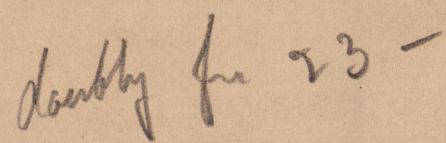
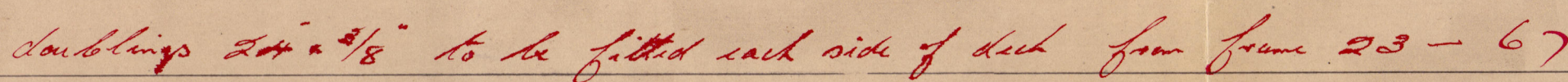



add 9
for $\frac{1}{2}$ in each neck
for $\frac{1}{2}$ in length.
same as for $\frac{1}{2} = 13\frac{1}{2}$.
for $\frac{1}{2}$ in $\frac{1}{2}$ del



M/S "CONFID" 

PROFILE & DECKS

4

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4.75x

9

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