VEGETATION COVER

Indoor rug sample 35 x 24 cm

A sample of the indoor rug is the best way to thoroughly evaluate its appearance, structure and build quality before purchasing a larger quantity of the product.

ARTIFICIAL WALL GREENERY | INTÉRIEUR



IDENTIFICATION

Dartank reference	**D10RV37**
Dartank EAN	**3701839361474**
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.