

14.6.48

MÅLESTOKK = 1:20
DETALJER = 1:5

Snitt A-A

ICE-FRAME
NB: SKIPET HAR ISSPANT FRA
FORSTEVN OG TIL 30% AV
SKIPETS LENGDE FRA FORSTEVN.

Spore draught = $8\frac{1}{2} - 3\frac{3}{4}$ "



$$\text{w/ Jane: } 1.92 \times \left(2.25 \times \frac{11 \times 8}{100} \right) \times .46 = 5.2527 = 3\frac{1}{2} \times .26 \text{ CIA}$$

4eck. Dip 140-140-12
ved luke-ender

Rule = 22 + 2 x 1007
Hel bunnstyk pl. 8.0
Tonktopp pl. 7.3

Bunnpt. 70x60x7
enkel

Stor, jöl 110x40
0000 klinka wlec = $5\frac{3}{4} \times 1\frac{1}{4}$

80 x 55 = 84 i hele
lakens lengde

Bj 30x55x8

DETAIL AV FORB. NELLON
BJELKER OG LUKESIDE
SKALA 1:5

Bünnspitz forbindelse med
sidesp. se detalj

2x 1 1/2 x 27
Stivere 50x40x7
klinket til bunn og
toppøkl.

$1\frac{1}{2} \times 1\frac{3}{8} \times 25$
Toppvkt. 40x35x6 enkel

DELT BUNNSTK. P²
HVERT 2. SPT. SKALA 1:20


Flenser 25 tykk
4stk 1" skruer

GJENNOMGÅENDE
RORSTANNE

160 bred
"skrüer

120x40

16mm pl. reversed

120 x 6.5  16mm plate

ROOSTAMMES DIAM. = 93 MM

RORTAPPS DIAM. NEDE = 52MM

AREAL AV RØR FRA ϕ STAMME = 2,46 M²

TYNGDEPKTAVST- " - " - 0,423M

$$S = -26 \sqrt[3]{27 \times 1.39 \times 64}$$
$$= -26 \sqrt[3]{2400}$$
$$= -26 \times 12.6$$
$$= -330 = 84$$

By team.

Shell thickness
are much above
rule.

Defekt = 9.2

$$\begin{array}{r} 3.28 \\ 2.8 \\ \hline 2624 \\ 656 \\ \hline 9184 \end{array}$$

A circular blue ink stamp is located in the upper left corner of the page. The text within the stamp is arranged in a circular pattern: 'SURVEYOR TO' at the top, 'BRITISH CORPORATION' in the center, and 'BERGEN' at the bottom. A large, faint, light blue letter 'R' is visible in the background, partially overlapping the stamp and the text on the right.

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011943-011954-006

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Midship Section & Rudder,

s/m Norstraum

Midship Section & Rudder

Bergen.

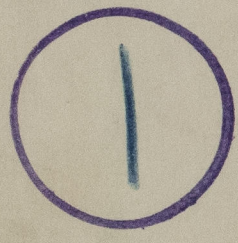
s/m NORSTRAUM



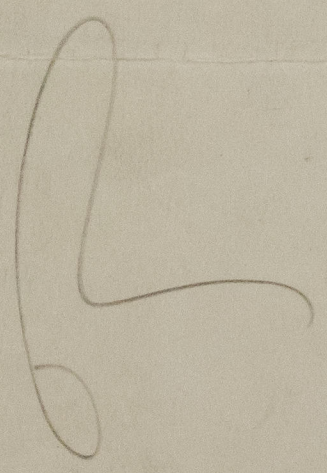
Bergen 14.6.48.

1 JUN 1948

RECORDS DEPT.
LONDON



1950
1000
28
1951
1000
28
1952
1000
28



4.

011947-011954-0042



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