

CONSERVATION CUBE

(40", 60" — 40" cube shown)

40" cube: Four 40" trunks, fifty-six 46" limbs (70 lbs.)

60" cube: Four 60" trunks, eighty-four 60" limbs (123 lbs.)



1. Starting with the top "V" shape with marker dot, attach two trunks together with 3 or 5 of the limbs in that row (3 on 40" trunk and 5 on 60" trunk). Insert into outer "V" shapes and angle tip down slightly as you insert into V-shape directly across trunk.
 2. Repeat Step 1. You should now have two identical panels.
 3. On one panel, insert limbs into V-shapes that have remaining marker dots. Push the top limb into the trunk about 20 inches. The next limb push about 15 inches and the next limb push about 10 inches. This creates a staircase effect.
 4. Starting with the bottom limb (which should be sticking out the farthest), attach the panel you just inserted limbs to the panel that has no limbs. Work your way up from the bottom.
- TIP:** With two people assembling the Cube, have one person push the limb from the end while the other manipulates the middle of the limb with upward and downward pressure as it slides through the V-shapes.
5. Once all limbs are connecting the panels (12 total connecting limbs on 40" trunk and 20 on 60"), you should have a fully connected cube.
 6. If you want to attach concrete blocks, flip the cube upside down. Slide block over the trunk, resting on a connecting limb, and lock it in place with a limb. We recommend two concrete blocks on opposite and opposing ends.
- NOTE:** If you are installing from a boat, keep upside down. If installing in dry pond, flip right side up.
7. Fill the rest of the V-shapes with the remaining limbs.

