

Conservation Bat Box

Designed for occupation by multiple bat species

Approved by the Bat Conservation Trust

Attractive and effective design for use on houses and trees



The Conservation Bat Box has twin vertical chambers with angled cut-away fronts, showing ladder type grooves which allow the bats to climb into the chambers. Designed for multiple species, the chambers may be accessed for inspection by licensed bat workers via the hinged roof.

It is made from untreated solid, high quality, durable FSC timber which provides excellent insulation. Bats are very sensitive to smell and will be deterred by any treatments applied. The design of the Conservation Bat Box is approved for use by The Bat Conservation Trust.

Siting and Positioning:

Position this bat box so it receives part sun during the day, either North, South West or South East. These can be situated on buildings or mature trees between 2.5 m and 5m in height, using the pre-drilled plastic hanger.

Cleaning and Inspection:

The hinged roof can be used as access for inspection into the chambers. This hinge is secured by a removable screw. It is advisable that licenced bat worker inspect the bat box.

Entrance:

For the bats to gain access to The Conservation Bat Box there are two ladder style grooves for the bats to climb into its preferred chamber. There is an angled cut to the wood so these ladders are visible.

Occupants:

This is a multi-species box so can be used by a variety of bats.

Material:

Using solid, high quality FSC timber, this handmade box is very durable, provides excellent insulation and longevity.

Dimensions:

Height: 450mm

Width: 330mm

Depth: 140mm

Weight:

2.4kg