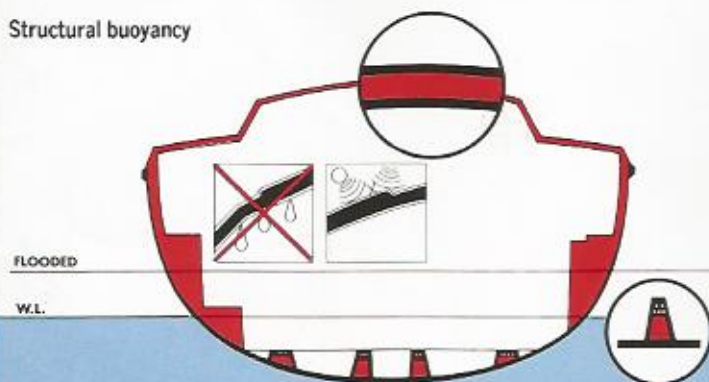


Structural buoyancy

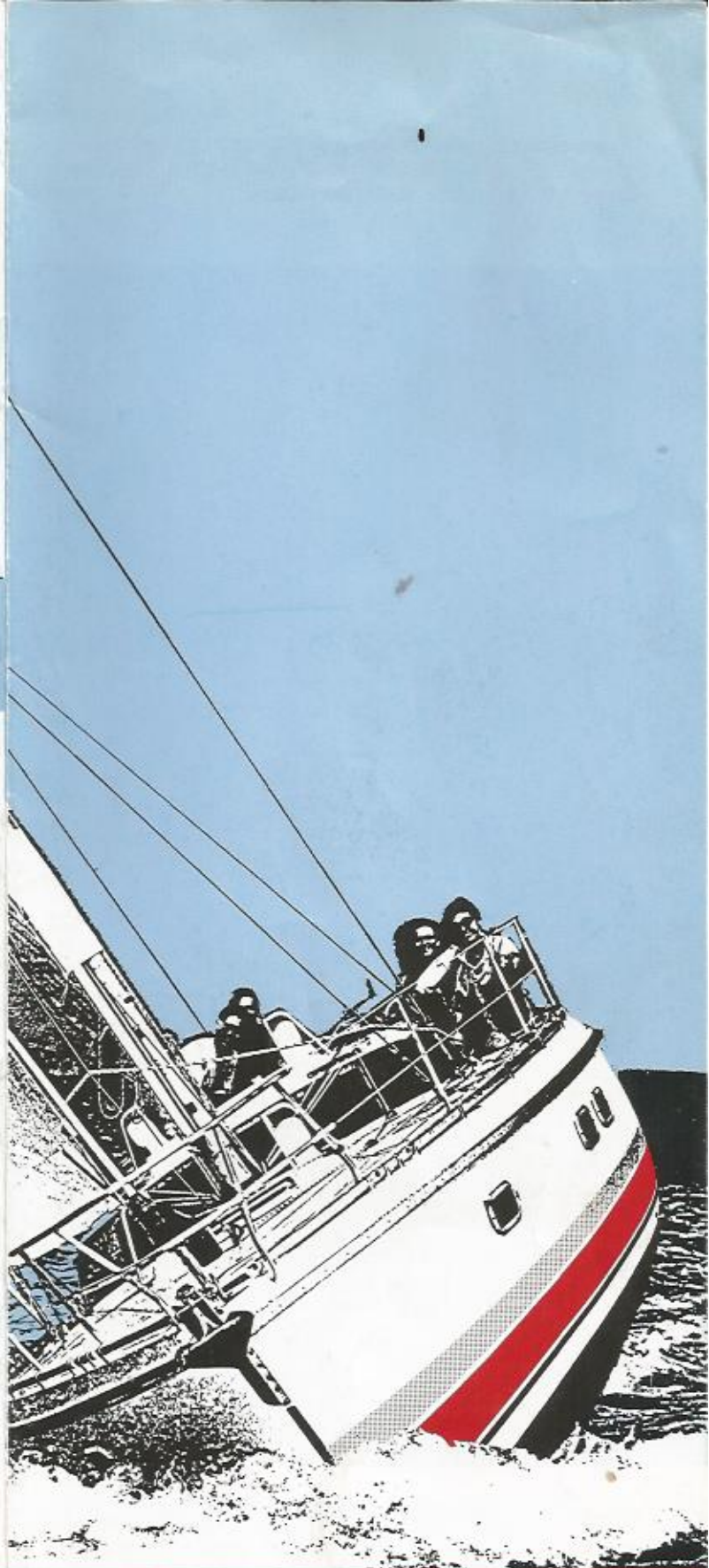


Alle ETAP's zijn gebouwd volgens het principe van de dubbelschalige constructie. Dit betekent onzinkbaarheid, extra rompstijfheid, condensvrije kajuiten, eenvoudig onderhoud en een hoge wederverkoopswaarde.

Tous les voiliers ETAP sont construits selon le principe du contremoulage intégral qui offre l'insubmersibilité, une rigidité accrue, une excellente isolation thermique, l'absence de condensation, une exceptionnelle facilité d'entretien et une valeur de revente toujours supérieure.

All ETAPs are built according to the double hull construction. The unique benefits of this double hull include unsinkability, extra hull stiffness, condensation free cabins, ease of maintenance and high resale values.

Alle ETAP-Yachten sind nach dem Prinzip der doppelschaligen Konstruktion gebaut. Diese einzigartige ETAP-Konstruktion bietet ausser Unsinkbarkeit auch stabile und verwindungsfreie Rümpfe, hervorragende thermische und akustische Isolation, problemlose Pflege und einen hohen Wiederverkaufswert.



**ETAP** 

**ETAP YACHTING**

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# ETAP 22i



Length O.A.	6,78 m	22' 3"
Waterline	5,50 m	18' 1"
Beam	2,47 m	8' 1"
Draft	0,40/1,25 m	1' 4"/4' 1"
Weight	± 975 kg	± 2149 lbs
Ballast	235 kg	518 lbs
Mainsail	11,90 m <sup>2</sup>	128 sq.ft
High aspect Jib	7,51 m <sup>2</sup>	81 sq.ft

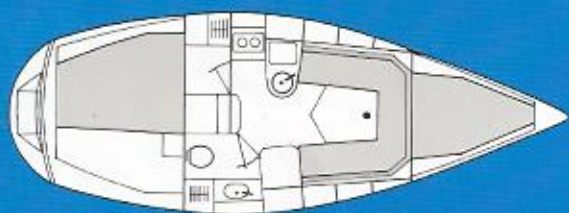
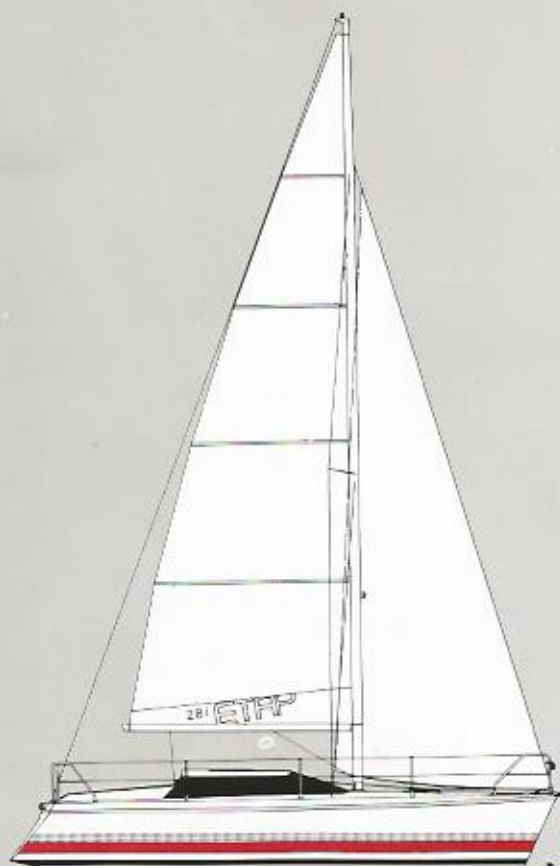
# ETAP 23i



Length O.A.	7,36 m	24' 2"
Waterline	5,80 m	19'
Beam	2,49 m	8' 2"
Draft	0,70/1,45 m	2' 3"/4' 9"
Weight	1500 kg	3320 lbs
Ballast	470 kg	1035 lbs
Mainsail	13,33 m <sup>2</sup>	143 sq.ft
Solent Jib	9,10 m <sup>2</sup>	98 sq.ft



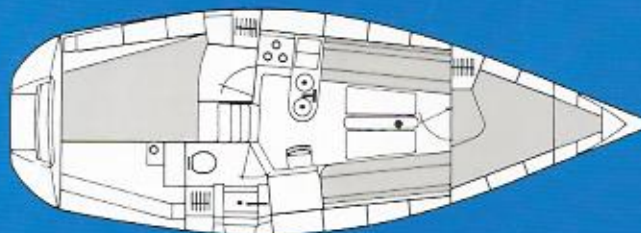
# ETAP 28i



Length O.A.	8,58 m	28' 1 1/2"
Waterline	7,25 m	23' 9 1/2"
Beam	3,13 m	10' 3"
Draft	1,60/1,15 m	5' 3"/3' 9"
Displacement	2800/2855 kg	6167/6289 lbs
Ballast	840/895 kg	1850/1971 lbs
Mainsail	20,57 m <sup>2</sup>	222 sq.ft
High aspect Jib	15,35 m <sup>2</sup>	165 sq.ft
Engine	Volvo Penta Saildrive 13 kW (18 HP)	

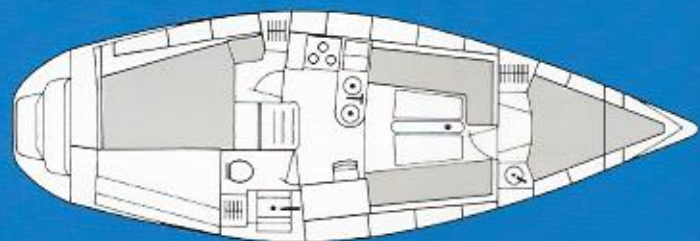
# ETAP 32i

**NEW**



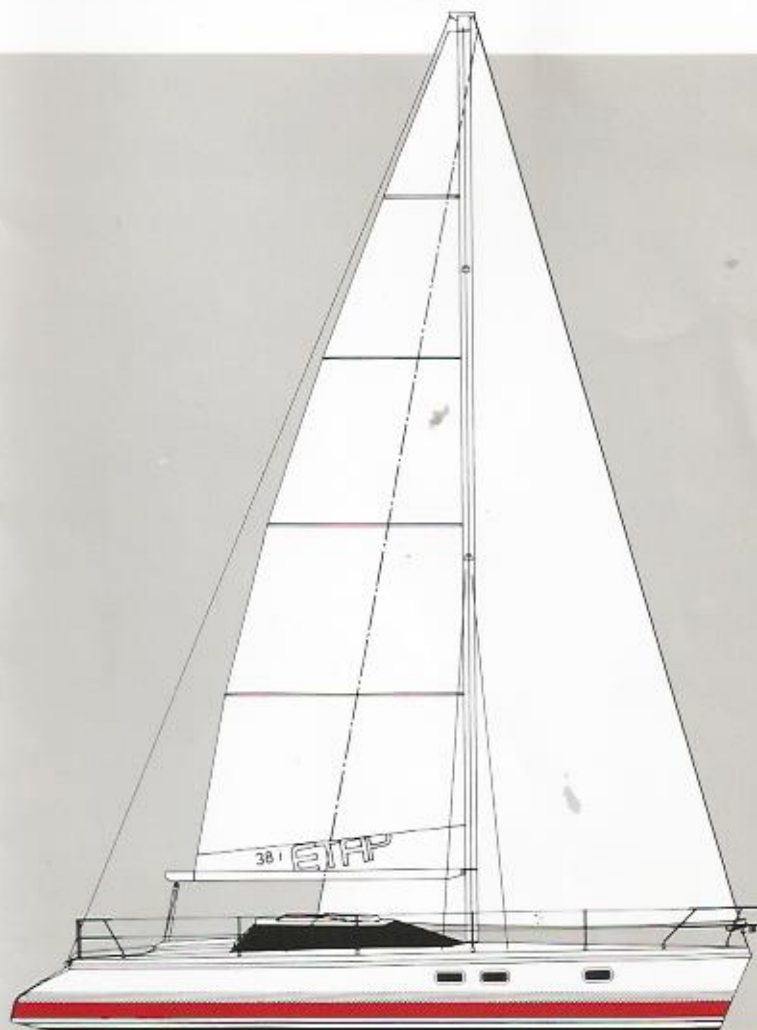
Length O.A.	9,73 m	32'
Waterline	8,00 m	26' 3"
Beam	3,42 m	11' 2 1/2"
Draft	1,40 m	4' 7"
Displacement	3975 kg	8761 lbs
Ballast	1300 kg	2866 lbs
Mainsail	26,00 m <sup>2</sup>	280 sq.ft
Genoa	28,60 m <sup>2</sup>	308 sq.ft
Engine	Volvo Penta Saildrive 13 kW (18 HP)	

# ETAP 35i



Length O.A.	10,62 m	35'
Waterline	8,70 m	28' 6 1/2"
Beam	3,51 m	11' 6"
Draft	1,55 m	5' 1"
Displacement	5200 kg	11465 lbs
Ballast	1640 kg	3615 lbs
Mainsail	28,00 m <sup>2</sup>	302 sq.ft
Genoa	30,40 m <sup>2</sup>	328 sq.ft
Engine	Volvo Penta Saildrive 20,5 kW (28 HP)	

# ETAP 38i



Length O.A.	11,57 m	38'
Waterline	9,74 m	31' 11 1/2"
Beam	3,87 m	12' 8 1/2"
Draft	1,55 m	5' 1"
Displacement	6400 kg	14110 lbs
Ballast	2200 kg	4850 lbs
Mainsail	30,60 m <sup>2</sup>	330 sq.ft
Genoa 1	40,50 m <sup>2</sup>	436 sq.ft
Engine	Volvo Penta Saildrive 20,5/32 kW (28/43 HP)	

**ETAP** 

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