

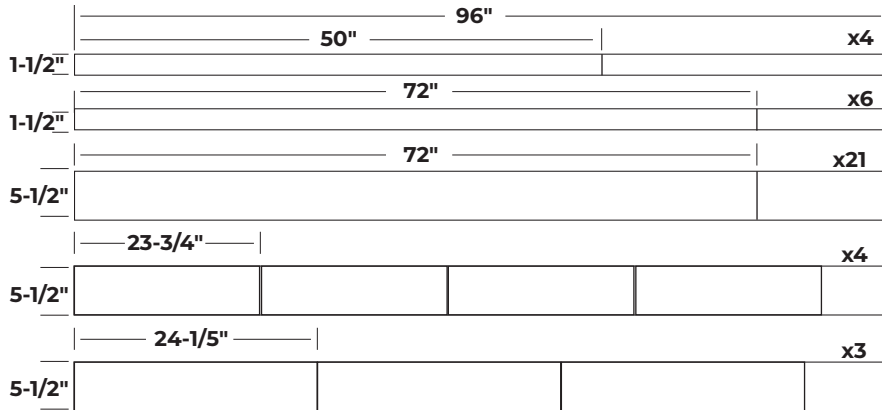


VERTICAL

Planter

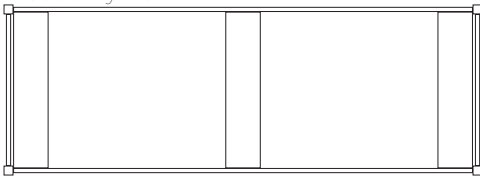
Save your back and add a beautiful vertical planter to your outdoor space or garden.

Cut Diagram

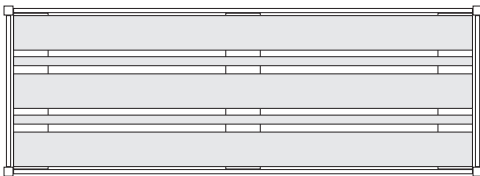


Top View

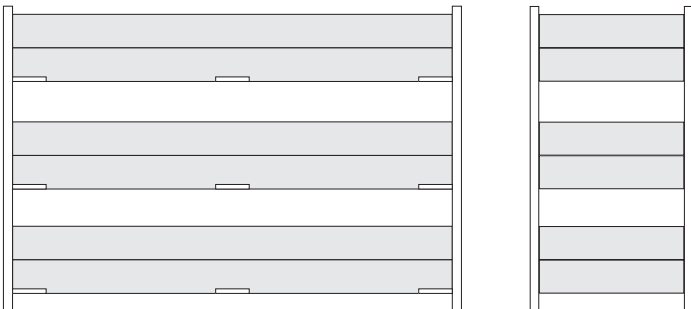
Brace Only View



Planter Bottom Boards Added View



Side Views



Tools:

- Miter saw or circular saw
- #8 Robertson driver
- #8 countersink drill bit
- Staple Gun
- Tape Measure
- Pencil

Materials List:

Material	Quantity
1x6x8' Red or Yellow Cedar	28 Boards
2x2x8'	4 Posts
1x2x8'	6 Boards
#8, 2" Deck Screws	96 Screws
#8, 1-1/2" Deck Screws	36 Screws
Landscape Cloth	1 Roll

Build Instructions:

1. Start by trimming off 1/4" of the boards to get a clean end.
2. Using your saw, trim all the boards to length and make all your pieces.
3. To assemble, line up the end of the horizontal board to the center of their vertical pieces, use your countersink bit to pre-drill all the holes.
4. Use the 2" deck screws to assemble the frame of the unit and use the 1-1/2" screws to attach the bottom supports. The box bottoms can be left floating or pinned in place with a small nail.
5. Use the landscape cloth and stapler to line the boxes or alternatively, you can use plastic planter boxes placed inside the vertical planter.