

Main Luff Length \_\_\_\_\_ x Main Perpendicular Length \_\_\_\_\_ / 2 = \_\_\_\_\_ Main Sail size in square inches

Jib Luff Length \_\_\_\_\_ x Jib Perpendicular Length \_\_\_\_\_ / 2 = \_\_\_\_\_ Jib Sail size in square inches

Main + Jib = \_\_\_\_\_ Total Sail Area in square inches (Not to exceed 600 square inches)

Sail Area Measurement Calculations (with corner of sail as measuring points)

