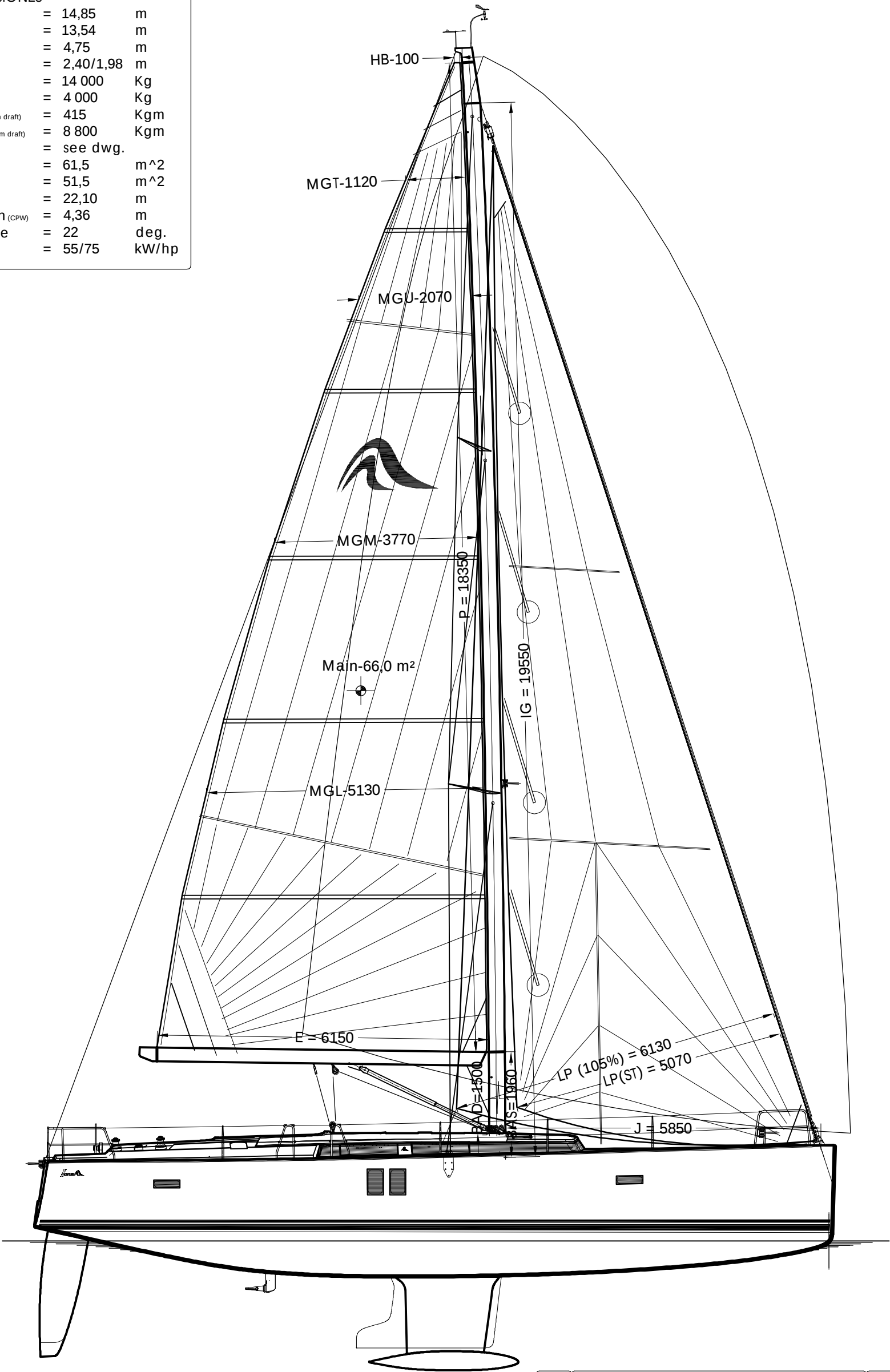


PRNCPLE DIMENSIONES

L _(hull)	=	14,85	m
Lwl	=	13,54	m
Beam	=	4,75	m
Draft (mlcc/medium draft)	=	2,40/1,98	m
Displ. (mlcc/medium draft)	=	14 000	Kg
Ballast (medium draft)	=	4 000	Kg
RM @ 1° (mlcc/medium draft)	=	415	Kgm
RM @ 30° (mlcc/medium draft)	=	8 800	Kgm
Mainsail	=	see dwg.	
Jib (105%)	=	61,5	m^2
Jib (S.T.)	=	51,5	m^2
Mast top-DWL	=	22,10	m
Chain Plate Width (CPW)	=	4,36	m
Sweepback angle	=	22	deg.
Engine (standart)	=	55/75	kW/hp



04	Crane, Mastrake and Mainsail-dim changed	22/02/11	BR	
03	Hull Portlights changed	01/12/10	BR	
02	new "IG" and "E" Measurement	27/10/10	BR	
01	new spar dims. acc. to rig manufacturer	26/10/10	BR	
00		30/07/10	BR	
ISSUE	MODIFICATION	DATE	DRAWN BY	APPROVED

judel/vrolijk PROPRIETARY

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DUE TO BUILDING TOLERANCES ALL DIMENSIONS GIVEN ON THIS DRAWING ARE TO BE CHECKED ON THE BOAT ! ALL DIMENSINES ON THIS DRAWING ARE GIVEN mm.

Hanse 495

SAIL PLAN, CONVENTIONAL

judel/vrolijk & co - engineering gmbh

Am Altem Vorhafen 8
27568 BREMERHAVEN
GERMANY

TELEFON +49 (0)471 30 88 11 0
TELEFAX +49 (0)471 30 88 11 30
E-MAIL info@judel-vrolijk.com

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SCALE

1 OF 1
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