

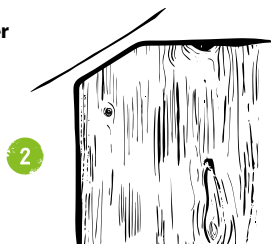
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Bat Box

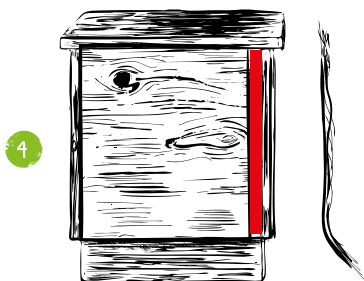
Building instructions

Material:

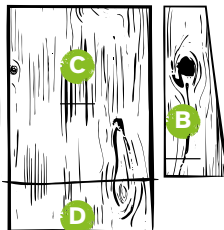
- **Rough sawn, untreated larch wood, 2 cm thick**
- **Wood screws, 3.5 x 40 mm (17 pieces), 3.5 x 30 mm (2 pieces)**
- **Jigsaw**
- **Wood file**
- **Drill**
- **Screwdriver**



Slightly bevel the upper edges of the back wall, the panel and the entrance strip so that the roof can be installed with a slope to the front.



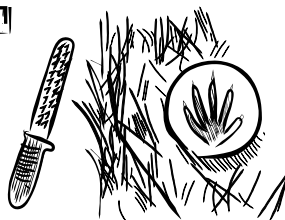
After assembly, there should be no gaps left between the roof and surrounding components, as bats do not like air currents. Sisal tape, for example, provides a remedy and can be positioned in the gaps.



Dimensions:

- A:** Roof 11 x 32 cm
- B:** 2 x Side walls 28 x 5 cm (Top 2 cm)
- C:** Cover 28 x 24 cm
- D:** Back wall 40 x 24 cm
- E:** Entry bar 3 x 20 cm

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To ensure that the bats have a firm grip and do not slip off, roughen the back wall with a file (or similar pointed object).

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Pre-drill the holes for the screws, then screw the individual parts together.

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The right location:

- Protected from the weather
- Facing south-east / east
- Hang at least 4 m high, as bats approach the boxes from below and drop down to fly away.