

(2) Solid floors are fitted on every third frame
as approved our report being in error.

Rudder Post. "Bagnoli I"

Rule $254 \times 191 = 48514 \frac{\text{sq}}{\text{in}}^2$

As appd. $238 \times 200 = 47600 \frac{\text{sq}}{\text{in}}^2$

As fitted
and reported $238 \times 194 = 46172 \frac{\text{sq}}{\text{in}}^2$

$10" \times 7\frac{1}{2}"$

$9.37" \times 7.87"$

$9.37" \times 7.64"$

} diff. $.23"$
approx
 $\frac{1}{4}"$

Lloyd's Register
Foundation
WU119-0089