

Building 8ft x 4ft X 10in Garden Beds

3 2x10x8 boards

Tape measure

Pencil

Speed square

Miter saw * Always use proper eye and ear protection when using power tools

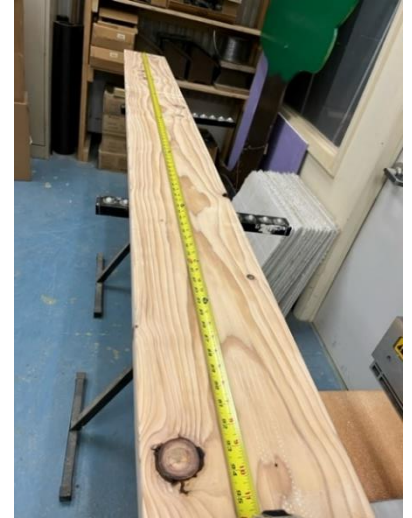
Cordless drill

3/16 in drill bit

¼ in x 3in lags and washers

Impact driver

7/16in hex impact driver bit



1. Use a tape measure, measure all three boards to be a true 8ft.
2. Use pencil and speed square to draw a cut line, measure a second time to be sure your cut line is correct.
3. Cut boards to a true 8 foot using miter saw (you will want to cut just beside the line, on the discard side so that the board is a perfect 8ft)



4. Use a tape measure, mark one of the 8ft boards at 4 feet, use the pencil and speed square to draw a cut line
5. Cut board directly on the 4-foot cut line (blade centered on the line). This will give you have equal 4-foot boards.



6. To assemble garden bed, place the two 8-foot boards parallel to one another about 4-foot apart.
7. Place a 4-foot board on each end of the parallel boards to create a rectangle with the 4-footboards on the outside. Square off corners
8. Using the drill and the drill bit, make two pilot holes in each corner of the bed (4 foot going into the 8 foot, eye ball where would be best, 2-3 inches from the top and 2-3 inches from the bottom. Be sure to hold in place so the holes align.
9. Put washer on the lag, with the flat side facing the board. Place in piolet holes.
10. Using the impact driver and the 7/16in hex impact driver bit, drive in lags.

