

INSTALLATION INSTRUCTIONS

GYMFLEX PLAY



1. Lay 1000 gauge polythene with 150mm overlapped and taped joints. Lap up wall passed finished floor height

2. Flexjoist Centres to be set out at 300mm and cradles along the flexjoist at 450mm for 36mm flexjoist & 600mm for 48mm flexjois.



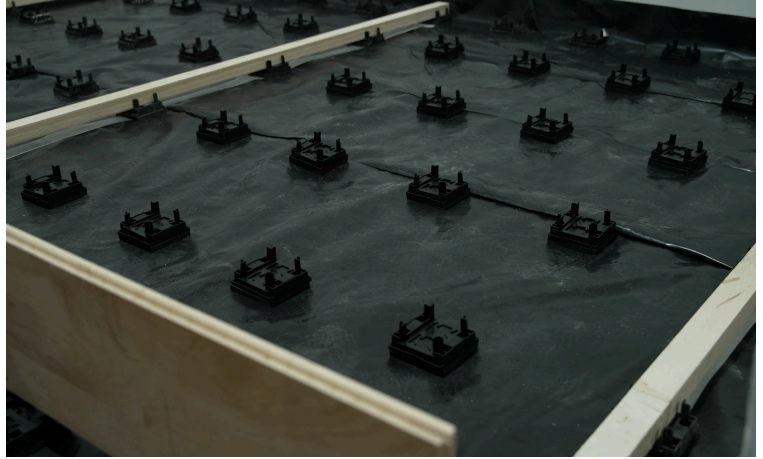
3. Sports cradles to be adjusted to datum using Laser level to ensure accuracy using the New Era packers.

Note: On every installation the subfloor must be checked to ensure compliance with BS8201 and no system should be laid on concrete substrates unless RH is tested and recorded to be below 75% RH (65% if it has underfloor heating)

Building should be weathertight and Relative Humidity (RH) be stable and between-35 65%

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4. Fit Flexjoist to cradles, ensuring each row is staggered to make sure floor is fully tied in. Leave minimum of 40mm expansion off wall on ends of every Flexjoist.



5. Apply P300 adhesive to top of flexjoists and lay 18mm T&G plywood with all T&G joints glued using P300 PVA adhesive

6. Continue laying plywood, ensuring all T&G joints are glued using P300 PVA adhesive, staggered in a brick bond pattern, screw the plywood to the Flexjoists ensuring screws are located at front and middle of each row.



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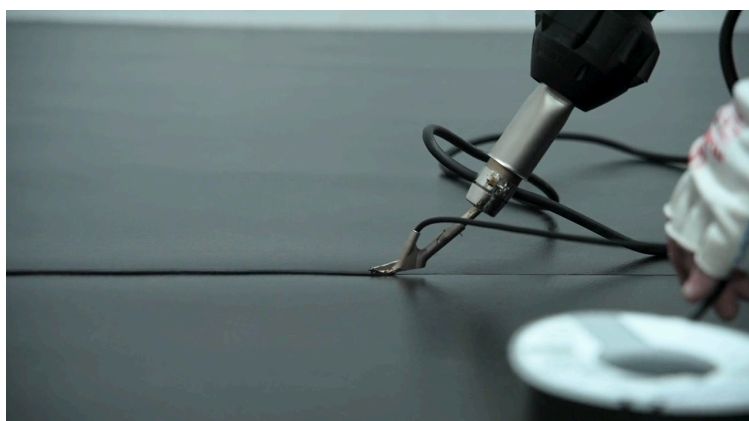
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7. Plywood should be skimmed with an approved smoothing compound to eliminate plywood joints and grain patten.



8. Gymflex Play vinyl flooring to be fully bonded using an approved adhesive.

9. All joints to be seam welded and trimmed as required.



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10. Once all joints are seamed and welded, the floor will be ready for use.



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