

1/8 CABLE - 14

1/4 CABLE = $h + c$
(INC. W/ HOIST?)

THIMBLES = 4

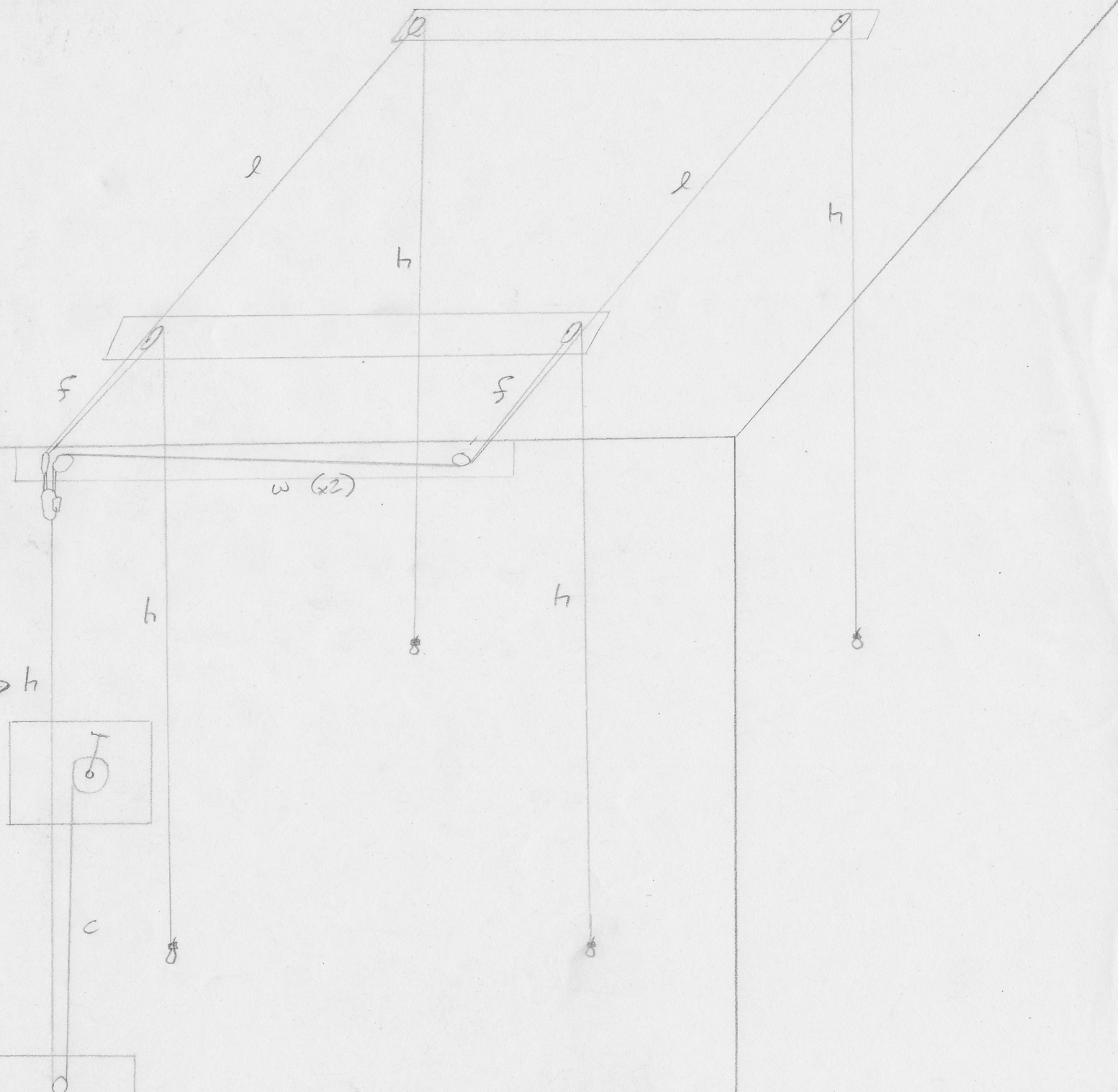
FERRULE/STOPS = 9

PULLEYS (P) 8

PLANKS (K) $3 \cdot (w + 5)$

SCREWS, SM = 2P

SCREWS, LG = 4K



THIS h SHOULD
BE SLIGHTLY $\rightarrow h$
LONGER SO THE
ENDS WILL
STOP @ PULLEYS
WHEN EMPTY &
I CAN BUNGEE
TO MAINTAIN
SOME TENSION