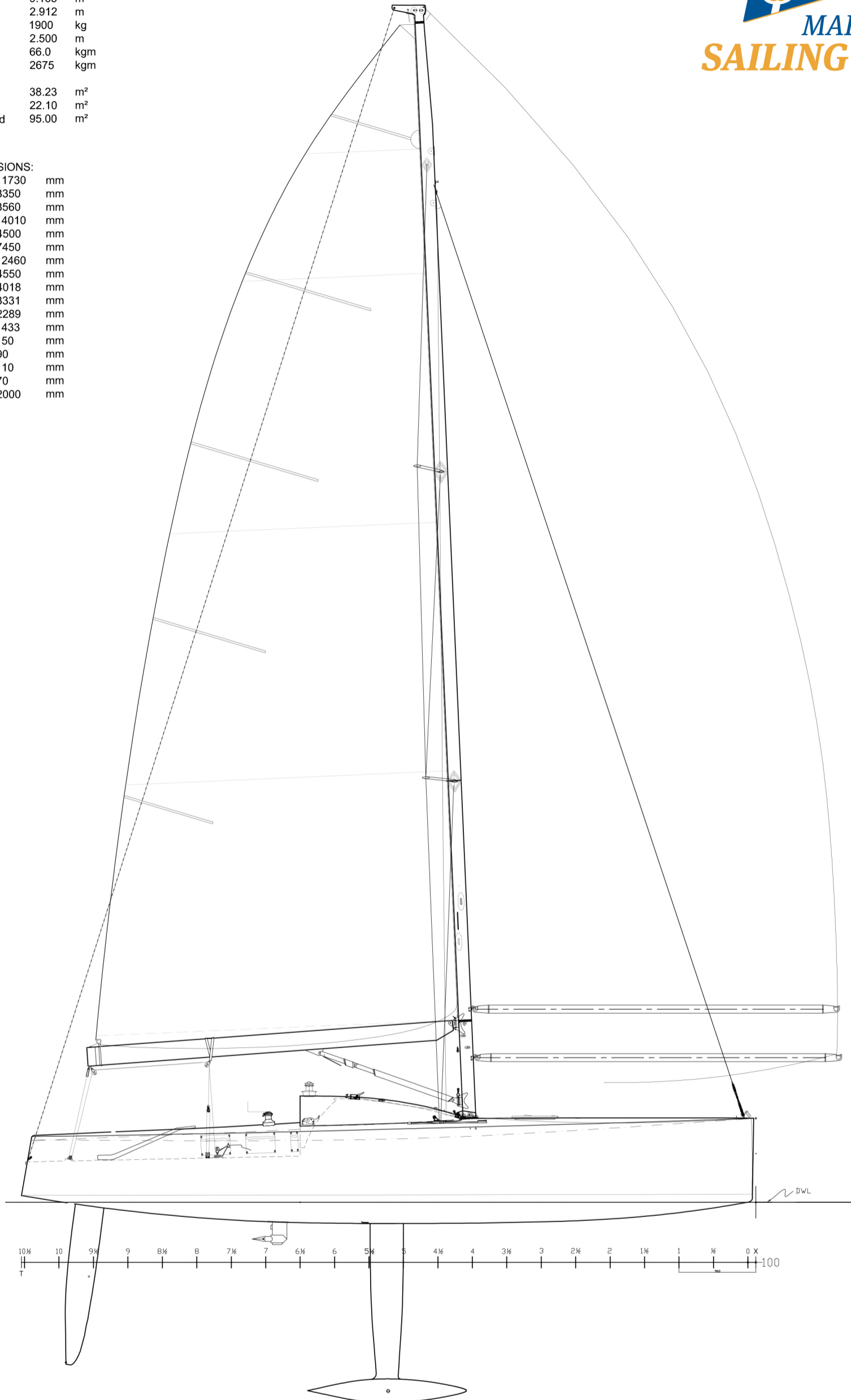


**GENERAL SPECIFICATION:**  
 LOA 9.165 m  
 Bmax 2.912 m  
 DSPM 1900 kg  
 Draft 2.500 m  
 RMC 66.0 kgm  
 RMmax 2675 kgm  
 Mainsail 38.23 m<sup>2</sup>  
 Jib solent 22.10 m<sup>2</sup>  
 Spi masthead 95.00 m<sup>2</sup>

**RIG DIMENSIONS:**  
 IG 11730 mm  
 J 3350 mm  
 LPG 3560 mm  
 ISPL 14010 mm  
 SPL 4500 mm  
 SMG 7450 mm  
 P 12460 mm  
 E 4550 mm  
 MGL 4018 mm  
 MGM 3331 mm  
 MGU 2289 mm  
 MGT 1433 mm  
 MDL1 150 mm  
 MDT1 90 mm  
 MDL2 110 mm  
 MDT2 70 mm  
 TL 2000 mm



**Notes:**  
 -See IRC Applications and OD rules for full details (as built)

sail measurements update	(update by SK)	12-jun-06	C
detail update	(update by SK)	12-jun-06	B
As built mk1	(update by SK)	10-dec-05	A
For Quotational purposes		25-mar-05	-
REMARKS		DATE	ISSUE
LUTRA DESIGN GROUP GERARD DIJKSTRA & PARTNERS Kruisstraat 21, 1018 WJ Amsterdam, Holland Tel: 31-20-6709533, Fax: 31-20-6753118, info@gdnp.nl		SCALE: 1:20	DATE: 23 mar 05
		DRAWN: ACK	CHKD:
		PRJ.NO: 04-15	DRW.NO: 20-10
<b>V1 Lutra 30 SBR Racer</b>			
Sailplan			
Copyright of this drawing is the property of Gerard Dijkstra & Partners BV and can not be used without their written permission			