



hushoffice

GREEN WALLS FOR HUSH

PRODUCT TRAINING

mikomax
smart office



- 1 Structural wall and case of the container in cosmos grey colour, made of melamine chipboard, 18 mm (0.71 in) thickness, taped around by 2 mm (0.08 in) PCV.
- 2 Black flower pot pockets, made of UV and damage resistant material.
- 3 Water container made of glass, 5 mm (0.2) thickness, forming seamless, hermetic construction.
- 4 The frame of the leg in cosmos grey colour.
- 5 Construction made of steel profiles welded, 20x20 mm (0.8x0.8 in).



- 6 Powder-coated construction.
- 7 The frame of the leg construction fitted with non-adjustable feet.

Electronic, manually activated plant irrigation system.
Length of the cable: 1,5 m.

Maximum Power consumption of the product: 36 W.

Water tank capacity: PG-001 – 41 litres,
PG-002/003 – 29 litres.

* the system does not include the plants.





GREEN WALLS M

 1110 x 220 x 2210 mm
43.70 x 8.66 x 87 in

Number of pots: 90



GREEN WALLS S

 640 x 220 x 2210 mm
25.19 x 8.66 x 87 in

Number of pots: 45



GREEN WALLS P

 640 x 220 x 2150 mm
25.19 x 8.66 x 84.64 in

Number of pots: 42



RETROFITTING:

Green Walls can be mounted to each existing Hush on the market. We can go back to our clients with an idea to add Green Walls for Hush pods in their offices!



MATCH THE WALL TO THE POD:

GREEN WALL **S**

fits to:

- HushMeet.S
- HushMeet.L
- Hush Meet.Open.S
- HushTwin



GREEN WALL **M**

fits to:

- HushMeet
- HushMeet.L
- HushMeet.Open1
- HushWork



GREEN WALL **P**

fits to:

- HushPhone
- HushHybrid



QUICK ASSEMBLY



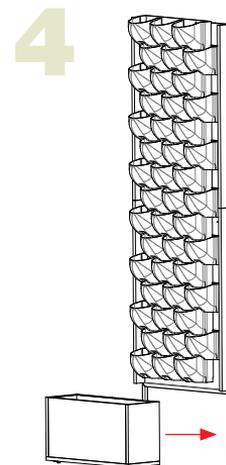
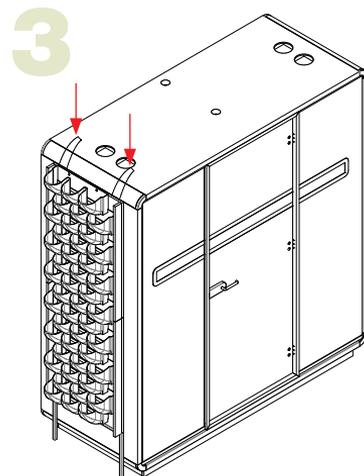
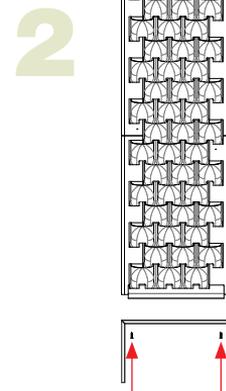
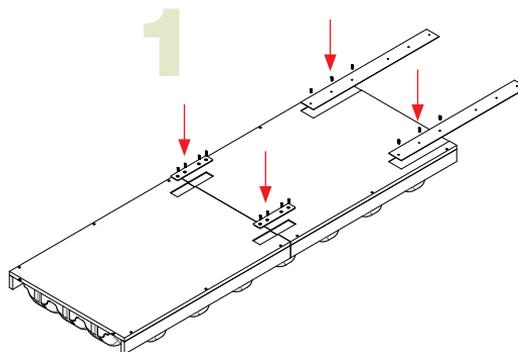
Installation time: **0,5 h**



Staff: **2 people**

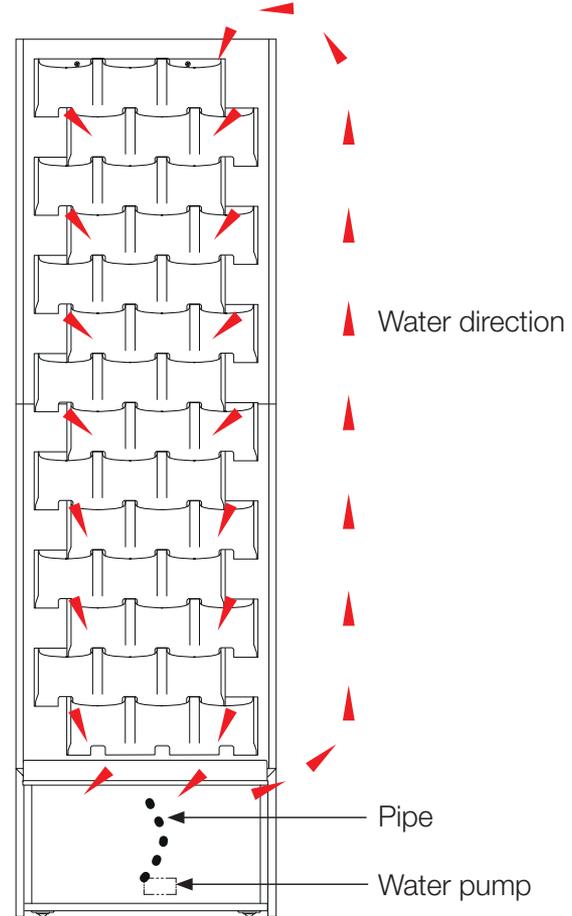


There are only a few steps to install the Green Wall next to Hush. Green Wall is standing next to Hush on steel frame construction. Additionally, it's fixed to Hush with **only 2 screws** mounted to the Ceiling.



WATERING IN STEPS

1. Fill the tank.
2. Switch on the pump.
3. Wait until water circulate through each row of plants.
4. Switch off the pump when the water flows from the bottom row of plants to the tank.



For proper care for plants, we recommend watering them 1-2 times a week (pour water until it starts pouring into the bottom tank, then you can turn off the water pump).

- Plants should be placed in your own pots. Maximum diameter of the pot: 11 cm / 4.33 in
- The recommended amount of water in the tank is a minimum of 3/4 of its filling (sticker inside the tank).
- To avoid dry running of the water pump, check the minimum liquid level before starting watering.
- For proper operation of the system, regularly remove dry leaves from the tank so that they do not clog the water inlet to the pump.
- The watering system is started and turned off manually.



If it is necessary to clean the water tank:

- remove the tank cover (black diaphragm at the top)
- disconnect the power supply to the pump (plug)
- remove impurities from water (leaves, soil) using a strainer.



FLOODING AND MAINTENANCE INSTRUCTION

FLOODING THE SYSTEM WITH WATER

- Fill the tank to the maximum level **1**.
- Starting the pump **2**.
- Water should spill through the system and return to the main tank.
- If necessary, add water to the main tank.

WATERING

- Check the water level in the main tank **1**.
- Start the pump **2**.
- Turn the pump off after it has passed through the system.
- If necessary, add water to the main tank.

MAIN TANK MAINTENANCE

- Perform maintenance on a drained container.
- Do not use detergents.
- Wash the main tank with a cloth or sponge.
- Fill the tank to the maximum level.



- 1** Where all components are produced?
All components except electrical are produced in Europe.
- 2** Where is placed the water level indicator?
Inside the water tank.
- 3** Is the watering programmer included in the set?
No. It isn't.
- 4** Do we recommend specific plants?
Plants guide is in the product brochure.
- 5** How often should we clean the tank?
Once for 2-3 weeks.
- 6** How long does it take to water the Green Wall?
The full cycle of watering the wall takes:
Green Wall S/P: 5-8 minutes. Green Wall M: 8-12 minutes.

- 7** Can this be retrofitted on non hush products?
We do not recommend this.
- 8** Are there dimensions on ideal installation position for each booth?
The wall can be mounted in any position on the width of the Hush side.
- 9** Can you installs walls on each side of a single booth?
Yes
- 10** Can the wall be placed on the back of a booth?
We do not recommend this
- 11** What size of screws should be used for attaching to booths?
4x16 mm countersunk head screw
- 12** Is it possible to have the wall in white colour?
Flower pots module is available only in black colour so we adjust all other components to black.



SELLING STORY POINTS:

- Greenery improves the acoustic properties of the office.
- Green positively affects our well-being, reduces stress.
- Plants also filter the air from harmful substances.
- Research confirms that the more live plants in the office, the more happy and productive employees are.
- In our plant guide, we propose those with effective air purification properties





**LET
YOUR
OFFICE
TAKE A
BREATH**