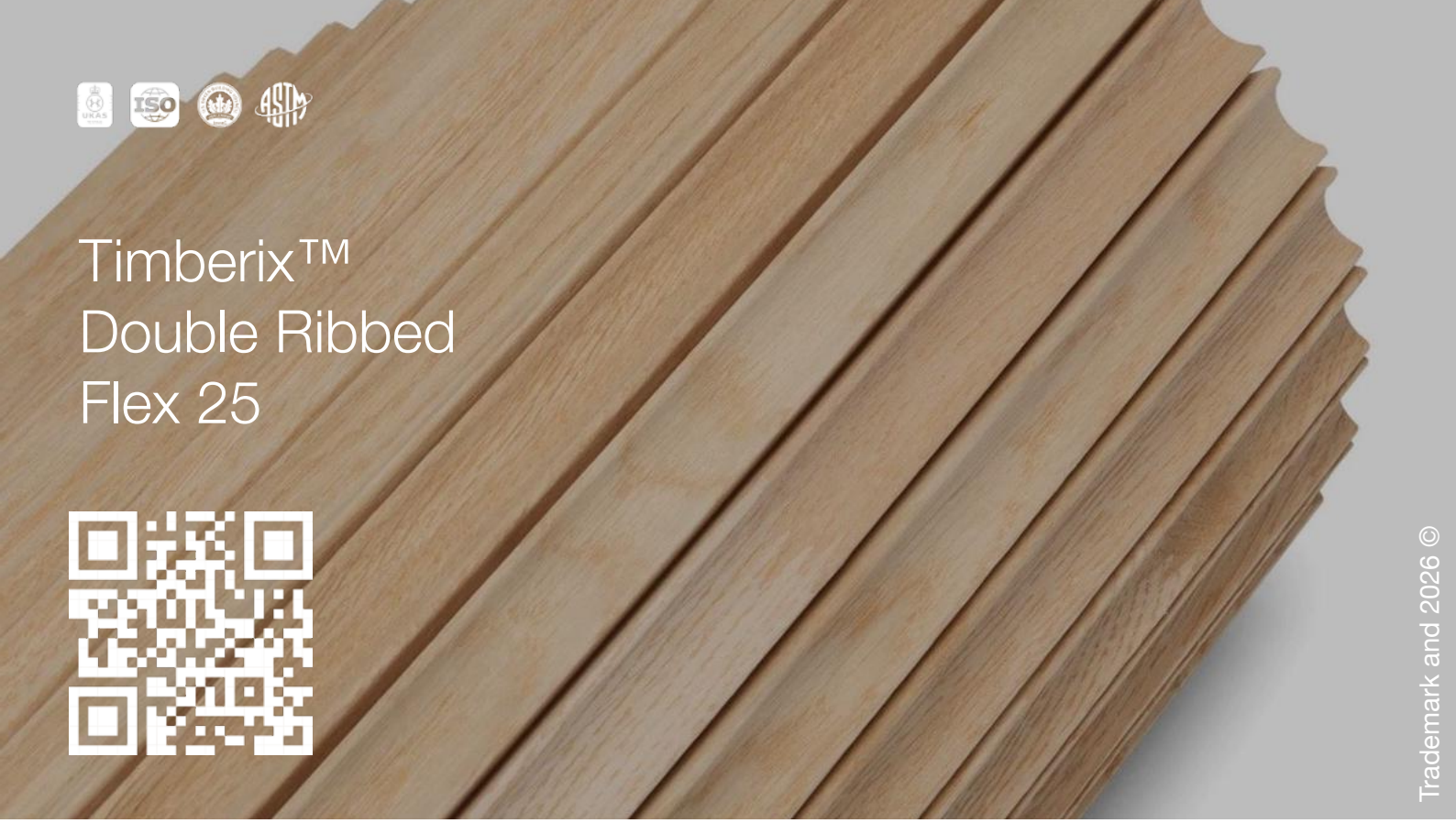

Timberix™ Double Ribbed Flex 25

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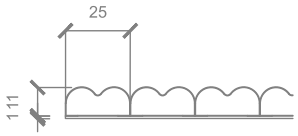
Timberix™ Double Ribbed Flex panels are designed to enhance interior acoustic performance through precise linear profiling that diffuses and scatters incident sound waves. Their flexible double ribbed construction allows seamless installation on curved or irregular surfaces across different architectural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