

800001091
800001092
800001093
800001094

frameitall
simple modular gardens

RAISED GARDEN BED

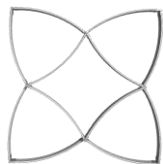
PRINCESS DIAMOND BUTTERFLY



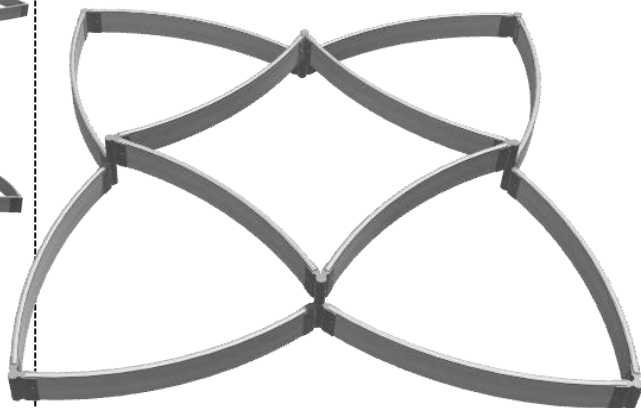
Side View 1



Side View 2



Top View



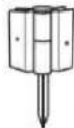
KIT CONTAINS:

- Composite timbers 4' x 12
- Brackets x 24
- **Stakes x 12
- Plugs x 48
- Caps x 8



Layout your timbers along the borderline and connect each timber together by inserting the top of the stake through the bracket loops with the stake pointing to the sky. This enables you to freely position your border to get your desired location.

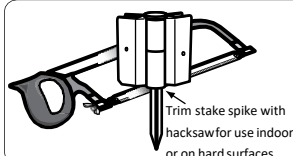
PARTS IDENTIFICATION



Stacking Stake

**NOTE

Stacking stakes can be used on all levels and when creating additional levels.
ONLY Stacking Stakes can stack!



Trim stake spike with hacksaw for use indoor or on hard surfaces

FOR INDOOR & HARD SURFACE:

If you plan to assemble raised bed on a hard surface, use hacksaw to remove the spike of each stake. Use these cut down stakes for the base level only of your raised garden.

Customer Service: 1800-914-9835 |

support@frameitall.com

© Frame It All. All Rights Reserved.

ASSEMBLY INSTRUCTIONS

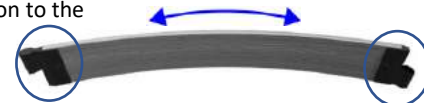
STEP 1:

Assemble the timbers by sliding one end of timber into channel end of one of the brackets. Use plugs to cover the holes on both sides to lock the bracket in place.



STEP 1b:

Connect brackets to the curved boards in the same way as the straight boards while keeping the bracket pattern consistent with relation to the curve of the board.



STEP 2:

Layout the base level of your raised garden in the butterfly shape below, using 8 x 4' curved timbers. Insert stake through the hole of the bracket and into each of the corners to lock all sides in place.

Top View

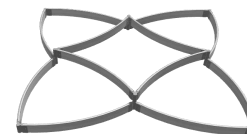
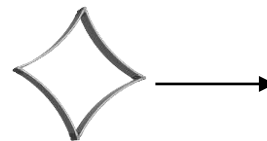


Side View



STEP 3:

On top level, layout the diamond shape, using 4 x 4' timbers. Insert stake through the hole of the bracket and into each of the corners to lock all sides in place.



Lastly, add the caps to each of the top corner joint to complete the raised bed.

HAPPY GARDENING!

How the Joints Work

