

Hanging Web

Installation Instructions

Support System

Congratulations on your purchase of the Hanging Web Support System.

Please read these instructions completely before proceeding.

Provide yourself a flat and clear work area to assemble the frame. Unpack the six aluminum support pieces and arrange them according to their respective type (A, B or C); identified by the letter on the bottom of each piece. There is two pieces of each type.

Frame Assembly

Begin by arranging the pieces according to the Diagram 1. Start loosely screwing the pieces together ensuring not to torque the screws until all the pieces have been loosely assembled. Once assembled, ensure that the frame is square and tighten the screws.

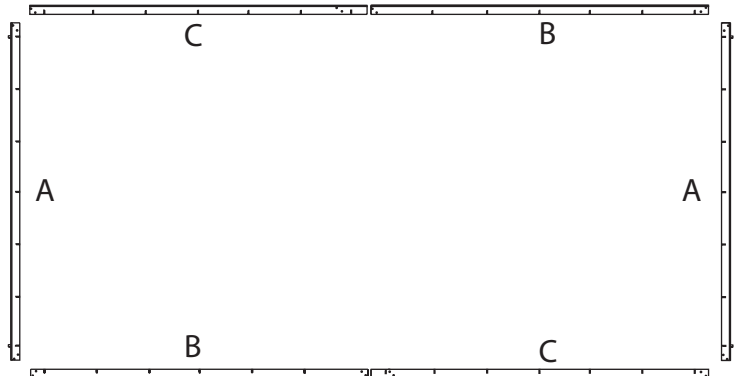


Diagram 1

String Assembly

Stringing the web is completed in two steps. First start by creating a knot in one end of the string. Place the knotted end of the string in the corner indicated in Diagram 2 and start the pattern as indicated in Diagram 3. Keep in mind that string should not be strung with the tension that would bow the support pieces. Once reaching the opposite corner, tie off the string to a string hook.

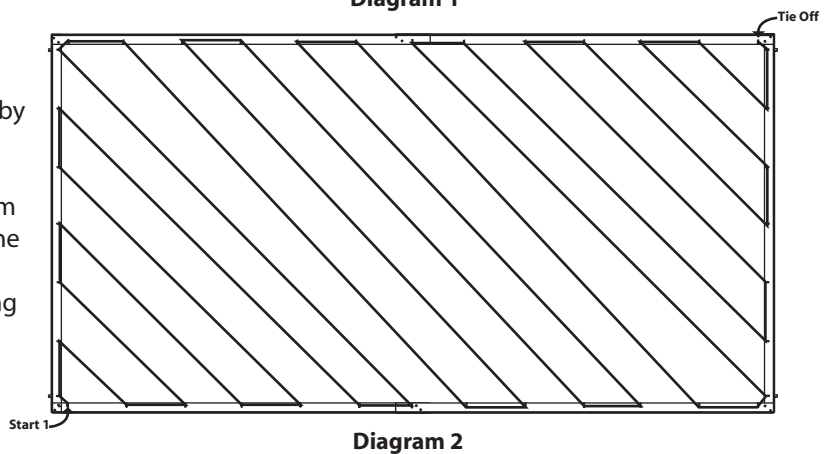


Diagram 2

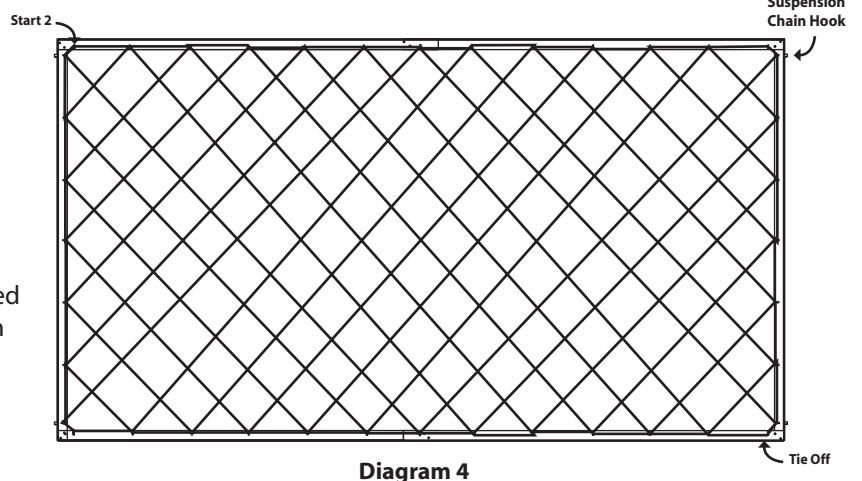
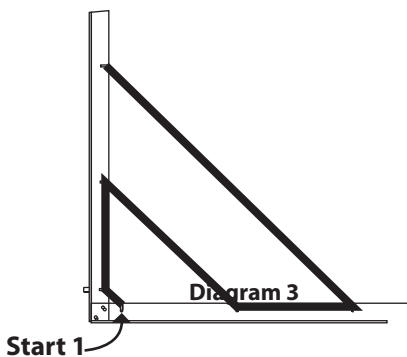


Diagram 4

Begin the second string in the adjacent corner indicated in Diagram 4 and continue to weave the pattern. Again reaching the opposite end tie off the string to a string hook. The frame is now assembled.

Installation

Ideally the frame should be suspended above the garden from hooks with chain connected to the outer tabs on the Type A support pieces indicated in Diagram 5.

The Hanging Web Support System is valuable for several instances in the growth cycle of your garden. Used early in the garden and raised intermittently, the web can be used to train the plants to grow horizontally. This will in turn extend the width and length of the canopy of the garden. In addition, when 75-80% of the final plant size has been realized, the frame can be made stationary allowing the plants to grow through the web. This will ensure your fruit and flowers will be provided sufficient support.

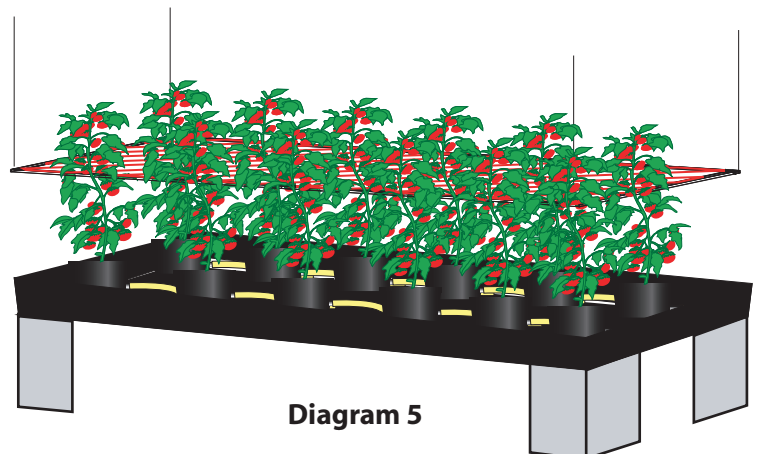


Diagram 5