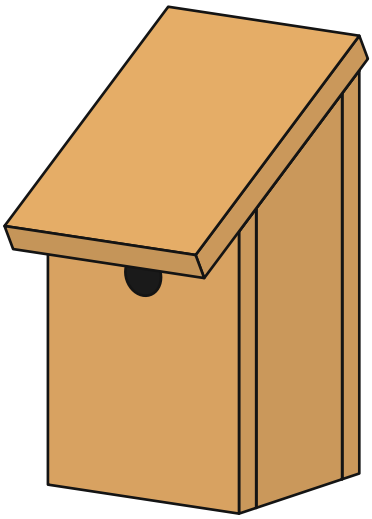
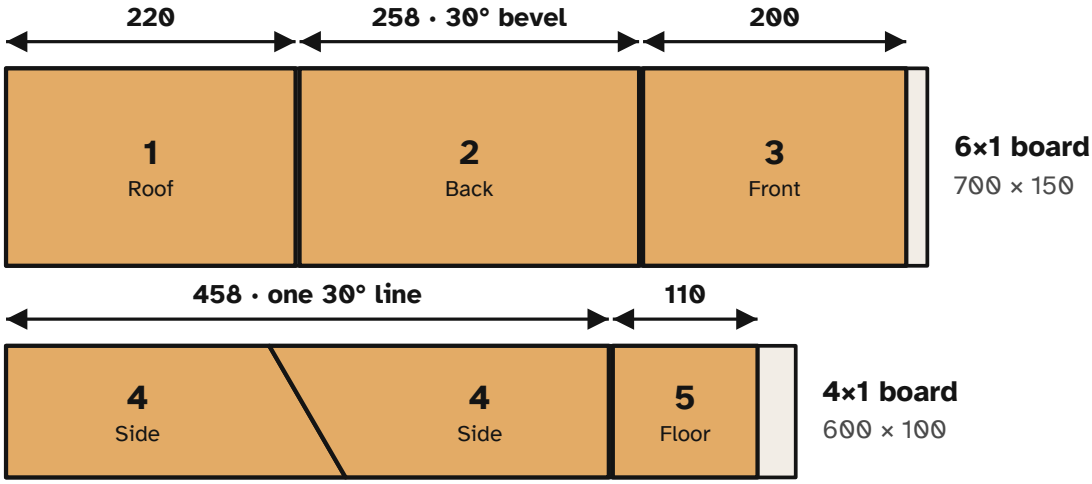
Bird Box No 2

6 parts from **2 boards**. 30° sloping roof.



Size	**150 × 292 × 200 mm**
Boards	**6×1 × 700 · 4×1 × 600**
Entrance	**28 mm hole**
Screws	**16 × 40 mm, outdoor**
Also	**metal bracket, sandpaper**

CUTTING LAYOUT · BOTH BOARDS 20 MM THICK



Cut each board in order from one end. Parts 2 and 3 share one 30° bevel cut.

CUT LIST · ALL PARTS 20 MM THICK

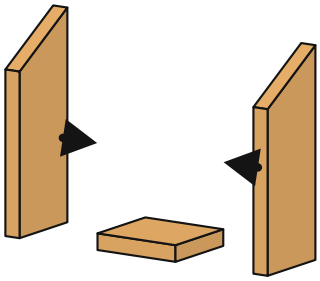
#	Part	Size (mm)	Qty	How
1	**Roof**	220 × 150	**1**	Square cut from the 6×1.
2	**Back**	258 / 269 × 150	**1**	Mark 258 on top. Saw tilted 30°, cut. Bottom face is 269. Angled end = top.
3	**Front**	200 / 188 × 150	**1**	Board end is already angled = top. 200 on the longer face, square cut. Drill 28 mm hole, centre 150 up.
4	**Sides**	258 / 200 × 100	**2**	Cut 458 from the 4×1. Mark 200 on one edge, 258 on the other, cut the line.
5	**Floor**	110 × 100	**1**	Cut 10 mm off each corner for drainage.

Ask your helper for the 30° bevel (parts 2 and 3) and the 28 mm hole. Wear safety glasses. Clamp the wood before you cut or drill. Check old wood for nails.

Put it together

Sand every part smooth first, but keep the bevels. Drill a small 3 mm hole before each screw. Grey = already fixed, wood colour = this step.

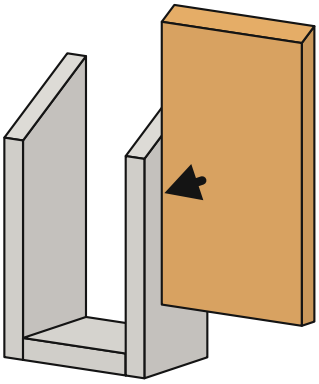
1 Sides and floor



Sloped edges up, tall ends at the back. Floor between them at the bottom. 2 screws through each side.

☐

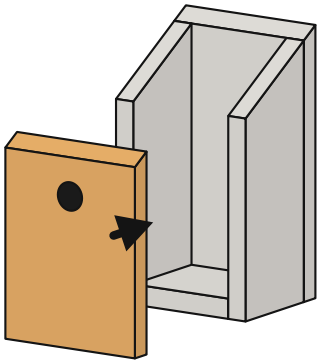
2 Back



Bevel at the top, sloping down to the front. 2 screws into each side.

☐

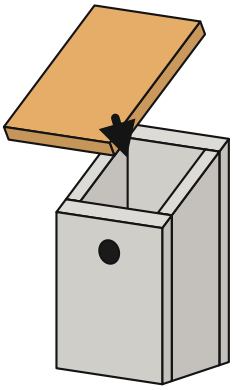
3 Front



Hole near the top, longer face inside. Bevel follows the slope. 2 screws each side.

☐

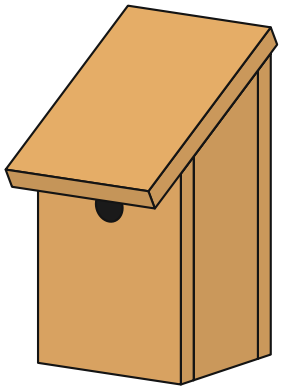
4 Roof



Sits flat on all 4 walls. 10 mm over the back, long overhang over the hole. 2 screws into each side.

☐

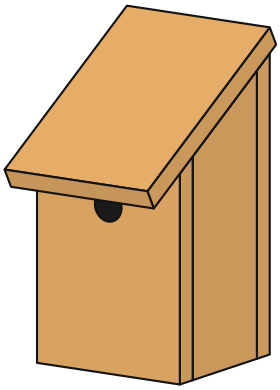
5 Bracket



Screw the bracket to the top of the back. Check every screw.

☐

6 Hang it



Choose a quiet spot with your helper, out of strong sun, with the hole facing away from the wind.

☐