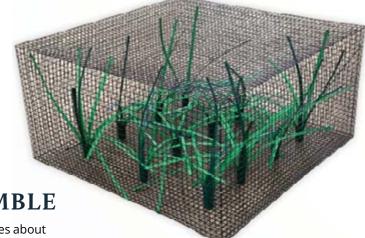
# Honey Hole

# Honey Hole Mega Nursery

Imitating Nature's Design

### RECOMMENDED PLACEMENT

The Honey Hole Mega Nursery is best utilized in 4-5' of water. We suggest you place these structures away from regular fishing areas and use the marker float and rope that are included to mark these structures so you don't snag your lures!



#### APPROXIMATE TIME TO ASSEMBLE

So that you can plan accordingly, the Honey Hole Mega Nursery takes about 1.5 hours to assemble.

## **Assembly Instructions**

We do our best to cut the mesh as close as possible to the ends, but there are still some slightly sharp edges that could cause scratching to the hands. Gloves are recommended while assembling the Honey Hole Mega Nurseries.

- 1. Unbox and unroll all of components that make up the body of the Nursery. They are zip-tied together, so you'll have to clip all of the zip-ties to get them apart.
  - a. The (2) 46"x46" pieces will need to be flattened out completely. b. The (2)  $96" \times 24"$  pieces will form the sides of the cube. They are bent in half so as to form the 90 degree corners of the cube. Unroll them to flatten out and then unfold each into an "L" shape. Set them up forming the sides of
  - c. Secure the pieces together at each seam using (5) zip-ties spaced equally
- 2. Next, take one of the 46"x46" mesh pieces and set it on top of the cube, lining up the edges and corners to the sides of the body.
- 3. Secure each of the four corners with 2 zip-ties per corner, and then go down each side with an additional (10) zip-ties per side.
- 4. Flip the body over and set aside.

the cube.

- 5. Take the second 46"x46" piece (the bottom) and attach the 12 limbs, spacing out to your liking. Secure by feeding the zip ties through the hole drilled in the bottom of the limbs and around the wire mesh.
- 6. Fluff the leaves on the limbs by bending them backward upon themselves, pushing down on the top of each limb.
- 7. Flip the bottom piece over and place it on top of the cube so that the limbs are hanging inside the cube freely.
- 8. Secure the bottom as you did the top with 2 zip-ties on each corner, and an additional (10) zip-ties per side.
- 9. Tie one end of the rope to the float, and the other end to the top of the completed Nursery.
- 10. Install your Nursery in the body of water by dropping it into 4-5' of water.

#### Package Contents

#### Each unit consists of:

- (2) 46" x 46" Mesh Pieces for Top & Bottom of Cube
- (2) 92" x 24" Mesh Pieces for Sides of Cube
- (12) 24 in. Honey Hole Grass Limbs
- (1) Marker Float & Rope
- (100) Zip Ties



Download our Pond King app for more pond management tips and information!

