ARGIL
GROUP

LINK LOCK
Revolution in tiles

SPC Flooring

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APPLICATION FOR ANDROID & IOS

ANDROID IOS

GRAPHICS - +91 98250 44570



Herringbone Series

LINK LOCK
Revolution in tiles

SPC Flooring

150x600mm

Crafting the Future of Floors, Backed by Seven Decades of Excellence

With a legacy that spans over 70 years from humble beginnings to a globally recognized group of companies, Argil has consistently set benchmarks in design, durability,and innovation. Today, we proudly introduce our latest state-of-the-art manufacturing unit, dedicated exclusively to SPC (Stone Polymer Composite) Flooring Tiles — a revolutionary stride into the future of surface solutions.

Our Legacy, Reinvented

At Argil,tradition and technology walk hand-in-hand. Our SPC Flooring division is a natural evolution — combining our deep-rooted craftsmanship with forefront engineering to meet the needs of modern architecture and sustainable design.

What Sets Us Apart

Next-Gen Manufacturing Unit

Equipped with the latest cosmopolitan machinery, our facility operates with precision automation and sustainable energy systems, ensuring consistency, efficiency, and minimal environmental impact.

Innovative Core Technology

Our SPC tiles are engineered with a multi-layered core structure, offering superior stability, 100% waterproofing, and resistance to wear, impact, and temperature changes.

Global Standards, Local Precision

Designed to exceed international standards, every tile from our SPC line is a testament to Argil's global quality benchmarks — trusted in over 60 countries and counting.

Design-Driven

From minimalist tones to bold textures, our SPC range reflects the latest in global design trends. Whether for homes, commercial spaces, or industrial projects, we offer solutions that inspire and endure.

Sustainability at the Core

Built with eco-friendly materials and low-emission processes, Argil SPC tiles are as kind to the planet as they are to the eye.

Vision for the Future

Argil's SPC Flooring Unit is a manifesto of innovation. As global lifestyles evolve, so do our products. Our commitment remains clear: To deliver surfaces that inspire confidence, comfort, and creativity across the globe.

Argil SPC Flooring – Engineered to Endure, Designed to Impress

FITTING INSTRUCTIONS FOR SPC HERRINGBONE FLOORING

A Herringbone effect flooring is a stunning design that can be fitted by a competent DIY enthusiast or a floor laying professional. There are many ways to lay an SPC Click Herringbone flooring however the following guidelines are recommended by the manufacturer to ensure a professional looking finish achieved in the most time effective way. Please ensure all guidelines on preparation are followed in advance of starting to lay your new Herringbone floor.

PREPARATION

- All instructions and recommendations must be followed for satisfactory installation and warranty.
- Although acclimatization is not specifically required, best installation practice recommends that the product be installed close to intended occupied service temperature. Generally, a target of 21°C (70°F) but at least between 13°C (55°F) and 38°C (100°F).
- Install SPC Herringbone flooring only after the area has been cleaned and cleared of any building materials that may damage a finished installation.
- Mix and install product from several different cartons to achieve desired plank variation.
- SPC Herringbone flooring is designed to be installed as a floating floor using a click locking system.
- All cartons containing SPC Herringbone flooring should be stored on a dry, flat, level surface.

SPC HERRINGBONE FLOORING INFORMATION

- SPC herringbone flooring has a built-in underlay and as such does not require an accompanying underlay. It is however important that the Subfloor is clean, dry and free from debris prior to installing.
- Never install SPC Herringbone flooring products over residual asphalt-type (cut back) adhesives. Residual cut back adhesives should be completely removed and covered with a high quality latex levelling compound.
- Careful and correct preparation of the SPC Herringbone flooring is important for a satisfactory installation. Although it will bridge minor floor imperfections and gaps having a built in underlay; heavy roughness or unevenness in the Subfloor may telegraph through the new floor covering.

WOOD SUBFLOORS

- SPC click herringbone flooring can be fitted on many wood substrates. However, they should be smooth, flat, structurally sound and free from deflection. Acceptable substrates include, Particleboard, chipboard, flake board and OSB. Caution: Damage may occur on wood panel Subfloors during construction. The suitability of these floors is the responsibility of the installer.
- If the surface of the wood subfloor is not smooth, a suitable levelling board, such as a 6mm floor grade plywood, should be installed over the subfloor.

ANY BOARD SHOULD MEET THE FOLLOWING CRITERIA:

- Be dimensionally stable
- Have a smooth, fully sanded face so that the texturing will not show through
- Be resistant to both static and impact indentation
- Be free of any surface components that may cause staining, such as plastic fillers, marking inks, sealers etc
- Be of uniform density, porosity and thickness
- Have a written warranty for suitability and performance from the manufacturer or have a history of proven performance

CONCRETE SUBFLOORS

- Concrete Subfloors must be dry, smooth, free from dust, solvent, paint, wax, grease, oil, asphalt sealing compounds and other extraneous materials. The surface must be hard and dense and free from any powder or flaking.

- Surface of the slab must be flat to within 4.8mm (3/16") in 3048mm (10') and 0.8mm (1/32") in 305mm (12").

- New concrete slabs must be thoroughly dry (at least 6 weeks) and completely cured.

- All concrete slabs must be checked for moisture before installing materials. The final responsibility for determining if the concrete is dry enough for the installation of the floor covering lies with the floor covering installer. SPC Herringbone flooring must never be installed where excessive moisture emissions exist.

- Holes, grooves, expansion joints and other depressions must be filled with a high quality cementitious patching and levelling compound, trowelled smooth and feathered evenly with the surrounding surface.

- If you are unsure about any aspect of the above preparation points, it is recommended you take advice from a professional hard flooring installer.

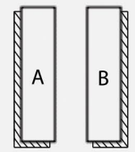
EXISTING FLOOR COVERINGS

- SPC herringbone flooring can also be installed over most existing hard-surfaced floor coverings provided that they are well bonded to the sub-floor and the surface is flat and smooth. Ceramic tile unevenness should be made smooth by applying a suitable cementitious patching or levelling compound. Existing floor coverings should not be heavily cushioned and should not exceed one layer of thickness. Do not install over carpet. Floor should be flat, smooth, dimensionally sound and free from deflection.

INSTALLATION - HOW TO LAY YOUR SPC HERRINGBONE FLOORING

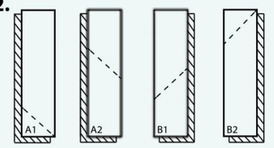
- SPC herringbone flooring is designed to be a “floating” floor. Do not secure the planks to the sub-floor. Always undercut wood doorjambs. Check local building code for metal doorjambs. If they cannot be cut, then proper expansion must be maintained around the doorjamb.

1.



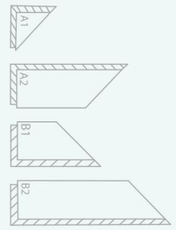
1. Separate your A and B Boards as shown (A boards with click system bottom and left. B boards with click system bottom and right)

2.

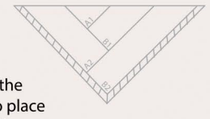


Pieces	Long Side	Short Side
A1	150mm	0mm
A2	450mm	300mm
B1	300mm	150mm
B2	600mm	450mm

2.The starting cuts. To begin you will need to measure and cut 2x A planks and 2x B planks to make your first starting triangle to set against your starting wall. Use the template below for your first cuts. You will need a total of 4 planks your starting cuts. You won’t be able to use the offcuts from each set of 4.



3.



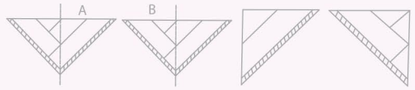
3.The Starting triangle.
Assemble the first triangle. It is Recommended to use glue to fix the smallest parts of the triangle in to place by applying a small amount into the inside the groove.

4.



4. Each starting triangle should measure 845mm along the back edge. Work out how many starting triangles will fit along the starting wall. Centralize and measure the distance between the triangle points to the side walls (A/B). Make cuts to your 2 end triangles to complete your first row.

5.



5. Assemble your last 2 triangles. Mark the measurement and cut down to fit remembering to leave the 10mm expansion gap.

6.

6. Inserts spacers in between the flooring and the wall/skirting to ensure an expansion gap of 10mm.

7.



6. Start each subsequent row by installing the A panels from left to right (Making cuts at each end if the room).

8.

CLICKING TIPS- Place the short end tight to perpendicular plank. Click it into the long end of the parallel panel at a 45°angle. Fold down in a single movement. It is recommended to slightly tap the planks on the edge after clicking them together to make sure they are clicked tightly. Ensure to use a suitable knocking block or even a piece of waste SPC to avoid damage to the edge if the plank



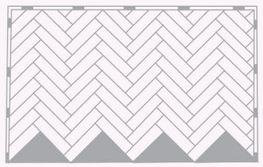
NOTE: If you notice both planks aren’t at the same height or are not well locked together then disassemble. To disassemble simply lift the planks one by one following the opposite sequence as the installation. Disassemble and check if any debris stuck inside the lock is obstructing. WARNING Failure to properly line up the end joint and attempting to force it in while out of alignment could result in permanent damage to the end joint.

9.



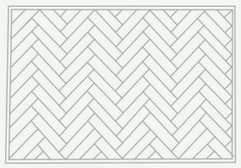
9. Complete the row by laying the B panels from right to left (Making cuts at each end if the room).

10.



10. Continue on like this for the rest of the room. Measure and cut the panels in the last rows to size (remembering to account for 10mm expansion gap) and as with the starting triangles, use glue for the smallest pieces.

11.



11. Remove the spacers and add skirting, beading and door bars to complete.



Product Description

- Wear layer option: 0.3 & 0.5 mm
- Size: 150x600 mm
- Thickness: 5 mm to 7 mm
- Edge profile: Micro Bevel Edge
- Installation method: Uniclic

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1101
WALDEN
OAK ASH



1102
FUMED OAK
WENGE



1103
PEDY OAK
GOLDEN



1104
HIGHLAND
GREY VEINS



1105
HIGHLAND
BLACK VEINS



1106
TUDOR OAK
RUSTIC GREY



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SPC Flooring

ARGIL
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1107
CAMPUS
GOLDEN BROWN



1108
CANYON
OAK ASH



1109
CANYON OAK
CHERRY RED



1110
FOSTER
HONEY



1111
DENALI OAK
EBONY



1112
DENALI OAK
MAHOGANY



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1113
ARTICIAN OAK
VINTAGE



1114
NEW CASTLE
HONEY



1115
NEW CASTLE
VINTAGE



1116
CREEK OAK
WHITE



1117
CREEK OAK
GREY



1118
VERTICAL OAK
BLACK



Product Description

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LINK LOCK
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ARGIL
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1119
MILANO
WENGE



1120
MILANO
GREY



1121
VERTICAL OAK
EBONY



1122
LILY OAK
EBONY



1123
LILY OAK
WENGE



1124
LILY OAK
BROWN



Product Description

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SPC Flooring

ARGIL
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1125
BOSTON OAK
EBONY



1126
BOSTON OAK
WHITE



1127
VINTAGE OAK
EXPRESSO



1128
TREND PARKETT
DARK GREY



1129
ANTIQUE MAPEL
GOLDEN



1131
TREND PARKETT
BROWN



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SPC Flooring

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1132
CANYON OAK
BROWN



1133
DENALI OAK
ORANGE



1134
ALBINIA
GOLDEN



1135
ANDRIA
GREY



1136
CANYON OAK
CHERRY BROWN



1138
BLYTHE



Product Description

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SPC Flooring

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1139
BELLAMY
BROOKS



1140
DARIA
UMBER



1141
BRIAR
HAVEN



1142
CANTON
OAK ASH



1143
BRUCE OAK
BROWN



1144
ZURICH FOG
GREY



Product Description

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- Installation method: Uniclic

LINK LOCK
Revolution in tiles
SPC Flooring

ARGIL
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1145
ANCIENT OAK
IVORY



1146
ACADIA RUSSET
BROWN



2101
KATI OAK
CARBON



2102
KATI OAK
COCO



2103
KATI OAK
EBONY



2104
KATI OAK
GREY



Product Description

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LINK LOCK
Revolution in tiles

SPC Flooring

ARGIL
GROUP



2105
ALPEN OAK
WENGE



2106
ALPEN OAK
ASH



2107
ALPEN OAK
DARK GREY



2108
GLOBAL OAK
ASH



2109
GLOBAL OAL
EBONY



2110
GLOBAL OAK
BROWN



Product Description

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- Thickness: 5 mm to 7 mm
- Edge profile: Micro Bevel Edge
- Installation method: Uniclic

LINK LOCK
Revolution in tiles
SPC Flooring

ARGIL
GROUP



2111
GLOBAL OAK
COCO



2112
GLOBAL OAK
WENGE



2113
GLOBAL OAK
WHITE



2114
ANTIQUE MAPLE
HONEY



2115
ITALIAN WALNUT
EBONY



2116
ITALIAN WALNUT
WENGE

LINK LOCK

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SPC Flooring

“LINK LOCK” - SPC Flooring, what does it stands for ?

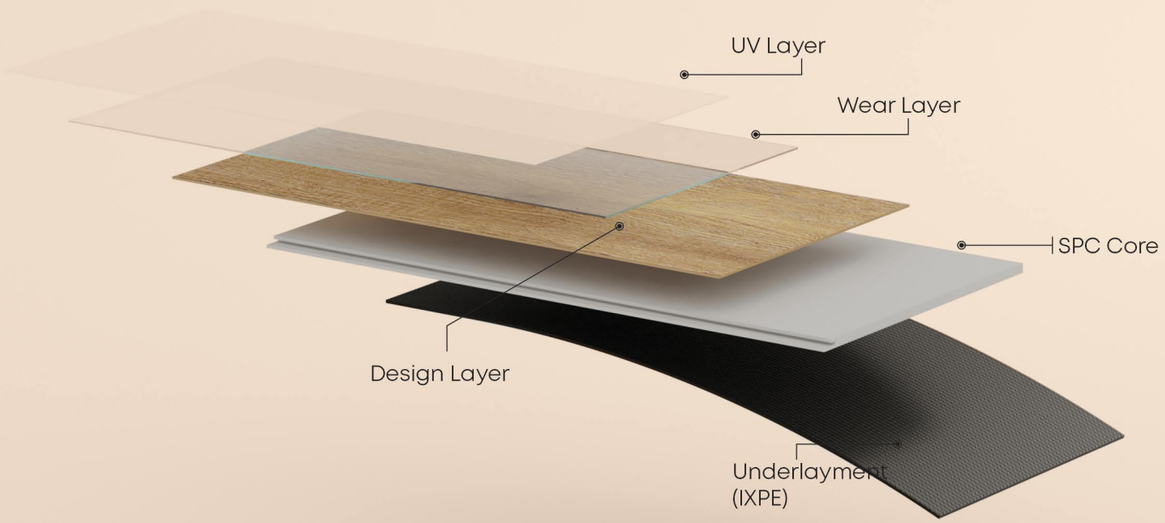
SPC flooring stands for **Stone Plastic Composite**. It describes the ultra-tough core of luxury SPC flooring. Popular for being 100% waterproof with extreme durability, these engineered luxury SPC planks with a cutting edge design, mimic natural wood and stone textures at minimal effort. LINK LOCK- SPC's base is virtually imperishable, making it an absolute choice for high-traffic and commercial environments.

EASE CLEAN

Appreciate the cleanliness

In Link n Lock tiles, material offers an innovative solution with a cutting edge design giving most demanding settings with high resistance to stains, abrasion and UV rays. That gives both functionality and durability.

UV Layer
Wear layer
Design Layer
SPC Core
Underlayment (IXPE)



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YEARS OF EXCELLENCE