

# BIRD WIRE<sup>2000</sup>™

## Installation Instructions

### Purpose

- For ledges and areas where large birds have been temporarily “resting”, and where a low profile (low visibility) product is essential.

### Bird Pressure

- Light to Medium

### Bird Type

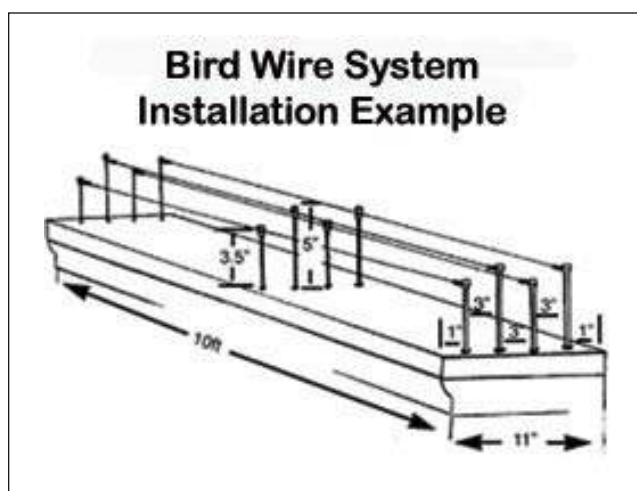
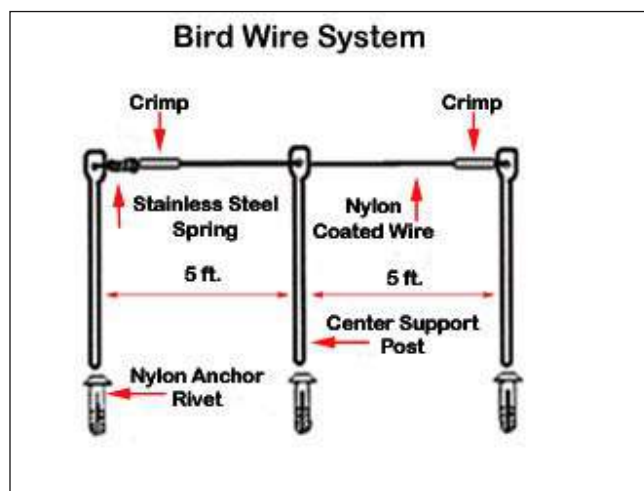
- Pigeons, Seagulls and Larger Birds

### Overview

- An anti-perching system which offers low cost, low visibility solution to bird infestations. Bird Wire is a nylon coated wire tensioned by springs between stainless steel posts which, when mounted, creates an unstable landing roosting area for pest birds. Bird Wire carries a five year warranty.

### Installation Tips

1. Measure carefully the width of the ledge of surface where the Bird Wire is to be installed.
2. The first row of Bird Wire should be no more than 1” from the edge of the ledge.
3. Rows of Bird Wire should be no more than 3” apart.
4. The last row of Bird Wire should be no more than 1” from the back wall.
5. It is best to stagger the height of rows of Bird Wire to enhance the destabilized landing surface.
6. Bird Wire should not exceed 5ft. from post to post, otherwise birds will be able to press down and defeat the wire.
7. Bird Wire should be installed in 10ft. sections (or less). A section is the length of wire between two anchor posts, including a center post at 5ft. with a spring and tie down crimp.



FOR TECHNICAL ASSISTANCE CALL

1-800-392-6915



**BIRD•B•GONE** INC.

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### A. Spacing of Bird Wire:

- 1st row: 1" from edge of ledge.
- 2nd Row: 3" from 1st row.
- 3rd Row: 3" from 2nd row.
- 4th Row: 1" from back wall/vertical ledge.

### B. For Concrete, Stone or Wood Surfaces:

Drill holes to anchor posts.

For Steel or Marble (or any of the above):

Use "Glue on" bases to anchor the posts.

1. Bird Wire Posts should be placed at the beginning, 5ft mark and end of the 10ft ledge.
- 2a. **Drilling:** Once holes are drilled, insert nylon anchor rivets into each hole.
  1. Insert 4.5" posts into the 1st row, 6" posts into the 2nd row, 4.5" posts into the 3rd row, and a 6" post into the 4th row.
  2. On the 5ft. mark: Make sure holes of posts are turned so the wire can pass through.
  3. Hammer the posts into the anchor rivets approximately 1".
- 2b. **Gluing:** "Glue On" bases can be adhered using an outdoor construction adhesive. Glue should be allowed to dry overnight. Bases can also be screwed into concrete, etc. using small self-tapping screws with appropriate anchors.

1. Insert 3.5" posts into the 1st row, 5" posts into the 2nd row, 3.5" posts into the 3rd row, and 5" posts into the 4th row.
2. On the 5ft. mark: Make sure holes are turned so the wire can pass through.
3. Posts placed into bases can also be removed for cleaning purposes, etc. and then reinserted..

### C. Threading and Attaching Bird Wire:

1. Thread bird wire through copper crimp, through the post and back through the crimp. Using a crimping tool or pliers, squeeze hard and secure the wire in the crimp.
2. Thread wire through center post, and then at the end of the section, thread through a spring.
3. Once you have threaded through the spring, repeat step #1 - threading through the crimp. Note: Pull the wire tight to secure. **Always take the tension on the spring end.**

### D. Alternate Springs:

Be sure to alternate the springs, i.e. Put spring at the "end" of the 1st row, "beginning" of the 2nd row, "end" of 3rd row, and beginning" of the 4th row. **Remember:** Springs should always be installed (and wire terminated) every 10 feet for maximum effect.

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