

INSTRUCTION OF OPERATION & USER MANUAL

NOTE:

Check the inside of the larger pieces in your box for other material spacked inside. When assembling components, place on a nonabrasive surface to avoid scratching.

We recommend an area approximately 5'x 8' for unobstructed assembling.

You should not need to use excessive force when assembling components.

If you are having problems with the assembly or installation of this product, we are happy to assist you with the process.



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If you have any questions about our products, feel free to email us anytime, anywhere.



Wood Outdoor Fence
with Planter Box

PREPARATION

► Tools required for a smoother installation experience.



Drill

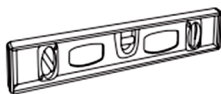


Mallet

► May be needed depending on soil condition.

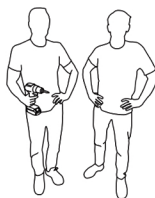


► 1 1/2" Tulip Auger*



► Level

We recommend 2 people for a smoother assembly.



LAY OUT MATERIALS



A. Board



B. Left Post



C. Right Post



D. Short Post



E. Left Side Panel



F. Right Side Panel



G. Front/Back Panel



H. Base Support Panel



I. Spacer



J. Post Cap



K. Dowel



L. Connecting Plate

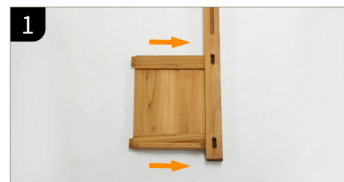


M. Black Screw



N. Yellow Screw

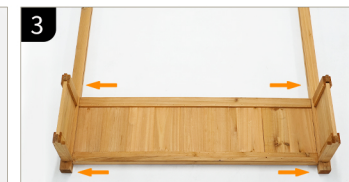
ASSEMBLING



1. Insert the Left Side Panel (E) into the Left Post (B).



2. Insert the Right Side Panel (F) into the Right Post (C).



3. Insert the Back Panel (G) between the grooves of the Left Post (B) and Right Post (C).



4. Insert the top ends of the Left Side Panel (E) and Right Side Panel (F) into the grooves of the Short Post (D).



5. Insert the Front Panel (G) between the grooves of the two Short Posts (D).



6. Position the Base Support Panel (H) underneath the structure.



7. Insert Dowels (K) into the upper grooves of the Short Posts (D).



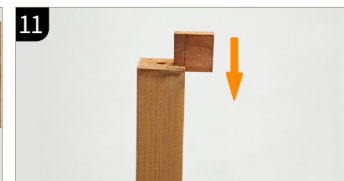
8. Attach Post Caps (J) to the top of all Posts.



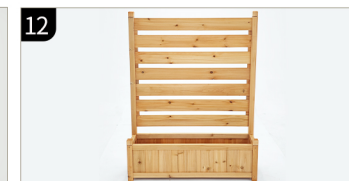
9. Secure each Post with 4 yellow screws (N) (16 total required).



10. Insert Boards (A) between the grooves of the Left Post (B) and Right Post (C).



11. Add Spacers (I) between each Board (A).



12. Install Dowels (K) and Post Caps (J) to complete half of the structure.



13. For the other half section, connect both parts using Connecting Plates (L) and black screws (M).



14. Installation complete.