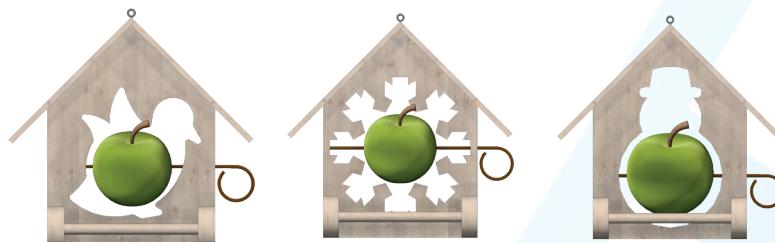


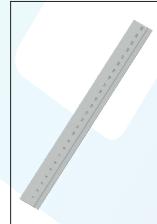
Apple House - Bird Feeder



Tools Required:



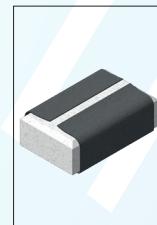
Scissors



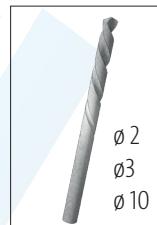
Ruler



Pencil



Sandpaper



Drill



Jig saw



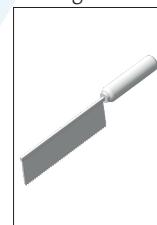
Wood glue



Pliers



File



Miter saw



Pricker



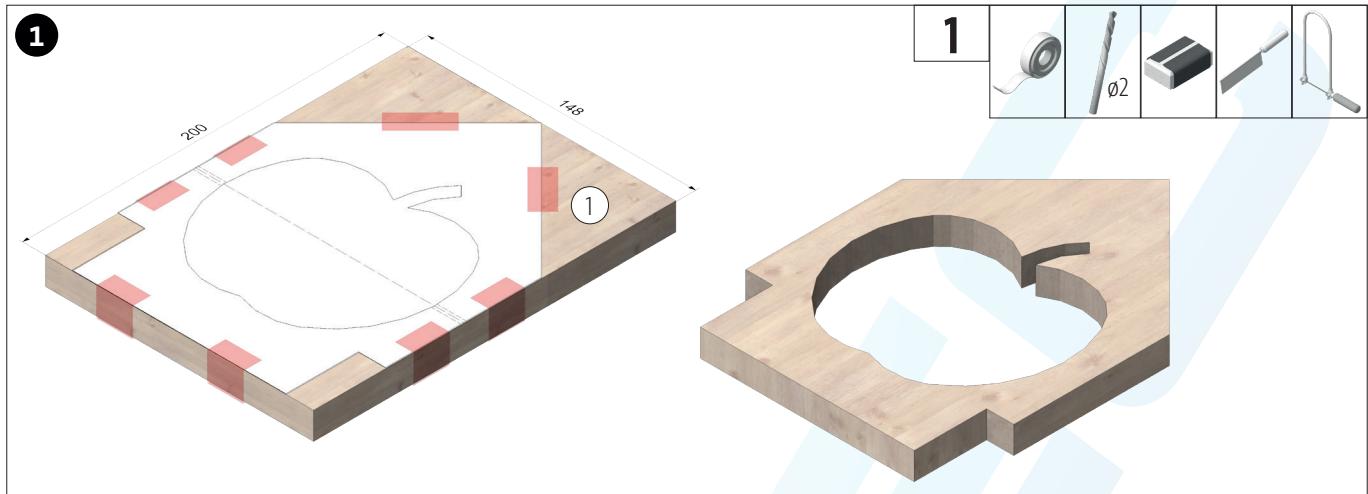
Adhesive tape

NOTE:

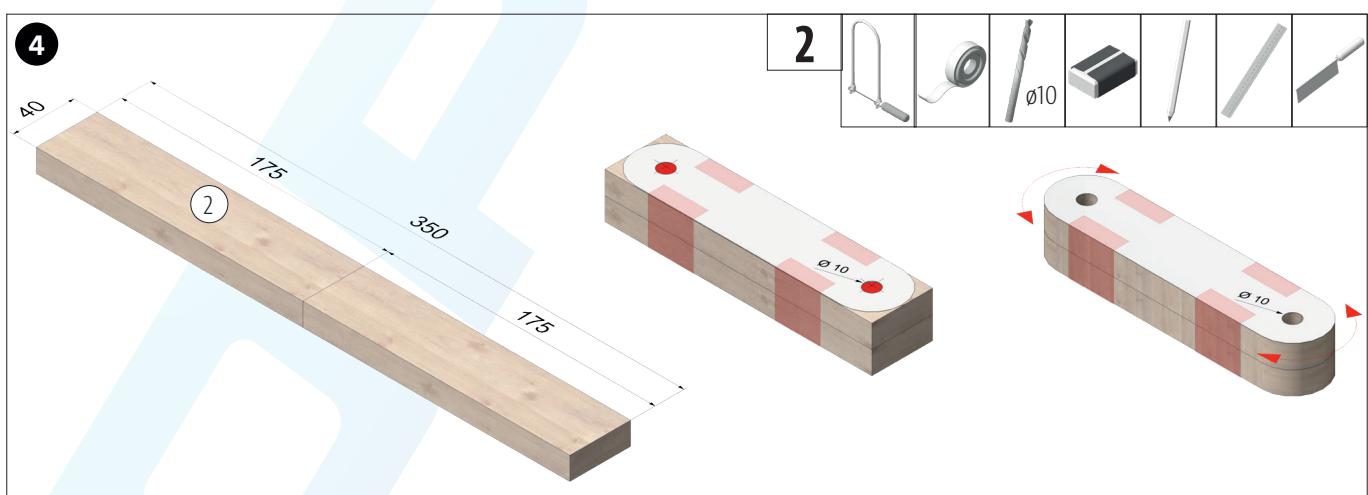
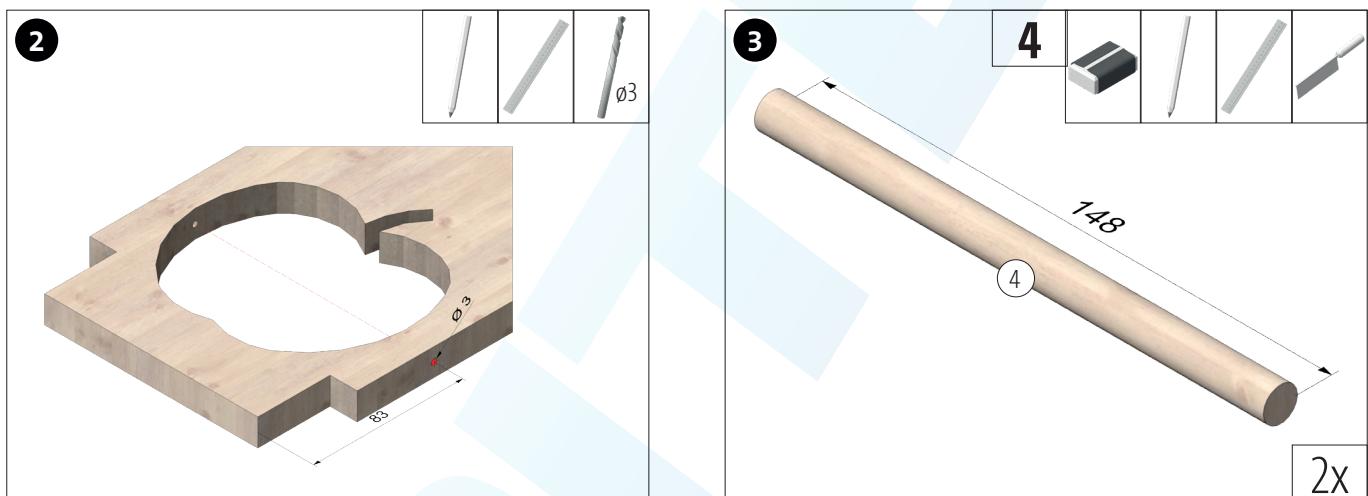
The OPITEC range of projects is not intended as play toys for young children. They are teaching aids for young people learning the skills of Craft, Design and Technology. These projects should only be undertaken and tested with the guidance of a fully qualified adult. The finished projects are not suitable to give to children under 3 years old. Some parts can be swallowed. Danger of suffocation! Not suitable for children under 36 months. Choking hazard!

Part List	Quantity	Dimensions (mm)	Description	Part no.
Wooden board	1	200x148x15	Motif board	1
Wooden strip	1	350x40x15	Perch carrier	2
Plywood panel	1	300x210x5	Roof	3
Wooden round stick	2	ø10x200	Seat wood	4
Welding wire	1	ø3x250	Skewer	5
Ring Screw	1	8x20	Suspension	6

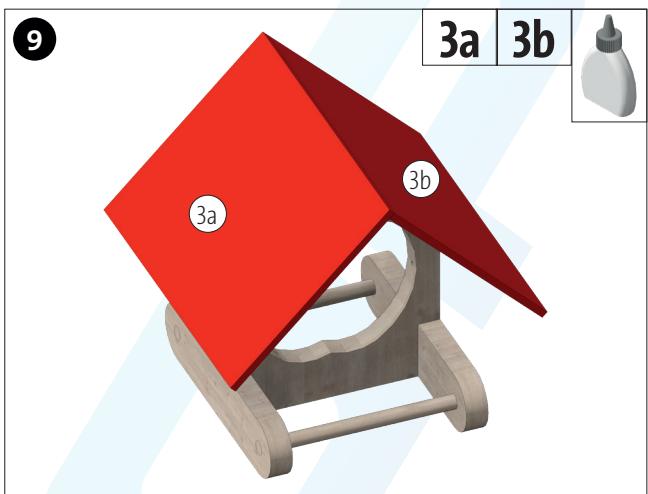
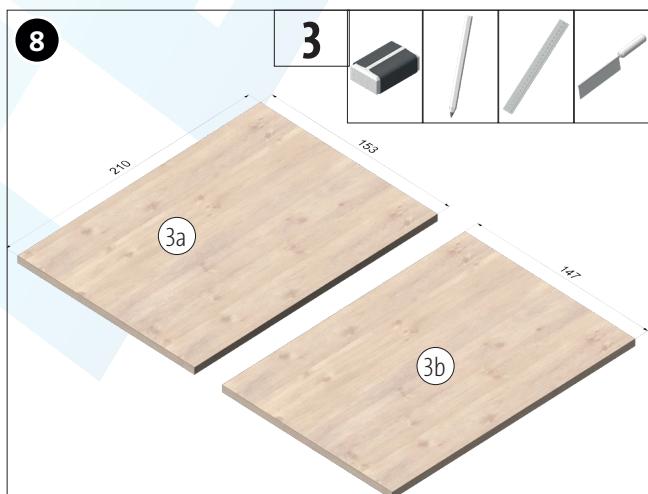
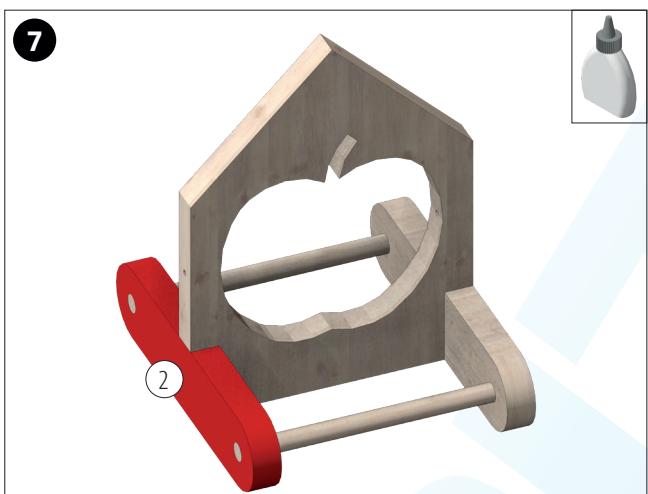
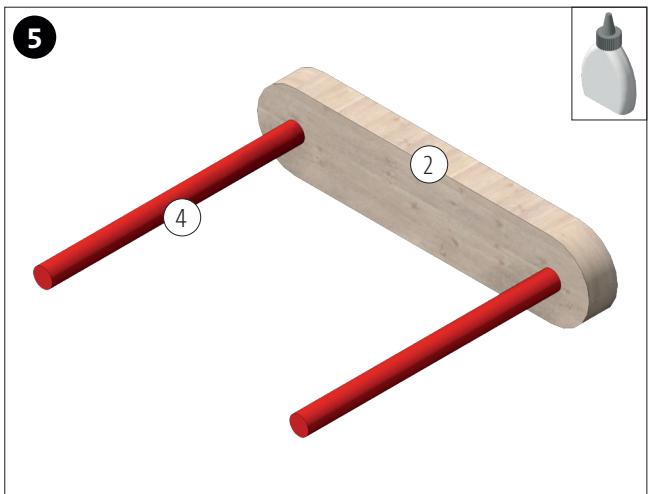
Instructions 100.847
Apple House - Bird Feeder



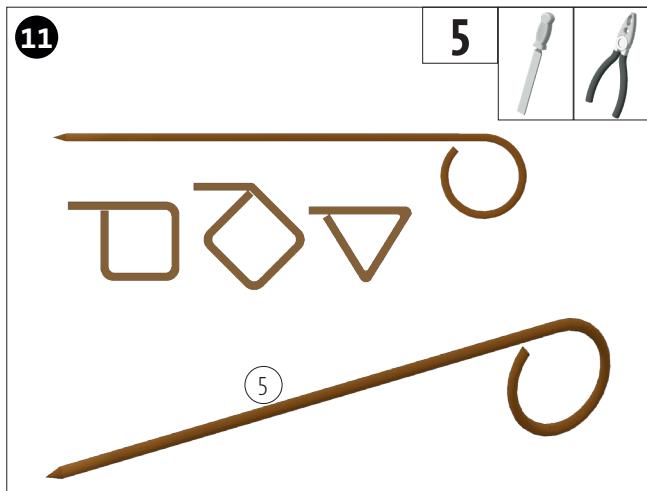
Select the desired motif (see template A-D) and transfer the template to the wooden board (1). Then saw out and clean the saw cuts.



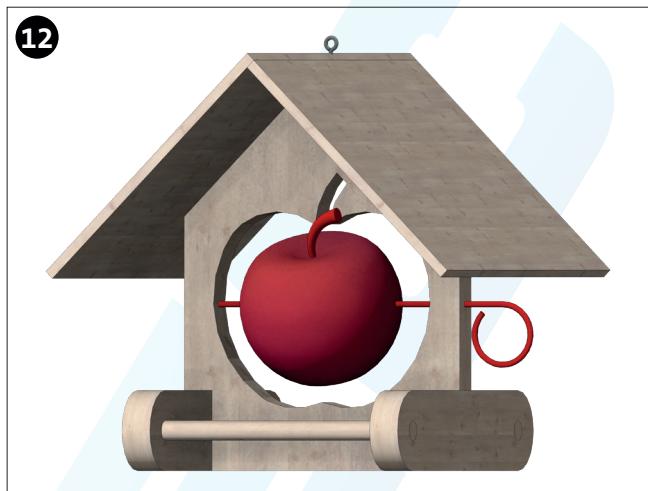
Instructions 100.847
Apple House - Bird Feeder



Instructions 100.847
Apple House - Bird Feeder



Bend the welding rod (5) according to the bending template (F - select variant). Sharpen the end with the file.



Place an apple in the centre, insert the skewer through the first hole, push it through the apple and fix it in the opposite hole.