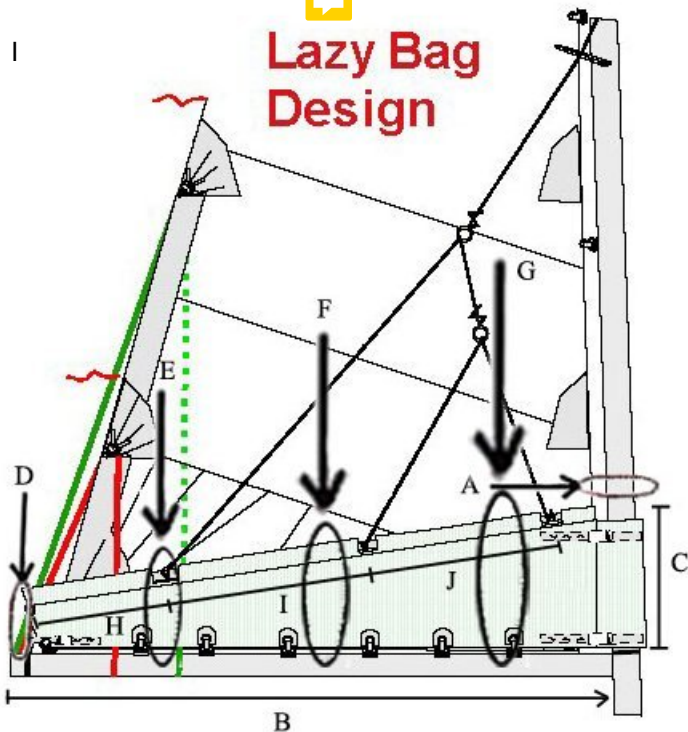


# Lazy Bag Layout Form



## Lazy Bag Design



- A) The circumference of mast. A = 690mm
- B) Distance from the end of the boom to the mast. B = 5.850
- C) Maximum height of the lazy bag C = 1450
- D) The circumference of the lazy bag end D = 950
- E) Circumference of 1/4 of the bag E = 950
- F) Circumference of 1/2 of the bag F = 1300
- G) Circumference of 3/4 of the bag G = 1350
- H) The distance from end of bag to the first eyelet H = 1350
- I) The distance from first eyelet to second eyelet I = 1550
- J) The distance from second eyelet to third eyelet J = read note
- K) Kindly confirm if you wish to have bolt along the bottom or slug sliders? K = slides
- L) What is the size of either bolt rope / slug sliders? L = track slot 1"
- M) Bottom of bag open for main foot slides or closed for loose footed main? M = closed

Other Special Remark: Since the Boom is 5.850 M have divided the bag into 5 parts instead of 3 adding H & I. I replaces G -Note-There has not been a lazy bag on the boom before, there 4 eyelet points not 3. - up to you where the eyelet are place but not at the end of the boom