

Instruction on how to make a Click'n Tile CUBE

Materials list

MDF veneer sheets and it is important that they are the specified dimensions

- 1 piece 49.8x49.8x0.9 cm (top plate)
- 2 pieces 49.8x50x0.9 cm (large side plate)
- 2 pieces 48x50x0.9 cm (small side plate)

- 4 pieces square wooden moulding 1.5x1.5x20 cm (for top plate)
- 4 pieces square wooden moulding 1.5x1.5x1.5x45 cm (for side panels)

- Glue for wood
- 48 wood screws 2mm x 20mm

Click'n Tile

- 2 large mounting plates
- 125 pcs. 10x10 tiles (25 tiles on each side)
- 2 mounting adhesive
- 1 suction cup

How to do

1. Place the 5 MDF boards in 3 piles so you don't mix them up.
2. Take the 2 small side plate (48x50x0.9 cm). On the two 50 cm lengths, use glue and screws to attach a 1.5x1.5x1.5x45 cm wooden moulding. In addition, mount a small wooden moulding on the edge that goes up to the top plate. The wooden moulding must run parallel to the edge. It must not extend beyond or be too far inside the panel.
3. Take the large side plate. On the 48 cm length, fit a small wooden moulding.
4. When the glue is dry, assemble a large and a small side panel so that you end up with a square tube that is 49.8x49.8 and 50 cm high. In addition, the side panels must be turned so that the small moulding faces upwards.
5. Glue and screw these together.
6. When the glue is dry, glue and screw the top plate to the end where the small wooden mouldings are.

Now you have a wooden cupus that measures 49.8x49.8x50.9 cm

7. Now take your mounting plates. Cut them to 49x49 cm. The important thing is that the mounting plate is not visible when you install the tiles.
8. Install tiles on all 5 mounting plates.
9. Turn them over and apply glue.
10. Mount the glued side on your copus. Make sure the tiles do not overlap or are too far apart. Once the tiles are in place, press the tile firmly against the MDF board and let the glue dry. You may need to fix the leaves with some painter's tape.

CONGRATULATIONS, you now have a Click'n Tile CUBE

