

SPREADER END FOR LINKED RIGGING

Applications:

Spreader end for linked lateral rigging on 30'-70' yachts.

Features:

1. Minimal distance from shroud to the edge of the spreader end. Makes for improved jib trim as the jib can be sheeted close to the shroud.
2. Big, smooth surface is kind to the sail. No tape required makes for better looks and simplified rigging procedure.
3. No split pins to catch sails or halyards.
4. Works with both wire and rod rigging featuring stemball terminals.
5. Few parts, easy to assemble.
6. The load directions from the verticals and the diagonal are well balanced in the spreader end. Makes for less stress in the spreader assembly as a whole.
7. Lighter than most comparable spreader ends for example tip-cup versions.

Cast stainless steel, AISI316.

