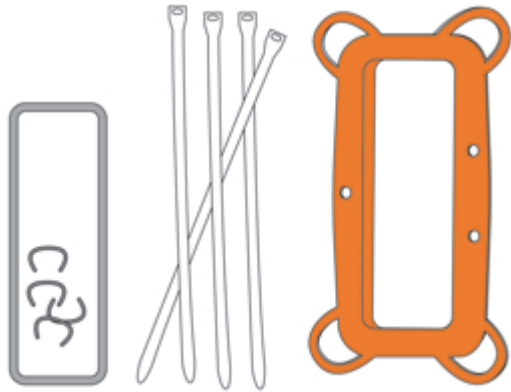


Make Your Own BRDs

Materials

To make your own BRDs, you will need for each crab pot:

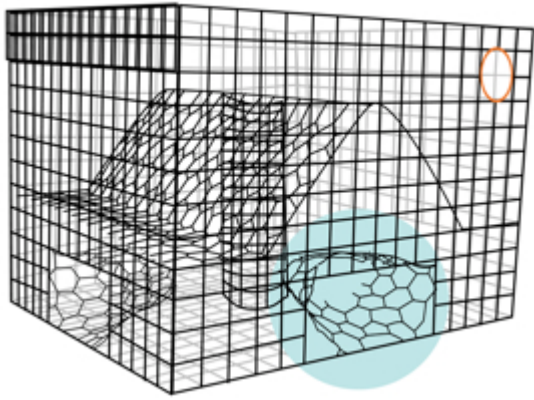


- 11-gauge galvanized wire - 4 pieces x 14 $\frac{3}{4}$ " length
- 24 hog rings [(2 to form each BRD + 4 to attach BRD to pot) x4]
- Marker
- Needle-nose pliers
- Wire cutters (optional)

Instructions

1. Take a single length of wire and, measuring from one end, mark at lengths 1 $\frac{3}{4}$ ", 6 $\frac{1}{2}$ ", 8 $\frac{1}{4}$ ", and 13" from the end.
2. Using the pliers, bend the wire to a 90° angle upward at each mark. The first and last lengths of 1 $\frac{3}{4}$ " will overlap forming a rectangle of 1 $\frac{3}{4}$ " x 4 $\frac{3}{4}$ ".
3. Securely close the overlapping side with 2 hog rings.
4. Repeat for remaining 3 lengths of wire.

To install on a crab pot, position one BRD within each funnel opening and securely fasten to funnel with 4 hog rings per BRD; 1 at each corner of the BRD.



Install BRDs on the funnel openings of your crab pots.
Illustrations:

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