



1. 4 or 6 x Ø315mm or Ø450mm thick walled polyethylene flotation pipe.
2. Heavy-duty PE base unit.
3. Electrofusion stops used to minimise base movement.
4. Ø315mm or Ø450mm pontoon support beam designed to sit on top of flotation pipes to create means for a walkway.
5. Ø50mm retainer pipe used to secure pontoon beams to base units utilising electrofusion process and control.
6. Slip resistance recycled plastic decking.
7. Slip-resistant deck cover.
8. Ø125mm PE handrail upright.
9. Ø28mm rope or Ø125mm sturdy PE handrail.
10. Stainless steel stanchion support.
11. 6 x 2m pontoon hammerhead.
12. Stainless steel mooring cleat.

