

Examples of Suitable Bat Roost Boxes		
Large Twin Crevice		Primarily for use by roosting bats but may also be used by small birds as a safe roost site. Two curved internal voids narrowing down to tight crevices at the top. Suitable for a range of bat species, mating roosts and spring and autumn roosts where the thermal mass is a benefit.
Bat chamber		Primarily for use by roosting bats including as an autumn mating roost, particularly for pipistrelles. Also likely be used by small birds as a safe roost site. 16mm hole for endoscope inspection in the base facilitating inspection, potentially avoiding working at height with the right equipment.
Siting	The bat boxes can be sited in trees and are best positioned at a height of between 3 to 6 metres. Bat boxes should ideally be sited in open sunny positions facing different directions to provide a variety of micro-habitats.	
Timing	Bat boxes can be installed at any time of year following the cessation of construction works.	
Other Notes	Note that once bats have inhabited a roost site, they may only be disturbed by licensed bat workers.	
References	https://www.barkboxes.co.uk/product/large-twin-crevice/ https://www.barkboxes.co.uk/product/kent-type-twin-crevice/ https://www.barkboxes.co.uk/product/bat-chamber/	

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Product Data Sheet

Barn Owl Nest Box

Product Code O1BAR

Item	Description
General	Large single chamber nest box with entrance hole at top of front panel, landing/exercise/roosting platform at front, 2 large inspection/access hatches with covers to sides. Back panel extends above and below box for handling and fixing. Canopy across front for weather protection. Drained floor.
Construction and materials	Made from precision cut interlocking panels of exterior grade FSC® Certified birch plywood, treated with non-toxic water-based preservative/stain. Key panel joints silicon sealed to reduce water ingress. Inspection/access covers held to box with toggle fasteners. Panels stapled together with surface sunk staples.
Approx Dimensions	Overall height: 74cm Overall width: 59cm Overall Depth: 50cm Depth of enclosed box: 34cm Weight: approx 7kg Capacity: 0.09 m ³ Entrance Hole: 13cm high x 12cm maximum width Height of Entrance Hole above floor: 44cm Hatches (2) 28cm high x 33cm wide
Assembly	Box supplied fully assembled with the exception of landing / exercise / roosting platform which needs to be slotted into box and (optionally) secured (no tools required).
Fixing	Back panel extends above and below box for fixing to tree or wall etc. Fixing holes in panel extensions. Large holes in upper extension for rope which can be used to carry box up ladder to mounting position. Designed for use either inside barn or other suitable building or externally fixed to tree etc.
Application	Barn Owls