



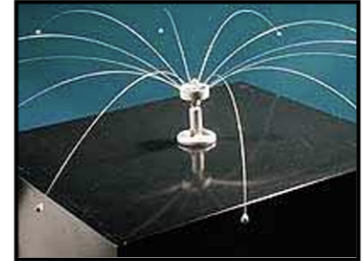
Daddi Long Legs

To install Daddi Long Legs™ simply follow the instructions below. Should you need further help or advice, please call our help line.

HELP LINE: +44(0)1539560403

Target Pest Birds: Pigeons and Gulls

Bird Pressure: Light to Medium



Pic. 1a.

The Daddi Long Legs™ consists of stainless steel wires, which extend out from a plastic Delrin base. (see pic 1a.) The wires rotate freely in a light breeze, or if the bird comes into contacts with them. The revolving head can be very easily removed from, and then replaced onto, the fixed base. This makes the Daddi Long Legs™ an ideal product to protect structures that require regular maintenance, such as air conditioning units, the tops of silos, street lights etc. The tips of the wires should be bent so that they are no more than 50mm (2") above the surface, or overhanging the edge, of the structure being protected. They should be able to rotate freely. The wires must extend out over the edge of the structure being proofed, or overlap if multiple Daddi Long Legs™ are being placed on the same structure. The base of the Daddi Long Legs™ can be glued or screwed into place.



Installation Using Screws

- 1) Make sure you will not damage the equipment when drilling holes through it. Air conditioners and lights often have sensitive equipment near to the top surface – look inside before drilling.
- 2) Peel the paper off the adhesive gasket.
- 3) Drive self-tapping screws through the three holes in the base.



Note: Do not use the adhesive gasket to secure the unit in place. The gasket is provided only to keep water from entering through the screw holes.

Installation Using Adhesive

The Delrin base of the Daddi Long Legs™ cannot be glued. You need to use the plastic base adaptor provided.

- 1) Prepare the area to be glued, ensuring it is clean and free of loose paint, rust, bird droppings etc.
- 2) Screw the Daddi Long Legs™ base onto the plastic base adaptor using the screws provided.
- 3) Remove the cover paper from the base of the plastic adaptor and roughen the plastic surface.
- 4) Apply a zigzag pattern of Avifix adhesive to the bottom of the base adaptor and press firmly in place.

Removing the 'Legs'

The top part (which contains the twelve wires/legs) can be removed from the back base and spindle by pulling it upwards. When putting it back together, make sure the locking disc is forced up inside the top with a screwdriver.