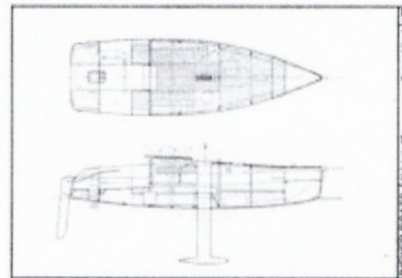
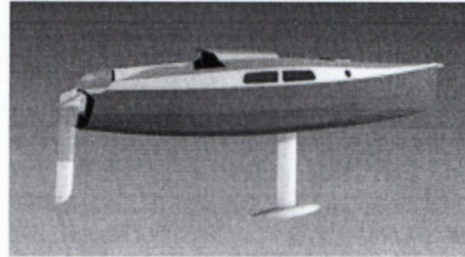
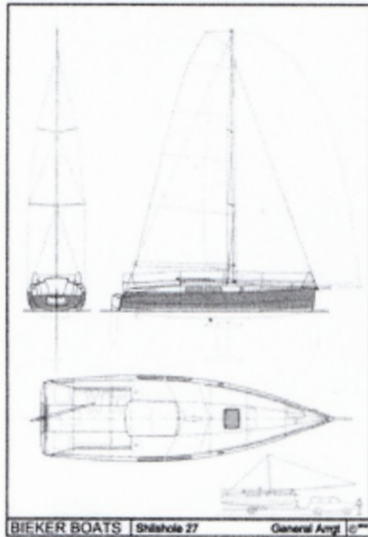


Shilshole 27

Follow the prototype build here.



PRINCIPAL CHARACTERISTICS

OVERALL LENGTH	8.26m [27'] (W/OUT POLE)	APROX. SPINNAKER AREA	65m ² [700ft ²]
WATERLINE LENGTH	7.92m [26']	I	9.58m [31.42']
BEAM OVER ALL	2.44m [7.5']	J	3.23m [10.6']
BEAM AT DLWL	1.95m [6.4']	P	9.74m [32']
DRAFT, KEEL DOWN.	2.09m [6.9']	E	4m [13.1']
DRAFT, KEEL UP.	0.7m [2.3']	Isp	10.7m [35.1']
DISPLACEMENT, LIGHTSHIP. . .	1,453kg [3,203#]	Jsp	5.12m [16.8']
DISPLACEMENT TO DLWL	1,917kg [4,226#]	DISP/LENGTH RATIO	81
FIXED BALLAST	631kg [1,390#]	CP	0.57
MAST HEIGHT ABV WATER	11.56m [37.9']	ENGINE	5hp OB IN WELL
MAINSAIL AREA	25m ² [270ft ²]	FUEL	23 liter [6 gal]
JIB AREA (100%)	16.9m ² [182ft ²]	FRESH WATER	55 liter [14.5 gal]
		SEWAGE	25 liter [6.6 gal]