



SILVERWOOD EXTRA

COLOURED CLADDING



White



Pearl White



Luminous Grey



Clay



Grey Beige



Storm Blue



Oxblood Red



SILVERWOOD EXTRA 6 major benefits

- * The Silverwood reference : 7 core factory applied colours on our technically advanced profile
- * New Ontario 2 secret fix profile for an updated modern look and an easier more cost effective installation
- * 10 year maintenance free guarantee against timber decay
- * 10 year comprehensive maintenance free guarantee of the factory applied finish (Cracking, Peeling, Blistering and Colour)
- * Norway Spruce treated to Class Use 3a, durable up to 50 years as a result of the combined timber treatment and the Silverwood factory applied paint finish
- * Cladding certified CTB B+ (guarantees the compliance to EU and French standards) and CE marked
- * FSC certified stocks upon request, subject to availability

Silverwood Extra
Oxblood Red

Our guarantees



Discover more about our guarantees at www.silverwood.eu



Our environmental commitment



The mark of
responsible forestry



Le Commerce du Bois «LCB»
www.lecommercedubois.fr



www.silverwood.eu



SILVERWOOD EXTRA



Ma Maison pour Agir - Futuroscope
Silverwood Extra - Oxblood Red

> Characteristics

- * Species : Norway Spruce (*Picea Excelsa*)
- * Origin : Russia and Scandinavia
- * Quality : A/B selection
- * Preservation : Use Class 3a
- * Surface finish : Planed and Brushed
- * Paint finish : Opaque water based microporous acrylic paint, biodegradable and guaranteed with less than 0.3% VOC's
- * Colours : 7 classic colours
- * Profile : New Ontario 2 profile rounded lines and a conical tongue for a higher quality refined product and easier installation
- * Thermal resistance : $R = 0,14$ at $0,19 \text{ m}^2 \text{ k/W}$

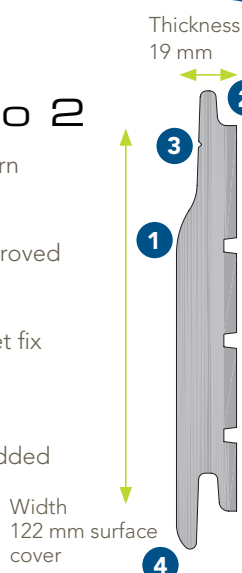
> Dimensions

- * Section : 19 x 122 mm surface cover
- * Lengths : 3.25 - 4.75 m subject to availability
- * Packaging : Film-wrapped with 5 planks per bundle, equivalent to 1.98 - 2.89 m² per bundle

> NEW

Profile Ontario 2

- 1 Rounded lines for a modern aesthetic look
- 2 Conical tongue for an improved ease of fit
- 3 Nailing line for a fast secret fix
- 4 Water drip off design
- 5 Reverse side routing for added dimensional stability



> Applications

- * External covering of masonry, poured concrete or timber framed walls
- * New build and renovations
- * Extensions, (Side/Rear/Upper storey)
- * Individual, collective and urban housing projects
- * External Thermal Insulation (ETI) with a cladding composite system

> Colour matched accessories

Profile				
Product	Basic external corner profile	Door / Window surround profile	Cover board	Discreet external angle profile
Thck x Width (surface cover)	55 x 55 mm	44 x 72 mm	21 x 220 mm	44 x 92 mm

Available length : 2.70 m

Accessories available in all the colours of the Silverwood EXTRA colour range

1kg paint tins available in all the colours of the Silverwood EXTRA colour range

> Installation

- * Traditional install according to the Silverwood installation guide
- * Secret fix with Stainless steel nails along the nailing line
- * Mandatory use of a waterproof membrane on timber frame and masonry walls
- * All cuts must be re-treated and re-painted
- * Install a minimum 20cm above ground

> Maintenance

Your Silverwood Extra cladding is guaranteed 10 years. To clean your cladding, regularly apply a neutral detergent for exterior timber using a soft cloth, then apply a coat of a revitaliser product (available in our range). Consult our Silverwood cladding maintenance instructions for further details.

> Species Focus : Norway Spruce

SPECIES	ORIGIN	APPEARANCE		STABILITY			USES	
Norway Spruce <i>Picea Excelsa</i>	Russia and Scandinavia	White yellow colour, small degree of figure. Straight fine regular grain		• Dimensional stability : average • Speed of change to ambient humidity : rapid • Drying aptitude : without difficulty • Easy to machine			External and internal Cladding, flooring, structural timber framing, Window shutter boards	
Natural durability	Durability afforded by preservation treatment	MECHANICAL AND PHYSICAL CHARACTERISTICS						
		Average density at 12% humidity	Thermal Conductivity	Shock resistance	Compression strength	Tensile strength	Flexural strength	Modulus of elasticity
		460 kg/m³ Qualifies the species. Impacts the mechanical and physical characteristics of the timber	0,10 - 0,13 W/mK Measures the aptitude of the timber to transfer heat	4,5 Nm/cm² Determines the resistance of the radial face to penetration	45 N/mm² Measures the force to be applied in order to provoke the breaking of the timber sample, in compression, tension and flex		71 N/mm²	12 000 N/mm² Provides an indication on the rigidity of the timber
• In Class Use 1: Durable greater than 100 years • In Class use 2: Durable up to 100 years	• In Class use 3a: Durable up to 50 years if the timber is covered with a maintained paint finish							

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