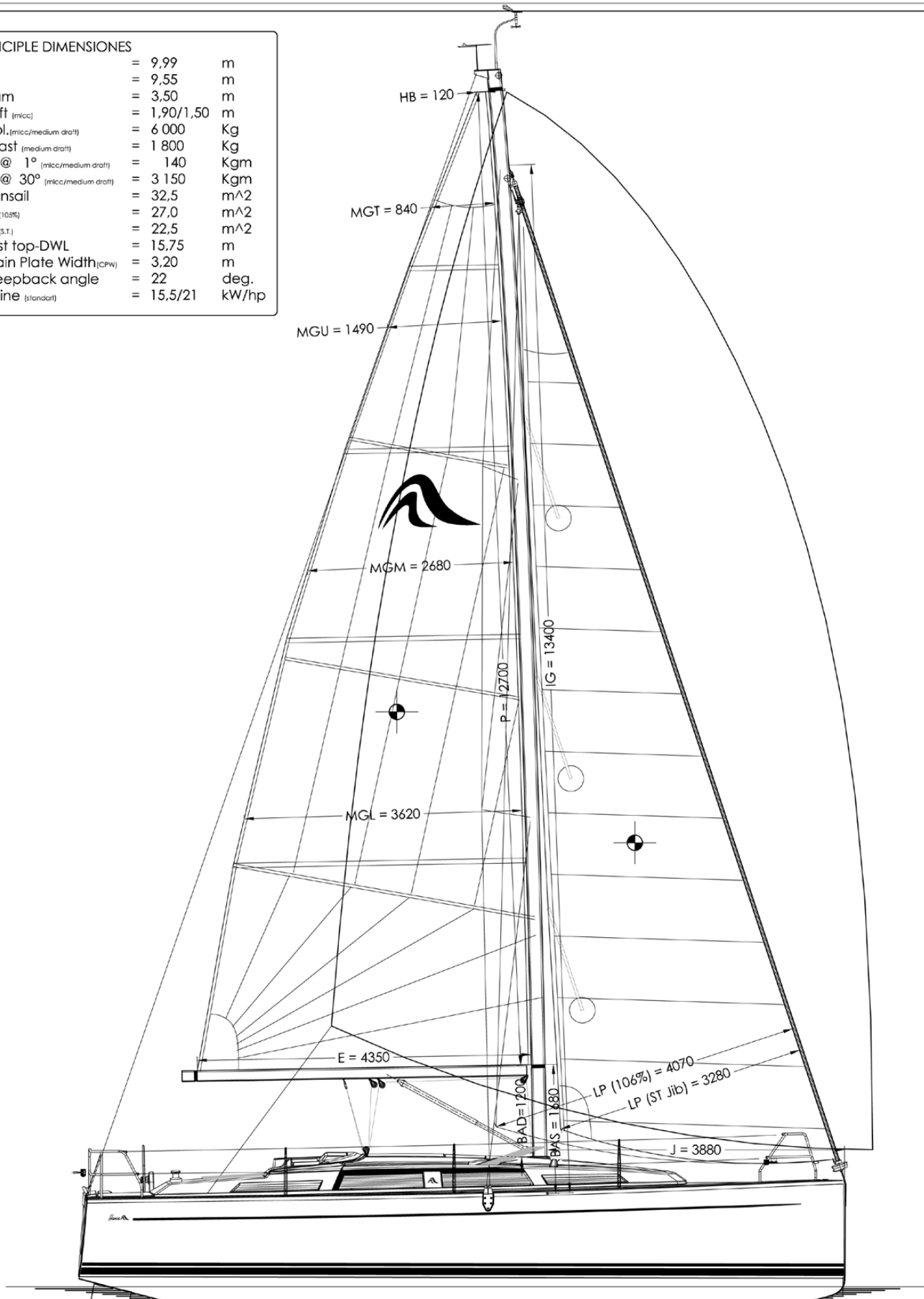


PRINCIPLE DIMENSIONS

$L_{(HULL)}$	= 9,99	m
Lwl	= 9,55	m
Beam	= 3,50	m
Draht _(micc)	= 1,90/1,50	m
Displ. _(micc/medium draft)	= 6 000	Kg
Ballast _(medium draft)	= 1 800	Kg
RM @ 1° _(micc/medium draft)	= 140	Kgm
RM @ 30° _(micc/medium draft)	= 3 150	Kgm
Mainsail	= 32,5	m ²
Jib _(108%)	= 27,0	m ²
Jib _(S.T.)	= 22,5	m ²
Mast top-DWL	= 15,75	m
Chain Plate Width _(CPW)	= 3,20	m
Sweepback angle	= 22	deg.
Engine _(standard)	= 15,5/21	kW/hp



00	07/07/12	BR
ISSUE	MODIFICATION	DATE
		DRWAN BY

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

HANSE 345
 Sailplan, Conventional

A3 - 1:50	1 of 1
SCALE	SCHEET

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