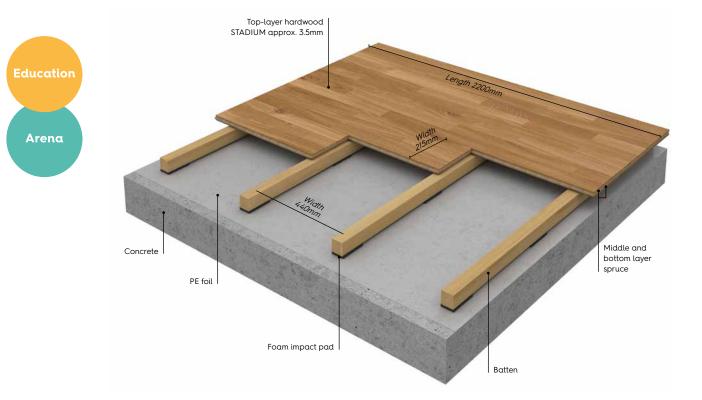
## TECHNICAL DATA Arenaflex flexbat

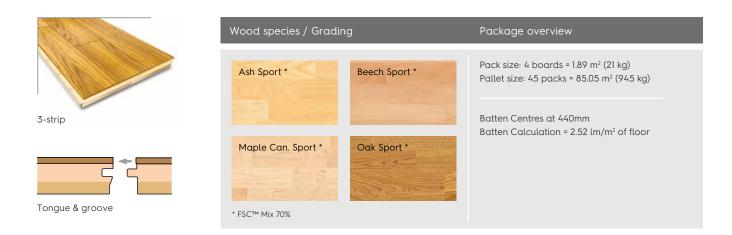
STADIUM Building height: 71-83mm Board: 23 x 215 x 2200mm Format: 3-strip





Performance according to EN14904		Shock absorption		Deformation		Friction	Ball bounce	Rolling load
		<b>TYPE 3</b> : ≥ 40% ≤ 55%	<b>TYPE 4:</b> ≥ 55% ≤ 75%	<b>TYPE 3:</b> ≥ 1.8mm ≤ 3.5mm	<b>TYPE 4:</b> ≥ 2.3mm ≤ 5.0mm	80 - 110	≥90%	Min. 1500N
Arenaflex Flexbat	STADIUM		66%		3.4mm	100	92%	ОК





Arenaflex Stadium Construction Details (from the top to t	Height	
Arenaflex Stadium board • Hardwood top-layer 3.5mm • Middle layer and bottom layer spruce	Arenaflex board size: 23 x 215 x 2200mm	23 23
<b>Batten,</b> softwood Batten Centres at 440mm Batten Calculation = 2.52 lm/m² of floor	Batten dimension: 48 x 45 x 1800mm Batten dimension: 60 x 45 x 1800mm	48 60
<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
Minimum construction height		71 83

## 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

The environment is at the core of all we do.

BOEN hardwood flooring is a product of nature. As a procurer of timber BOEN has an important heritage to maintain. Constant involvement in resource preservation methods, participation in reforestation programmes and the development of alternatives to exotic species shows Boen's dedication towards the environment.

All timber purchased by BOEN is supplied from sources who belong to one or more forestry schemes or are working towards certification.

BOEN Bruk (Norway) FSC™ C051117, BOEN Parkett Deutschland (Germany) FSC™ C101713, BOEN Lietuva (Lithuania) FSC™ C021510, BOEN UK FSC™ C047288, BOEN US FSC™ C095158. www.fsc.org, FSC – The mark of responsible forestry.





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