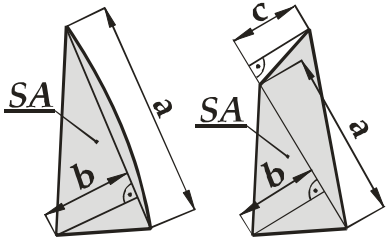
Mizen

a = [m]

b = [m]

c = [m]

SA = [m^2]

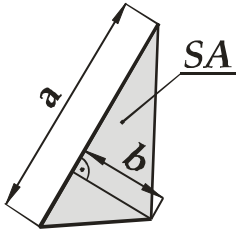


Mizen Staysail

a = [m]

b = [m]

SA = [m^2]



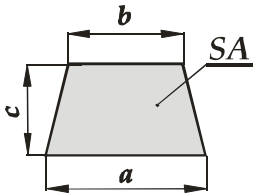
Square Sail

a = [m]

b = [m]

c = [m]

SA = [m^2]



Please add further sails including sketches and dimensions individually. If necessary, add further sheet(s).

NAVIGA

Model Certificate

For models in NSS categories

OWNER:

Name: ……..……..……

First Name: ……..…….…….....……..……..…

Address: …… …… ……..……..……..……..……

(Country Code, Post Code, City)

Street and House-No.: ……..……..……

Date of Birth: …..……..……..……..……..……

CONFIRMATION OF THE DATA ENTERED

……

Signature of the Model Owner

……

Signature of the Club Chairman

……

Signature of the Technical Representative for measuring the Model

Date: ……..

World Organisation for Model Shipbuilding and Model Shipsport

Medals achieved with this Model
at World/European Championship / World Competitions

Championship / Competition (Country, Place, Date)	Medal	Confirmation by the Main Referee

Photo / Picture of the Model or Original Ship

Registration No.: ……..…..Scale **1:** …..….Class NSS – …….

Model Name: ……..……..……..…

Ship type: ……...……...……..

Basic Data:

Length of the loaded Waterline [mm]: ……..… Sail Area [m^2]: ...……...

Displacement [kg]: ……

Information about the Model:

Built by Owner: Yes ☐ No ☐

The model is: a kit ☐ built from scratch ☐

Hull Material: ..……...…….…….

Other Materials used: …...……

Details and accessories: Self-made: …...……..

Prefabricated parts: ……..…… Semi-finished parts: ……....

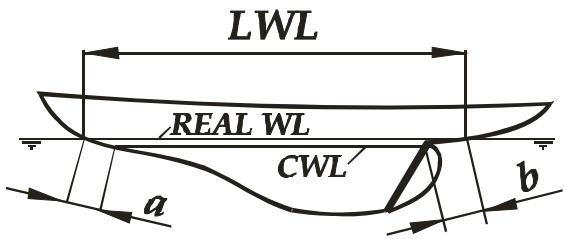
Measurements	Original	Model
Overall length	m	mm
Width	m	mm
Draught	m	mm
Height (from keel to Mast Top)	m	mm

Length of the loaded Waterline

LWL = [mm]

a = [mm]

b = [mm]



Measurements Of Sails

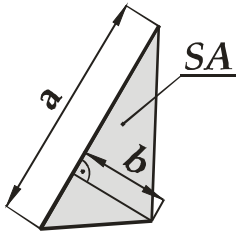
a, b, c – dimensions [m] SA – sail area [m^2]

Foretriangle

a = [m]

b = [m]

SA = [m^2]

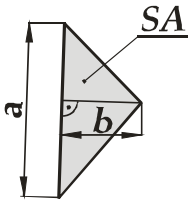


Topsail

a = [m]

b = [m]

SA = [m^2]



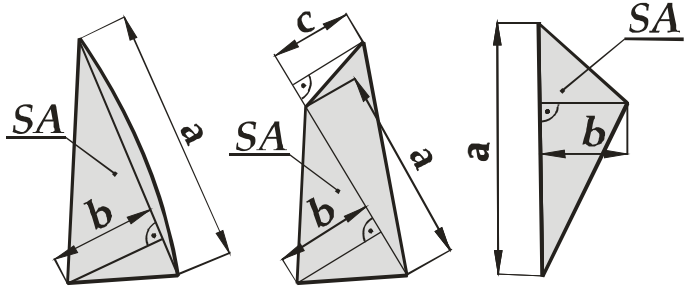
Mainsail

a = [m]

b = [m]

c = [m]

SA = [m^2]



Schooner Foresail

a = [m]

b = [m]

c = [m]

SA = [m^2]