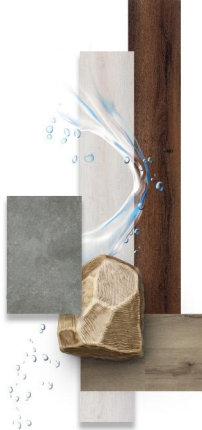




NOVOCORE

The **NEXT** Revolution in Waterproof Floors



NOVOCORE The **NEXT** Revolution in Waterproof Floors

Unique Features

- ▶ 100% waterproof
- ▶ Outstanding dimensional stability and resistance to heat and sunlight.
- ▶ Seamless installation over large areas -400m2 and no transition in doorways
- ▶ Dimensional stability up to 80°C
- ▶ Extra impact resistant and dent proof
- ▶ Easy-to-install over most hard surface subfloors
- ▶ No acclimation needed
- ▶ Wet and steam moppable for a worry-free maintenance



Seamless transition over large areas
6400 sq.ft up to 4300sq. ft./ 400sqm



Outstanding dimensional stability and
resistance to heat and direct sunlight



Wet and steam moppable for a worry
free maintenance



Suitable for every room, including
bathrooms, 3 season rooms, kitchens,
basements

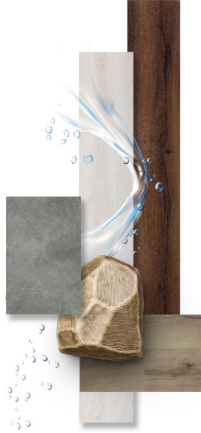


Extra dent and impact resistant



Next step in flooring design





NOVOCORE

The **NEXT** Revolution in Waterproof Floors

Structure

STAMPEDE™ Ultra Protection

Commercial-grade resistance to heavy foot traffic, scratches and stains

Decorative layer

For a natural and authentic wood look & feel

Solid Limestone-based core

100% waterproof

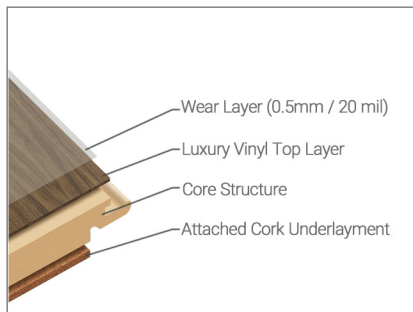
Rigid and stable

2X more stable vs LVT

10X more indent resistant vs WPC

Pre-attached Cork Backing

For additional comfort and sound absorption





Native
Timber



Royak Oak



Rustic Barn



Valley Oak



Nordic Oak



Nobel Oak



1603



NOVOCORE

The **NEXT** Revolution in Waterproof Floors



1603

Size: 5 x 225 x 1532 mm
(incl. 1mm Cork)

Surface: EIR

Edges: Regular Bevel

Wear Layer: 0,5 mm





Valey Oak

Size: 5 x 225 x 1532 mm
(incl. 1mm Cork)

Surface: EIR

Edges: Regular Bevel

Wear Layer: 0.5 mm





Rustic Barn

Size: 5 x 225 x 1532 mm
(incl. 1mm Cork)

Surface: EIR

Edges: Regular Bevel

Wear Layer: 0.5 mm





Nordic Oak

Size: 5 x 225 x 1532 mm
(incl. 1mm Cork)

Surface: EIR

Edges: Regular Bevel

Wear Layer: 0.5 mm





Nobel Oak

Size: 5 x 225 x 1532 mm
(incl. 1mm Cork)

Surface: EIR

Edges: Regular Bevel

Wear Layer: 0,5 mm





Native Timber

Size: 5 x 225 x 1532 mm

(incl. 1mm Cork)

Surface: EIR

Edges: Regular Bevel

Wear Layer: 0.5 mm





Royal Oak

Size: 5 x 225 x 1532 mm
(incl. 1mm Cork)

Surface: EIR

Edges: Regular Bevel

Wear Layer: 0.5 mm





ELITE TILE Blend

Size: 5 x 300 x 600 mm
(incl. 1mm Cork)

Surface: Stone Embossed

Edges: Painted Bevel

Wear Layer: 0.5 mm





Native
Timber



Royak Oak



Rustic Barn



Valley Oak



Nordic Oak



Nobel Oak



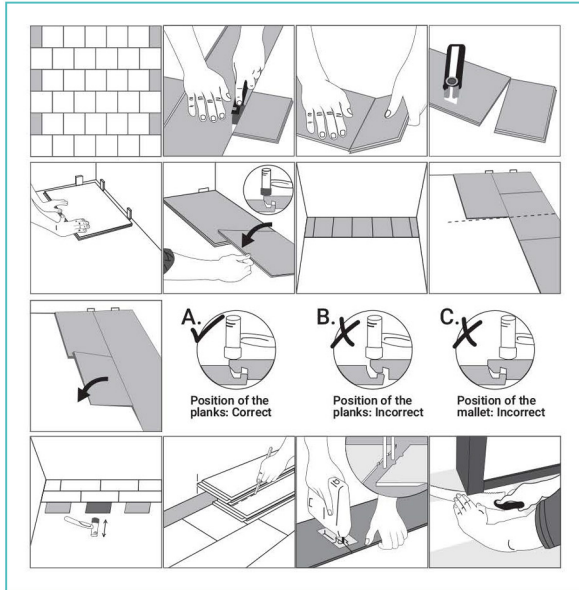
1603



NOVOCORE

The **NEXT** Revolution in Waterproof Floors

MONOLITHIC / LINEAR PATTERN



DO NOT INSTALL OVER

Any type of carpet

Existing cushion-backed vinyl flooring

Floating floor of any type , loose lay ,and perimeter fastened sheet vinyl

Hardwood flooring / wood subfloors that lay directly on concrete or over dimensional lumber or plywood used over concrete

COMPARISON

	 NOVOCORE The NEXT Revolution in Waterproof Floors	Luxury vinyl	wpc	Laminate
100%water proof	●	●	●	×
Stable to high temperature variations	●	×	×	●
stable to direct sunlight	●	×	×	●
Larg area installation(up to 400m2) without transiions in doorway	●	×	●	×
Extra resistant to impacts & heavy static loads	●	×	×	●
No acclimation required	●	×	●	×
No telegraphing of small subfloor imperfection	●	×	●	●
Suitable for every room	●	×	×	×
Minimum subfloor preprations	●	×	●	●
Easy and fast to install	●	×	●	×
Sound absorent	●	×	●	×
Floorscore Certified	●	×	×	×
TOTAL SCORE	12/12	1/12	7/12	5/12

COMPARISON

	Requirement	LVT	WPC	 NOVOCORE The NEXT Revolution in Waterproof Floors	Result
Density	-	1900 kg/m ³	1100 kg/m ³	1950kg/m ³	Up to 2x more dense vs WPC
Indentation ATSM F 1914 the depth of the dentation compared to the thickness	>10%	7.50 %	16.5 %	1.5 %	Up to 10x more indentation resistant vs WPC Up to 5x vs LVT
Static load ASTM F970 The depth of the indentation	-	0.023mm	0.022mm	0.075mm	Up to 10x more indentation resistant vs WPC Up to 5x vs LVT
Residual indentation (Section 3.1) Max force (in psi *) applied when the indent reaches a depth of 0.05mm	Residential light commercial >870 psi commercial >1160 psi	800psi	500psi	2000psi	Up to 4x more resistant vs WPC Up to 2.5x vs LVT



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