

LOOSE LAY LONGBOARD

The Serfloor Loose Lay Longboard range is a premium and elegant option with a realistic wood look design that is a perfect solution for your flooring choice. Designed for easy and fast installation over most surfaces without the need for underlay.

The extra long planks make them ideal for large open plan areas, with the patterns and colours chosen specifically to suit the size of these boards. With the same great properties as our Loose Lay Shortboard range, they offer another quality option for your home or commercial area.

Serfloor Loose Lay Longboard is dimensionnaly stable which means it keeps movement in the floor minimal when exposed to temperature changes and requires no expansion gap when installing. In addition, Serfloor Loose Lay Longboards are designed for easy replacement, if a plank gets damaged it can be easily lifted up and replaced with a new one.



Comfortable under foot



Low VOC emission



Water resistant



Scratch and stain

resistant

Sound dampening



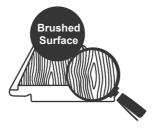
Easy to maintain

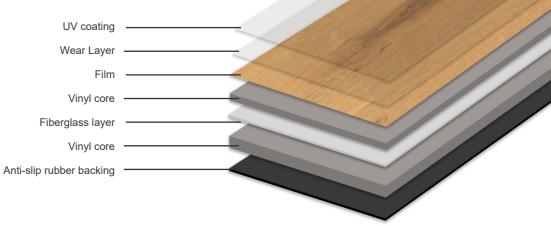
- Fiberglass core for improved
 Dimentional Stability
- Non Slip Backing
- Durable & Low Maintenance
- Quick & Easy Installation
- Designed For No Underlay
- Best choice for allergy sufferers
- 15 Years Commercial Wear Warranty
- 30 Years Residential Wear Warranty
- Water Resistant
- Low VOC emissions contribute to better indoor air quality
- Anti-Bacterial Nano Silver
 Technology
- UV Coated
- Fire, Slip, Oil & Stain Resistant
- Reduces Impact & Sound Travel

SPECIFICATION	STANDARD	RESULT
Total Thickness (mm)	EN 428	5.0mm
Thickness of wear layer (mm)	EN 429	0.5mm (+/- 0.005)
Weight (+/- 50gr/m2)	EN 430	9.9kg/m2
Plank Dimension	EN 427	228mm x 1524mm
Packing	EN 427	6 Planks / 2.0848m2 per box
Accoustic Rating	EN ISO 717-2	53 dB
Dimension Stability	EN 434	PASS
Colour fastness to light	ISO 105 B02	> 6
Residual Indentation	EN 433	> 6
Castor chair test	ISO 4918	No Change / delamination
Flexibility	EN 435	PASS
Abrasion resistance	ASTMD3884	0.1% Loss
Slip Resistance Classification	AS 4586-2013	R10 (>10 <19)
Behaviour to fire	AS/ISO 9239.1-2003	CRF Value: 6.7Kw/M2
		Smoke Value: 165%.min
Chemical products	ASTM F925	PASS
Electric behavior	EN 1081	PASS
Emission of Formaldehyde	ISO 10580 (<10 (24H) UG.M2.H)	<2.3 (24H) UG.M2.H
TVOC emission factor	ISO 10580	After 24 hours: .22 m2.m3
Dynamic coeffcient of friction	EN 13893	Longitude: 4 / Width: 9

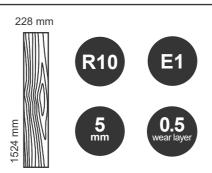
































FRENCH GREY SFL-4515 LIGHT DISTRESSED OAK SFL-4516

