

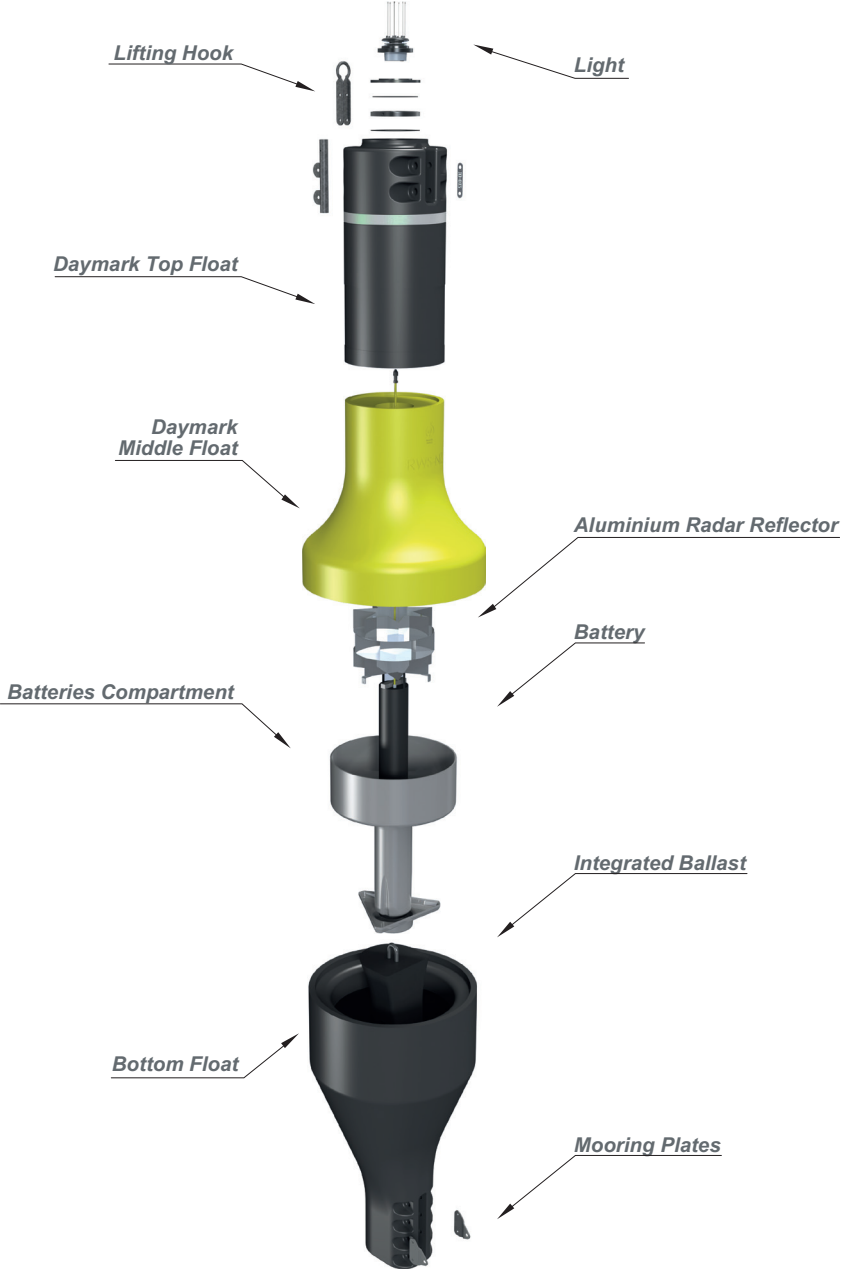
FLOATING BEACONING



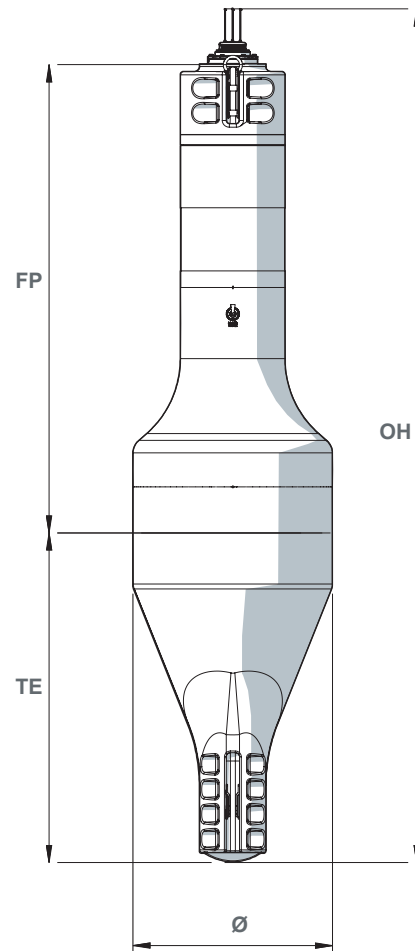
Buoys for ice conditions

SPECIFICATIONS	SP 1200	SP 900	SP 630
WEIGHT WITH BALLAST (t)	1,1	0,7	0,3
BUOYANCY (kg/cm)	11	6	3
VISIBLE SURFACE (m²)	2,2	1,7	0,7

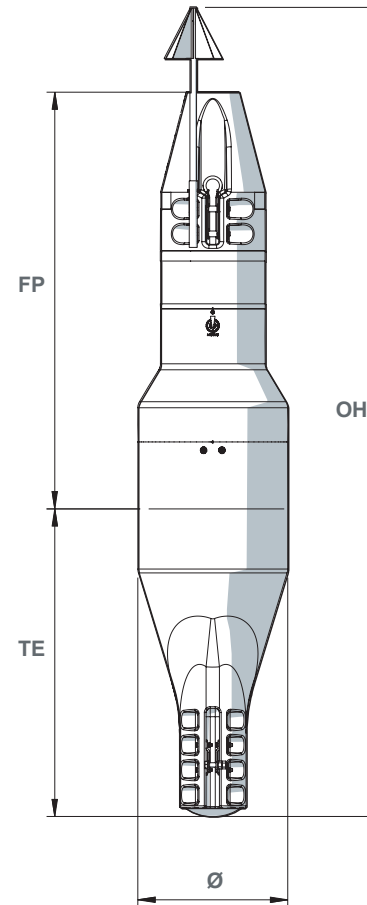
DIMENSIONS (m)	SP 1200	SP 900	SP 630
Ø : Diameter	1,2	0,9	0,6
FP : Focal Plane	2,8	2,5	1,5
TE : Draught	1,9	1,8	1,5
OH : Overall Height	5,1	4,8	3,5



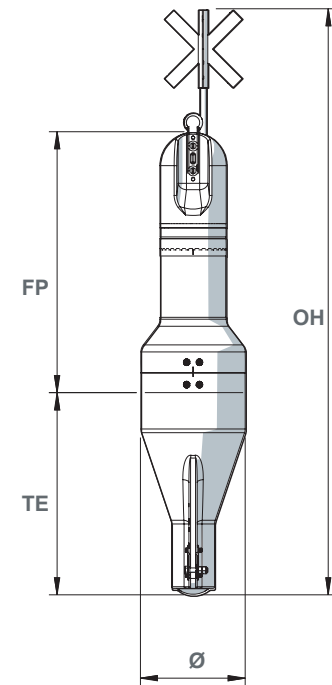
SP 1200 exploded view
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



SP 1200

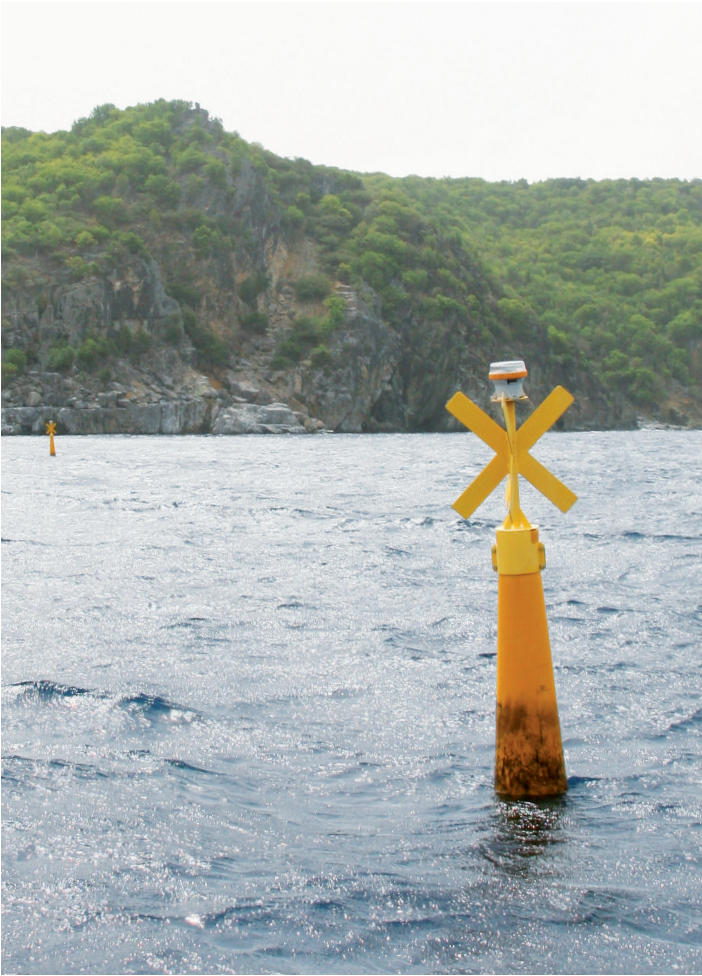


SP 900



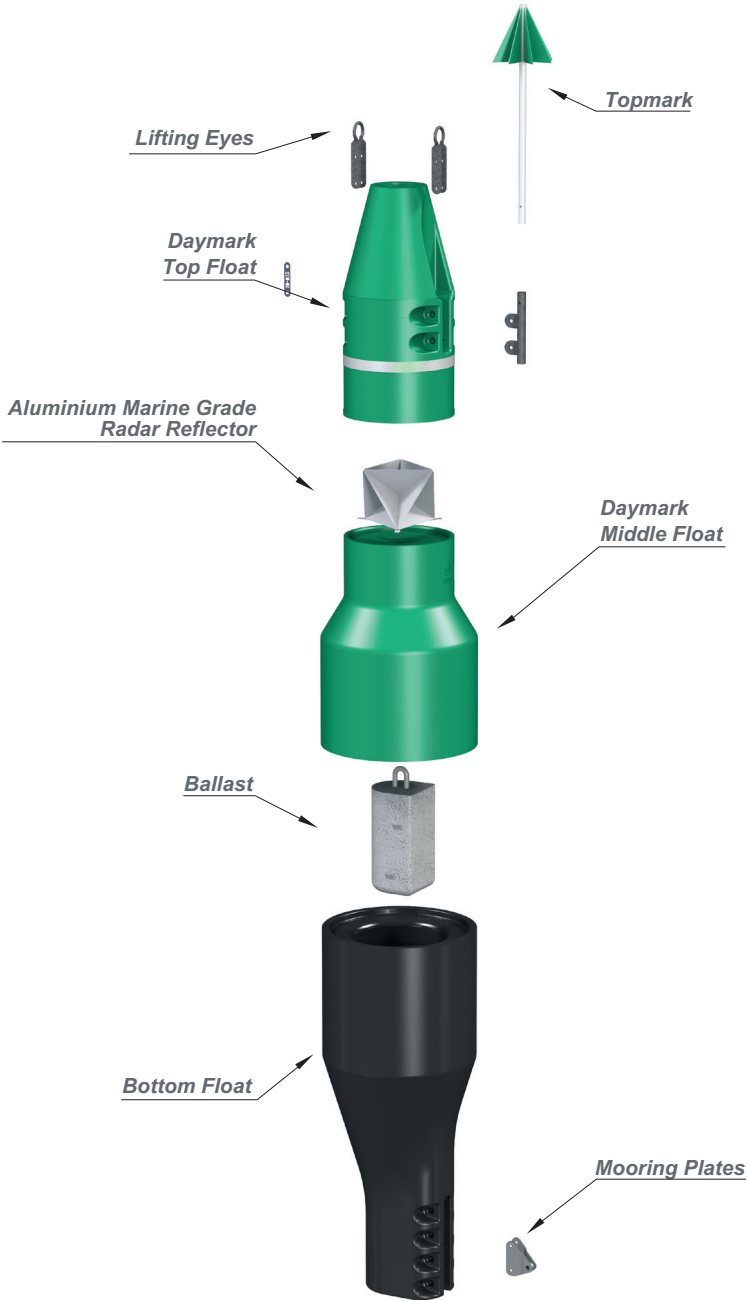
SP 630

FLOATING BEACONING



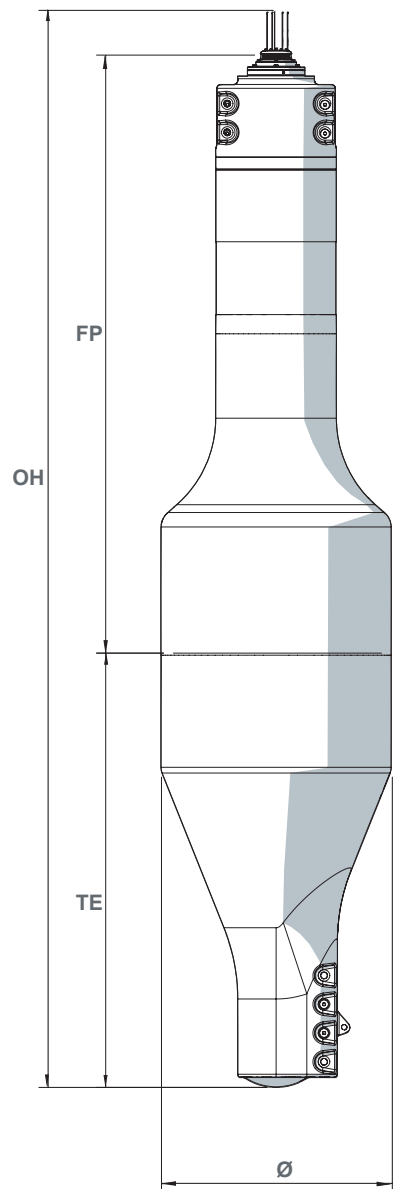
SPECIFICATIONS	ES 1200	ES 900	ES 630	ES 450	ES 1700
WEIGHT WITH BALLAST (t)	1,3	0,7	0,2	0,08	0,08
BUOYANCY (kg/cm)	11	7	3	2	1
VISIBLE SURFACE (m²)	2,5	2	0,7	0,5	0,3

DIMENSIONS (m)	ES 1200	ES 900	ES 630	ES 450	ES 1700
Ø : Diameter	1,2	0,9	0,6	0,45	0,4
FP : Focal Plane	3	2,6	1,8	1,3	1,9
TE : Draught	2,2	2,1	1,8	1	1,8
OH : Overall Height	6	5,3	4,2	2,4	4,4
A : Topmark	—	1	1	—	0,8

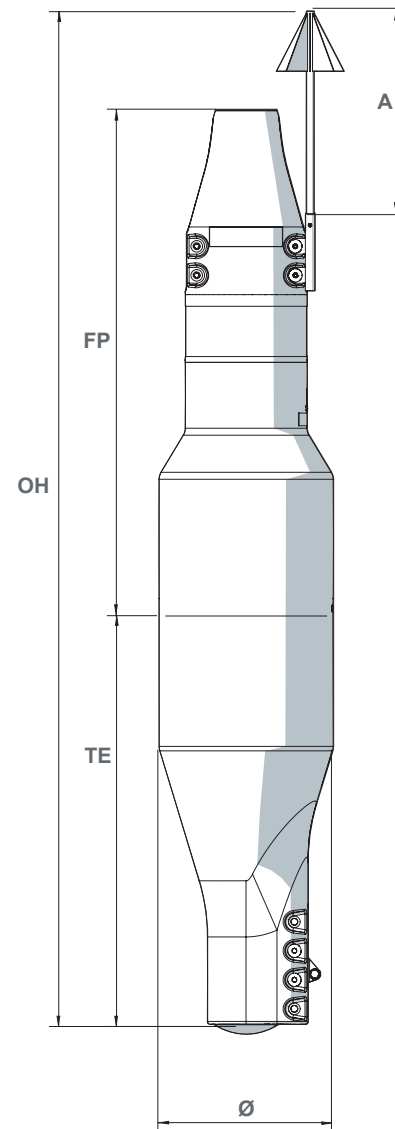


ES 900 exploded view

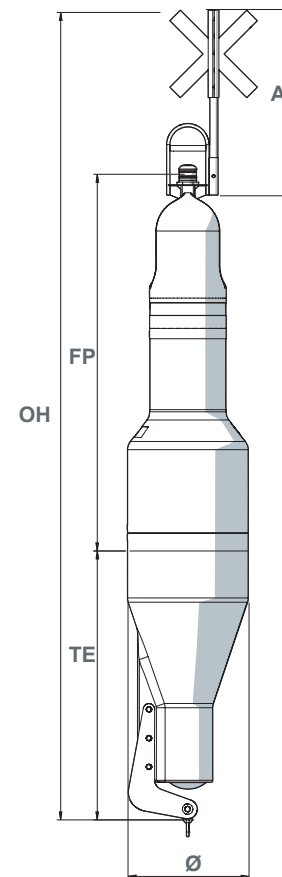
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



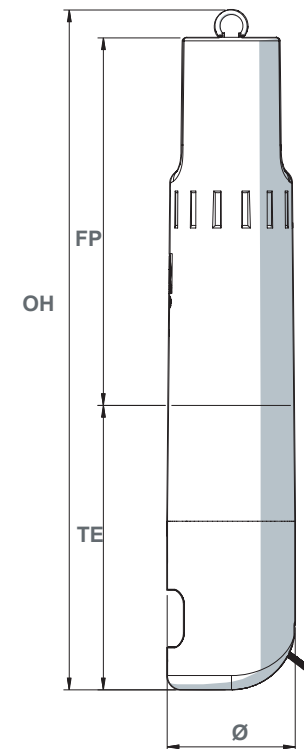
ES 1200



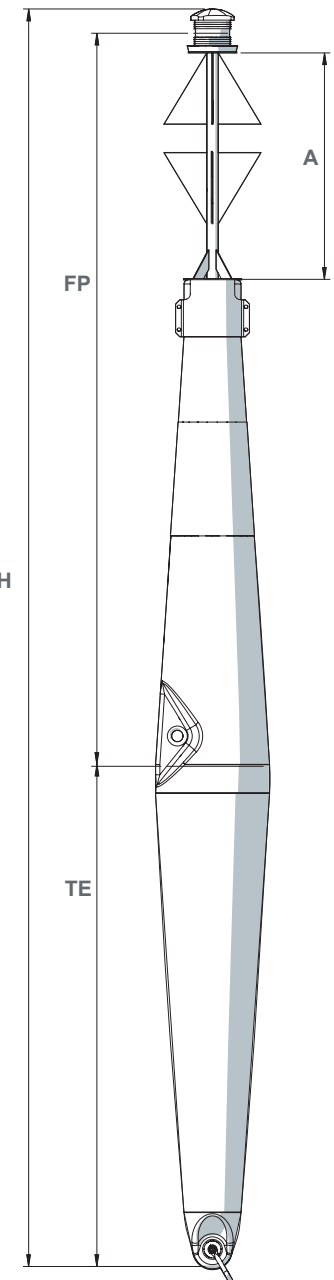
ES 900



ES 630



ES 450



ES 1700

Non-contractual illustrations and photos