

New Sail Measurement Method

MAIN

To measure the quarter, half and three-quarter girths and batten positions proceed as follows:

- To determine the **half leech point** fold the sail until the **head point** coincides with the **clew point**. Remove the wrinkles in the leech and mark this point on the leech with pencil or permanent marker. Then refold the sail so that the **head point** and the **clew point** coincide with the **half point**.
- Remove wrinkles in the leech and mark these two points on the leech.
- Measure the distance from each of these three points to the nearest point of the luff including the bolt rope using only enough tension on the sail to remove the wrinkles.

The maximum dimensions across the sail are:

Quarter girth	1067 mm
Half girth	1755 mm
Three quarter girth	2238 mm

JIB

To measure the half girth proceed as follows:

- To determine the **half leech point** fold the sail until the **head point** coincides with the **clew point**. Remove the wrinkles in the leech and mark this point on the leech with pencil or permanent marker.
- Measure the distance from this point to the nearest point of the luff including the luff wire or rope using only enough tension on the sail to remove the wrinkles.

The maximum dimension across the sail is:

Half girth	1025 mm
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