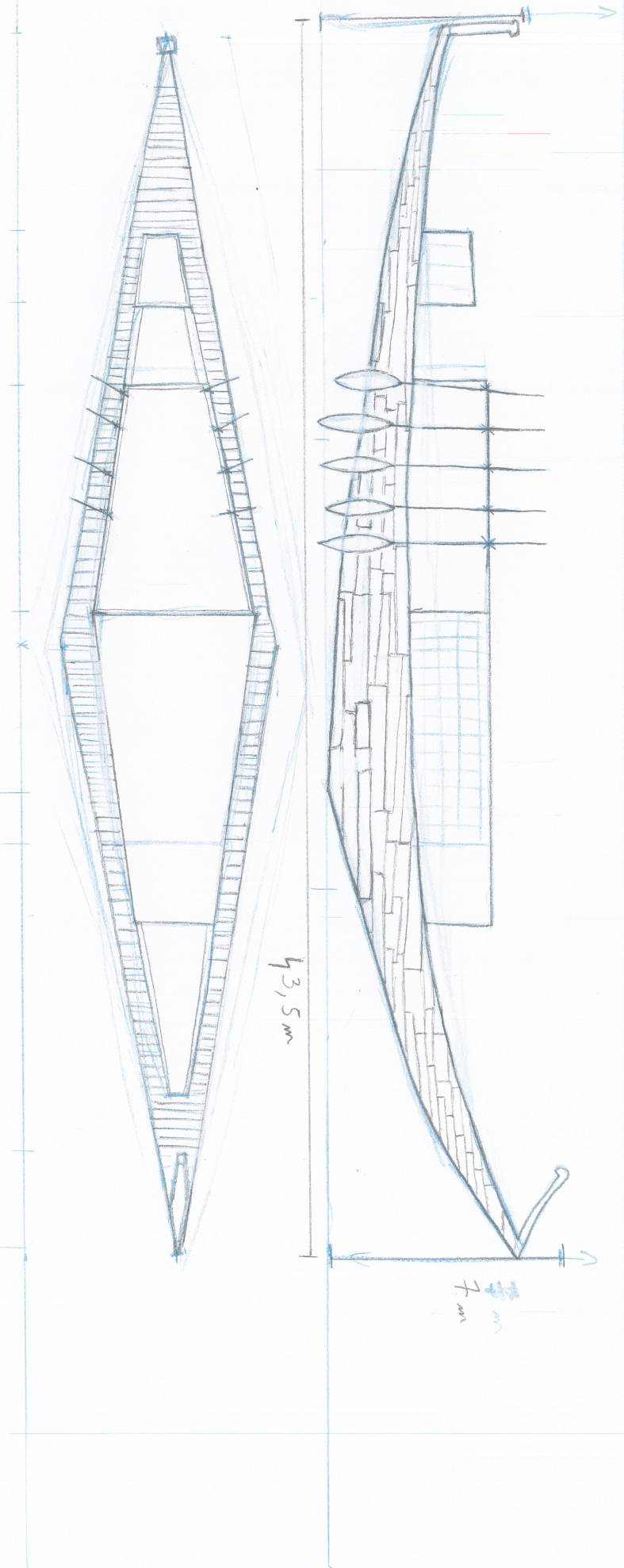


43,5 m



Bourgeois de Rê :  $w(m)R^c_{\infty}$   $\Gamma_{\partial C P, \Sigma Y}$  ou  $\beta_0 \Gamma_{\partial C P, \Sigma Z} = S$