VISTAFOLIA®
ARTIFICIAL GREEN WALLS

UV-IFR VISTAFOLIA® PANEL

"Vistafolia®'s lush artificial green wall system panels have been designed to create a beautiful green environment with a realistic effect even in the most inhospitable planting locations".

PRODUCT DESCRIPTION

The standard size panel comprises UV Stabilised & Fire Rated artificial foliage fixed with stainless steel ties to a powder coated stainless steel grid.

FEATURES

- Three-panel system prevents repetition in planting and removes join lines
- Durable panels manufactured to ISO 9001
- UV & Fire Rated with test certificates
- REACH Compliant
- Quick and easy installation
- Sixteen different plant varieties
- Customisable with a range of Colour & Texture boxes

TECHNICAL SPECIFICATIONS

Standard Size Panel	Height: 800 mm Width: 800 mm Depth: up to 200 mm
Coverage	1 Panel = 0.64 sqm
Weight	Approx. 6 kg per panel
Distribution	72 plants per panel
Colour Reference	Mixed colours
Manufacturing process	Injection moulded polyethylene / Foliage fixed to the grid manually
Packing	Box of three panels A, B, C
Warranty	5-year in the UK

UV - IFR
UV - IFR Technology

Quality Standard

Tested & Certified

5 Year UK Warranty

Low Maintenance

Recyclable*
**Check with local authority*

Quality Standards / Certification:

UV Test: BS EN ISO 4892-2: 2013 - 'Plastics - Methods of Exposure to Laboratory Light Sources - Xenon-arc lamps.

Reaction to fire clasification: B-s1, d0. BS EN ISO 13501-1:2007+A1:2009 Fire classification of construction products and building elements. Part 1: Classification using data from reaction to fire tests. Test to flammability UL94HB classified HB.

Freeze/Thaw test: MIL-STD-810G Method 524.

For more information see our Vistafolia® Technical Guide

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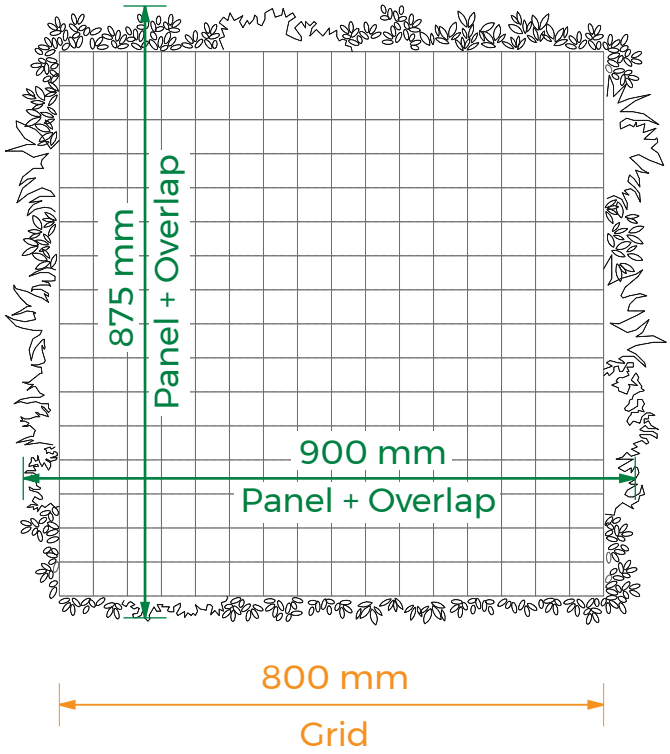
Learn more:
www.vistafolia.com

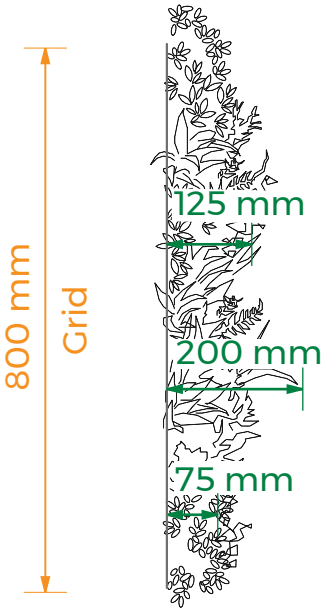
PANEL PROFILE

1 Panel = 0.64 sqm

REAR VIEW



SIDE VIEW



The Vistafolia® Panel was designed with a small allocation of 'planting overlap' to allow for seamless installation of multiple panels. The top overlap is slightly greater than the bottom one whereas the side overlaps are the same. The overlap also serves to disguise the grid that holds the plants.

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