KERMIT
FLOOR



SPC FLOORING COLLECTION

ENGINEERED FOR LIFE

STYLED FOR LUXURY

www.kermitfloor.com

MISSION STATEMENT

OUR PURPOSE

To create high-performance SPC flooring and skirting systems that deliver long-term reliability, installation efficiency, and architectural harmony in every space.

OUR VALUES

To carry the responsibility of being a family-owned company into every partnership — acting with trust, consistency, and a long-term perspective.

OUR COMMITMENT

To continuously improve our products through innovation, precision manufacturing, and sustainable production methods.

OUR PROMISE

To provide professionals with complete, system-based solutions that simplify application and add measurable value to their projects.

KERMIT FLOOR



PRODUCT FEATURES

SOUND INSULLATION

ANTIBACTERIAL SURFACE

ECO FRIENDLY

EASY MAINTENANCE

DUST FREE

%100 WATERPROOF

WARM UNDERFOOT

HYGIENIC

PHTALATE FREE

WATERPROOF CLICK

FAST INSTALLATION

UNICLIC / I4F INSTALLATION

SPC LAYERS

ULTIMATE SHIELD TECHNOLOGY



WEAR LAYER:
0,30 mm / 0,50 mm

IXPE UNDERLAY:
1 mm / 1,5 mm

FIRE RESISTANT
Class Bfl S1

ULTIMATE SHIELD
Surface Goating

%100 WATERPROOF SPC FLOORING

ADVANCED TECHNICAL STRUCTURE

UNILIN

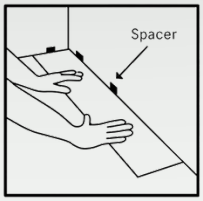
P-211

KERMiT
FLOOR

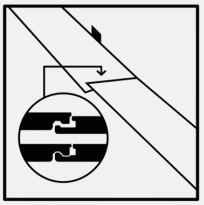


INSTALLATION

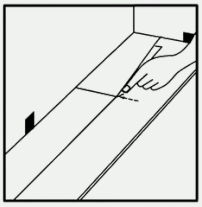
Installing **KERMIT FLOOR** parquet is quick and effortless



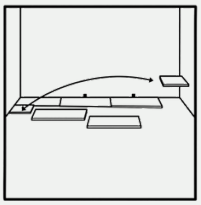
1.
Start in a corner. Place the first plank with 8–12 mm spacers between the wall and flooring.



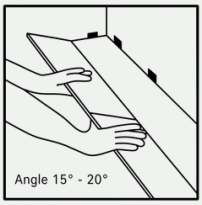
2.
Insert the tongue into the groove at a 15°–20° angle, then lower the plank until it clicks into place.



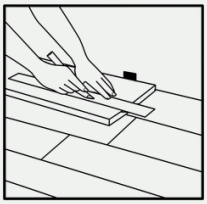
3.
Measure and cut the last plank of the row. Install it as shown in Step 2.



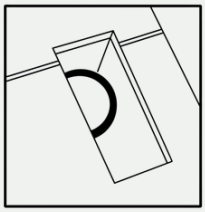
4.
Begin the next row using the offcut from the previous row to create a staggered pattern.



5.
Assemble the row, then insert it at a 15°–20° angle and lower until it clicks into place.



6.
Start the next row with the offcut from the previous row to maintain a staggered pattern.



7.
Measure and cut the plank to fit around heating vents, leaving the required expansion gap.

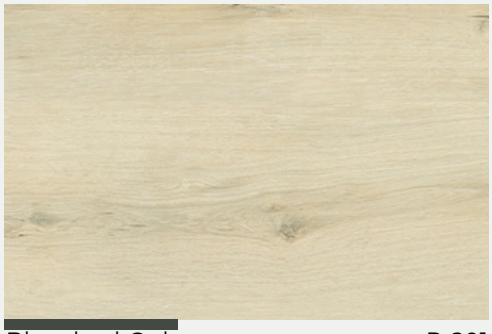


8.
Undercut the door frame so the flooring can slide underneath while maintaining the expansion gap.

SPC FLOORING

ELITE COLLECTION

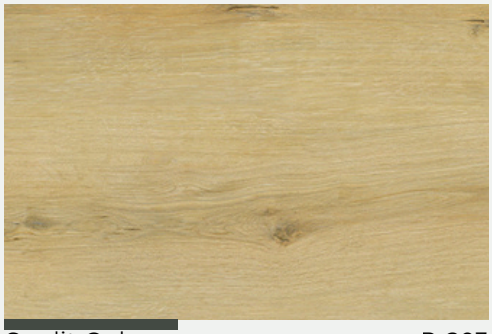
KERMiT FLOOR



Bleached Oak P-201



Arctic Oak P-202



Sunlit Oak P-203



Light Natural Oak P-204



Buttermilk Oak P-205



Ivory Mist Oak P-206



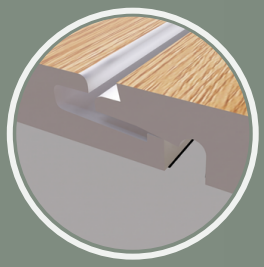
Natural Beige Oak P-207



Sand Dune Oak P-208



Ivory Mist Oak P-206



STRONG CLICK SYSTEM



100% WATERPROOF



FIRE RESISTANT

%100 WATERPROOF

DECOR	WEAR LAYER
	0,30 mm / 0,50 mm
	CLASS: 31/33

PLANK

DIMENSIONS

4 + 1 mm	5 + 1 mm
177,8 x 1219,2 mm	177,8 x 1219,2 mm
228,6 x 1219,2 mm	228,6 x 1219,2 mm
228,6 x 1524 mm	

5.5 + 1.5 mm
228,6 x 1219,2 mm

DECOR	WEAR LAYER
	0,30 mm / 0,50 mm
	CLASS: 31/33

HERRINGBONE

DIMENSIONS

4.5 + 1 mm	5 + 1 mm
150 x 600 mm	150 x 600 mm

SPC FLOORING

ELITE COLLECTION

KERMiT FLOOR



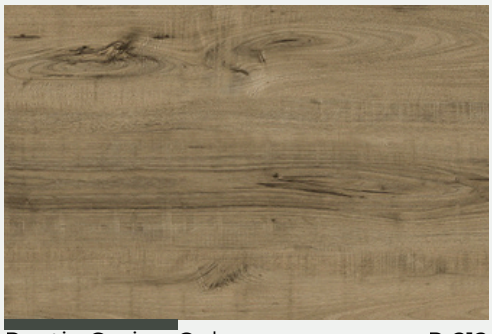
Light Grey Oak P-209



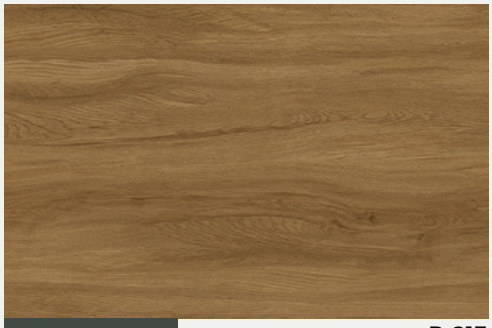
Canyon Oak P-210



Cognac Oak P-211



Rustic Greige Oak P-212



Light Beige Oak P-213



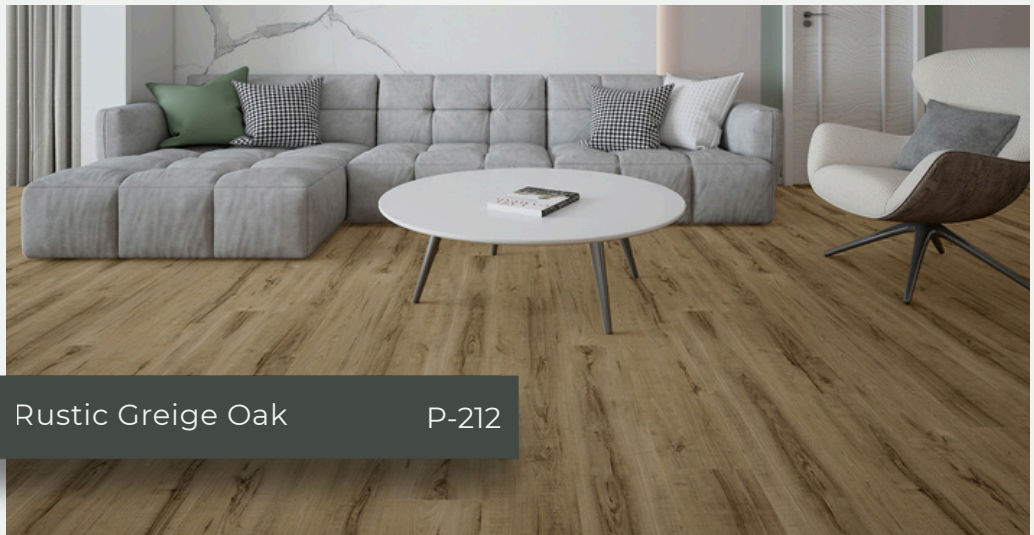
Dove Grey Oak P-214



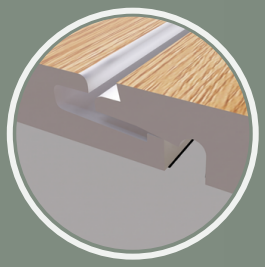
Sahara Oak P-215



Harvest Oak P-216



Rustic Greige Oak P-212



STRONG CLICK SYSTEM



100% WATERPROOF



FIRE RESISTANT

SOUND INSULLATION

DECOR	WEAR LAYER
PLANK	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4 + 1 mm	5 + 1 mm
177,8 x 1219,2 mm 228,6 x 1219,2 mm 228,6 x 1524 mm	177,8 x 1219,2 mm 228,6 x 1219,2 mm

5.5 + 1.5 mm
228,6 x 1219,2 mm

DECOR	WEAR LAYER
HERRINGBONE	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4.5 + 1 mm	5 + 1 mm
150 x 600 mm	150 x 600 mm

SPC FLOORING

ELITE COLLECTION

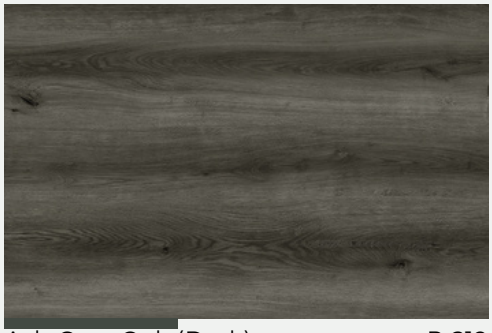
KERMiT FLOOR



Silver Mist Oak P-217



Chestnut Oak P-218



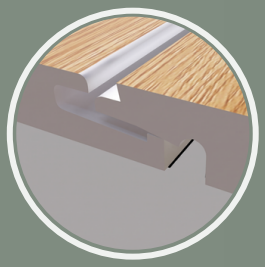
Ash Grey Oak (Dark) P-219



Dark Walnut Oak P-220



Silver Mist Oak 217



STRONG CLICK SYSTEM



100% WATERPROOF



FIRE RESISTANT

ANTIBACTERIAL SURFACE

DECOR	WEAR LAYER
PLANK	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4 + 1 mm	5 + 1 mm
177,8 x 1219,2 mm 228,6 x 1219,2 mm 228,6 x 1524 mm	177,8 x 1219,2 mm 228,6 x 1219,2 mm

5.5 + 1.5 mm
228,6 x 1219,2 mm

DECOR	WEAR LAYER
HERRINGBONE	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4.5 + 1 mm	5 + 1 mm
150 x 600 mm	150 x 600 mm

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P-214 DOVE GREY OAK

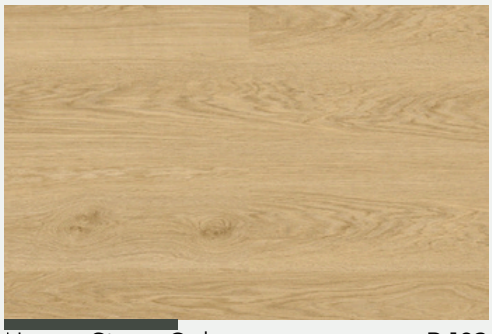
SPC FLOORING

SKY COLLECTION

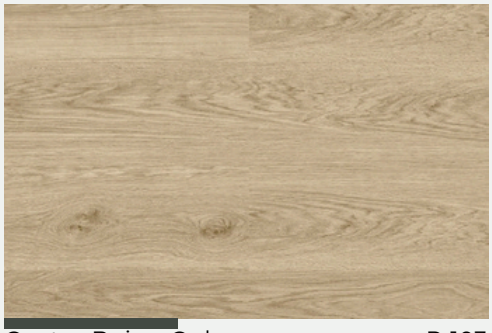
KERMiT FLOOR



Pale Blonde Oak P-101



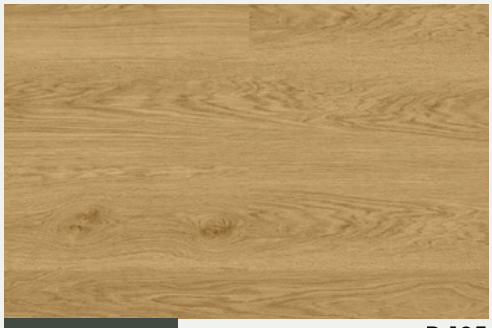
Honey Straw Oak P-102



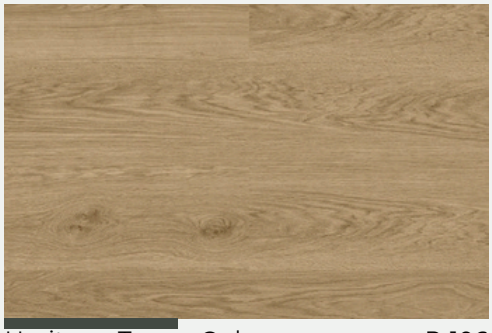
Oyster Beige Oak P-103



Warm Linen Oak P-104



Amber Wheat Oak P-105



Heritage Taupe Oak P-106



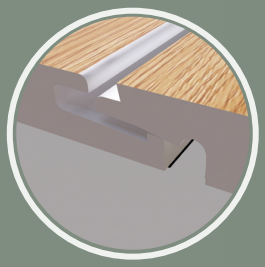
Nutmeg Oak P-107



Golden Malt Oak P-108



Warm Linen Oak P-104



STRONG CLICK SYSTEM



100% WATERPROOF



FIRE RESISTANT

ECO FRIENDLY

DECOR	WEAR LAYER
PLANK	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4 + 1 mm	5 + 1 mm
177,8 x 1219,2 mm 228,6 x 1219,2 mm 228,6 x 1524 mm	177,8 x 1219,2 mm 228,6 x 1219,2 mm

5.5 + 1.5 mm
228,6 x 1219,2 mm

DECOR	WEAR LAYER
HERRINGBONE	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4.5 + 1 mm	5 + 1 mm
150 x 600 mm	150 x 600 mm

SPC FLOORING

SKY COLLECTION

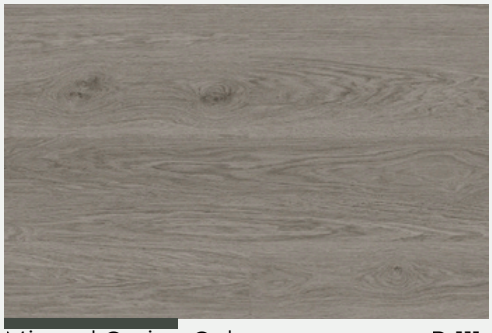
KERMiT FLOOR



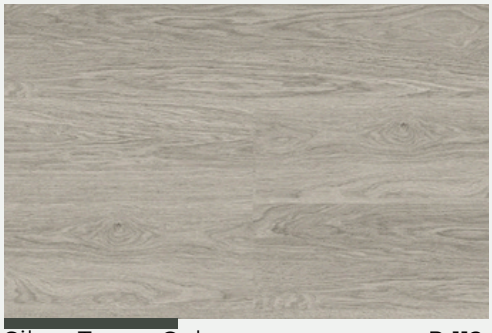
Sienna Oak P-109



Smoked Ember Oak P-110



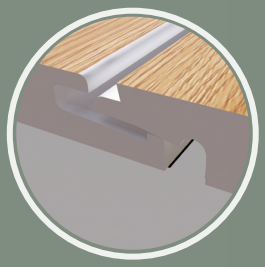
Mineral Greige Oak P-111



Silver Taupe Oak P-112



Silver Taupe Oak P-112



STRONG CLICK SYSTEM



100% WATERPROOF



FIRE RESISTANT

WATERPROOF CLICK

DECOR	WEAR LAYER
PLANK	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4 + 1 mm	5 + 1 mm
177,8 x 1219,2 mm 228,6 x 1219,2 mm 228,6 x 1524 mm	177,8 x 1219,2 mm 228,6 x 1219,2 mm

5.5 + 1.5 mm
228,6 x 1219,2 mm

DECOR	WEAR LAYER
HERRINGBONE	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4.5 + 1 mm	5 + 1 mm
150 x 600 mm	150 x 600 mm

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P-106 HERITAGE TAUPE OAK

SPC FLOORING

ELEGANCE COLLECTION

KERMiT FLOOR



Parchment Oak P-301



Rustic Beige Oak P-302



Oatmeal Oak P-304



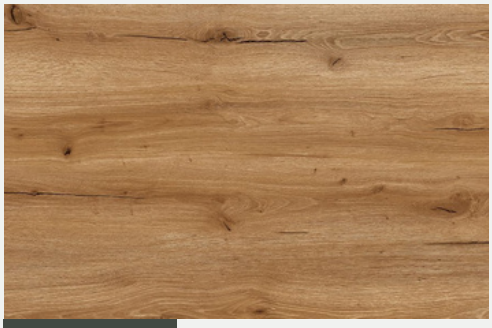
Wheatfield Oak P-305



Flaxen Oak P-306



Natural Linen Oak P-307



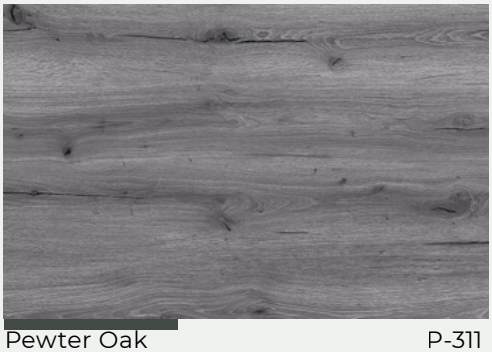
Toasted Honey Oak P-308



Tobacco Oak P-309

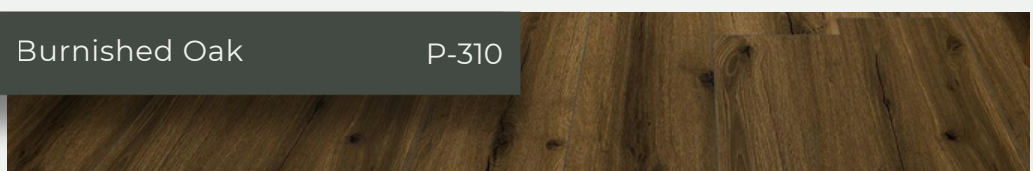


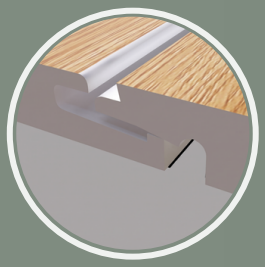
Burnished Oak P-310



Pewter Oak P-311

Burnished Oak P-310





STRONG CLICK SYSTEM



100% WATERPROOF



FIRE RESISTANT

FAST INSTALLATION

DECOR	WEAR LAYER
PLANK	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4 + 1 mm	5 + 1 mm
177,8 x 1219,2 mm 228,6 x 1219,2 mm 228,6 x 1524 mm	177,8 x 1219,2 mm 228,6 x 1219,2 mm

5.5 + 1.5 mm
228,6 x 1219,2 mm

DECOR	WEAR LAYER
HERRINGBONE	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4.5 + 1 mm	5 + 1 mm
150 x 600 mm	150 x 600 mm

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FLOOR



P-307 NATURAL LINEN OAK

SPC FLOORING

MOSAIC COLLECTION

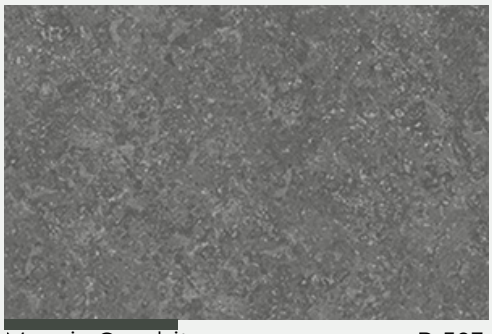
KERMiT FLOOR



Mosaic Greige P-501



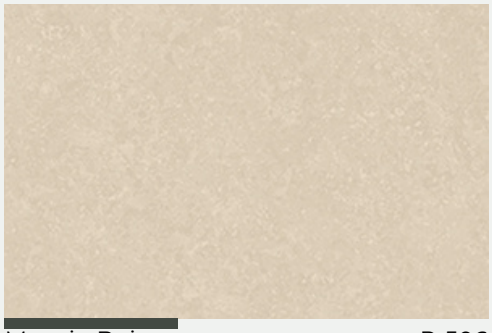
Mosaic Taupe P-502



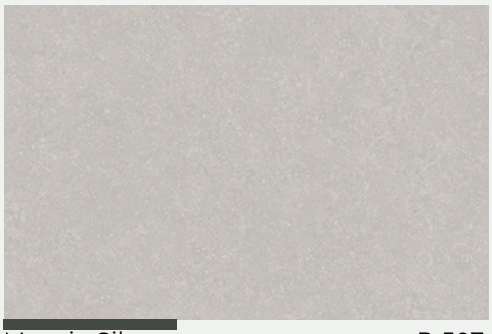
Mosaic Graphite P-503

Mosaic Pearl P-504

Mosaic Ivory P-505



Mosaic Beige P-506

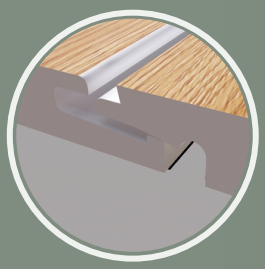


Mosaic Silver P-507



Mosaic Beige P-506

EASY MAINTENANCE



STRONG CLICK SYSTEM



100% WATERPROOF



FIRE RESISTANT

DECOR	WEAR LAYER
PLANK	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4 + 1 mm	5 + 1 mm
228,6 x 1219,2 mm 457,2 x 914,4 mm	228,6 x 1219,2 mm 457,2 x 914,4 mm
5.5 + 1.5 mm	
228,6 x 1219,2 mm 457,2 x 914,4 mm	

KERMIT
FLOOR



P-503 MOSAIC GRAPHITE

SPC FLOORING

TRAVERTINE COLLECTION

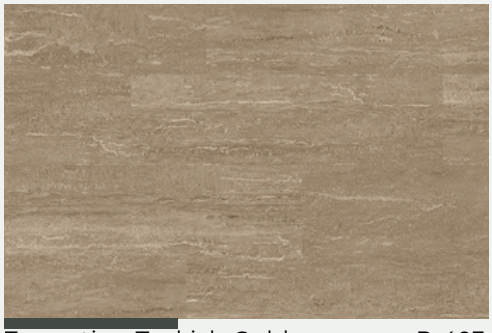
KERMiT FLOOR



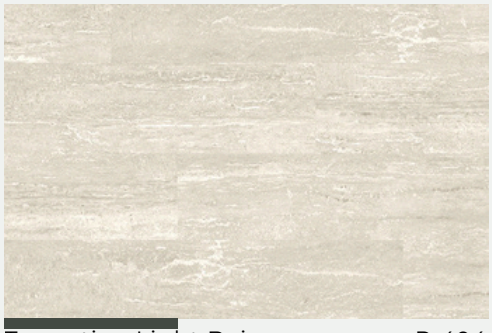
Travertine Brown P-401



Travertine Dark Gray P-402



Travertine Turkish Gold P-403



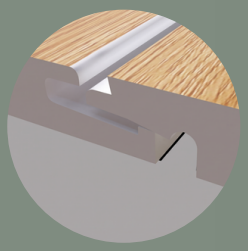
Travertine Light Beige P-404



Travertine Turkish P-405



Travertine Turkish Gold P-403



STRONG CLICK SYSTEM



100% WATERPROOF



FIRE RESISTANT

WARM UNDERFOOT

DECOR	WEAR LAYER
PLANK	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4 + 1 mm	5 + 1 mm
228,6 x 1219,2 mm 457,2 x 914,4 mm	228,6 x 1219,2 mm 457,2 x 914,4 mm
5.5 + 1.5 mm	
228,6 x 1219,2 mm 457,2 x 914,4 mm	

KERMIT
FLOOR



P-405 TRAVERTINE TURKISH

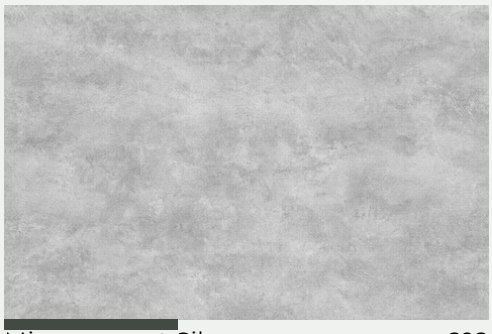
SPC FLOORING

STONE COLLECTION

KERMiT FLOOR



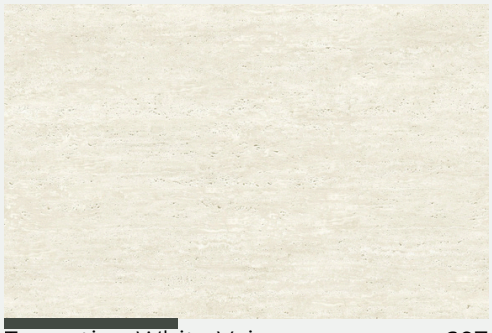
Concrete Grey 601



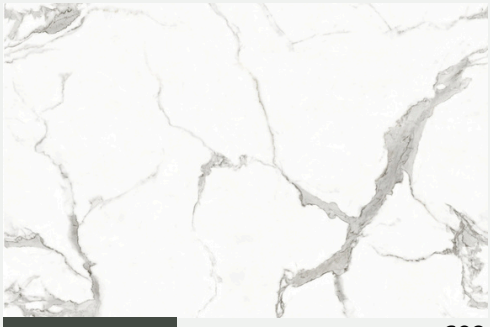
Microcement Silver 602



Anthracite Concrete 604



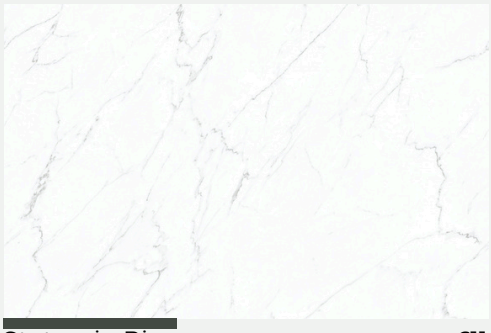
Travertine White Vein 607



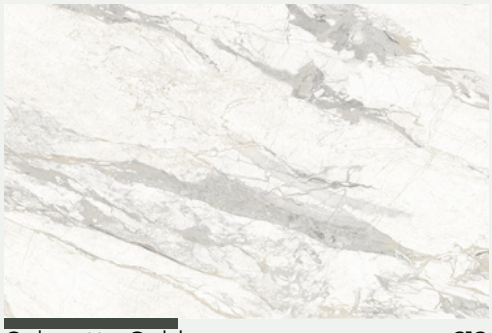
Calacatta Bianco 609



Marble Black 610



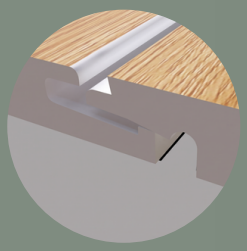
Statuario Bianco 611



Calacatta Gold 612



Microcement Silver 602



STRONG CLICK SYSTEM



100% WATERPROOF



FIRE RESISTANT

PHTALATE FREE

DECOR	WEAR LAYER
PLANK	0,30 mm / 0,50 mm CLASS: 31/33

DIMENSIONS

4 + 1 mm	5.5 + 1.5 mm
228,6 x 1219,2 mm	228,6 x 1219,2 mm 457,2 x 914,4 mm

KERMIT
FLOOR

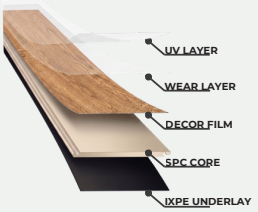


607 TRAVERTINE WHITE VEIN

Modular mechanical locked floor coverings (MMF) -
Specification, requirements and test method for multilayer modular panels for floating installation

TECHNICAL DATA SHEET EN 16511

Classification EN 10874	DOMESTIC LIVING AREA WITH INTENSIVE USE	COMMERCIAL COMMERCIAL AREAS WITH HEAVY USAGE



Product construction:
Covering element
Surface structure
IXPE Sound layer

PROPERTIES

Beveled Edges	Yes -Micro Bevel
V Groove	Optional (Painted on all sides)
Surface Treatment (UV)	YES
Click System	I4F DROP LOCK SYSTEM / UNICLIC

TEST

Geometrical Characteristics	EN 17539	Nominal value: Lenght ≤ 0,50mm / Width ≤ 0,10mm Squareness ≤ 0,15mm / Straightness ≤ 0,20mm / Flatness (concave, convex) fw ≤ 0,15mm, fl ≤ 0,50mm
Openings between Elements	EN 17539	Average: ≤ 0.10 mm · max: ≤ 0.15 mm
Height Difference between Elements	EN 17539	Average: ≤ 0.10 mm · max: ≤ 0.15 mm
Flatness	EN 17539	fw, concave ≤ 0,15 % convex ≤ 0,20 % fl, concave ≤ 0,50 % convex ≤ 1,00 %
Dimensional stability	EN ISO 23999	≤ 0,15 %
Usage Classification	EN 16511	Class 31 / 33
Curling	EN ISO 23999	≤ 2 mm
Wear resistance	ISO 24338 Procedure A	≥ 5000 cycles
Impact resistance (large ball)	EN 13329	≥ 1 600 mm
Micro-scratch resistance	EN 16094	≤ MSR-A2 I ≤ 1,5 unit change I at 60°
Castor chair resistance	EN ISO 4918	No change in appearance after 25000 cycles
Residual indentation	EN ISO 24343-1	with IXPE ≤ 0,2 mm / without IXPE ≤ 0,1 mm
Resistance to staining	EN 438-2	Groups 1 and 2: grade 5 / Group 3: grade 4
Locking strength f0,2 [kN/m]	ISO 24334	Long side ≥ 1,0 / Short side ≥ 1,5

ENVIRONMENT

Emission of Formaldehyde CDPH PASS TVOC Range	CDPH TVOC	PASS (0.5 mg/m3 or less)

NOTES

KERMIT FLOOR
CUMHURİYET MAH
CİHAN SK NO 4
ÇAYIROVA KOCAELİ TÜRKİYE
DOP:16122532 EN 14041 / AC:2006

- **Underfloor heating:**

Suitable for all conventional hot water underfloor heating systems and controlled electric systems up to a maximum surface temperature of 27°C.

- **Cleaning and maintenance:**

See separate cleaning and maintenance instructions.

- **KERMİT FLOOR** reserves the right to make technical changes.

KERMiT
FLOOR

Cumhuriyet, Cihan Sk.
No:4 41435 Çayırova/Kocaeli

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