

	<u>#</u>	<u>rope</u>	<u>fittings</u>	<u>length</u>
Jib Halyard	1	1		50'
Stays'l Hal	1	1	th, sh	67'
Jib Sheets	1	1	th, sh	130'
Main Sheet	1	1	th	84'
Mizzen Sheet	1	1	th	50'
Main Topping Lift	1	2	th, sh	85'
Stays'l Sheet	1	2	th	65'
Boat Falls	2	2	th	30'
Stays'l Club Pennant	1	2	se-bs	67"
Dinghy Painter	1	2	se	6'
Fender Lines	4	2	se	6'
Boat Grips	2ea	2	se	27" & 50"
Anchor Rode	1	3	th, sh	145'
Dock Lines	4	3	se	35'
Mizzen Topping Lift	1	4	se	25'
Outhauls	2	4	se	7'6"
Main Flag Halyard	1	5		85'
Spreader Flag Halyard	1	5		55'
Mizzen Flag Halyard	1	5		65'
Genoa Sheets	1	1	th, sh	130'
Miz. Stays'l Sheet	1	1	snsh	65'
Miz. Stays'l Haly'd	1	1	snsh	70'
Miz. Stays'l Tack Pennant	1	1	snsh-th, sh	2'6"
Dinghy Halyard	1	4		30'
Dinghy Sheet	1	4		25'
Dinghy Outhaul	1	4		2'
Life Net	1	2		-

rope:

- 1- 1/2" Samson
- 2- 3/8" Samson
- 3- 5/8" Nylon
- 4- 1/4" Samson
- 5- 1/8" Halyard Cord

fittings:

- th- thimble
- sh- shackle
- se- soft eye
- bs- boat snap
- snsh-snap shackle

WIRE RIGGING

	<u>#</u>	<u>wire</u>	<u>fittings</u>	<u>length</u>
Jib Stay	1	1	e-e	.
Main Stay	1	1	e-e	.
Main Upper	2	1	e-e	.
Main Lower, Fwd	2	1	e-e	.
Main Lower, Aft	2	1	e-e	.
Back Stay, Upper	1	1	e-j	.
Back Stay, Lower	2	1	e-j	.
Spring Stay	1	1	e-j	.
Main Halyard	1	2	th-sh	.
Mizzen Upper	2	1	e-e	.
Mizzen Lower	2	1	e-e	.
Mizzen Topping Lift	1	2	th-th,bb.	.
Mizzen Halyard	1	3	th-sh	.
Whiskers	2	1	e-e	.
Life Line	2	4	s-j,ph.	.
Jib Halyard	1	2	th-sh	.
Spreader Lifts	2	3	th,sh-th,sh	.

WIRE:

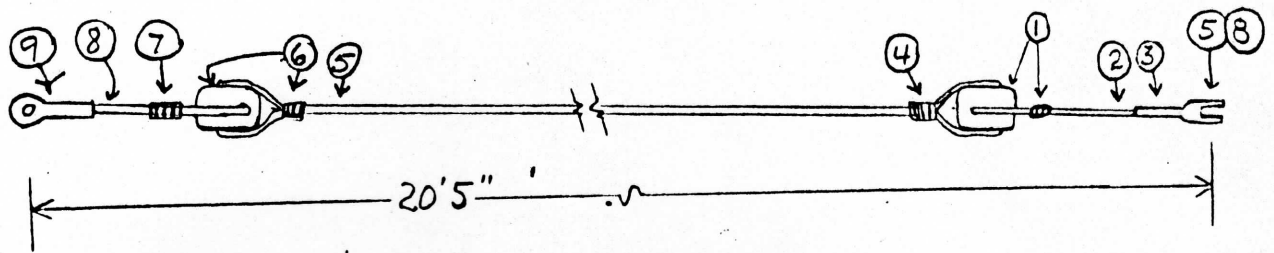
- 1.: $\frac{1}{4}$ "-1x19
- 2.: 3/16-7x19
- 3.: 1/8-7x19
- 4.: $\frac{1}{4}$ x3/8-7x7 plastic covered.

FITTINGS:

- e- marine eye
- j- aircraft jaw
- th- thimble
- bb- bullet block
- sh- shackle
- ph- pelican hook

Spring Stay

16



1. Fasten Insulator on with Nicopress Sleeve
 2. Cut cable to allow tail to be 12" center to center
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- A small diagram showing a cable with a central pin. A dimension line above the cable indicates a distance of 12" between two vertical lines, representing the center-to-center distance of the cable segments after a cut.
3. Swage on jaw.
 4. Fasten cable to first insulator
 5. Put Jaw on "Spring Stay-1st Cut" pin on bench - cut cable
 6. Fasten 2^d insulator on this cable
 7. Fasten cable to this insulator
 8. Put Jaw on "Spring Stay- 2^d Cut" pin - cut cable.
 9. Swage on eye.