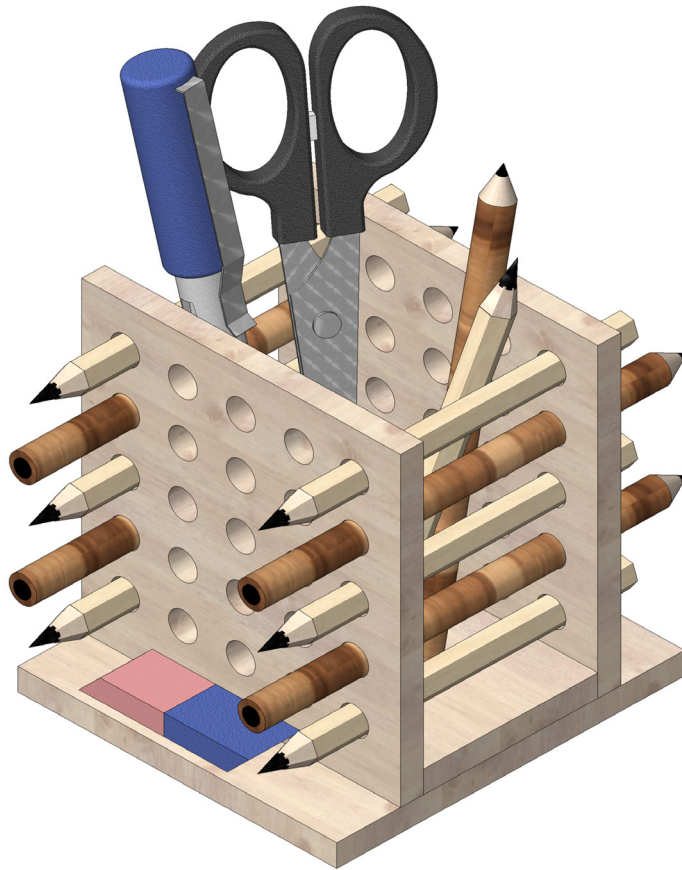
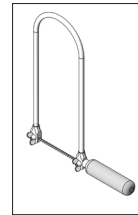


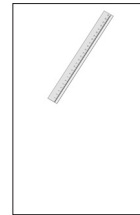
117.411 Pen Holder



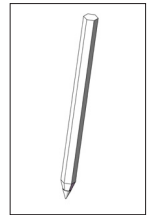
Tools Needed



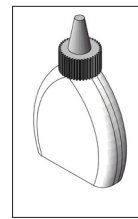
Fret Saw or
Scroll Saw



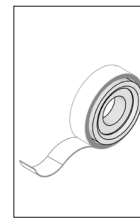
Ruler



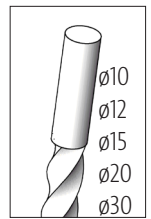
Pencil



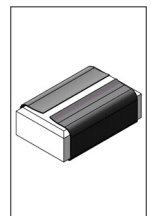
Wood Glue



Adhesive Tape



Drill



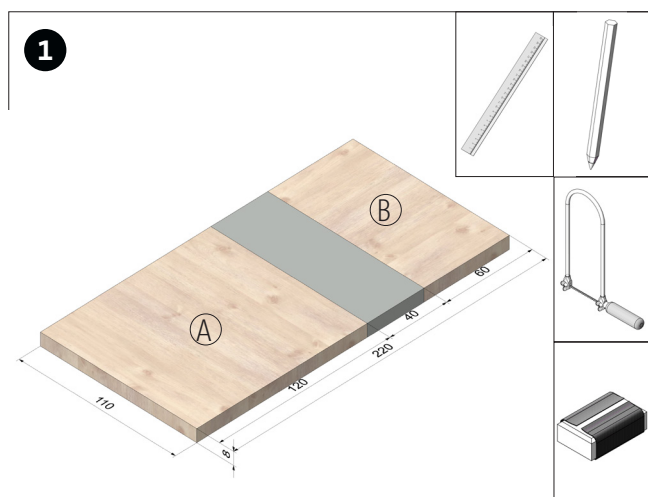
Sandpaper

Please Note!

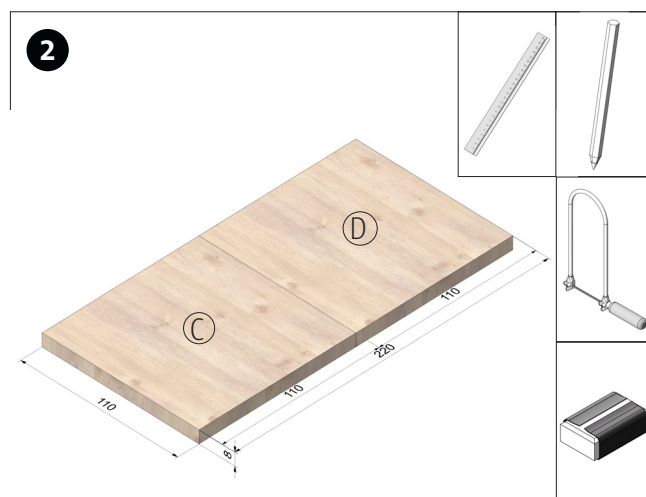
The Opitec Range of projects is not intended as play toys for young children. They are teaching aids for young people learning the skills of craft, design and technology. These projects should only be undertaken and operated with the guidance of a fully qualified adult. The finished projects are not suitable to give to children under 3 years old. Some parts can be swallowed. Danger of suffocation!

| Contents List | Quantity | Size (mm): | Designation: | Part-No. |
|---------------|----------|--------------|------------------|----------|
| Plywood | 2 | 220 x110 x 8 | Base/ Side Parts | 1 |

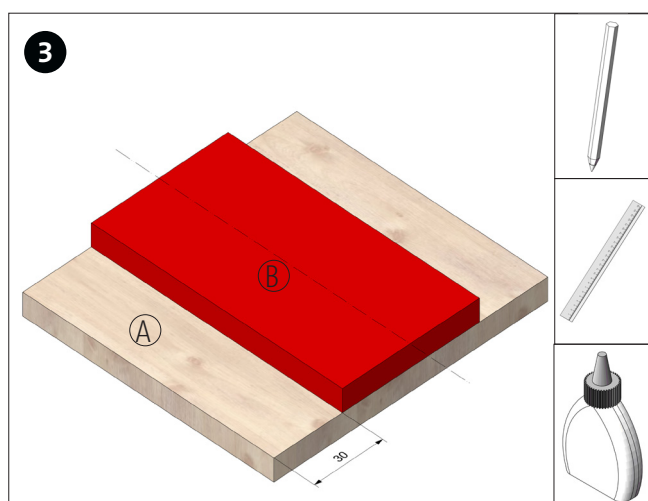
Instructions 117.411
Pen Holder



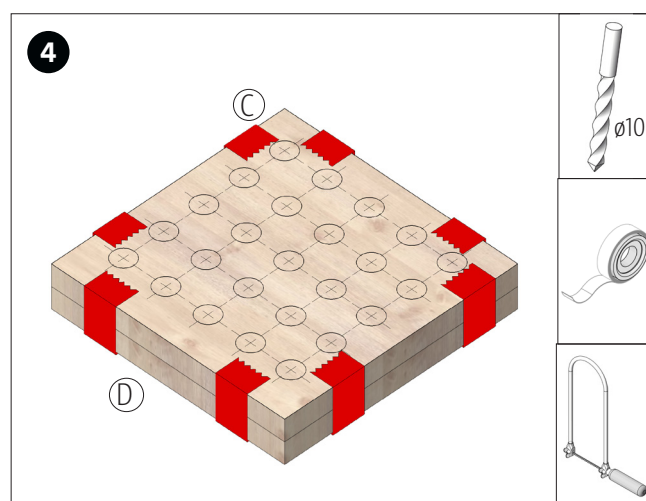
Measure and saw 120 and 60 mm from one plywood panel (1) as shown. Clean the saw cuts with sandpaper.



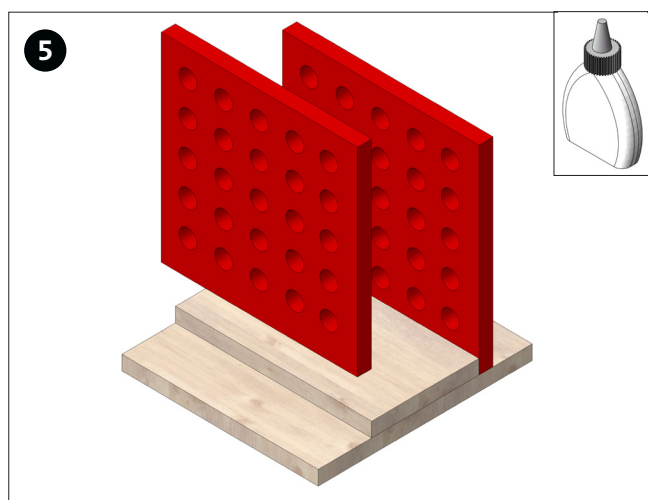
Halve the second plywood panel (1) (measure 110 mm) with a saw and clean the saw cuts.



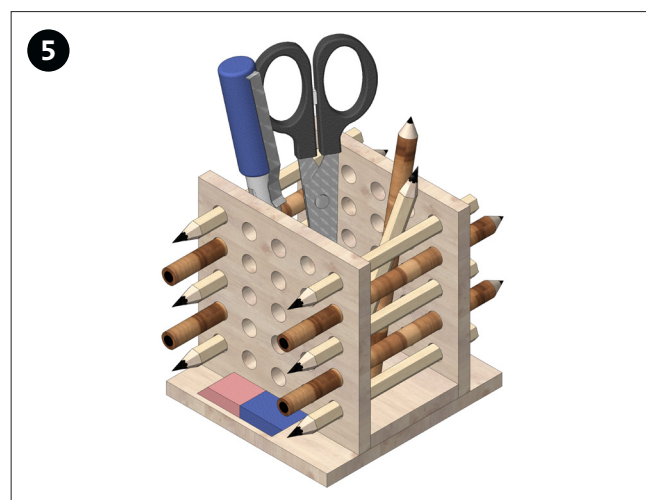
Glue part B centric on the base (A) as shown.



Cut your preferred template (page 3+4). Place the two side parts (C + D) on top of each other and fix them with adhesive tape. Transfer the template and drill through the holes or cut the cut-outs.



Glue the prepared side parts (C+D) flush to part B as shown.



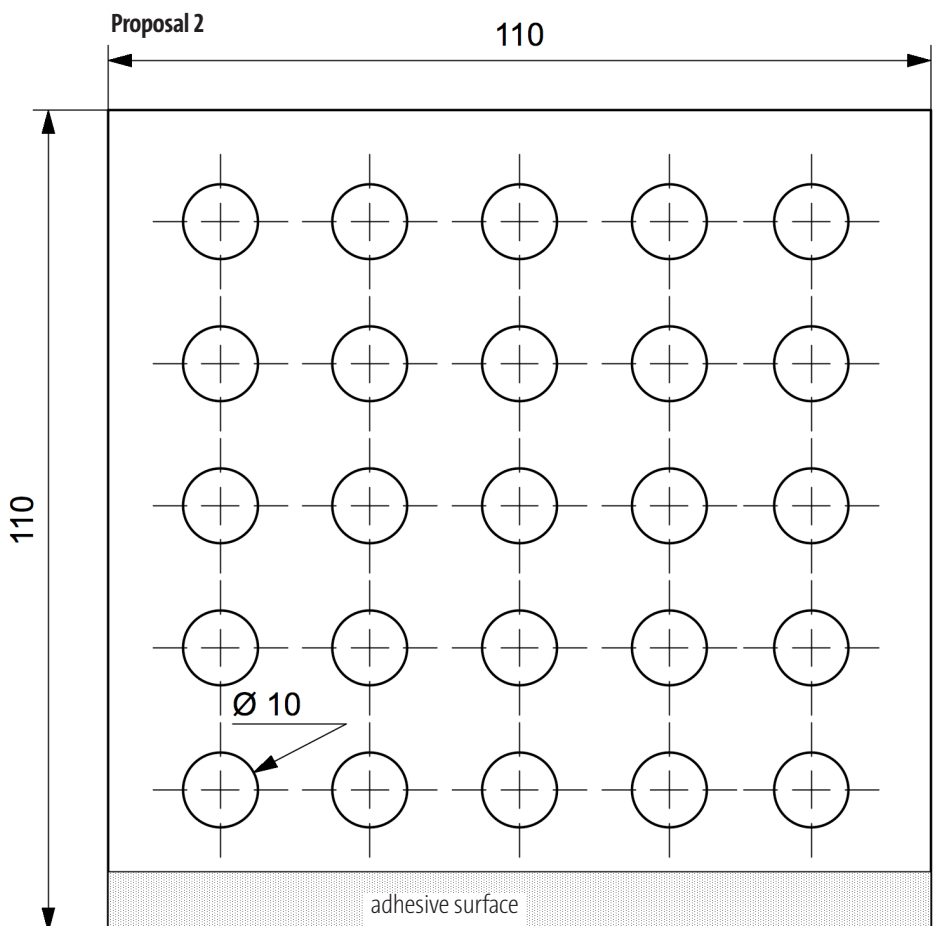
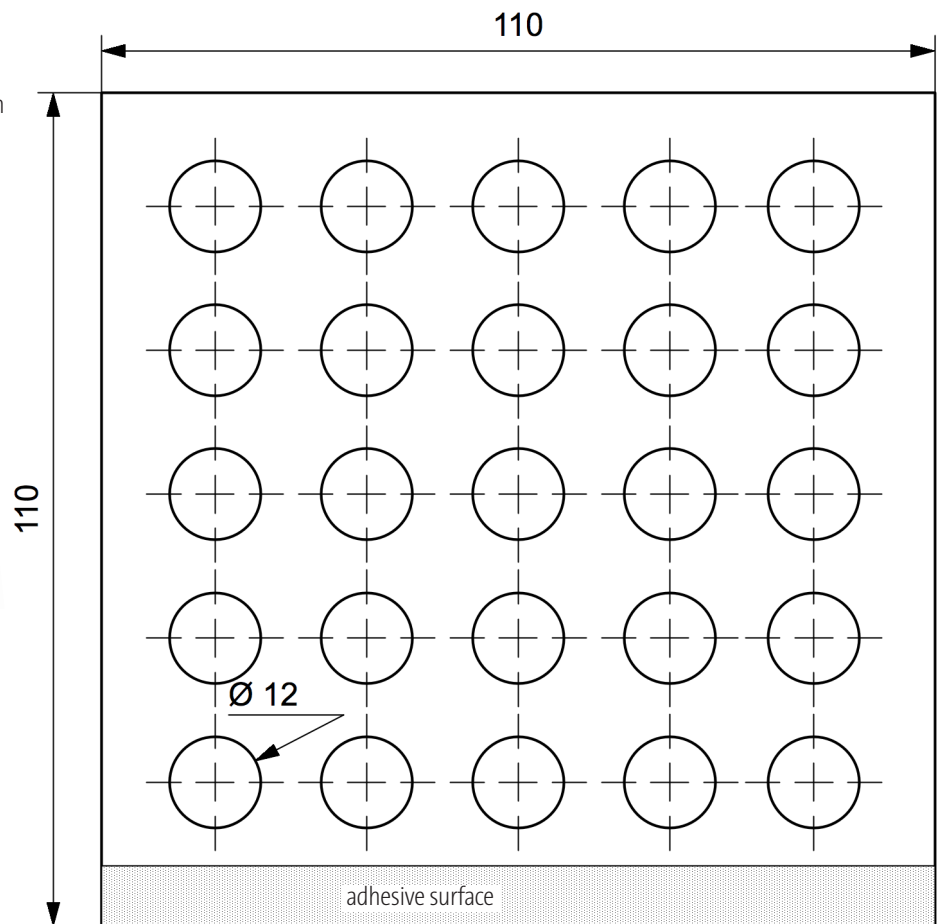
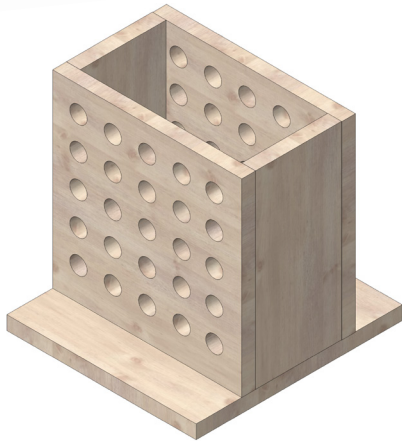
Finally insert pencils, scissors, rubber, sharpener, etc. Done!

Instructions 117.411
Pen Holder

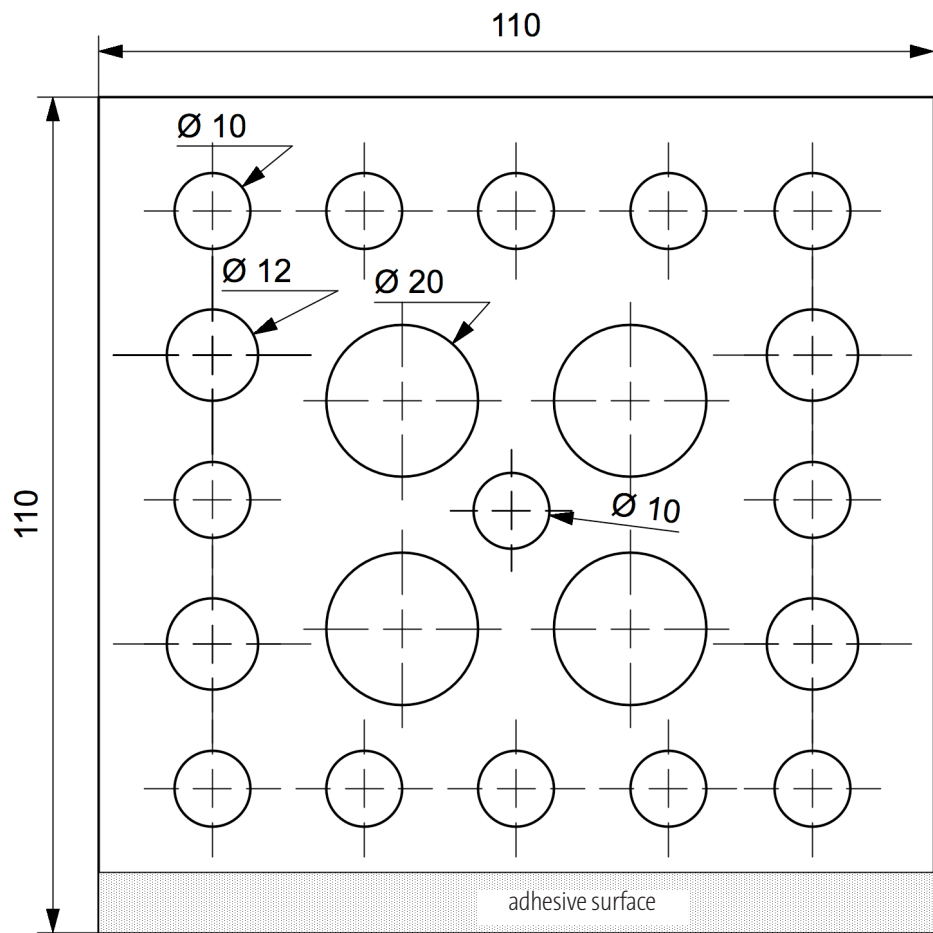
Template (proposal 1)
M 1:1

General:

The templates are just a suggestion! You can also create your own templates. Part (B) can also be sawn with 50 mm. Then the sides can be glued together lateral.



Proposal 3
M 1:1



Proposal 4
M 1:1

