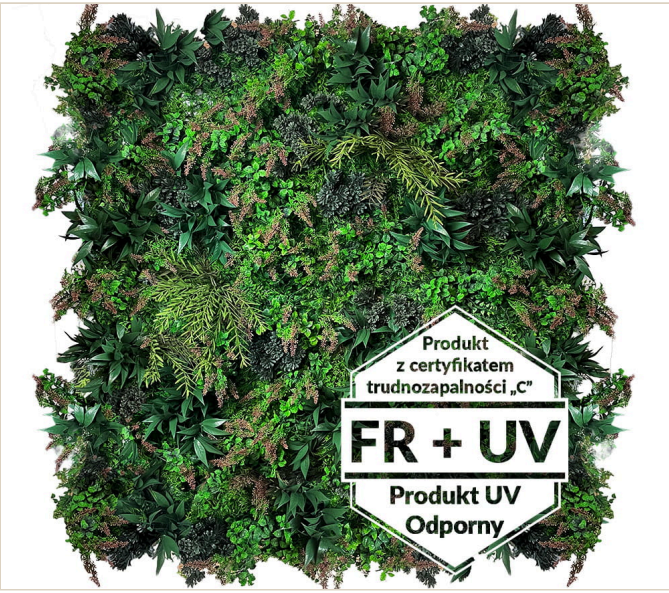
FIRE-RETARDANT PLANT-BASED PANELS

Vertical garden Semiramida FR UV-C

This panel is made to order at a given size.

FIRE-RETARDANT ARTIFICIAL GREENERY C | INTÉRIEUR | REACTION TO FIRE C



IDENTIFICATION

Dartank reference	**D10PA64**
Dartank EAN	**3701839362457**
Material	**Fire-retardant artificial greenery C**
Sales unit	**Piece**

OVERVIEW

Overview

Fire-retardant (class C) and UV-resistant artificial greenery for indoor and outdoor green walls, including public buildings. No watering or maintenance.

KEY BENEFITS

01
Fire-retardant
Foliage certified fire class C, for public venues.

02
UV resistant
Lasting colours outdoors and in full sun.

03
Maintenance-free
No watering, fertiliser or light.

04
Realistic
Dense, varied foliage.

05
Antistatic
Dust barely settles.

06
Cuttable
Flexible mesh trimmed with scissors.

PRODUCT CHARACTERISTICS

Application	**Intérieur**

THE MATERIAL

Fire-retardant artificial greenery C

Fire class C artificial greenery, UV resistant.

Composition	**Durable textiles, plastics and rubber**
Use	**Indoor and outdoor, including public buildings**
Thickness	**30–60 mm**
Installation method	**Stapled to soft boards, hung on wall plugs, or bonded (panels)**

PERFORMANCE AND TEST RESULTS

Property	Standard	Result
Reaction to fire		**C** (végétation des références marquées FR ; norme d'essai non précisée)
UV resistance		**UV resistant, lasting colours**
Water resistance		**Moisture resistant**
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.