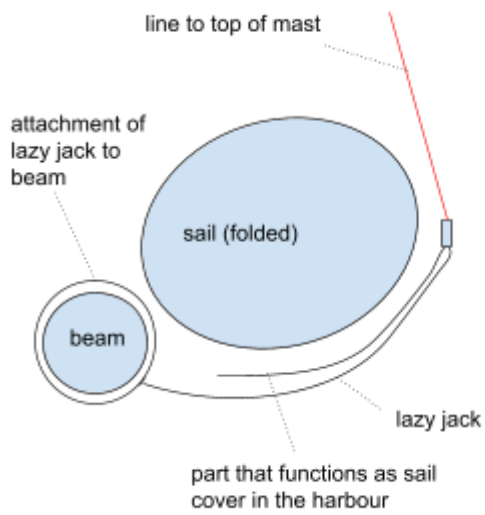
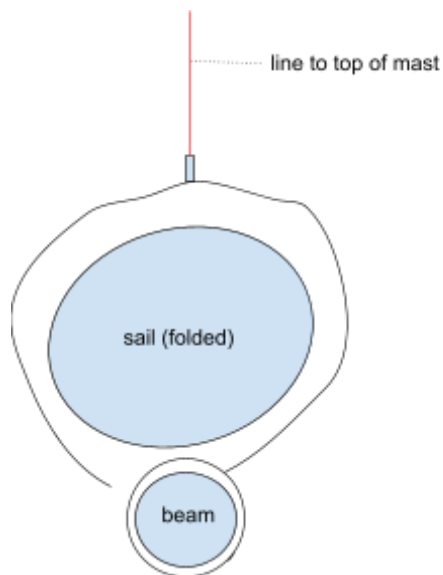




### Front view as lazy jack



When in the harbour, the part that functions as cover is folded over the sail and strapped. Then the line to the top of the mast is released from the cleat on the beam. This causes the beam to drop lower, raise the tension in the line to the top of the mast and making the sail rest on top of the beam.



## Inside of the lazy jack



### Remarks

- The lazy jack is not completely square, the mast-side is 80 cm and the back side is 66 cm.
- The seam is completely in the middle (see next picture of lazy jack outside)
- The length of the lazy jack is now 290 to 292 depending on the side you measure. During use I found out that it would be better to make it 3 cm shorter.

## Outside of the lazy jack



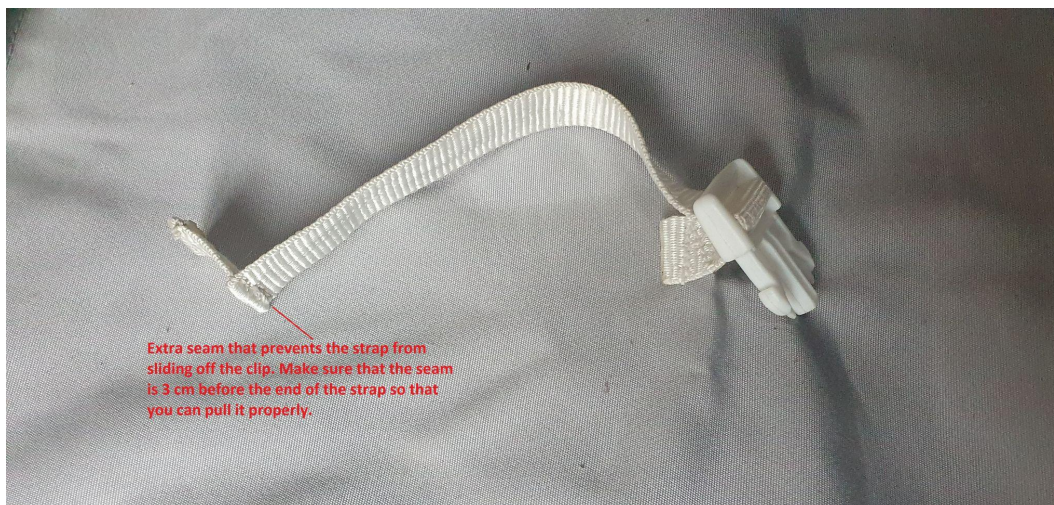
### Strap around the mast



### Strap to the back side of the boom



### Strap detail



## 2 Rain cover part

### Left side



### Right side



### 3 Result



In the picture you can see the situation in the harbour. The 'flap' is folded over the sail and strapped which makes a sail cover. Rain is kept from the mast side by adding the rain cover part.