



Do you like simplicity? Then this design is the easiest way to create a special spot for your child's building sets.

What you'll need:

Tools

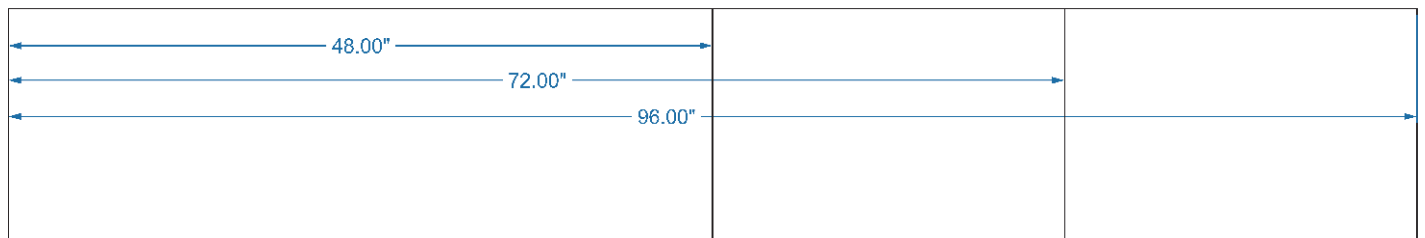
- Drill or screwdriver

Materials

- screws (long enough to go through wall into studs)
- screws (for attaching shelf to bracket)
- wall anchors instead of screwing into studs (optional, not recommended as wall anchors aren't as strong)
- 3/4" thick by 16" wide shelf board from your local hardware store. Length will be determined by how many building sets you have or plan to have. Details below.
- 16" shelf brackets. How many you need will determine on how long your shelf is. Details below.



Standard shelf lengths, no cutting required. 4', 6', and 8'.

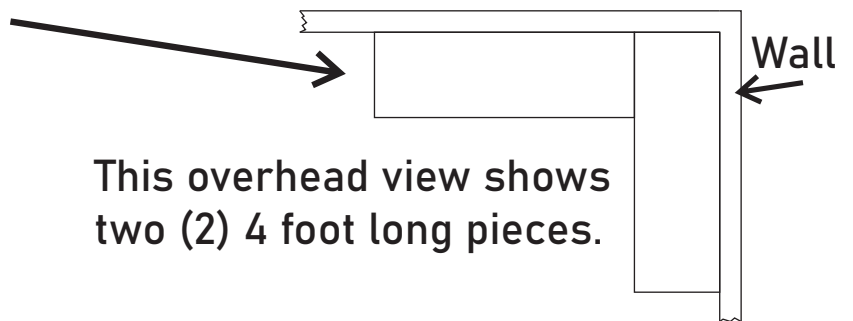


Example Bracket

Where to put the shelf brackets?

For the strongest holding shelf, the standard measurement is every 16".
That is where your studs are located in your wall.
Center your shelf board once the brackets are installed.

Have an unused corner space? Use this style for some added fun!



This overhead view shows two (2) 4 foot long pieces.

Keep in mind to have fun. Involve your kids in the project and teach them what you know or learn together!