

ORGANIZER

This project focuses on the production of a simple organizer. During the assignment, students will work with a variety of tools to accurately cut out parts and build a working model.

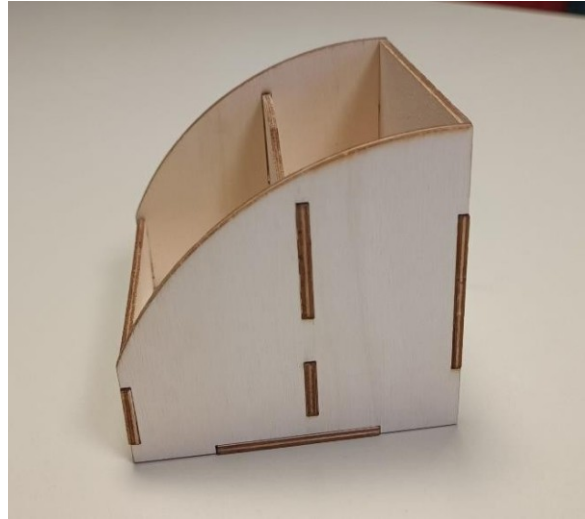
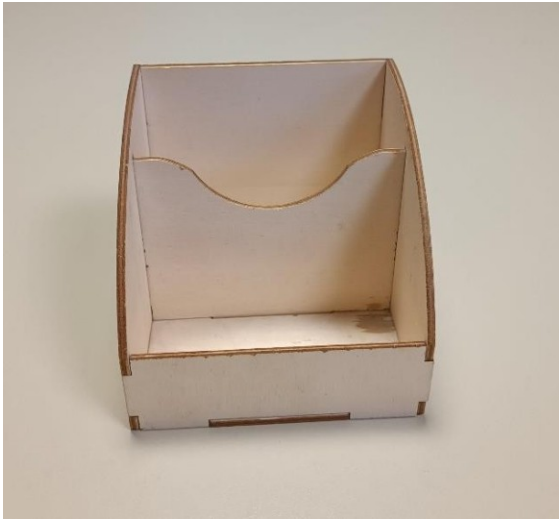
Task: The students' task is to accurately cut out and assemble all the parts of the tool and fold the tool. Approximately 120 minutes

MATERIAL:

1. Plywood or other light wood material (3mm)
2. Glue

HELPS:

1. Safe chip saw



PRODUCTION PROCEDURE:

1. Connect the lower part of the air handler (1.) to the middle part (2.)
2. After the first two parts have been successfully connected, connect the side parts of the air handler (3. and 4.)
3. The next step is to connect the back of the organizer (5.)
4. After successfully attaching the rear, side and middle parts of the air handler, attach the front part of the air handler (6.)

