

Essential Raised Garden Bed

Installation Guide

Thank You!

You're only a few steps away from your perfect vegetable garden or elevated planter. We hope you enjoy!

Before You Start

Please read the instructions carefully to familiarize yourself with every detail and step involved. Keep this manual for future reference. Find a suitable space to assemble your new Essential Raised Garden Bed.

You need at least $36" \times 38"$ (92 x 97cm) for the finished product. A flat and firm area (like a garage floor or flat yard space) is perfect! The only tool you may need is a rubber mallet.

Important Notes

Small parts are included; we advise you to keep them away from children and pets.

We also suggest having another person help you assemble. Maximum Load capacity: approximately 5.5 cu. ft. of soil

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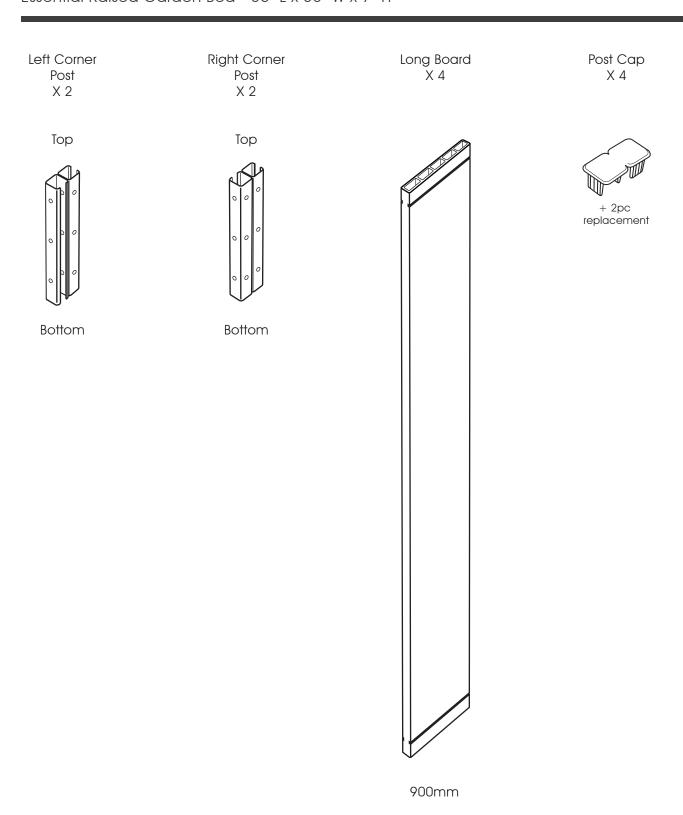
Everbloom-Garden.com

Model# R073638

Dimensions 36" L x 38" W x 7" H

Parts List

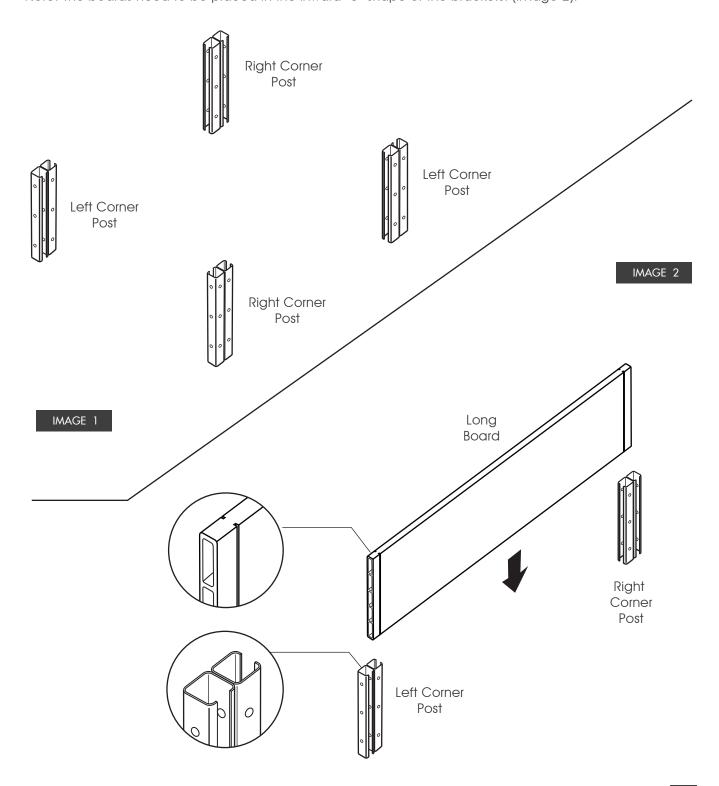
Essential Raised Garden Bed - 36" L x 38" W x 7" H



Essential Raised Garden Bed - 36" L x 38" W x 7" H

Start by making sure each corner post is oriented correctly. Reference Image 1. Slide one long board into the corner posts from above.

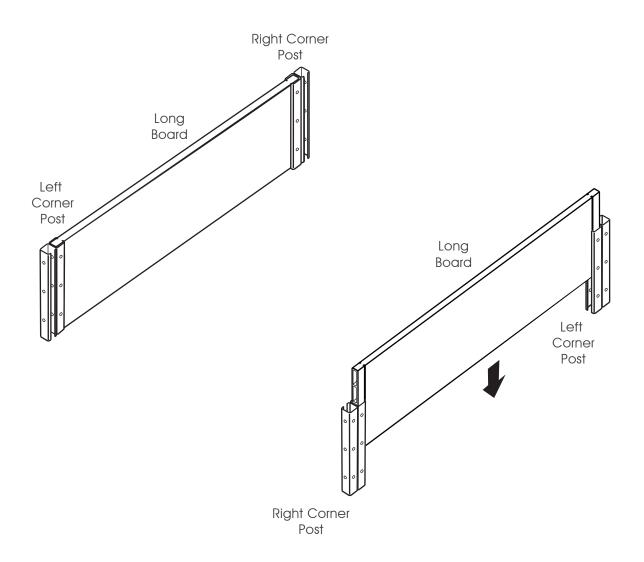
Note: The boards need to be placed in the inward "U" shape of the brackets. (Image 2).



Essential Raised Garden Bed - 36" L x 38" W x 7" H

Slide another long board into the other pair of corner posts from above, as shown in Image 3.

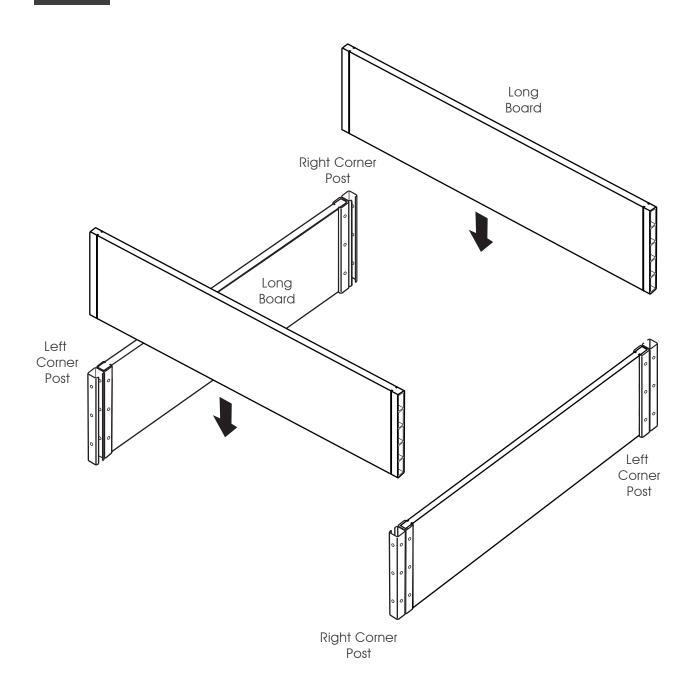
IMAGE 3



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Slide the rest two boards to form the bed, as shown in Image 4.

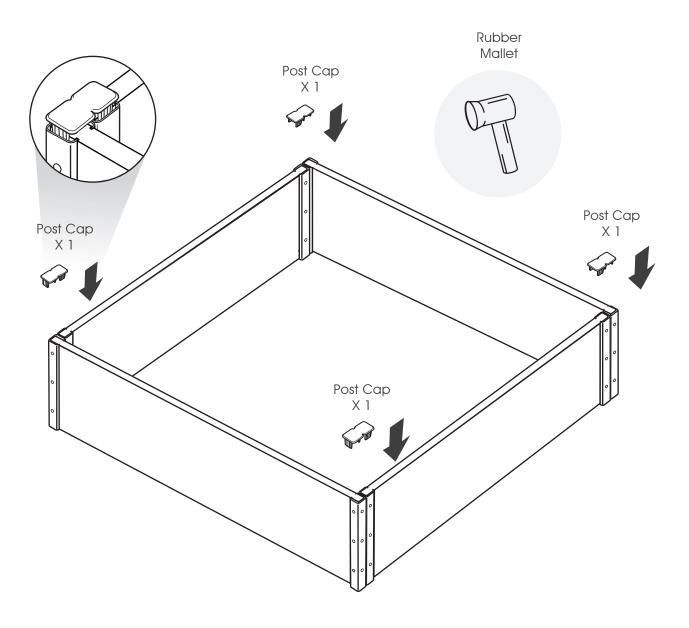
IMAGE 4



Essential Raised Garden Bed - 36" L x 38" W x 7 " H

If necessary, use your rubber mallet to ensure the boards are tightly in place. Cover the brackets with the 4 end caps, as shown in Image 5.

IMAGE 5



Note: Store the additional caps for future use.

Notes

Essential Raised Garden Bed - 36" L x 38" W x 7" H

Sometimes there might be a misalignment of the Corner Posts as shown in Image 6 and Image 7, which may result in difficulty of sliding boards into the brackets. Please adjust them to the right position so that they are parallel to each other, and perpendicular to the ground.

IMAGE 6

Assembling Problem 1

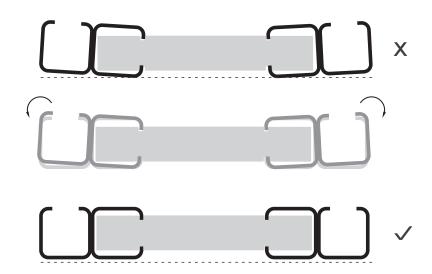


IMAGE 7

Assembling Problem 2



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US Patent Pending

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