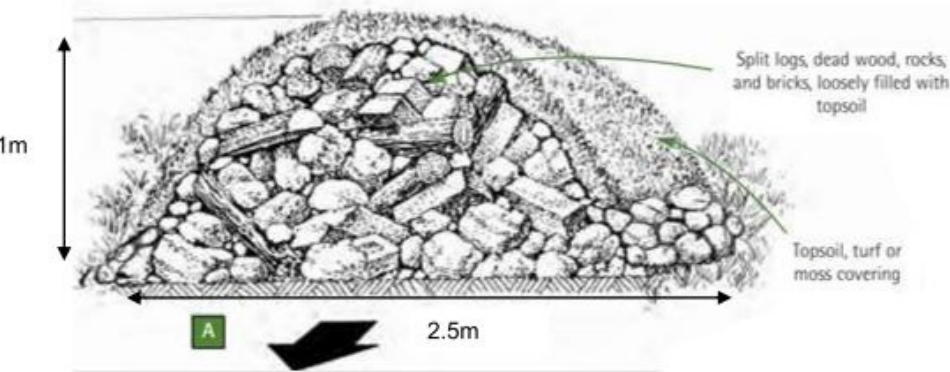


Great crested newt refugia



1B Schwegler Nest Box



Description
The 1B Schwegler Nest Box is a durable bird box that can be attached to a tree or wall with an aluminium nail. Different entry hole sizes could be purchased to prevent birds from competing with each other for the boxes. These boxes should be placed so that there is a clear flight path to the entrance and ensuring that the entrance is not exposed to stronglight or winds. Place 1.5m or higher. Orientate north east to south east facing.

- Specification**
- Material: Woodcrete
 - Height: 23cm
 - Diameter: 16cm
 - Weight: 3.6kg

Schwegler 1SP House Sparrow Box



Description
This terrace provides nesting opportunities for three sparrow families. The terrace can be fixed onto the surface of a suitable wall or incorporated into the wall. It is suitable for all buildings. Place 2.5m high. Orientate north east to south east facing.

- Specification**
- Material: Woodcrete

- Height: 24.5cm
- Width: 10.5cm
- Depth: 15cm
- Weight: 15kg

NHBS Hedgehog Nest Box



A robustly designed hedgehog house, eliminating loose entrance tunnels by incorporating all features into one design. It has an inbuilt "unblockable" ventilation system to provide the right temperature and humidity without draughts. Should be placed under a hedgerow where it is not likely to be disturbed.

- Specification**
- Material: Exterior quality 12mm resin bonded ply.
 - Height: 22cm
 - Width: 38cm
 - Depth: 47cm

NHBS Bug Mansion



Description
The bug mansion has an accessible chamber and a Perspex view-glass. It has perforations for insect access and a bamboo chamber for solitary bees.

- Specification**
- Material: Exterior grade 9mm FSC ply
 - Height: 30cm
 - Width: 12cm
 - Depth: 13cm

2FN Schwegler Bat Box



Description
The 2FN bat box has two entrances- one at the front and one at the rear against the tree. This design has proved highly successful with noctule and Bechstein's bats. It is designed to be effective against small predators and excludes draughts and light. There is an opening at the bottom so it does not require cleaning. Three of these should be located within T19 at unique height and orientation. Place 3m+. Orientate south west, south or south east facing.

- Specification**
- Material: Woodcrete
 - Height: 36cm
 - Diameter: 16cm
 - Weight: 4.3kg

1FR Schwegler Bat Box



Description
The 1FR Bat Tube is designed to be installed on the external walls of buildings, either flush or beneath a rendered surface. This makes it ideal for situations where you wish the box to be discrete as only the entrance hole will be visible. It can also be painted to match your building with an air permeable paint if desired. The 1FR is specifically designed to meet the characteristic behavioural requirements of the types of bats that inhabit buildings. It has an integrated wooden panel onto which bats can cling and a ridged entrance slope which makes it easy for them to enter and leave the box safely. The design maintains excellent climatic conditions inside providing bats with a safe and stable environment in which to roost and it requires no maintenance because droppings fall out of the entrance ramp. Please note that once bats have inhabited a roost site they may only be disturbed by licensed bat workers. Place 3m+ high. Orientate south west, south or south east facing.

- Specification**
- Material: Woodcrete with integrated wooden panel
 - Height: 47.5cm
 - Width: 20cm
 - Depth: 12.5 cm
 - Entrance dimensions: 15 x 9 x 2cm
 - Weight: 9.8kg

This drawing is the property of FPCR Environment and Design Ltd and is issued on the condition it is not reproduced, retained or disclosed to any unauthorised person, either wholly or in part without written consent of FPCR Environment and Design Ltd.

Ordnance Survey material - Crown Copyright. All rights reserved.
Licence Number: 100019980

Key

- Site Boundary
- 1FR Schwegler Bat Box
- 2FN Schwegler Bat Box
- 1B Schwegler Nest Box
- Schwegler 1SP House Sparrow Box
- GCN Refugia
- NHBS Bug Mansion
- NHBS Hedgehog Nest Box