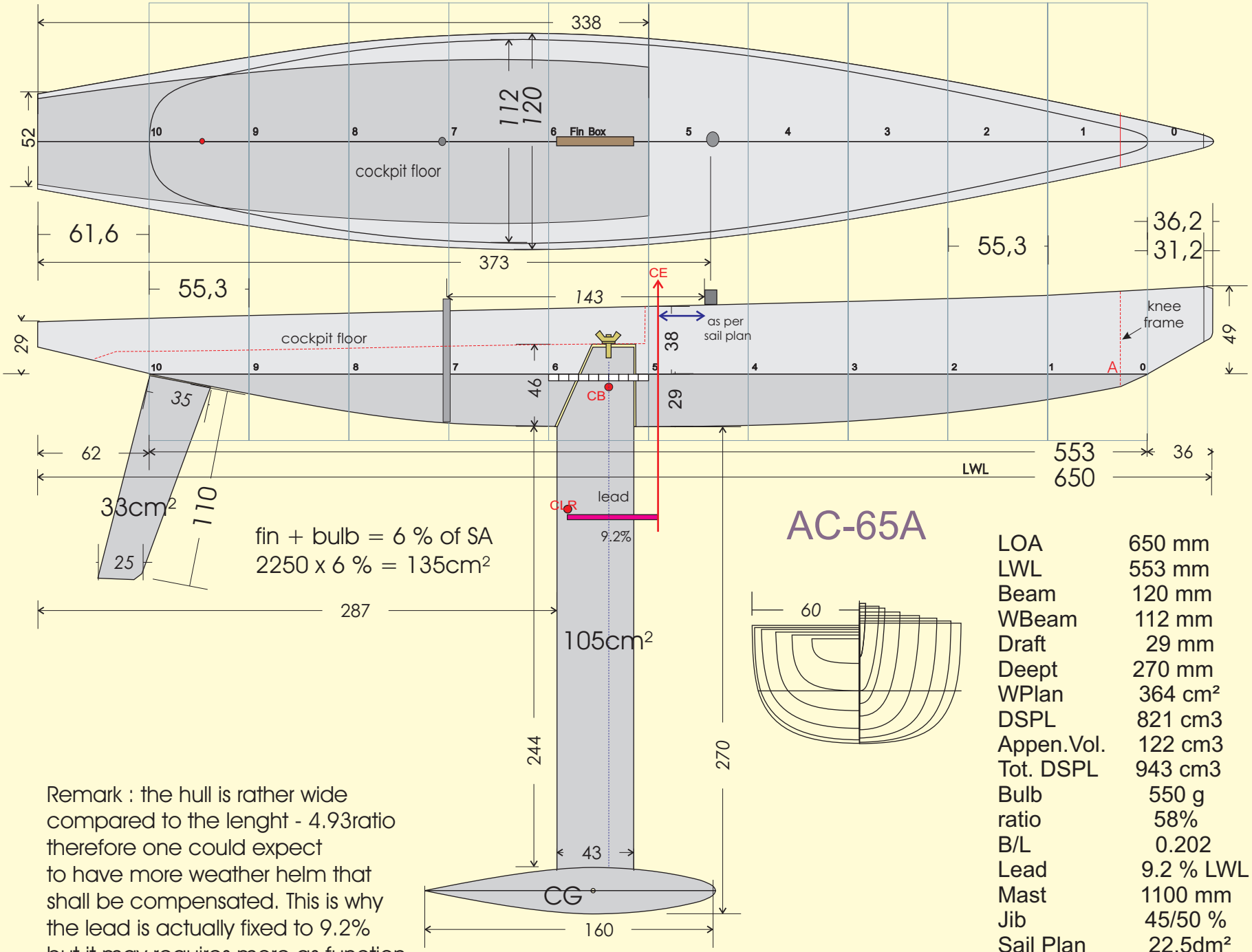

AC-65A

LOA	650 mm
LWL	553 mm
Beam	120 mm
WBeam	112 mm
Draft	29 mm
Deept	270 mm
WPlan	364 cm²
DSPL	821 cm3
Appen.Vol.	122 cm3
Tot. DSPL	943 cm3
Bulb	550 g
ratio	58%
B/L	0.202
Lead	9.2 % LWL
Mast	1100 mm
Jib	45/50 %
Sail Plan	22.5dm²

Remark : the hull is rather wide compared to the lenght - 4.93ratio therefore one could expect to have more weather helm that shall be compensated. This is why the lead is actually fixed to 9.2% but it may requires more as function of the sail shape and main/jib ratio

design ClaudioD