

Marblehead

Lightweight swing rig rigging plan – booklet version

Description

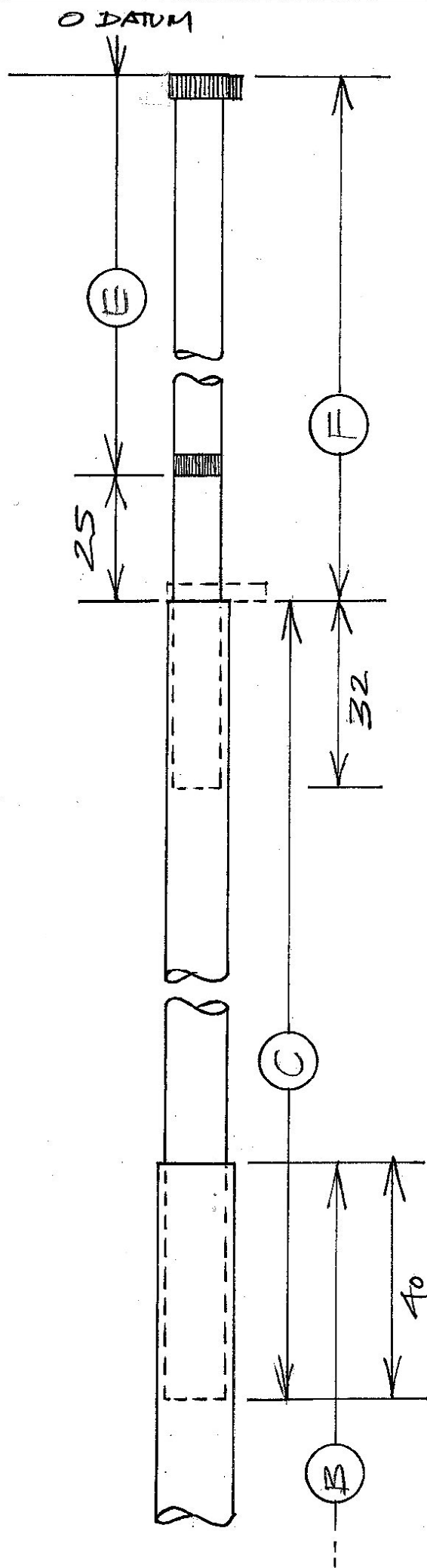
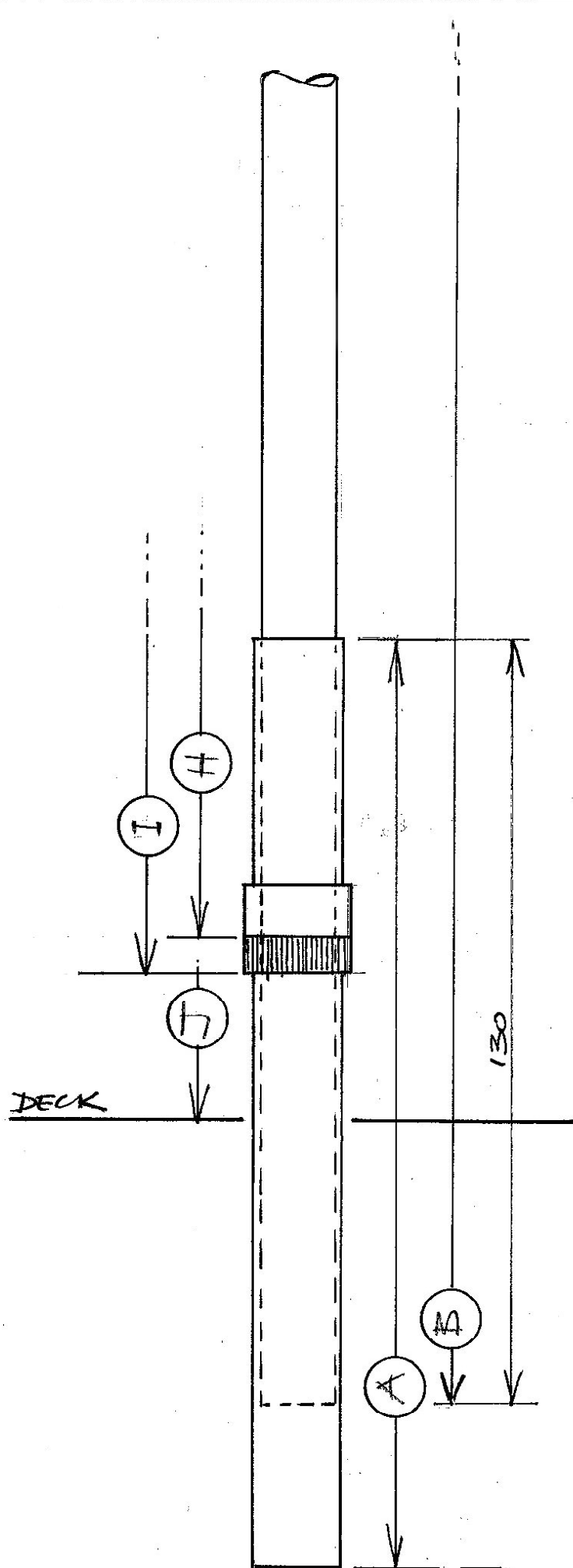
SAILSetc code

The following sheets are collated into this booklet

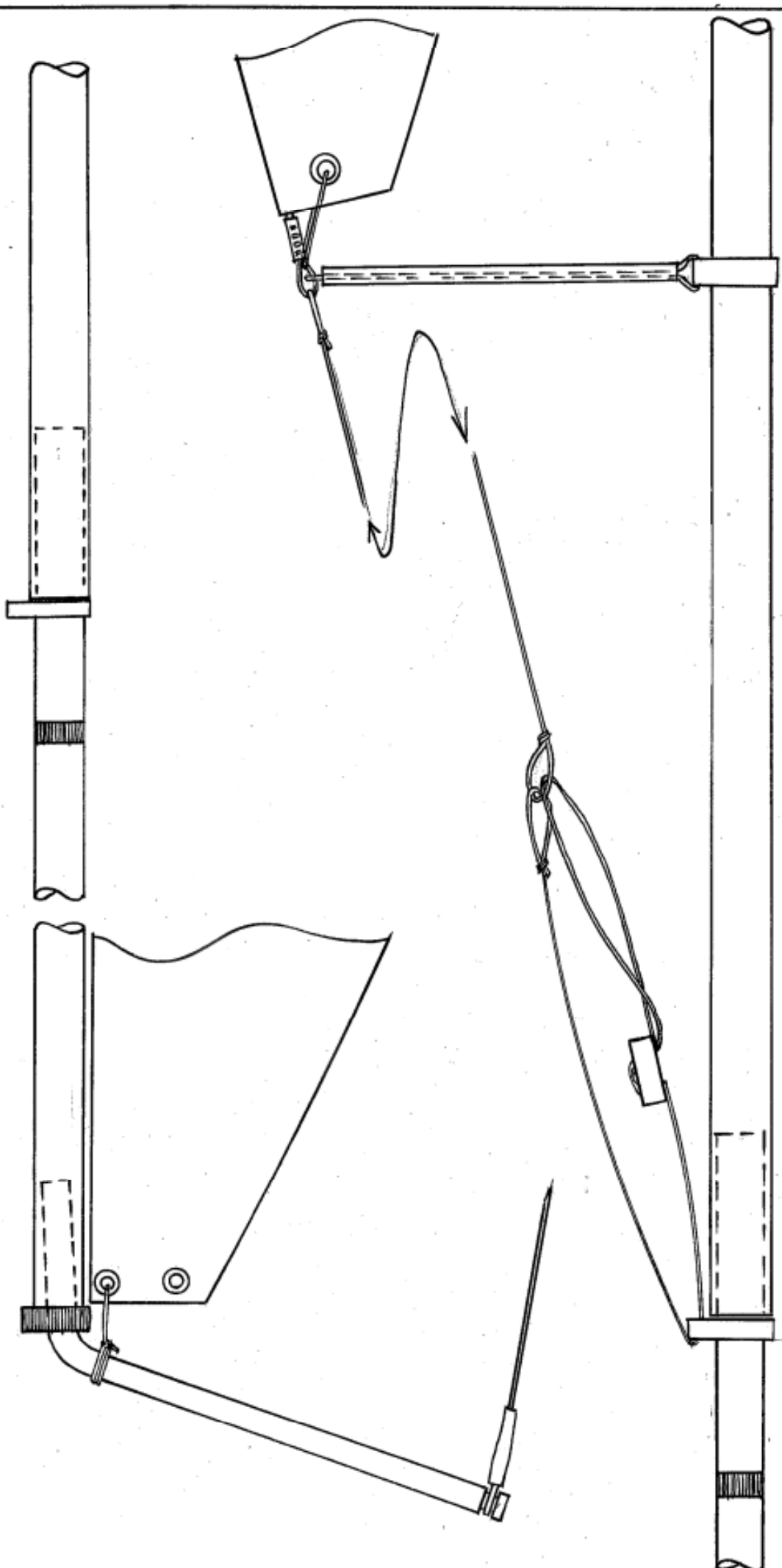
Marblehead swing rig dimensions	
Mast construction	RP-MLWSR-1
Mast head fittings, main halyard & backstay, headsail halyard	RP-MLWSR-2
Main boom & swing rig block – aft	RP-MLWSR-3
Main boom & swing rig block – fore	RP-MLWSR-4
Foreyard & headsail boom – aft	RP-MLWSR-5
Foreyard & headsail boom – fore	RP-MLWSR-6
Terminations for wire & line	RP-Gen-1

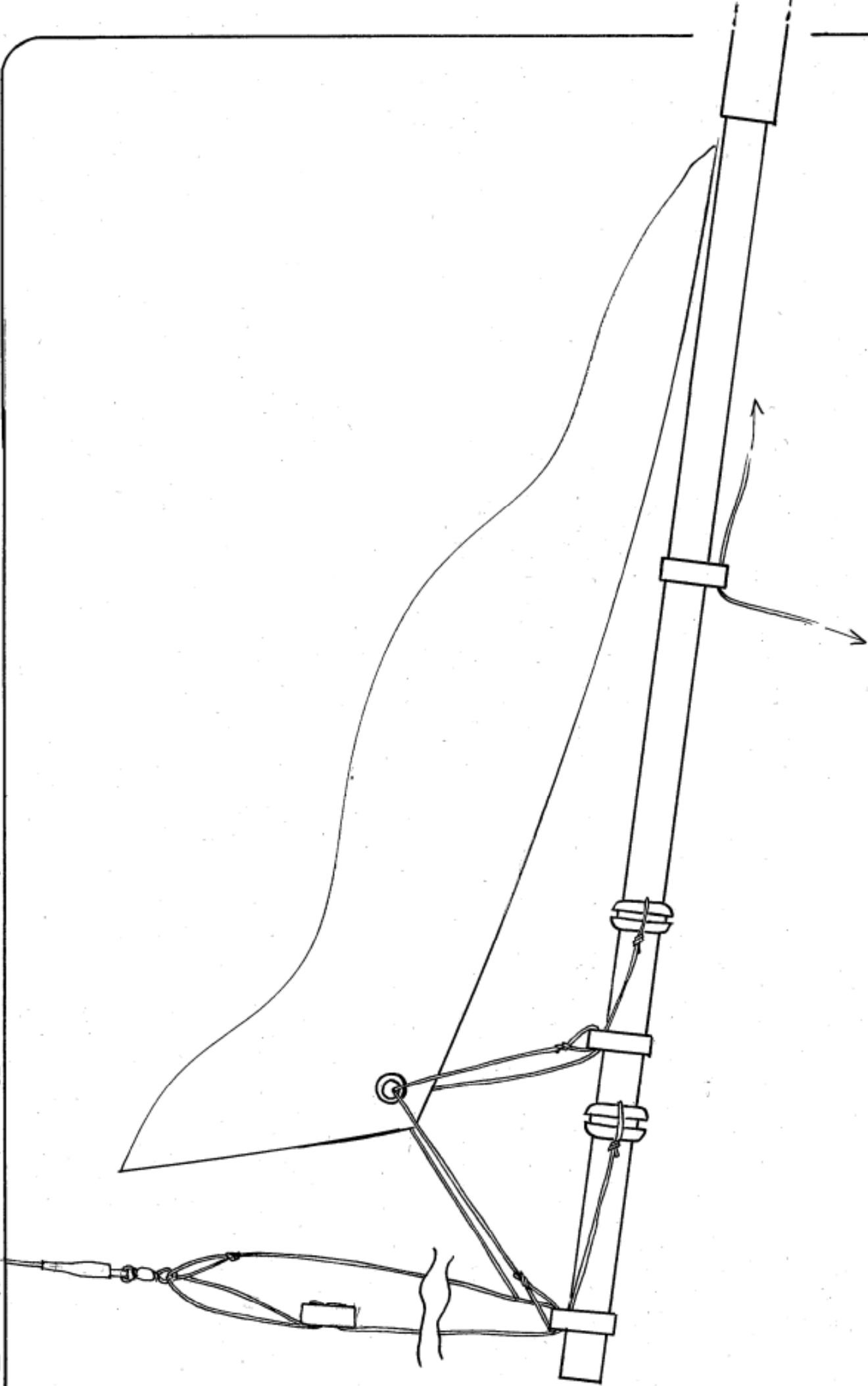
*Please note that the numbers placed in circles on the plan sheets relate to the numbered instructions in the **kit instructions, KI14LW**, which is available as a separate booklet(In preparation). The numbers placed in circles are not SAILSetc codes for those products.*

end



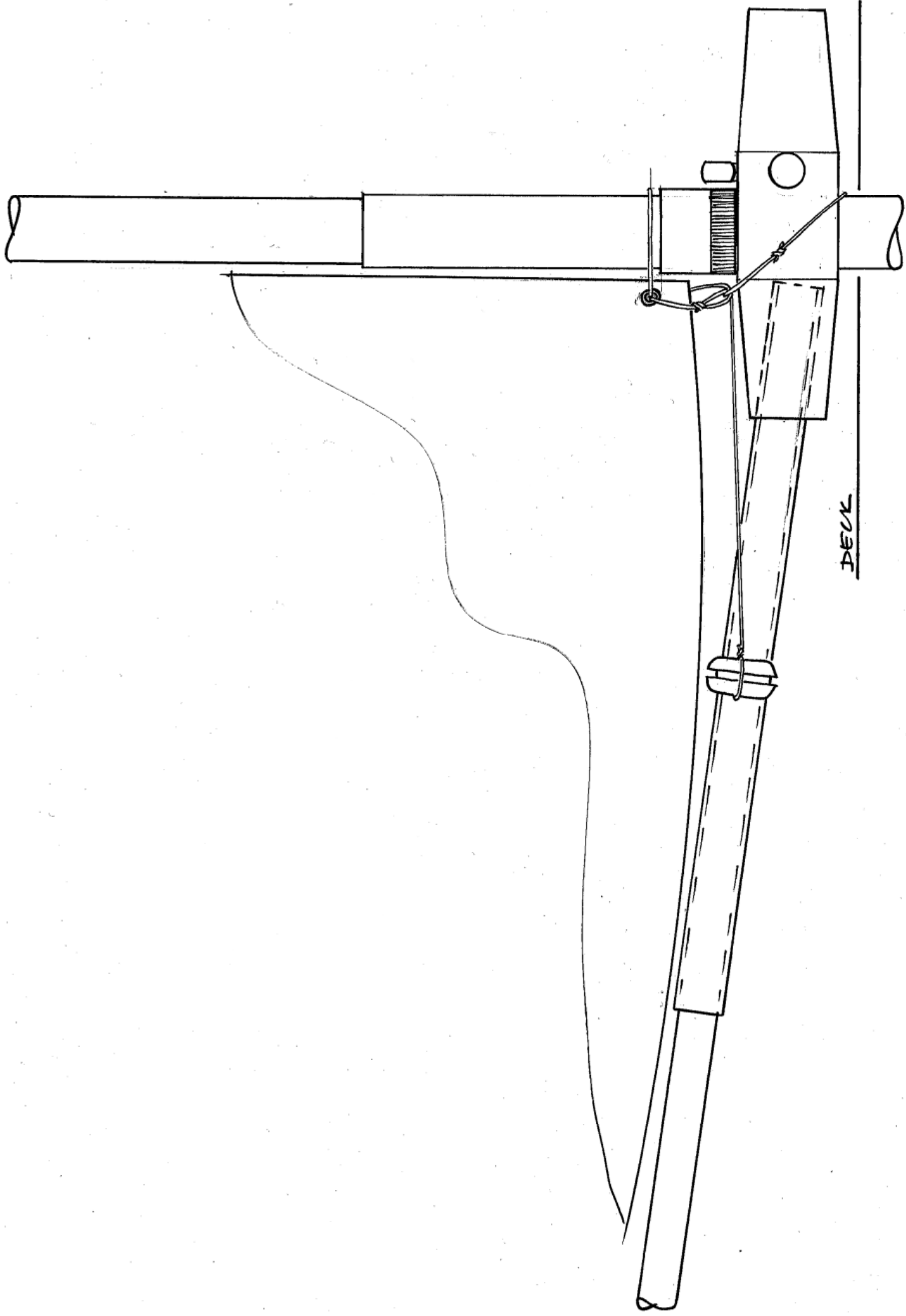
MAST HEAD FITTINGS, MAINSAIL HALYARD & BACKSTAY CRANE, HEADSAIL HALTARD RP-MLWSR-2

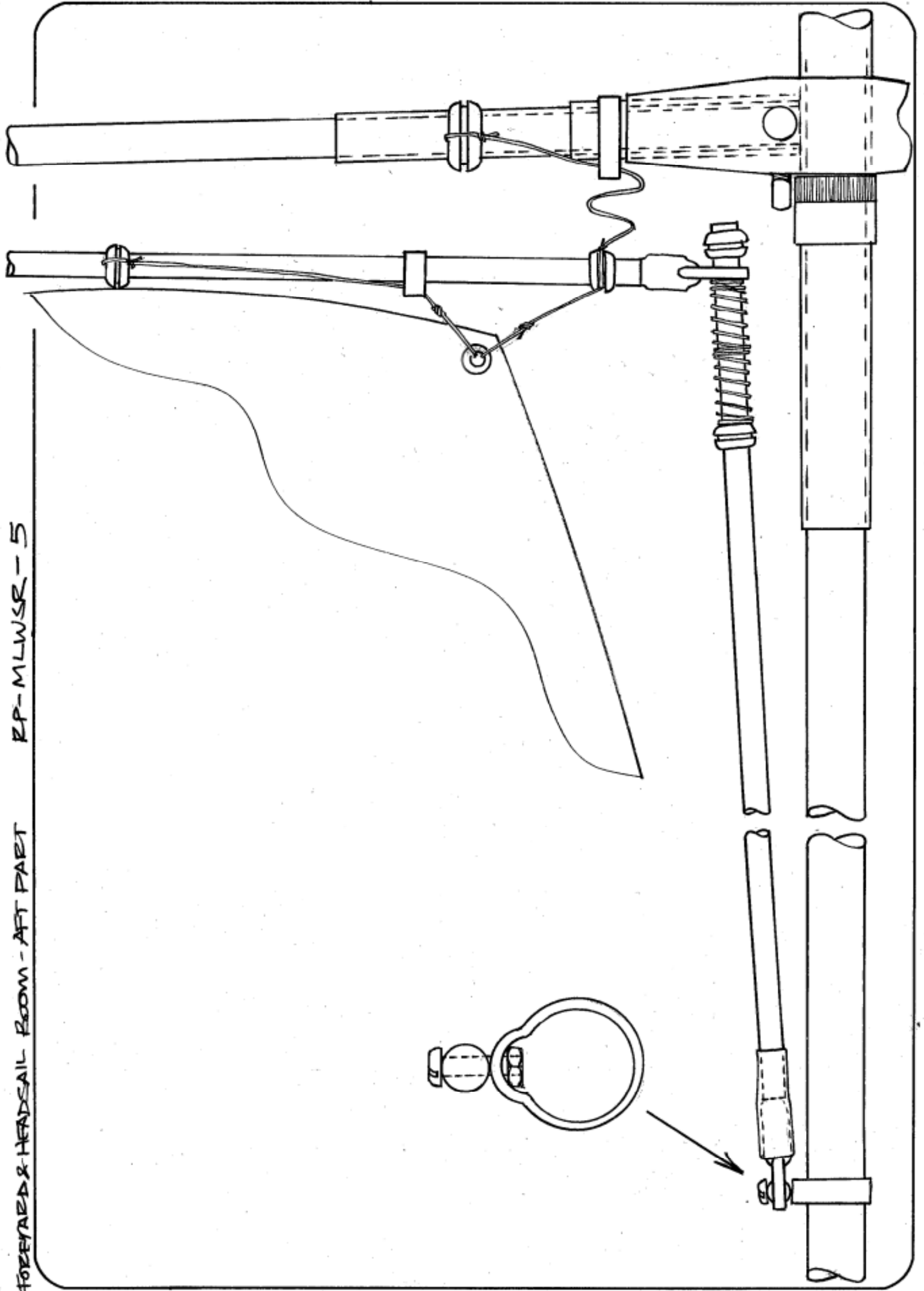


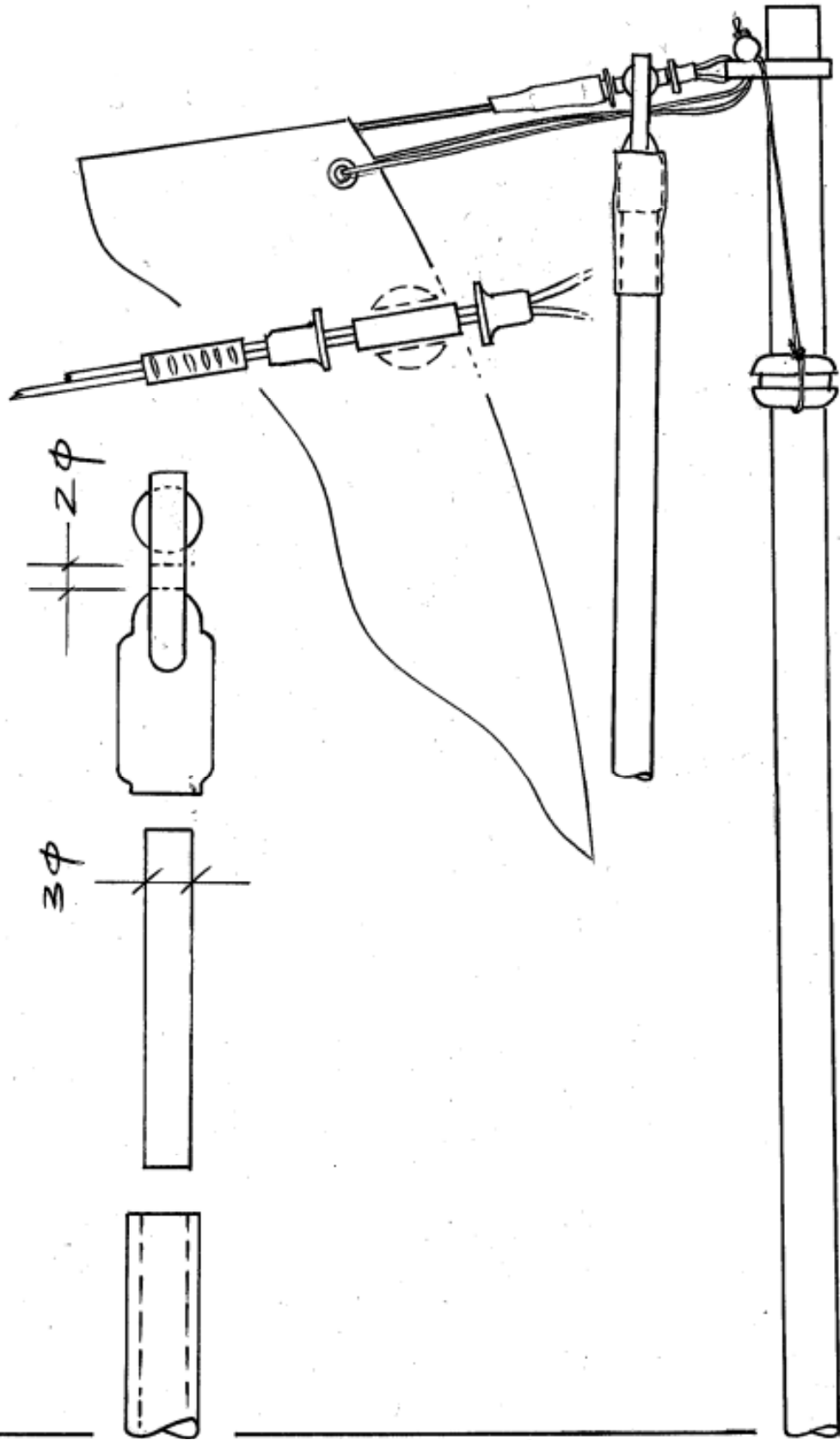


MAIN BOOM & SWING RIG BLOCK - FORE PART

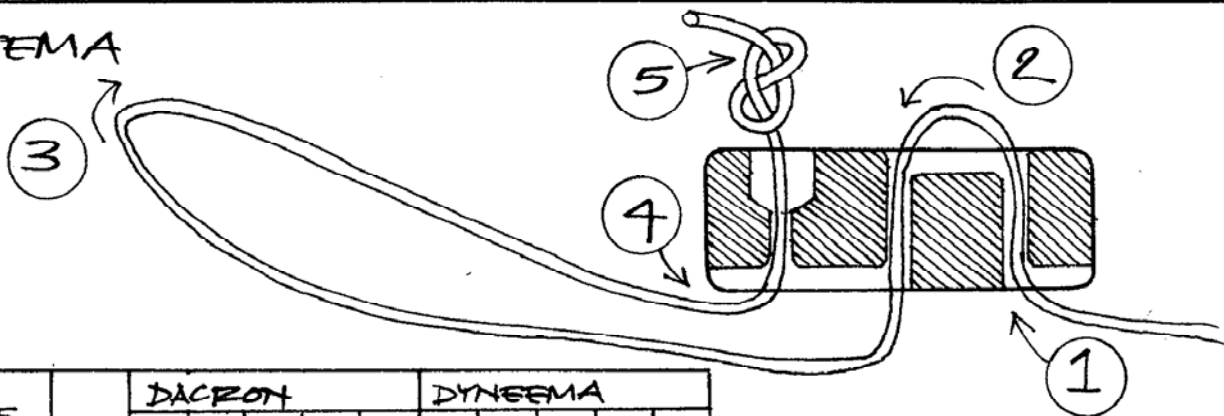
RP-MLWSR-4





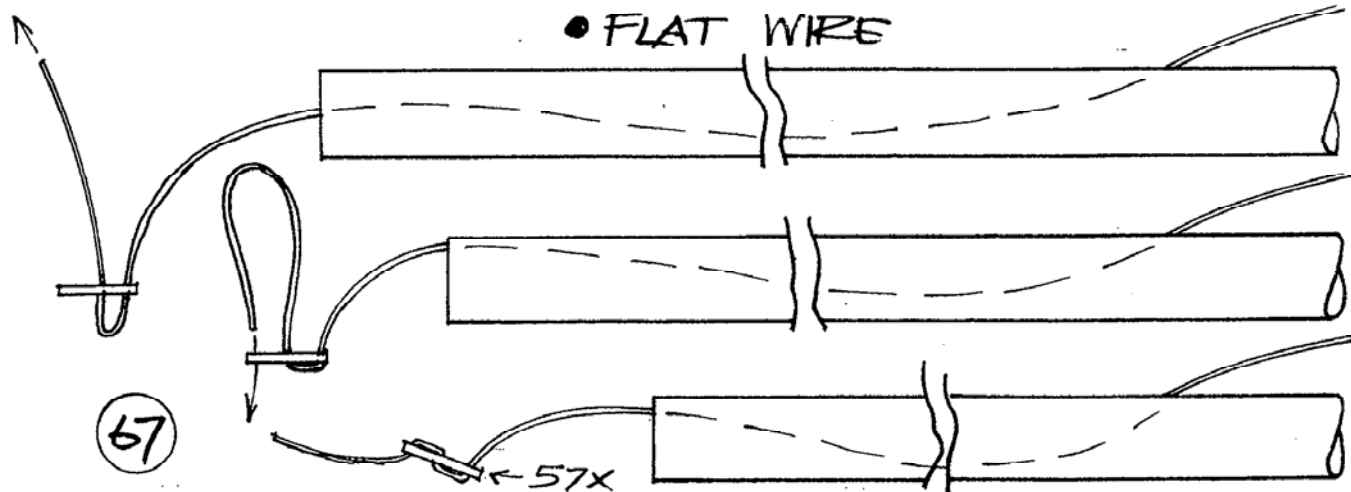


• DYNEEMA

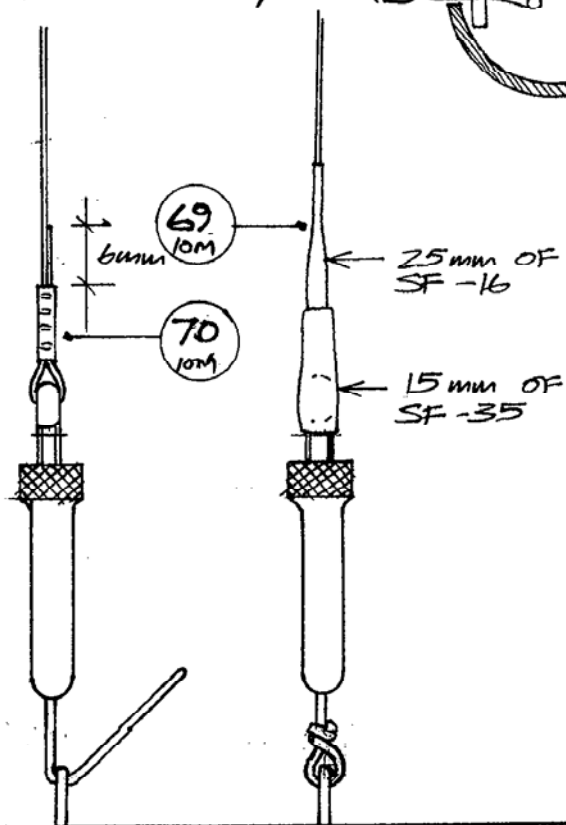


BOWSIE		DACRON				DYNEEMA				
		D25	D40	D60		D30	D50	D75	D110	
SMALL	57c	✓				✓	✓	✓		
LARGE	57B		✓	✓			✓	✓	✓	

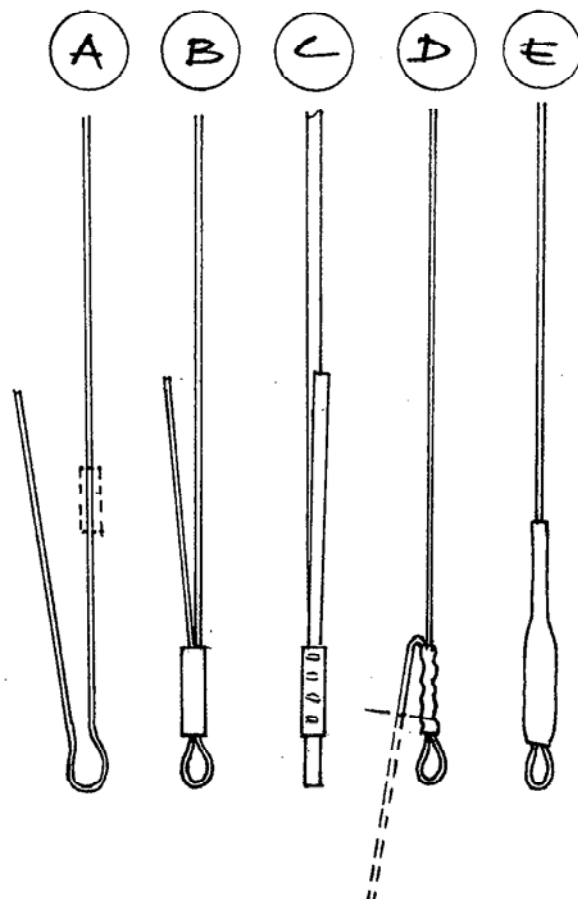
• FLAT WIRE



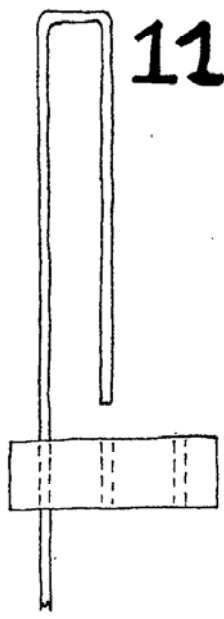
• SEVEN STRAND WIRE - W060, W045



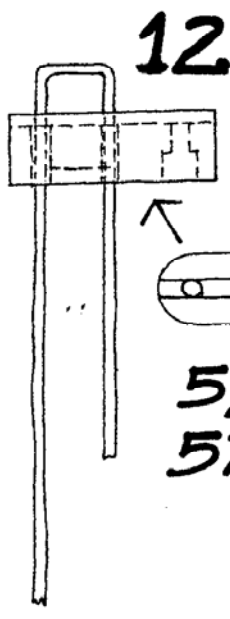
• FLAT WIRE - WFLAT



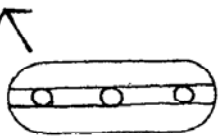
• STRAIGHT WIRE - W060-ST, W045-ST



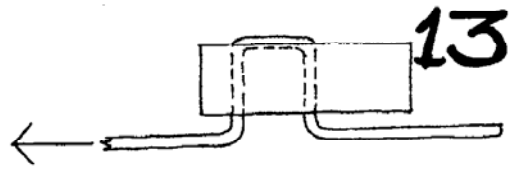
11



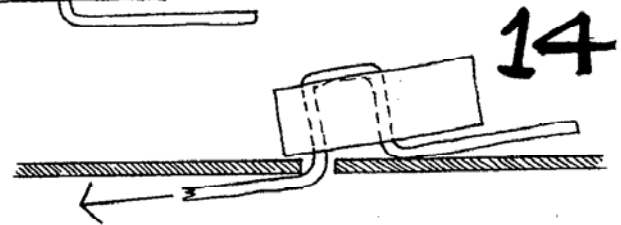
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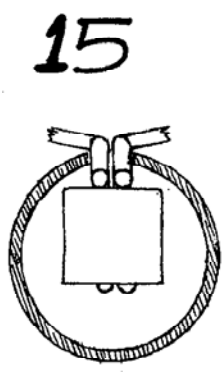
57B
57C



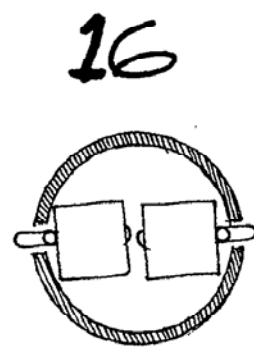
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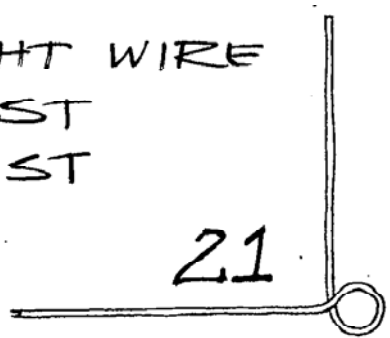


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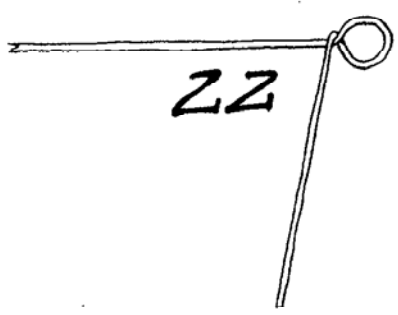


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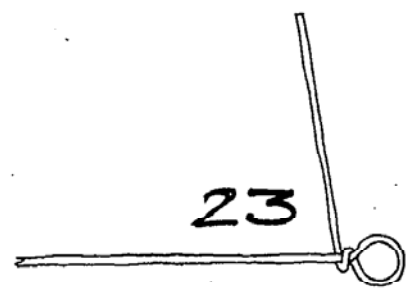
• STRAIGHT WIRE
W060-ST
W045-ST



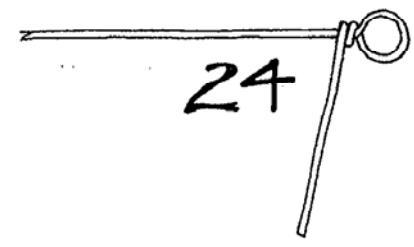
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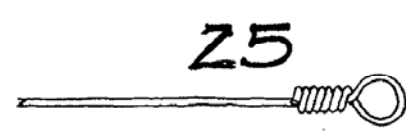
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**MARBLEHEAD
LIGHTWEIGHT
SWING RIG**

SAIL Setc, 141 High Street,
Kelvedon, Essex, CO5 9AA

MARBLEHEAD LIGHTWEIGHT SWING RIG		SAIL/Sec. 141 High Street, Kelvedon, Essex, CO5 9AA © Graham Bantock, Kelvedon, September 2014	
length of lower reinforcement section of mast	14	A	rig
length of lower section of mast	12	B	A1
length of middle section of mast	10	C	
length of upper section of mast	8		
main yard	8		
main yard reinforcement	10		
fore yard	8		
fore yard reinforcement 1	10		
fore yard reinforcement 2	12		
strut	5		
headsail boom	5		
nominal mainsail luff length			
top of mast to bottom of upper limit mark		D	
top of mast to bottom of middle limit mark		E	
top of mast to top of middle mast section		F	
top of mast to strut		G	
top of mast to top of lower limit mark		H	
top of mast to top of block/bottom of short tube		I	
top of mast to deck		J	
length of wire backstay		K	