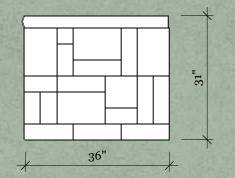
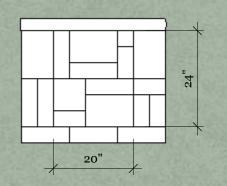
WB-3628

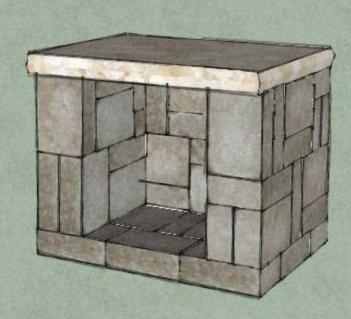
Wood Storage Boxes

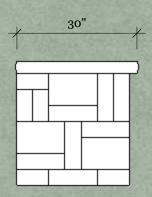
WOOD BOXES







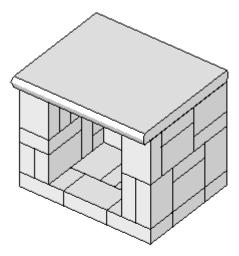




Dakota StoneTM

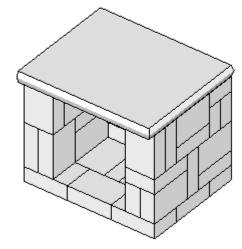
Step by step instructions for assembling WB-3628 on a prepared surface/base.

BUILD WITH DAKOTA All sizes in this document are approximate.



These wood boxes will fit on any Dakota Stone™ Fireplace. For The two sided fireplace, we recommend the two sided wood storage boxes.

This set of instructions assumes you are building on a level grade on a level foundation.



This Project Requires:

- 96 Dakota Stone™ (4x8x12)
- Long Halves (4x4x12) 2
- Slabs 30" x 36" 2
- 4 **Tubes Adhesive**

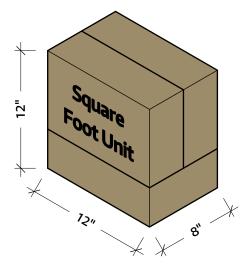
Tools Needed:

Dead Blow Hammer Caulk Gun 4 Foot Level **Torpedo Level** Square

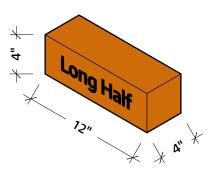
BUILD WITH DAKOTA

WB-3628		REVISIONS		
		MM/DD/YY	REMARKS	1
		02/25/15	Simplified instructions using colored units. TP	1
	2	06/04/15	2 SKU and QR update	1
Wood Storage Boxes	3	//		1
Wood Storage boxes	4	//		1
		//		1

All sizes in this document are approximate.

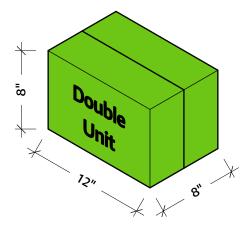


The "Square Foot Unit." consists of three block as shown. By rotating this unit (SFU) we are able to build quickly and easily while keeping bond lines broken up. These will always be shown in a tan color.

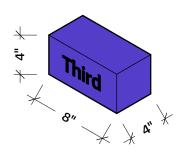


Long Halves are simply made by cutting a block along its center on the longest axis.

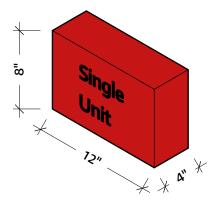
Unit Size Color Key



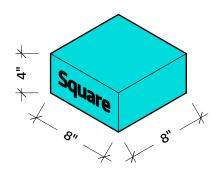
Sometimes SFUs are broken up or can't be used. The Double Unit is the next preferred unit. Double Units are grouped for strength and speed in construction. They are always represented in green.



Cutting four inches off the short end of a Dakota Stone will get you a Third block (and a Square one).



The Single Unit is the basis for all the construction, of course. When used in a single or non-standard configuration, you will see Dakota Stone™ depicted in red.



Cutting four inches off the short end of a Dakota Stone will get you a Square block (and a Third one).

When constructing your p all blocks level, square, an foot level and check often foundation is key. When g

BUILD WITH DAKOTA

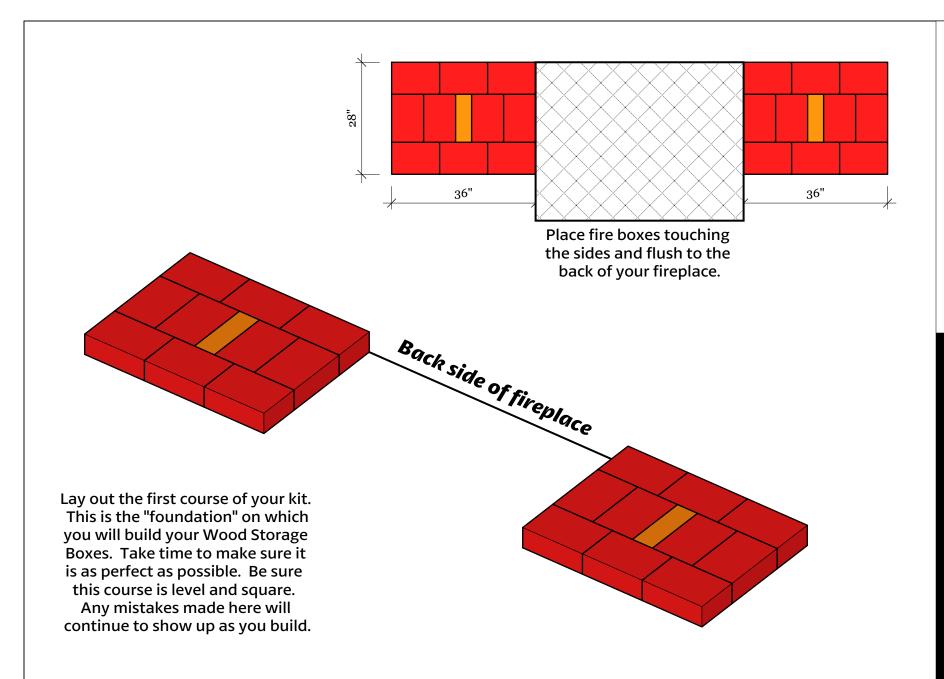
WB-3628

Wood Storage Boxes

REVISIONS		
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1	02/25/15	Simplified instructions using colored units. TP
2	06/04/15	2 SKU and QR update
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J plumb. Use a four Starting on a level Juing blocks together,



BUILD WITH DAKOTA

WB-3628

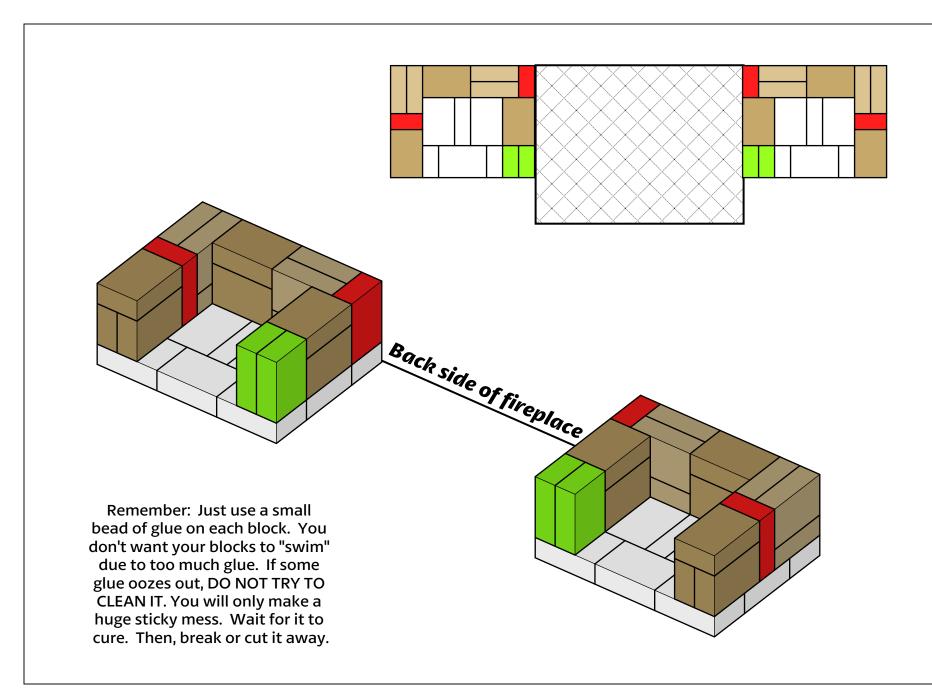
Wood Storage Boxes

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dhesive – this will small bead is ideal

cause the blocks to "swim." A



BUILD WITH DAKOTA

WB-3628

Wood Storage Boxes

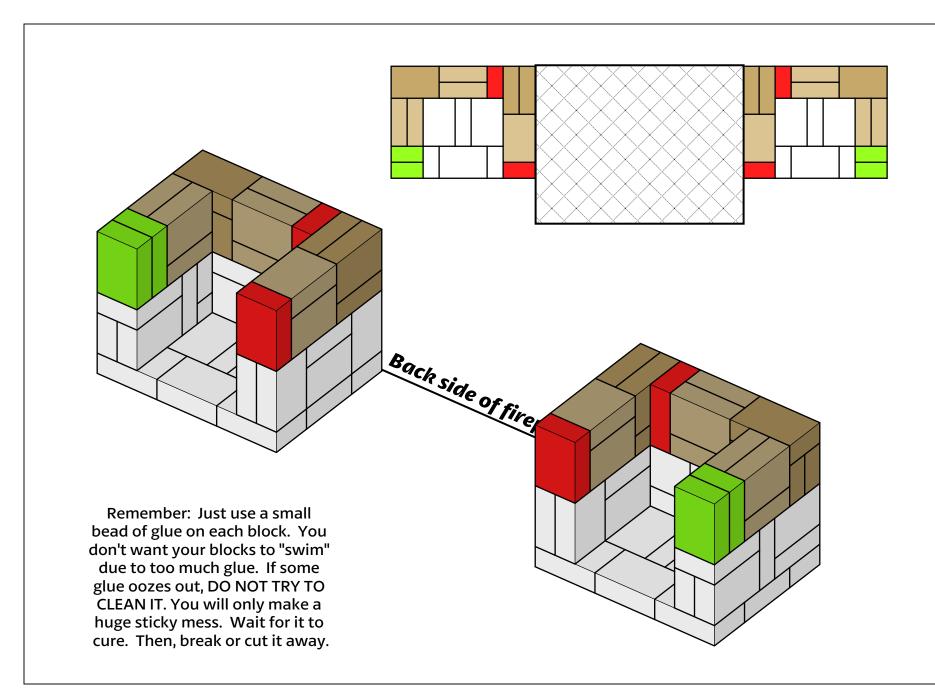
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Starting on a level uing blocks together, andhesive – this will A small bead is ideal

foundation is key.

foot level

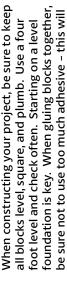


BUILD WITH DAKOTA

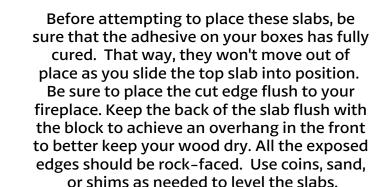
WB-3628

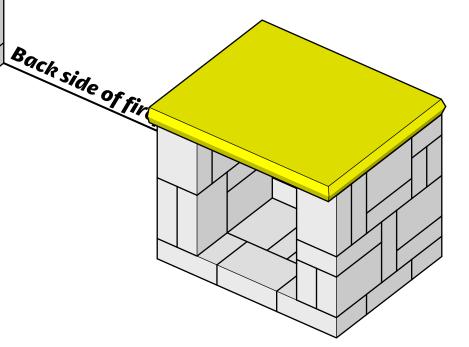
Wood Storage Boxes

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-	1	02/25/15	Simplified instructions using colored units. TP
	2	06/04/15	2 SKU and QR update
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These Slabs are very heavy! Be sure to have plenty of help on hand. Always bend at your knees and wear gloves when handling these slabs.

BUILD WITH DAKOTA

Wood Storage Boxes

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_	1	02/25/15	Simplified instructions using colored units. TP
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