

PRODUCT OVERVIEW



GREENWALL



HAVING A LIVING GREEN WALL HAS NEVER BEEN EASIER.

The revolutionary greenwall system has been designed with easy installation in mind.

Whether you are installing a decorative wall or edible vegetable wall, the Vicinity Greenwall is right for your project. The modular system is flexible to adapt to any space.

Our unique system can be used for both indoor and outdoor projects.

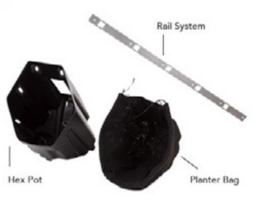
The Vicinity Greenwall product is available in North America, Australia, South Africa and Kenya.

THREE SYSTEMS, ONE SMART DESIGN.

The Vicinity Greenwall solution is made up of three subsystems, that when combined, creates one of the most flexible greenwall systems on the market.

We are the only greenwall manufacturer to provide you with comprehensive greenwall kits, removing any need for custom building with separate components.





POT SYSTEM

The Vicinity Pot kit consists of a hexagon pot, a geo-textile planting bag, and an aluminium rail. The bag holds the plant and is tied into the pot. The pot then hangs off the rail.

Mature plants can be used to give an instant effect on day one. No more waiting for your wall to look good!



TANK SYSTEM

Our modular water tank system allows you to easily create a water catchment under your pots. No more wasted water and no more fabrication of tanks from steel or fiberglass.

With our plug and play tanks you can easily install gardens indoors or be water wise outdoors.



IRRIGATION SYSTEM

We provide pumps, filters, connectors, piping and all the extras you need in one convenient kit.

Irrigation kits come in multiple sizes to cater for your different project requirements.

Everything has been pre-engineered so no more buying pumps with the wrong pressure ratings or having the wrong parts to complete the job.

FEATURES AND BENEFITS

The Vicinity Greenwall system allows for a variety of configurations.

Create small walls for confined spaces or expand your wall for a large scale solution.





4 HOURS. 1 PERSON. 8 M² = INSTANT GREENERY!

With our unique hexagonal pot system, Vicinity Greenwalls give you immediate green coverage with no visible hardware on day one.

CLIP ON, CLIP OFF - MAINTAIN THE PERFECT VICINITY GREENWALL.

The simple clip on and off pots are easily swapped, so changing the wall's design or replacing plants is a quick, painless task.



USAGE

The Vicinity Greenwall system can be used for multiple applications. These include:

- Commercial
- Residential
- Hospitality
- Events and Exhibitions
- Urban Farming
- Home Veggie Walls



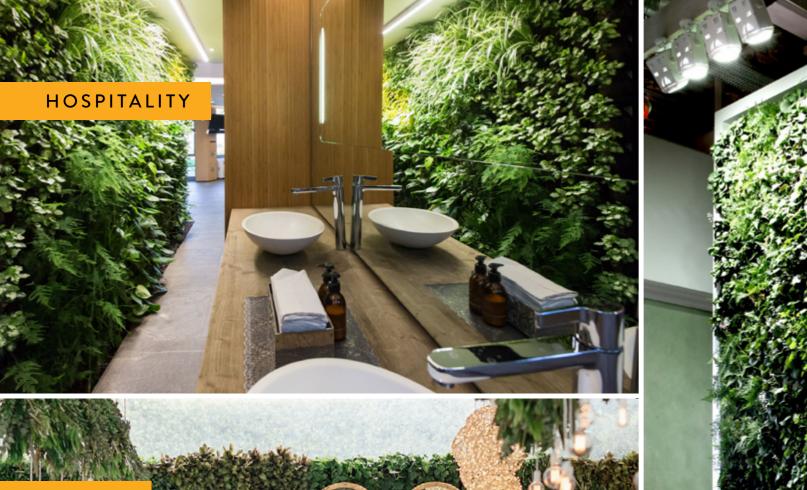


SMALL SPACE, BIG IMPACT.

Whether your space is limited or not, the Vicinity Greenwall system is a great way to create a feature wall at home.

Imagine a 6m² garden wall, using only a 1/3m² floor space. It's not only a great way to visually enhance any space. The plants absorb harmful toxins from the air, contributing to the wellness of your home and family.







VEGETABLE WALLS

The Vicinity system is ideal for growing leafy greens, herbs and small root vegetables in the city.

URBAN FARMING

Urban farmers can now maximise their space, and maximise their profits by selling directly to consumers and restaurants.

The Vicinity Greenwall system can handle up to 80 plants per m².

Urban farming saves carbon miles, ensures fresher product, and reduces packing waste.

HOME VEGGIE WALL

Eat fresh food as you cut it.

Growing fresh, organic veggies at home is higher in nutrients and free from chemicals or pesticides.







INSTALLATION

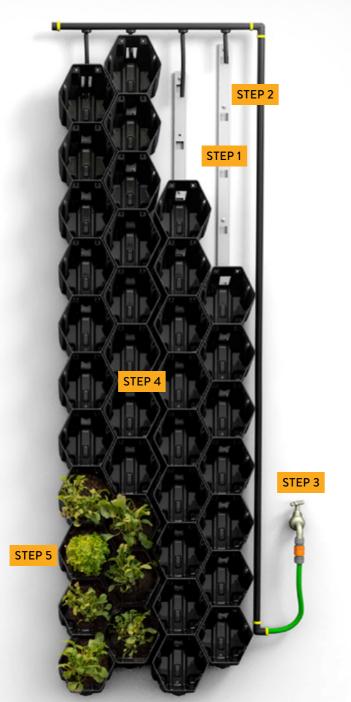
Whether you prefer to do-it-yourself or you are a professional, the Vicinity Greenwall system is easy to install.

With irrigation, you have a choice of either installing the system with water tanks or with a simple dripper that can be connected to a standard tap.

EQUIPMENT REQUIRED

- Drop Sheet
- Drill
- Tape Measure
- Hack Saw
- Box Cutter
- Silicone

- Star Screwdriver
- Flashlight
- Spirit Level
- Vacuum Cleaner
- Soapy Water
- Masking Tape



TAP DRIPPER LINE

STEP 1

Install rails.

STEP 2

Install dripper line.

STEP 3

Connect dripper line to hosepipe with tap. For a more automated solution, install a tap timer.

STEP 4

Hang pots on rails.

STEP 5

Tie planted bags to pots for an instant green wall.



WATER TANKS

STEP 1

Install master tank.

STEP 2

Install secondary tanks.

STEP 3

Install rails.

STEP 4

Install pumps and irrigation systems.

STEP 5

Hang pots on rails

STEP 6

Tie planted bags to pots for an instant green wall.

IRRIGATION

The dripper system is placed at the top of the wall, dripping water into the pots.

The water drains through the pots and down the wall, into the tanks.

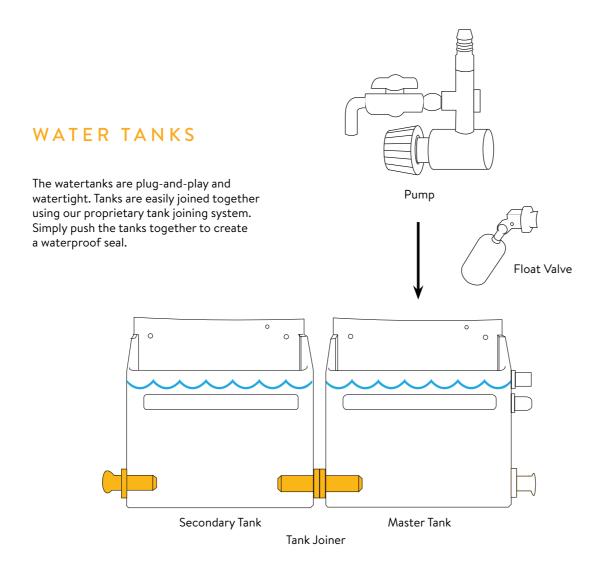
The same water is used again in the irrigation system when a pump is installed in the master tank, making it an environmentally friendly solution.

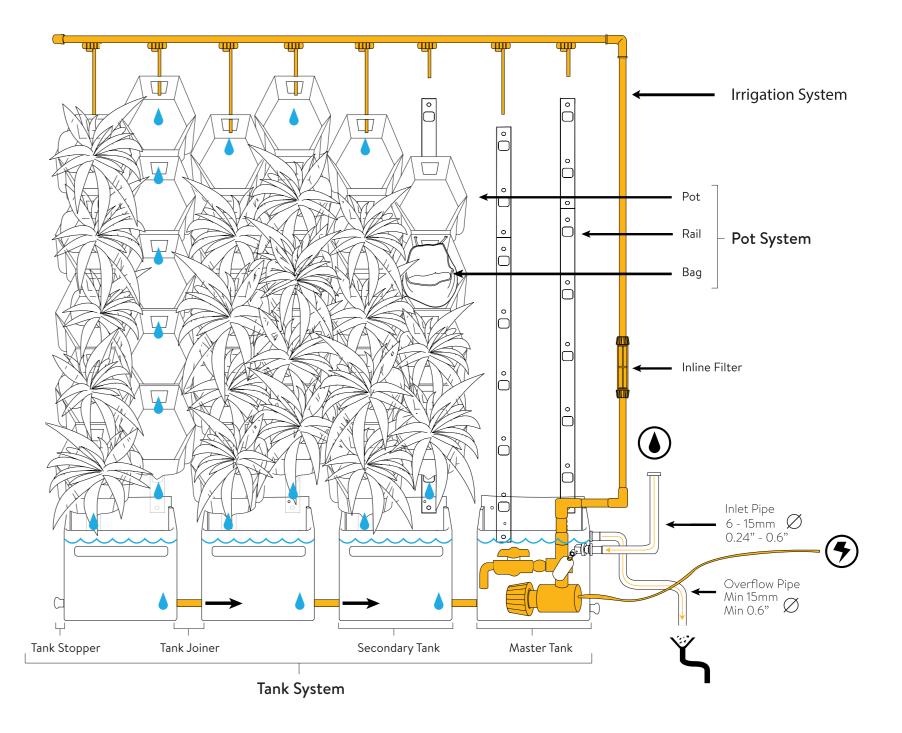
Watering is done on a wet-dry cycle.

Flood irrigation means water will fill the system for one hour, flood the full wall, and then be left to dry before watering again.

The pump is attached to an electrical outlet.

A timer can be installed to manage watering times.







ORDER YOUR GREENWALL TODAY

Visit our website at sagreenwalls.vicinity.za.com or call us at +27 (0)11 321 0196