

Bat Tube 1FR

for installation in walls

The tube is designed as a Bat summer roost for bricking-in to the external walls of buildings. Due to its small depth of 12.5 cm it is also very suitable for installing in the thermal insulation. The characteristic behavioural needs of building-inhabiting Bat species have been incorporated in the tube principle. A wooden panel on the inside with long-term resistance ensures that the animals can cling onto the wooden side or the opposite panel (made of breathable wood-concrete). This Bat Tube is maintenance-free, as the droppings can fall slowly downwards, via the special droppings chute.

Installation: Install in façades (brick-in or render-in), in concrete (for example, in bridge structures), or retrofit under weatherboarding during renovation work, etc.

Material: open-pored, breathable SCHWEGLER wood-concrete.

Colour: 1FR is delivered in "natural grey". It can be painted at any time with standard breathable façade paint.

Miscellaneous: If bats get inside the building, we recommend the 2FR model.

Entrance: W 15 x H 9 x D 2 cm.

External dimensions: W 20 x H 47.5 x D 12.5 cm.

Weight: approx. 9.8 kg.

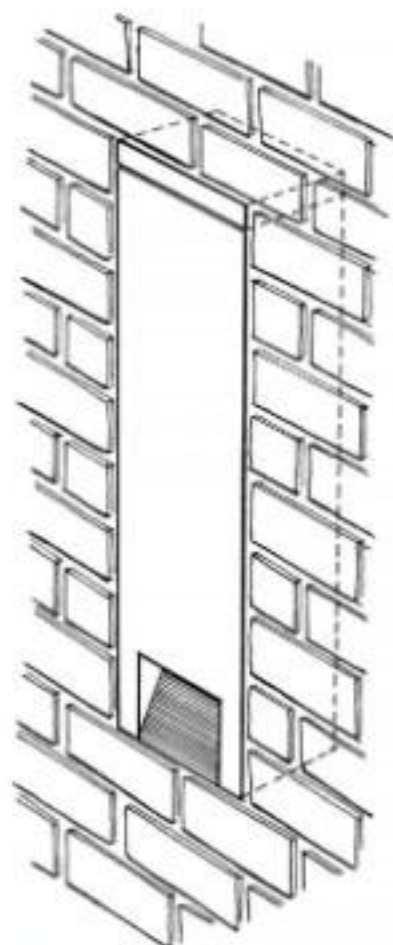
Includes: Bat Tube 1FR.

Bestellnummer: 00 750/6

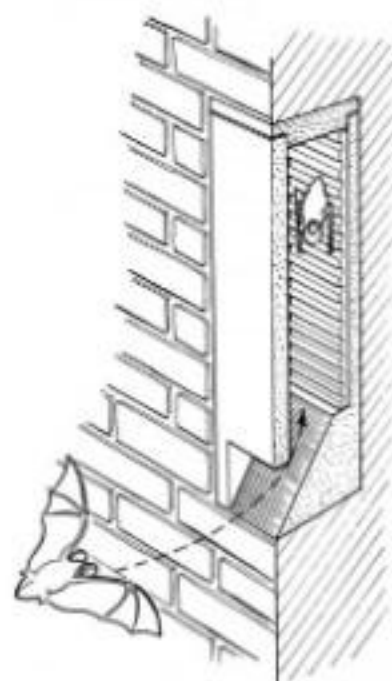
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Installation in façade



Installation in-render