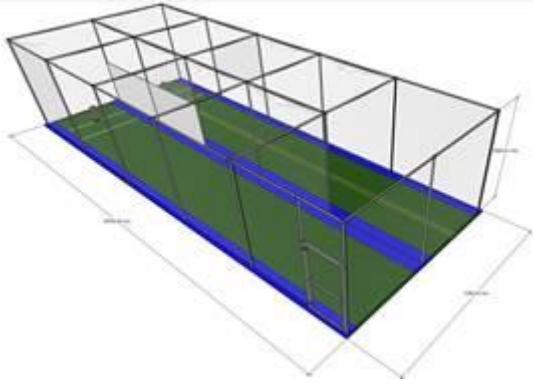


Batting Enclosure Specification

	Spec	Life Expectancy <i>Total-Play</i> offer the following warranties:
	- Area as per ITT layout 15m netting (L) x 3m (W) x 4m (h) 18m O/A lane length Nets (walls + roof): 3mm HDPE (High Density Polyethylene) braided twine netting in a 50mm square, knotted mesh. Cylindrical construction, in a 16 platted braid. - Black or green colour option. 5mm tension wires (manufactured integrally within a 90mm PVC sleeve), - Tensile breaking strength of 130kg to ISO1805. HDPE retains its flexibility at very low temperatures & does not become rigid under freezing conditions. HDPE softens at 120c & melts at 130c. - Chemical properties: being a paraffin hydrocarbon, it is inherently chemically inert & highly resistant to a wide range of chemicals at ordinary temperatures. - The fibres have a high resistance to acids & alkalis at all concentrations. - Insects & micro-organisms: the fibres are not digested by insects & are completely resistant to bacteria, mildew & other micro-organisms; this makes them virtually rot proof. Cage:	Netting: Depends on usage and care. a 5 year warranty. Total-Play indicate that the netting can last longer if cared for. Carpet: 10 years Tarmac: 20 years Note that the junction between the 2 materials increases the risk of the material breaking up Base construction 32 years Practice system framework 25 years

Net:



- 48 mm galvanised O/D steel tubes connected with Fast-Clamps
- Upright poles are placed into a 52 mm galvanised steel tube sockets 500 mm in length
- Sockets are installed to a depth of 500 mm & secured using concrete
- A 5 mm steel tension wire & metal Fast-Clamp hooks are used to secure netting components

5. Floor finish:

- Permeable. Aggregate / dynamic ECB approved system finish & tufted carpet to batting zone only; standard tarmac elsewhere*