

SELECT   
PLANTS

# A REALLY EASY GUIDE TO YOUR NEW PLANT WALL



UV resistant



Weather resistant



Easy to install



5 year warranty



For indoor and outdoor



Strong framework

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# Introduction

Artificial plant walls are an awesome way to add greenery to indoor and outdoor spaces.

Each 1m x 1m panel is made up of individual flowers, leaves and shrubs to create a beautiful verdant effect.

Effortlessly uplifting garden walls, showrooms, offices and point-of-sale displays, artificial plant walls transform the bland into the brilliant.

## Easy peasy

They are easy to install with a variety of simple fixing methods, and they require no maintenance - no trimming, no watering, no weeding, no pest control.

## Year-round green

Our plant wall panels have superior UV resistance and are covered by a 5-year warranty against fading.

## Super strong gridlock backing

The durable and sturdy gridlock backing allows you to join multiple panels with ease, and holds your plant walls in place even in blustery weather.

## Versatile

Artificial plant walls can be installed in a variety of places and on many different surfaces.

Choose from our wide range of single panels, or go for a multi-panel package for more variety.



UV  
RESISTANT



WEATHER  
RESISTANT



EASY TO  
INSTALL



5 YEAR  
WARRANTY



INDOOR AND  
OUTDOOR USE



STRONG  
FRAMEWORK

# SINGLE-PANEL PLANT WALLS



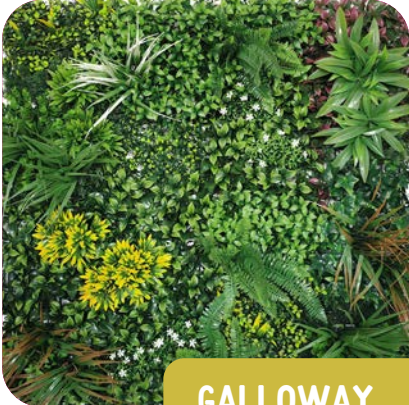
**ASHDOWN**



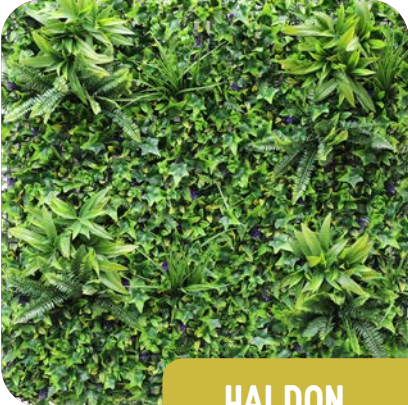
**BOWLAND**



**DELAMERE**



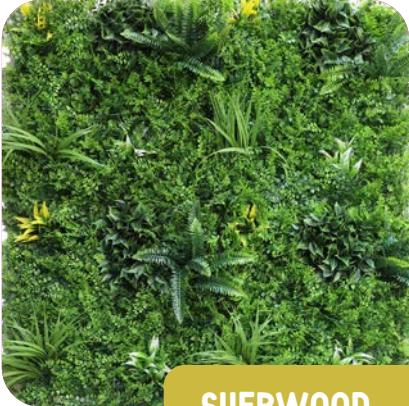
**GALLOWAY**



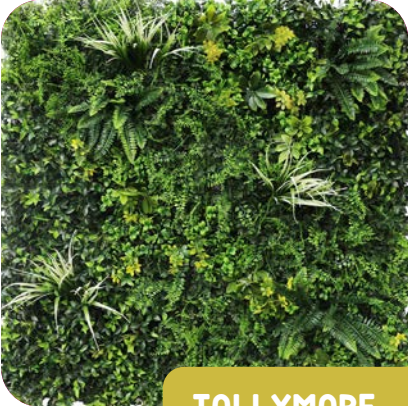
**HALDON**



**ROSEBERRY**



**SHERWOOD**

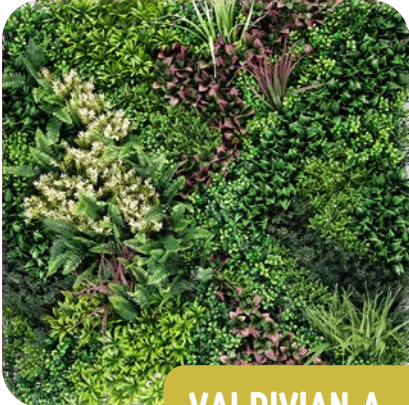


**TOLLYMORE**

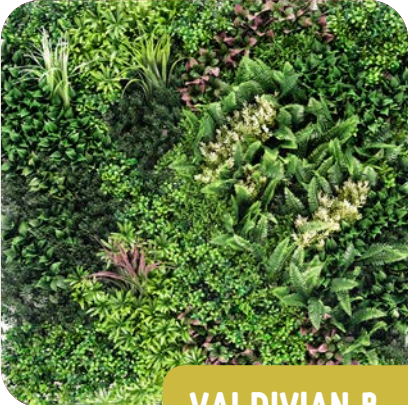


# MULTI-PANEL PLANT WALLS

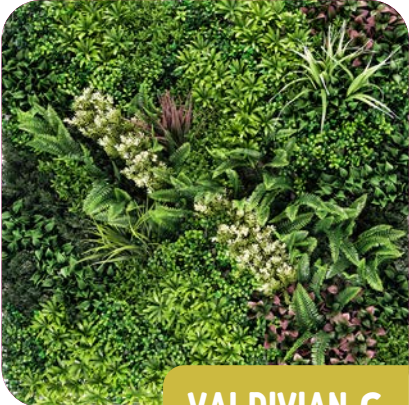
Multi-panel plant walls come in packs of three 1x1 m tiles (A, B and C), each with a subtly different design, to help you create a more varied plant wall effect. See page xx for tips on how to install multi-panel plant walls.



**VALDIVIAN A**



**VALDIVIAN B**



**VALDIVIAN C**

**BEFORE YOU GET  
STARTED**

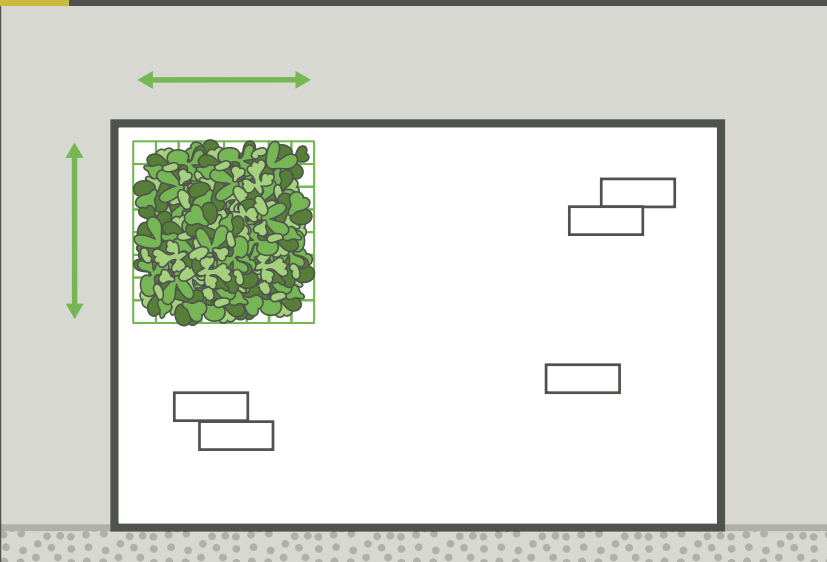
# 1. Shopping list

You may need some or all of the following tools and fittings to complete your project. We recommend that you read through this guide before you start to determine what additional supplies you will need. All items can be found in your local hardware store.

- Drill**
- Hammer drill** (if using expansion bolts)  
With masonry drill bits
- Scissors**
- Tape measure**
- Spirit level**
- Staple gun**  
With staples
- Screws**
- Chalk / pencil**
- Cable ties**

## 2. Planning and measuring

✓



Measure the height and width of the area you want to cover.

Plant wall panels are 1m x 1m, so 1 panel is required per 1 square metre.

Plant wall panels can be cut down to size (pg xx).



In order to get the best finish, round your measurements **UP** to the nearest metre.



# INSTALLING YOUR PLANT WALL

### 3. Fixing methods

Our artificial plant wall panels can be installed on a range of wall types.

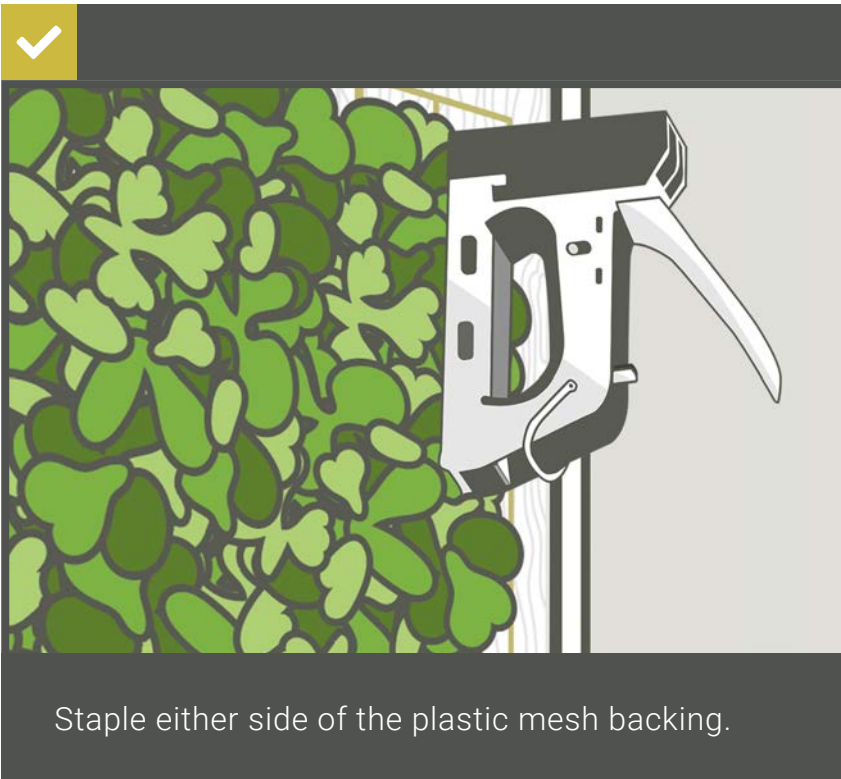
The fixing method varies depending on the wall type.

If you are concerned about damaging the wall surface, you can build a timber frame to fix the living wall panels to.

#### Wall types and fixing methods

Wall type	Suitable fixing method(s)
Timber	Screws (pg xx) / staples (pg xx)
Plaster	Screws (pg xx) / staples (pg xx)
Brick	Screws (pg xx)
Concrete	Screws (pg xx)
Stone	Screws (pg xx)
Wire fencing	Cable ties (pg xx)

### 3.1 Stapling to timber or plaster



The easiest method of fixing to timber / plaster is using staples. However, using screws will provide a more secure fixing.

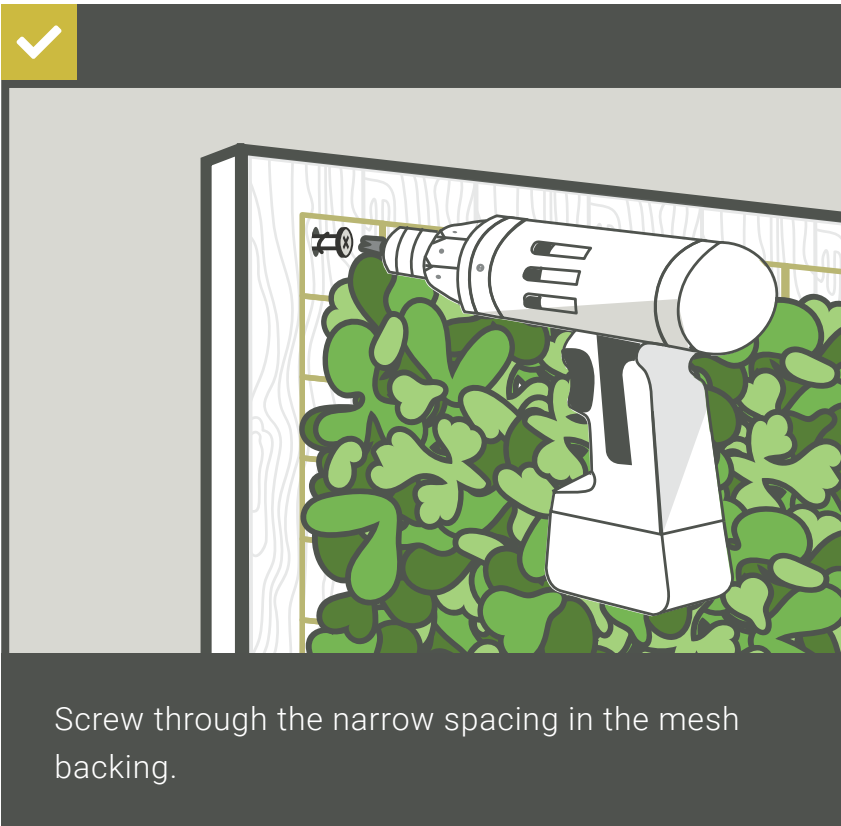


We recommend a minimum of 16 staples/ screws per panel, spaced roughly every 25 cm.



Ensure staples are long enough to securely fix the panel to the timber.

### 3.2 Screwing to timber or plaster



The easiest method of fixing to timber / plaster is using staples. However, using screws will provide a more secure fixing.



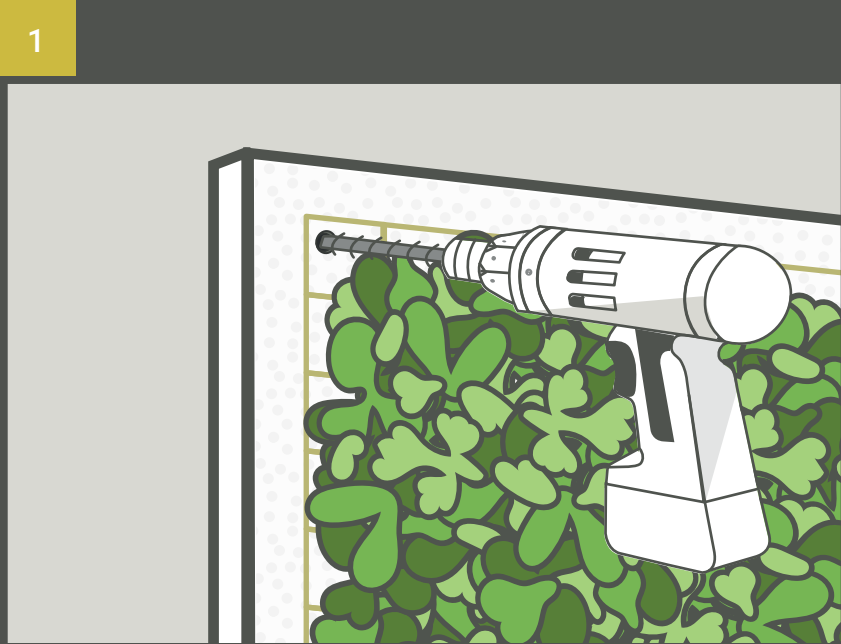
We recommend a minimum of 16 staples/screws per panel, spaced roughly every 25 cm.



Ensure screw head is large enough to stop the panel slipping off **OR** use washers.

### 3.3 Screwing to brick, concrete or stone

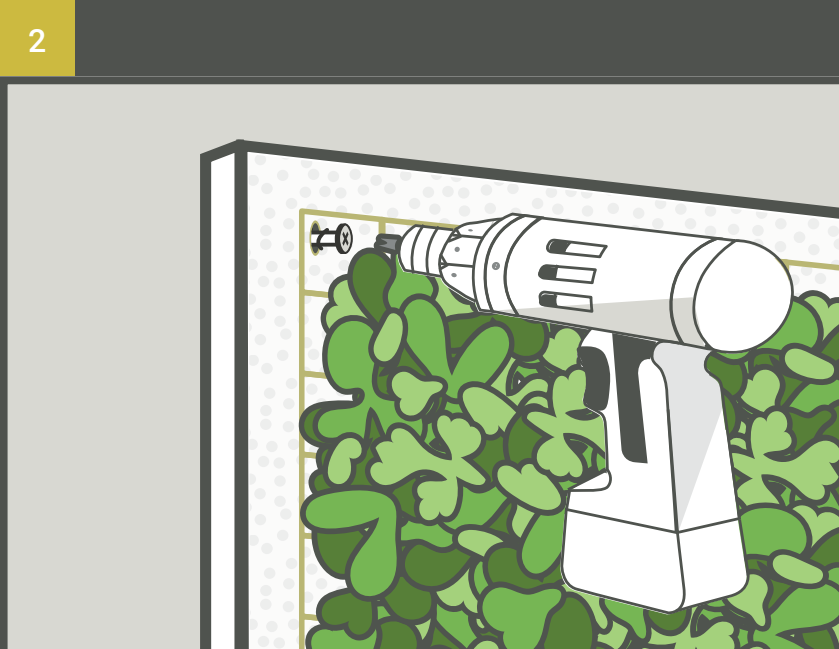
1



Using a hammer drill with a masonry drill bit, drill screw holes into surface and insert a wall plug.

### 3.3 Screwing to brick, concrete or stone (continued)

2



Screw through the narrow spacing in the mesh backing.



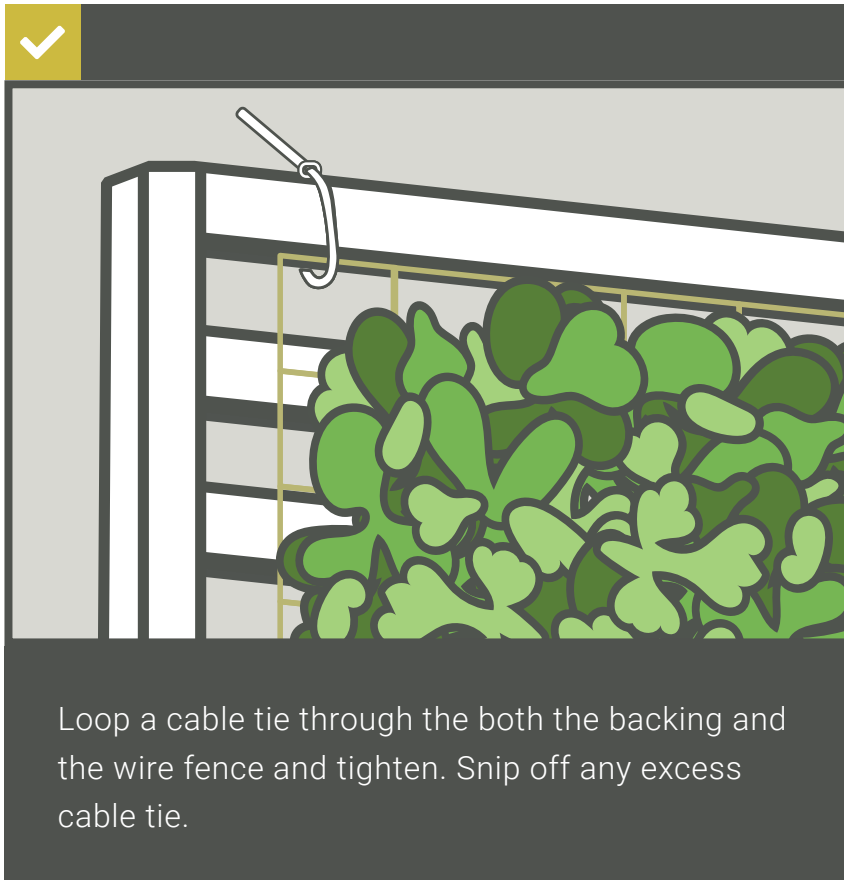
We recommend a minimum of 16 screws per panel, spaced roughly every 25cm.



Ensure screw head is large enough to stop the panel slipping off **OR** use washers.




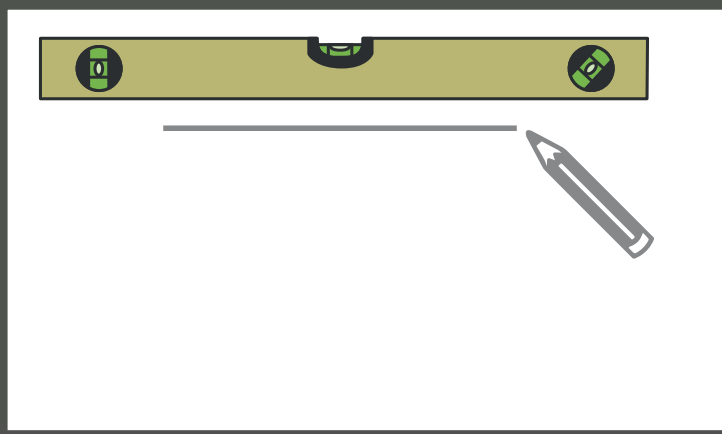
### 3.4 Attaching to wire fencing



# 4. Installation

## 4.1 Preparing the area





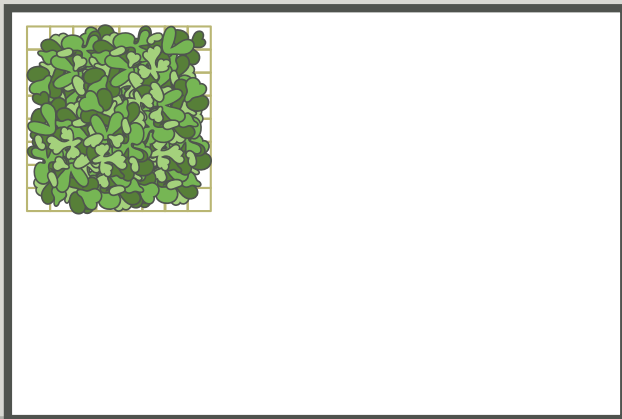
Before installing the first panel, mark a line using chalk or pencil on the wall where you would like the top of the living wall to be. Use a spirit level to ensure the line is level.



Although not essential, in order to get the best possible finish, we recommend painting the wall surface dark green or black prior to installation.

## 4.2 Installing the first panel

1



Starting in the top left corner (as you're facing the wall), position the first panel. Ensure the plants on the panels are facing upwards.

## 4.2 Installing the first panel (continued)

2

timber or  
plaster



brick,  
concrete  
or stone

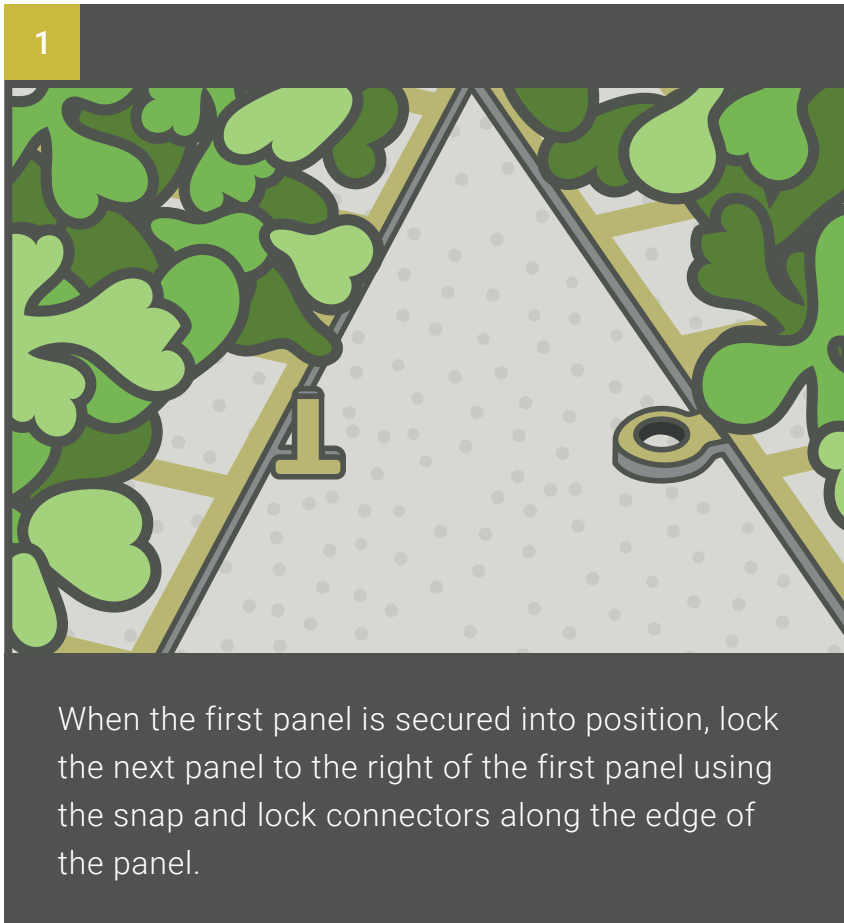


wire fencing



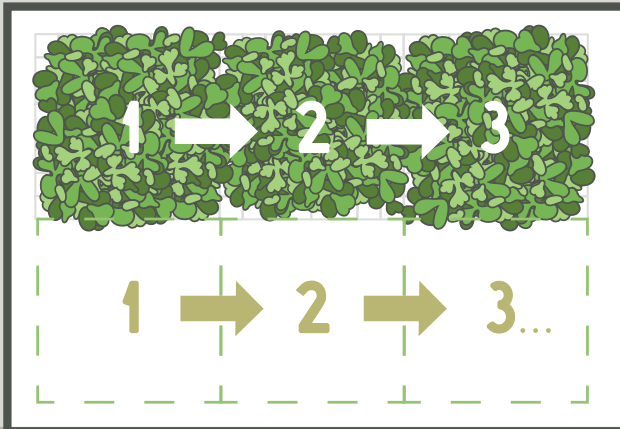
Fix the panel into position using the suitable fixing method for your wall type.

### 4.3 Installing subsequent panels



### 4.3 Installing subsequent panels (continued)

2



Once clipped together, fix the panel into position using the suitable fixing method for your wall type.

Continue along the row until all panels are fixed in position.

Once the top row is complete, repeat the process for the second row, and so on.



#### 4.4 Installing multi-panel plant walls

When installing multi-panel plant walls, you can arrange the three different panels in a variety of ways to create different effects, as shown in the examples below.



1 x 3



3 x 3

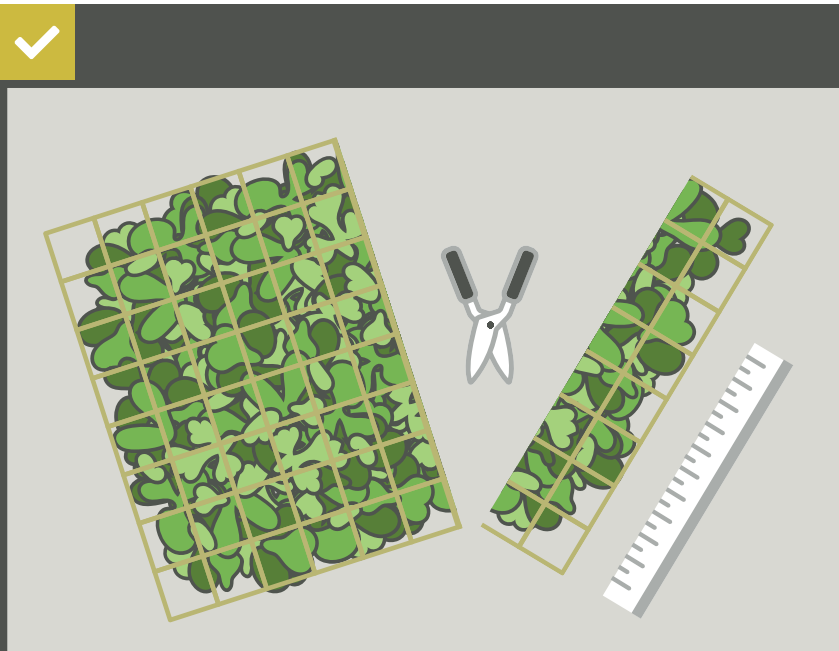


2 x 2



To get the best effect, avoid positioning the same panels adjacent to one another.

## 4.5 Cutting panels to size



You may need to cut the panels down in order to fit them in your chosen area.

Turn the panel over so that the backing is facing upwards.

Measure out the amount you need to cut off.

Cut through the backing grid using a pair of sharp scissors to achieve the desired shape/size.

Ensure the snap and lock connectors are on the correct edge before cutting.

# CARE AND SUPPORT

# 5. Maintenance

## GENERAL CARE TIPS

Artificial plant walls require very little maintenance when installed securely.

All you need to do is give them a clean every now and then.

If your plant wall is installed indoors, simply give it a gentle clean with your usual household cleaner (do **NOT** use bleach) using a damp cloth. Take care not to dislodge any of the leaves as you do so.

If your plant wall is installed outdoors, you may need to clean it more regularly and thoroughly, depending on the conditions. Otherwise, use the same cleaning method as for indoor installations.