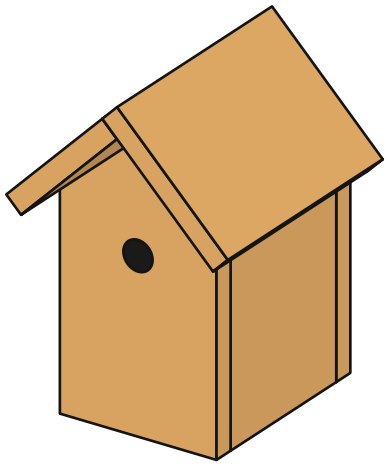
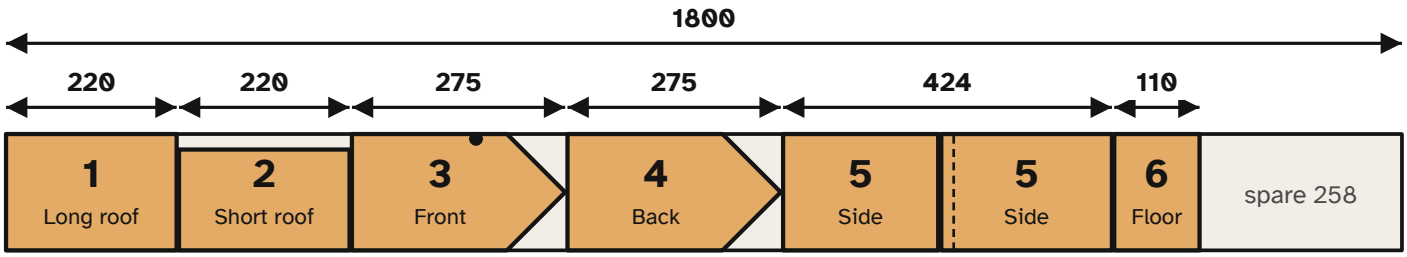
Bird Box

7 parts from **1 board**. 6 cuts, then screw it together.



Size	**212 × 303 × 220 mm**
Board	**1800 × 150 × 20 mm**
Entrance	**28 mm hole**
Screws	**20 × 40 mm, outdoor**
Also	**metal bracket, sandpaper**

CUTTING LAYOUT



Cut in order from one end: measure, mark with a square, cut. Dashed line = the 45° angled cut between the 2 sides.

CUT LIST · ALL PARTS 20 MM THICK

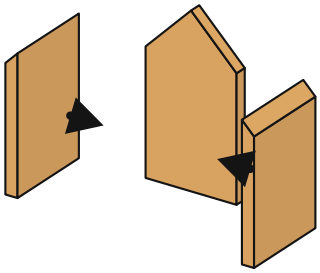
#	Part	Size (mm)	Qty	How
1	**Long roof**	220 × 150	**1**	Square cut.
2	**Short roof**	220 × 130	**1**	Cut 220, then cut lengthways to 130 wide.
3	**Front**	275 × 150	**1**	Mark 200 up both sides and the middle of the top. Cut the 2 corners off. Drill 28 mm hole, centre 160 up.
4	**Back**	275 × 150	**1**	Same as the front. No hole.
5	**Sides**	220 / 200 × 150	**2**	Cut 424, then split with one 45° angled cut. Longer face goes inside.
6	**Floor**	110 × 150	**1**	Cut 10 mm off each corner for drainage.

Ask your helper for the lengthways cut (part 2), the 28 mm hole (part 3) and the 45° cut (part 5). Wear safety glasses. Clamp the wood before you cut or drill.

Put it together

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

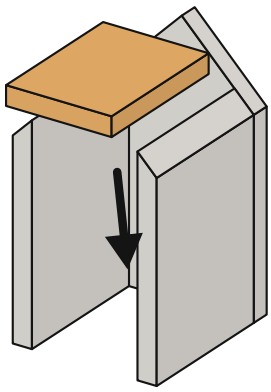
1 Sides to back



Screw through the back into each side, 2 screws each. Longer face of each side goes inside.

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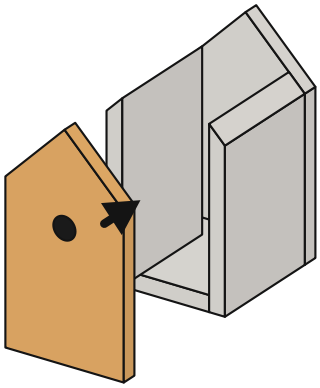
2 Floor



Push it in at the bottom, flush with the edges. 2 screws through each side.

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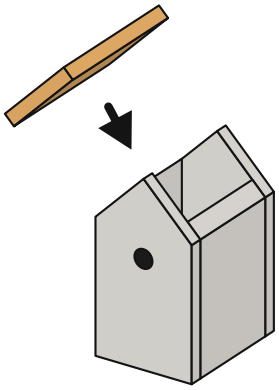
3 Front



Hole at the top. Line up with the sides. 2 screws into each side.

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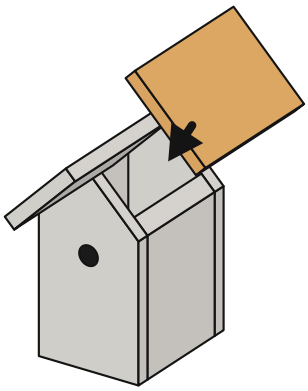
4 Short roof



Left slope. Top edge on the point. 30 mm over the front, flush at the back. 2 screws each end.

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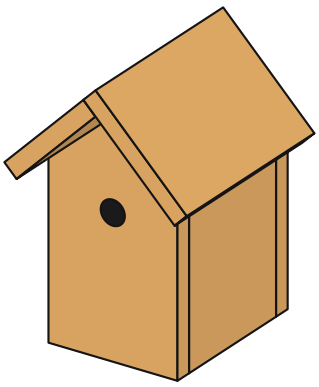
5 Long roof



Right slope. Its top edge laps over the short roof. 2 screws each end.

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6 Bracket



Screw the bracket to the top of the back. Check every screw. Choose where to hang it with your helper.

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