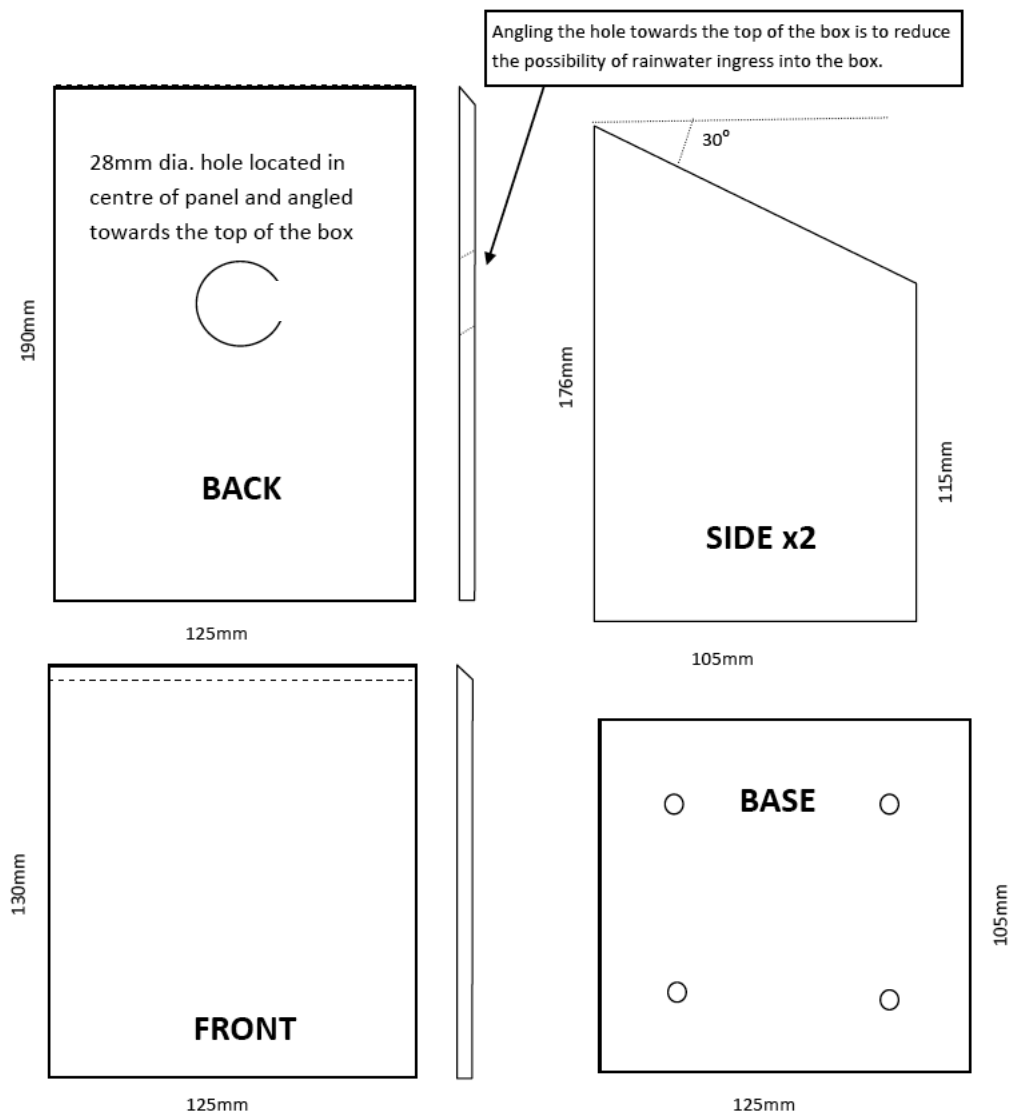


# Haselmauskästen: Modell England mit „Spechtschutz- resp. Siebenschläferschutzblech“

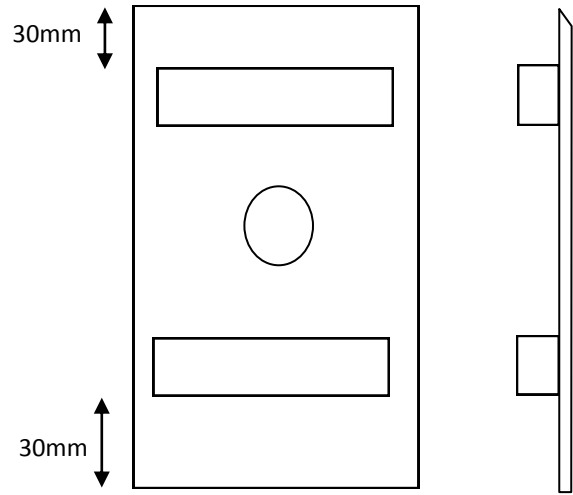
- sägerauhes, unbehandeltes Hartholz z.B. Lärche / Holzstärke ca. 25mm
- 2-4 Entwässerungslöcher in Böden bohren

Einschlupföffnung 20mm vor Aufnagen geschützt durch Blech rund um die Öffnung.



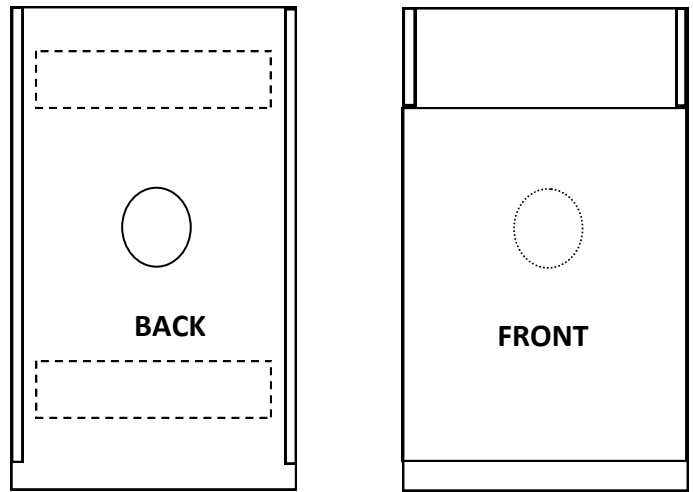
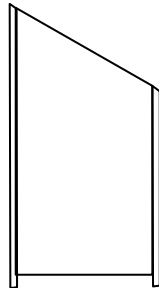
## Putting the box together:

1. Cut panels to size and drill holes in BACK panel and BASE, sizes as specified
2. Fix 2 battens on the back panel (ensure you fit them to the correct side) approximately 30mm from the top and bottom of the panel.  
Battens should be attached by gluing and nailing through the back panel into the batten

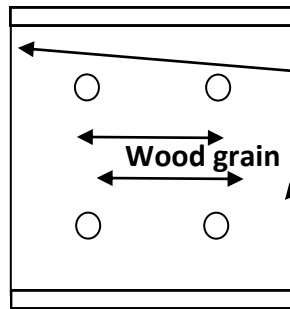


Ensure the battens do not extend beyond the width of the panel.

3. Attach SIDE panels to BACK (pin and glue)
4. Attach FRONT panel to SIDES (pin and glue)

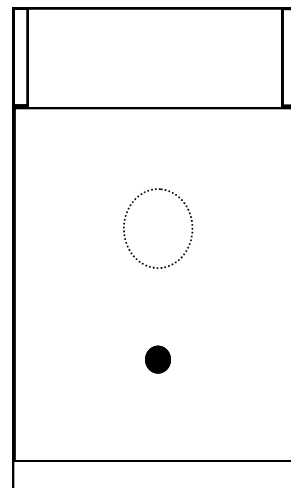


5. Attach BASE to SIDES (pin and glue)
6. Put 10x25mm screw in the front panel on the vertical centre line, 1/3 of the distance from the bottom of the panel and 2/3rd of the distance from the top. Ensure so it is secure but does not go through the wood.



Base glued and pinned into the sides.

Grain must run at right angles to sides so that if wood splits the base does not fall out

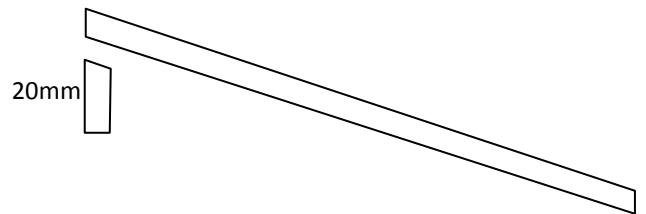
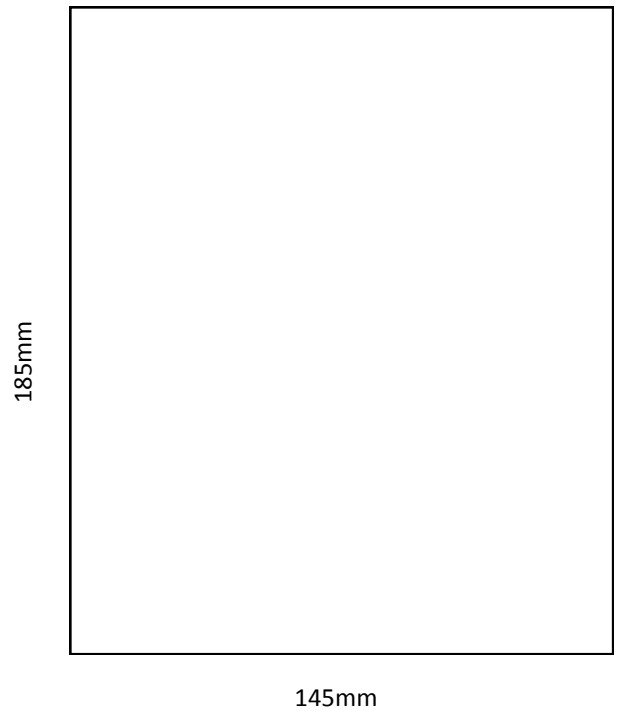


## Cutting and fixing the lid:

1. The lid should overlap the sides of the box by 10 mm; 15mm at the back and approximately 20mm at the front.
2. From the thickness of the wood used to make the lid cut a batten approximately 20 high with an angled top. This angle must be appropriate so that when the lid is placed on the box, it lies parallel to the back of the box as shown. Fix by nailing and gluing.

Ensure the batten does not extend beyond the width of the lid nor beyond the depth of the battens on the back of the box

3. Secure the lid to the box by attaching a wire to the underside of the lid with a staple and securing it to the screw on the front of the box



The thickness of the lid batten must be less than the thickness of the battens at the back of the box to ensure it is possible to remove the lid when the box is attached to a tree

