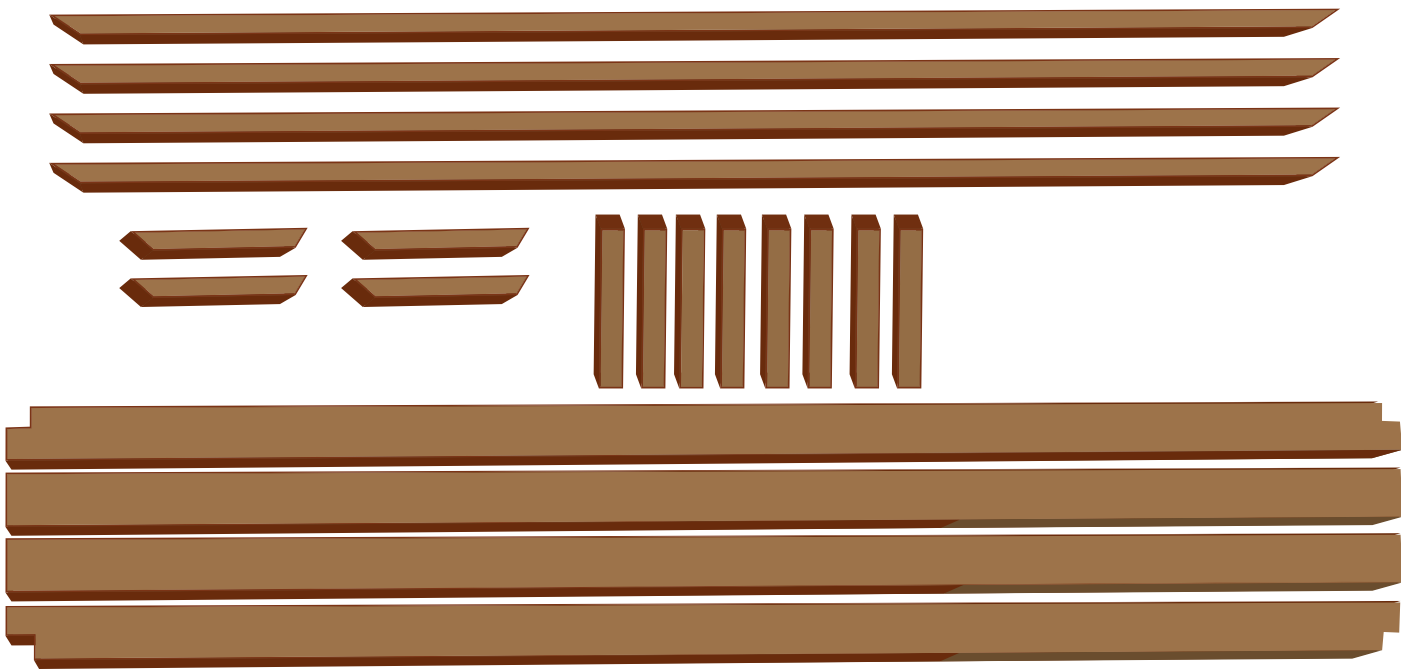


How to Build a Cedar Planter



THE CUT LIST

- FRAME:** **Cut from 2x2x8 Brown Pressure Treated Boards**
4 - 7'10" with a 45-degree mitre as drawn.
4 - 10" with a 45-degree mitre as drawn
8 - 10" length, straight cut
- Cut from 1x3x8 Cedar Boards**
4 - 7'10" (2 boards with outside corners notched for 1x2 supports)



- WALLS:** **Cut from Cedar Fence Boards**
40 - 12" tall
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- A diagram illustrating the cut list for the walls. It shows 40 vertical boards of equal length, arranged in a row. The boards are divided into two groups of 20 boards each, with a gap between the two groups.

- CAP:** **Cut from 1x3x8 Cedar Boards**
2 - 8ft with a 45-degree mitre as drawn
2 - 12" with a 45-degree mitre as drawn

