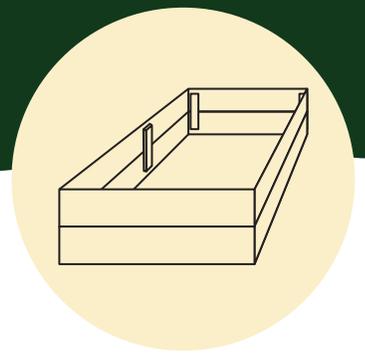


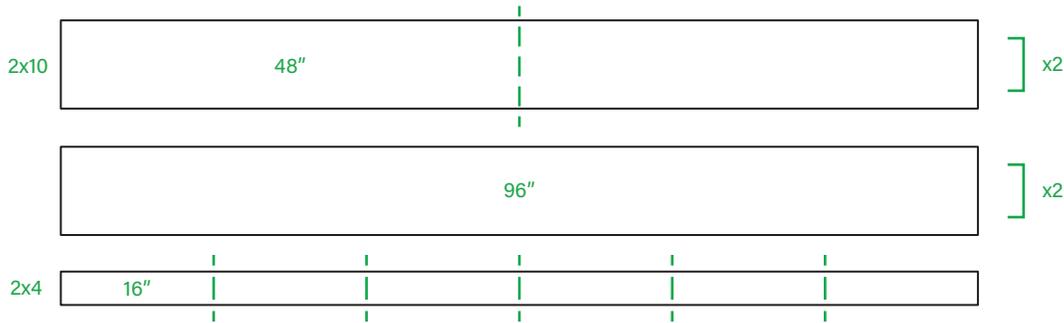
Raised Bed Plan



MATERIALS AND TOOLS:

- (2) 2x10" x 8' and (1) 2x4" x 8' piece of douglas fir or other untreated lumber
- (30) 3 1/2" decking screws; (30) 2 1/2" decking screws
- Saw, drill, speed square, tape measure

* This plan makes a 4x8' double-high bed, but can be adapted to other heights and dimensions



BUILD INSTRUCTIONS:

- Attach 2x4's to inside of four-foot sections along edge
- Attach eight-foot sections to outside of four-foot sections, starting with the bottom course
- Attach remaining 2x4's to middle of eight-foot sections

1

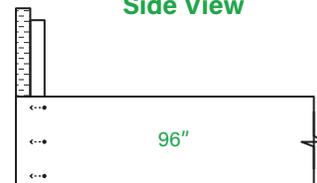
Inside View



Attach 2x4's to edge of 4' boards using 2 1/2" screws in alternating pattern

2

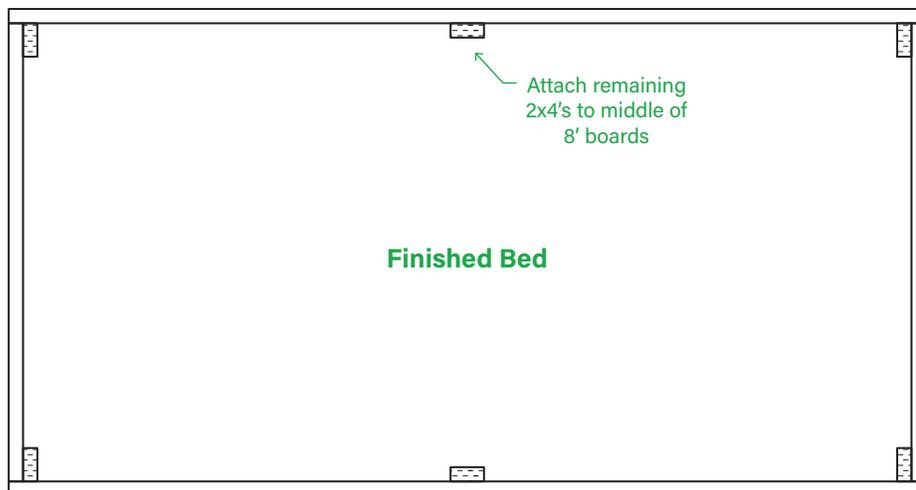
Side View



Attach 8' boards using 3 1/2" screws at a slight angle toward center of 4' boards

3

Finished Bed



Attach remaining 2x4's to middle of 8' boards

Top View

