



Hockey Goals: Choosing the correct equipment and using it correctly is very important.



Hockey goals must comply with the requirements of the Rules of Hockey. There are no other detailed performance requirements. However, British Standard BS EN 750 applies

The size of a hockey goal is 3.66m (w) x 2.14 (h). Nets need to be a maximum 45mm square mesh to meet English Hockey standards.

Steel goals should be hot-dipped galvanized. Aluminium should be sufficiently heavy to avoid movement of the structure

Goals can be freestanding which makes them easy to move about (especially useful for multi-sport pitches). However, all freestanding goals must be fitted with supports, anchors or weights to stop them toppling over.

Goals should be properly stored when not in use (i.e. not in run-offs).



Side-boards are 460 mm high and a minimum of 1.20 metres long

Back-boards are 460 mm high and 3.66 metres long . They can be made from wood or metal and can prevent re-bounce by use of a shock-absorbing material.

