



GREENER SPACES HAPPIER PLACES



Instant Effect

The wall is fully complete on the day it is planted. The unique shape of the pots allows for perfect nesting and no visible plastic. An instant effect and a happy client.

No On-site Planting

By planting into the pots and bags off-site there is minimal mess and disruption at the client's site.

Design Flexibility

The pots clip in and out with a very simple connector. This gives complete design and flexibility in an instant.

Fully Automated

The system is controlled by a simple pump and a drip-irrigation system. The water is collected in the tanks and redistributed throughout the garden.

Improved Sustainability, Reduced Maintenance

Our system is soil-based, which substantially reduces maintenance compared to the common hydroponic vertical garden. Water is stored in the soil for a longer period of time and the soil ensures the longevity of the plants, should there be any system failures.

Suitable for Indoors or Outdoors

Our system is suitable for both indoor and outdoor applications. Light, environment and weight must be factored in when specifying a modular vertical.

NOW AVAILABLE IN NORTH AMERICA



The Leader in Greenwalls

Phone: (800) 985-9138

Email: Info@GrowUp.Green

Website: www.GrowUp.Green

GROWUP LIVING WALLS CAN FIT ANYWHERE



Our modular living wall system can be built into any space, no matter the size, and doesn't require any tricky installations or renovations. If your office is already small, it allows you to introduce the greenery and live plants you want without overcrowding your space or needing to do a major staff reshuffle. A view of nature makes workers less frustrated, more patient, more productive, and physically healthier.

ENVIRONMENTALLY RESPONSIBLE

A vertical garden not only takes up less space than a traditional garden, it also reduces water usage by up to 80%! With green offices becoming all the rage, social responsibility and being water-wise is something most businesses are conscious of. If you use a GrowUp vertical garden, our unique watering system ensures that you're re-using and recycling excess water instead of pumping in a fresh supply.



NATURAL NOISE REDUCTION



It's been proven that plants absorb sound and a vertical garden gives you the chance to take advantage of this. Similar to planting trees along a loud highway, plants boast sound absorbing capabilities that can work just as effectively in an indoor environment as an outdoor setting.

IMPROVED AESTHETICS THROUGH BIOPHILIC DESIGN

Bringing nature into an office helps liven up your space and gives people a sense of happiness. Biophilic Design uses our innate attraction to nature and natural processes to create a human centred approach that improves many of the spaces that we live and work in today with benefits to our health and well-being.



HEALTHIER WORKPLACE



Did you know that the air inside a building can be up to 100 times dirtier than outside? Needless to say, carbon dioxide munching plants help circulate oxygen and produce cleaner air, and because these plants are being cultivated indoors, they're not tainted by outdoor influences like pollution and dust. Plants in the workspace can increase attention span, improve creativity, lower stress, and stabilize mood. With a vertical garden, you can have more plants in a smaller space, which means you're getting more clean and fresh air, every single day.