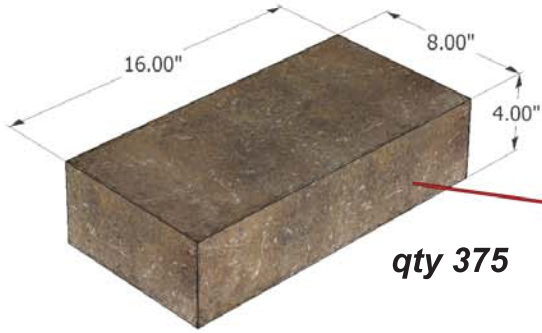


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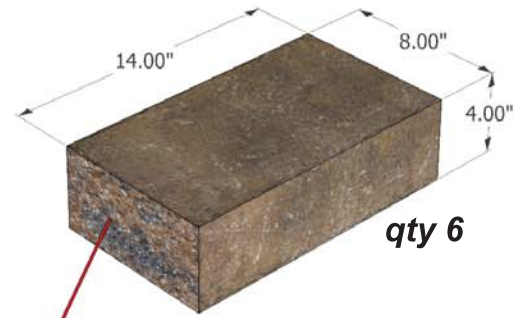
RUMBLEPLACE
GRANDE

COMPONENTS

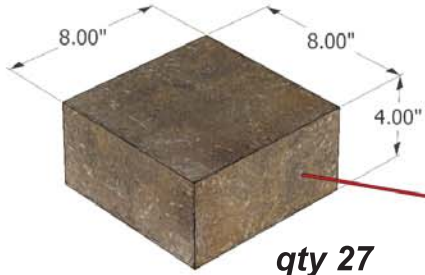
High strength all weather concrete adhesive should be used to bond blocks together. Adhere to curing time on product before building fire.



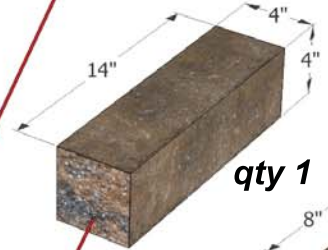
qty 375



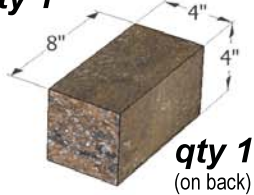
qty 6



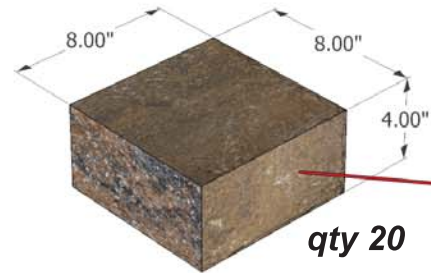
qty 27



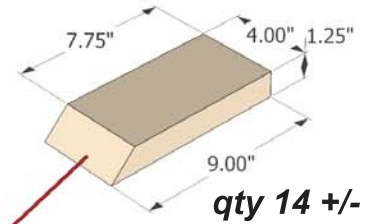
qty 1



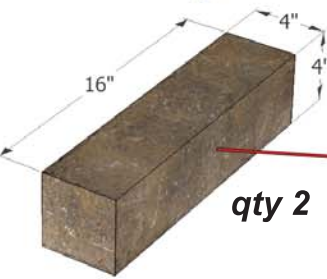
qty 1
(on back)



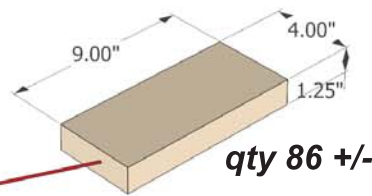
qty 20



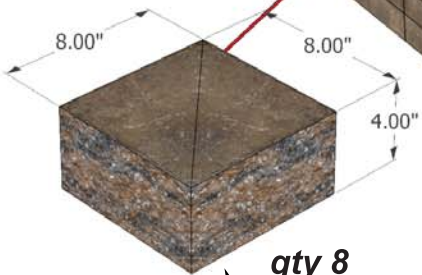
qty 14 +/-



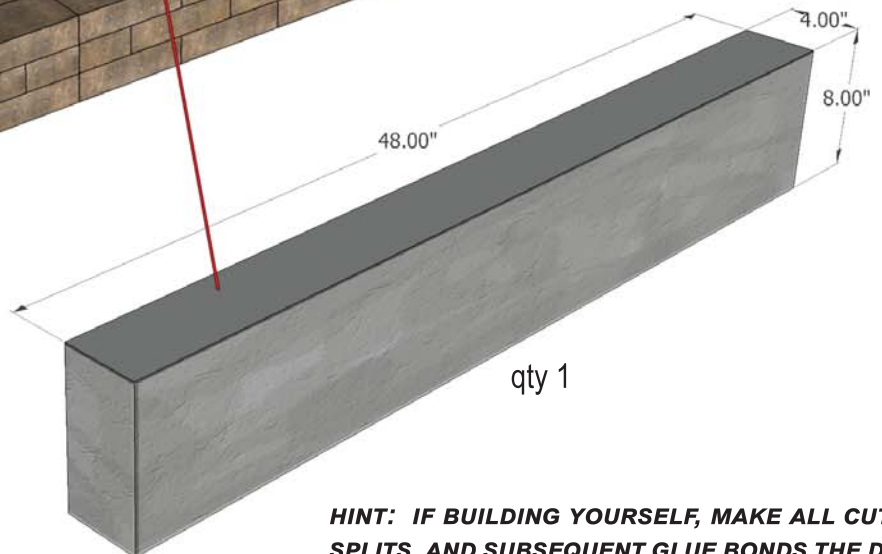
qty 2



qty 86 +/-

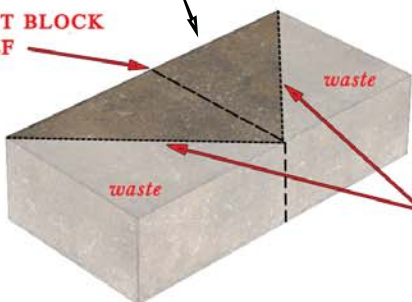


qty 8



qty 1

1. SPLIT BLOCK IN HALF



2. CUT EACH HALF 45°

HINT: IF BUILDING YOURSELF, MAKE ALL CUTS, SPLITS, AND SUBSEQUENT GLUE BONDS THE DAY BEFORE TO GIVE TIME TO CURE.



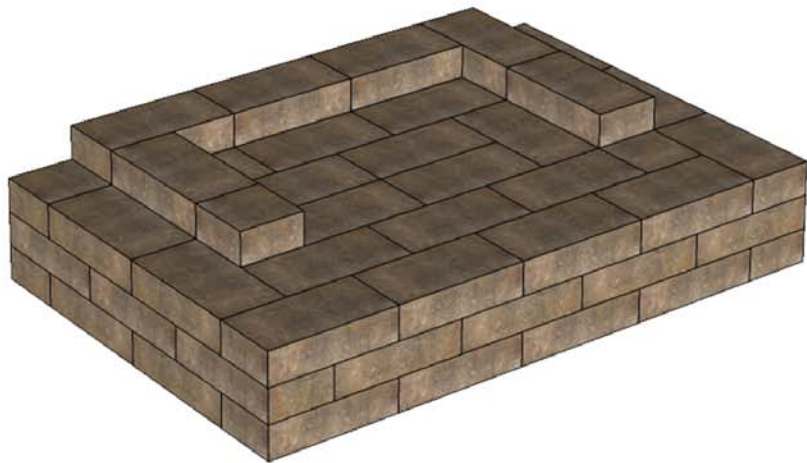
01. Initial pad needs to be on level hard ground. Reinforced concrete footing may be required. Give concrete enough time to fully set before placing pad.



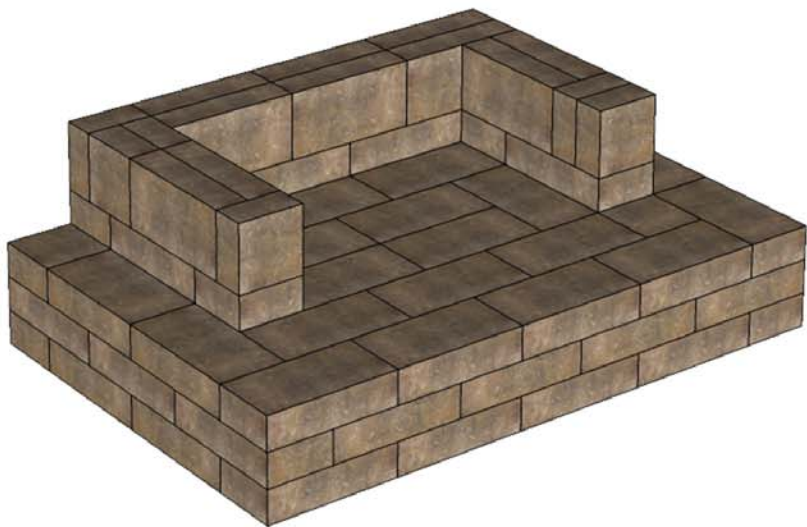
02. Second course should be reverse of 1st course so that joints do not line up. This will stabilize base.



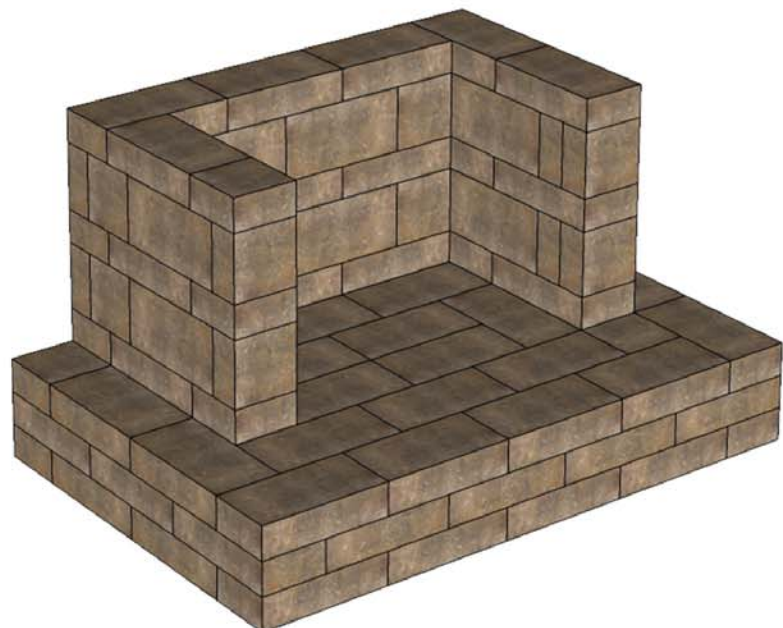
03. Repeat layout of 1st course on top of 2nd.



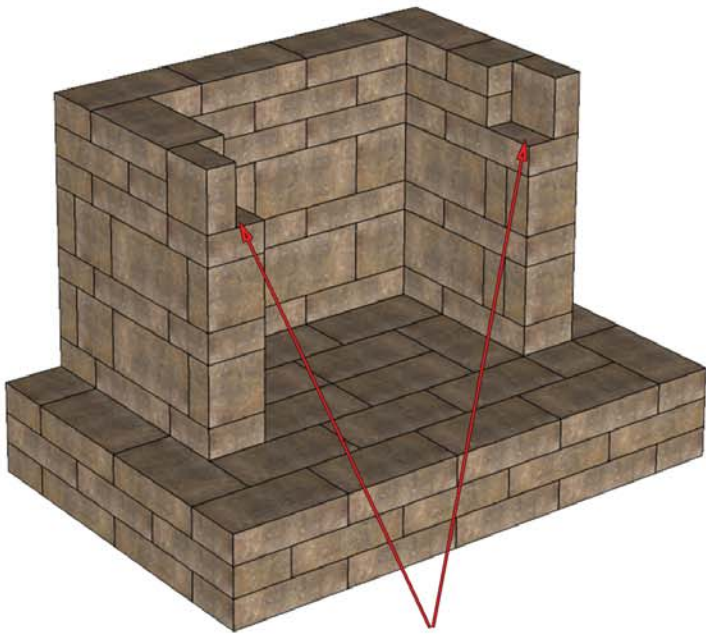
04. Place 1st course of fire box as shown.



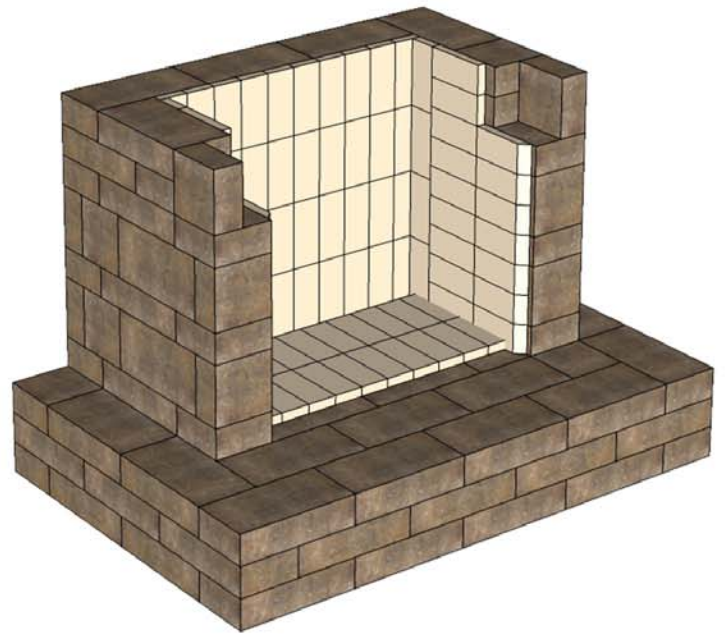
05. Place 2nd course of fire box as shown.



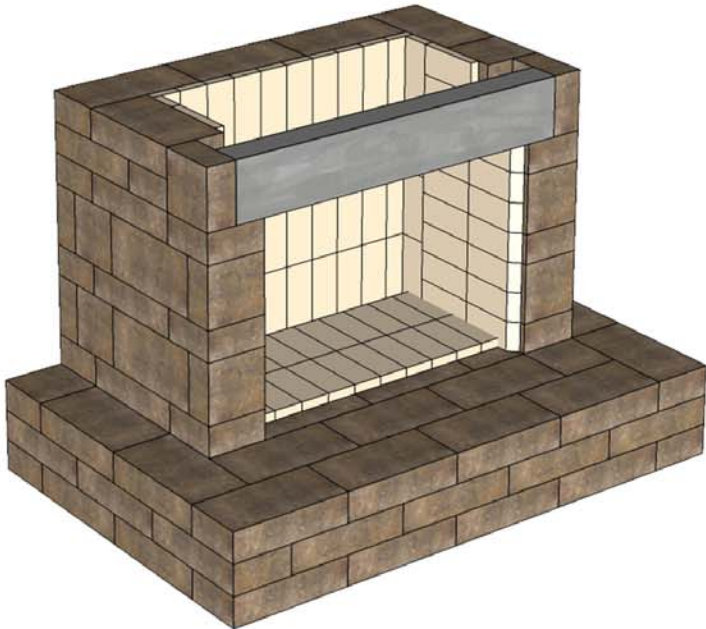
06. Repeat courses 1 & 2 as shown.



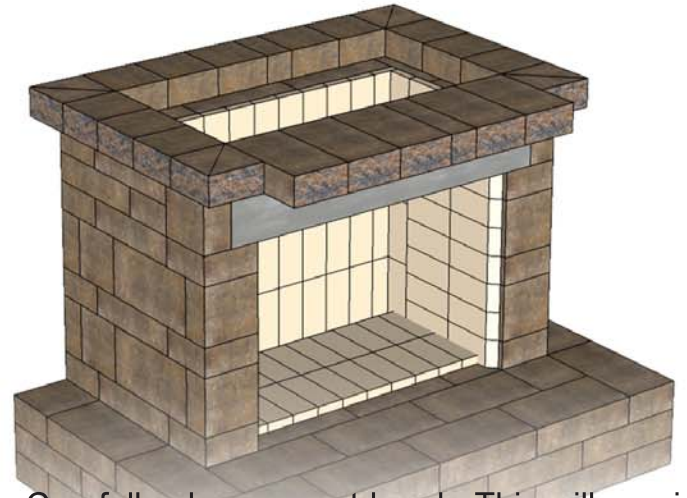
07. Leave "shelf" open for Lintel in step 09.



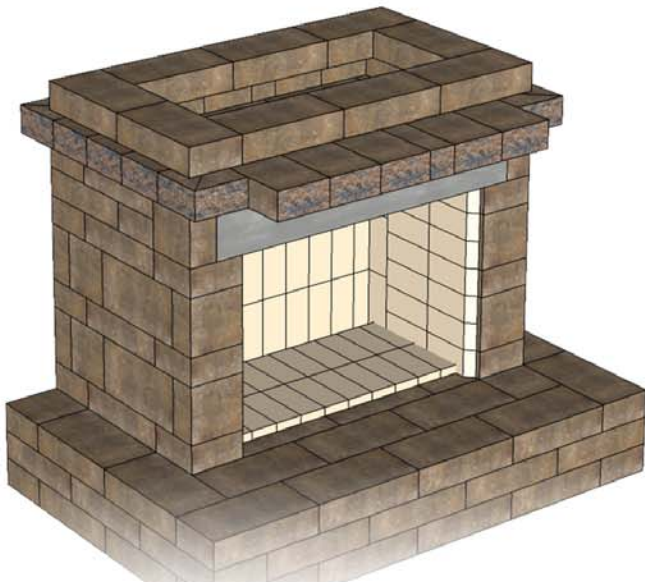
08. Pland and "stick" all firebrick with fire mortar.



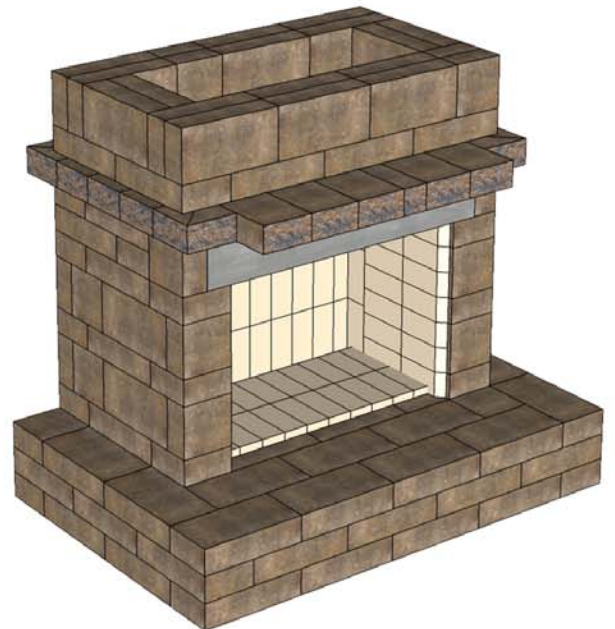
09. Place concrete Lintel on "shelf".



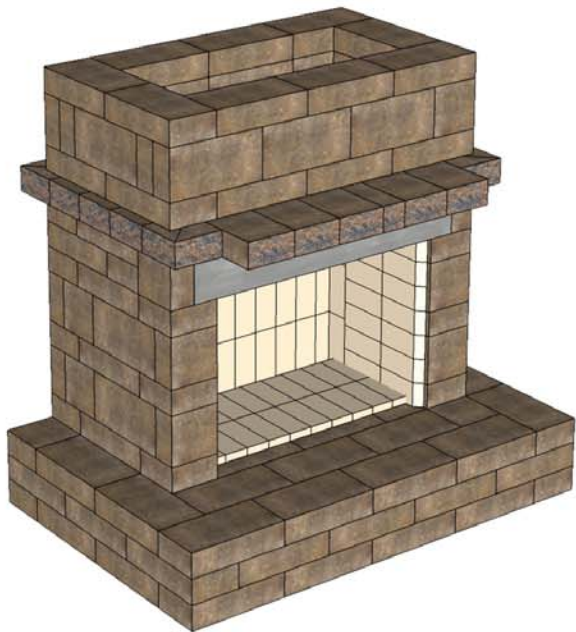
10. Carefully place accent band. This will require gluing corners together the day before. This step may require counterweights or support while curing. Next course can be used as counterweights. Band will overhang course below.



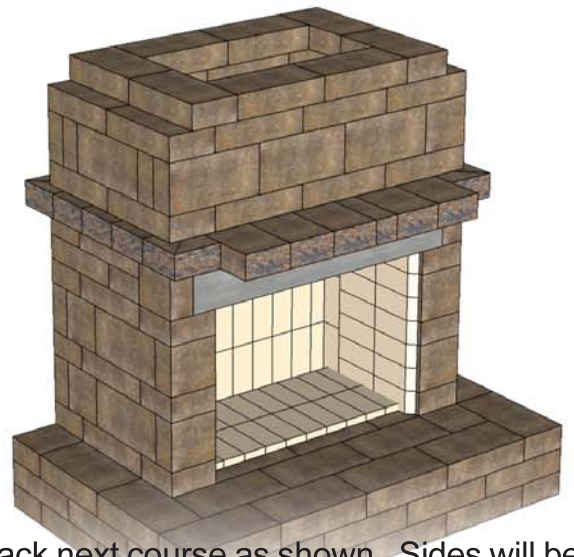
11. This layer will help lock in and balance accent band below.



12. Stack next course as shown.



13. Stack next course as shown.



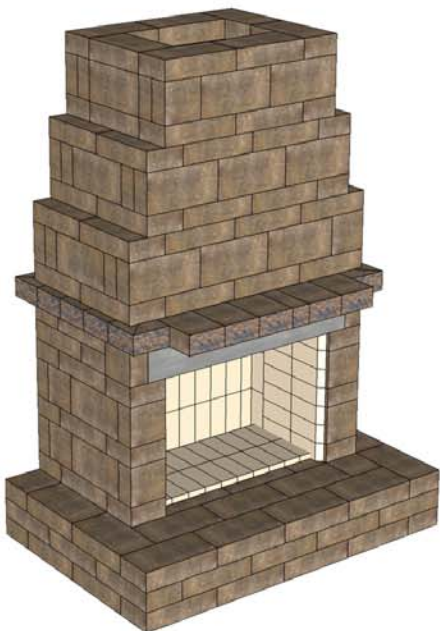
14. Stack next course as shown. Sides will be slightly inset. Setting and gluing front and back pieces prior to sides will help lock in and balance.



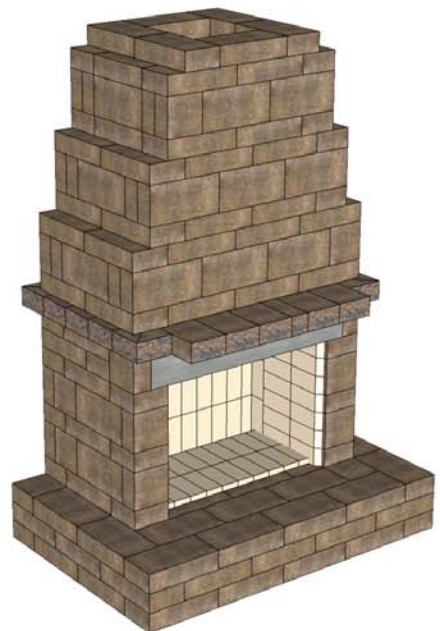
15. Repeat next courses.



16. Stack next course with side inset. See 14.



17. Stack next courses as shown.



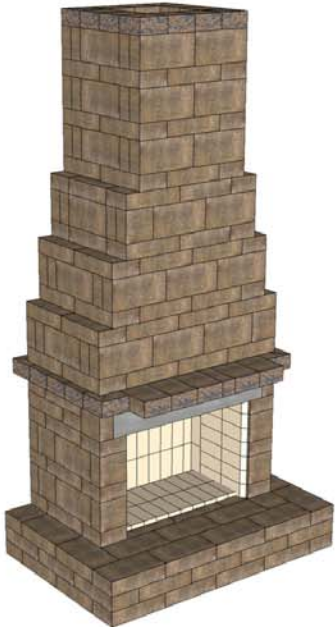
18. Stack next course with side inset. See 14.



19. Stack next course



20. Stack chimney to desired height.



21. Set chimney accent band.



22. Set supports for termination cap as shown.



23. Set top for termination cap as shown.



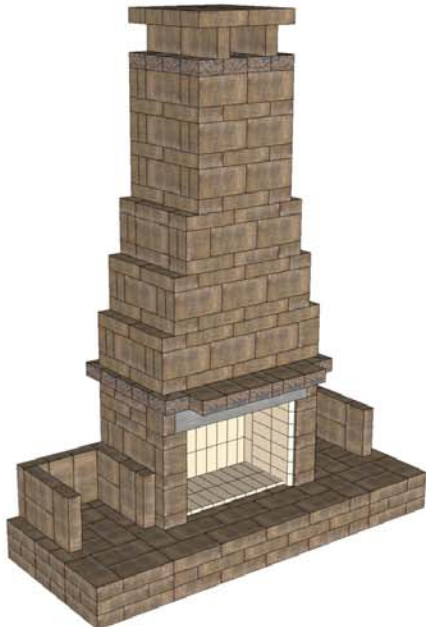
24. set base for wood-boxes as shown.



25. Set next course as shown.



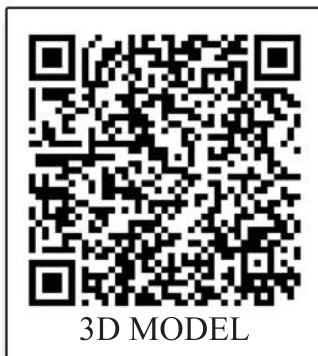
26. Set final course for wood-boxes base.



27. Stack wood-box walls as shown.



28. Set wood box tops as shown. Glue blocks together in pairs (short ends) day before. Stand up to let dry. Weight will help secure bond.

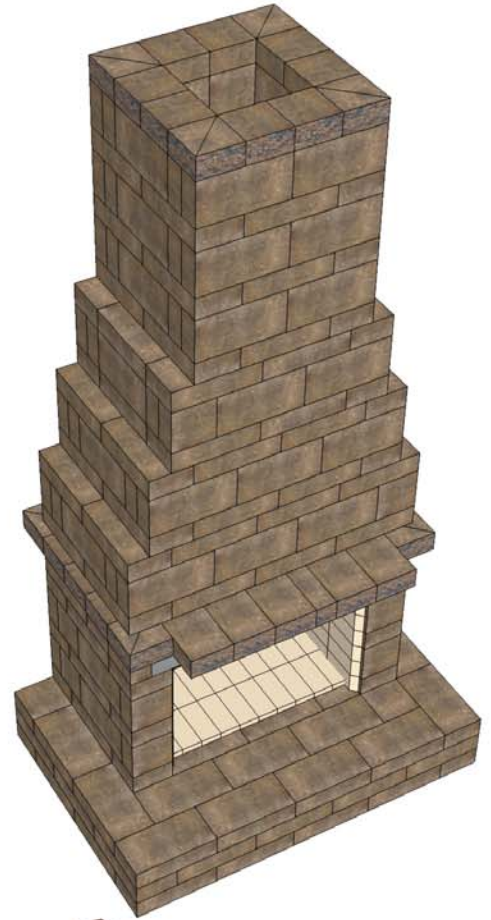
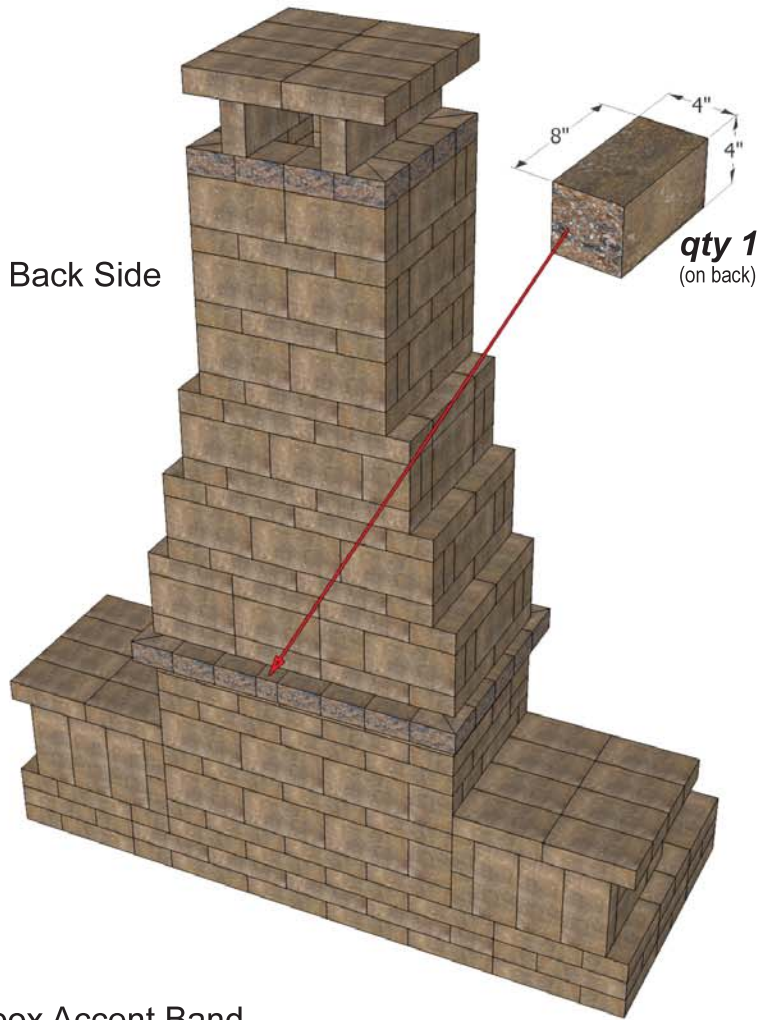


As with anything, the more you customize your fireplace, the better it will look. That personal touch is what makes this kit your own. Tile, lanterns, and ironwork are some of the many items you can add to make this kit fit your outdoor living lifestyle. All accessories are sold separately.

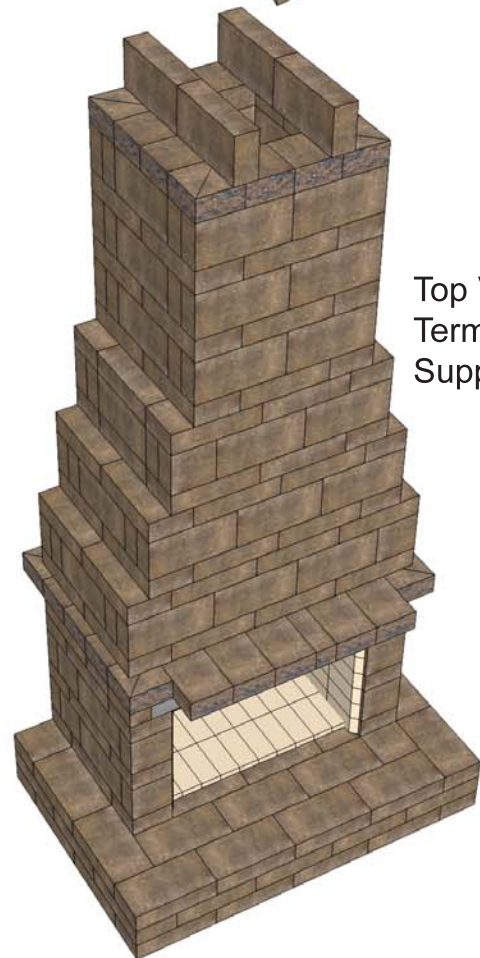
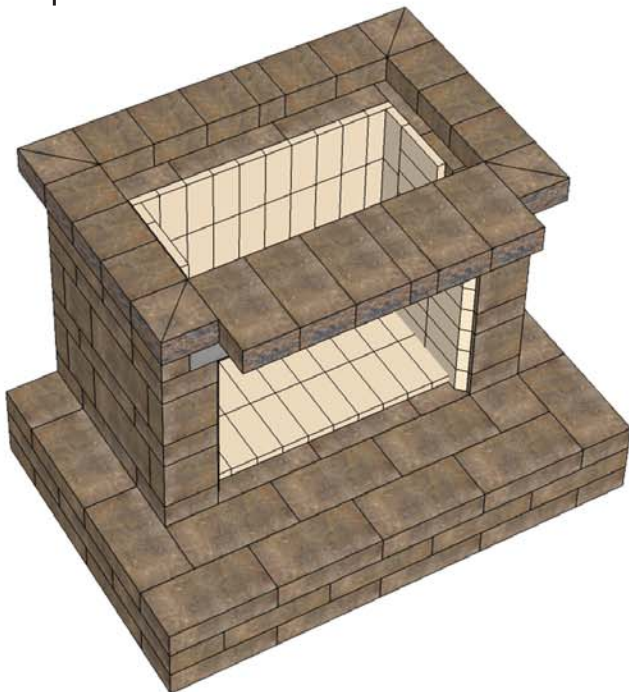
This and many more GeoStone models can be viewed in 3D at our online warehouse:
<https://3dwarehouse.sketchup.com/by/GeoStone>

ALTERNATE VIEWS

Chimney Accent Band
see 21.



Firebox Accent Band
See step 10.



Top View
Termination Cap
Supports