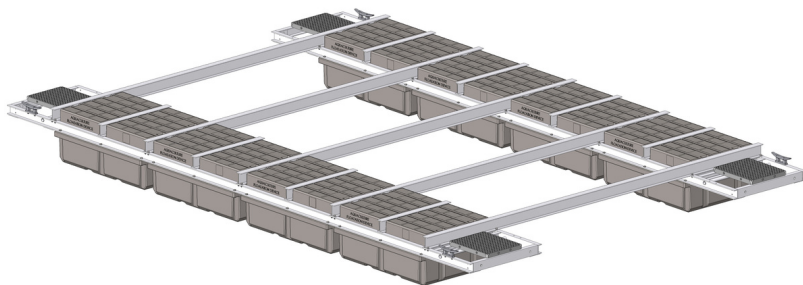


SUPERIOR OYSTER RAFT



The Superior Oyster raft complies with NSW DPI best practice guidelines for construction. Using a marine grade aluminium frame and rotomoulded floats, the large raft can hold a maximum of 4 ton dry stacked weight or 2 ton wet weight hanging underneath. This enables a large number of trays to be stacked on top of the raft for drying, therefore reducing the accumulation of biofouling. Vertical stacks of trays can be suspended under the raft using hooks for increased stocking densities per lease.



Complies with NSW DPI best practice guidelines for construction.



Features:

- Made in Australia using marine grade aluminum & U.V stabilised Polyethylene floats.
- Rated non slip surface on floats for using as a work platform.
- 4 x aluminum cleats for securing/towing.
- Heavy duty rubber connectors used in raft joints for shock absorption & flexibility.
- 316 stainless steel fasteners.
- 2 raft sizes available both 7.35m long. 4.8m wide for high current velocity & flood prone locations & 6.5m wide for sheltered locations with low debris accumulation.

