



N.B.S Specification (150)

Gerflor Taraflex AE 85 Undercarriage System

A cradle and batten structure, comprising of 40mm leg height Crumb Rubber Cradles, 43mm x 43mm Treated Kiln Dried Softwood battens, 20mm x 150 mm foam perimeter strips and 2.40m x 0.60m x 18mm Tongued and Grooved Spruce Plywood. Which when used in conjunction with Gerflor Surface playing surface provides an area elastic floor with a peak "g" deceleration of not more than 200g making the floor impact energy absorbing and area.

The installation should be carried out in accordance with BS8203-2001, Subfloor to be smooth, hard, clean and dry prior to laying, where applicable the subfloor must incorporate a Damp Proof Membrane.

Flooring: Cradle & Batten Undercarriage System

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BS EN 685: Class Not applicable

Finished Floor Height 83mm–92mm (inclusive of the Taraflex Surface playing surface)

Consult with Gerflor Ltd for any further requirements and for installation instructions.