

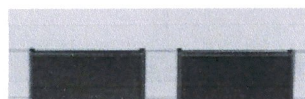
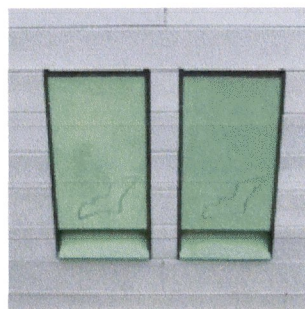
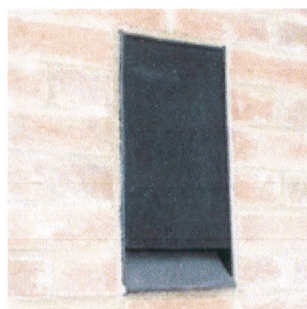
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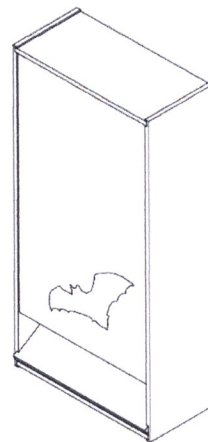
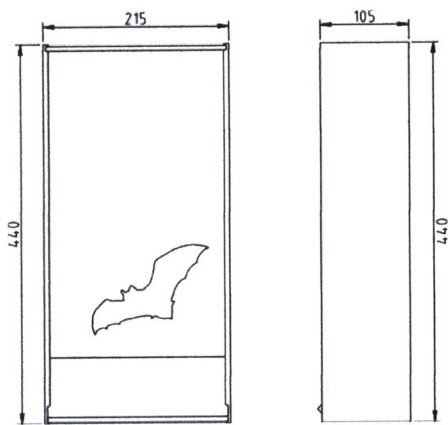
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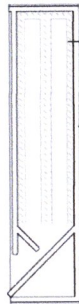
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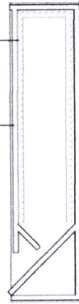




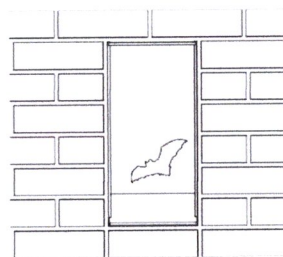
Crevice roost chamber



Cavity roost chamber



FSC® OSB Board  
Recycled LDPE plastic shell



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**Integrated Eco Bat Box**  
**SKU:B1IEBZZZ**

Construction: Recycled plastic shell, FSC® wood OSB roost chamber

Options: Brick (B1IEBRZZ), Black (B1IEBZZZ) or Green (B1IEBGRZZ) coloured front panel. Brick and green front panels have bat silhouette

Usage: Provides bats with a permanent roost; site when installed in new build or renovated properties.

Crevice roost chamber provides roost space for crevice dwelling bats such as Common Pipistrelle, Soprano Pipistrelle and Barbastelle's.

Cavity roost chamber suitable for cavity dwelling bats including Brown Long-Eared, Daubenton's, Natterer's, Bechstein's, Grey Long Eared, Whiskered, Brandt's and Nathusius' Pipistrelle bats.

Maintenance: Integrated Eco Bat Box is maintenance free as droppings fall out of base. Recycled plastic shell is UV stabilized requiring no treatment.

Installation: Can be built into or retro-fitted within brickwork, stonework, timber cladding or external insulation.



Corporate Member  
Bat Conservation Trust



Certified FSC® Mix  
NC-COC-005535GC

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## Integrated Eco Bat Box

- A built-in bat box designed to provide a permanent bat roost in buildings.
- Sized to replace six standard UK bricks without obstructing the cavity.
- Equally suited to fitting in timber cladding, random stone and external insulation.
- Self-cleaning design requires no maintenance.
- Recycled plastic weatherproof shell with internal wooden roost chamber.
- Choice of internal roost chamber for crevice or cavity roosting bats.
- Choice of brick, green or black coloured front panels.

£60.00 excl. VAT   £72.00 inc. VAT

Internal Arrangement

Crevice Roosting Cha

Qty. **1**

Colour

Brick

[Add to Cart](#)

The Integrated Eco Bat Box is designed to be built into buildings. The built-in bat box is equally well suited to brick walls, timber cladding, random stone or external insulation where it can provide a permanent roost space for bats.

The box consists of an external shell of UV stabilised recycled plastic to provide sealed, long lasting weather protection whilst internally it features a wooden box made from FSC Certified orientated strand board (OSB) providing a roost chamber for the bats. In the UK, different bat species have different roost requirements, so to accommodate as wide a range of bats as possible, the box is available in two variants, crevice and cavity. Externally the two variants are identical but differ internally. The crevice box features two internal crevices 22mm wide, ideal for common pipistrelle and soprano pipistrelle bats. The cavity box is ideal for cavity roosting bats with a single internal cavity 60mm wide with rough walls and roof for bats to hang from.

The box requires no maintenance as it is designed with angled baffles which mean droppings simply fall out of the entrance slot. The box is available with either brick, green or black coloured front panels to fit tastefully into your building.

We suggest these built in bat boxes should be positioned as high as possible in a sheltered sunny place. Ideally, several boxes should be put up facing in different directions to provide a range of conditions. Bats need time to find and explore new homes, and it may be several years before boxes have residents – be patient! Droppings on the landing area and chittering noises from inside on warm afternoons and evenings are signs of occupation.

**Please note: All bats and roosts are protected by law and you should only climb up to check this box if you hold an appropriate licence.**

## Related Products