

PAINTED SIDING

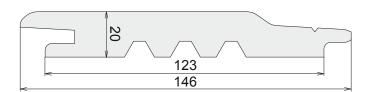


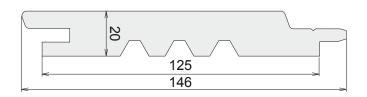
COLOURS



VICKING 20X123

INCA 20X125





PROTAC WARRANTIES AND CERTIFICATIONS







PAINTED SIDING B CHOICE QUALITY

The painted timber cladding has a colour finish applied in the factory using water-based, acrylic, micro-porous paints, guaranteed to be free from solvents and environmentally friendly. The cladding will last a long time with minimum maintenance required.

SPECIFICATIONS

SPECIES: Spruce (Picea excelsa)

ORIGIN: Scandinavia PROTECTION: Class 3.1

LENGTHS (m): 3.86/4.16/4.46

SURFACE CONDITION: Planed - brushed / Sawn

FINISH: Acrylic, micro-porous opaque paint ASSEMBLY IN ACCORDANCE WITH DTU 41.2

ASSEMBLY: Tongue-Groove + Tongued and Grooved ends depending on the profile

FIXING: Stainless steel. Profiles for concealed nails.

DENSITY: 430 kg/m³

GROOVED CLADDING



APPLICATIONS

Exterior coverings on masonry, concrete or wood frame walls New constructions, extensions, additional storeys, refurbishments Private homes, collective housing, urban developments External Thermal Insulation (ETI) with added cladding

INSTALLATION

Traditional installation in accordance with DTU 41-2

Mandatory installation of a rain barrier on wood frame and masonry walls Fixing by concealed stainless steel nail

Installation with at least 20 cm clearance from the finished floor Top and bottom ventilation

Protect the structures under the cladding from marks associated with the protection products

All cuts in protected products must be re-treated



MAINTENANCE

To clean your cladding, use a soft, lint-free cloth or a large sponge and a neutral pH soap.

ACCESSORIES

	27	33/50	dine		
Product	External angle	Corner	Clinexel paint	Post-cut	
Spec.	45×90	45x45 ou 68x68	1 litre	0.75 litre	
Length	3.60 m	3.00 m	-	-	
Info	All colours	All colours	All colours	Colourless	

WOOD SPECIES

SPECIES ORIGIN			APPEARANCE		STABILITY			USES	
	Norway Spruce Picea Excelsa	Scandinavia	Straight, fine and regular grain		 Dimensional stability: average Adaptation to ambient humidity: quick Drying properties: no difficulties Easy to machine 			Cladding / Panelling /Flooring / Structure / Framework / Shutter slats, etc.	
	Durability		MECHANICAL AND PHYSICAL PROPERTIES						
			Average density at 12% humidity	Thermal conductivity	Impact resistance	Breaking strain under compression	Breaking strain under tension	Breaking strain under bending	Modulus of elasticity under bending
	Afforded by protection. Class 3.1 CTB B+ certified 10-year		430 kg/m³	0.10 to 0.13 W/mK	4.5 Nm/cm ²	45 N/mm²	85 N/mm ²	71 N/mm²	12,000 N/mm ²
	factory 10-year warranty on t Cuts must always be retoo products and finish	on the wood protection treatment retouched with the treatment inishes recommended	Qualifies the species. Affects the mechanical and physical properties of the wood	Measures the wood's ability to transfer heat	Determines the penetration resistance on the radial side of the wood	Measures the stress that needs to be applied to make the sample of wood break under compression, tension and bending			Gives an indication of the wood's rigidity

- Products covered by a warranty (treatments and finishes) must always be used in accordance with rules in force (DTU,
 Products being installed equates to quality acceptance and may not give rise to a return or exchange request.
- Cuts must be systematically treated using the treatment products and finishes recommended by PROTAC.
- PROTAC demands that all orders for products with finishes be accompanied by special PROTAC retouching pots
 Fillure to do so invalidates the warrants.
- Autoclave cladding may experience slight shrinkage. Check the moisture content before installation in order to avoid
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protacfrance.com

contact@protacfrance.com Tel.: +33 (0)2 96 500 500 - Fax: +33 (0)2 96 500 501 PROTAC

ZI de Lanjouan, 18 rue de la Saudraie - BP90322 22403 Lamballe cedex





