

ARGO

RIG	
Mast	
Manufacturer	Ag+ Spars
Length of the tube (mm)	11 145
Profile	M225
Boom	
Manufacturer	AG+ Spars
Length of the tube (mm)	3 270
Profile	B160
Bowsprit	
Manufacturer	AG+ Spars
Length (rotation axis - end of the tube, in mm)	2 310
Inside diameter (mm)	72,8
Outside diameter (mm)	76
CABLES	
Forestay	
<u>Minimum length (mm)</u>	
<u>Maximum length (mm)</u>	<u>9 610</u>
Backstays	
<u>Minimum length (mm)</u>	
<u>Maximum length (mm)</u>	
APPENDAGES	
Rudders	
Rough weight(Kgs)	10
Measurements (L*I in mm)	1 334 * 311
Keel	
Mesure(s) including trailing edge (mm)	1 242 * 704
MISCELLANEOUS	
Exemptions / exceptions	Keel fin : cast aluminium
Steering system material	-
Batteries' position	Keel / under cockpit

D2

RIG		
Mast		
Manufacturer	Selden	Zspars
Length of the tube (mm)	11 140	11 140
Profile	C116	Z230
Boom		
Manufacturer	Selden	Zspars
Length of the tube (mm)	3 265	-
Profile	B120	Z202
Bowsprit		
Manufacturer	Selden	Z
Length (rotation axis - end of the tube, in mm)	-	2 400
Inside diameter (mm)	-	52
Outside diameter (mm)	72	57
CABLES		
Forestay		
<u>Minimum length (mm)</u>		
<u>Maximum length (mm)</u>		
Backstays		
<u>Minimum length (mm)</u>		
<u>Maximum length (mm)</u>		
APPENDAGES		
Rudders		
Rough weight(Kgs)	6,5	
Measurements (L*I in mm)	1 385	
Keel		
Mesure(s) including trailing edge (mm)	-	
MISCELLANEOUS		
Exemptions / exceptions	-	
Steering system material	-	
Batteries' position	Companionway / Box	

DINGO

RIG		
Mast		
Manufacturer		Z
Length of the tube (mm)		11 280
Profile		Z230
Boom		
Manufacturer		Z
Length of the tube (mm)		3 260
Profile		Z204
Bowsprit		
Manufacturer		Z
Length (rotation axis - end of the tube, in mm)		2 400
Inside diameter (mm)		52
Outside diameter (mm)		57
CABLES		
Forestay		
<u>Minimum length (mm)</u>		
<u>Maximum length (mm)</u>		
Backstays		
<u>Minimum length (mm)</u>		
<u>Maximum length (mm)</u>		
APPENDAGES		
Rudders		
Rough weight(Kgs)		6,5
Measurements (L*I in mm)		1 385
Keel		
Mesure(s) including trailing edge (mm)		1 268 * 600
MISCELLANEOUS		
Exemptions / exceptions		-
Steering system material		-
Batteries' position		Companionway / Box

GINTO

RIG		
Mast		
Manufacturer	AG+	Sparcraft
Length of the tube (mm)	11 190	11 290
Profile	M225	F67
Boom		
Manufacturer	AG+	Sparcraft
Length of the tube (mm)	3 320	3 350
Profile	F125	F60
Bowsprit		
Manufacturer	AG+	
Length (rotation axis - end of the tube, in mm)	2 400	
Inside diameter (mm)	65	
Outside diameter (mm)	70	
CABLES		
Forestay		
<u>Minimum length (mm)</u>		
<u>Maximum length (mm)</u>		
Backstays		
<u>Minimum length (mm)</u>		
<u>Maximum length (mm)</u>		
APPENDAGES		
Rudders		
Rough weight(Kgs)	7-8 avec ferrures	
Measurements (L*I in mm)	1 240 * 400	
Keel		
Mesure(s) including trailing edge (mm)	1 360 – bulbe 1 190	
MISCELLANEOUS		
Exemptions / exceptions	Hull 1 to 3 : insufficient deck cambert	
Steering system material	-	
Batteries' position	Companionway / keel	

MAXI 6,50

RIG

Mast

Manufacturer	AG+
Length of the tube (mm)	11 023
Profile	M214

Boom

Manufacturer	AG+
Length of the tube (mm)	3 193
Profile	B165

Bowsprit

Manufacturer	AG+
Longueur (axe de rotation – extrémité du tube, en mm)	2 400
Inside diameter (mm)	65
Outside diameter (mm)	70

CABLES

Forestay

<u>Minimum length (mm)</u>	<u>10 148</u>
<u>Maximum length (mm)</u>	<u>10 250</u>

Backstays

<u>Minimum length (mm)</u>	<u>9 600</u>
<u>Maximum length (mm)</u>	<u>9 800</u>

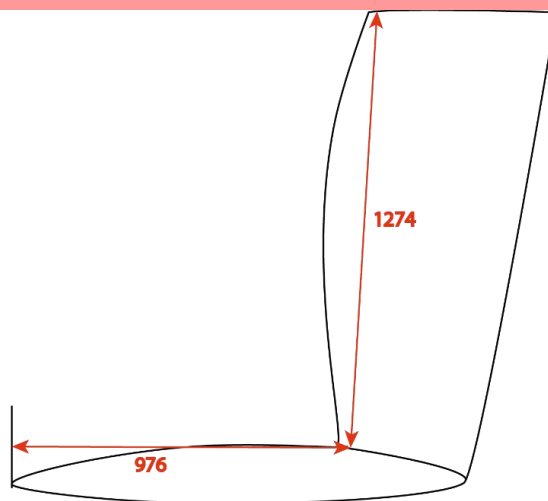
APPENDAGES

Rudders

Rough weight(Kgs)	7
Measurements (L*I in mm)	1 270*300

Keel

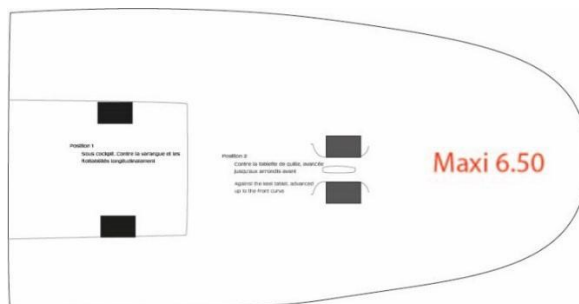
Mesure(s) including trailing edge (mm)



MISCELLANEOUS

Exemptions / exceptions
Steering system material
Batteries' position

Hull 0 to 32 : various epoxy bonding
Glass polyester



MISTRAL

RIG

Mast

Manufacturer	AG+
Length of the tube (mm)	11 236
Profile	M225

Boom

Manufacturer	AG+
Length of the tube (mm)	3 370
Profile	B205

Bowsprit

Manufacturer	AG+
Longueur (axe de rotation – extrémité du tube, en mm)	2 400
Inside diameter (mm)	58
Outside diameter (mm)	63

CABLES

Forestay

Minimum length (mm)

Maximum length (mm)

Backstays

Minimum length (mm)

Maximum length (mm)

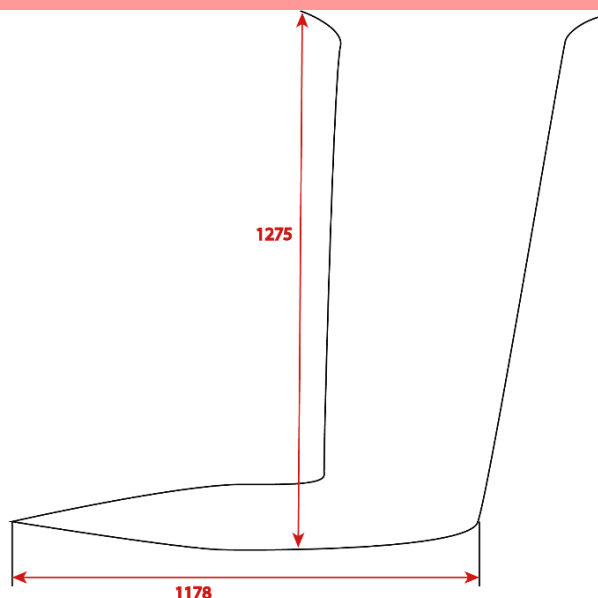
APPENDAGES

Rudders

Rough weight(Kgs)	6,4
Measurements (L*I in mm)	1 385

Keel

Mesure(s) including trailing edge (mm)



MISCELLANEOUS

Exemptions / exceptions
Steering system material
Batteries' position

Mini #495-533 : shrouds position
-
Front box / keel

NACIRA

RIG

Mast

Manufacturer	AG+
Length of the tube (mm)	11 080
Profile	M225

Boom

Manufacturer	AG+
Length of the tube (mm)	3 285
Profile	B160

Bowsprit

Manufacturer	-
Length (rotation axis - end of the tube, in mm)	2 400
Inside diameter (mm)	-
Outside diameter (mm)	63

CABLES

Forestay

Minimum length (mm)

Maximum length (mm) **9 827**

Backstays

Minimum length (mm)

Maximum length (mm)

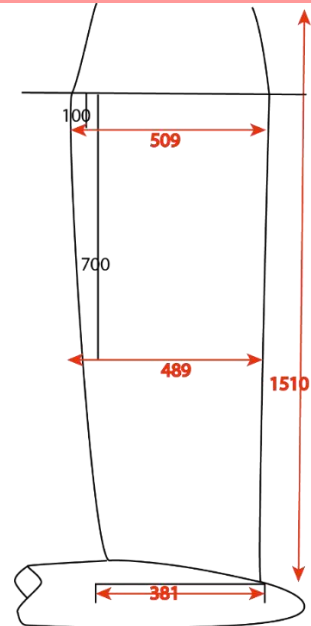
APPENDAGES

Rudders

Rough weight(Kgs)	7,65 with fittings
Measurements (L*I in mm)	1 327 * 301

Keel

Measure(s) including trailing edge (mm)



MISCELLANEOUS

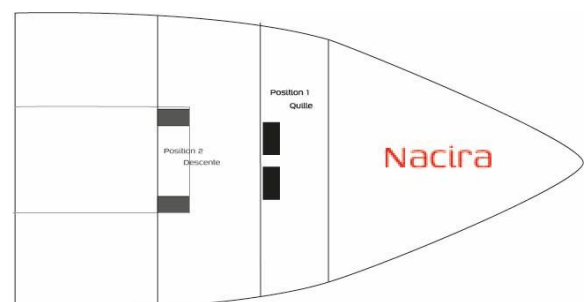
Exemptions / exceptions

-

Steering system material

-

Batteries' position



NAUS

RIG

Mast

Manufacturer	Licospars
Length of the tube (mm)	11 236
Profile	116/78

Boom

Manufacturer	Licospars
Length of the tube (mm)	3 320
Profile	115

Bowsprit

Manufacturer	Licospars		
Length (rotation axis - end of the tube, in mm)	Min. 2 500		
Inside diameter (mm)	65		55
Outside diameter (mm)	70		60

CABLES

Forestay

Minimum length (mm)

Maximum length (mm)

Backstays

Minimum length (mm)

Maximum length (mm)

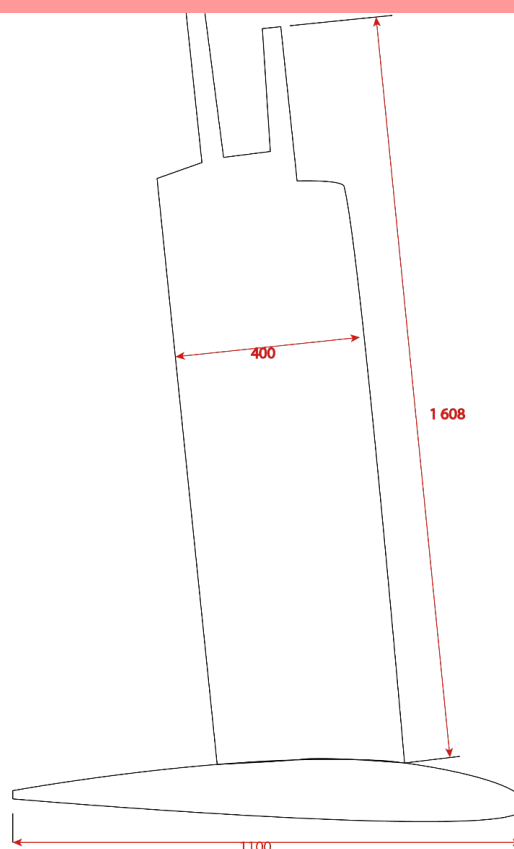
APPENDAGES

Rudders

Rough weight(Kgs)	Min. 5 - Max. 11
Measurements (L*I in mm)	Min. 1 250*280
	Max. 1 450*280

Keel

Mesure(s) including trailing edge (mm)



MISCELLANEOUS

Exemptions / exceptions
Steering system material
Batteries' position

-
-
Companionway

OFCET

RIG

Mast

Manufacturer	AG+
Length of the tube (mm)	11 100
Profile	M214

Boom

Manufacturer	AG+
Length of the tube (mm)	3 160
Profile	B200/B165

Bowsprit

Manufacturer	AG+
Length (rotation axis - end of the tube, in mm)	2 305
Inside diameter (mm)	57
Outside diameter (mm)	63

CABLES

Forestay

<u>Minimum length (mm)</u>	<u>9 710</u>
<u>Maximum length (mm)</u>	<u>9 770</u>

Backstays

<u>Minimum length (mm)</u>	<u>9 850</u>
<u>Maximum length (mm)</u>	

APPENDAGES

Rudders

Rough weight(Kgs)	4,5 / 5,5 (shovel)
Measurements (L*I in mm)	L : 809
	Ch : 329
	Cb : 170

Keel

Mesure(s) including trailing edge (mm)	H : 1 240
	Ch : 580
	Cb : 416
	Trailing edge : 1 255

MISCELLANEOUS

Exemptions / exceptions	-
Steering system material	-
Batteries' position	Under cockpit

POGO 1

RIG

Mast

Manufacturer	Z
Length of the tube (mm)	11 150
Profile	Z230

Boom

Manufacturer	Z	
Length of the tube (mm)	3 680	-
Profile	Z204	Z202

Bowsprit

Manufacturer	Z
Length (rotation axis - end of the tube, in mm)	4 000
Inside diameter (mm)	65
Outside diameter (mm)	70

CABLES

Forestay

<u>Minimum length (mm)</u>	<u>9805</u>
<u>Maximum length (mm)</u>	

Backstays

<u>Minimum length (mm)</u>	<u>9890</u>
<u>Maximum length (mm)</u>	

APPENDAGES

Rudders

Rough weight(Kgs)	7
Measurements (L*I in mm)	1 350

Keel

Mesure(s) including trailing edge (mm)	1 260
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MISCELLANEOUS

Exemptions / exceptions	-
Steering system material	-
Batteries' position	Companionway

POGO 2

RIG

Mast

Manufacturer	Z
Length of the tube (mm)	11 100
Profile	Z230

Boom

Manufacturer	Z	
Length of the tube (mm)	3 520	
Profile	Z204	Z202

Bowsprit

Manufacturer	Z
Longueur (axe de rotation – extrémité du tube, en mm)	2 400
Inside diameter (mm)	65
Outside diameter (mm)	70

CABLES

Forestay

Minimum length (mm)

Maximum length (mm)

Backstays

Minimum length (mm)

Maximum length (mm)

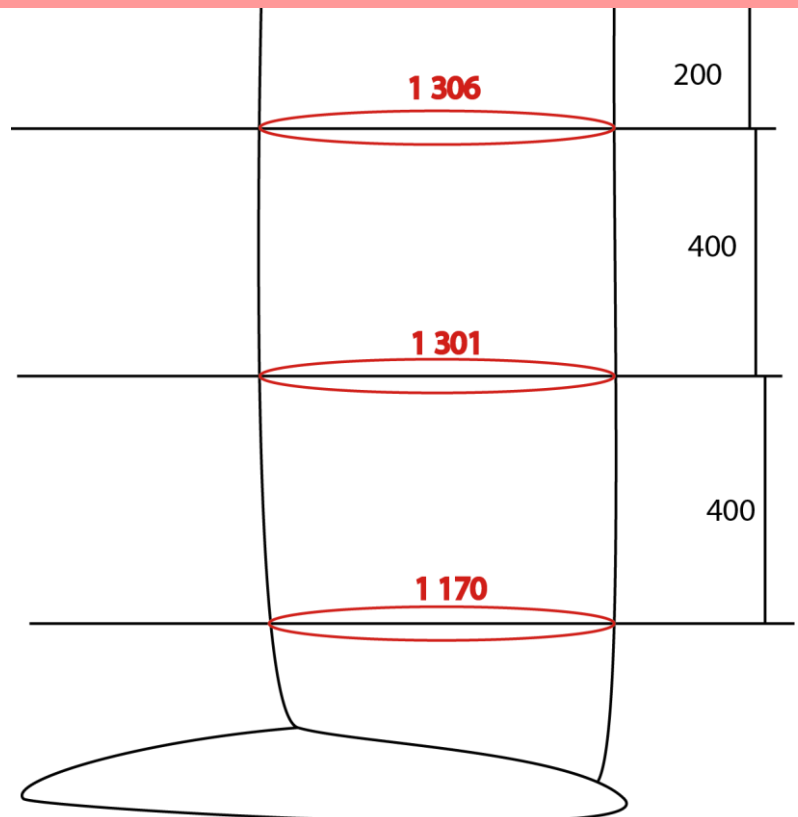
APPENDAGES

Rudders

Rough weight(Kgs)	6,5
Measurements (L*I in mm)	1 260

Keel

Mesure(s) including trailing edge (mm)



MISCELLANEOUS

Exemptions / exceptions

Steering system material

Batteries' position

-
Carbon fiber
Companionway / Keel

POGO 3

RIG

Mast

Manufacturer	AG+
Length of the tube (mm)	10 982
Profile	M215

Boom

Manufacturer	AG+
Length of the tube (mm)	3 006
Profile	B165

Bowsprit

Manufacturer	AG+
Longueur (axe de rotation – extrémité du tube, en mm)	2 397
Inside diameter (mm)	66
Outside diameter (mm)	70

CABLES

Forestay

Minimum length (mm)

Maximum length (mm)

Backstays

Minimum length (mm)

Maximum length (mm)

APPENDAGES

Rudders

Rough weight(Kgs)	7,5
Measurements (L*I in mm)	1 235*315

Keel

Mesure(s) including trailing edge (mm)

-

MISCELLANEOUS

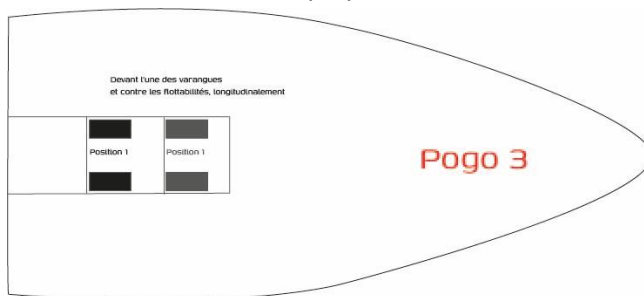
Exemptions / exceptions

Steering system material

Batteries' position

Hull/deck bonding : PU adhesive

Glass polyester



RG 6,50

RIG

Mast

Manufacturer	Z
Length of the tube (mm)	10 965
Profile	Z230

Boom

Manufacturer	Z	
Length of the tube (mm)	3 350	
Profile	Z204	Z202

Bowsprit

Manufacturer	Riotecna
Longueur (axe de rotation – extrémité du tube, en mm)	2 350
Inside diameter (mm)	57,8
Outside diameter (mm)	61,5

CABLES

Forestay

Minimum length (mm)

Maximum length (mm)

Backstays

Minimum length (mm)

Maximum length (mm)

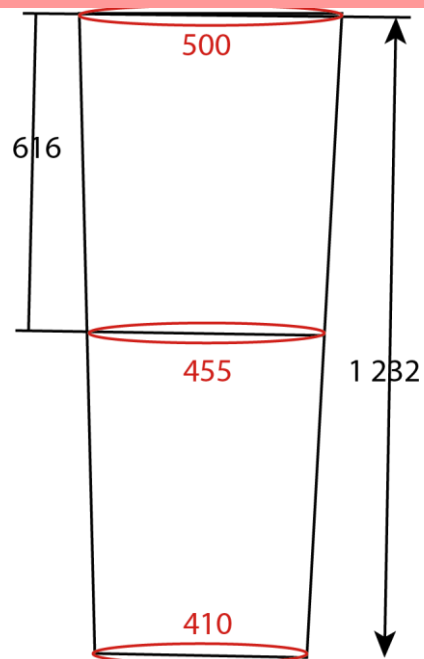
APPENDAGES

Rudders

Rough weight(Kgs)	6
Measurements (L*I in mm)	1 385*311

Keel

Mesure(s) including trailing edge (mm)



MISCELLANEOUS

Exemptions / exceptions

Steering system material

Batteries' position

-
Aluminium
Keel / under cockpit

SUPER CÂLIN

RIG

Mast

Manufacturer	Z
Length of the tube (mm)	11 350
Profile	Z230

Boom

Manufacturer	Z
Length of the tube (mm)	3 650
Profile	Z240

Bowsprit

Manufacturer	Magnan
Longueur (axe de rotation – extrémité du tube, en mm)	2 400
Inside diameter (mm)	58
Outside diameter (mm)	63

CABLES

Forestay

Minimum length (mm)

Maximum length (mm)

Backstays

Minimum length (mm)

Maximum length (mm)

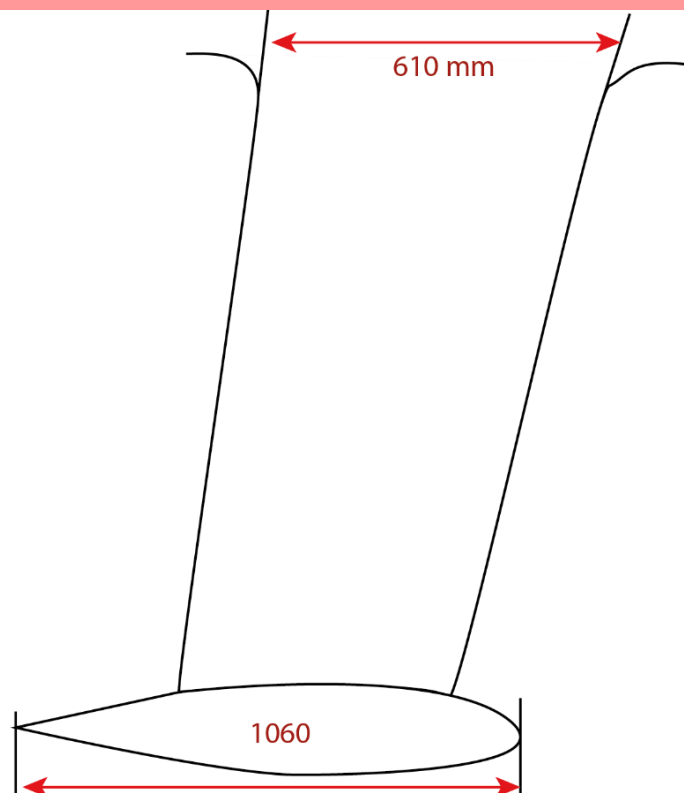
APPENDAGES

Rudders

Rough weight(Kgs)	6,5
Measurements (L*I in mm)	1 390

Keel

Mesure(s) including trailing edge (mm)



MISCELLANEOUS

Exemptions / exceptions

-

Steering system material

-

Batteries' position

Companionway / central box

TIP TOP

RIG

Mast

Manufacturer	AG+ Sparcraft
Length of the tube (mm)	11 080
Profile	M225 or equivalent

Boom

Manufacturer	AG+ Sparcraft
Length of the tube (mm)	3 600
Profile	F60

Bowsprit

Manufacturer	Z	Sparcraft	Z	Z
Longueur (axe de rotation – extrémité du tube, en mm)		2 400		
Inside diameter (mm)	65	55	52	65
Outside diameter (mm)	70	60	57	70

CABLES

Forestay

Minimum length (mm)

Maximum length (mm)

Backstays

Minimum length (mm)

Maximum length (mm)

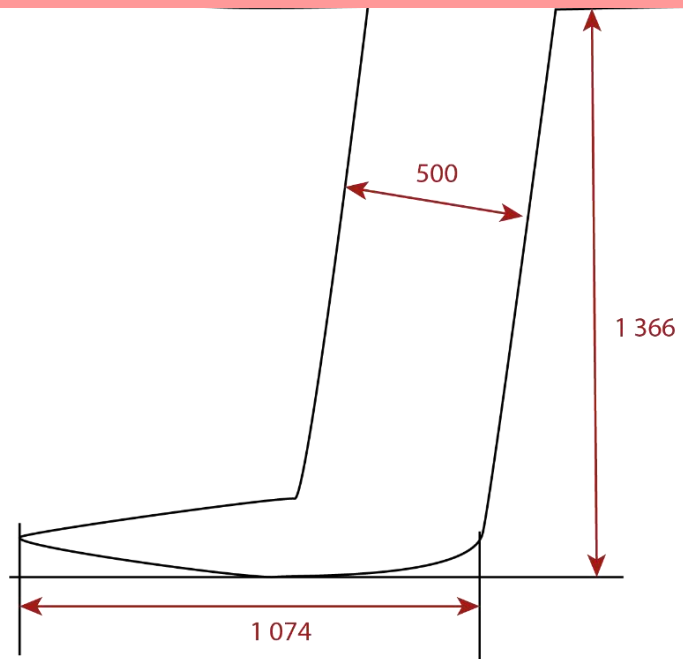
APPENDAGES

Rudders

Rough weight(Kgs)	7
Measurements (L*I in mm)	1 300*300

Keel

Mesure(s) including trailing edge (mm)



MISCELLANEOUS

Exemptions / exceptions	-
Steering system material	-
Batteries' position	Companionway / keel

TM

RIG

Mast

Manufacturer	AG+
Length of the tube (mm)	10 850
Profile	M220

Boom

Manufacturer	AG+
Length of the tube (mm)	3 250
Profile	B165

Bowsprit

Manufacturer	AG+
Longueur (axe de rotation – extrémité du tube, en mm)	2 395
Inside diameter (mm)	
Outside diameter (mm)	70

CABLES

Forestay

<u>Minimum length (mm)</u>	
<u>Maximum length (mm)</u>	<u>10 332</u>

Backstays

<u>Minimum length (mm)</u>	<u>10 400</u>
<u>Maximum length (mm)</u>	<u>10 860</u>

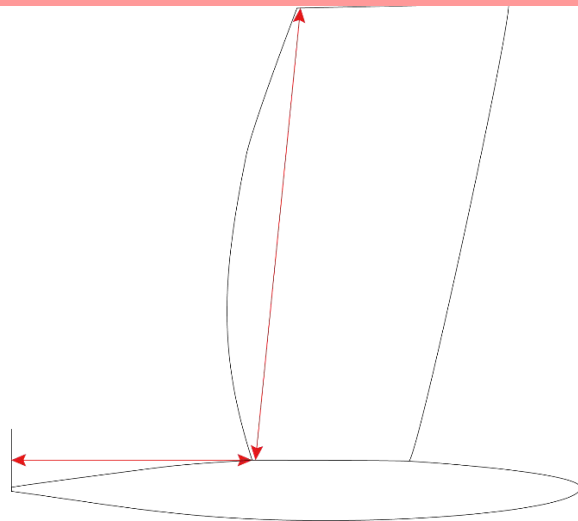
APPENDAGES

Rudders

Rough weight(Kgs)	
Measurements (L*I in mm)	

Keel

Mesure(s) including trailing edge (mm)



MISCELLANEOUS

Batteries' position :under cockpit



VECTOR

RIG

Mast

Manufacturer	AG+
Length of the tube (mm)	11 110
Profile	M220

Boom

Manufacturer	AG+
Length of the tube (mm)	3 075
Profile	B165

Bowsprit

Manufacturer	AG+
Longueur (axe de rotation – extrémité du tube, en mm)	2 400
Inside diameter (mm)	65
Outside diameter (mm)	70

CABLES

Forestay

Minimum length (mm)

Maximum length (mm) 9 990

Backstays

Minimum length (mm)

Maximum length (mm) 9 720

APPENDAGES

Rudders

Rough weight(Kgs)	8 with fittings
Measurements (L*I in mm)	1 430 * 287 * 181

Keel

Mesure(s) including trailing edge (mm)	1 270 * 590 * 390 *40
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MISCELLANEOUS

Exemptions / exceptions	Hull 1 to 8 : deck/shell plating junction with PVC foam
Steering system material	Glass polyester
Batteries' position	Under cockpit, front of the liferaft

ZERO

RIG

Mast

Manufacturer	Z
Length of the tube (mm)	9 680
Profile	Z230

Boom

Manufacturer	Z	
Length of the tube (mm)	3 270	
Profile	Z204	Z202

Bowsprit

Manufacturer	Z
Longueur (axe de rotation – extrémité du tube, en mm)	2 400
Inside diameter (mm)	65
Outside diameter (mm)	70

CABLES

Forestay

Minimum length (mm)

Maximum length (mm)

Backstays

Minimum length (mm)

Maximum length (mm)

APPENDAGES

Rudders

Rough weight(Kgs)	8,4	
Measurements (L*I in mm)	1 482	1 560

Keel

Mesure(s) including trailing edge (mm)	1 395 * 450
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MISCELLANEOUS

Exemptions / exceptions

Steering system material

Batteries' position

-

Carbon tiller

Keel