

# TECHNICAL DATA

# Actiflex

## STADIUM

Building height: 29mm

Board: 14 x 215 x 2200mm

Format: 3-strip

Maximum floor size: 600 m<sup>2</sup>

€€



Low Floor  
Elevation



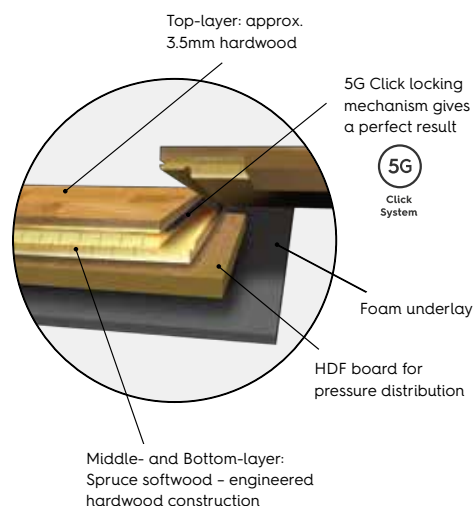
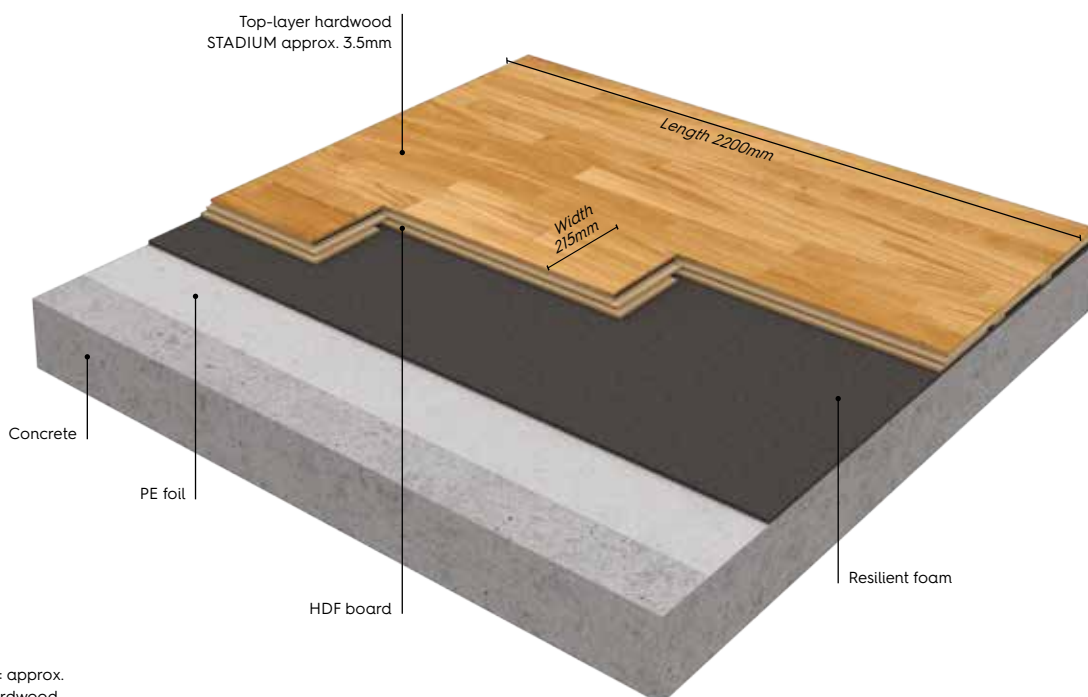
Additional  
Colour Choice



Quick and  
Easy



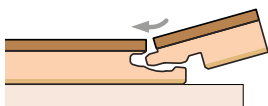
No Tool  
Required



Performance according to EN14904		Shock absorption		Deformation		Friction	Ball bounce	Rolling load
		TYPE 3: ≥ 40% ≤ 55%	TYPE 4: ≥ 55% ≤ 75%	TYPE 3: ≥ 1.8mm ≤ 3.5mm	TYPE 4: ≥ 2.3mm ≤ 5.0mm	80 - 110	≥ 90%	Min. 1500N
Actiflex	STADIUM		61%		3.8mm	86	95%	OK



3-strip



Clic

## Wood species / Grading

## Package overview

Ash Sport

Beech Sport

Pack size: 4 boards = 1.89 m<sup>2</sup> (19.2 kg)  
Pallet size: 36 bundles = 68.04 m<sup>2</sup> (691.2 kg)

Maple Can. Sport

Oak Sport

## Actiflex Stadium Construction Details

## Height

<b>Actiflex Stadium</b> <ul style="list-style-type: none"> <li>Hardwood top-layer 3.5mm</li> <li>Middle layer and bottom layer spruce</li> <li>HDF board glued to bottom</li> </ul>	Actiflex size: 21 x 215 x 2200mm  Actiflex Stadium board: 14 x 215 x 2200mm + HDF board 7mm	21mm
<b>Resilient foam</b>	8 x 1500 x 2000mm	8mm
<b>Perimeter strips</b>	15 x 100 x 1800mm	✓
<b>PE foil</b> (ordered separately)	Special requirement for new buildings: 2 layers of 0.2mm. It is not a moisture barrier, but gives to the floor an extra protection.	0.4mm
<b>Construction height</b>		29mm

## MAINTENANCE

We recommend starting a regular system of maintenance from day one. The amount of maintenance your floor requires will depend on how you use and treat it. For more information: [boensport.com](http://boensport.com)

## ENVIRONMENT

BOEN Sport flooring is a product of natural materials. Respect for nature is reflected in our processing and management of raw materials. BOEN constantly seeks methods for processing the raw materials in the most gentle and sustainable manner possible.

FSC™ (Forest Stewardship Council) is a global non-profit organization, which promotes worldwide environmentally appropriate, socially beneficial, and economically viable management of the world's forests.

FSC™-certified products are controlled along the whole supply chain in order to separate it from non-certified wood. They are made from wood sourced from responsibly managed forests and other controlled sources.

The FSC™-trademark ensures that the wood has been harvested in a responsible way for animals, people and the environment. Buying such products helps to save our forests. More information on: [www.fsc.org](http://www.fsc.org).

Read more on [boensport.com](http://boensport.com)



The mark of responsible forestry



[www.realwood.eu](http://www.realwood.eu)