SCANDINAVIAN PINE

Pressure-impregnated brown Scandinavian pine decking board 2.8 × 12 cm AB grooved

Wood species: Scandinavian pine.

PRESSURE-TREATED PINE | BOIS | EXTÉRIEUR | AB



IDENTIFICATION

Dartank reference	**D7W326**
Dartank EAN	**3701839308882**
Material	**Pressure-treated pine**
Sales unit	**Piece**

OVERVIEW

Wood species: Scandinavian pine. Thickness: 28 mm. Width: 120 mm. Length: on request. Grade: AB. Profile: Grooved. Protection method: Pressure impregnation Brown. Price for: 1 m² gross.

PRODUCT CHARACTERISTICS

Material	**Bois**
Wood species	**Pin scandinave**
Width	**12 cm**
Class	**AB**
Application	**Extérieur**

THE MATERIAL

Pressure-treated pine

Pressure-impregnated pine for outdoor use.

PERFORMANCE AND TEST RESULTS

Property	Standard	Result
Surface protection		**Pressure impregnation**

INSTALLATION

Installation

1. **Substructure** Install above ground with sufficient ventilation.
2. **Gap between boards** Leave about 4–7 mm between boards (more for the most reactive species).
3. **End gap** Allow about 2–3 mm between board ends.
4. **Screwing** Screws twice as long as the board is thick, driven at 90°, head flush (neither proud nor sunk).
5. **Pre-drilling** Always pre-drill, even with self-drilling decking screws.
6. **Pre-installation check** Starting installation means accepting the product's condition: report any defect before cutting, drilling or treating.
7. **Workmanship** Installation should be carried out by a professional in line with good building practice.

Storage

- **Stacking** Stack boards flat, strapped and/or evenly weighted, allowing air to circulate.
- **Shelter** Store in a dry place protected from water and UV.
- **Stacking** Unsecured storage risks cupping and twisting.

WARNINGS

- **Natural material** 100% natural, hygroscopic wood: it swells in wet weather and shrinks in hot weather. Grain and colour vary from board to board.
- **Dimensions** Actual width and thickness may differ by about 10% from the invoiced dimensions.
- **Natural material** Outdoors, weathering, deformation, cracking and dimensional change are natural for wood and are not grounds for a claim.

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