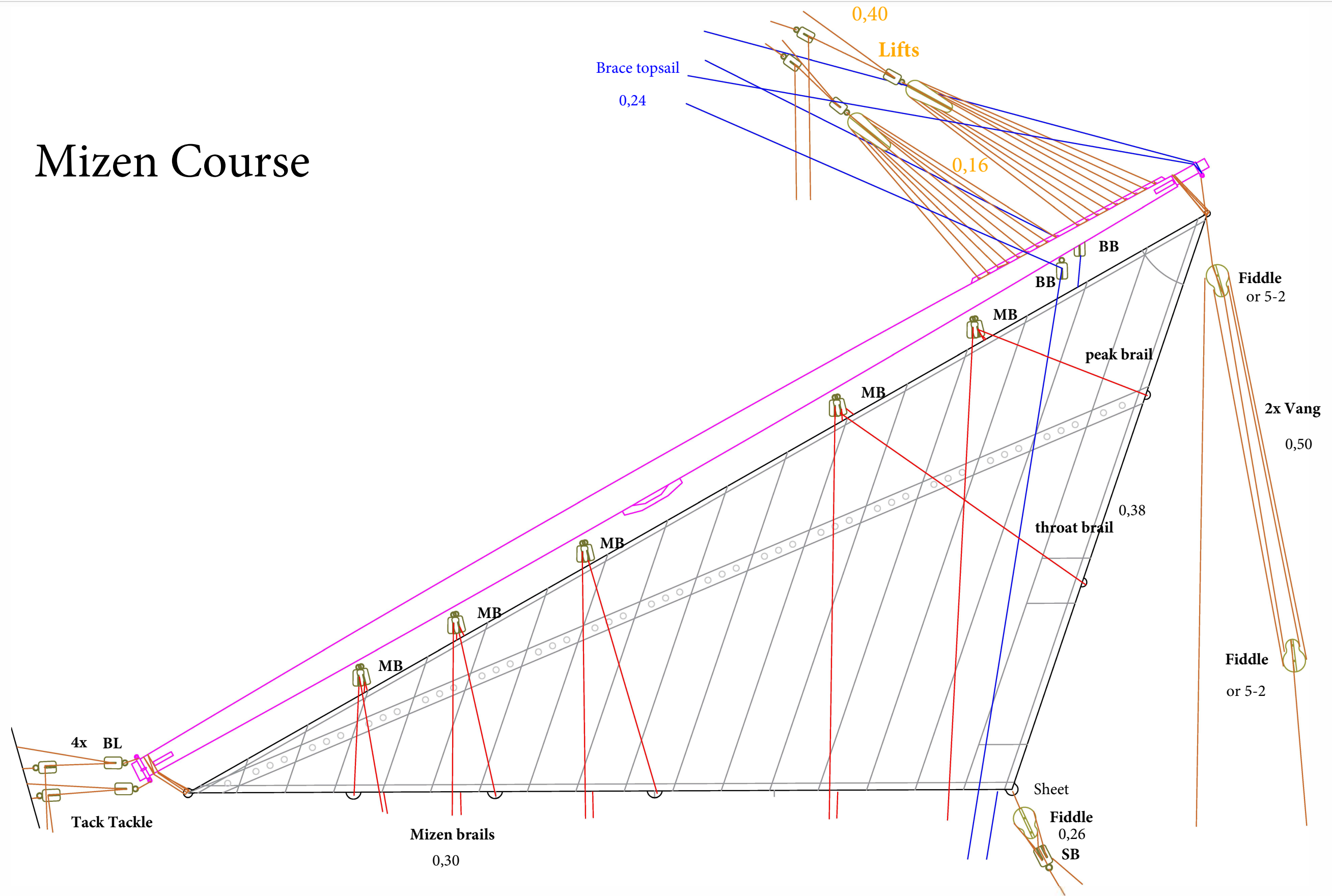


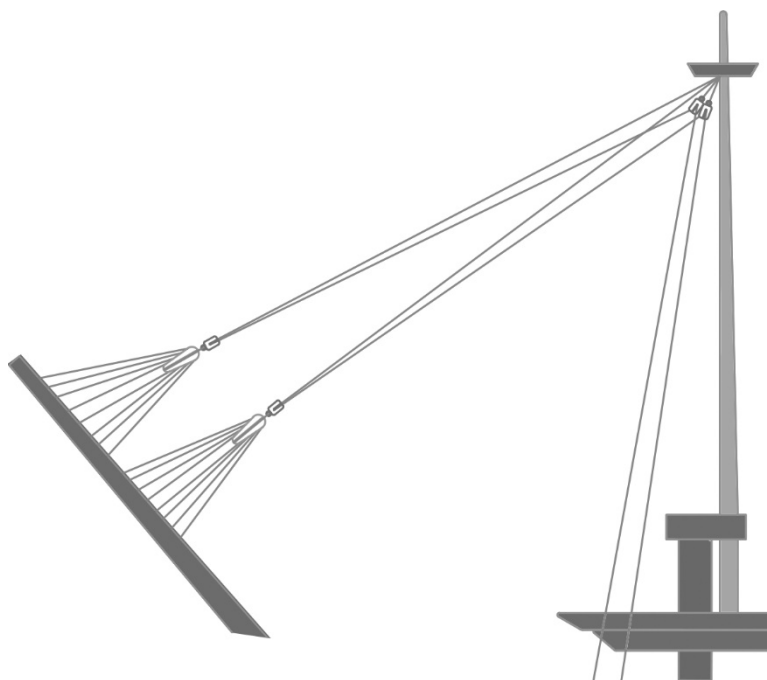
# Mizen Course



## Mizen Course (lateen)

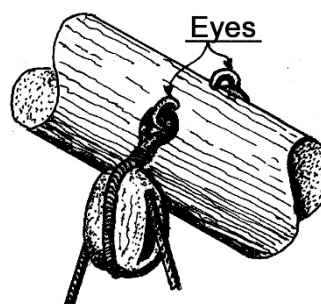
Lift	LB	Ø 0,40 mm.	blocks	4x 4-1
		Ø 0,16 mm.	Euphroe	2x
Vang		Ø 0,38 mm.	Fiddle	4x
		or	Blocks	4x 4-2
Sheet	SB	Ø 0,50 mm.	block	1x 5-2
			Fiddle	1x
Brails	MB	Ø 0,38 mm.	Blocks	10x 3-1
Tack Tackle	BL	Ø 0,26 mm.	Blocks	4x 2½-1

Lifts of the mizen course. The standingpart is on the mizen topmast head the blocks below it. see next picture

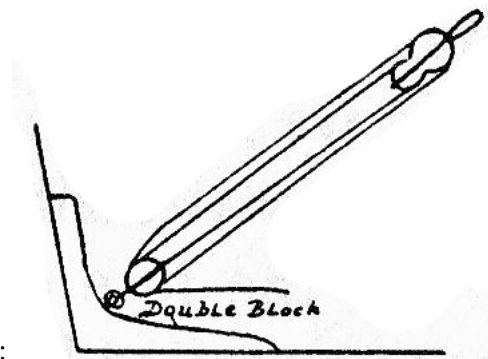


The brails are belayed tot he poopdeck

The blocks on the yard as in this picture

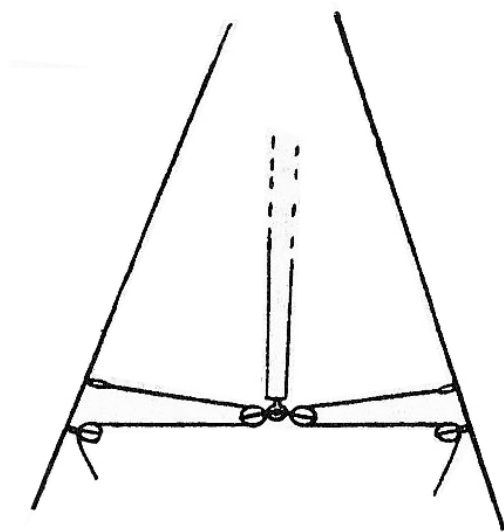


Blocks on Mizen course  
yard for the brails

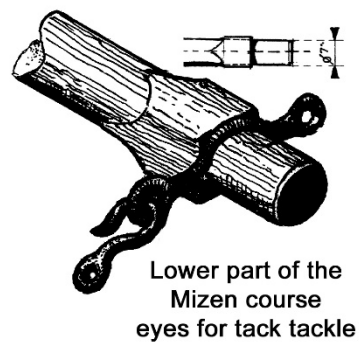


The sheet is hocked tot he poop deck like this:

The tack tackle

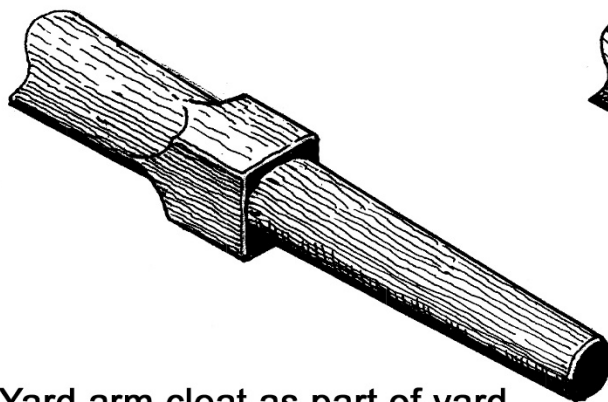


The standing part and the blocks are fixed to  
The shrouds of the main en belayed on the pinrail

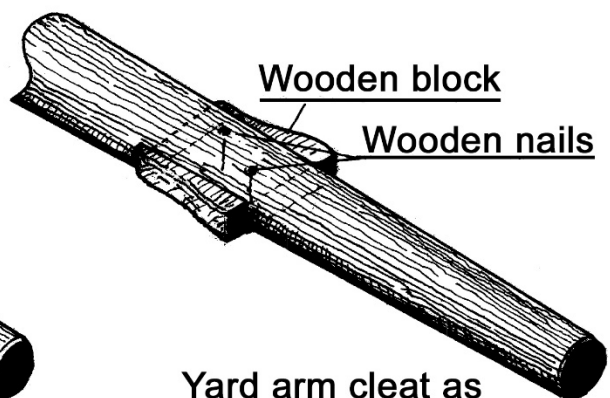


Lower part of the  
Mizzen course  
eyes for tack tackle

The yard arm can be made like to differend ways. Both are correct



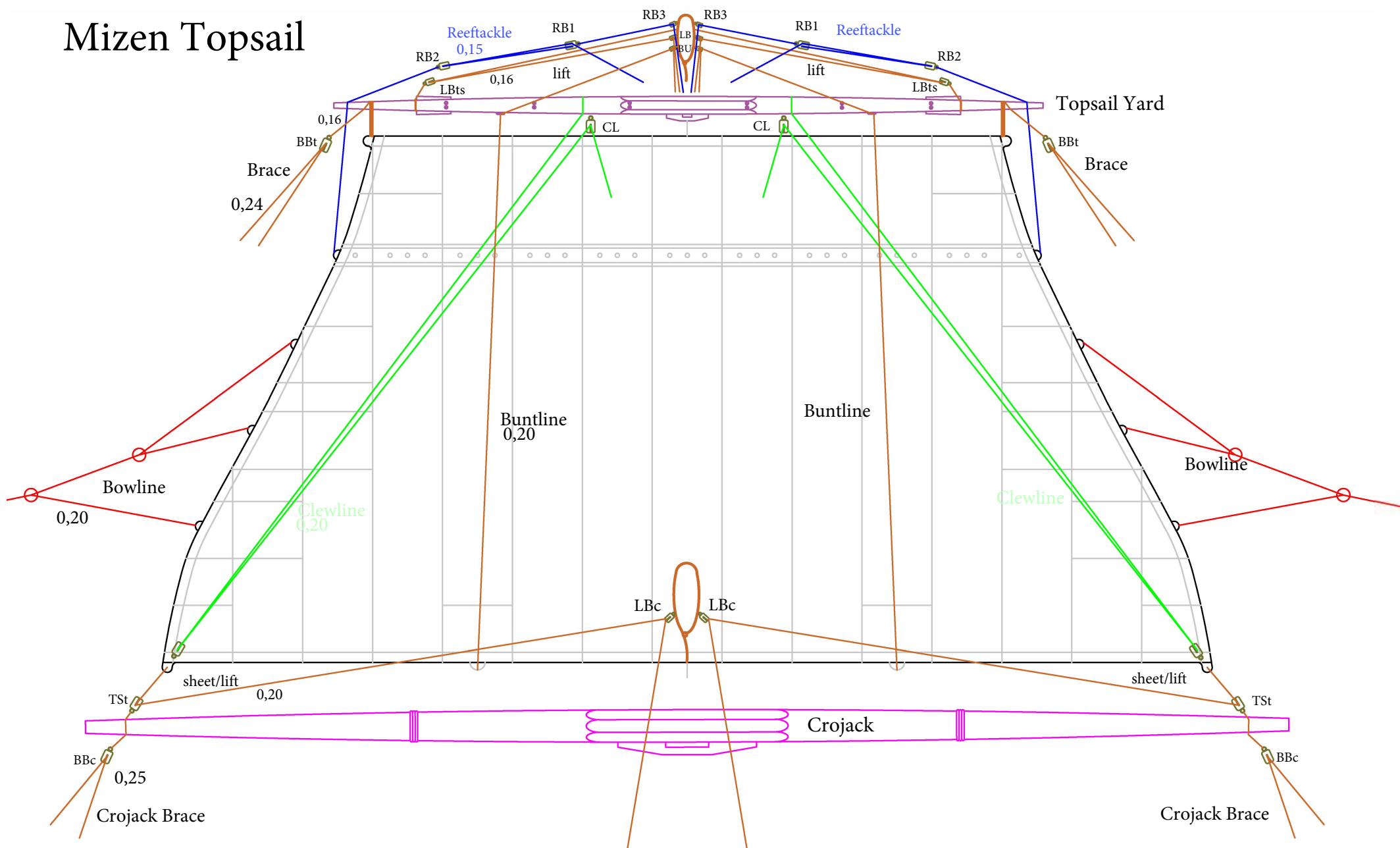
Yard arm cleat as part of yard  
Expensive construction



Yard arm cleat as  
seperated part of the  
yard arm.  
Cheap construction



# Mizen Topsail



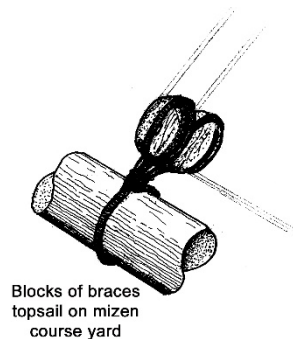
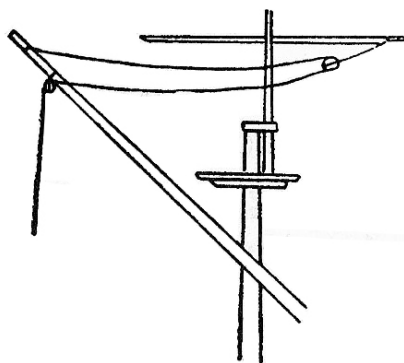
## Mizen Topsail

Crojack Brace	BBc	Ø 0,25 mm.	blocks	4x 2½-1
Brace	BBt	Ø 0,24 mm.	blocks	4x 2½-1
Sheets	TSt	Ø 0,20 mm.	blocks	4x 2-1
Buntline	BU	Ø 0,20 mm.	blocks	4x 2-1
Lift	LB	Ø 0,16 mm.	blocks	6x 2-1
Reeftackle	RB1	Ø 0,15 mm.	blocks	4x 2-1
			block	2x 3-2
Bowline		Ø 0,20	blocks	4x 2-1

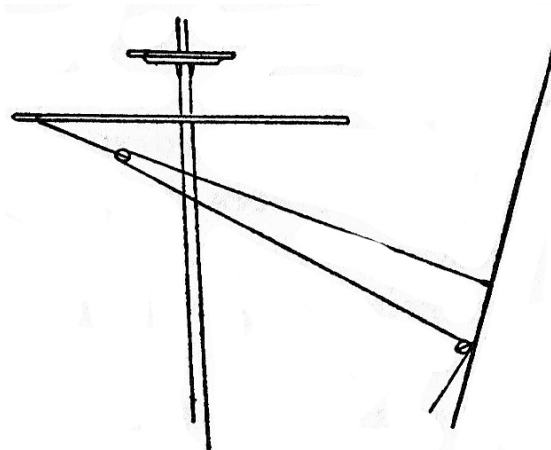
The lifts are starting from the caps and run through a single block on the yard arm back to a single block on the colar of the topsail mast stay. Through the top, trunk and belayed on the side pinrail.

The reef tackle is attached to the colar of the stay and identical to main an fore topsail.

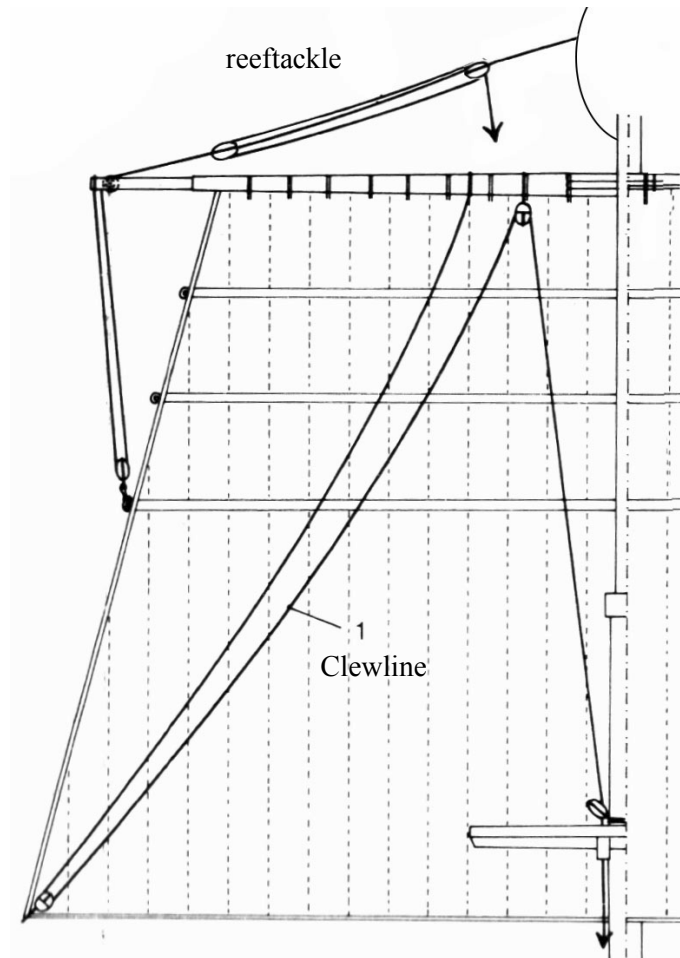
The topsail brace standing part is on top of the mizen yard like picture below and belayed on the poop deck.



The crojack brace standing part is on the main Shroud, the block to and belayed on the pin rail. See picture right. The ropes are almost horizontal.



The clewlines starting on the yard (1/3 from the middle), secured to the yard being rove through an eye in its own end. Then through the clewline block back through a block on the yard that has a strop with 2 eyes that is simply seized around the yard. And ran to a extra block on the top through a trunk in the shrouds and to a belaying pin near the shrouds.



buntline topsail runs through blocks attached on the mizen topmast yard to blocks attached on the mizen top stay. Back to trunks on the mizen shrouds to a belaying pin on the poop deck.

Bowline mizen topsail standing part and blocks are attached on the mizen topmast stay to blocks attached on the shrouds (port and starboard) to a belaying pin under the main shrouds.

Sheets are run through blocks on the crojack yard and to blocks on the collar of the stay. Belayed on foot mizen mast.