



Floating Fish Feeder

Assembly Instructions

**Initially only hand tighten all bolts until Step 6.*

Completing Attached Legs

Step 1: Clip and remove zip ties from the two legs.
(See Figure 1)

Step 2: Match up colored dots on the leg braces to pontoon leg and feed drum and install two bolts.
(See Figure 2)

Installing Unattached Legs

Step 3: Install the two additional pontoon legs by bolting at the top of the feed drum.
(See Figure 3)

Step 4: Install two leg braces by bolting to the pontoon leg and feed drum like in Step 2.

Step 5: Install angle braces on pontoon legs. Angle braces have to be installed at the same time on each side of the pontoon leg with one bolt. (See Figure 4)

Step 6: Once all of the bolts are installed, tighten them all completely - including the eye bolts at the top of the feeder.

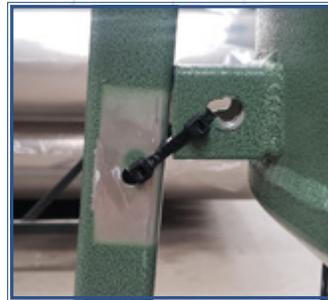


Figure 1



Figure 2



Figure 3

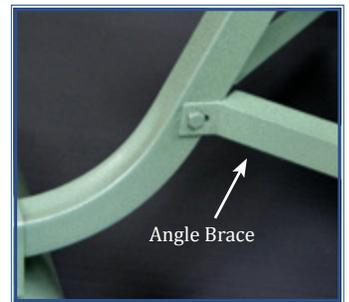


Figure 4

Installing the Battery and Timer

Step 1: Remove the 12V battery from the protective wrapping and connect the red wire to the red terminal and the black wire to the black terminal. Place the battery upright on the battery stand with the terminals toward the top.

Step 2: Take the timer out of the box and connect the black plug into the side of the timer.

Step 3: Follow the operating instructions on the back of the timer to set the clock and run times.

**We recommend 2 settings per day: 1 in the morning and 1 in the evening with a run time of 3-4 seconds. This will feed approximately 1.5 pounds of fish food per feeding.*

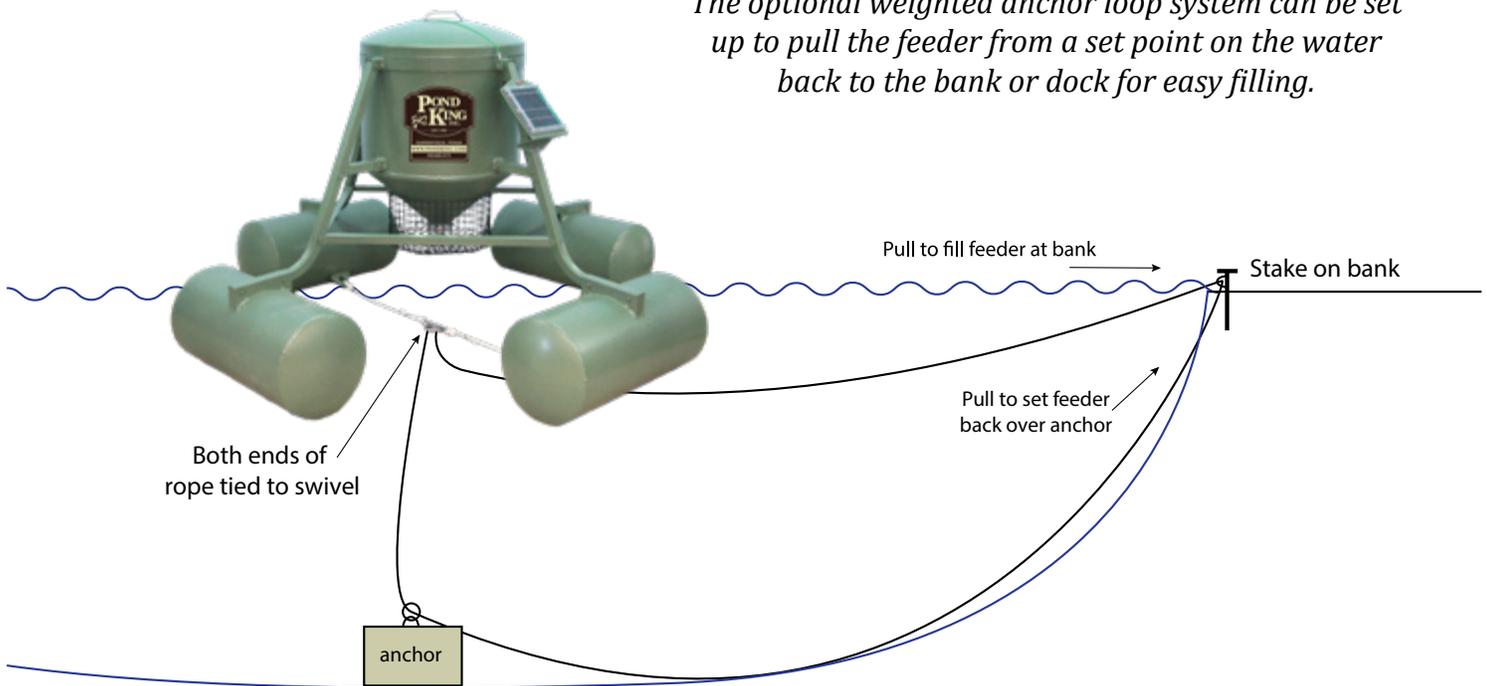
Step 4: Set the timer on top of the battery, make sure all of the wires are inside the motor casing, and replace the lid.



Floating Fish Feeder

Assembly Instructions Continued

The optional weighted anchor loop system can be set up to pull the feeder from a set point on the water back to the bank or dock for easy filling.



Installing the Weighted Loop Anchor System

Step 1: Run the rope through the ring at the top of the anchor. Using a boat take the anchor, at a minimum, 20 feet away from the bank. Drop the anchor in the water. Once the anchor settles on the bottom, make sure you can still pull the rope back and forth freely.

Step 2: Drive the stake into the bank, then run one end of the rope through the ring on the stake.

Step 3: Tie both ends of the rope to the swivel attachment that is located on the bottom of the feeder.

Step 4: Push the feeder into the water and gently pull one of the ropes. This should pull the feeder out to where you dropped the anchor. If the feeder doesn't move, pull the other side of the loop to avoid moving the weight toward the bank.

Step 5: When the feeder is in place, wrap or tie the rope around the stake on the bank to make sure the feeder doesn't move.