

Nanna Rgn No 52

Midship-section to a screw steamer to be build of steel and, classed Lloyds 90A.

Length between stems in deck — — — 147.5 feet.

Breadth moulded — — — — — 24 — — —

Depth in hold from keel — — — — — 15.25 — — —

1/2 Girth — — — — — 24.62 — — —

Arguments: $24.62 + 15.25 + 12 = 51.87$ (45 and 52)

$51.87 \times 147.5 = 7650.82$ (7200 and 8900)

$\frac{I}{B} = 6.1$; $\frac{I}{D} = 9.6$.

Nanna

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Anchors, Chains and Hawssers argument

$+ \frac{10}{10} = 765 = 8415$

$7650.82 + 1530.76 = 9180.98$

2 Bowers $8\frac{1}{4}$ cwt. each. Stocks

1 - 4" = 7" — — — — —

1 Stream $2\frac{1}{2}$ — — — — —

1 Kedge $1\frac{1}{4}$ — — — — —

165 Fathoms $1\frac{1}{16}$ Stud-chain

60 - 0" - $1\frac{1}{16}$ Short linked

75 - 0" - $1\frac{1}{16}$ "Hawssers 8"

90 - 0" - 6" warps.



Lindholm's Nakk Werktad the 16/3 81.

A. E. Norrman
of Charl. Rgn

Pillars $2\frac{1}{2}$ iron.

Stem and Sternpost $6\frac{1}{2} \times 1\frac{1}{2}$ and $8 \times 2\frac{3}{4}$

Rudder at the head diam $4\frac{3}{4}$

— 4" at the heel — $2\frac{3}{4}$

Bulkheads — $4\frac{1}{16}$

Vertical Stiffeners $2\frac{1}{2} \times 2\frac{1}{2} \times \frac{1}{16}$

Ceiling $2\frac{1}{4}$

Floors $14\frac{1}{2} \times 5\frac{1}{16}$ for 1/2 length amidships. Ends $14\frac{1}{2} \times 4\frac{1}{16}$ 5/16