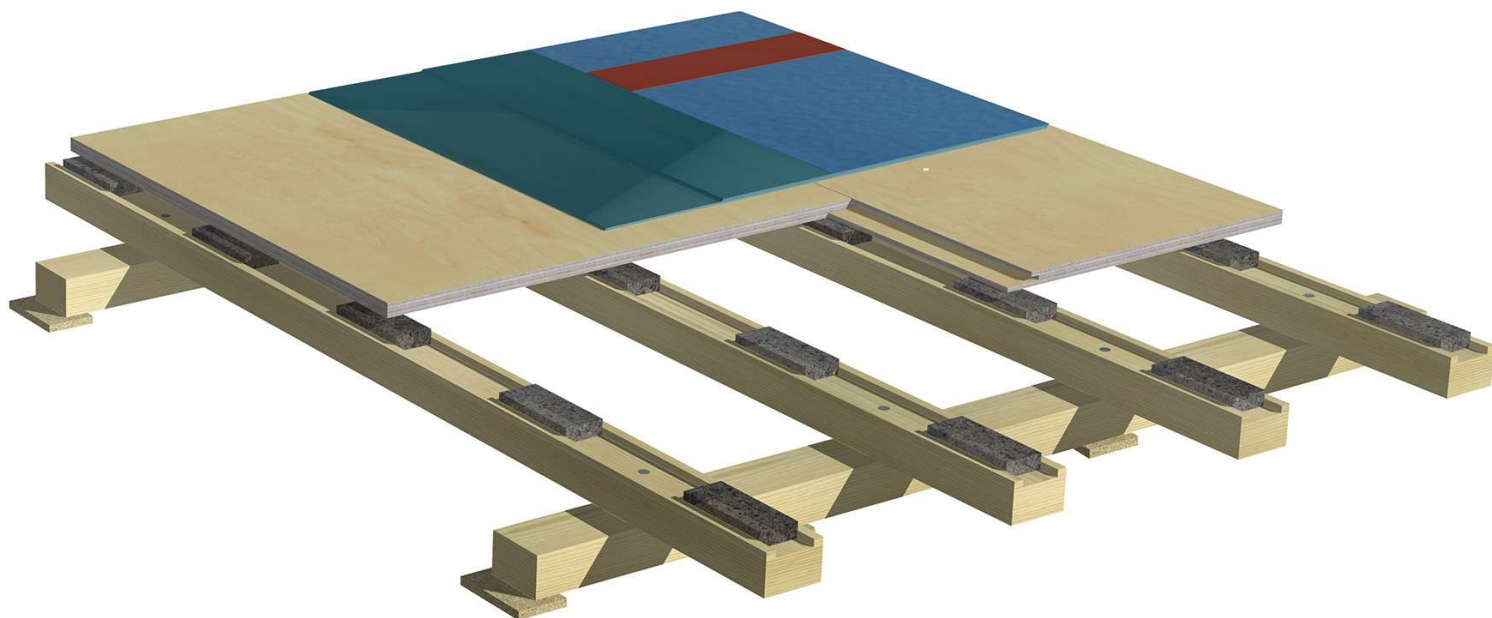


## Area elastic sports floor with high resistant PUR coating

Reg. EN 14904 shockabsorption:  $\geq 55\%$  (A4)



### construction:

TOP-layer wearcoat	<b>approx. 2 mm seamless PUR hard coating with particularly robust and scratch-resistant sealing</b>
load distribution plate	15 mm plywood with special tongue and groove connection
elastic component	15 mm PUR elastic pads
total height:	approx. 120 mm Komplettaufbau

### properties:

The high-quality PUR surface offers the best sports functionality as well as high mechanical and chemical resistance for multi-purpose use of the sports hall. The PUR coatings used here have very high mechanical properties.

The unique design in the combination of a heavy-duty stable substructure and elastic pads arranged directly under the load distribution plate makes the sports floor a heavy-duty multi-purpose floor that also offers children a very high level of protection thanks to its low accelerating mass.  
Optimum efficiency of the underfloor heating.

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