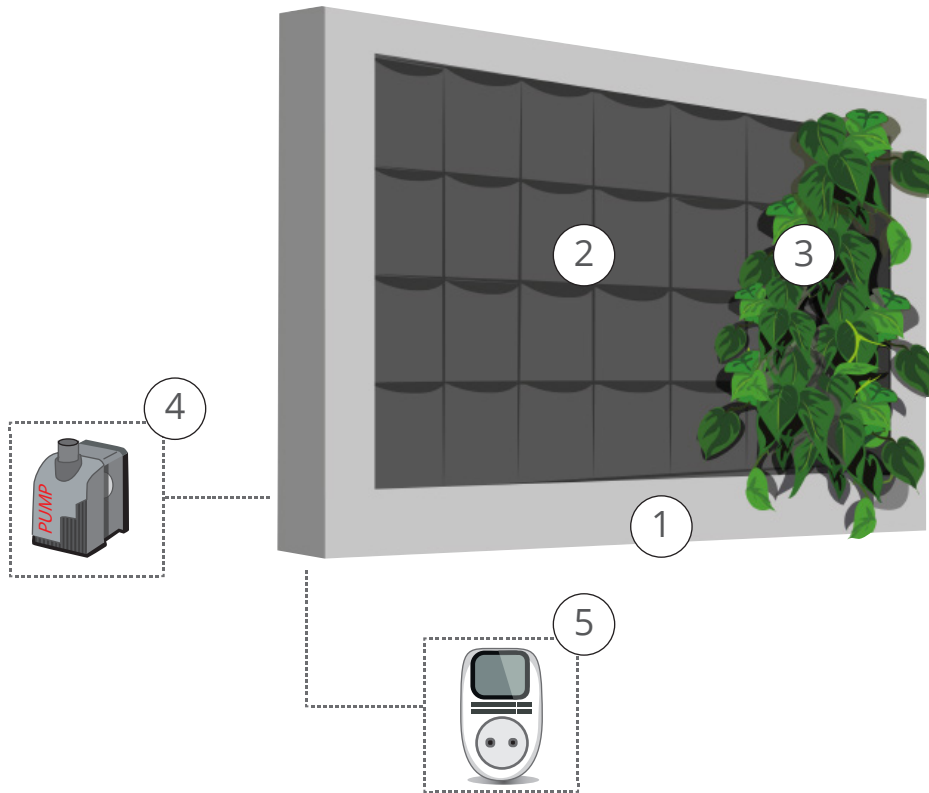





slimgreenwall

slimgreenwall system

Indoor living wall based on Fytotextile technology with fiberglass frame and automated closed irrigation system integrated inside the frame.



1. Perimetral frame
2. Fytotextile® SLIMGREENWALL module
3. Bespoke planting *
4. Integrated irrigation system + pump
5. Digital Programmer

1° CHOOSE A WELL-LIT LOCATION

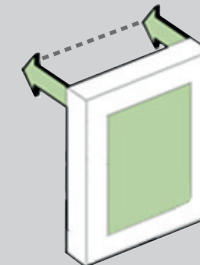
Natural canvases need a well-lit place and an electric connection for the irrigation circuit. If there is not enough natural lighting, opt for the installation of an auxiliary lamp that guarantees the required illumination.

We recommend specific LED lamps for plants.



2° PLACE THE FIXING PROFILE AND HANG YOUR slimgreenwall

We provide you with a fixing profile to screw to the wall. Place the upper side of the profile at the desired height within the frame. It is advisable to count on an electrical connection behind the slimgreenwall.



3° PLANT YOUR SLIMGREENWALL

Extract the plant from the pot and after hanging the frame, choose the plants that will form your design and place them inside the pockets.

** plants not included*







*A revolutionary way for you
to bring nature into your
surroundings.*

*Technology, design and
vegetation come together
to elegantly and exclusively
improve your enviroment.*

*bring **nature** into
your space*



nature & design



Experience *nature*
in a whole new way





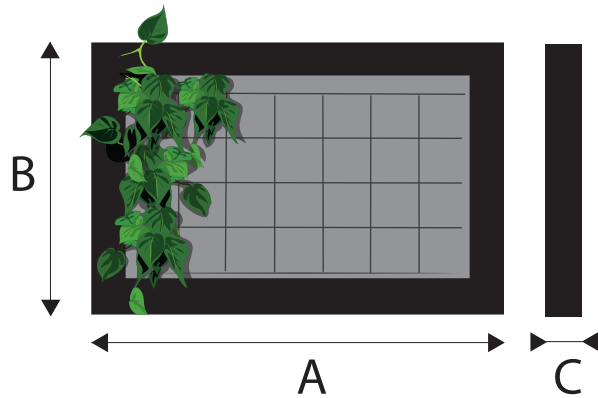




Slimgreen^{leaf}wall is a living wall that brings nature indoors in an original way requiring low maintenance

The installation is as easy as hanging a picture

slimgreenwall standard formats



SMALL

Dimensions: (A) 120 x (B) 82 x (C) 12 cm

Plant capacity: 7 x 4 (28 pockets)

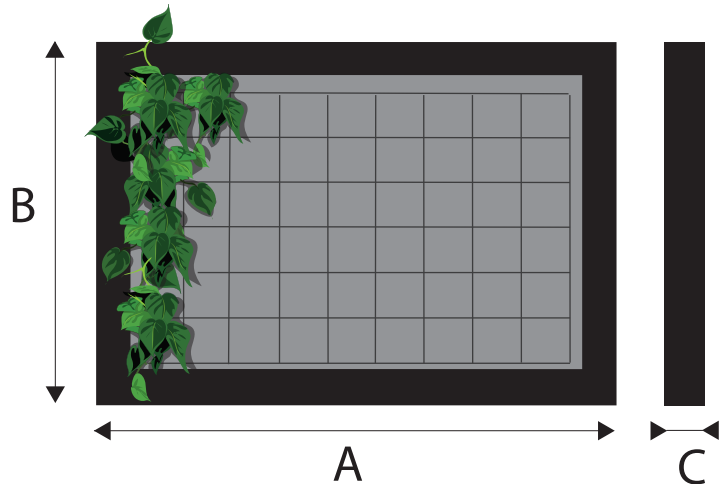
System weight without plants: 10 kg

Frame material: Fiberglass

Frame colour:

■ RAL9010

■ RAL9011



LARGE

Dimensions: (A) 145 x (B) 107 x (C) 13 cm

Plant capacity: 9 x 6 (54 pockets)

System weight without plants: 15 kg

Frame material: Fiberglass

Frame colour:

■ RAL9010

■ RAL9011



Technical requirements



Electrical supply

An electrical connection of 220V 16A placed at the back of the system.



Auxiliary lighting

Required according to the natural lighting conditions of the room



Maintenance

Refill the water tank every 10-15 days or whenever the water reaches the pump's level

A new *living wall* concept





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