



Parklex[®]

HY TEK

New floors: woods and textures

March 2017

Our new wood species combine the virtues, touch and warmth of natural timber with the technical requirements necessary for installation in residential spaces and high traffic environments.



Parklex is a company specialising in wood for architecture. At our production facilities we design and manufacture a variety of natural wood panels processed to eliminate the requirement for specific maintenance or ongoing treatment, apart from regular cleaning. Architects, Interior Designers, businesses and individual consumers have successfully installed Parklex products for many years. Our extensive experience in the global market place ensures we remain leaders in timber floor innovation.



Hy Tek is a high-density composite wood floor for interior applications, perfectly suited to high traffic environments such as hotels, offices, museums, airports, shops, etc.





Wood: Rustic Oak

Boards of different widths may be combined (of 2 or 3 widths). Our narrow (107mm wide) board is supplied with a bevelled edge, to all 4 sides of each piece.

For storage, installation and assembly of Hy Tek, the information detailed in our Technical Guide must be followed. Our local Parklex office or importer/distributor may also be contacted for assistance. View our website www.parklex.com

Dimensions

107, 188, 290, 590 x 2450 mm

Thickness

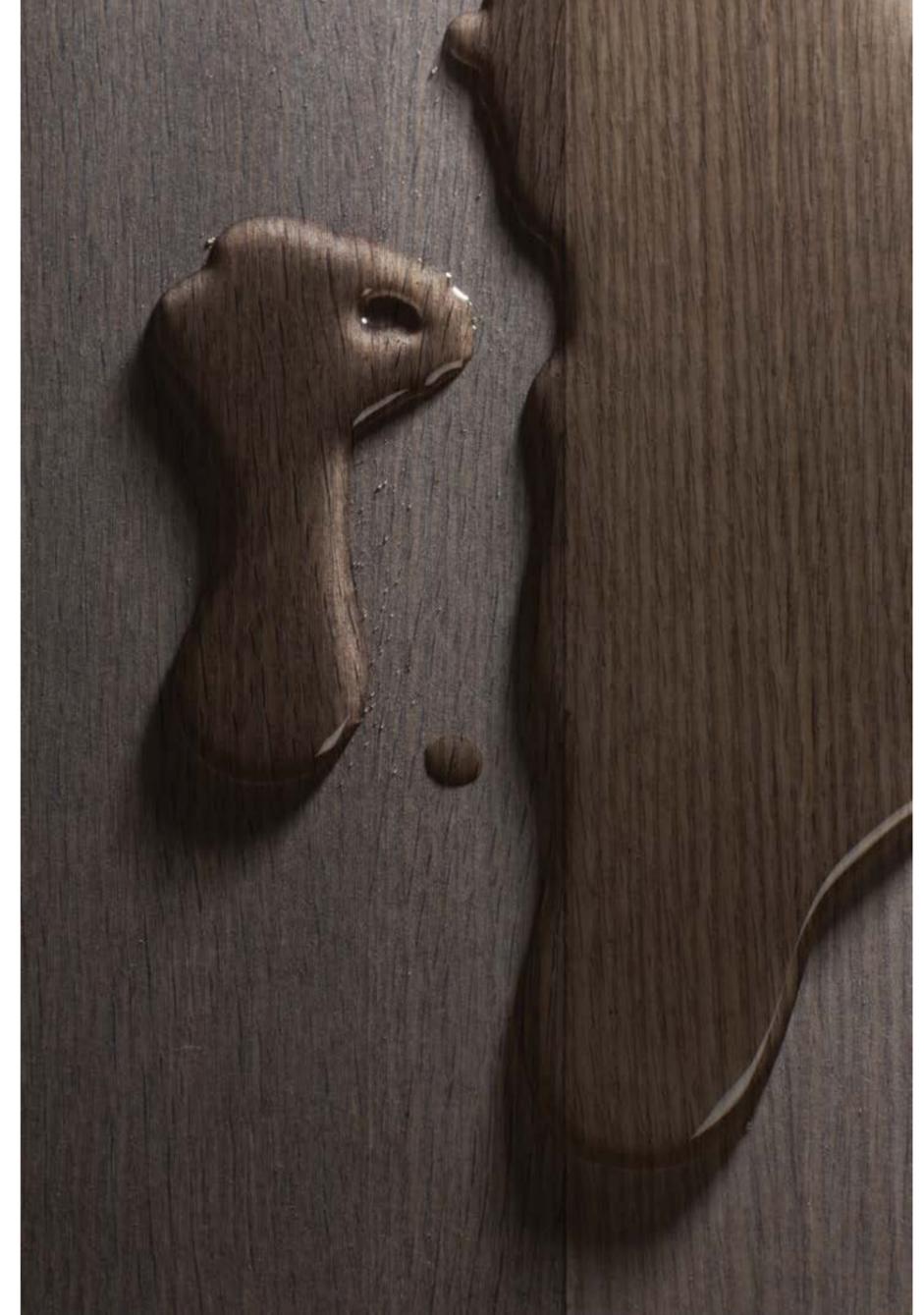
14 mm

Four different boards widths allows for a more traditional and random look, created by mixing different widths.

The moisture resistant surface, applicable to all finishes and woods, allows Hy Tek to be installed in areas subject to frequent contact with water. Our Class 2 antislip surface assists in protecting against slips on wet surfaces.



Wood: Olivier Ash



Wood: Smoked Grey Oak

Matt

With less light reflection than a normal gloss finish, Matt presents a smooth and easily cleaned surface. This finish is recommended for high traffic public spaces.

UltraMatt

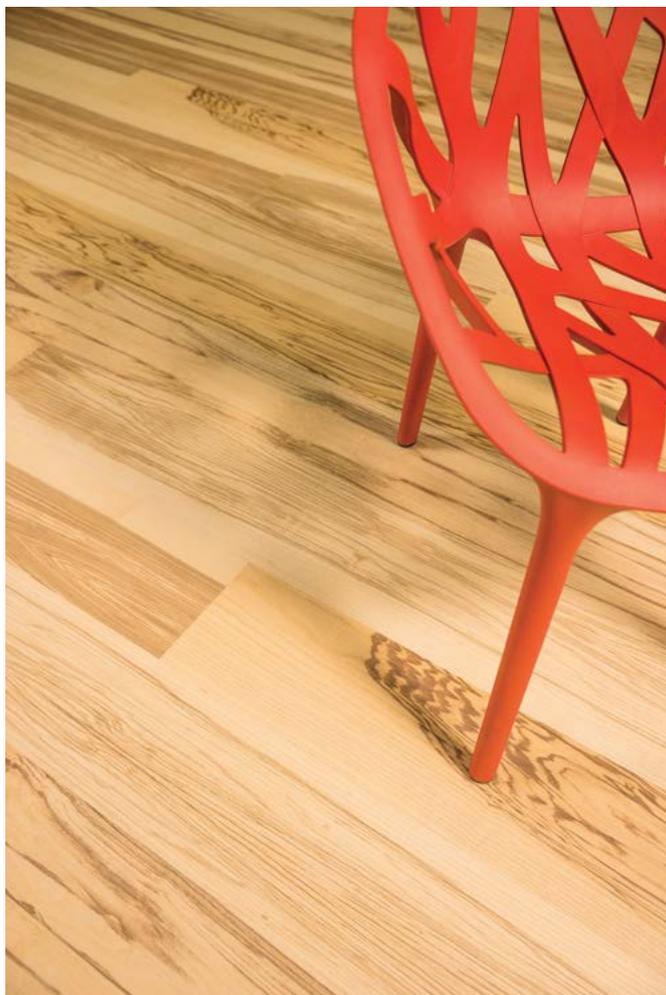
Our least reflecting finish. Its smooth surface allows the intrinsic characteristics to be expressed. Recommended for spaces requiring an anti-slip surface. Hy Tek achieves the best standard (Class 2) under slip resistance tests, in accordance with the Spanish CTE code.

Woodskin®

Pressure exerted during the manufacturing process creates an 'open pore' texture to the wood, enhancing the natural grain and figuring.

Woodskin® UltraMatt

Our textured finish with a minimum of light reflection. Also recommended for spaces requiring an anti-slip surface. Hy Tek achieves the best standard (Class 2) under slip resistance tests, in accordance with the Spanish CTE code.



Wood: Olivier Ash

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