

# BEGINNING OF A GREEN RELATIONSHIP..



## About Us

Gaarden Walls is a full service provider of living walls, offering our clients a smooth experience from first contact to maintenance.

Gaarden Walls team will develop the project from the preliminary phase until the final stages. We offer help with plumbing, lighting design, and landscaping. During a first consultation phase, the client's wishes and needs will be considered in a collaborative effort to explore all the best design possibilities. Afterwards, Gaarden Walls will provide the system installation, the plant design and the maintenance contract.

And be a part of urban green movement right here, right now.

## Contact Us



No.22(Old No.34)MKP Main Road, 80Ft Road,  
Padmanabha Nagar, Bangalore – 560 070



[gogreen@gardenwalls.com](mailto:gogreen@gardenwalls.com)  
[www.gardenwalls.com](http://www.gardenwalls.com)



98863 66608

## One Stop Solution for all the Green Works!

We offer Green solutions for all small and large companies.  
So don't wait and contact us now!



**Gaarden Walls**  
Beginning of a Green Relationship

## Our Products & Services

We are the exclusive designer for Green-O<sub>2</sub> Living Wall Systems.

A **Green-O<sub>2</sub> Living wall** is a wall partially or completely covered with vegetation that includes a growing medium, such as soil. Most of the green walls also feature an integrated water delivery system. Green walls / Living walls are grown vertically using hydroponics System and the structures that can be either free-standing or attached to walls. Green walls are also known as living walls, biowalls, ecowalls, or vertical gardens or in French "Mur Vegetal".

Green-O<sub>2</sub> walls deliver a solution to special challenges:

- It uses minimal floor space yet provides large green space making
- It perfect for apartment balconies, Restaurants, Corporate Offices.
- It can be affixed to most surfaces, internal or external, creating a living work of art that delivers fresh air to the immediate surrounds.
- It can be used as a wall divider / cabin divider.

## Benefits of Green-O<sub>2</sub> Living Walls



Aesthetic Appeal: adds a natural beauty to any room, courtyard or building.



Acoustic Benefits: good phonic qualities that absorb sound waves.



Increment in Property Value by adding green solution Credits of Green Building.



Improve Air Quality, Energy Savings, Building Protection, Health and wellness.



## Recur Green O<sub>2</sub>

The Recur Green O<sub>2</sub> living walls is an easy plug-and-play way to grow living walls anywhere. Made from 100% recycled plastic water bottles, Green O<sub>2</sub> horticulture fabric is incredibly tough and will not decay.

### Features :

- Free-standing portable vertical garden unit includes reservoir, pump and timer and felt.
- This well Automatically water itself as per the timer we set.
- It is movable and not stationary.



## Table Top Green O<sub>2</sub>

The Table Top planter from Gaarden Walls India creates a modern, finished look and adds pop of color to your home. Made from 100% recycled plastic Material, Pockets are soft-sided, breathable, modular and infectiously fun! And has moist barrier ensures your table top moisture less.

### Features :

- Finished and textured look.
- Available in four rich colors.
- Fabric made from 100% recycled bottles.



## Poche Green O<sub>2</sub>

A delightful, lightweight wall planter for both indoor and outdoor vertical gardening. Pockets are soft-sided, breathable, and stunning when hung in sets. Features military-grade moisture barriers to ensure that your walls stay dry. Fasteners and anchors are included for easy hanging on a variety of surfaces.

### • Features:

- Rich colors
- Lightweight material made from 100% recycled plastic bottles
- Perfect for indoors or outdoors



## Kokedama Green O<sub>2</sub>

Kokedama is a beautiful and low-maintenance Growing miniature eco systems, known as string gardens which is the latest trend in gardening and home decoration.

It's similar to Japanese Kokedama in the sense that it takes presentational aesthetics outside of the box by allowing the plants grow in a ball of soil held together by moss and string, but string gardens take this Japanese tradition a step further by suspending these little green worlds in the air.