

Honey Hole®

ARTIFICIAL HABITAT

Imitating Nature's Design

Honey Hole Mega Nursery

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 hour 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 the Components

Note the different mesh sizes:

- The 1"x1" mesh is for the bottom of the Nursery.
- The 1/2"x3" mesh is for the top and sides.

2. Assemble the Sides

- Lay out four (4) pieces of the 1/2"x3" mesh flat on the ground, aligning them side by side with their short edges touching.
- Secure the short edges of each seam with five (5) evenly spaced zip ties, applied vertically.
- Stand the connected sides upright and form a cube shape.
- Close the final seam of the cube using five (5) zip ties.

3. Build the Top of the Cage

- Lay the remaining two (2) pieces of 1/2"x3" mesh flat, this time with their long sides touching.
- Secure these seams using ten (10) zip ties.
- Place this assembled piece on top of the cube and attach it by securing each corner with two (2) zip ties.
- Reinforce each side with an additional ten (10) zip ties per side.
- Flip the assembled body over and set it aside.

4. Assemble the Bottom of the Cage

- Repeat the same steps as for the top, but use the two (2) pieces of 1"x1" mesh instead.

5. Attach and Prepare the Limbs

- Evenly space the twelve (12) limbs around the bottom of the cage as desired.
- Secure each limb by threading zip ties through the pre-drilled holes at the base of the limbs and around the wire mesh.
- Fluff the leaves by bending them backward against themselves. Press down on the top of each limb to create a natural spread.

6. Attach the Bottom Piece and Float

- Flip the bottom mesh piece over and place it on top of the cube, allowing the limbs to hang freely inside.
- Secure the bottom piece just as you did the top, using two (2) zip ties on each corner.
- Attach an additional ten (10) zip ties along each side.
- Tie one end of the rope to the float, and the other end to the top of the cage.

7. Install the Nursery in the Water

- Lower the Nursery into 4-5 feet of water, ensuring the bottom of the cage rests flat on the pond floor.

Package Contents

Each unit consists of:

- (2) 24" x 48" (1"x1") Mesh Piece for Bottom of Cube
- (6) 24" x 48" (3"x1/2") Mesh Piece for Top of Cube
- (12) 24 in. Honey Hole Reeds Limbs
- (1) Marker Float & Rope
- (150) Zip Ties

