





# What We Do

High Experience specializes in professionally designed, installed and maintained planting and green walls for Offices, Hotels, and Restaurants. We're a B2B company focused on creating spaces where people love to be, great customer experiences, and getting stuff done.



- Live, Replica, and Preserved Planting, Green Walls, and Ceilings.
- Rental & Maintenance of plants for offices, hotels and restaurants.
  - Installation and maintenance of living, replica, and moss walls.
- Bespoke planting, including green ceilings, floral, & planting displays.

High Experience is one of Leading supply the Artificial Plants, Big trees, Green wall, Natural preserved Trees, Plants, and moss wall in Saudi Professional in Arabia. making Artificial Trees, Pot Plants, Artificial flowers, Artificial Vertical Plants Wall, Topiary Hedges and Fiberglass Pots. Specially we do both UV Protection and Fire-retardant Plants. We are sincerely welcome you visit us!

### **OUR PRODUCTS**

- LIVE GREEN WALL
- . PRESERVED MOSS WALL
- . ARTIFICIAL GREEN WALL
- . ARTIFICIAL PLANTS AND TREES
- . PRESERVED VERTICAL GARDEN
- . PRESERVED PLANTS AND TREES
- . POT AND PLANER BOX





## OUR PHILOSOPHY

As High Experience we are driven by the passion to create inspiring, uplifting environments that will enhance and enrich everyday life. We seek to engage our customers to be cocreator with us in developing vibrant living and working spaces infused with the spirit of nature. Our aim is to design and manufacture the most beautiful natural and Artificial green wall retailed at reasonable prices and made using only the highest quality materials.

### **VERTICAL GARDEN**

#### What is Vertical Garden

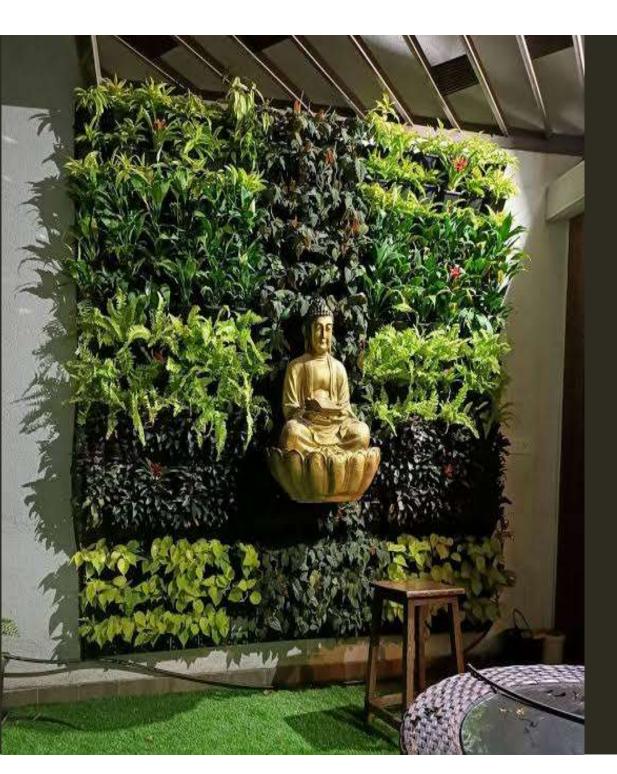
Whether you call them <u>vertical gardens</u>, green walls, moss walls, live walls, or something else entirely, the concept might be pretty new to you. You might not have heard of vertical gardens before, or know them for that matter, but they are truly a wonder of modern agricultural technology.

Modern is a stretch though, as the main technique behind vertical gardens harkens back to a fairly olden gardening practice known as hydroponics, which is the process of growing plants in nutrient-rich, without any soil. More accepted today, <a href="https://hydroponic.gardening">hydroponic gardening</a> has been practiced by humans since the time of <a href="https://king.nebuchadnezzar">King.Nebuchadnezzar</a>.

Current advanced vertical gardens grow plants on a vertically suspended panel that does not use soil, but hydroponic principles. These vertical garden panels can be free-standing or attached to a wall, and are a wonderful and space-saving alternative to traditional potted plants.

That said, many vertical gardens can be made of canvas shoe racks, tiny soil-filled pots, ladder boxes, or recycled coffee cans, you name it! The best thing about vertical gardens is their customizability.







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







- Living Green Walls make a dramatic brand statement and show support for green initiatives and the environment.
- Acting as insulation, Living Green Walls reduce heating and cooling costs.
- Help the environment by absorbing carbon dioxide, producing clean oxygen, and reducing noise levels.
- Studies show plants reduce stress and enhance well-being.
- Plants in a workplace are shown to increase employee productivity and can lead to reduction of sick days as much as 15%.

# cultivates healthier conditions for Vertical Growth

# 1 Waterproof Layer

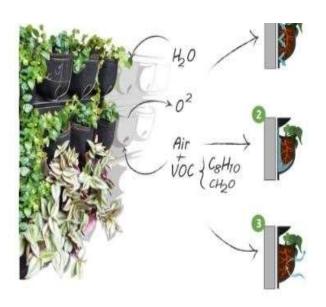
Citygreen™ Living Wall systems waterproof membrane prevents water from penetrating substructures while protecting the plants

### 2 Root Irrigation Layer

Ensures roots has a connected pathway to propagate and thrive seamlessly across modules. This not only fosters the growth of a lush green walls; it sets Citygreen™ Living Walls apart.

# 3 Breathable layer

Citygreen™ Living Wall systems
exterior layer is made from
breathable Fytotextile® for
maximum air flow at low speed wind:
providing optimal aeration of the plant
roots.





#### Flexible multilayer modules

The intermediate layer will help distribute water and nutrition effectively throughout the living wall keeping stress to the newly placed plants to a minimum in the first stage of planting. The exterior layer avoids water retention, through specifically designed fibres allowing air to pass through to the root system of the plants imitating natural growing conditions.



### Remote Control Monitoring

Advanced automated system with remote internet control access for controlling the moisture, the temperature, ph levels and the conductivity of the system.

The flow and the automated refilling of the water tanks can also be controlled remotely.



#### Integrated Ecosystem

The system was designed to allow the root system to create a fourth layer between the exterior and intermediate layers.

This means that the size of the plant won't be affected by the size of the living wall pocket. Therefore the growth of the plants can be managed by the amount of fertilizer and pruning applied.



### Recirculated Irrigation System

The Citygreen Living Wall system has the optional feature of recycling water to minimise our scarce resources going to waste.



#### Fire Resistance

The system is currently tested to European Standards and is undergoing tests to Australian Standards to ensure safe building practices.

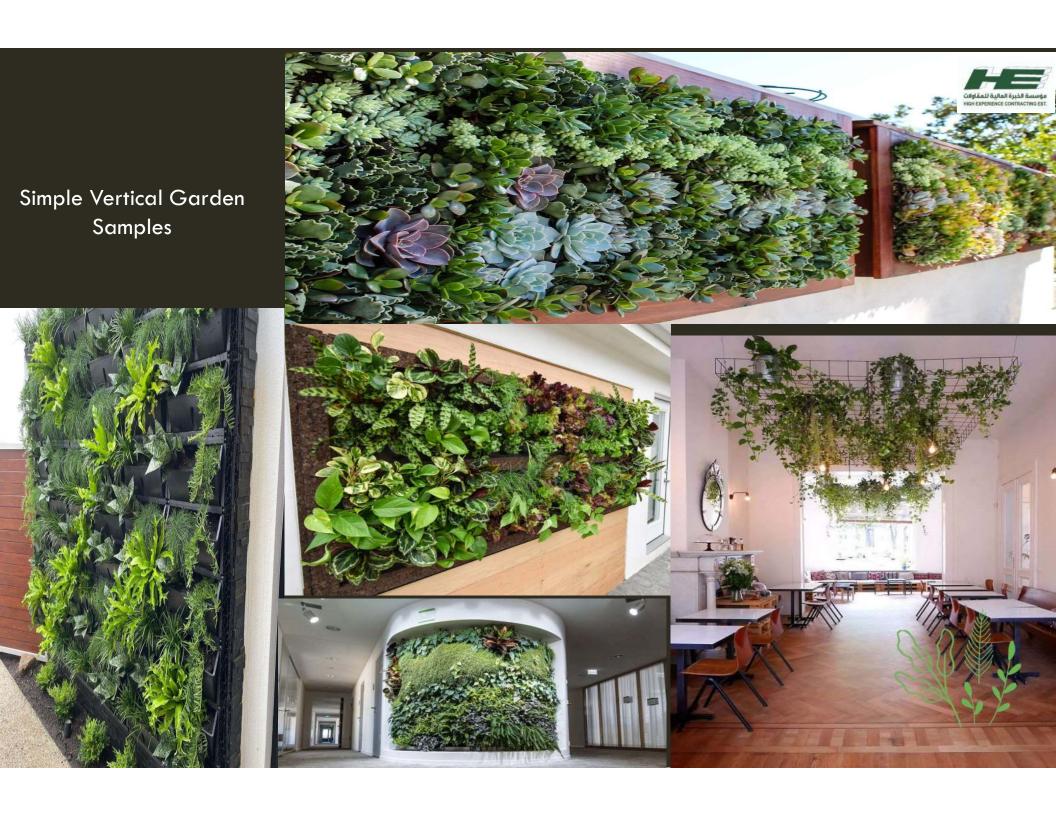


The Citygreen Living Wall system has been tested at the University of Seville for increased water holding capacity for very hot climates.

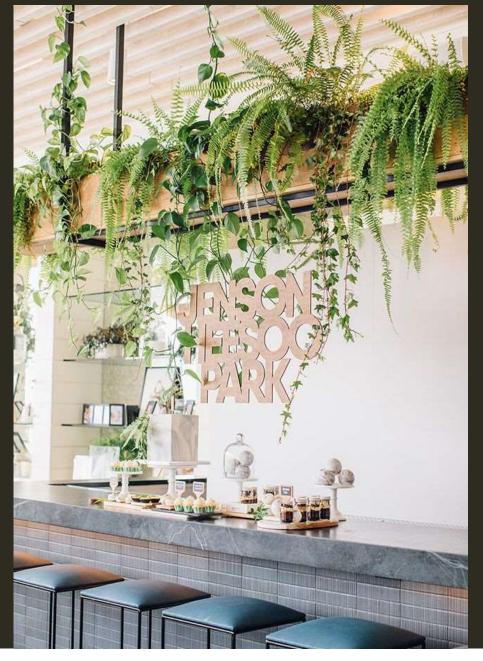
# NATURAL HANGING PLANTS







# NATURAL PLANTS & TREES









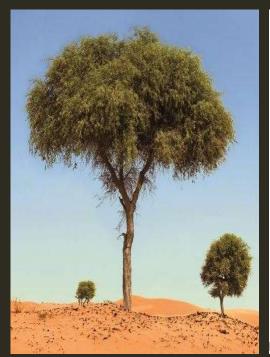




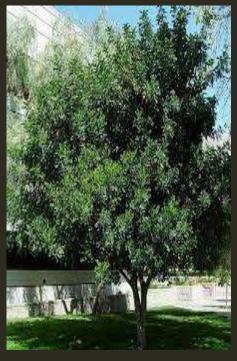


# **NATURAL PLANTS & TREES**

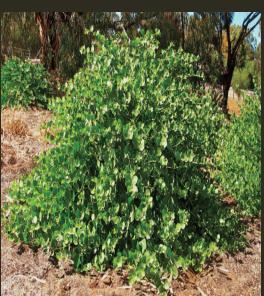


















## LIVE SMART WALL



# Why Leave Your Walls Bare?

Create a unique environment that will make an impression on your employees, clients, and visitors with a **SmartWall** from **Ambius**. The **SmartWall** is a smart, sensible solution for indoor office environments such as lobbies, reception areas, and high traffic locations. It's beautiful, durable, eco-friendly, and easy to customize.

# Why A SmartWall?

- Living Green Walls make a dramatic brand statement and show support for green initiatives and the environment.
- Help the environment by absorbing carbon dioxide, producing clean oxygen, and reducing noise levels.
- Studies show plants reduce stress and enhance well-being.
- Plants in a workplace are shown to increase employee productivity and can lead to reduction of sick days.

### Ambius SmartWall Services

- d Consulting & Design
- Plant Supply
- Installation
- Maintenance and Guarantee

# Design Opportunities

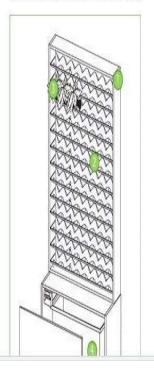
The **SmartWall** is designed so plants can be changed to create interesting, new, and seasonal designs.



Create a double-sided wall

# SmartWall System Components:

- Cabinet Enclosure: the cabinet is available in a selection of finishes to match your decor.
- Plant Trays: the trays we use are made of 100% recycled material.
- Foliage Plants: the plants are chosen to thrive in your specific environment.
- Self-Contained Irrigation System: the programmable timer on the irrigation system allows us to customize your watering schedule.





## PRESERVED MOSS WALL

MOSS wall is the innovative system for indoor vertical gardens with no maintenance needed. The system patented, conceived and distributed by High Experience 2018 allows to make suggestive covering walls with different and totally natural coloring. MOSSwall, certified for fire resistance and acoustic absorption, is set up for direct wall fixing or through a system of uprights, that enables to create partitions or double-sided self supporting walls. It's antistatic and antibacterial and it forms a hostile environment for insects' spread.

Nowadays, achieving optimal room acoustics is a basic requirement in offices and essential for the well-being of employees. Our moss surfaces are the perfect natural addition here, since they absorb sound from the source of origin without cracking, optimizing any office with this characteristic. From a visual point of view, the natural material also upgrades New Work Spaces and open plan offices. Whether as a green wall stimulating creativity or in the form of a moss logo: Evergreen Premium Moss it provides numerous options for communicating smart corporate branding in rooms in an aesthetically appealing way. This is how customized brand messages create a positive bond for team members as well as visitors, right from the reception area.



### PRESERVED MOSS WALL COLOUR

### Choose from: 3 standard colours

(available at short notice)







apple green\*

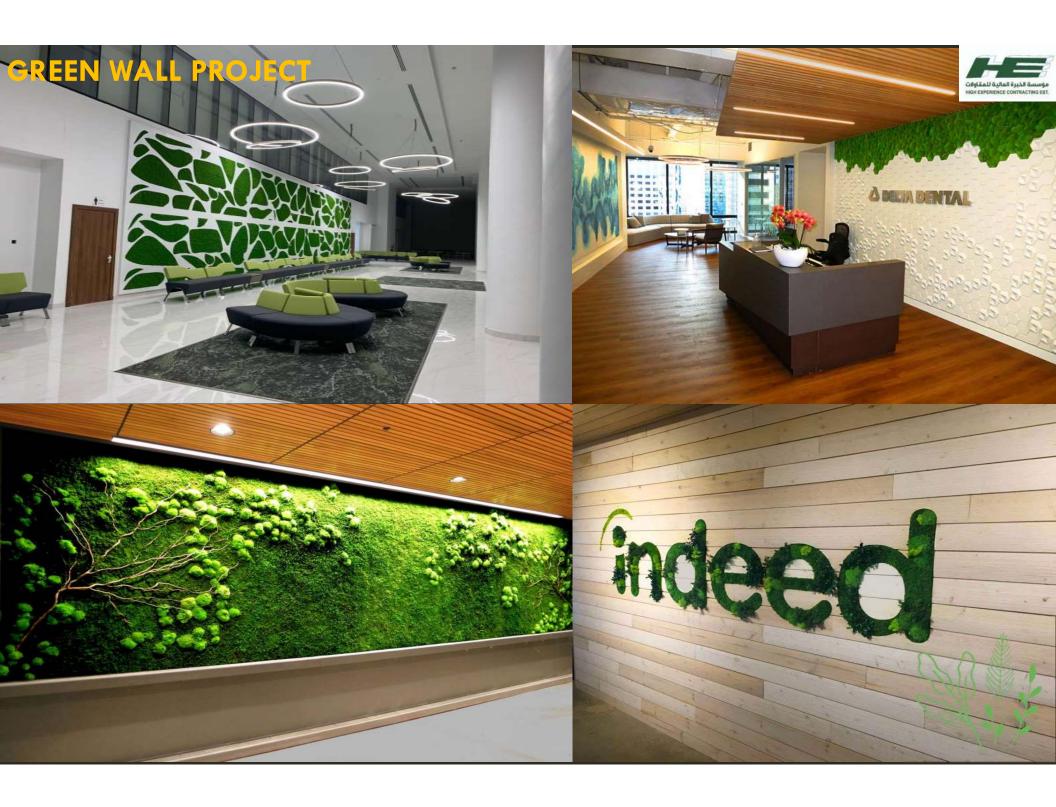
### 26 special colours

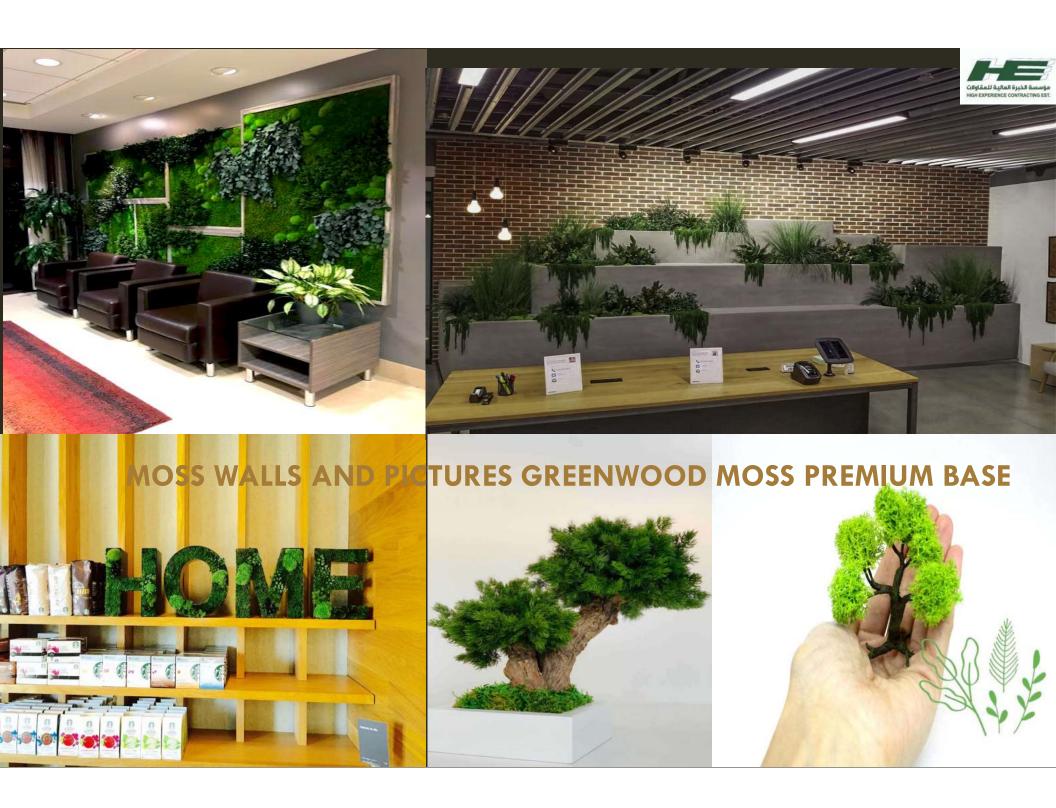
(approx. 4 - 5 weeks depending on availability)





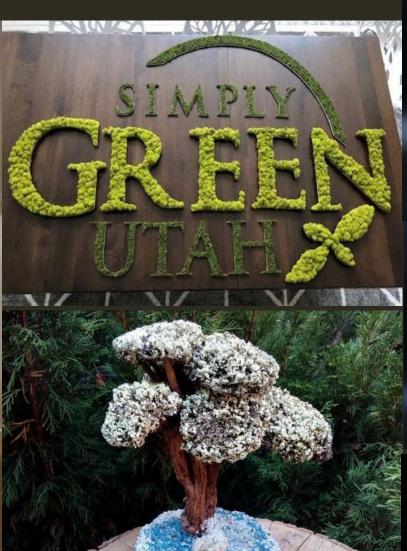
EVERGREEN Moss PREMIUM · Unique manufacturing: We double-attach the Evergreen Moss Premium · Individualized to customer requirements, tailor-made design · Excellent pattern repetition · Standard sizes available, round and square · Optional individual forms (e.g., room divider, world map, free form, 2D, and 3D versions, etc.) · Optional moss frame and split battens · Available in 29 colors · Fire protection B1 upon request · Sound absorbing up to 90% · Carrier exchangeable (fulfills the requirements for fire protection, moisture resistance and flexibility)





# MOSS ART









### GREEN WOOD MOSS JUNGLE WALL





#### GREEN PROJECT









Indoor Plants Wall Panels, developed specifically for indoor use. The Plants are inherently Fire retardant and suitable for any commercial project where fire retardant is a requirement. Our Fire Retardant Plants raw materials are tested and certified to Fire retardant EN 13501-1:2007+A1:2009.

Outdoor Plant Wall Panels produces the plant walls suitable for use in harsh outdoor environments. Whether it is hot weather over 40°C, low temperature below 15°C, summer, winter, wind, rain, our plant walls always keep their natural color. Outdoor plant walls are made of inherently UV-protected materials tested to UV Exposure ISO 4892-3:2013, ISO 105-A02:1993 Cor 2:2005.

Premium Plants Wall Panels is the ONLY artificial green wall panel on the market with both outdoor UV protection and fire retardant, It is double certified UV Exposure ISO 4892-3:2013, ISO 105-A02:1993 Cor 2:2005 and Fire retardant EN 13501-1:2007+A1:2009.

The premium range of plant walls are made by manually tying the plants to a galvanized steel grid with the necessary fixtures. Each standard size 100x100cm plant wall panel contains a minimum of 15 different species with a total number of over 100 branches of plants. Such a unique design and production method gives it an absolute advantage in the market.

Artificial plant wall discs, which are used to across the plants to round discs. This extraordinarily creative art form has made it increasingly popular. It can also be used both indoors and outdoors.





## ARTIFICIAL GREEN WALL SYSTEM



Creates beautiful seamless coverage however the pancis are arranged

The thinking process is all taken care of

Planting patterns that interconnect naturally

Fasy design templates for users to customise

PANEL B

Different tones of green to look like new growth

50mm overhang helps to connect panels

Varying heights of planting gives a rich tapestry of texture and colour

PANEL A

Overlapping foliage on panels eliminates vertical and horizontal join lines

Plants connect naturally at corners

PANEL C

Compact planting creetes depth and interest similar to horticultural planting methods

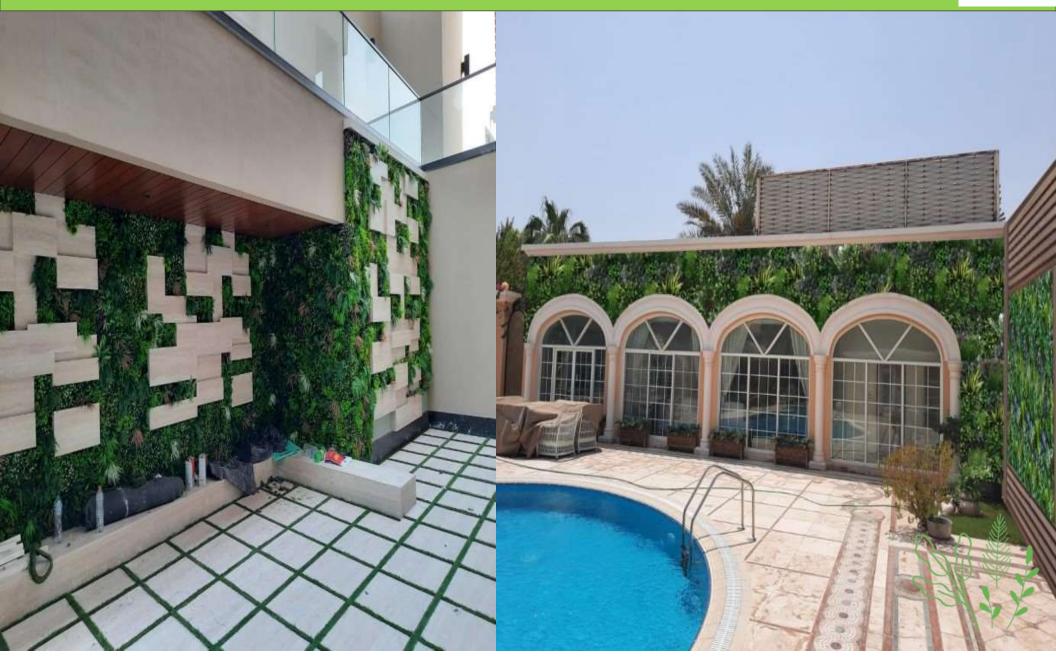
## ARTIFICIAL GREEN WALL PROJECTS



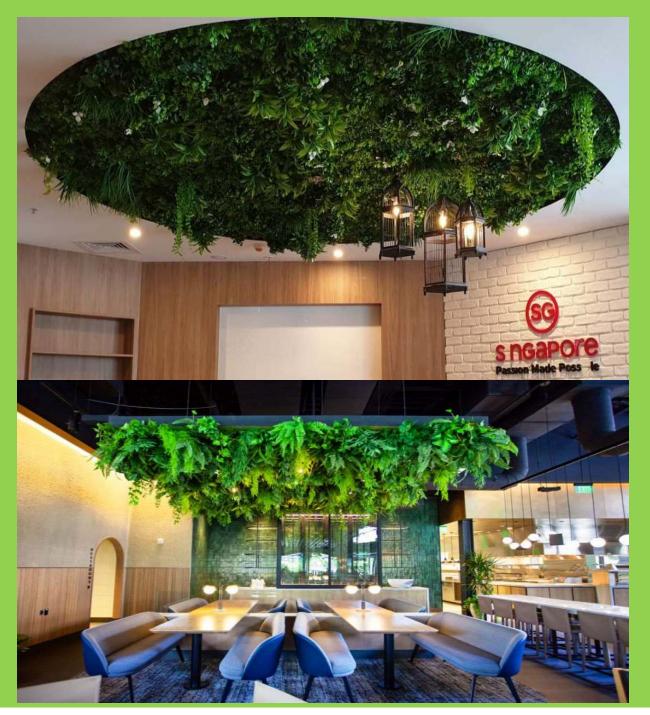


### ARTIFICIAL GREEN WALL PROJECTS









#### **ARTIFICIAL GREEN CEILINGS**

For commercial settings, a green ceiling makes the ultimate statement. A particular favorite for restaurant and hotel spaces, a green ceiling brings greenery and interest to any space, allowing you to match the foliage that best fits with the aesthetic of your venue. Suspended overhead using a flexible trellis system and replica plants, green ceilings give the feeling of being enveloped in nature, and are hugely popular with commercial clients wanting to give their customers a unique experience. At Plant Plan, we work with our clients to help them select the appropriate plant types for their space, ensuring an unforgettable impression is made from the minute they walk in.

# Custom Made Vertical Garden 100 x 100 cm















# Custom Made Vertical Garden 100 x 100 cm















### Artificial Hedge Panel 100 x 100 cm Item No.: TZ202006 Item No.: TZ202007 Size: 100 x 100 cm Size: 100 x 100 cm Item No.: TZ202008 Item No.: TZ202009 Item No.: TZ202010 Item No.: TZ202011 Size: 100 x 100 cm Size: 100 x 100 cm TZ2111227 Item No.: TZ202012 Item No.: TZ202013 Item No.: TZ2201581 Item No.: TZ202166 Size: 100 x 100 cm Size: 100 x 100 cm Item No.: TZ2111227 Item No.: TZ202300 Size: 100 x 100 cm TZ2203286 TZ2111228 TZ2202252 Item No.: TZ2203285 Item No.: TZ2203286 Item No.. TZ2203288 Item No.: TZ2203287 Item No.: TZ2111228 Item No.: TZ2202252 Size: 100 x 100 cm Size: 100 x 100 cm

# Artificial Hedge Panel 50 x 50 cm

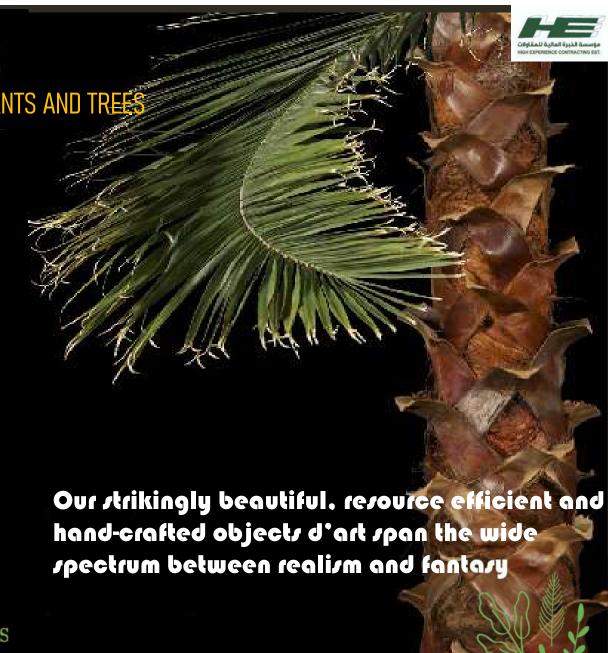


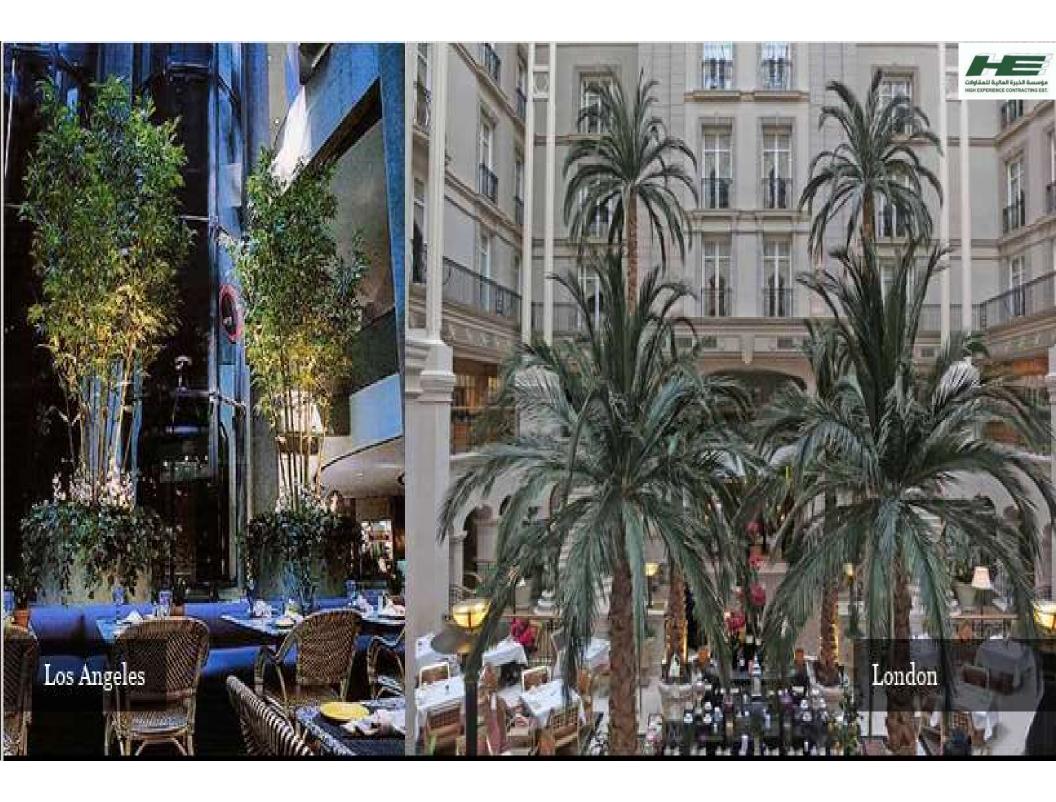
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# TO BRING THEIR VISIONS TO LIFE

WITH ARTIFICIL PLANTS AND TREE

- No Need to Water
- No Need for Pesticides or Herbicides
- No Need for Fertilizer
- No Need for Sunlight
- No Need for Soil or Soil Treatment
- No Need for Temperature Control
- No Need for Pruning/Trimming
- No Root Rot or Root Growth Problems
- Disease Resistant
- Our Trees and Plants Bloom All Year
- Perfect for Weight Load Restricted Areas
- Perfect for Difficult Environments





# **ARTIFICIAL PLANTS**





# ARTIFICIAL PLANTS & TREES











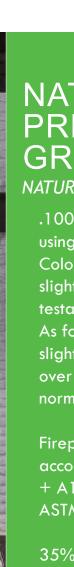














# NATURAL PRESERVE GREEN WALL

NATURE BEST IMITATED

.100% natural lichen preserved using non toxic ingredients.
Color shade variations and slight natural lichen aroma are testament to its natural origin.
As for any natural products. A slight tone and color variation over time is to be considered normal.

Fireproof certified in accordance with UNI EN 13501 + A1:2013(Class B-s2,d0) and ASTM E-84-17 (Class A)

35% minimum air humidity rate, which is optional for human wellness

Custom design available upon request





# سة الخبرة المالية المقاولات المالية المقاولات المالية المقاولات GREEN CEILINGS

A modern trend in hospitality environments, green ceilings enable you to introduce a canopy of planting without taking up valuable floor or wall space.

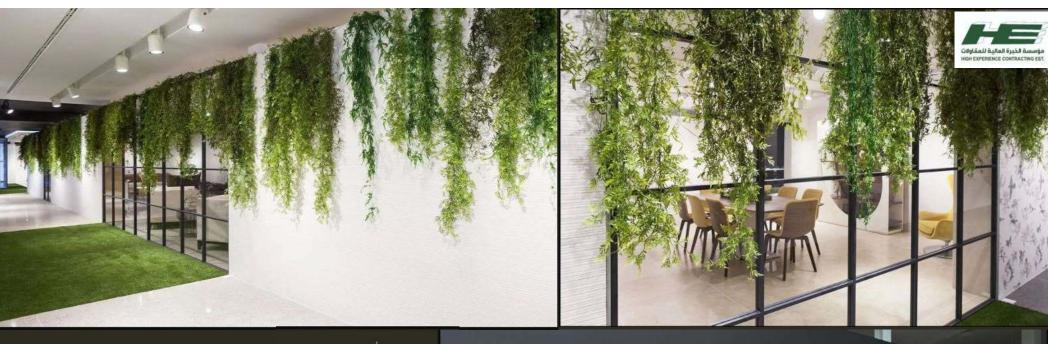
### NATURAL PRESERVED PLANTS



# PRESERVED NATURAL PLANTS CEILLING GREENERY









PRESERVED NATURAL PLANTS





**NATURAL PRESERVED VERTICAL GREEN WALL** 





### WHY PRESERVED?

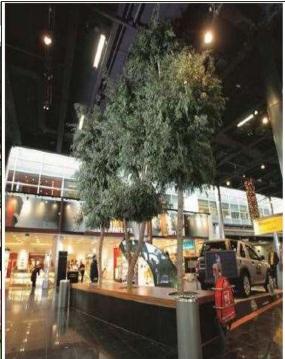
One of the biggest benefits for you, after investing in your preserved greenery, is that no maintenance is needed. You won't have to groom, water or replace your plants and trees anymore, you'll just have to enjoy them. On top of that, you can place your preserved plant or tree anywhere, as long as it's inside.

The best of all, the process of preserving plants and trees is ecological, which means you'll get a 100% natural plant or tree. Of which the quality will always be representative.



We understand the importance of longevity and value. That's why each of our preserved trees comes with a remarkable 5-year warranty, ensuring that your investment remains as beautiful as the day it arrived. Our commitment to quality extends from the preservation process to the final craftsmanship, guaranteeing that you receive a product that exceeds your expectations.

























# PLANTER BOX



# **PLANTER BOX**





# **PLANTER BOX**











# PLANT POT



















