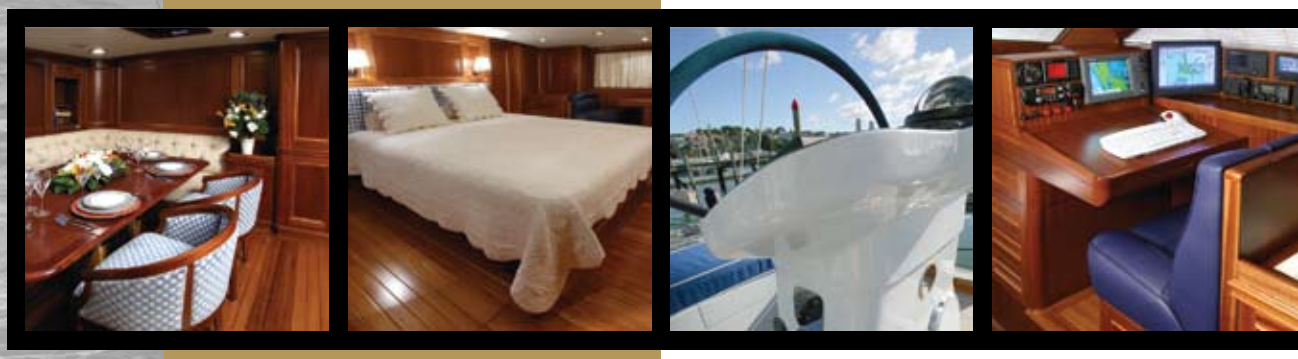
K2

FRERS 93' SLOOP

K2



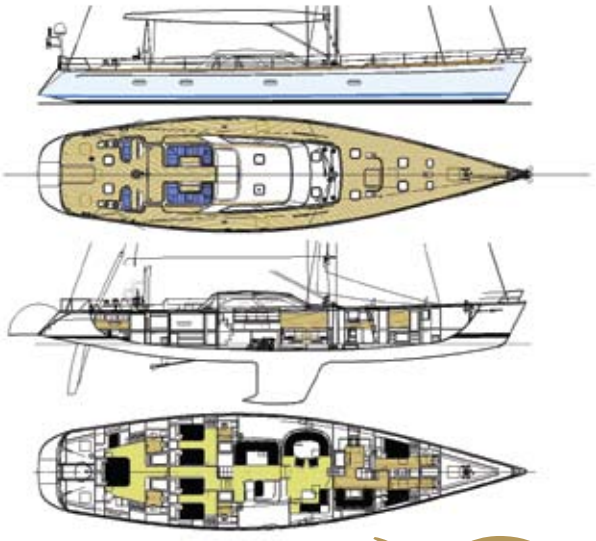
From the drawing board of German Frers, K2's objective was to blend new technology with classic yacht building techniques. The design is similar to Yachting Developments built Vesper and Symmetry.

The builder's brief was to construct a yacht that was light yet structurally sound, containing all the elements of a performance cruiser without compromising any standards in comfort.

Yachting Developments are leaders in the creation of lightweight components. K2 makes extensive use of custom composite components to keep structural weight to a minimum, allowing for delivery of a sumptuous interior without sacrifice.

She is a global luxury yacht inspired by the owner's desire to sail safe comfortable ocean passages.

Designer	**German Frers**	
Builder	Yachting Developments	
LOA	28.6m	93.7ft
DWL	24.7m	81.1ft
Beam	6.8m	22.5ft
Draft	3.5m	9.2ft
Displacement	65500kg	64.5 tons
Ballast	20500kg	20.2 tons
Fuel	5500 litres	1451 US Gal
Water	2500 litres	660 US Gal
Sails	North Sails	
Sail area	404sqm	4345sqft
Mast/Boom	Carbon by Southern Spars	
Propulsion	300hp Caterpillar	
Generators	Northern Lights 1 x 26kw / 1 x 12kw	
Winches	Lewmar	
Interior Designer	Paul Fuchs	



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