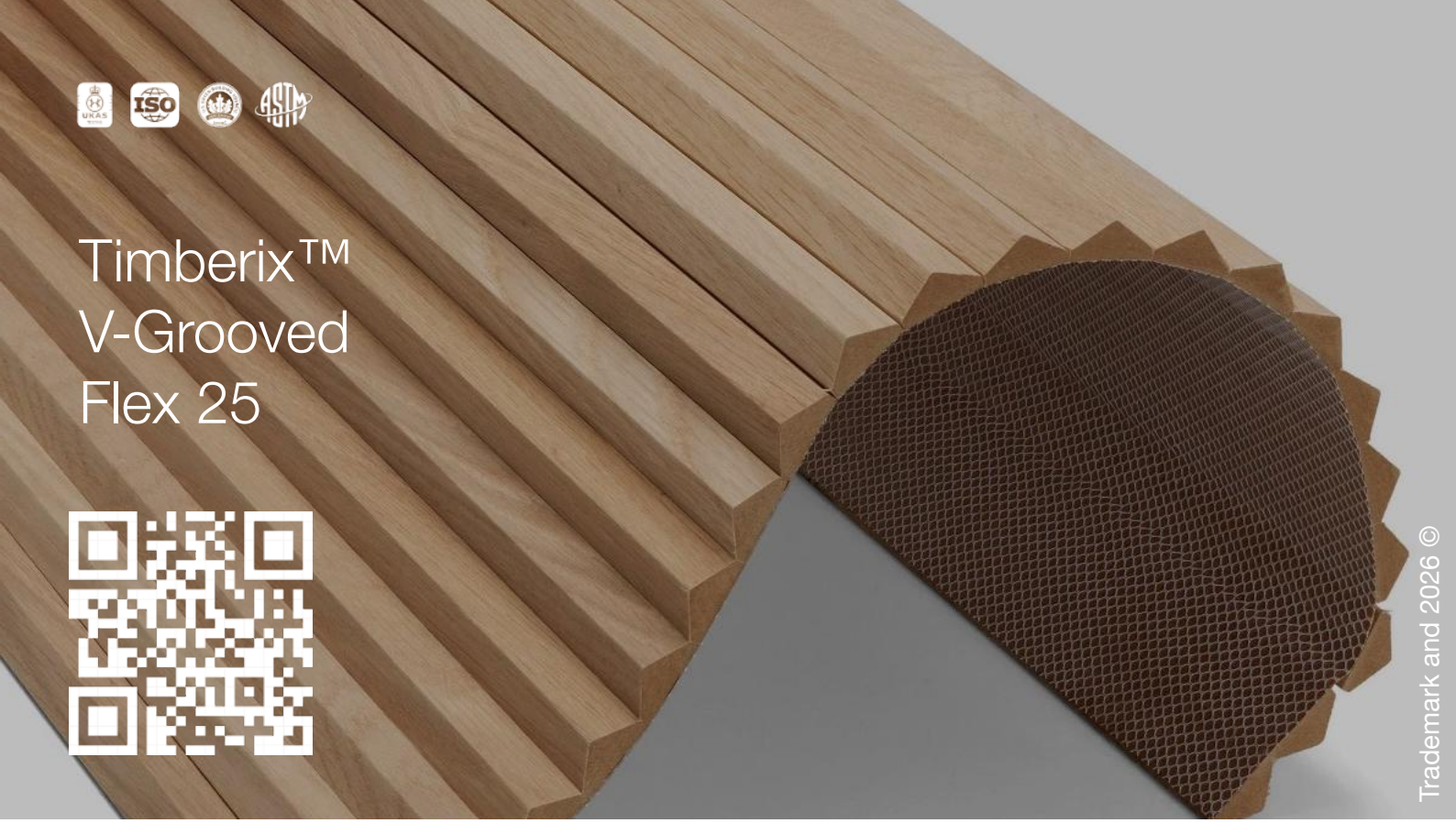

Timberix™ V-Grooved Flex 25

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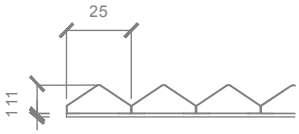
Timberix™ V-Grooved Flex panels are designed to enhance interior acoustic performance through precise linear profiling that diffuses and scatters incident sound waves. Their flexible V-groove construction allows seamless installation on curved or irregular surfaces across different architectural geometries.

Colour Swatch

Riga Sapele PVC | Fes Rosewood PVC | Kars Oak PVC | Iquitos Oak Veneer | Tozeur Walnut Veneer | Gondar Ebony Veneer

Installation



Section View

Technical Specifications

Structure	Core, Finishing & Fleece
Material	E1 MDF, FR MDF, Black MDF, MgO
Front Surface	PVC, Veneer, Paint
Standard Dimension	2400mm x 600mm
Wood Thickness	11mm
Felt Thickness	1mm
Total Thickness	14mm
V-Grooved Width	25mm
Edge Banding	None, PVC, ABS, Veneer
Formaldehyde Emission	EN 13986 = E1
Fire Classification	EN 13501-1 = Class B s1, d0 ASTM E84-23 = Class A