



GENESIS MgO t/a

GENESIS

Nest Boxes

MANUFACTURED IN IRELAND

**We manufacture
commercial and
bespoke nesting boxes
for:
Birds; Bats; Mammals
and Insects**

GENESIS SWIFT NEST BOX INSTALLATION INSTRUCTIONS

<p>1. HEALTH AND SAFETY</p> <ul style="list-style-type: none"> ✓ Swift Nest Boxes are fitted 5 meters (approximately 20 feet) from the ground. This is an unsafe height for ladders. ✓ NEVER use a ladder or a set of ladders to try to fit a GENESIS Swift Nest Box. ✓ Always use a platform lift or a cherry picker to fit a GENESIS Swift Nest Box. ✓ Get help do not try to do it alone. ✓ Wear correct Personal Protective Equipment ✓ Please use electrical tools and hand tools for the purpose they were intended. ✓ Exercise HEALTH & SAFETY in every step you take at fitting a GENESIS Swift Nest Box. ✓ If you are not sure of any of the Health & Safety aspects please contact GENESIS and we will fit your nests for you. 	<p>2. PARTS IN THE BOX</p> <p>Attached to the box you will find:</p> <ol style="list-style-type: none"> a) 2 Aluminium Brackets Left & Right b) 2 10 mm Stainless steel bolts protruding c) 2 SS 10 mm wingnuts d) 4 Concrete Screws 6 mm e) This instruction pamphlet f) Pack of feathers <p>3. GETTING TO KNOW THE NEST BOX</p> <ol style="list-style-type: none"> 1. Set the box on the ground with the entry holes facing you. These are specifically sized to prevent other species (i.e. Starlings) from taking over the nest. 2. On your right and left the box has end plates with a hole drilled in each and a bolt fitted <p>CAMERAS SHOULD BE FITTED AND CHECKED ON THE GROUND</p> <p>NEST BOXES ARE ONLY ALLOWED TO BE ACCESSED IN THE OFF SEASON - OCTOBER TO MARCH - OF EVERY YEAR. IT IS AGAINST THE LAW TO TAMPER WITH A NEST BOX DURING BREEDING SEASON</p> <p>4. TOOLS REQUIRED:</p> <ol style="list-style-type: none"> 1. Sharpened Pencil 2. Drill Machine with Concrete Screw Adaptor fitted 3. 6 mm Concrete Bit 4. Spirit Level 5. Measure tape 	<p>5. ASSEMBLY INSTRUCTIONS</p> <ol style="list-style-type: none"> 1. Each box comes complete and pre-assembled. 2. Unwrap the box and dispose of the plastic in recycling centre. 3. Find the concrete screws in the feather bag <p>6. INSTALLATION INSTRUCTIONS</p> <ol style="list-style-type: none"> 1. Mark on the wall where box is to be fitted this must be the centre of the box's final position. 2. The top of the box is marked TOP, make sure that side is on top. 3. Place the box in its correct position against the wall - with brackets in place. 4. On either side of the box, draw a mark against the wall where the box ends. 5. Remove the box. The two lines are now showing and so does the bracket positions. 6. Set the brackets up in the area shown on the lines. The part where the wall screws go through the bracket should be behind the nest box. 7. Mark the bracket holes and drill a 6 mm hole in the wall for each screw. Before drilling 2nd bracket check with level. 8. Set the torque setting on the drill to high (not max) screw the screws through the brackets into the walls. 9. Slip the box into the left hand bracket; now bend the right bracket to allow the box in. 10. Thread the wingnuts onto the bolts do not tighten. 	<p>INSTALLATION INSTRUCTIONS (Cont.)</p> <ol style="list-style-type: none"> 11. Move the box against the wall as best it will be. 12. Tighten both wingnuts as tight as possible. 13. Check that the box is still firmly in place. 14. Installation is now complete. 15. If an Audio box is required please contact Stephan for instructions
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