

Multi-Bird & Bat Tower

General Description

The key to the successful design of our towers is the flexibility. We can alter the size of the tower, the target species, and the mounting.

Our largest tower will house up to 104 House Martin nest sites or 72 Swift sites, or a combination of both species with Bat roosting sites in the roof.

Although called our House Martin / Swift Tower, we can easily alter the nesting areas to be suitable for Swallows, or smaller species. Swift, Swallow and House Martin all coexist, so a combination of areas can work well. Our House Martin and Swallow cups are 3D printed in wood PLA (wood dust and corn starch).

The mounting of the tower can also be designed to suit the environment in which it will sit. The tower can be mounted on poles supplied by client, or alternatively we can supply metal poles. We like to mount our poles on



ground screws, so it is not termed a permanent structure and normally doesn't need planning permissions.

Application

- Suitable for public or private open spaces or remote locations.
- Ideal for mitigating habitat loss.

Advantages

- Proven to be successful.
- Minimal ground impact.
- Quick to install.
- Attractive in appearance.
- Potential to raise public awareness.
- Painted roof reduces nest compartment temperature (excluding House Martin cups)

Materials

- Higher grade than Marine plywood body, extensively tested for durability, specially imported from Finland.
- Reflective, water based roof paint that increases weather resistance
- Galvanised steel ground screws (if suitable)

Mounting

- Metal poles can be supplied by Peak Boxes.
- Tower pole can be affixed to ground screws or other ground securing methods suitable to the substrate.

Specifications

	Small Tower	Medium Tower	Large Tower
Number of layers	3	4	5
Diameter	110cm	144cm	178cm
Height of top	52cm	70cm	88cm
Material for pole (Supplied)	Metal	Metal	Metal
Height of pole to base of nest unit Metal	560cm maximum	560cm maximum	560cm maximum
Number of Swift nest sites	16	40	72
Number of House Martin Cups (Capacity)	32	64	104
No of House Martin Cups supplied	12	24	36
Solar Powered Call System Included	Yes	Yes	Yes
Number of Bat Compartments (in roof)	8	8	8
Tower Supplied and Fitted (VAT included)	£2450	£3450	£5000

Prices include:

- House Martin Cups (as specified for each tower size)
 - Mounting pole
 - Ground screws
 - Solar powered sound system
 - Fitting
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- Delivery within 50miles of Hope Valley, included in price.
 - Delivery between 50-100miles of Hope Valley +£100
 - Delivery between +100miles of Hope Valley +£250
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- If client proposes to supply and fit pole, then please get in contact with us for bespoke pricing.