



AA38'

Sloop, designed by Maurizio Cossutti (concept by Mauro Pelaschier and AATS)

Built using patented AATS technology. Iroko laminate keelson. 3 elm frames. 3 layer planking in red cedar wood lamellate: 1st internal longitudinal, 2nd and 3rd crossed diagonally, total thickness 23 mm. Beam (1) in elm on a plywood and PVC sandwich decking. Carbon mast. Marconi sloop rigging. Elm interiors

Overall length: 11.5 m

Maximum breadth: 3.8 m

Draught: 1.3 m (2.5 m with lowered keel)

Displacement: 4.9 t

Sail plan: 90 mq

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New Built, 2008