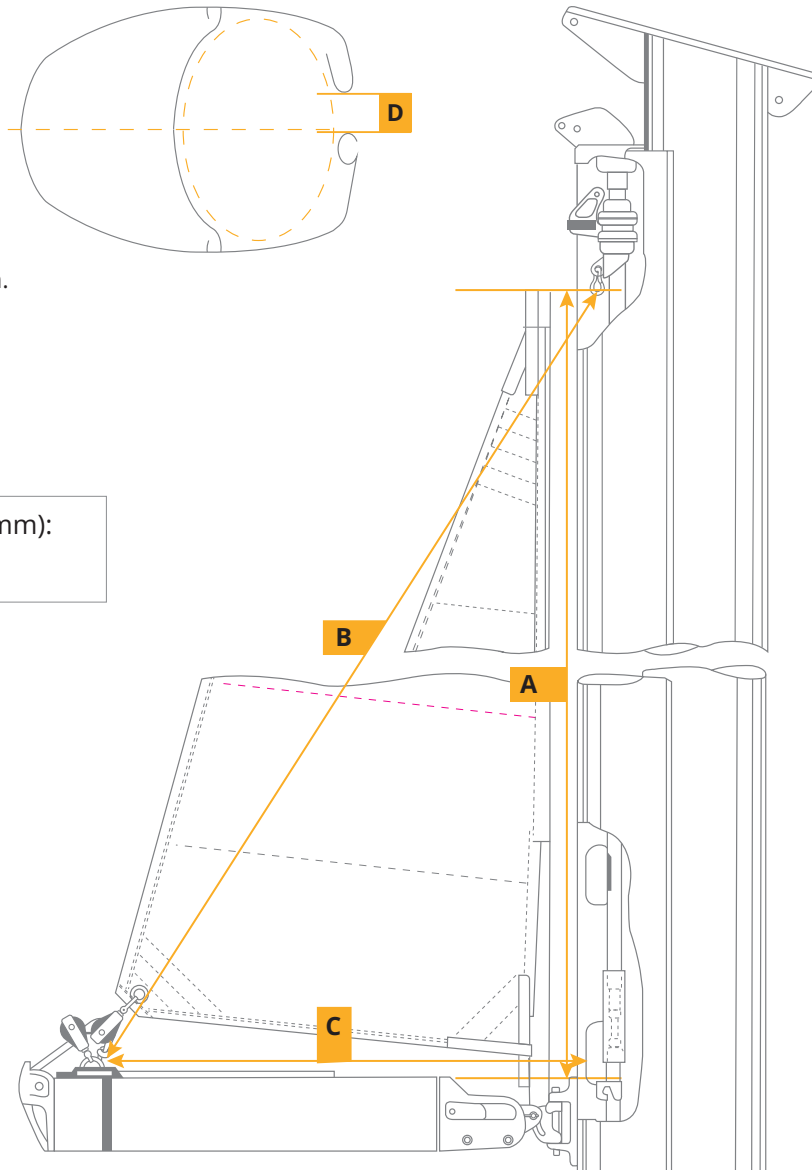


IN MAST FURLING MAINSAIL MEASUREMENT FORM

DESCRIPTIONS OF MEASUREMENTS

- A: Mainsail halyard hoisted to max Luff and measured down to the top of the boom
- B: Mainsail halyard hoisted to max Luff and measured to outer black band on the boom. (Default design is 87degrees)
- C: Measured from aft face of mast to outer black band on boom.
- D: Mast luff groove width.
- E: Diameter of the luff tape Rope that fit's the luff extrusion.



IMF MAINSAIL MEASUREMENTS

A (mm):	B (mm):	C (mm):	D (mm):
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E		Description
<input type="checkbox"/>	HLT5:	Finished diameter between 4.5mm- 4.7mm
<input type="checkbox"/>	HLT5H:	Finished diameter between 4.7mm- 5mm
<input type="checkbox"/>	HLT55:	Finished diameter between 5.1mm- 5.3mm
<input type="checkbox"/>	HLT55H:	Finished diameter between 5.4mm- 5.6mm
<input type="checkbox"/>	HLT6:	Finished diameter between 5.8mm- 6.1mm
<input type="checkbox"/>	HLT6H:	Finished diameter between 6mm- 6.2mm
<input type="checkbox"/>	HLT7:	Finished diameter between 6.9mm- 7.0mm

*All measurement must be supplied in millimetres



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PERSONAL INFO

Customers Name:

Tel Number:

Email Address:

Boat Type:

Boat Name:

Sail Number:

Notes