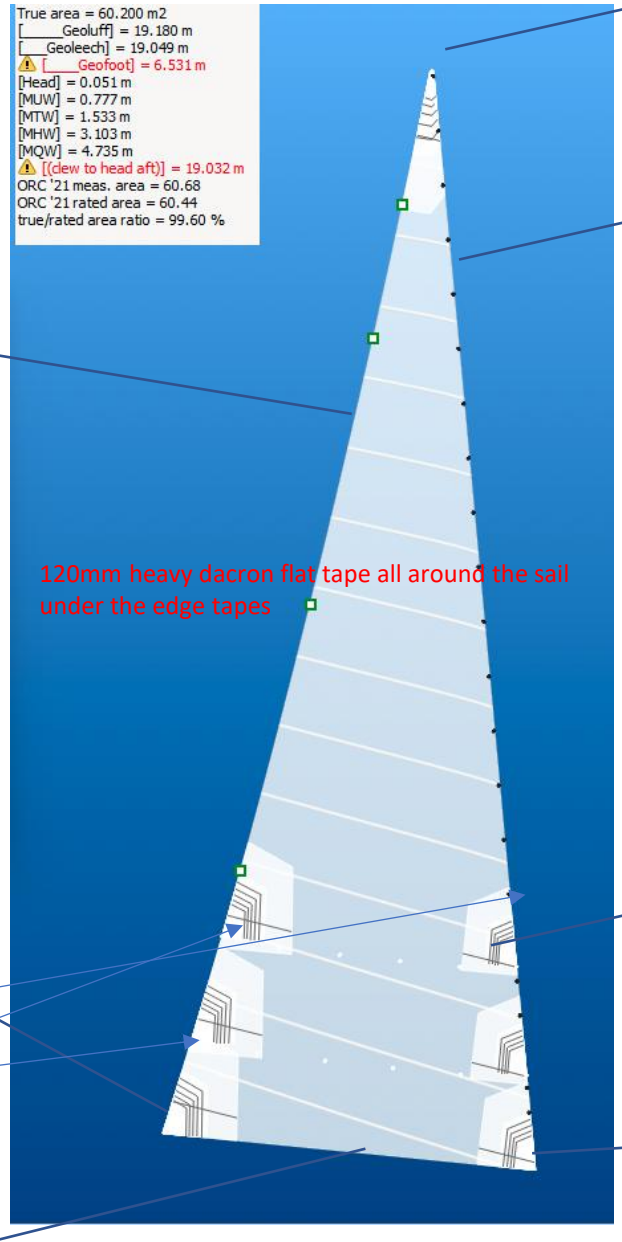

Haute voile d'etai
Yankee sur
emmagasineur
perroquet
clin
foc
hunier
foc
grand-voile
d'étai
artimon
voile d'étai
d'artimon
Bas
hunier
trinquette
Pedro Doncker

artimon PO#0673



Head : inox ring 12 cm aprox diameter strapped

Luff : 20 eylets inox – internal diameter 18mm

Leechline

10 oz

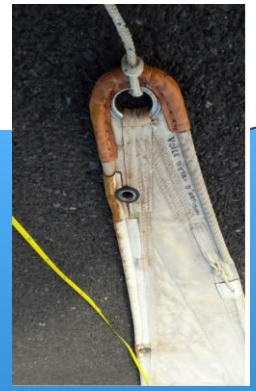
Reef : dogbone on luff and leech – closest eyelet to reef should be minimum 40 cm from the reef tack

Clew and reefs : embossed ring with 2 strap 6 cm internal diameter (simplfy versus picture)

Tack back : 20 cm

footline

Voile d etai d’artimon PO#0675



Head : inox ring 54 mm intern diam with 2 strap

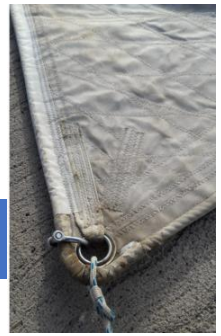
Luff : 20 eylets inox – internal diameter 18mm

10 oz

Leechline

Clew and reefs : embossed ring with 2 strap 54 mm internal diameter

Reef with reefing ropesand dogbone on luff side



Tack : pressed ring 43 mm internal diameter

footline

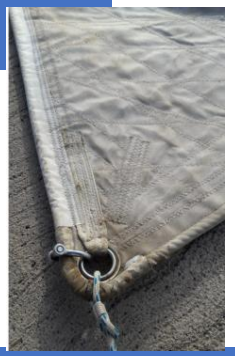
Grand Voile d'étai PO#0674

Area = 60.800 m²
[LL__JL] = 18.750 m
[_____GeoLeech] = 16.780 m
[_____GeoFoot] = 7.450 m
[_____LPG] = 6.697 m
[Head] = 0.055 m
[HUW__JGT] = 0.766 m
[HTW__JGU] = 1.533 m
[HHW__JGM] = 3.174 m
[_____JGL] = 4.898 m
IRC___HSA = 61.00
area ORC = 60.99
midgirt/foot ratio = 47.91 %
foot excess = -1.898 m
HHW/HLP = 47.40 %
true/rated area ratio = 1.00

Head : inox ring 54 mm intern diam with 2 straps

Luff : 21 eylets inox – internal diameter 18mm

Reef : dogbone on luff – Pressed ring 43 mm internal with strap (simplify versus picture – only straps



Tack : pressed ring 43 mm internal diameter

Tack back : 5 cm

120mm heavy dacron flat tape all around the sail under the edge tapes

Leechline

Clew and reefs : embossed ring with 2 strap 54 mm internal diameter

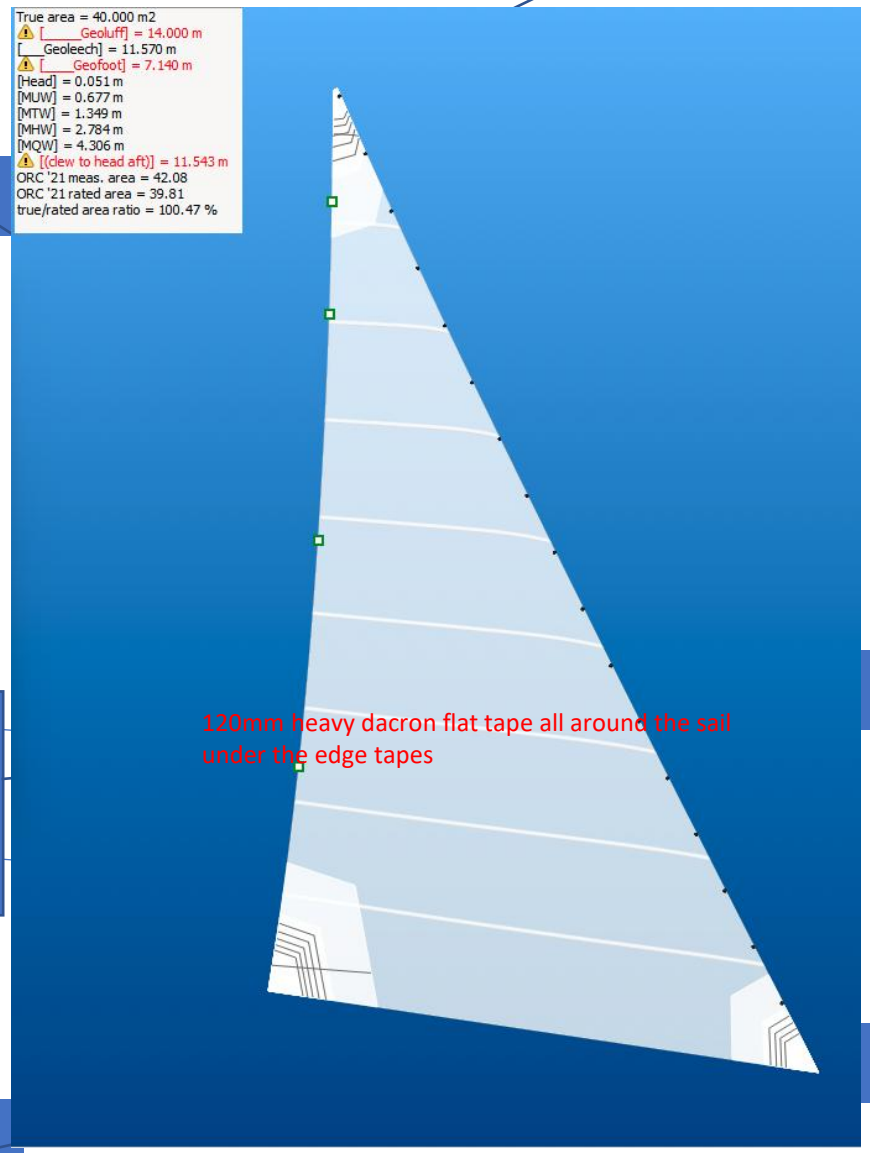
footline

trinquette PO#0676

Head : inox ring 54 mm intern diam with 2 strap

12 oz

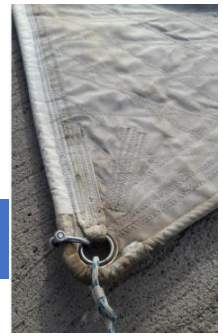
Leechline



Clew : embossed ring with 2 strap 54 mm internal diameter

Luff : 17 eyelets inox – internal diameter 18mm

Tack : pressed ring 43 mm internal diameter



footline

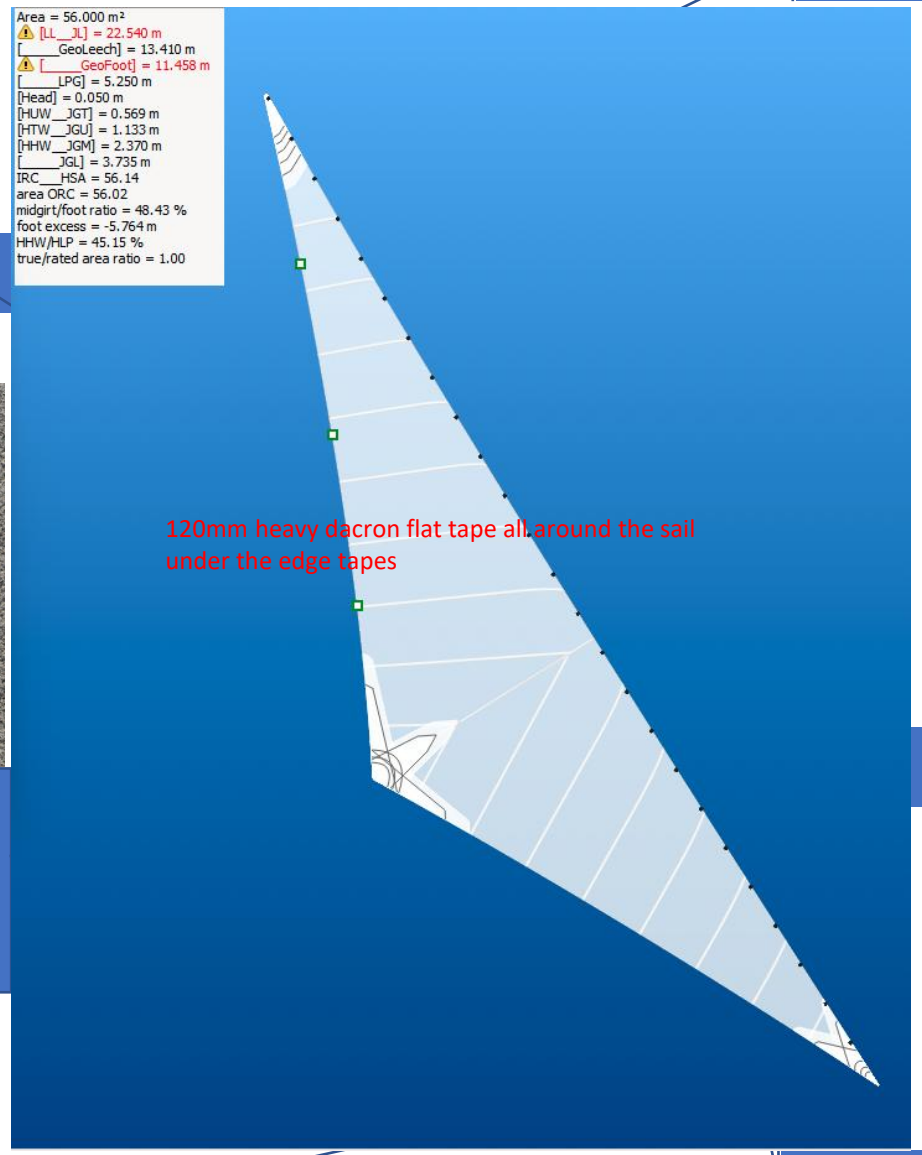
Foc
PO#0677

Head : inox ring 54 mm intern diam with 2 strap

Leechline

9 oz

Clew : embossed ring with 2 strap 54 mm internal diameter



Luff : 25 eyelets inox – internal diameter 18mm

Tack : pressed ring 43 mm internal diameter

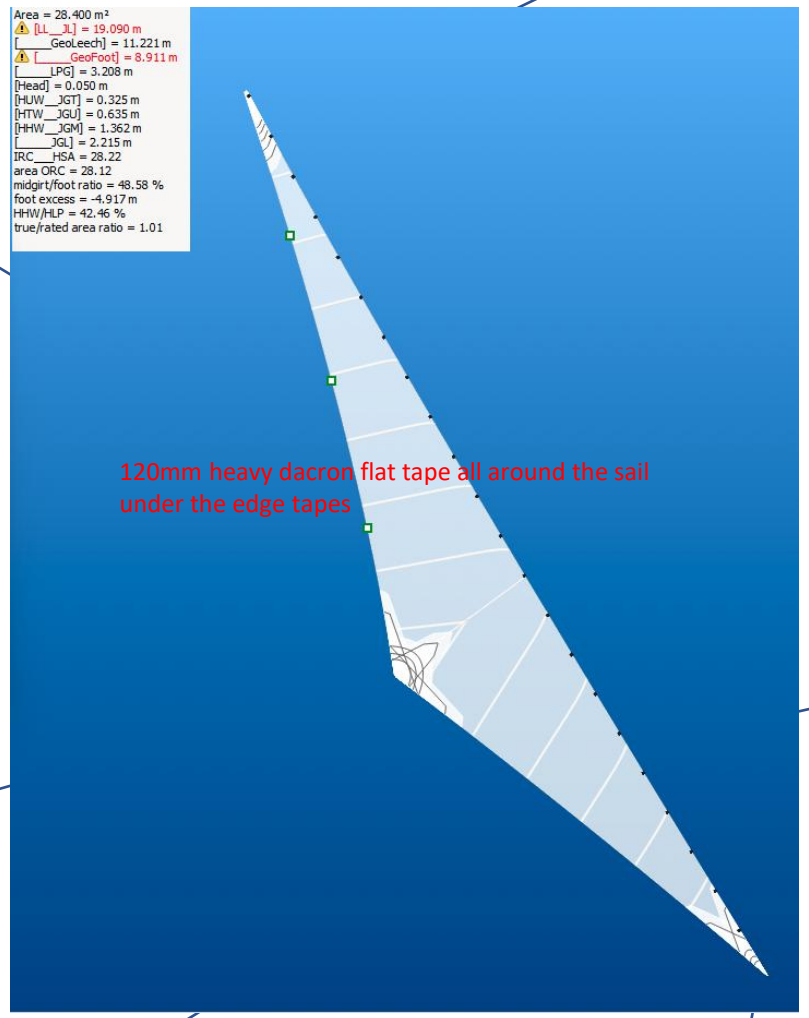
footline

Clin Foc
PO#0678

Head : inox ring 54 mm intern diam with 2 strap

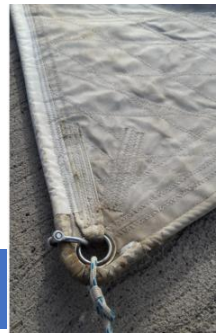
8 oz

Leechline



Clew : embossed ring with 2 strap 54 mm internal diameter

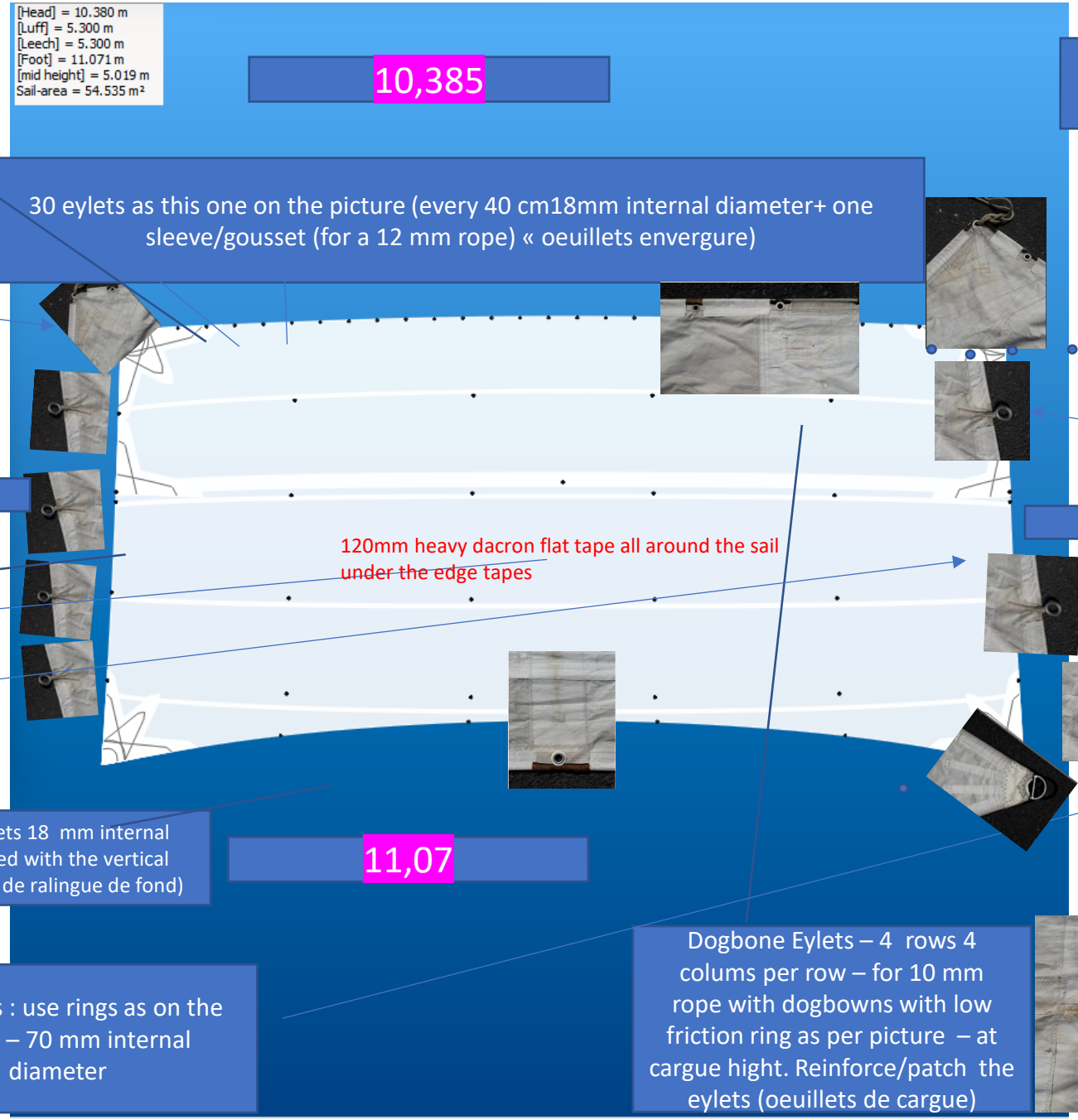
Luff : 22 eyelets inox – internal diameter 18mm



Tack : pressed ring 43 mm internal diameter

footline

Bas Hunier PO#0722



12 oz

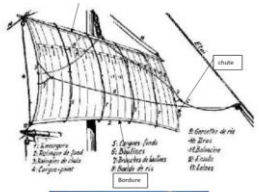
30 eylets as this one on the picture (every 40 cm18mm internal diameter+ one sleeve/gousset (for a 12 mm rope) « oeuillets envergure)

Head : 52 mm ring point d envergue

4 cargues
27 mm diameter friction ring at 1,00/2,00 /3,00/4,00 meter fromsail top

120mm heavy dacron flat tape all around the sail under the edge tapes

Add one reef (3 embossed rings of 56mmdiameter with strap
Firs ring on the luff at 2,00 from head – one in the center at 2,06from head last one on leech at 2,00 from top

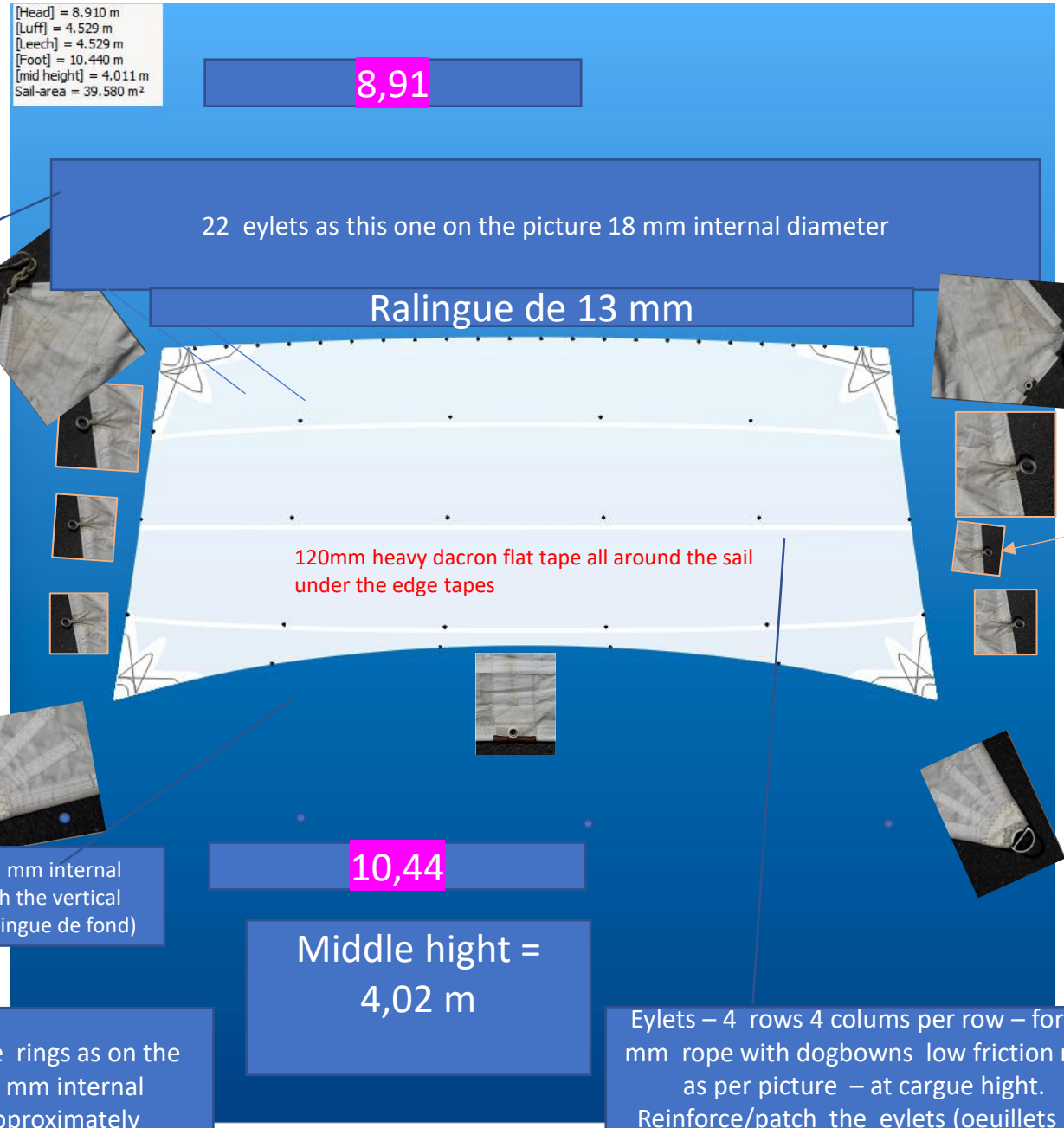


4 eylets 18 mm internal aligned with the vertical (œillet de ralingue de fond)

Clew rings : use rings as on the picture – 70 mm internal diameter

Dogbone Eylets – 4 rows 4 colums per row – for 10 mm rope with dogbowns with low friction ring as per picture – at cargue hight. Reinforce/patch the eylets (oeuillets de cargue)

Haut hunier PO#0723



8,91

9 oz

22 eylets as this one on the picture 18 mm internal diameter

Head : 52 mm ring

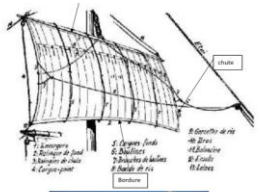
Ralingue de 13 mm

3 cargues 27 mm diameter ring. Cargue 1 @ 1,1 meter from head- then 2,2 and 3,4 from head

4,53

120mm heavy dacron flat tape all around the sail under the edge tapes

4,53



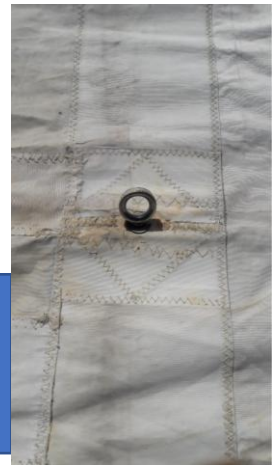
4 eylets 18 mm internal aligned with the vertical (œillet de ralingue de fond)

10,44

Middle hight = 4,02 m

Clew rings : use rings as on the picture – 70 mm internal diameter approximately

Eylets – 4 rows 4 colums per row – for 10 mm rope with dogbowns low friction ring as per picture – at cargue hight. Reinforce/patch the eylets (oeuillets de cargue)



Perroquet PO#0724

6 colonnes 3 lignes avec 2 oeuillets externes de carguage??

[Head] = 6.600 m
[Luff] = 4.460 m
[Leech] = 4.460 m
[Foot] = 9.212 m
[mid height] = 4.023 m
Sail-area = 31.813 m²

6,60

8oz

16 eylets as this one on the picture 18 mm internal diameter

Head : 52 mm ring « oeuillet d empointure »

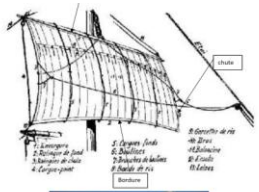
Ralingue boltrope de 13 mm

2 cargues 27 mm diameter ring. Cargue 1 @ 1,51 meter from head- then 3,0 from head

4,46

120mm heavy dacron flat tape all around the sail under the edge tapes

4,46



9,21

6 eylets 18 mm internal aligned with the vertical (œillet de ralingue de fond)

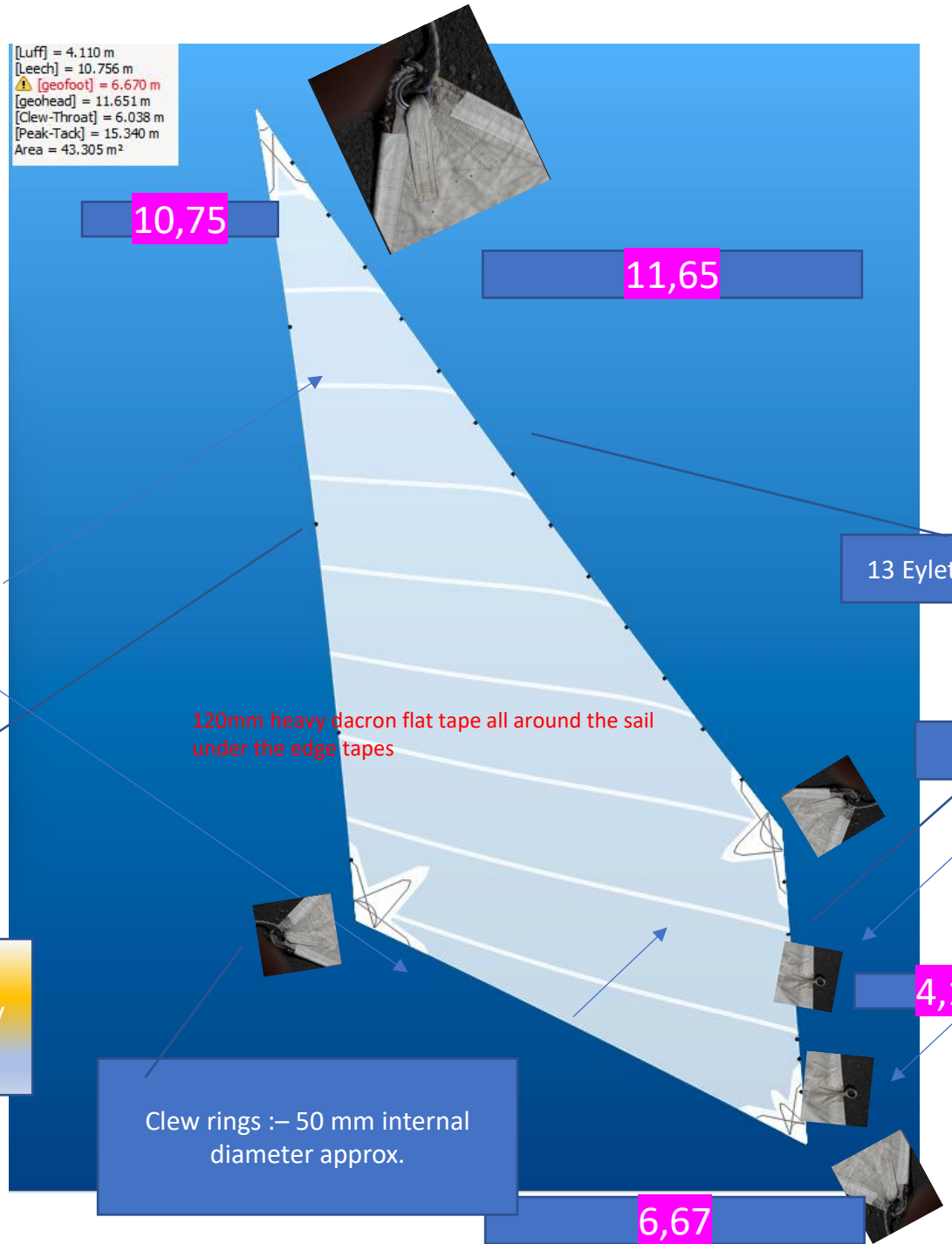
Middle hight = 4,02 m

Clew rings– 80 mm internal diameter

Eylets – 3 rows (1m from top/1,95/2,9 from top) 6 colums per row – for 10 mm rope with dogbowns – at cargue hight. Reinforce/patch the 3 eylets

Fisherman PO#0725

Photo oeuillet de cargue ??



8oz

2 cargues 27 mm diameter ring. Cargue 1 @ 1,51 meter from head- then 3,0 from head

13 Eylets 18 mm

5 Eylets 18 mm

Leechlines on 2 sides

4 Clew rings de cargue 38 mm diameter / positionned at 2,85 / 5,45 / 8,22 from top

Clew rings :– 50 mm internal diameter approx.