

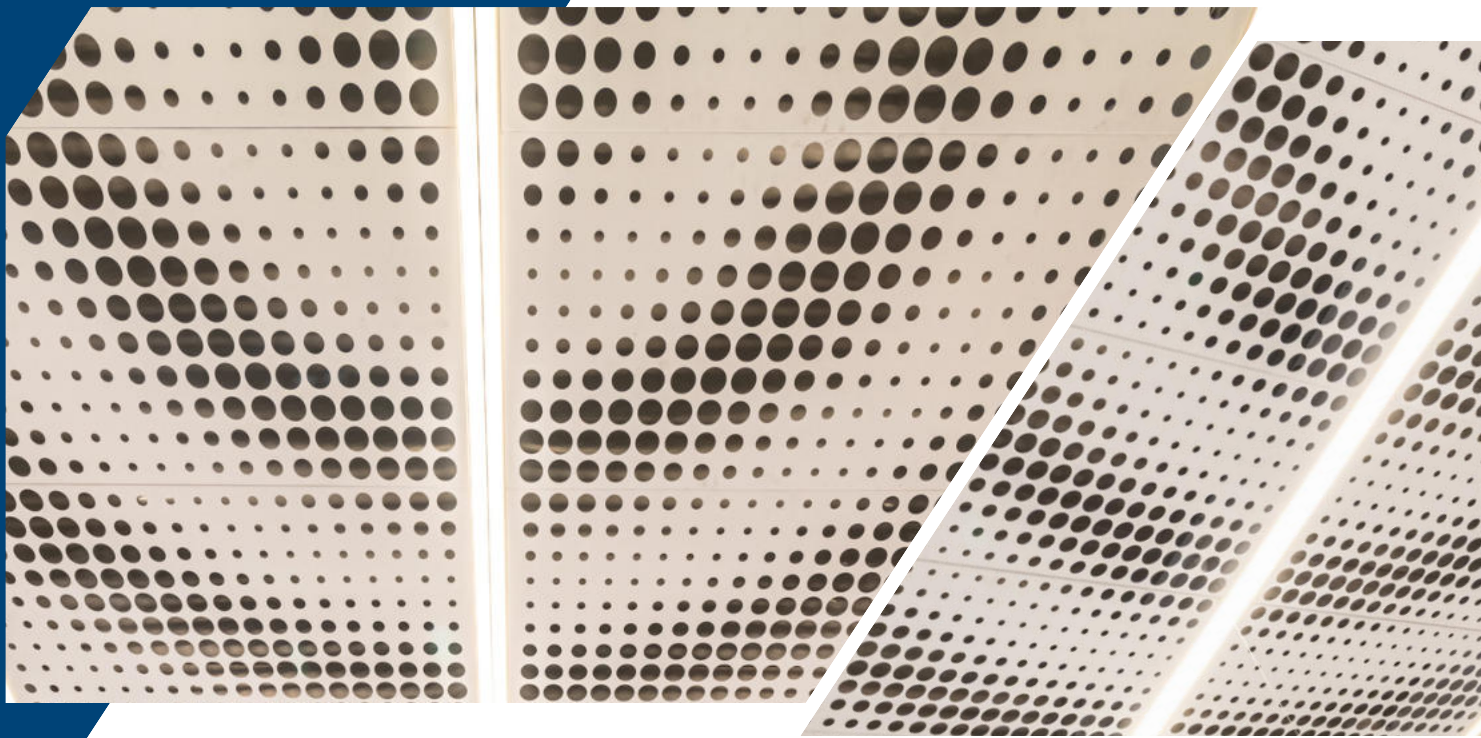
The image shows a close-up of a wall cladding system. It consists of several vertical panels made of a light-colored material, possibly metal or composite, with a pattern of circular perforations. The perforations are arranged in a grid, with larger circles in the center and smaller ones towards the edges. The panels are separated by thin vertical lines. A blue banner with white text is overlaid on the bottom right of the image.

Alto Panel Wall Cladding System with Graphic Cut



HECHT & EFRAIM

CONNECTING DESIGN AND CONSTRUCTION SINCE 1952



High
sustainability



Quality
management
standard



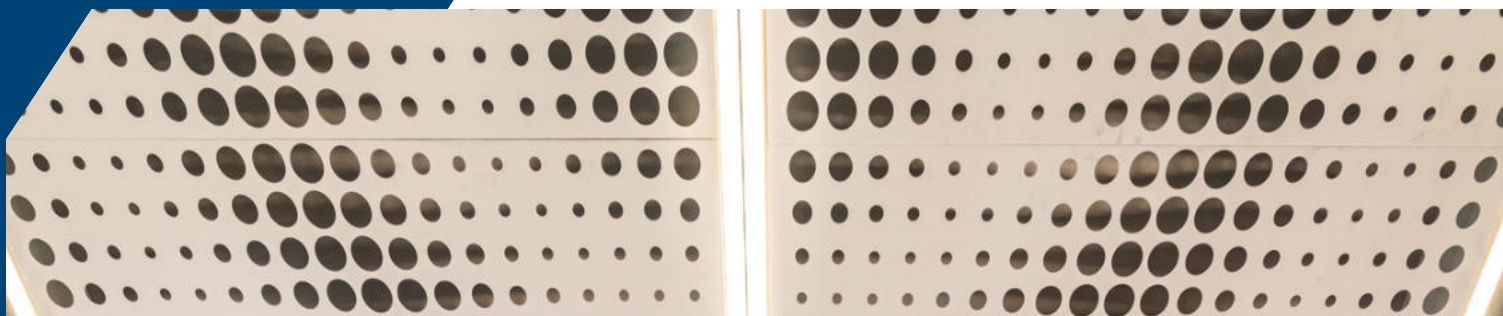
discharges



Moisture
resistance

Alto Panel wall cladding system with graphic cut Made by "Hecht & Ephraim" Israel.

- A variety of graphic cutting options according to the manufacturer's catalog - graphic samples can be obtained upon request.
- The panels are manufactured in a standard size of 1200X600.
- Can be manufactured in sizes upon request.
- Continuous monolithic appearance.
- Full discharge without devices.
- Moisture resistance.
- 10-year manufacturer's warranty.
- Includes manufacturer's installation and maintenance instructions.

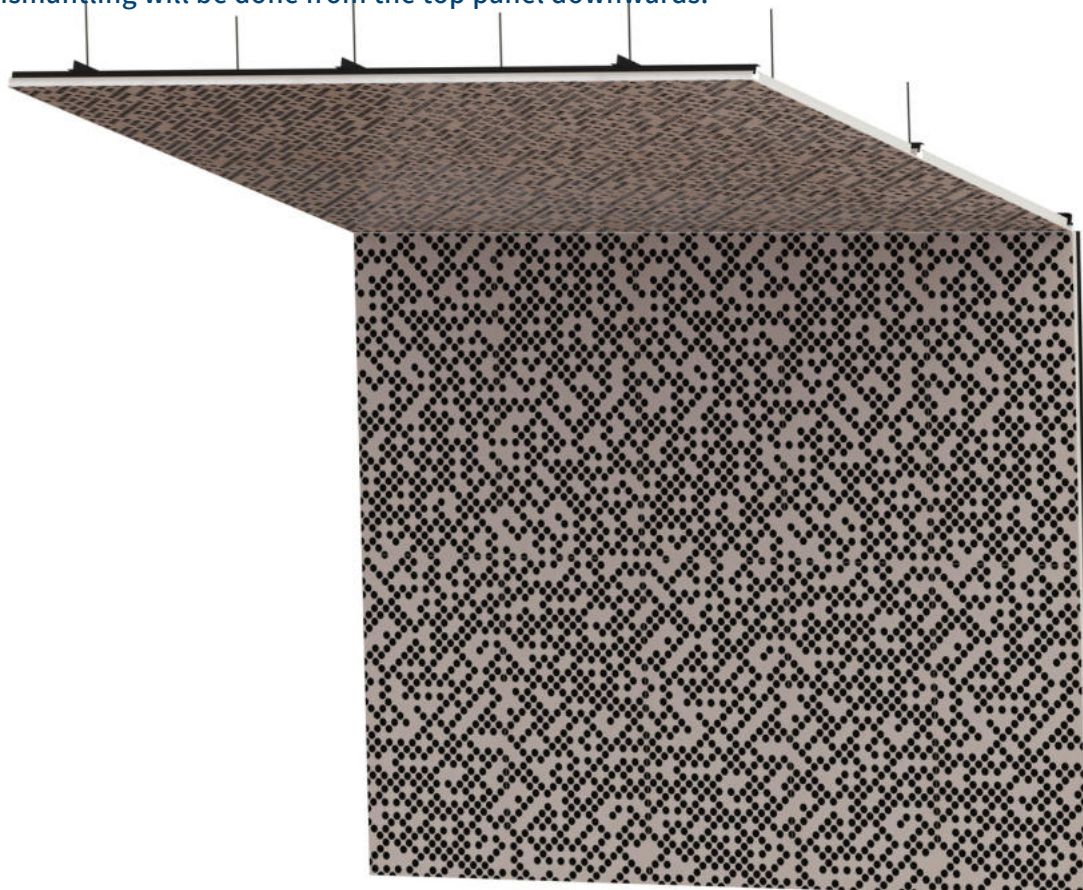


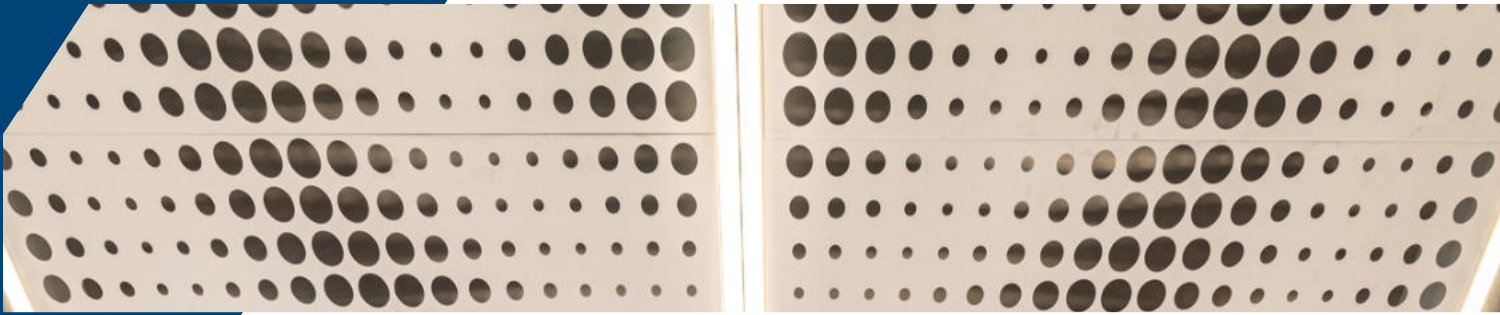
Installation instructions

1. Make sure the wall is straight and clean, place the profiles at a spacing that matches the width of the panel.
2. Attach the profile to the anchor wall using a dowel and a matching screw (Drawing 3) - If the anchor wall is not level, install it using an Omega AP profile and level it using a 25*50 angle (Drawing 6).
3. The end profile will be made using a hanging/Omega AP profile and an AP extension profile (Drawing 2,5). The AP extension profile must be placed at the end and the hanging/Omega AP profile must be fixed to the anchor wall. The extension profile must be fixed to the profile using a side screw and the wall must be leveled using it as needed.
4. The panel must be installed on the profiles from the bottom up. Attach the panel to the profiles using the designated hooks, making sure that the panel is positioned with pressure upwards. The assembly order is from the bottom panel upwards (Drawing 1,4).
5. 20 mm must be left free at the top of the system for installation and disassembly of the top panel.

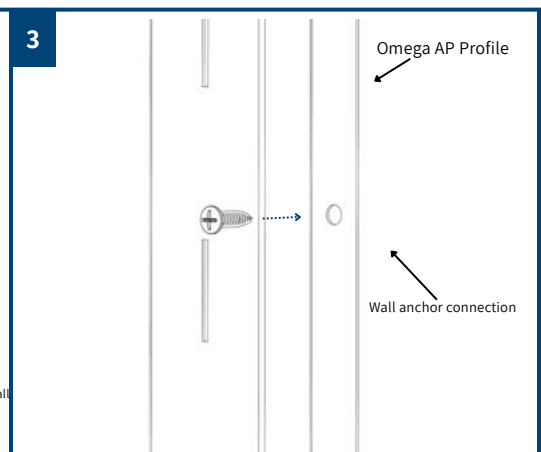
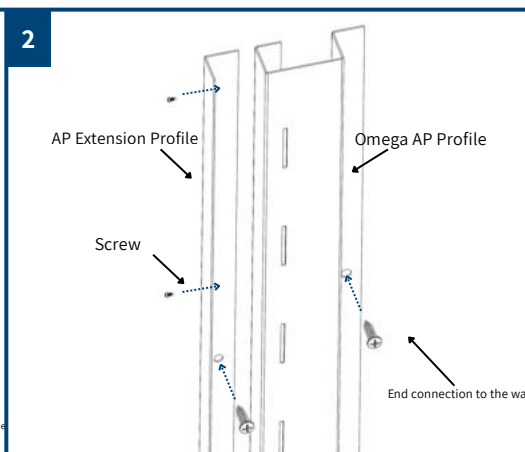
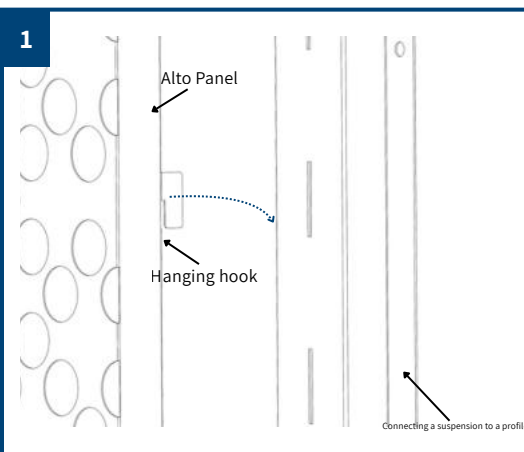
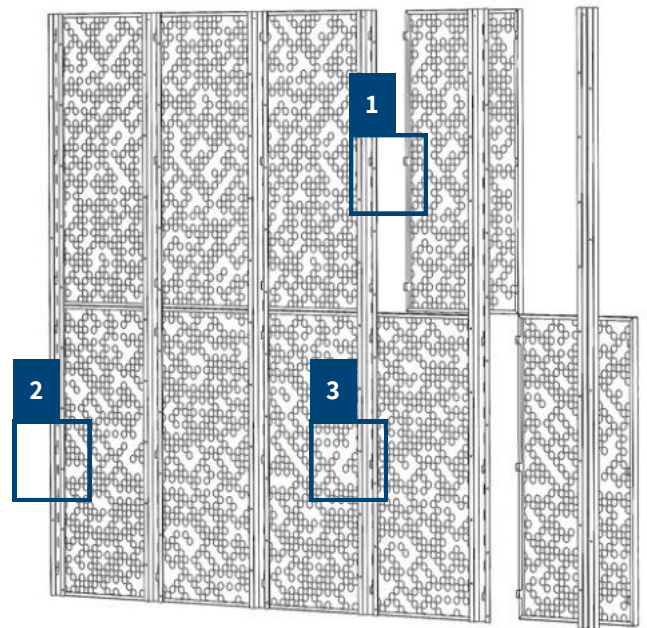
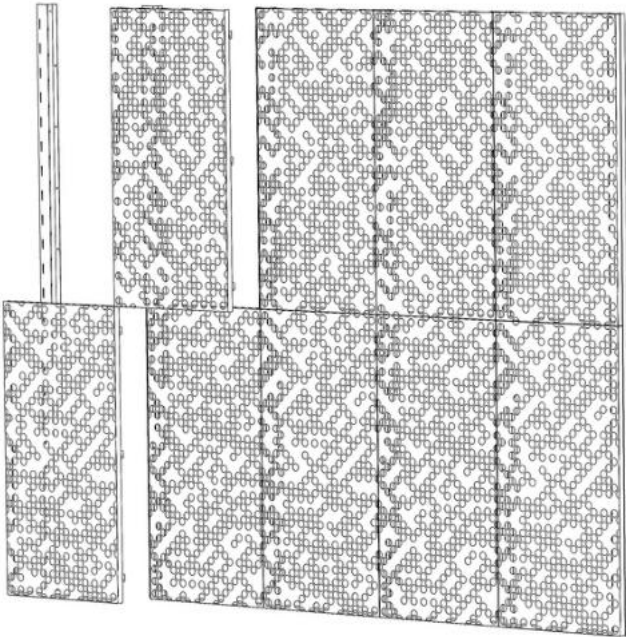
Disassembly instructions

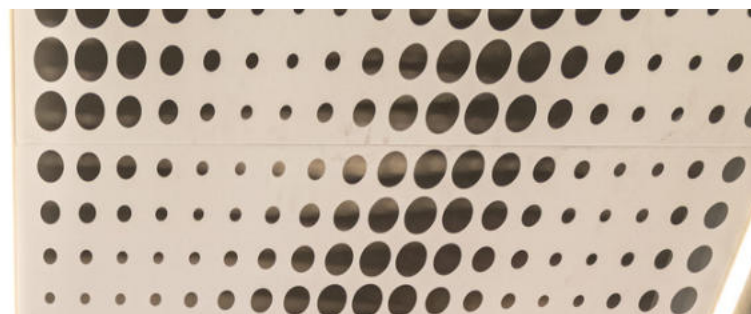
1. Carefully release the panel from the profiles by lifting upwards and pulling slightly outwards.
2. Remove the panels from the profiles and place the panel upright to avoid damaging it.
3. Dismantling will be done from the top panel downwards.



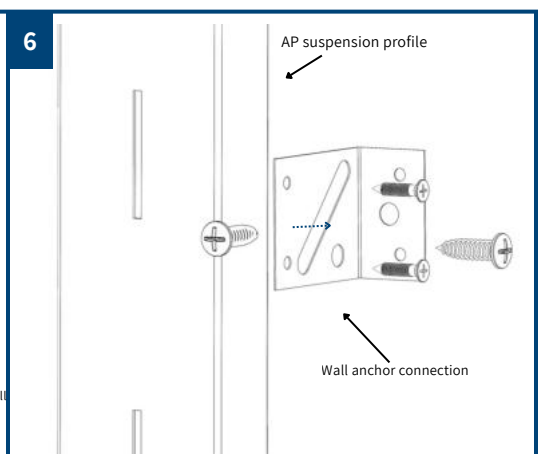
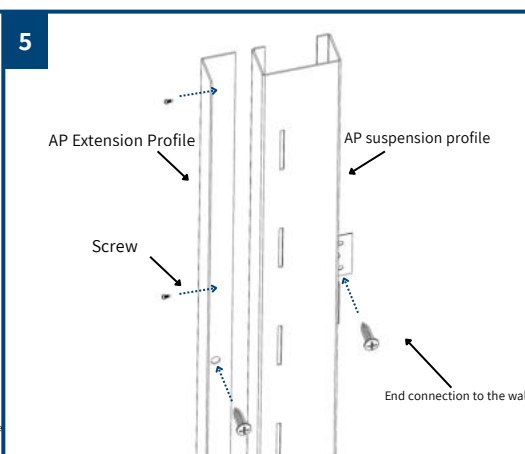
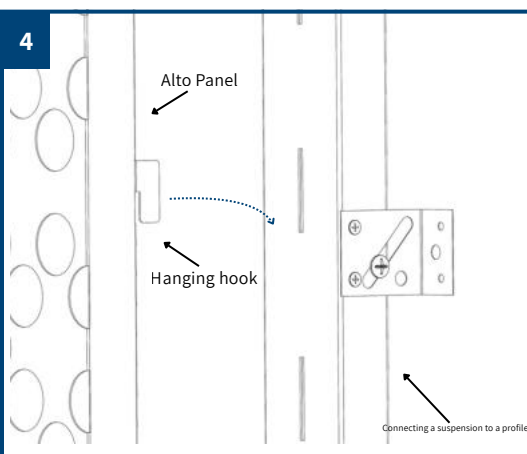
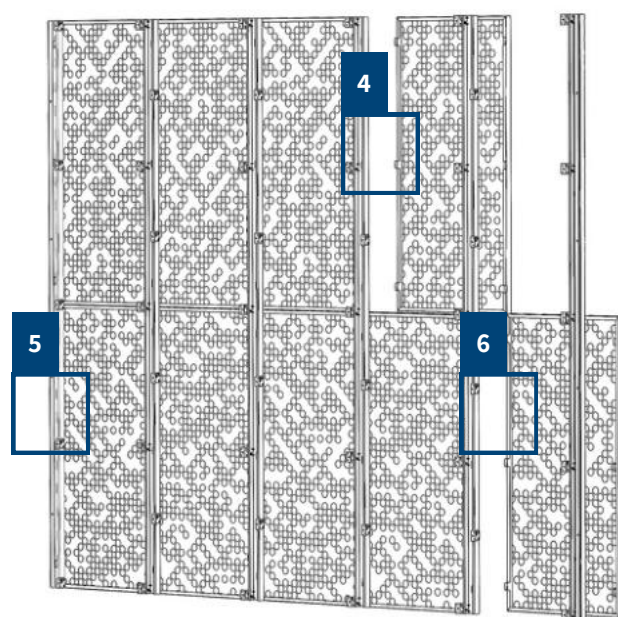
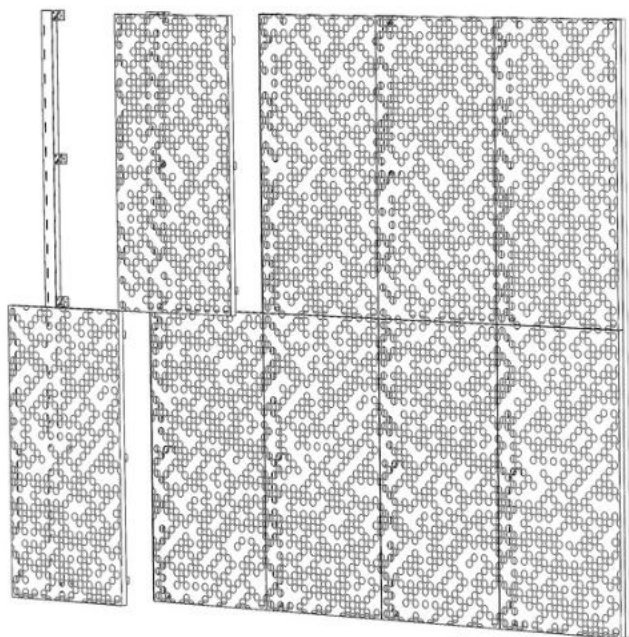


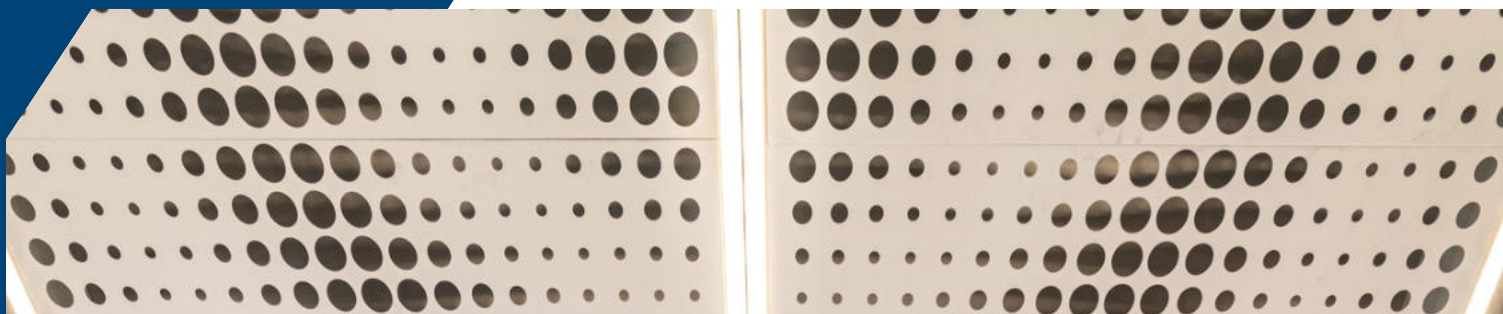
AP Omega Profile





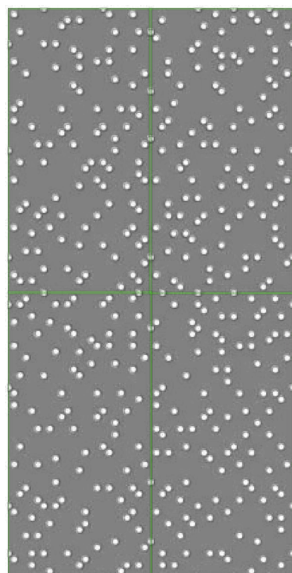
AP suspension profile



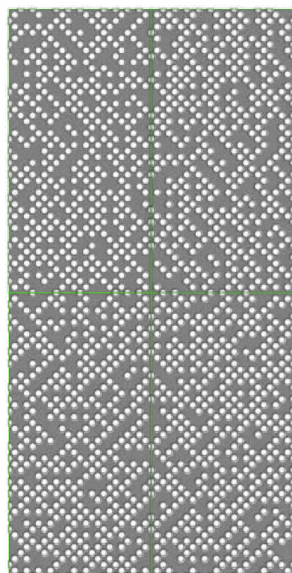


Cutting options

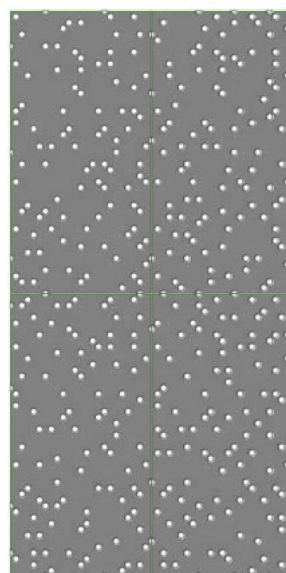
CITY 10%*



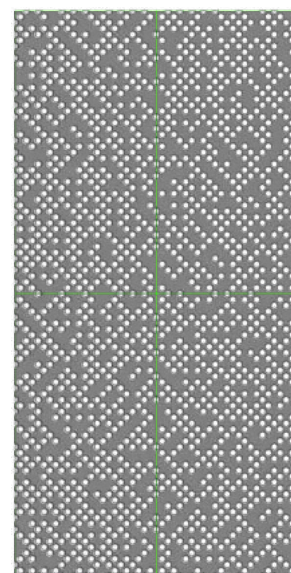
CITY 40%*



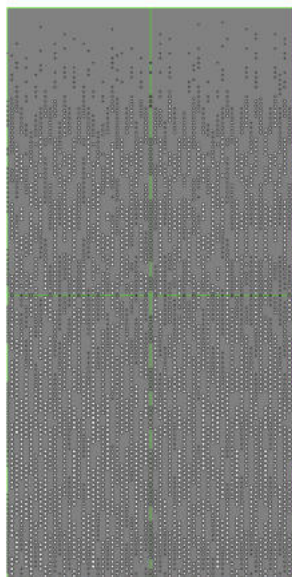
HEXA 10%*



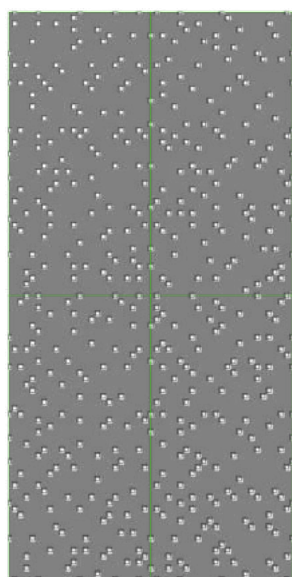
HEXA 40%*



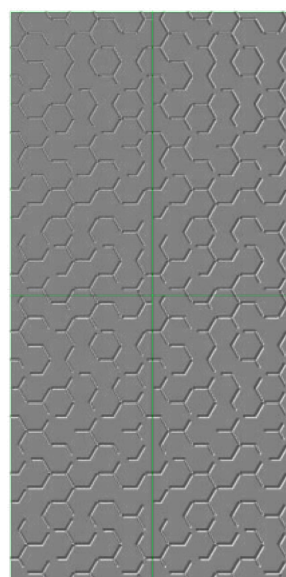
RAIN*



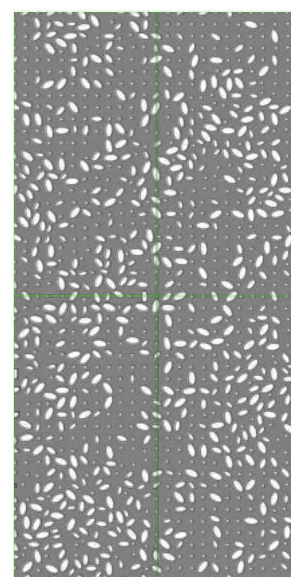
MATRIX*

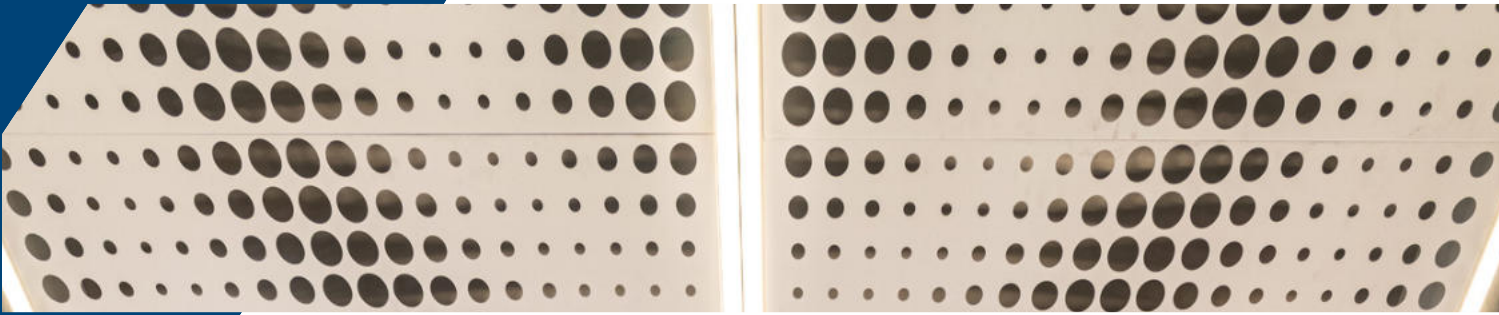


NEON*



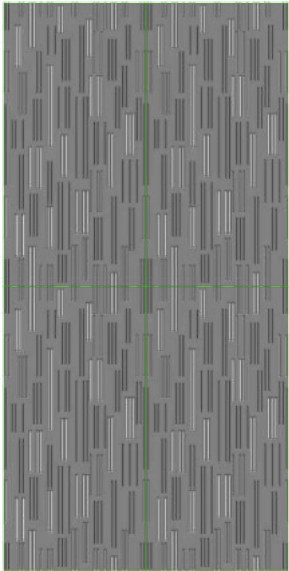
VAPOR BLOOM*



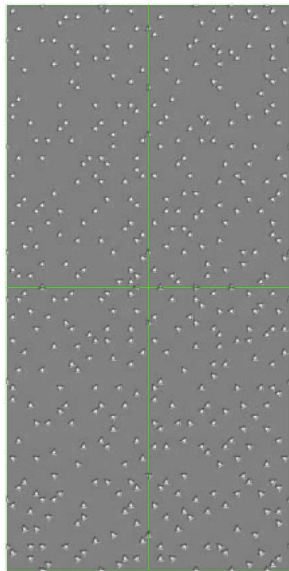


Cutting options

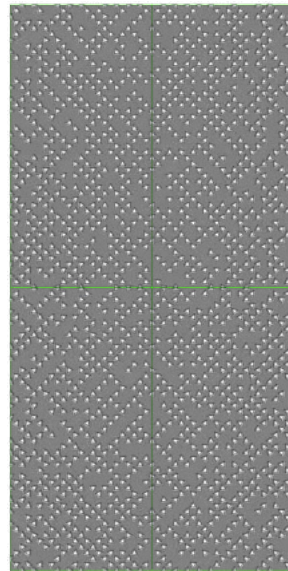
SLOT*



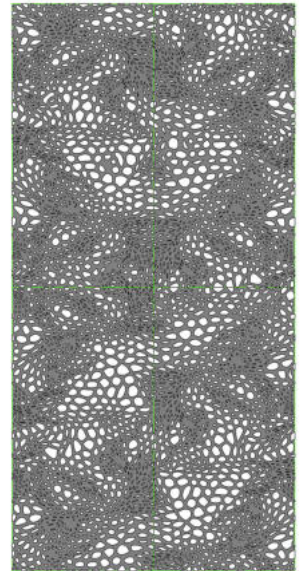
LYTE 10%*



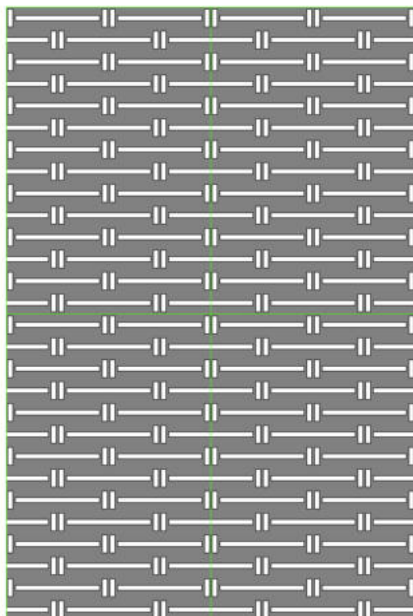
LYTE 40%*



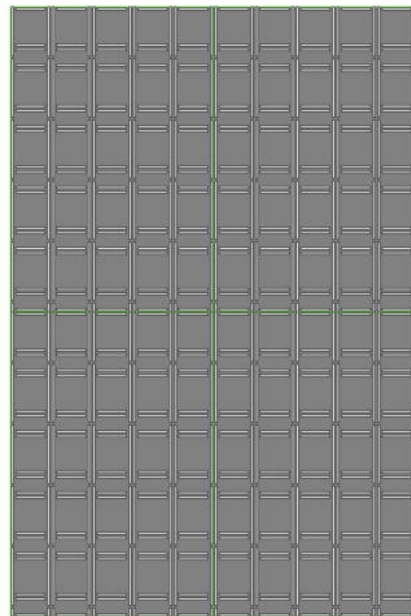
HYDRA*



BRICKS**



BRICKS 2**



*Available in stock in sizes 60x120 cm

**Available in stock in sizes 80x120 cm