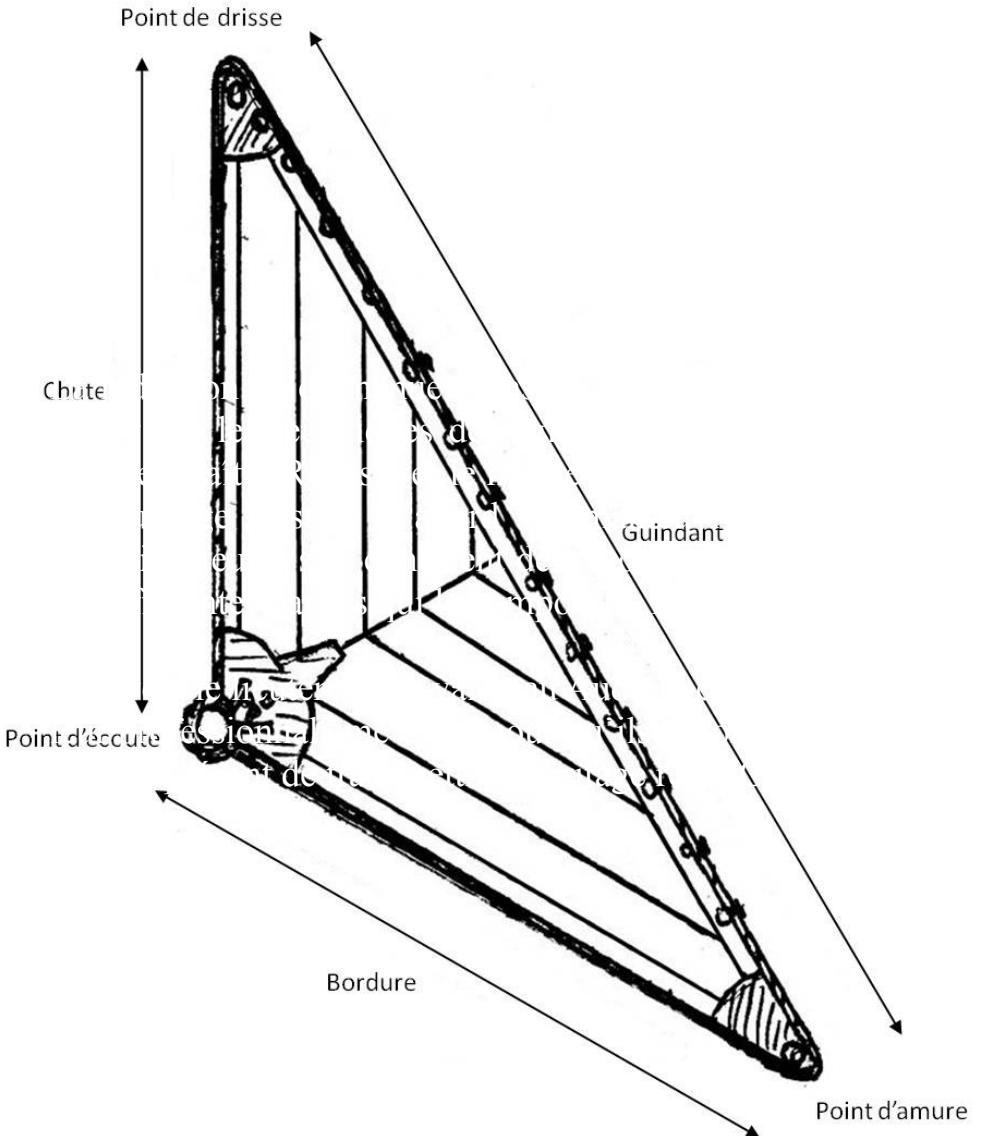


Caractéristiques des voiles d'avant

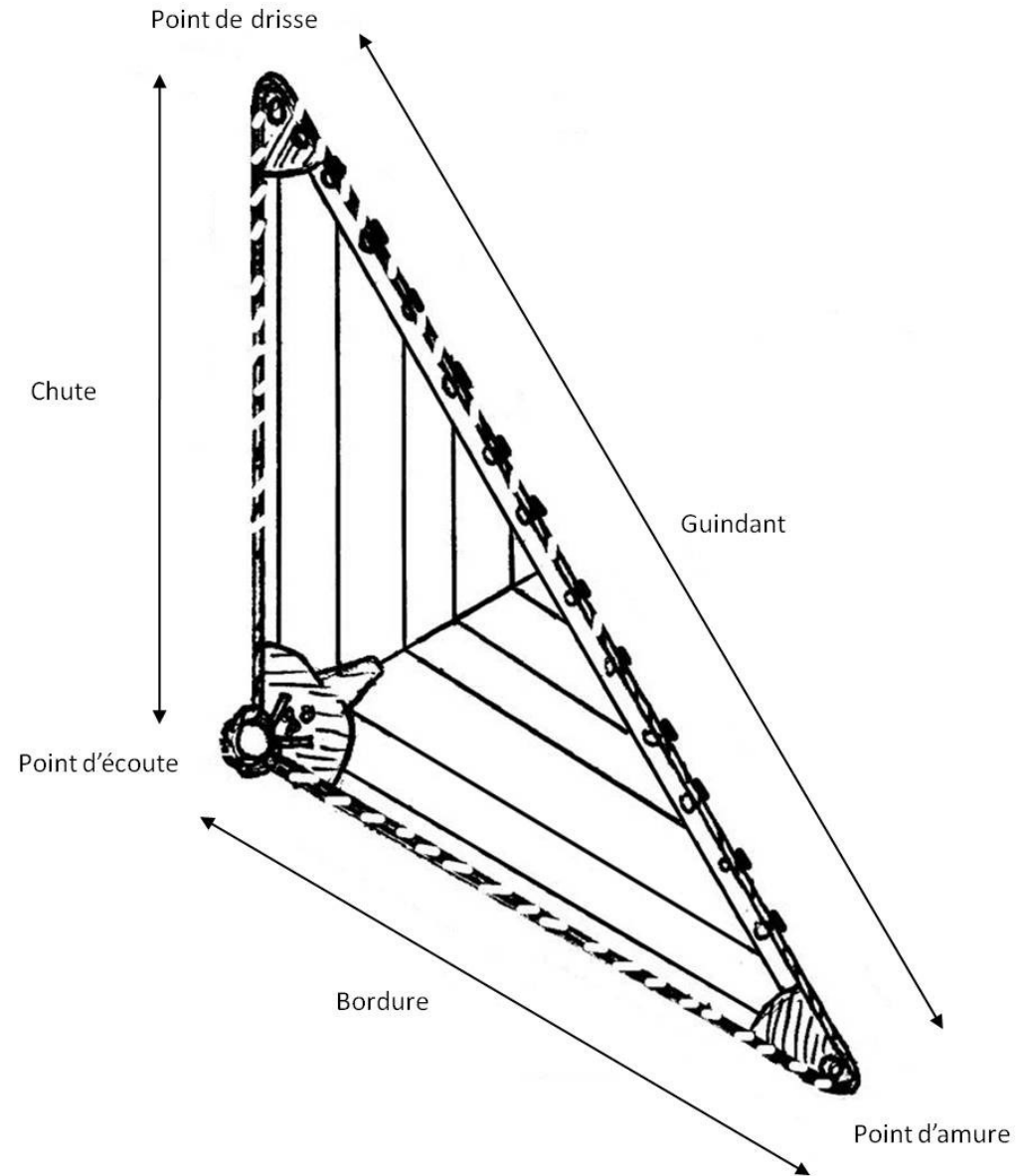
 <p>Point de drisse</p> <p>Chute</p> <p>Point d'éccute</p> <p>Bordure</p> <p>Guindant</p> <p>Point d'amure</p>	<h3>Clin Foc</h3>	
<p>Matière</p> <p>Surface</p> <p>Guindant</p> <p>Chute</p> <p>Bordure</p> <p>Grammage</p>	<p>Dacron</p> <p>27 m²</p> <p>12 m 40</p> <p>7 m 80</p> <p>6 m 50</p> <p>360 Gr/m²</p>	
<p>Observation(s) :</p>		

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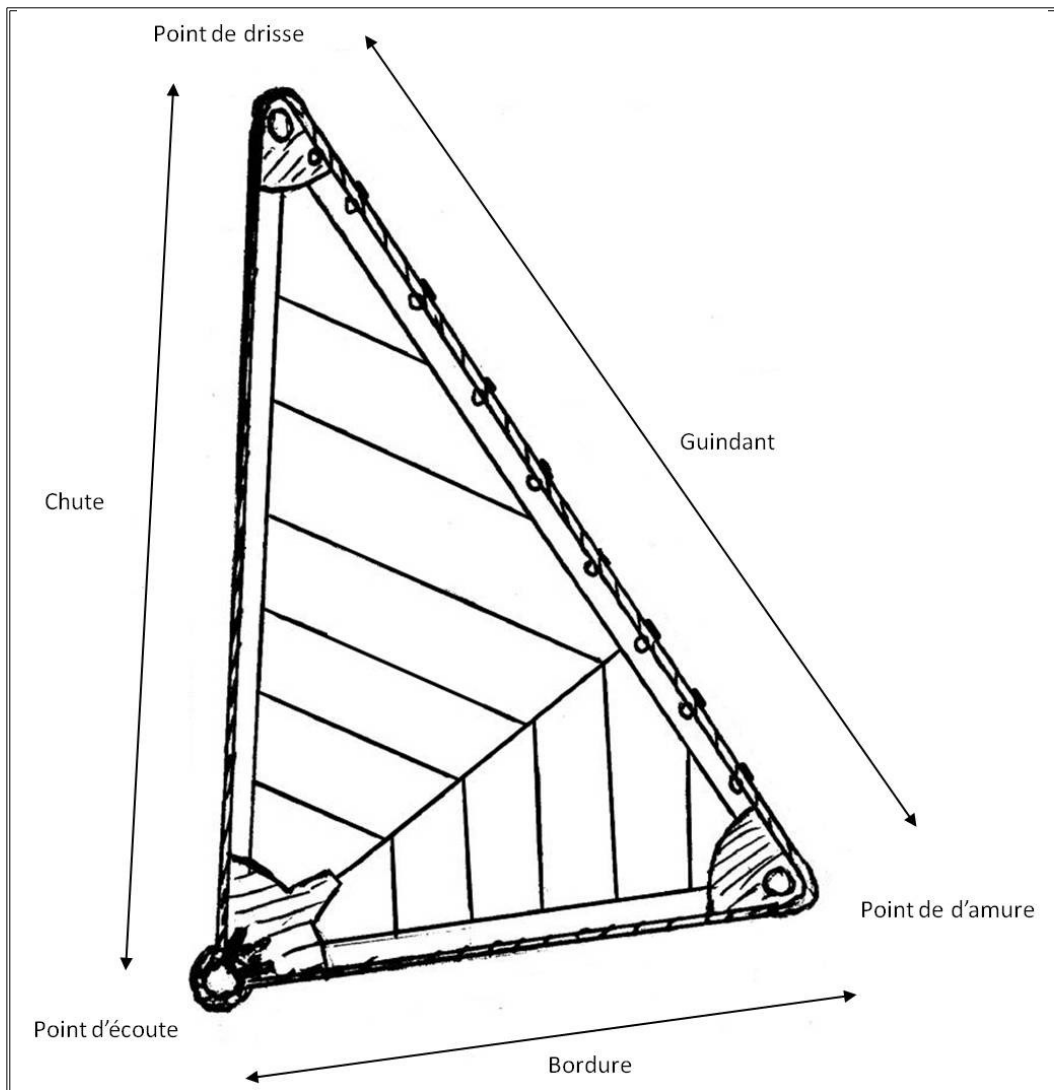
Grand Foc	
Matière	Dacron
Surface	27 m ²
Guindant	14 m 25
Chute	8 m 40
Bordure	7 m 10
Grammage	360 Gr/m ²
Observation(s) :	

The diagram illustrates the structure of a Grand Foc sail. It is a triangular sail with a vertical luff (Point de drisse at the top, Point d'écoute at the bottom) and a horizontal leech (Bordure). The sail is supported by a mast (Guindant) and a boom (Point d'amure). The height of the luff is labeled as Chute. The sail is made of Dacron material with a weight of 360 Gr/m².

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 <p>Point de drisse</p> <p>Chute</p> <p>Point d'écoute</p> <p>Guindant</p> <p>Bordure</p> <p>Point d'amure</p>	Petit Foc	
Matière	Dacron	
Surface	25 m ²	
Guindant	12 m 40	
Chute	8 m 90	
Bordure	5 m 50	
Grammage	360 Gr/m ²	
Observation(s) :		

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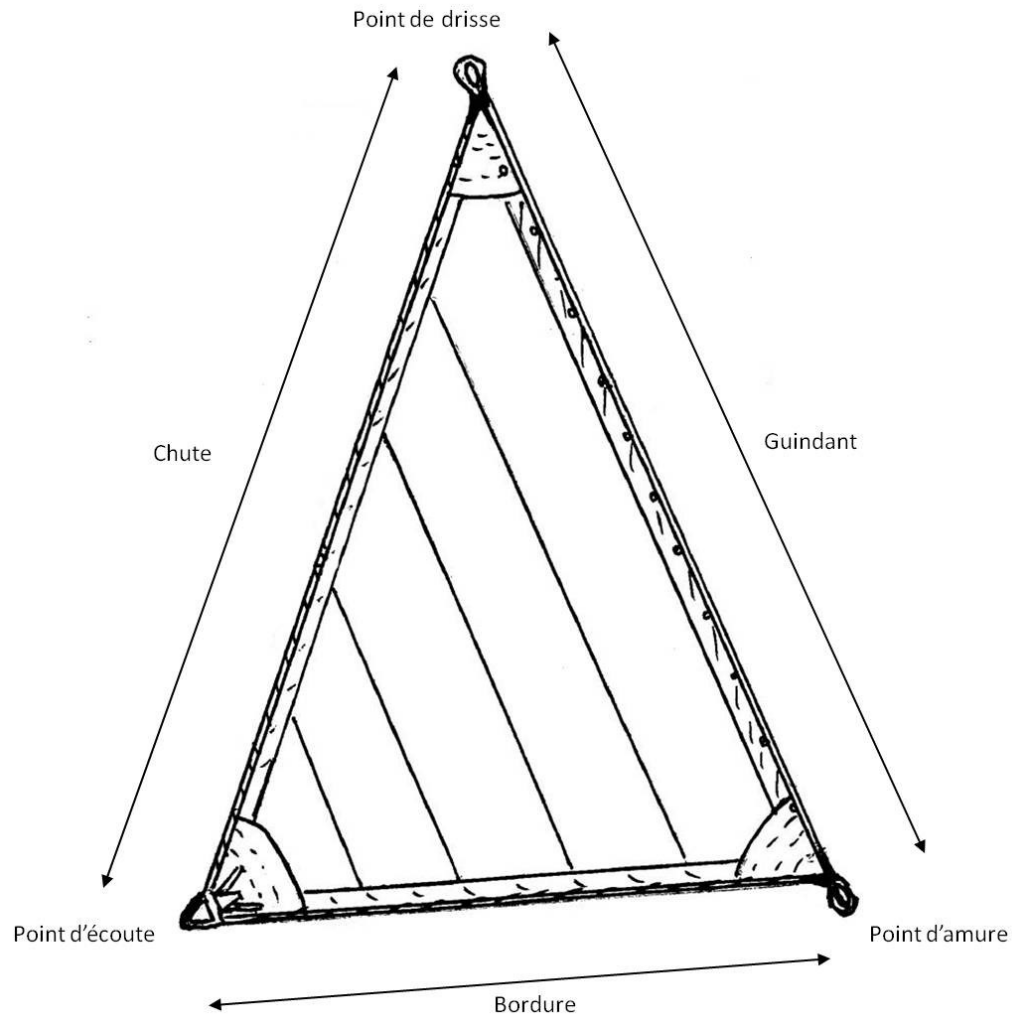


Trinquette

Matière	Dacron
Surface	37 m ²
Guindant	12 m 20
Chute	11 m 20
Bordure	6 m 78
Grammage	450 Gr/m ²

Observation(s) :

Trinquette ballon	
Matière	Dacron
Surface	61 m ²
Guindant	12 m 60
Chute	11 m 70
Bordure	9 m 80
Grammage	280 Gr/m ²
Observation(s) :	



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