



CLICK IT

Palio Rigid planks are joined by a click-locking mechanism



LAY IT

Palio LooseLay planks and tiles are held in place by a friction grip backing



STICK IT

Palio Gluedown planks are stuck down with adhesive



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PALIO RIGID EASY FIT INSTALLATION GUIDELINES

WHAT IS PALIO TRADE BY KARNDEAN?

Palio Trade by Karndean luxury vinyl flooring is not like typical vinyl. It doesn't come in rolls or sheets, it comes in robust, pre-cut planks and tiles. Our highly realistic designs look just like the wood and stone materials they're inspired by with the following benefits:



WATERPROOF

Won't swell, crack or warp when wet.



DURABLE

The natural appearance of wood and stone but the durability and resilience of luxury vinyl.



LOW MAINTENANCE

Clean easily with a sweep and mop. No sanding, varnishing or staining.



COMPATIBLE WITH UNDERFLOOR HEATING

Up to 27°C.



HIGHLY REALISTIC DESIGNS

Designed by Karndean's in-house product team to perfectly replicate real wood and stone.



SOFT, WARM AND QUIET UNDERFOOT

No cold tiles, no clicking shoes.



HYGIENIC

Unlike carpets, our floors don't hold dust, dirt, pollen or other allergens.



20 YEAR GUARANTEE

Designed to give you peace of mind with a 20 year residential guarantee.



WHAT MAKES OUR FLOORS DIFFERENT?

Palio Trade by Karndean is luxury vinyl flooring in a collection of contemporary designs, available in three fitting formats: rigid core, loose lay and gluedown.

Palio Trade by Karndean offers the flexibility to choose a colour no matter what fitting format is required. Whether you need to limit noise transfer between floors, or gain underfloor access after installation, Palio Trade by Karndean has a flooring solution for you.

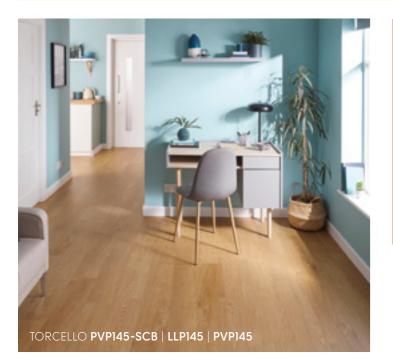


Palio Rigid CLICK IT

Palio Rigid is our rigid core range that enables a quick installation due to its simple 2G™ click-locking mechanism and built in underlay. Its robust construction means it can be installed over most existing hard and uneven floors, without extensive subfloor preparation or the worry of imperfections appearing underfoot. Palio Rigid is a perfect choice for rooms above ground level. The acoustic backing, minimises sound transfer to room below by 19dB.



Our loose lay range, Palio LooseLay, features a friction grip backing that uses weight and friction to secure planks and tiles firmly in place. Where underfloor access post installation is required or, a plank or tile becomes damaged, Palio LooseLay can easily be lifted and replaced. Whats more, its quick and easy to install, fitting tight to walls and fixtures without the need to remove skirting boards or leave expansion gaps*.





STICK IT

Palio Gluedown is adhered to the subfloor and enables creativity with your floor. Mix and match designs, incorporate design strips for a bespoke floor unique to the interior**.

OUR COLLECTION

Our collection of 14 wood designs in a multiformat option enables you to carry the same colour through multiple spaces to cater for your flooring requirements. Our four versatile Palio LooseLay stone designs are the perfect choice for any traditional or modern interior.

WOOD SIZES





1211.2mm x 169.8mm





1050mm x 250mm





1219.2mm x 177.8mm

STONE SIZES





500mm x 610mm





^{*} For rooms larger than 16m², tackifier is required. Please refer to palioflooring.com for installation instructions.

RANGE OVERVIEW AND BENEFITS

PALIO RIGID





PATENTED CLICK-LOCKING MECHANISM



QUICK AND EASY TO INSTALL



NO UNDERLAY REQUIRED



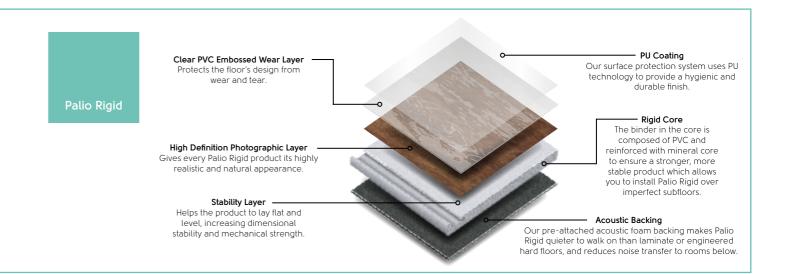
NO NEED FOR ADHESIVE



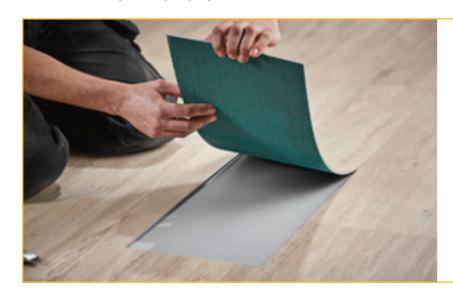
INSTALLS OVER MOST EXISTING HARD FLOORS



REDUCES IMPACT NOISE TRANSFER BY 19dB



PALIO LOOSELAY





FRICTION GRIP BACKING



QUICK AND EASY TO INSTALL



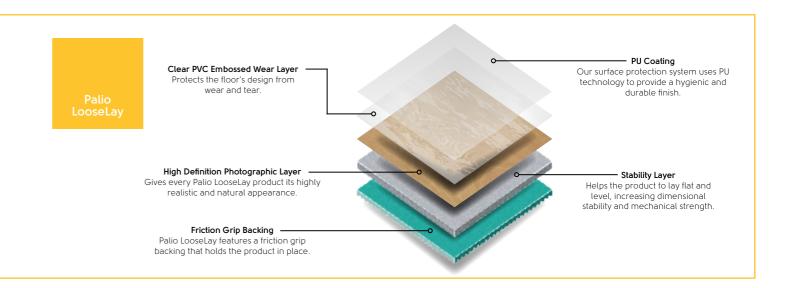
NO EXPANSION GAP



EASY TO REPLACE



REDUCES IMPACT NOISE TRANSFER BY 13dB



PALIO GLUEDOWN



PROFESSIONAL INSTALLATION REQUIRED



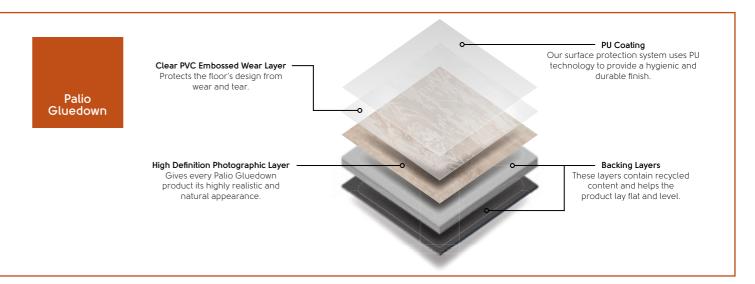
ADHESIVE REQUIRED



PERSONALISE WITH DESIGN STRIPS



NO EXPANSION GAP



CHOOSE YOUR FITTING FORMAT

Choosing a fitting format that is right for you may depend on the subfloor you are laying your Palio floor onto. Our guide will help you identify the preferred subfloor finish for each product format.

Subfloor requirements for	Flat: no undulations	Smooth	Level	Recommendation:
Palo Rigid	х	х	Y	Palio Rigid
Pailo Lovetlay	х	Y	Y	Palic Rgid CodeLay
Pailo Gluedown	Y	Y	Y	Palio Rigid Fallo Palio Cituedown

If you are choosing a floor based on a requirement, see our table below.

 $\checkmark\checkmark\checkmark$ Exceptional | $\checkmark\checkmark$ Excellent | \checkmark Good

Requirement	Patio Rigid	Pallo LooseLay	Pallo Gluedown	Recommendation
Speed of installation	//	111	1	Falso LooseLay
Acoustics - reduces impact noise between building levels	///	11	1	Palio Rigid
Bespoke laying patterns	/	11	111	Falio Gluedown
Install over existing hard floors with minimum preparation (i.e. ceramic tiles)	///	11	x	Palio Rigid Falio LooseLay
Suitable for stairs	х	x	111	Palio Gluedown
Suitable for drying out subfloors i.e. new build	///	111	x	Palio Rigid Falio LooseLay
Install over uneven subfloors	///	1	x	Palio Rigid
Preservation of existing subfloor	///	1	x	Pello Rigid
Compatible alongside carpet tiles	х	111	11	Falio LooseLay
Easy to repair/replace a tile or planks	/ /	111	x	Falso LooseLay
Underfloor access after installation	Х	111	x	Palio Locatay



CHOOSE PALIO RIGID WHEN...



You need a quick, simple installation with minimal downtime.



Your floor is still drying out such as new build developments.



You need superior acoustics between floors.



You are working on a historic building with structural limitations or preservation requirements.



You need to hide subfloor imperfections.



You need to install over an existing hard floor





CHOOSE PALIO LOOSELAY WHEN...



You need a quick, simple installation with minimal downtime



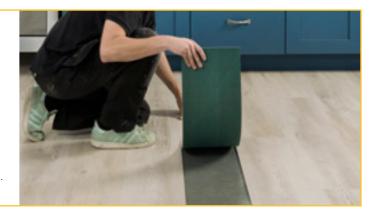
Your floor is still drying out such as new build developments.



You need superior acoustics between floors.



You need access to sub-floor utilities post-installation.





CHOOSE PALIO GLUEDOWN WHEN...



You want to create a completely bespoke, unique floor.



The installation will be conducted by a specialist floor fitter.



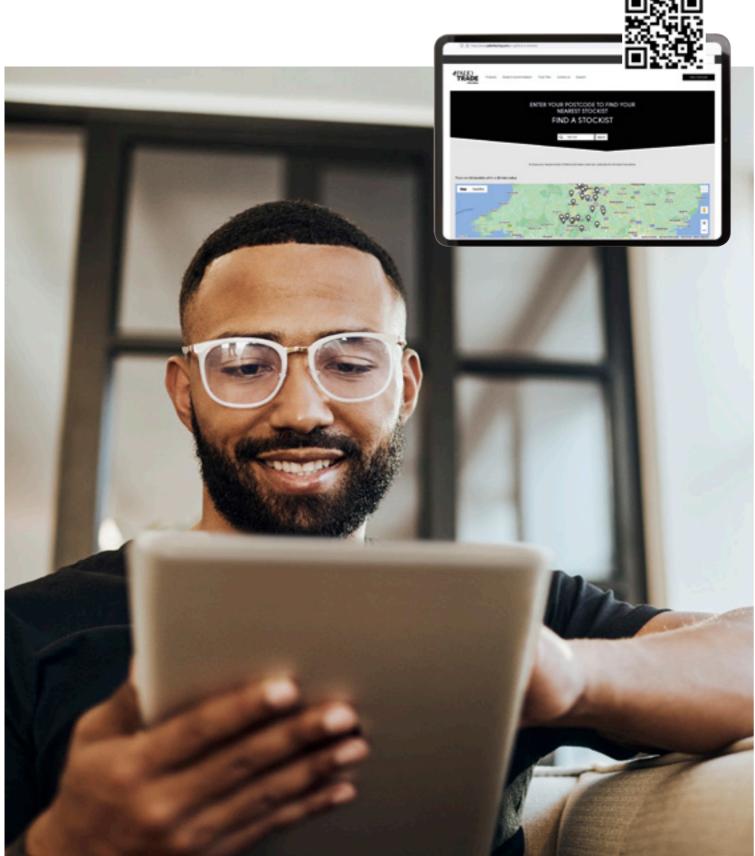
You need to fit flooring flush to walls or skirting boards with no expansion gap.



Our extensive network of Palio flooring stockists can help you make a selection. In branch you will find our product displays to browse our colours, designs and textures of each range on display and help you narrow down your choice.

Scan the QR code or visit **palioflooring.com** to locate your nearest stockist.

FIND A STOCKIST



We provide a sample service to help you select which design is right for you. Order free chip samples to see in your surroundings alongside your furniture, fabrics and paint swatches to help you select the right Palio floor design.



WOOD AT A GLANCE

BRIDGEPORT SALINA PVP161-SCB | LLP161 | PVP161 PVP157-SCB | LLP157 | PVP157 WATERBURY PVP152-SCB | LLP152 | PVP152 BROCKTON PVP153-SCB | LLP153 | PVP153 PALMARIA PVP149-SCB | LLP149 | PVP149 HAMDEN PVP156-SCB | LLP156 | PVP156 LAMPIONE PVP147-SCB | LLP147 | PVP147 TAVOLARA PVP144-SCB | LLP144 | PVP144 PVP142-SCB | LLP142 | PVP142 TORCELLO SICILIA PVP145-SCB | LLP145 | PVP145 BUDELLI PVP146-SCB | LLP146 | PVP146 LEVANZO PVP150-SCB | LLP150 | PVP150 PVP143-SCB | LLP143 | PVP143 PVP148-SCB | LLP148 | PVP148 SARDINIA LINOSA



Size: 1211.2mm x 169.8mm Thickness: 4.5mm Wear Layer: 0.3mm Box Quantity: 2.468m² Palio LooseLay

Size: 1050mm x 250mm Thickness: 4.5mm Wear Layer: 0.55mm Box Quantity: 3.150m²



Size: 1219.2mm x 177.8mm Thickness: 2.0mm Wear Layer: 0.3mm Box Quantity: 4.769m²

STONE AT A GLANCE

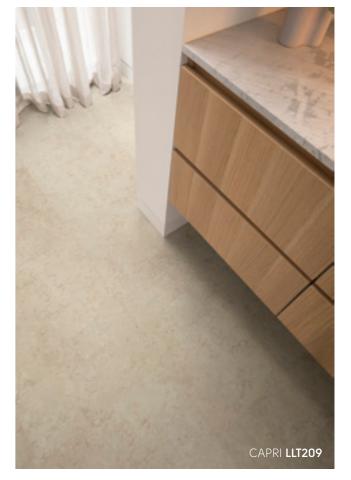


NISIDA











- 1211.2mm x 169.8mm
- 1050mm x 250mm
- 1219.2mm x 177.8mm



SALINA PVP161-SCB | LLP161 | PVP161



BRIDGEPORT
PVP157-SCB | LLP157 | PVP157



WATERBURY
PVP152-SCB | LLP152 | PVP152





■ 1211.2mm x 169.8mm | ■ 1050mm x 250mm | ■ 1219.2mm x 177.8mm





BROCKTON PVP153-SCB | LLP153 | PVP153

PALMARIA PVP149-SCB | LLP149 | PVP149



- 1211.2mm x 169.8mm
- 1050mm x 250mm
- 1219.2mm x 177.8mm



HAMDEN PVP156-SCB | LLP156 | PVP156



TAVOLARA PVP144-SCB | LLP144 | PVP144



TORCELLO PVP145-SCB | LLP145 | PVP145



■ 1211.2mm x 169.8mm | ■ 1050mm x 250mm | ■ 1219.2mm x 177.8mm



LAMPIONE PVP147-SCB | LLP147 | PVP147

SICILIA PVP142-SCB | LLP142 | PVP142







■ 1211.2mm x 169.8mm | ■ 1050mm x 250mm | ■ 1219.2mm x 177.8mm



BUDELLI PVP146-SCB | LLP146 | PVP146



LEVANZO PVP150-SCB | LLP150 | PVP150



LINOSA PVP148-SCB | LLP148 | PVP148



SARDINIA PVP143-SCB | LLP143 | PVP143



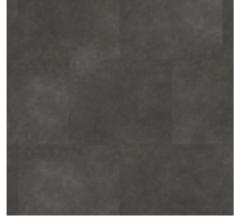
STONE

NISIDA

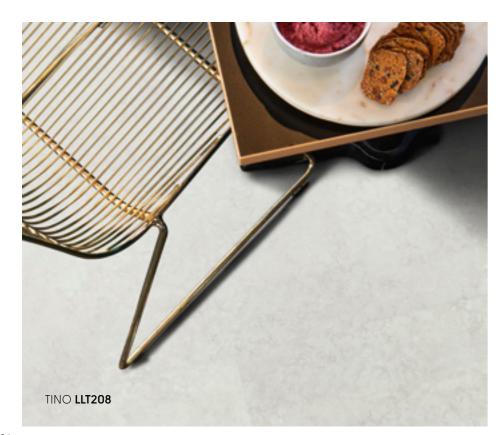
500mm x 610mm







LLT211



LLT210 VULCANO



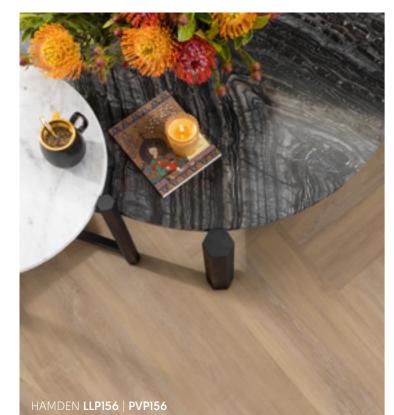




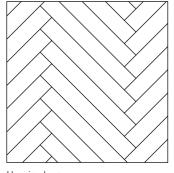


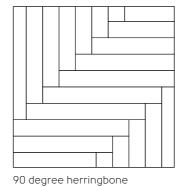
DESIGN IDEAS

Considering which direction to lay your floor and the pattern you are looking to create will help you to decide which format is right for you.



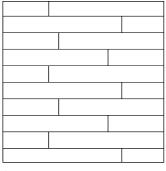


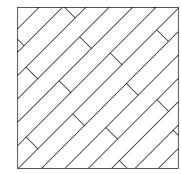




Herringbone







Staggered







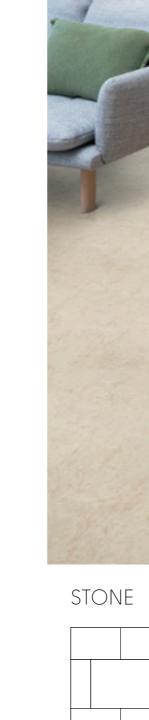


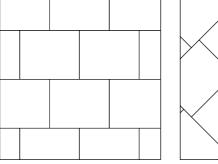


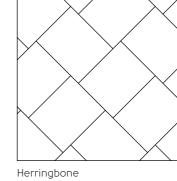


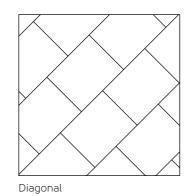


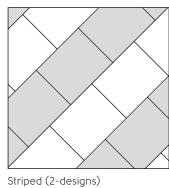












CAPRI LLT209

Brick Lay



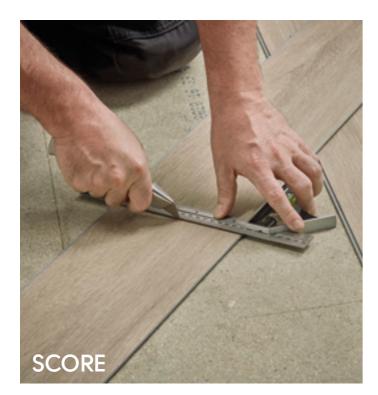


PALIO RIGID Easy fit installation guidelines

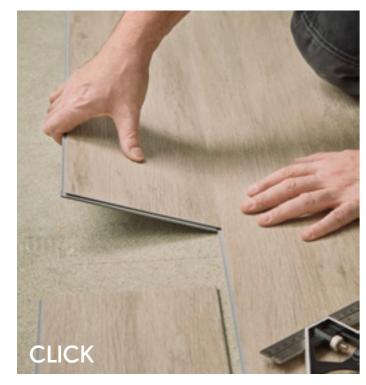
Please refer to **palioflooring.com** for the full installation instructions.

Scan the QR code to view our helpful 'how to' video's.





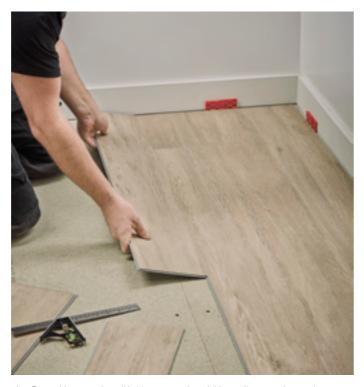
1. Using a knife and a straight edge, score the plank surface.



3. No need for adhesive, click and lock the planks into place.



2. Snap the plank and use a utility knife to fully separate.



4. Continue to fit the rest of the floor, leaving a 5mm expansion gap. Skirting and colour matched scotias are available, see page 38 for more details.



PALIO RIGID Technical specification

		STANDARD	RESULT
	SIZE		1211.2mm x 169.8mm
	BOX QUANTITY		12 Planks 2.468 m²
	LOCKING SYSTEM*		$2G^{\text{TM}}$ angling installation system
	THICKNESS	EN ISO 24346	4.5 mm
$\overline{}$	WEAR LAYER	EN ISO 24340	0.3 mm
	SURFACE TREATMENT		PU coating
	GUARANTEE**	Residential	20 Years
	BEVELLED EDGE		No
å	MASS PER UNIT AREA	ISO 23997	6575 g/m²
8	STANDARDS	EN 16511	Pass (Multilayer Modular Floorcovering Panels)
~	CLASSIFICATION	ISO 10874 Domestic	23: Domestic Heavy
(A) Bast	REACTION TO FIRE	EN 13501-1	B _{fl} -sl
Ы	STAINING RESISTANCE	EN 438-2	Pass (Grade 5)
3	LIGHT FASTNESS	EN ISO 105-B02	Pass (≥6)
	ABRASION RESISTANCE	EN 13329 Annex E	Pass (>1200 cycles)
	FURNITURE CHAIR LEG	EN 424	Pass (No visible damage)
K 2	DIMENSIONAL STABILITY	BS EN ISO 23999	Pass (<0.25%)
Ób	SWELLING	ISO 24336	Pass (0.2%)
	ACOUSTIC IMPACT NOISE REDUCTION	EN ISO 10140-1:2016	$\triangle L_W = 19 \text{ dB}$
	INDENTATION - RESIDUAL	ISO 24343-1	Pass (≤ 0.1mm)
	IMPACT RESISTANCE	EN 13329 Annex F	Pass (>1800 mm)
	THERMAL RESISTANCE	ISO 8302	0.052 m ² K/W Suitable for underfloor heating. Max 27°C
X.	SLIP RESISTANCE***	DIN 51130 EN 13893	R9 DS
7	LIGHT REFLECTANCE VALUE (LRV)	BS 8493:2008+A1:2010	See separate table
8	ADHESIVE	None required; please install according to our installation instructions.	
	ENVIRONMENTAL	Indoor Air Comfort Floorscore SCS-EC10.3-2014 v4.0 ISO 14001 / ISO 9001	Gold certification Compliant low emitting VOC emissions. Indoor air quality certified; Compliant low emitting VOC emissions. Manufactured to quality and environment management systems standard
2	RECYCLING		Suitable
(3)	PHTHALATE FREE		Yes

PVP144-SCB	34
PVP145-SCB	27
PVP146-SCB	27
PVP147-SCB	38
PVP148-SCB	21
PVP149-SCB	46
PVP150-SCB	25
PVP152-SCB	35
PVP153-SCB	32
PVP156-SCB	34
PVP157-SCB	42
PVP161-SCB	52

PRODUCT PVP142-SCB PVP143-SCB



















²G™ is a patented technology invented by Välinge Innovation AB. The 2G™ word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license.

^{**} Subject to terms. Please see our website.

^{***} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values

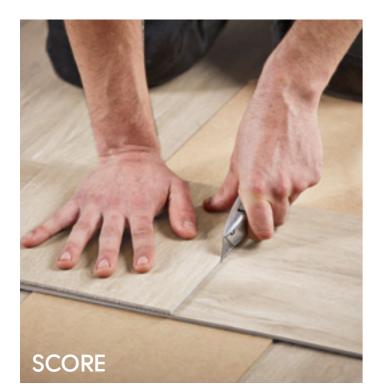


PALIO LOOSELAY Easy fit installation guidelines

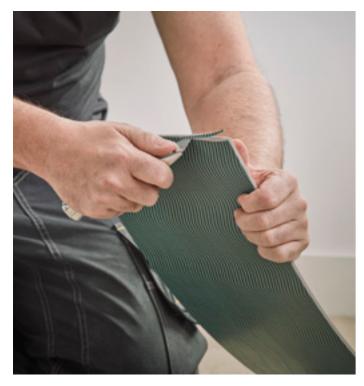
Please refer to **palioflooring.com** for the full installation instructions.

Scan the QR code to view our helpful 'how to' video's.





1. Using a knife and a straight edge, score the plank/tile surface.



3. Using a knife, chamfer the cut edge to get a symmetrical sloping edge. The plank/ tile will fit tight against the wall or another plank/tile.



2. Snap the plank/tile surface. Use a knife to fully separate the plank/tile.



4. Lay the planks in place. The friction grip backing will hold the product to the floor. A tackifier around the edge of the room and at thresholds is recommended.**



PALIO LOOSELAY Technical specification

		STANDARD	RESULT
	SIZE	EN ISO 24342	Plank: 1050 x 250 mm Tile: 500 x 610 mm
	BOX QUANTITY		12 Planks 3.150 m ² 10 Tiles 3.050 m ²
À	THICKNESS	EN ISO 24346	4.5 mm
	WEAR LAYER	EN ISO 24340	0.55 mm
	SURFACE TREATMENT		PU coating
	GUARANTEE*	Light industrial Commercial Residential	15 years 15 years 20 years
	BEVELLED EDGE		No
ß	MASS PER UNIT AREA	EN ISO 23997	7470 g/m ²
	STANDARDS	EN 649 / EN ISO 10582	Pass
	CLASSIFICATION	EN 685 / EN ISO 10874- Light industrial EN 685 / EN ISO 10874- Commercial EN 685 / EN ISO 10874- Domestic	42: Light industrial general33: Commercial heavy23: Domestic heavy
Eres	REACTION TO FIRE	EN 13501-1	B _f [-s]
	STAINING RESISTANCE	EN ISO 26987 / EN 423	Excellent
2	LIGHT FASTNESS	EN ISO 105-B02	Pass(≥7)
	ABRASION RESISTANCE	EN 649 EN ISO 10582	Group T Type 1
	FLEXIBILITY	EN ISO 24344	Pass
KN	DIMENSIONAL STABILITY	EN 434 / EN ISO 23999	Pass (≤0.10%)
	ACOUSTIC IMPACT NOISE REDUCTION	EN ISO 717-2 / EN ISO 140-8	$\triangle L_W = 13 \text{ dB}$
	INDENTATION - RESIDUAL	EN 433/EN ISO 24343-1	Pass (≤0.1 mm)
7	CASTOR CHAIR CONTINUOUS USE	EN 425 / ISO 4918	Pass
₩	THERMAL RESISTANCE	ISO 8302	0.0245 m ² K/W Suitable for underfloor heating. Max 27°C
X.	SLIP RESISTANCE**	DIN 51130 EN 13893	RIO DS
	LIGHT REFLECTANCE VALUE (LRV)	BS 8493:2008+A1:2010	See separate table
8	ADHESIVE	Please install according to our installation instructions.	
3	ENVIRONMENTAL	Indoor Air Comfort Floorscore SCS-EC10.3-2014 v4.0 ISO 14001 / ISO 9001	Gold certification Compliant low emitting VOC emissions. Indoor air quality certified; Compliant low emitting VOC emissions. Manufactured to quality and environment management systems standard
2	RECYCLING		Suitable
6	PHTHALATE FREE		Yes

PRODUCT	LRV
LLP142	26
LLP143	20
LLP144	34
LLP145	27
LLP146	27
LLP147	38
LLP148	21
LLP149	46
LLP150	25
LLP152	35
LLP153	32
LLP156	34
LLP157	42
LLP161	52
LLT208	66
LLT209	44
LLT210	23
LLT211	10



















^{**} For rooms larger than 16m², tackifier is required. See installation guidelines

^{**}Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



PALIO GLUEDOWN

Fitting a gluedown floor can require greater preparation to ensure a smooth, flat and level surface. The floor is adhered to the subfloor for a longterm solution. Gluedown flooring offers design flexibility but requires installation in accordance with the requirements of BS 8203, DTU 53.2, DIN 18365 (Teil C) or other applicable National Standards and Building Codes for the installation of Resilient Flooring. Please refer to palioflooring.com for our full installation instructions.

DESIGN STRIPS

Add design strips between planks for a ships decking effect, around an island unit to create a feature or, add a border to the edge of your room. The following design strips are available in 3mm, 5mm and 10mm widths.

WHITE LINEN	D\$21	SHADOW	DS26
RUSSET	D\$05	COFFEE	DS04





PALIO GLUEDOWN Technical specification

Please refer to **palioflooring.com** for the full installation instructions.

		STANDARD	PALIO GLUEDOWN RESULT
	SIZE	EN ISO 24342	Plank: 1219.2 mm x 177.8 mm
	BOX QUANTITY		22 Planks 4.769 m²
Ě	THICKNESS	EN ISO 24346	2.0 mm
	WEAR LAYER	EN ISO 24340	0.3 mm
	SURFACE TREATMENT		PU coating
	GUARANTEE*	Commercial Residential	10 years 20 years
	BEVELLED EDGE		No
Õ	MASS PER UNIT AREA	EN ISO 23997	3360 g/m²
	STANDARDS	EN 649/ EN ISO 10582	Pass
	CLASSIFICATION	EN 685 / EN ISO 10874 Commercial EN 685 / EN ISO 10874 Domestic	31: Commercial moderate 23: Domestic heavy
(A) Berst	REACTION TO FIRE	EN 13501-1	B _{fl} -s1
	STAINING RESISTANCE	EN ISO 26987 / EN 423	Excellent
	LIGHT FASTNESS	EN ISO 105-B02	Pass (≥6)
	ABRASION RESISTANCE	EN 649 / EN ISO 10582 EN ISO 10582	Group T Type 1
9	FLEXIBILITY	EN ISO 24344	Pass
KN	DIMENSIONAL STABILITY	EN 434/EN ISO 23999	Pass
	ACOUSTIC IMPACT NOISE REDUCTION	EN ISO 717-2 / EN ISO 140-8	$\triangle L_{W} = 1 dB$
B	ELECTRICAL BEHAVIOUR BODY VOLTAGE	EN 1815	Pass
	INDENTATION - RESIDUAL	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)
3	CASTOR CHAIR CONTINUOUS USE	EN 425/ISO 4918	Pass
=	THERMAL RESISTANCE	EN 12664	0.0107 m ² K/W Suitable for underfloor heating. Max 27°C
	SLIP RESISTANCE**	DIN 51130 EN 13893	R10 DS
7	LIGHT REFLECTANCE VALUE (LRV)	BS 8493:2008+A1:2010	See separate table
8	ADHESIVE	Karndean Universal Silane Pressure Sensitive	Yes Yes Yes
		Indoor Air Comfort Floorscore SCS-EC10.3-2014 v4.0	Gold certification Compliant low emitting VOC emissions. Indoor air quality certified;
	ENVIRONMENTAL	ISO 14001 / ISO 9001	Compliant low emitting VOC emissions. Manufactured to quality and environment management systems standard
a	RECYCLING		Suitable
6.0	PHTHALATE FREE		Yes

PALIO GLUEDOWN	LRV
PVP142	26
PVP143	20
PVP144	34
PVP145	27
PVP146	27
PVP147	38
PVP148	21
PVP149	46
PVP150	25
PVP152	35
PVP153	32
PVP156	34
PVP157	42
PVP161	52













CA AP

ISO 10874 Class 23/31 Manufactured to ISO 10582



 $\mathbf{1}$

^{*} Subject to terms. Please see our websit

^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



VERSILAY INSTASHIELD™

Versilay InstaShield[™] is a roll based peel and stick acoustic underlay for fast, easy and mess free installation of Palio Gluedown over existing flat and even subfloors.

Our underlay offers a comprehensive solution to install a Palio Gluedown floor incorporating design strips with minimal floor preparation required. The acoustic properties of Versilay InstaShield™ reduces impact noise transfer by 15dB when combined with Palio Gluedown.



QUICK AND EASY TO INSTALL



ENABLES PRESERVATION OF EXISTING SUBFLOOR



ACOUSTIC QUALITIES



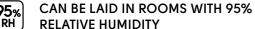
NO EXPANSION GAP

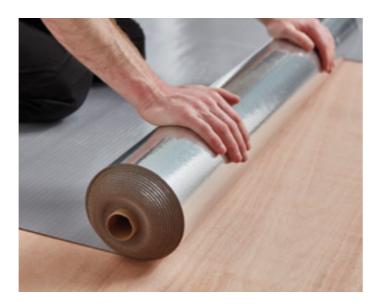


NO NEED FOR ADHESIVE



COMPATIBLE WITH UNDERFLOOR HEATING







INSTALLATION INSTRUCTIONS

Scan the QR code to view our 'how to' video

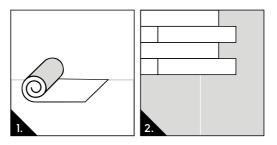


Tools required - Utility knife with a sharp blade, scissors and hand roller

Step 1.

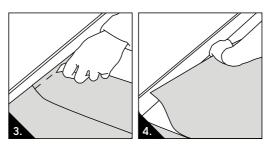
Roll out the underlay, foil side down (image 1).

The underlay must be laid perpendicular to the intended direction of the floor (image 2).



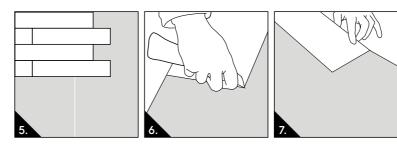
Step 2.

Seams must be tightly butted together ensuring parallel row header joints are 300mm apart. The underlay should remain free of any tape or fixings. Using a pair of scissors, trim the underlay at the perimeter of the room leaving 50mm excess. Create a fold in the underlay at the edge of the room and remove the excess with a knife and straight edge, leaving no gaps between the underlay and the perimeter of the room or fixed objects (image 3). Roll the trimmed ends of the underlay back towards the subfloor, to ensure that it lays flat at the edges (image 4).



Step 3.

Ensure that planks are carefully positioned so that they overlap the seams in the underlay (image 5). Lay the flooring one row at a time, using the planks as a template to trim the underlying release tape for each row with a utility knife using light pressure (image 6). Carefully position each plank onto the self-adhesive layer on the top of the underlay (image 7), and once correctly positioned use a hand roller to ensure a good bond is achieved.



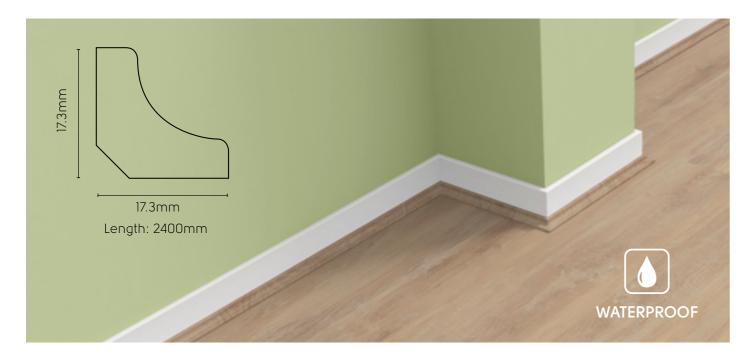
Important

Any underfloor heating must be fully embedded in a screed before laying Versilay InstaShield™ underlay. It is recommended to adhere the underside (foil side) of the underlay to the subfloor when underfloor heating is in situ. This also applies to areas of high solar gain in direct sunlight, as well as Im beyond the area in all directions and heavy traffic areas too.

Palio Rigid

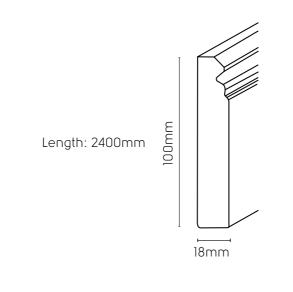
COLOUR MATCHED SCOTIAS AND SKIRTING

Our Palio Rigid range requires a suitable edge trim to accommodate an expansion gap around the perimeter of the room. Our collection of waterproof colour matched scotias have been designed to offer a seamless finish to your floor installation.



SCO-PVP142	SICILIA	-
SCO-PVP143	SARDINIA	29 3 30 30
SCO-PVP144	TAVOLARA	
SCO-PVP145	TORCELLO	Successive Services
SCO-PVP146	BUDELLI	
SCO-PVP147	LAMPIONE	
SCO-PVP148	LINOSA	
SCO-PVP149	PALMARIA	
SCO-PVP150	LEVANZO	E READ THE S
SCO-PVP152	WATERBURY	-
SCO-PVP153	BROCKTON	
SCO-PVP156	HAMDEN	
SCO-PVP157	BRIDGEPORT	
SCO-PVP161	SALINA	
SCO-White	WHITE	

Replace old skirting boards with new for a refreshed look or, to cover an expansion gap around the perimeter of the room.



WHITE

SK100-White

SCOTIA AND SKIRTING INSTALLATION GUIDELINES

For full instructions and guidance on cutting scotia and skirting visit palioflooring.com

Joining straight lengths

Use a mitre block cut the left hand piece at a 45 degree angle and for the right hand piece use the same 45 degree angle as the left hand piece and make the cut.

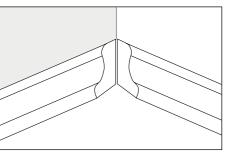




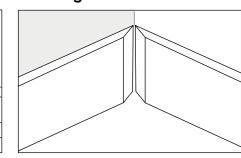
Internal corners

Using a mitre block cut the left hand piece at 45 degrees sawing bottom left to top right. Cut the right hand piece at 45 degrees sawing bottom right to top left.





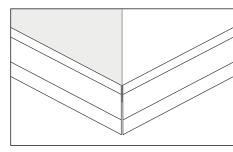
Skirting



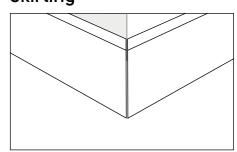
External corners

Using a mitre block, cut the left hand piece at 45 degrees sawing bottom right to top left. For the right hand piece, cut at 45 degrees sawing bottom left to top right.

Scotia



Skirting



Scotia

Apply cartridge/tube adhesive to the back of your scotia and afix to the wall/skirting.



Skirting

Apply cartridge/tube adhesive to the back of the skirting and firmly press against the wall until cured. If required, use 18 gauge fine wire nails every 450mm through the skirting into the wall.

Adhesive





CONTACT US...

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