

# Wood Plant Holder



These plans can be adjusted to any height or width.

## Materials:

- 2" x 2" x 8' Furring Strip
- Wood Glue

## Finishing Supplies:

- Sandpaper (120-220 grit)
- Paint, Stain or "Faux Stain"
- Foam Paintbrush
- Clearcoat (if staining)

## Tools:

- Miter Saw or Circular Saw
- Drill with Screwdriver Bit
- 2" Trim Head Screws
- Brad Nailer (optional) - can just use wood glue & screws
- Power Sander or Sanding Block

This plan calls for straight cuts ( $0^\circ$ ) and an angle cut of  $30^\circ$



$0^\circ$

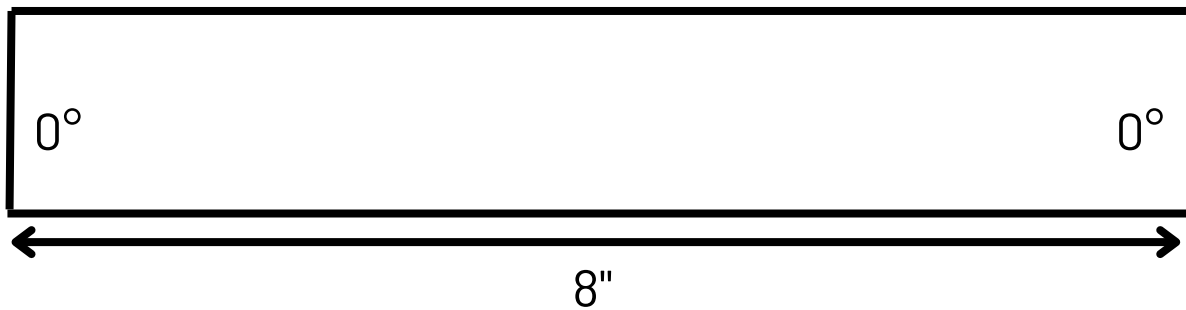


$30^\circ$

### Cut List:

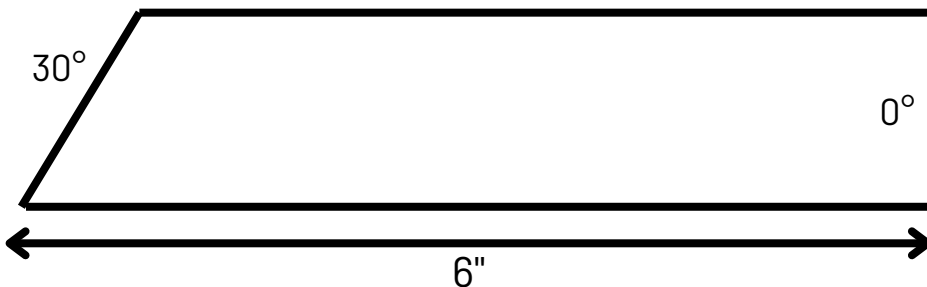
Plant Holder Outer Legs: Cut both ends at  $0^\circ$

- (3) 2" x 2" x 8"



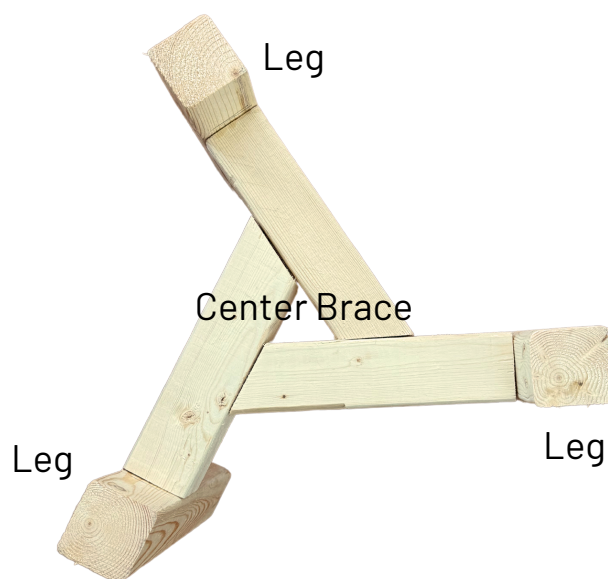
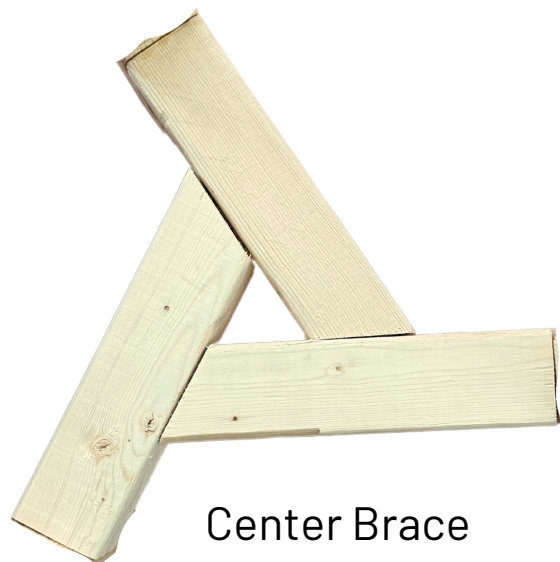
Plant Holder Center Brace: Cut one end at  $0^\circ$  and the other end at  $30^\circ$

- (3) 2" x 2" x 6" at longest point



## Instructions:

1. Take your 120-grit sandpaper and sand the cut edges and any other rough spots on the wood.
2. Grab your 3 angle-cut boards and lay them out in the pattern shown.
3. Apply a bead of glue to each one of the angled edges and return to its place in the pattern.
4. Fasten with your brad nails/nailer, trim head screws or with painters tape until the glue dries.
5. Now grab the three 8" boards (legs).
6. Decide what height you want your planter to be and mark a line with your pencil. I marked mine at  $1\frac{3}{4}$ "
7. Attach them, perpendicular to the center brace, using the same process in step 3 & 4.
8. Prepare piece by sanding with 220-grit sandpaper.
9. Finish with stain, paint or a paint wash.
10. Clearcoat if necessary.



I really like this design because it's reversible. It can either be short or tall.