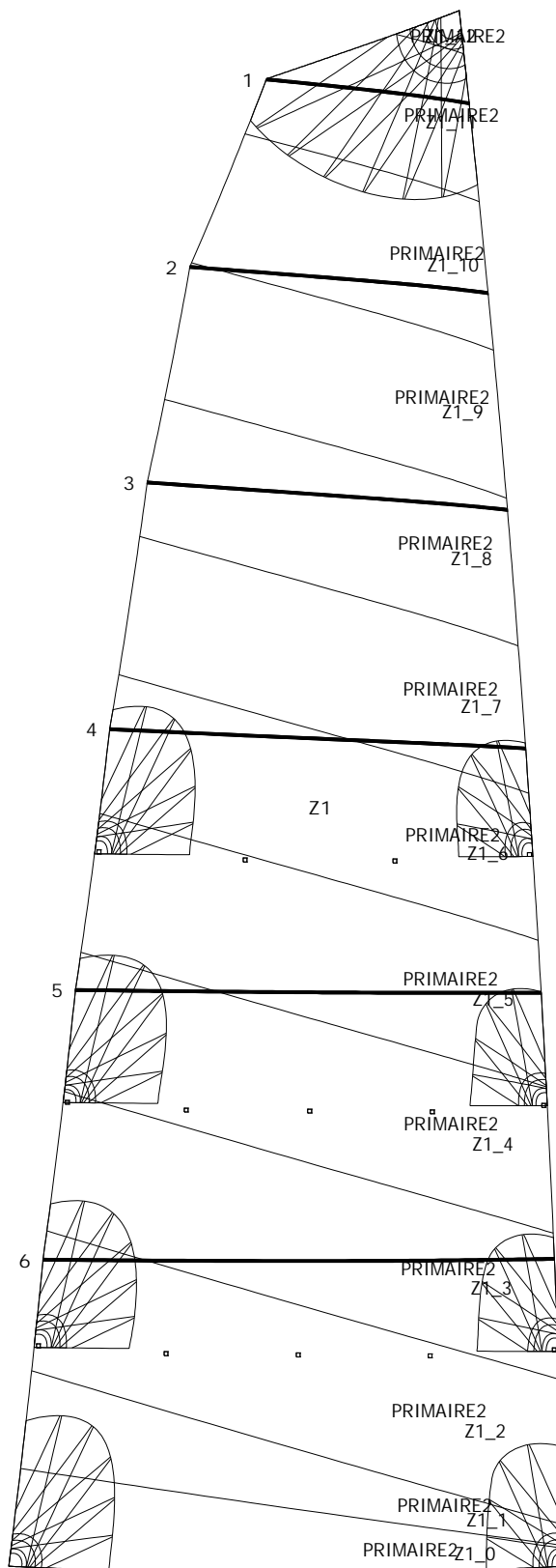
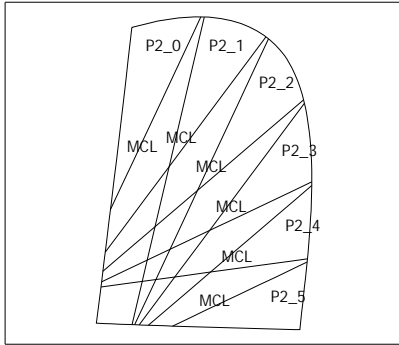


Panel layout

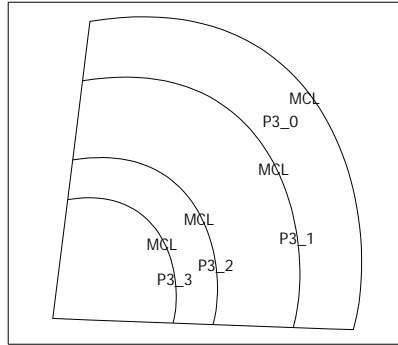


0 5m

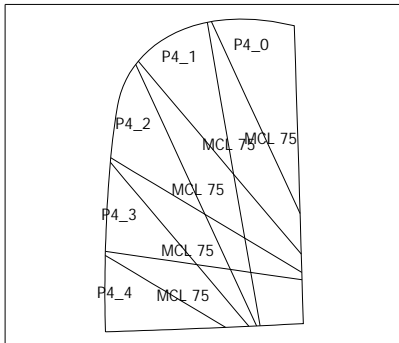
Patch layout



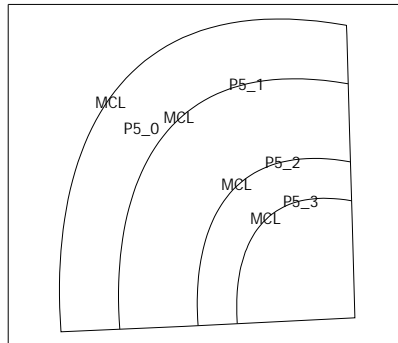
P2



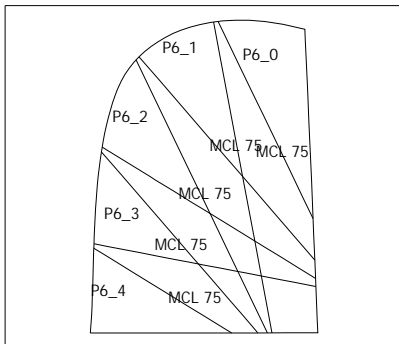
P3



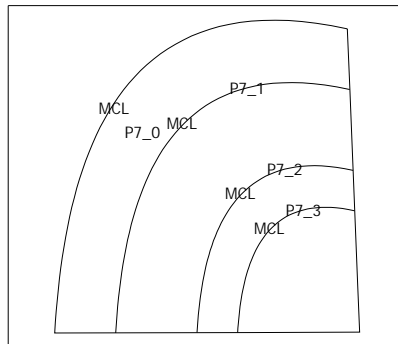
P4



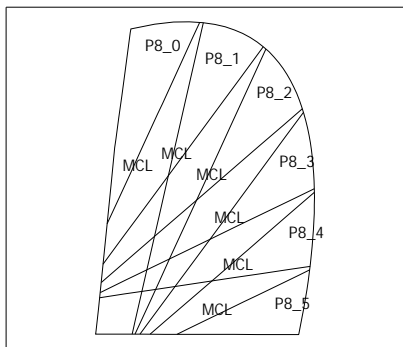
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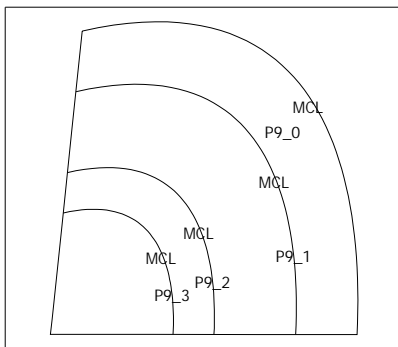
P6



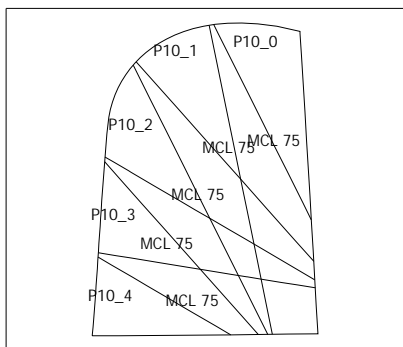
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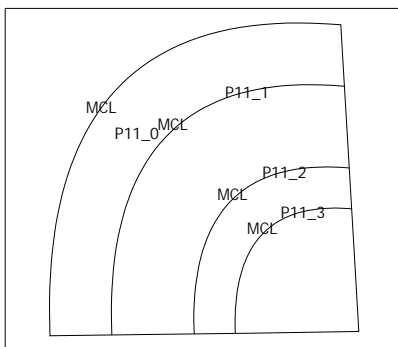
P8



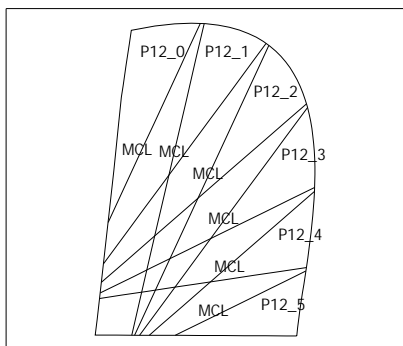
P9



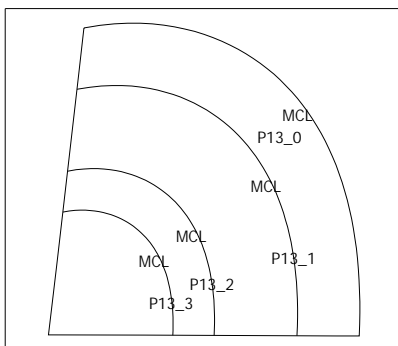
P10



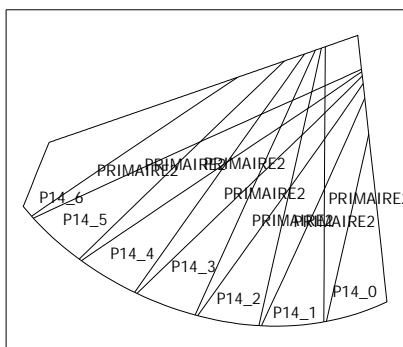
P11



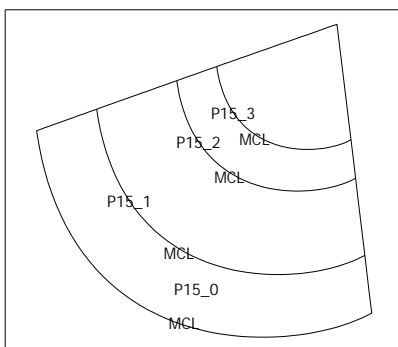
P12



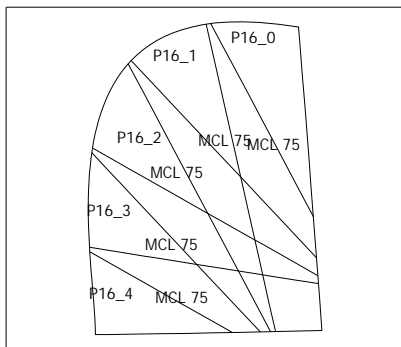
P13



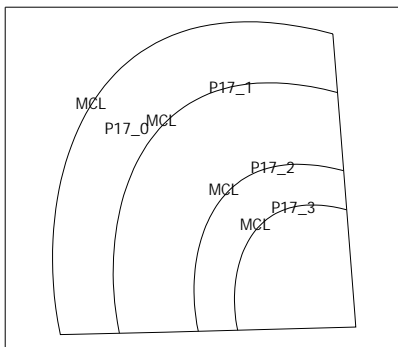
P14



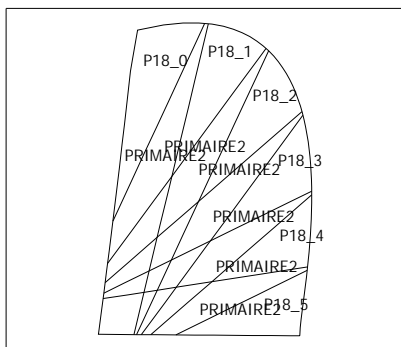
P15



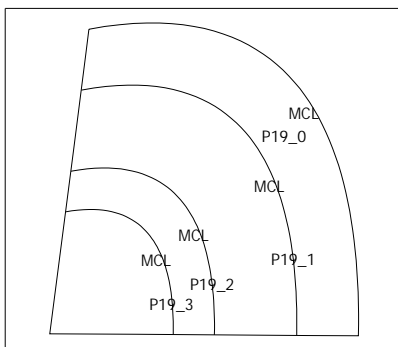
P16



P17



P18



P19

Date: 19/04/2022
 Designer:
 Company:
 Filename: Home Made catv6.pak

Sail:
 Boat:
 Customer:
 Order Ref.:

Measurement Check List

Measurement rules Ref.: Main_IRC

[Luff] = 14.402 m [chordleech] = 15.039 m [Head] = 1.980 m [MGM] = 3.992 m [MGT] = 2.063 m
 [MGU] = 3.015 m [MGL] = 4.663 m Area = 55.632 m² MGMmax = 3.35 MGUmax = 1.96 MGTmax = 1.13
 [median] = 14.559 m [E] = 5.150 m

Angles (Flat on the floor) Clew: 85.86 ° Tack: 91.00 ° Head Fwd: 77.55 ° Head Aft: 138.16 °

Roach (After broadseaming)

	1/8	2/8	3/8	4/8	5/8	6/8	7/8
Luff	51.0 mm	89.9 mm	113.6 mm	121.8 mm	114.6 mm	91.6 mm	52.8 mm
Leech	103.7 mm	199.2 mm	288.4 mm	367.2 mm	426.5 mm	452.4 mm	398.5 mm

Reef, Battens, Shape stripes

	Luff (m) (ref: tack)	Leech (m) (ref: clew)	Length (m)	Width (m)
Reef	2.000	2.061	4.885	
Reef	4.258	4.335	4.560	
Reef	6.579	6.671	4.168	
Batten	13.540	14.036	1.988	0.025
Batten	11.780	12.149	2.903	0.025
Batten	9.770	10.120	3.481	0.025
Batten	7.560	7.814	3.979	0.025
Batten	5.300	5.381	4.408	0.025
Batten	2.840	2.864	4.787	0.025

Area & Weight

Sail area: 55.38 m² Reefed: R1: 44.88 m² (81.0%) / R2: 34.10 m² (61.6%) / R3: 23.94 m² (43.2%)

Material area: 77.39 m² Material weight: ??? Total weight: ???

Materials

Material's ID	Material's ref. (&color)	Area (m ²)	Mass (gr)	Panels
MCL	Default	8.160		P2_(0 1 2 3 4 5) P3_(0 1 2 3)..
				..P5_(0 1 2 3) P7_(0 1 2 3)..
				..P8_(0 1 2 3 4 5) P9_(0 1 2..
				..3) P11_(0 1 2 3) P12_(0 1 2..
				..3 4 5) P13_(0 1 2 3) P15_(0..
				..1 2 3) P17_(0 1 2 3) P19_(0..
				..1 2 3)
MCL 75	Default	5.296		P4_(0 1 2 3 4) P6_(0 1 2 3 4)..
				..P10_(0 1 2 3 4) P16_(0 1 2 3..
				..4)
PRIMAIRE2	Ac1	63.933		Z1_(0 1 2 3 4 5 6 7 8 9 10 11..
				..12) P14_(0 1 2 3 4 5 6)..
				..P18_(0 1 2 3 4 5)

Date: 19/04/2022
Designer:
Company:
Filename: Home Made catv6.pak

Sail:
Boat:
Customer:
Order Ref.:

Seam width

Seam width (mm)	Zones; Total length (m)
40.0	Zones: Z1; TOTAL: 46.2m

Sail outline finishings

Hemmings: **None**

Outline drawings: **None**

Notes