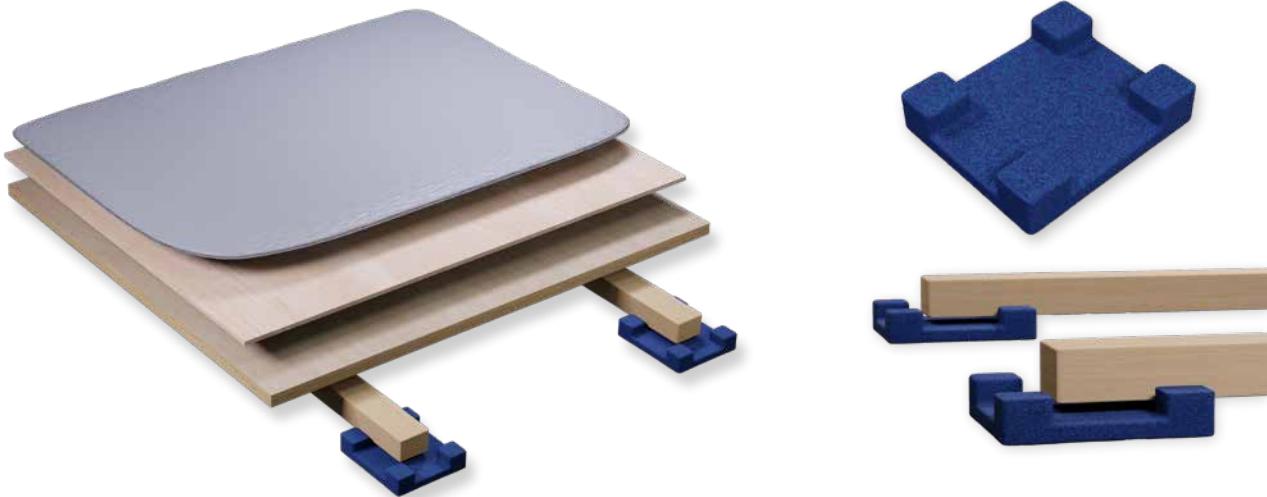


Sports Flooring System

DYNAMIK Flexi-Beam Plus

Sprung Area Elastic Sports Floor

DYNAMIK



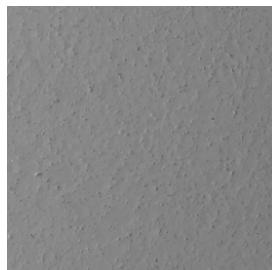
The DYNAMIK Flexi-Beam Plus system is a sprung area elastic sports floor. It incorporates elastic Flexi-Beams which support a counter floor and load distribution panel to accommodate a range of solid synthetic playing surfaces including Sport Vinyl, Sport Linoleum, Sport Polyurethane and Sport Rubber. It can be packed and levelled to take out variations in the sub floor, thus removing the need for a levelling screed. The structure of the Flexi-Beam Plus system allows for underfloor heating and insulation to be incorporated if required.

With a range of solid synthetic finishes it is ideal for both sporting and non-sporting activities.

Flexi-Beam Plus Benefits

- Meets the requirements of EN 14904
- Sport England compliant
- Packed & levelled construction
- Suited to both sport and non-sport activities
- Durable and easy to maintain
- Underfloor heating compatible
- Low maintenance costs
- 25 year warranty

Surface Finish



Sport Polyurethane

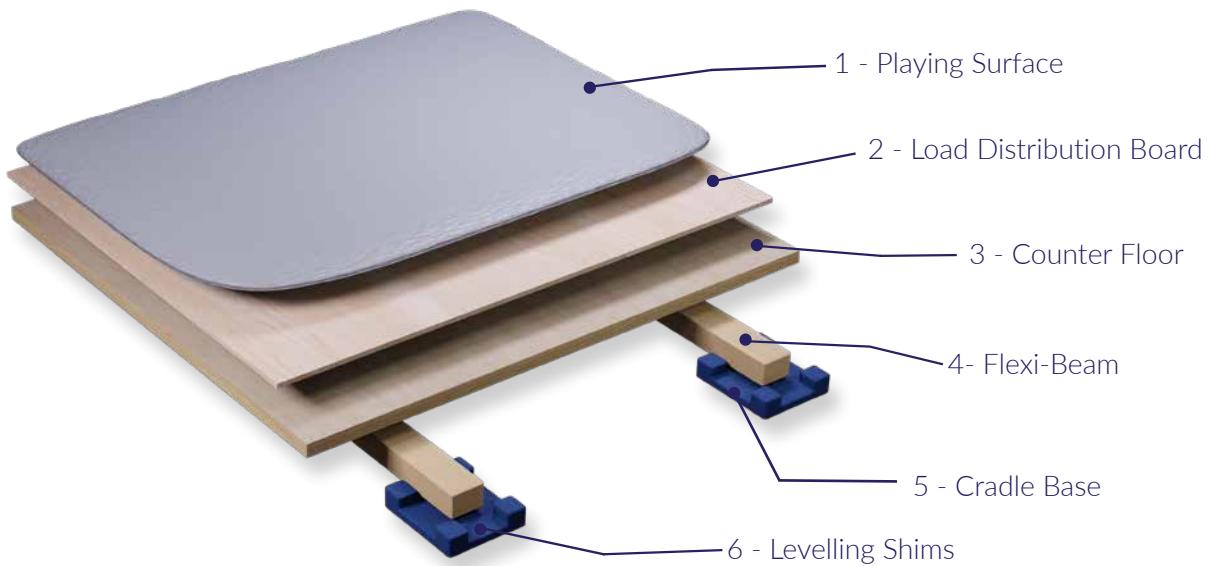
Official Partners



DYNAMIK Flexi-Beam Plus

Technical Specifications

DYNAMIK



| | | |
|---|-------------------------------------|--------------|
| 1 | Playing Surface | As Specified |
| 2 | Load Distribution Board | 6mm |
| 3 | Counter Floor: (T+G Modules) | 18mm |
| 4 | Flexi-Beam* | 36mm |
| 5 | Sports Cradle: 100mm x 100mm x 20mm | 20mm |
| 6 | Levelling Shims | 70mm |
| System Thickness (excluding levelling shims) | | 150mm |
| A minimum void (drop in screed) of 85mm is required to install, pack and level the system based on an SR3 structural slab (this allows for a +/- 10mm level tolerance of the slab). | | |
| *These can change depending on void height. | | |

Product specifications may be subject to change without notice, please contact DYNAMIK for the latest product information