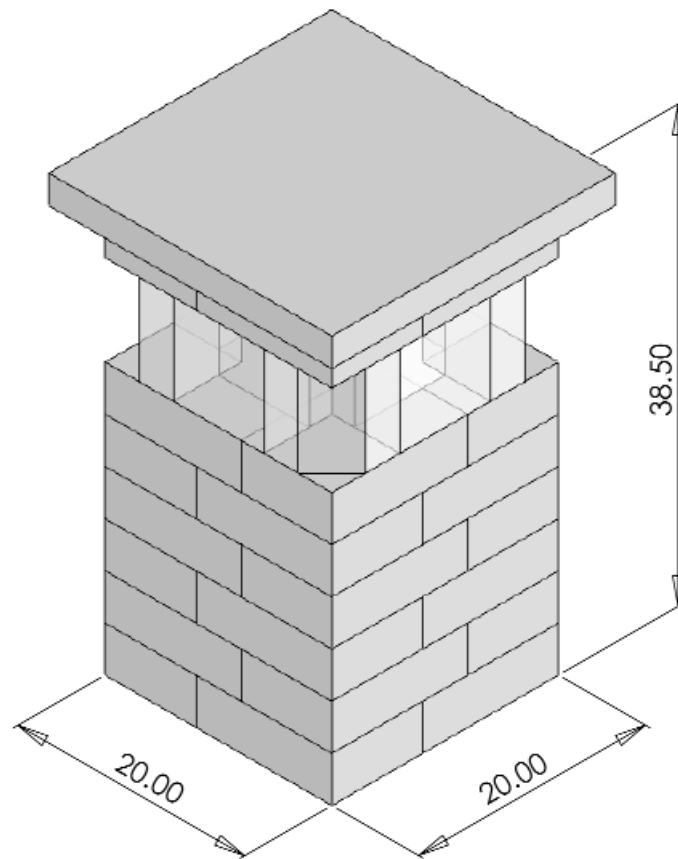


Assembly Instructions

20 INCH PILLAR WITH GLASS • 20" W x 20" D x 38" H
(Light Not Included)



necessaries[™]
kits for outdoor living

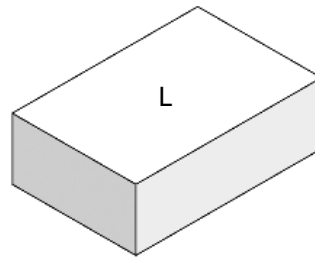
ROCKWOOD[®]
RETAINING WALLS
A better way.[™]

20 Inch Pillar with Glass Kit – Contents

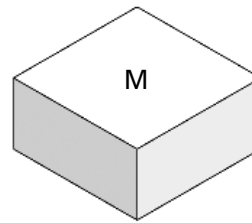
<u>Item</u>	<u>Description</u>	<u>Quantity</u>
4 x 12 x 8"	Large Lakeland Block (L)	28
Corner Block	Glass Block	4
Center Block	Glass Block	4
25 x 25" Top	Limestone Top	1
Adhesive	Super-Stik, 29 oz. Tubes	1

Lakeland™ blocks have the sophisticated look of an old brick wall so popular with homeowners today. This tumbled, three piece system offers designers the opportunity and freedom to combine functionality with style. Lakeland blocks can be used to build random-pattern outdoor fireplaces, kitchens, islands, garden and seat walls, pillars, planters, and more.

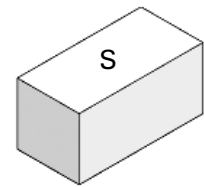
Note: Medium and small Lakeland Blocks are NOT used in this pillar.



Large Block
Size: 4" H x 8" W x 12" D
Weight: 31 lbs



Medium Block
Size: 4" H x 8" W x 8" D
Weight: 20 lbs.



Small Block
Size: 4" H x 4" W x 8" D
Weight: 10 lbs.

Copyright notice, please read:

The plans and instructions contained in this kit and the three-dimensional [20" Pillar with Glass] design constructed from the use of this kit are protected under the U.S. Copyright Act. Reproduction of the plans, instructions or the [20" Pillar with Glass] design, either in whole or in part, and whether in two-dimensional or three-dimensional form, and the creation of new works based upon such plans, instructions or [20" Pillar with Glass] design, without the prior written permission of Rockwood Retaining Walls, Inc. is strictly prohibited. The purchase of a genuine kit from Rockwood Retaining Walls, Inc. or an authorized Rockwood dealer provides the purchaser with a limited license to construct a single [20" Pillar with Glass]. Any reproduction of the plans and/or instructions, or the construction of more than a single [20" Pillar with Glass] is a violation of Rockwood's copyrights and can result in severe penalties.

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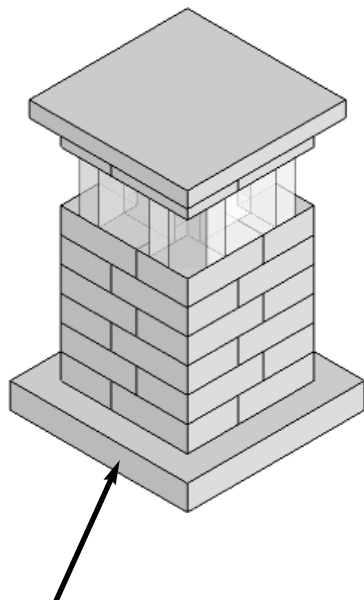
Base Preparation: Base can be constructed of either poured slab or compacted gravel. See requirements below.

Zoning and Permits: Before you plan your project, learn about the necessary zoning requirements and rules for excavating and building in your area. No matter how small your project, be sure you obtain the necessary permits before you start construction.

Know What's Below: Whether you are planning to do it yourself or hire a professional, smart digging means calling 811 before each job. Homeowners often make risky assumptions about whether or not they should get their utility lines marked, but every digging job requires a call – even small projects like planting trees and shrubs.

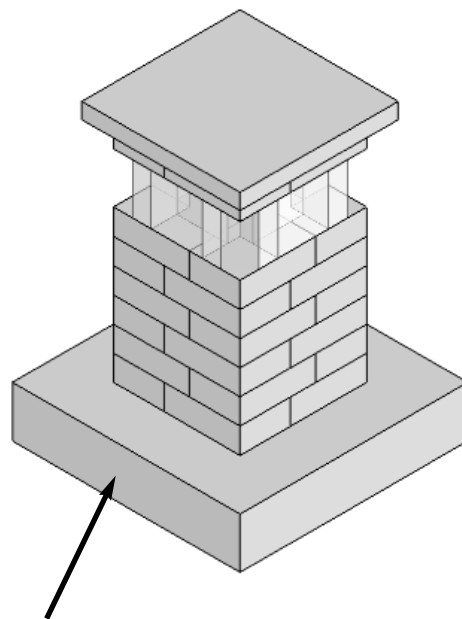


**Know what's below.
Call before you dig.**



Concrete Base Foundation:

- 4" deep
- 4" outside perimeter of base
- Reinforce with 6" x 6" no. 10 WWM
- Compact sub-base soils to 95% of standard proctor (ASTM D698)



Aggregate Base Foundation:

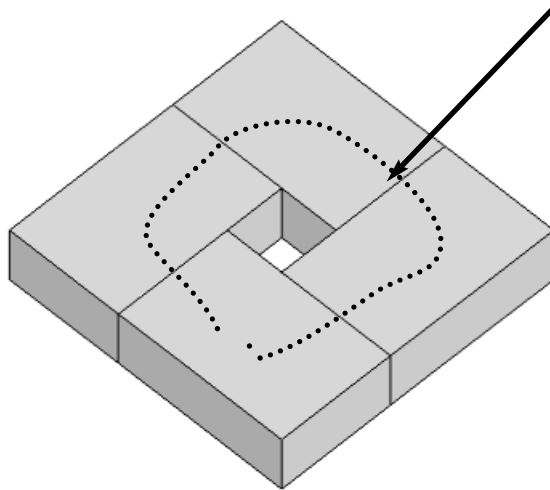
- 6" deep
- 8" outside perimeter of base
- Compact sub-base soils to 95% of standard proctor
- Compact aggregate base to 95% of standard proctor (ASTM D698)

Course 1

Be sure your properly prepared base is level. Begin building by laying your base course as shown.

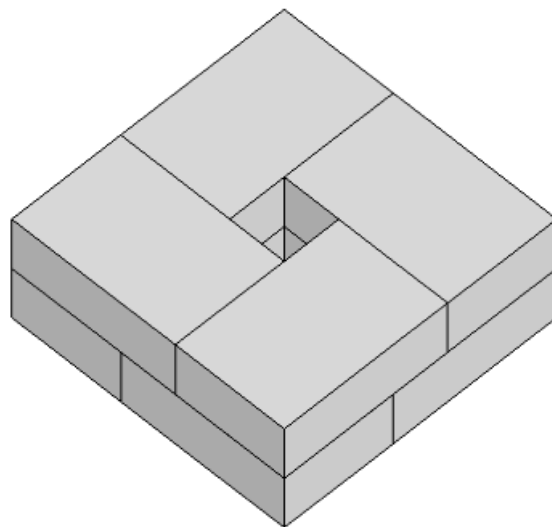
Using a stiff brush, remove all debris and dust from each block surface to be glued.

IMPORTANT: Lay glue bead away from outside perimeter to prevent glue from squeezing out between courses



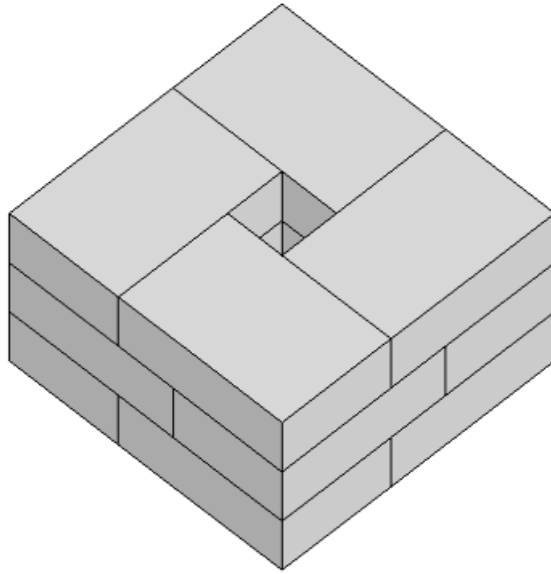
Course 2

Continue to build each course as shown. Use adhesive on each block.

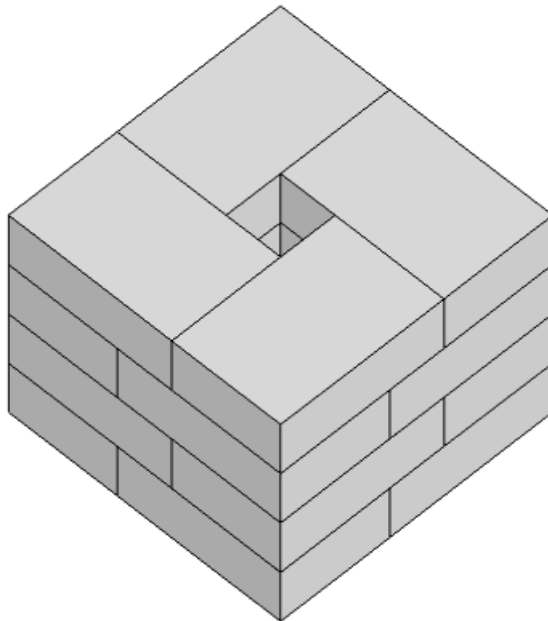


IMPORTANT: Use Super-Stik adhesive on each course. Brush excessive dust from blocks to be glued.

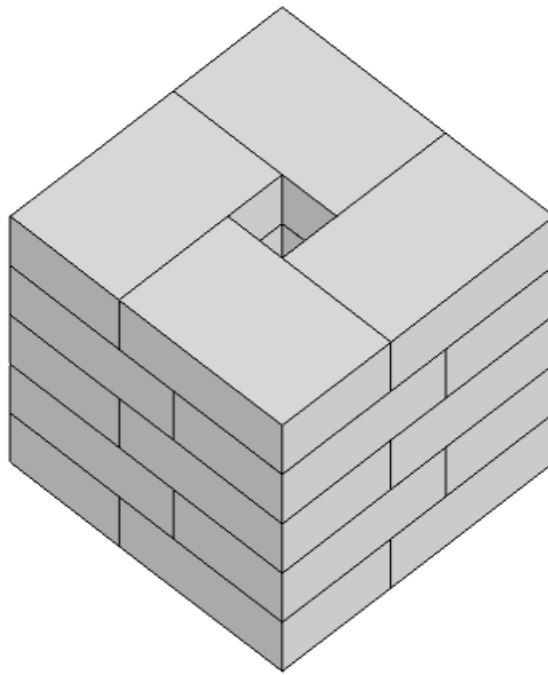
Course 3



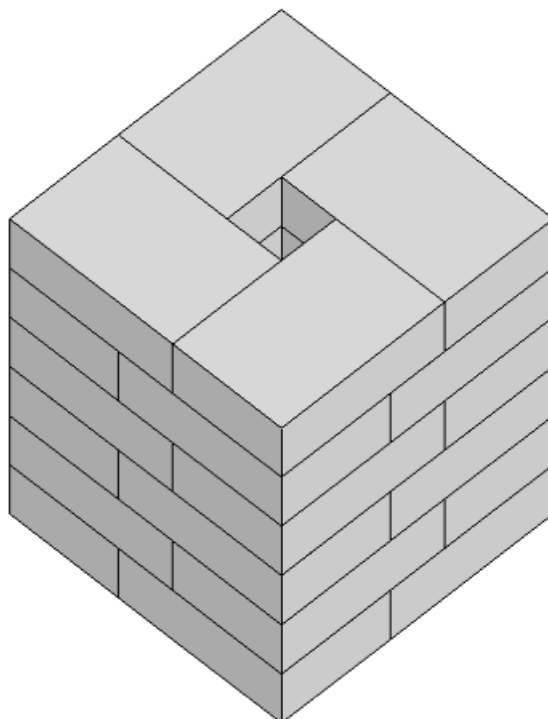
Course 4



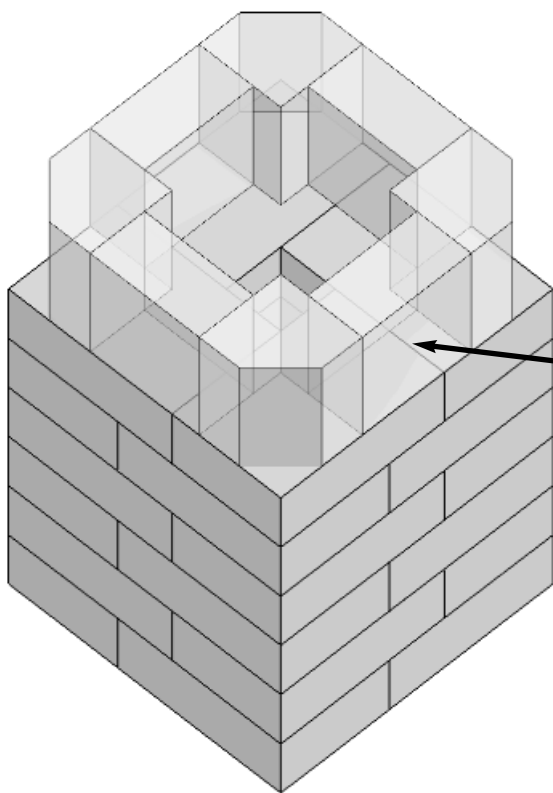
Course 5



Course 6



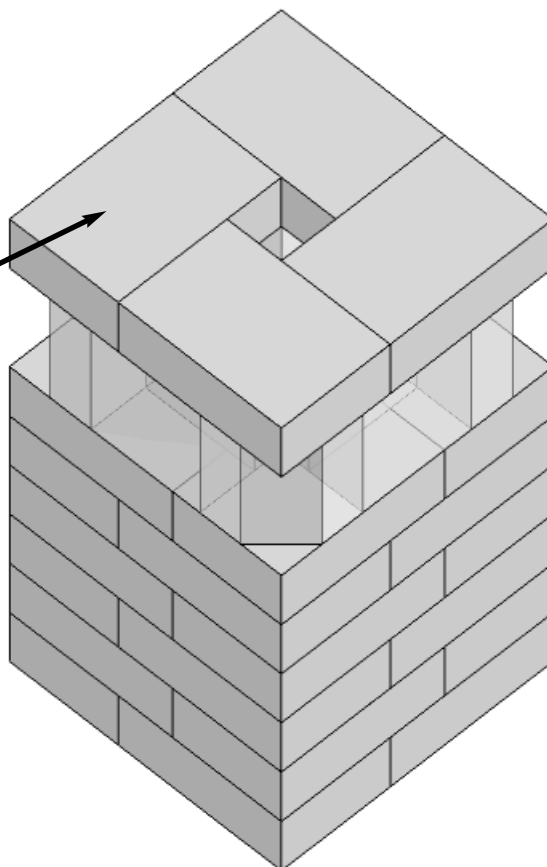
Course 7



RECOMMENDATION: Place glass blocks in position. Lift individually and secure with small tabs of adhesive to allow for access to change light bulb.

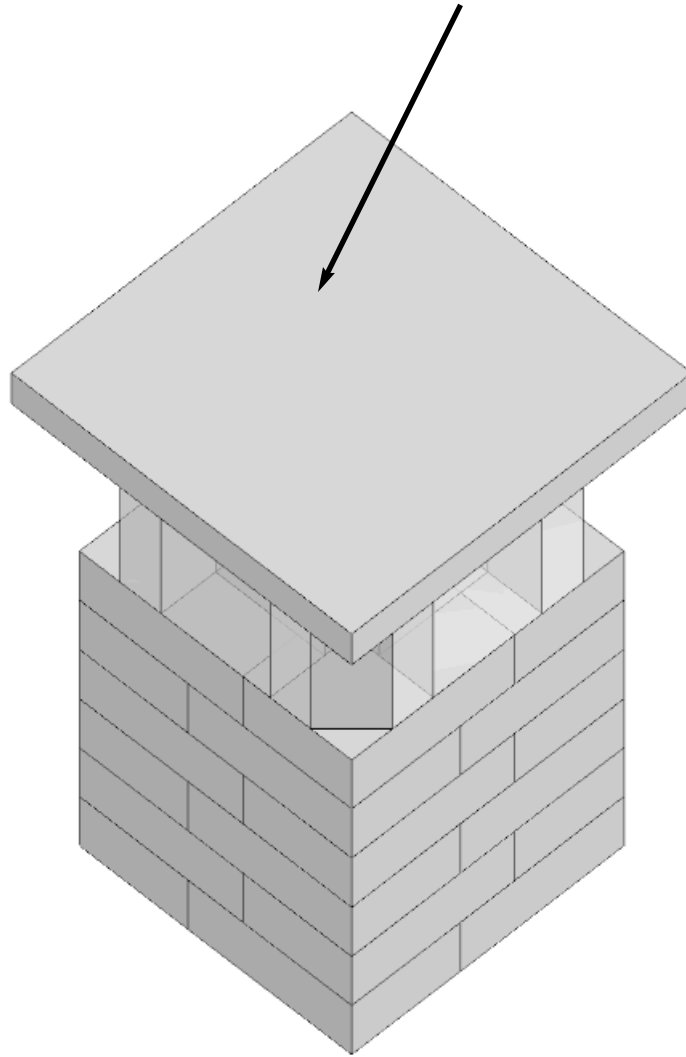
Course 8

Properly position next course above glass blocks. Lift to glue in place using small tabs of adhesive.



Final Step

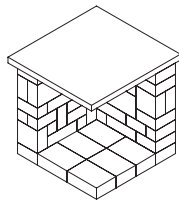
Place top and center. Lift to glue in place.



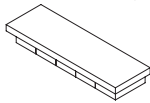
Allow 72 hrs. for adhesive to set before use.

Necessaries Outdoor Living Kits

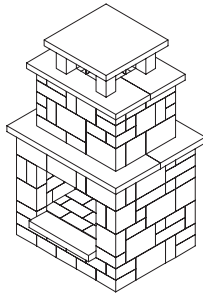
Kit specifications, style and availability are subject to change without notice.



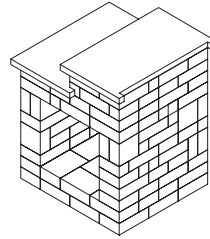
Compact Woodbox
\$850 msrp



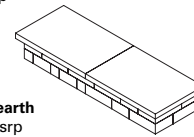
Compact Hearth
\$255 msrp



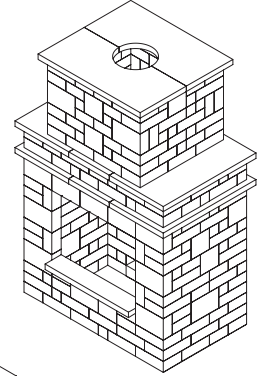
Compact Fireplace
\$1,990 msrp



Grand Woodbox
\$1,300 msrp

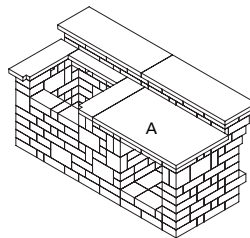
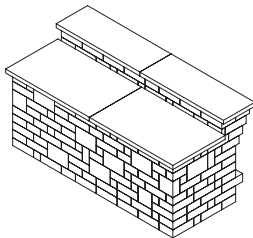


Grand Hearth
\$700 msrp



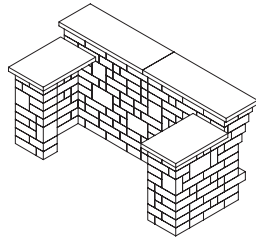
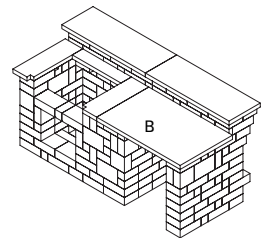
Grand Fireplace
\$7,000 msrp

Grand Island Bar
\$2,500 msrp

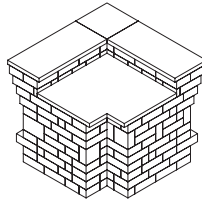


– Grand Island Bar/Grill Series –
Includes Vermont Castings Grill
\$5,290 msrp

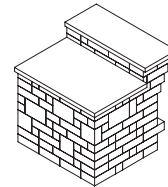
(A) with storage and stainless steel door
or
(B) with storage, stainless steel door and
refrigerator opening



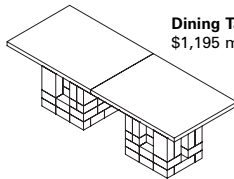
Grill Surround
\$1,995 msrp



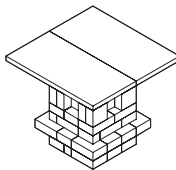
Corner Return
\$2,500 msrp



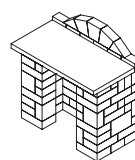
Bar Section 4'
\$1,495 msrp



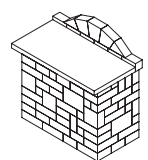
Dining Table
\$1,195 msrp



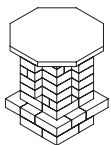
High Top Table
\$900 msrp



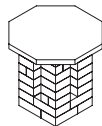
Compact Bar w/20" Opening
\$995 msrp



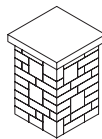
Compact Bar
\$995 msrp



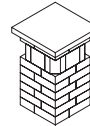
Pub Table
\$600 msrp



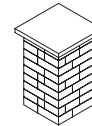
Bistro Table
\$600 msrp



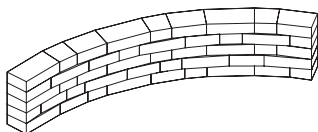
24" Pillar
\$590 msrp



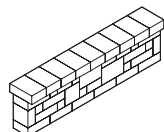
20" Pillar w/Glass
\$710 msrp



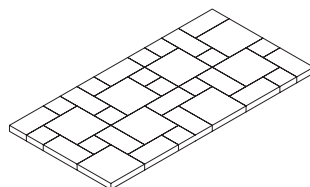
20" Pillar
\$420 msrp



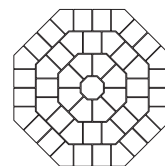
Riverland Seatwall (8' radius)
\$350 msrp



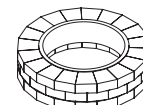
Lakeland Seatwall
\$350 msrp



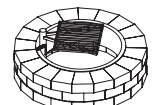
**Limestone and
Slate Patio Kits: \$558 msrp**



**Octant Kit, \$365 msrp
Expansion Kit, \$337 msrp**

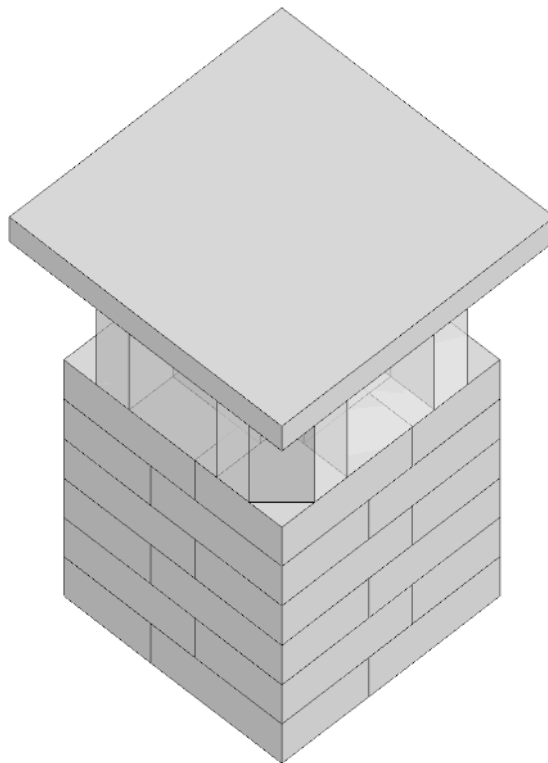


**Fire Ring and Insert, \$510 msrp
W/Optional Cooking Grate, \$600 msrp**



Assembly Instructions

20 INCH PILLAR WITH GLASS • 20" W x 20" D x 38" H



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