

# Wired Ware

a j.walker pattern

## Supply List

Select Utensil

one foot 12 or 14 gauge dead soft wire

two or three feet 24 or 26 gauge dead soft wire

Chain and round nose pliers

Cutters

BEADS!

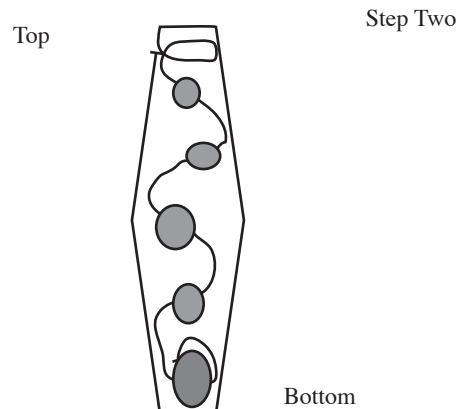
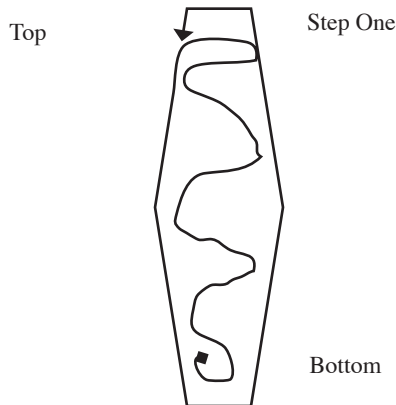
### Step One: Base Stem

Cut one foot or 12 or 14 g wire. You will first build the main stem of the utensil. Lay the wire end at the top of the utensil handle. Hold onto the wire and wrap tightly x2 around the utensil top. Make sure that wire end lays at the utensil back and wrap down in a circular fashion. Exit the wire at the side of the utensil. You will be working the wire from front to back. Using your hands to shape the wire, begin making a long "S" pattern. You may place the pattern as close or as far apart as desired.

Approx. 1 in. from utensil bottom you will cut wire excess to approx. 1 in. The wire end needs to exit the utensil front. Working the wire end in a circular fashion make a swirl at the utensil end. Grasp the wire end with the tip of the round nose plier and work the wire in a circular motion.

### Step Two: Accentuate

Cut 2-3 ft of the 24-26 g wire. Place one end just under the utensil base stem(top). Leave a 1 in excess at the end to wrap around from back to front exiting the utensil front. Wrap (over and under existing wire) approx. x3 at top. Pick up several beads and lay across utensil. Wrap wire approx. 1 time again exiting the utensil front.



Hint: The larger wire will serve as an anchor to attach the beads. Working from front to back, continue adding beads. After adding your beads, make several "S" patterns with the wire just under the beads. Continue adding beads down the utensil until completed. Wrap wire to the utensil back and tuck just under larger wire. Wrap x3 and trim excess. Use the chain nose pliers to tuck in any rough edges.