Bjelin Skirting spruce

BJELIN

USE AND FUNCTION

High-quality profile for technical and visual skirting between floor covering and wall.

This information sheet contains important suggestions with respect to the materials and their treatment. Read it carefully and preserve it with care.

Components	Material	Weight proportion
Supporting material	Spruce fingerjoint	90-92%
Wrapping material	Real wood veneer	6-8%
Bonding	EVA Melt adhesive PUR Melt adhesive	1,5-2,5%
Surface	UV-varnish transparent / colored	1-1,5%

Tolerances	PEDROSS N13001	
Formaldehyd emission	according to ISO 16000, meets requirement of RAL-ZU 38 (EPH Nr.251472/1/B)	
Moisture content at delivery	< 10%	
Resistance to fungal and insect attack	DIN EN 350-2; Class 4	

STORAGE CONDITIONS

- Store the profiles upright or on a flat surface
- · Protect from moisture
- · Protection from sunlight
- · Protect from exposure to chemical substances
- Ideal storage temperature 18°C
- Storage at humidity of 55 70%

Consequential damage due to improper storage

- Colour changes on the surface
- · Damage to the lacquer coating
- · Crack formation
- · Curvature, twisting
- · Dimensional differences due to shrinkage and swelling
- · Delamination of the decor material

INSTALLATION AND MAINTENANCE

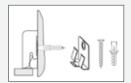
BACKGROUND AND WALLS

- Dry
- Straight
- Free from dust
- Resistant

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- Proof the stability and possible cavities of the wall
- Adjust and compensate irregularities

UTILIZATION

 Choice of the preferred installation way depending on the features of the wall (dry, plasterboards, concrete, wood and/or others):



Clipstar



Screws and dowels



Spikes and/or glue

Following steps:

- 1. Measuring the wall length
- 2. Cut the skirting boards at length, avoid joints as much as possible and consider in advance if the installation will take place by using plastic corner pieces or by mitering a 45-degree corner at the edges.
- 3. Depending on the features of the wall, a distance of 25 to 50 cm between clips, screws or spikes is recommended



Only adhesive tapes with strength (DIN EN 1939 regulation) of max. 2N/cm shall be used.

• Respect safety regulations and use the correct equipment during the installation.

CARE AND DISPOSAL

- Use soft towels or clothes and non-aggressive detergents for regular cleaning
- Remove the dust by using a vacuum cleaner
- Dispose an environmentally friendly way after

dismounting or at the end of the utilization

- Avoid any rubbing or detergents that require rubbing
- Avoid the accumulation of water or liquid products
- Possibility of renewing of the surface by treatment with special product

ADDITIONAL INFORMATION

Information and data contained in this technical sheet are meant to ensure the correct utilization and suitability of the product and are based on our knowledge and experience. Utilizers are not exempted from their responsibility of testing the suitability of the product prior to its installation. Any kind of utilization which is not included in the present sheet will require prior advice and will happen at own risk in case of lack of approval. This concerns especially any possible combined utilization with other products.

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