

## HOW I BUILT MY FIREWOOD STAND



One Cinder Block on each end of 8 Foot Treated 4X4 wood

Total of 4 Cinder blocks in the above pic

The two vertical upright pieces are treated 2X4, 8 foot long cut in half





Here is the center of the stand where the cinder blocks are side by side



Here is where I added another cinder block in the middle of the 4X4s for extra support to prevent sagging





Here are vertical 2X4s that are stuck inside the cinder blocks. I did put a support Screw in but it was not needed.







Side view of end where vertical 2X4s are at.



Here is the other end where I just used an already existing vertical support beam. If that was not available, I would have put another vertical 2X4 like on the other side.





Here is finished project with the following materials:  
6 Concrete cinder blocks  
4 treated 8 foot long 4X4s  
1 Treated 8 foot long 2X4, cut in half for vertical supports

I have video on youtube for this: <https://youtu.be/gShCh0EK39A>  
Or here: [https://youtu.be/a-Y6y\\_OsLkw](https://youtu.be/a-Y6y_OsLkw)

You can visit my site for other ideas that I share:

[www.thinklikeahorse.org](http://www.thinklikeahorse.org) or [www.thinklikeacop.org](http://www.thinklikeacop.org)

Enjoy