INDOOR PLANT PANELS

# Vertical Tree Flower Garden

Assembly instructions can be found here.

ARTIFICIAL WALL GREENERY | INTÉRIEUR



## IDENTIFICATION

| | |
|---|---|
| Dartank reference | **D10PA99** |
| Dartank EAN | **3701839362105** |
| Material | **Artificial wall greenery** |
| Sales unit | **Piece** |

OVERVIEW

## Overview

Realistic artificial green walls, mats and floral coverings made of durable textiles, plastics and rubber. They need no watering, fertiliser or light and are mounted on a flexible, cuttable mesh.

KEY BENEFITS

**01**
**Maintenance-free**
No watering, fertiliser or light.

**02**
**Realistic**
Dense, varied foliage.

**03**
**Antistatic**
Dust barely settles.

**04**
**Cuttable**
Flexible mesh trimmed with scissors.

**05**
**Hides defects**
Covers wall imperfections.

**06**
**Made to measure**
Compositions handmade to suit the project.

## PRODUCT CHARACTERISTICS

| | |
|---|---|
| Application | **Intérieur** |

## THE MATERIAL

### Artificial wall greenery

Artificial panels, mats and floral coverings for interior walls; UV-marked references suit sunny areas.

| | |
|---|---|
| Composition | **Durable textiles, plastics and rubber** |
| Use | **Interior; UV references for very sunny locations** |
| Thickness | **30–60 mm** |
| Installation method | **Stapled to soft boards, hung on wall plugs, or bonded (panels)** |

## PERFORMANCE AND TEST RESULTS

| Property | Standard | Result |
|---|---|---|
| UV resistance | | **UV-marked references: fade resistant** (selon référence) |
| Electrostatic charge | | **Antistatic-treated foliage** |

## INSTALLATION

### Installation

1. **Substrate** Paint the substrate black beforehand to hide gaps and add depth.
2. **Soft boards** On OSB or plasterboard, staple the mesh in place.
3. **Hard walls** Fit wall plugs and hang the joined modules on them, or first fix a backing board (plasterboard, MDF, HDF, OSB) painted black.
4. **Made-to-measure panels** Bond with mounting adhesive and hold with screws while it dries; each module is numbered according to the supplied layout plan.
5. **Cutting** The flexible mesh can be cut with scissors, including around a power socket.
6. **Finishing** Plan a recess or trim strip to hide the approx. 4 mm mesh base, unless the modules butt against a wall, ceiling or floor.

## MAINTENANCE

### Maintenance

| | |
|---|---|
| Dusting | **The foliage is antistatic-treated; dust with a soft brush or compressed air.** |
| Protection | **Renew the antistatic spray regularly to limit dust build-up.** |
| No watering | **No watering, fertiliser or light required.** |

Non-contractual document. Values are given for guidance; official documents are available on request.