



BEE BRICK BUILDING HABITAT

Integrated Bee Brick. Secure Nesting Opportunities Within A Building Structure



BEE BRICKS FOR WILDLIFE FRIENDLY DEVELOPMENTS

Bee bricks provide a practical and effective way to build biodiversity directly into modern homes, commercial developments and community spaces.

Integrated bee habitats help create environments where people and pollinators can thrive alongside one another.

Designed to sit discreetly within external brickwork, bee bricks provide safe, sheltered nesting spaces for solitary bees while blending seamlessly into the building's appearance, durability and architectural design.

Made from durable brick materials, they offer a long-lasting, low-maintenance habitat solution for developments looking to support native bee populations, encourage biodiversity and create wildlife-friendly spaces within the built environment.



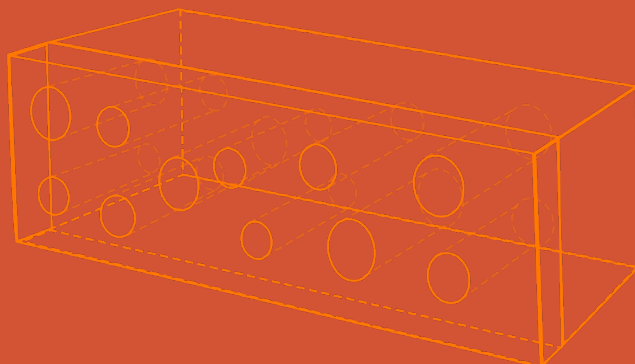
BEEBRICK

TECHNICAL SIZES

Our bee bricks are available in a range of sizes to suit different building designs and installation requirements. Whether you need a compact option for a residential development or a larger brick designed to provide additional nesting opportunities, there is a suitable size available.

CODE	WIDTH	DEPTH	HEIGHT
BBRICK-1	215mm	102mm	65mm

Each bee brick is carefully designed to provide a secure, sheltered nesting environment for solitary bees while integrating seamlessly into external brickwork. Built for durability and long-term use, they offer a practical and discreet habitat solution without compromising the appearance or structure of the building.



TECHNICAL SIZES



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