



1FR Bat Tube

This maintenance-free concept enables a Bat Tube to be built into the masonry of a wall. The bat tube meets the characteristic behavioural requirements of the types of bats that inhabit buildings. The durable wooden rear panel maintains excellent climatic conditions and provides a surface which the bats can cling on to. The Schwegler Bat Tube 1FR can house approximately 50 to 60 bats. The tube system requires no cleaning or maintenance.

One of the special features is an optional passage through the rear panel: This enables existing cavities occupied by bats in the walls or structure of a building to be retained, providing an unobtrusive solution when conversion, renovation or insulation work is being carried out on older buildings. The bats can crawl from one Tube to another and through the rear into the existing cavities.

Also see product 2FR for modular connecting tubes where a multi side by side install is required.

Schwegler Bat Tube 1FR Features:

- Siting: Listed buildings, industrial buildings, bridges and buildings of slab-type construction.
- Suitable for: Bat species that inhabit buildings
- Material: SCHWEGLER wood-concrete with integrated internal partitions
- Colour: grey material, paintable with standard air-permeable wall-paint
- Dimensions: height 470 x width 200 x depth 125mm
- Entrance: width 150 x height 200mm
- Weight: approx 9.8 kg

1SP Schwegler Sparrow Terrace



About this product

The Sparrow Terrace has been designed to help redress the balance of falling house sparrow numbers. The current UK population of 6 million pairs is half what it was in 1980 and this is thought to be due to habitat destruction and lack of suitable nesting spaces. Sparrows are social birds and like to nest in company. This terrace provides ideal nesting opportunities for three families. Made of Schwegler's revolutionary wood-concrete mix, this terrace is durable, breathable and will last many decades. It may also occasionally attract tits, redstarts and spotted flycatchers.

The terrace can be fixed on to the surface of a suitable wall or incorporated into the wall. It is suitable for all types of houses in built-up areas, and on industrial and agricultural buildings such as barns, sheds and factories. Due to its weight (15kg), it is not suitable for fences or garden sheds. Ideally place the terrace two metres or more above the ground. Either install on the surface of the wall using the plugs and screws provided, or install directly into the wall (see the images tab for illustrations). Cleaning is advisable but not necessary. The front panel can be removed by turning the screw hook.

The Sparrow Terrace is available in either Stone or Brown.

Specification

Brood chamber dimensions:

- * Height: 16cm
- * Width: 10.5cm
- * Depth: 15cm

External dimensions:

- * Height: 24.5cm
- * Width: 43cm
- * Depth: 20cm

- * Weight: 15kg