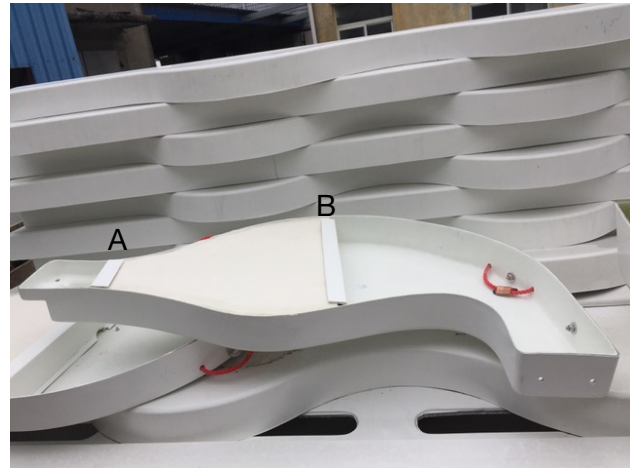


Replacement Flotation Foam for Polo Goals:



The replacement EVA Foam Flotation Set includes 2 x Foam Pieces total with 1 x Foam Piece installed on each side of the Goal.

The Flotation Foam pieces DO NOT fill the entire cavity. Replacement foam is installed between the Flotation Foam holders (marked A & B above).

The weight in the rear counterbalances the weight of the Front Frame, and the water filled rear cavity acts like shock absorber, to minimize goal bouncing on the water turbulence, which also reduces the dancing effect to the goal from direct shots to the frame.

Replacement Flotation Foam Installation:

1. Remove the existing EVA Foam Flotation Foams from the Fibreglass Cavity.
2. Remove any remaining Sikaflex adhesive from surface inside the cavity where the previous Foam Float was positioned.
3. Use marine grade Sikaflex or local equivalent, to secure the foams to the inside of the cavity.
4. Allow for the Sikaflex to set prior to installing the Goal in the water.