



42: Light industrial general (gluedown only)



33: Commercial heavy



23: Domestic heavy



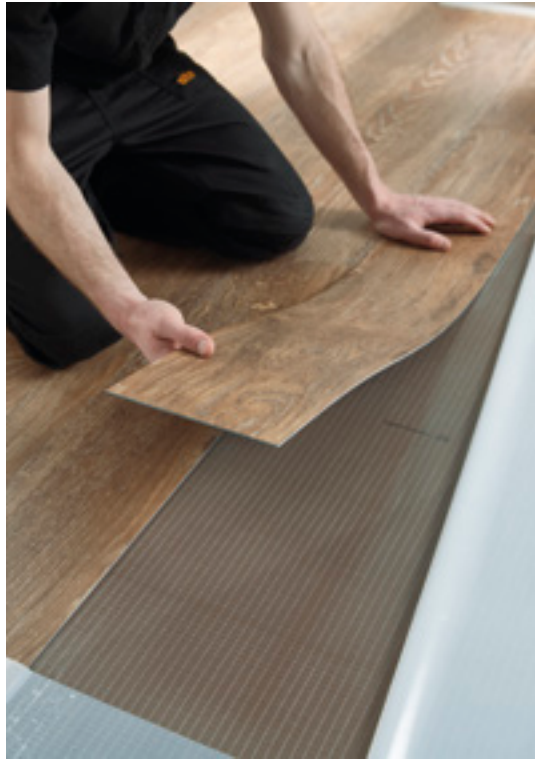
3,0mm | 6,5mm

Van Gogh

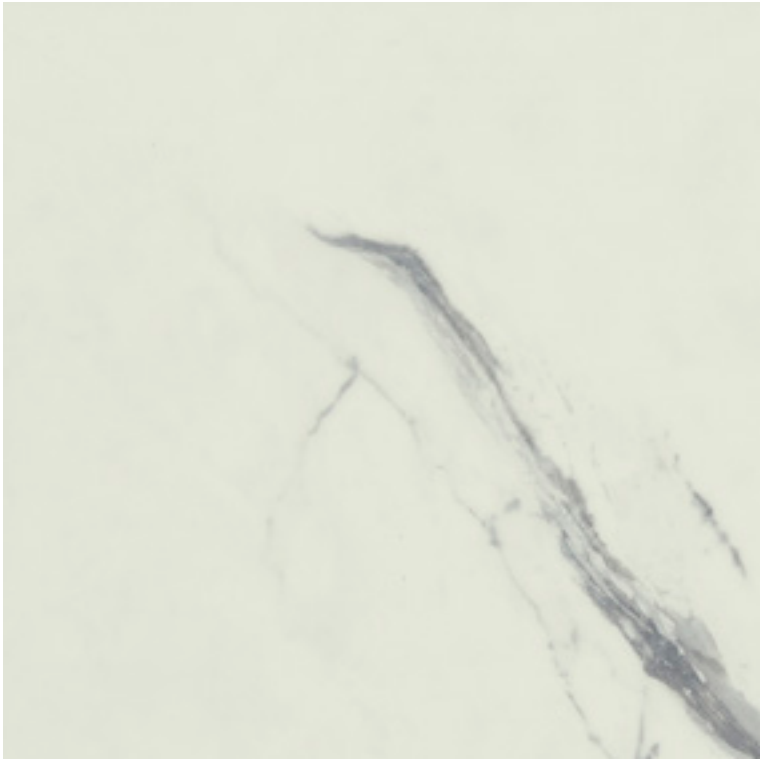
0,55 collection



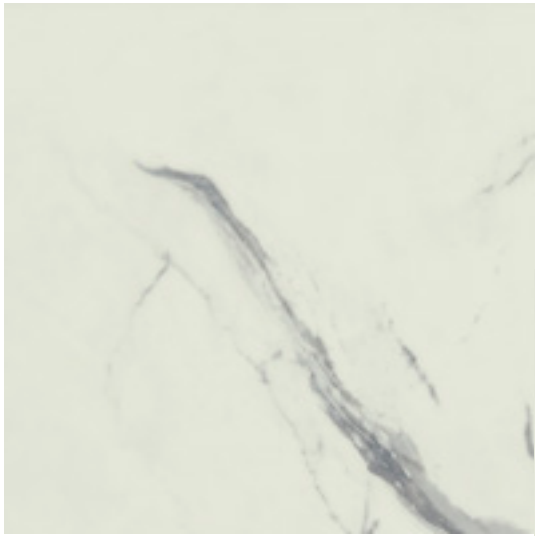
Designflooring



Versilay InstaShield
Acoustic underlay for fast, easy installation.
No adhesive needed.



Palazzo Marble **VGT2413**



Palazzo Marble **RKT2413**

Why gluedown?



Endless design possibilities



No expansion gap required



Acoustic qualities
(up to 15dB, with Versilay InstaShield)

Why rigid core?



Quick to install



Acoustic qualities
(21dB)



Hides subfloor imperfections



Adhesive free



No underlay required

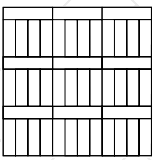
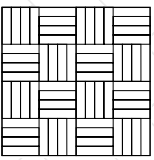
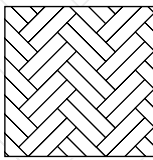
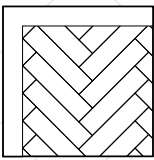


Install over a damp subfloor

Be inspired

There are endless design possibilities with gluedown.

Select SM-VGW products for herringbone dimensions.



Golden Brushed Oak **SM-VGW122T** **SM-VGW122T-RKP**



Gluedown: 1422,4mm x 228,6mm | 711,2mm x 177,8mm



Rigid core: 1420,0mm x 225,0mm | 708,0mm x 177,0mm



Warm Brushed Oak
VGW121T | **SM-VGW121T**
VGW121T-RKP | **SM-VGW121T-RKP**



Neutral Brushed Oak
VGW126T | **SM-VGW126T**
VGW126T-RKP | **SM-VGW126T-RKP**



Golden Brushed Oak
VGW122T | **SM-VGW122T**
VGW122T-RKP | **SM-VGW122T-RKP**



Gluedown: 1422,4mm x 228,6mm



Rigid core: 1420,0mm x 225,0mm



Registered emboss



Gluedown: 1219,2mm x 177,8mm



Canadian Nude Oak
VGW8117 
RKP8117 



Warm Ash
VGW8103 
RKP8103 



Baltic Limed Oak
VGW8111 
RKP8111 



Croftmore Oak 
VGW8240 



French Oak
VGW85T 



Auckland Oak
VGW52T 



Classic Oak
VGW86T 



Texas White Ash
VGW8105 
RKP8105 



Canadian Urban Oak
VGW8116 
RKP8116 



Baltic Washed Oak
VGW8101 
RKP8101 



Smoked Butternut
VGW8107 
RKP8107 



Natural Prime Oak
VGW115T 



Country Oak
VGW81T 



Distressed Oak
VGW82T 



Gluedown: 457,2mm x 609,6mm
(VGT3019 - 457,2mm x 914,4mm)



Rigid core: 457,0mm x 600,0mm
(VGT3019-RKT - 457,0mm x 935,0mm)



Palazzo Marble
VGT2413
RKT2413



Roman Slate
VGT2422
VGT2422-RKT



Grigio Breccia Marble
VGT3019
VGT3019-RKT



Milanese Slate
VGT2420
VGT2420-RKT

Visualise in
any space



Van Gogh
Portfolio

[Click here to view the
Van Gogh portfolio](#)

 **Designflooring**



Technical specification

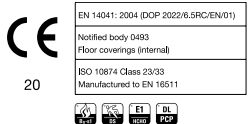
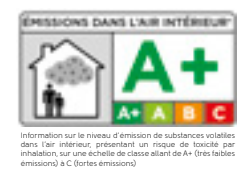
	Standard	Gluedown result	Rigid core result
 Size	EN ISO 24342	1219,2 x 177,8 mm 1422,4 x 228,6 mm 711,2 x 177,8 mm 457,2 x 609,6 mm 457,2 x 914,4 mm	1420,0 x 225,0 mm 708,0 x 177,0 mm 457,0 x 600,0 mm 457,0 x 935,0 mm
 Thickness	EN ISO 24346	3,0 mm	6,5 mm
 Wear layer	EN ISO 24340	0,55 mm	0,55 mm
Locking mechanism¹		N/A	5G® fold down installation system ²
Surface treatment		K-Guard+® PU coating	K-Guard+® PU coating
Guarantee³	Light industrial Commercial Residential	15 years 15 years 30 years	N/A 15 years 30 years
 Bevelled edge		Micro	Micro
 Mass per unit area	EN ISO 23997	5187 g/m²	7480 g/m²
 Standards	EN 649 / EN ISO 10582 EN 16511	Heterogeneous PVC -	- Pass (Multilayer modular floorcovering panels)
 Classification	EN 685 / EN ISO 10874: Light industrial Commercial Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy	N/A 33: Commercial heavy 23: Domestic heavy
 Reaction to fire	EN 13501-1	B _s -s1	B _s -s1
 Staining resistance	EN ISO 26987 / EN 423 EN 438-2	Excellent -	- Pass (Grade 5)
 Light fastness	EN ISO 105-B02	Pass (≥ 7)	Pass (≥ 6)
 Abrasion resistance	EN 660-2 EN ISO 10582 EN 13329 Annex E	Group T Type 1 -	- - Pass (> 4000 cycles)
 Furniture chair leg	EN 424	N/A	Pass (No visible damage)
 Flexibility	EN ISO 24344	Pass	N/A
 Dimensional stability	EN 434 / EN ISO 23999	Pass (≤ 0,25%)	Pass (≤ 0,25%)
 Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8 EN ISO 10140-1:2016 EN ISO 10140-3:2010+A1:2015	ΔL _w = 4 dB	ΔL _w = 21 dB ΔL _{un} = 11 dB
 Electrical behaviour body voltage	EN 1815	Pass	N/A
 Indentation - residual	EN 433/EN ISO 24343-1	Pass (≤ 0,1 mm)	Pass (≤ 0,1 mm)
 Castor chair continuous use	EN 425/ISO 4918	Pass	Pass (25,000 cycles)
 Thermal resistance	ISO 8302	0,0118 m²K/W Suitable for underfloor heating Max 27°C	0,0515 m²K/W Suitable for underfloor heating Max 27°C
 Slip resistance⁴	EN 13893 DIN 51130	DS R10	DS R10

¹ 5G® and 2G™ are patented technologies invented by Välinge Innovation AB. The 5G® and 2G™ word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license.

² 5G® short edge; 2G™ long edge except SM-VGW121T-RKP, SM-VGW122T-RKP, SM-VGW126T-RKP, which are modified 2G™ on short edge and standard 2G™ on long edge.

³ Subject to terms. Please see our website.

⁴ 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.



Scan here to see full Van Gogh technical data sheets

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AND WE'RE COMMITTED TO CREATING A BETTER TOMORROW.

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