BioScapes[®] Connecting Nature



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Support rewilding and nature connectivity



Designed to encourage wildlife, creating and supporting species-rich ecosystems in any residential, educational or community outdoor space.

The NatureArk contains a number of habitats that enable multiple species to coexist and interact as they would in a natural ecosystem.

"Who'd have thought that a couple of square metres of garden space could develop into such a jouous adventure? Assembling the NatureArk was an absolute breeze and within just a few hours of planting it up the bees and hover flies had discovered the flowers which was so rewarding."

Claire from Berkshire

- Hedgehog house
- Amphibian refuge
- Deadwood zone •
- Soil habitat
- Wet habitat reservoir •
- Planting areas

- Bee hotel x 4
- Butterfly house
- Invertebrate hotel
- Small mammal nest box
- Rot hole
- Coal tit nest box

Specifications

- Height: 50cm
- Length: (front to back): 93cm
- Width (front face): 116cm

BioScapes Connecting Nature



PAS F. 29995

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Create your own wildlife haven

WildPod

WildPod

Developed to attract wildlife where space may be at a premium – from patios and backyards to roof terraces and balconies.

The WildPod contains a range of integrated habitats to support primary species in a self-contained ecosystem.

Specifications

- Height: 57cm
- Length: (front to back): 55cm
- Width (front face): 115cm
- Hedgehog house
- Amphibian refuge
- Dead wood zone
- Soil habitat
- Wet habitat reservoir
- Planting areas

- Bee hotel x 4
- Butterfly house
- Invertebrate hotel
- Small mammal nest box
- Rot hole

bioscapes.co.uk

Patents granted: GB2588793 & GB2577671

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