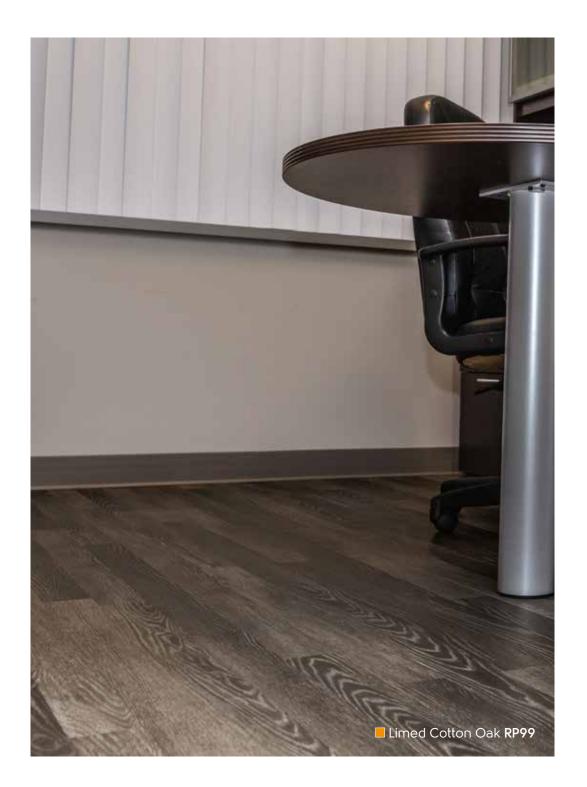


Stephen Gould Wexford, PA

"The designers and technicians really helped to bring my vision of a cool and innovative work place environment to life."





After using Karndean Designflooring in their previous office space, product and packaging solutions provider, and longtime display vendor, Stephen Gould turned to Karndean once again whey they expanded and remodeled their Pittsburgh-area flagship Design Center and corporate office in early 2017.

"Having worked with Karndean for close to 10 years, I was very familiar with the product and was just looking for the opportunity to utilize it once we moved into our new office. Karndean sets itself apart from other LVT manufacturers because of the unique way it is produced, and how realistic and durable it is. There was no other flooring I would consider using in our flagship Design Center and sales office," said Aaron Salko, Regional Sales Manager at Stephen Gould.

Client: Stephen Gould



Location: Wexford, PA





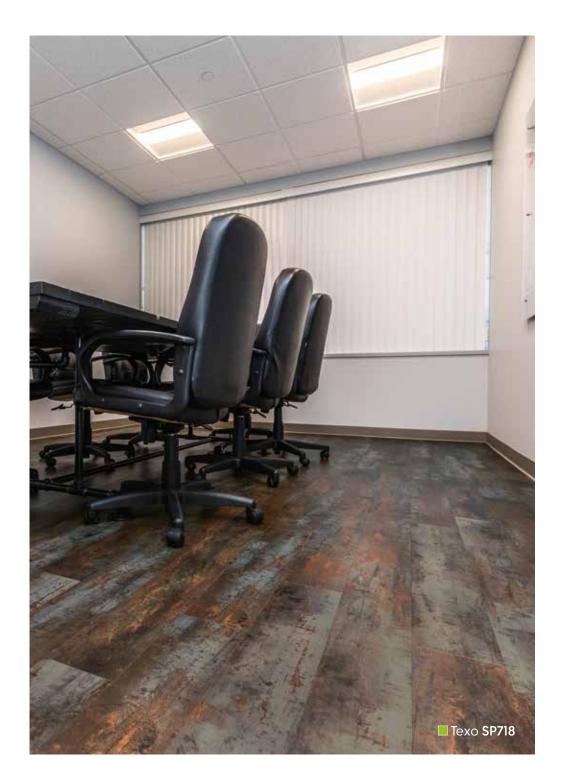


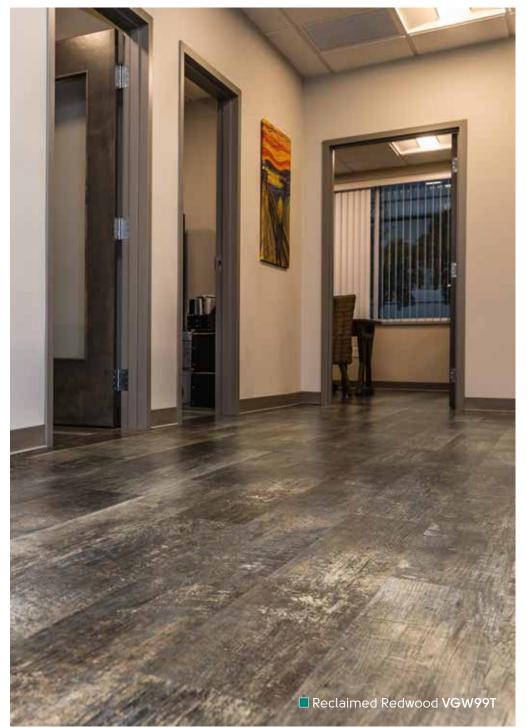
Da Vinci Van Gogh

Product:

Limed Cotton Oak **RP99** Ebony **VGW89T** Reclaimed Redwood **VGW99T** Salvaged Redwood **VGW101T** Texo **SP718** White Painted Pine **KP105**

Area: 3,600 sq ft







Designers selected wood and stone designs from across our gluedown product ranges to complement the office's rustic modern aesthetic. Karndean Designflooring was used throughout the entire office space, including reception areas, conference rooms, offices, hallways and Design Center.

"I wanted something that provided a warm, home-style look and feel. We have barn doors and rustic furniture in the client lounge and managers' offices, but the design center is a very industrial atmosphere," Salko said.

To tie the look of the client lounge and managers' offices together, designers selected Texo SP718 for the lounge; Reclaimed Redwood VGW99T for the connecting hallways; and additional looks from our Van Gogh and Da Vinci collections for the offices, allowing each one to have its own distinct personality. Because Salko's office is located off the hallway featuring Reclaimed Redwood,

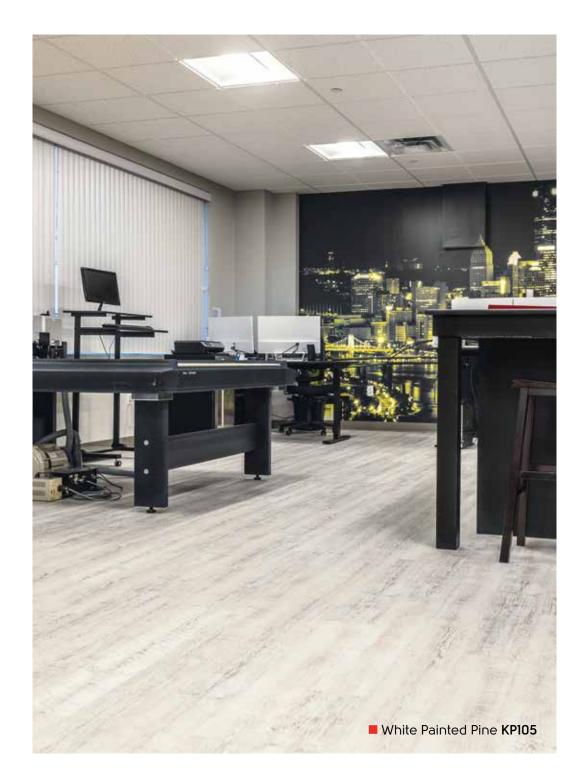
he chose to blend the lighter Reclaimed Redwood with the darker brown Salvaged Redwood VGW101T so that the office stood apart from the hallway, yet still felt connected to the space. For the office's Design Center, Salko opted for White Painted Pine KP105 to soften the space, which houses heavy machinery. "I wanted to lighten it up so it was more inviting to clients and the teams we collaborate with on site," added Salko.

When considering floors for the Design Center, Salko kept durability front-of-mind. "Machinery and material is constantly moving in and out" Salko said, "but the floors we chose have proven to hold up to what our work load has thrown at it."

Aside from the look and performance of the floor, Salko was equally impressed with the level of professionalism from the Karndean Designflooring team.

"It was a pleasure working with everyone during the flooring selection process. The designers and technicians really helped to bring my vision of a cool and innovative work place environment to life."

View examples of previous case studies here



Products Specified

Collections:

Da Vinci Limed Cotton Oak **RP99**, Van Gogh Ebony **VGW89T**, Van Gogh Reclaimed Redwood **VGW99T**, Van Gogh Salvaged Redwood **VGW10IT**, Opus Texo **SP718** and Knight Tile White Painted Pine **KP105**

Da Vinci	Van Gogh	Opus	Knight Tile	
Thickness: 1/8″ (3.0 mm)	Thickness: 1/8" (3.0 mm)	Thickness: 3/32" (2.5 mm)	Thickness: 0.08" (2.0 mm)	
Wear Layer: 30 mil (0.7 mm)	Wear Layer: 20 mil (0.5 mm)	Wear Layer: 20 mil (0.5 mm)	Wear Layer: 12 mil (0.30 mm)	
Bevel: Yes	Bevel: Yes Bevel: No		Bevel: No	
Warranty: 20 Years	Warranty: 15 Years	Warranty: 15 Years	Warranty: 10 Years	
Slip Resistance/Result: ASTM D2047 - Pass (Dry 0.92)	Slip Resistance/Result: ASTM D2047 - Pass (Dry 0.89)	Slip Resistance/Result: ASTM D2047 - Pass (Dry 0.89)	Slip Resistance/Result: ASTM D2047 - Pass (Dry 0.88)	



View the full technical data sheet

View the full technical data sheet

Van Gogh

View the full technical data sheet



View the full technical data sheet



Limed Cotton Oak **RP99**



Ebony VGW89T



Reclaimed Redwood VGW99T



Salvaged Redwood VGW101T



Texo SP718

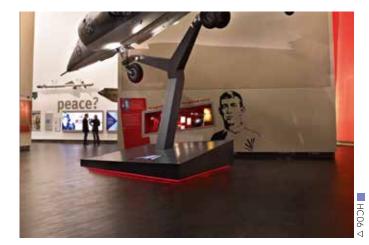


White Painted Pine **KP105**

Get the look

Create the same look as Stephen Gould for your space. We have a variety of products to match, within our ranges.

Art Select	Da Vinci	Opus	Karndean LooseLay	Korlok
Midnight Oak	Eisen	Carbo	Arizona	Washed Velvet Ash
HC06	CER13	WP318	LLT200	RKP8102
Thickness: 1/8" (3mm)	Thickness: 1/8" (3mm)	Thickness: 3/32" (2.5mm) Wear Layer: 20 mil (0.5mm) Bevel: No Size: 36" x 6" (915 x 152mm) Warranty: 15 Years Slip Resistance/Result:	Thickness: 0.18" (4.5mm)	Thickness: 1/4" (6.5mm)
Wear Layer: 30 mil (0.7mm)	Wear Layer: 30 mil (0.7mm)		Wear Layer: 20 mil (0.5mm)	Wear Layer: 20 mil (0.5mm)
Bevel: Yes	Bevel: Yes		Bevel: No	Bevel: Thread
Size: 36" x 6" (915 x 152mm)	Size: 12" x 18" (305 x 457mm)		Size: 24" x 19.7" (500 x 610mm)	Size: 56" x 9" (1420 x 225mm)
Warranty: 20 Years	Warranty: 20 Years		Warranty: 15 Years	Warranty: 15 Years
Slip Resistance/Result:	Slip Resistance/Result:		Slip Resistance/Result:	Slip Resistance/Result:
Warranty: 20 Years	Warranty: 20 Years	Warranty: 15 Years	Warranty: 15 Years	Warranty: 15 Years
Slip Resistance/Result:	Slip Resistance/Result:	Slip Resistance/Result:	Slip Resistance/Result:	Slip Resistance/Result:
ISTM D2047 - Pass (Dry 0.92)	ASTM D2047 - Pass (Dry 0.92)	ASTM D2047 - Pass (Dry 0.89)	ASTM D2047 - Pass (Dry 0.92)	ASTM D2047 - Pass (Dry >0.8)













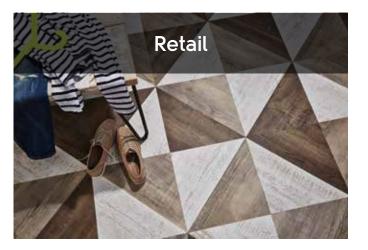
Why not consider a feature design, you can even design your own.















Karndean Blog >



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Use our handy **Style Finder** to narrow down your choices, or create Moodboards of your favorite products, images and blog posts.

Once you've narrowed down your choices, try out your favorite combinations using our **Floorstyle** design tool.



Download our **Product Selector App** designed to use at the point of specification and our **AR App** that lets you see how any Karndean floor would look in any setting.



