



Every square meter  
counts!



When purchasing this product  
Sponsorship for 1 year take over  
for 1 m<sup>2</sup> of flowering meadow!

Art.-No. 92303

## Insect Hotel XXXL

A home for many insects

*Made in Germany*

If you have a large garden with blossoming flowers, you should make sure to have suitable nesting opportunities for solitary bees and other beneficial insects. Our Insect Hotel XXXL is designed for exactly this purpose. Many solitary bees depend on natural tubes to lay their eggs into. Those are often boreholes in deadwood, but deadwood is increasingly hard to find in our cultivated landscape. This is why solitary bees should be supported with a nesting aid. The bamboo poles in our Insect Hotel XXXL are perfect for this purpose, as they naturally vary in diameter. Different species of bees depend on different hole diameters. This allows supporting a great number of species. The length of tubes is crucial for their functionality, as some species will only breed male bees in shorter tubes. The gender ratio is better in longer tubes, which is why our tubes are approx. 12,5 long. Bees will also nest in the holes in of the hardwood logs. Compared with conifer wood, hardwood can be drilled neatly, resin is hardly an issue and it does not crack as easily. All of this is important for the health of the bees and ideal breeding conditions. Ladybirds, butterflies and other beneficial insects can be fostered specifically by filling the compartments of the Insect Hotel XXXL. In dense material such as straw or wood shavings, many beneficial insects will be comfortable. By using lavender or stinging nettle, butterflies can be directed to a dry shelter. The Insect Hotel XXXL is made in a sheltered workshop.



1,15 m

For filling

For filling

### Additional information

- **Dimensions:** approx. 49.5 x 115.5 x 24.7 cm (W x H x D)
- **Packaging dimensions:** 52.5 x 116 x 18 cm (W x H x D)
- **Manuals included:** DE, GB, FR, ES, IT, NL
- **Product images, scenery images**
- **Packaging unit:** 1 unit per package