



FLOATING BEACONING

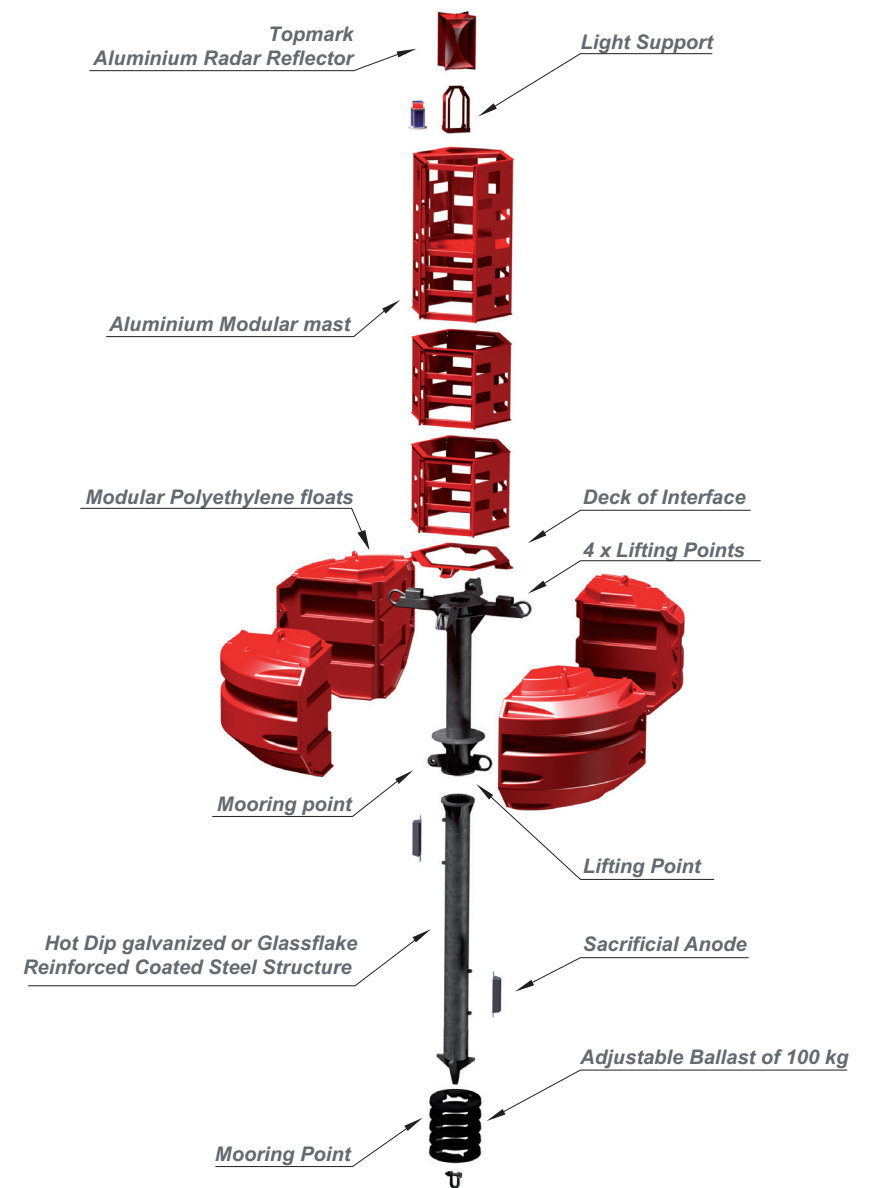


MOBILIS



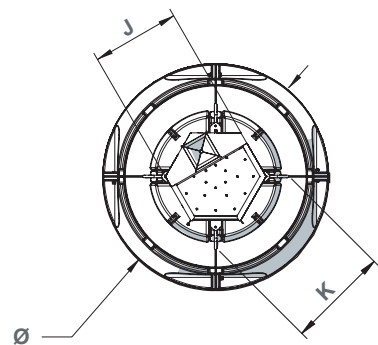
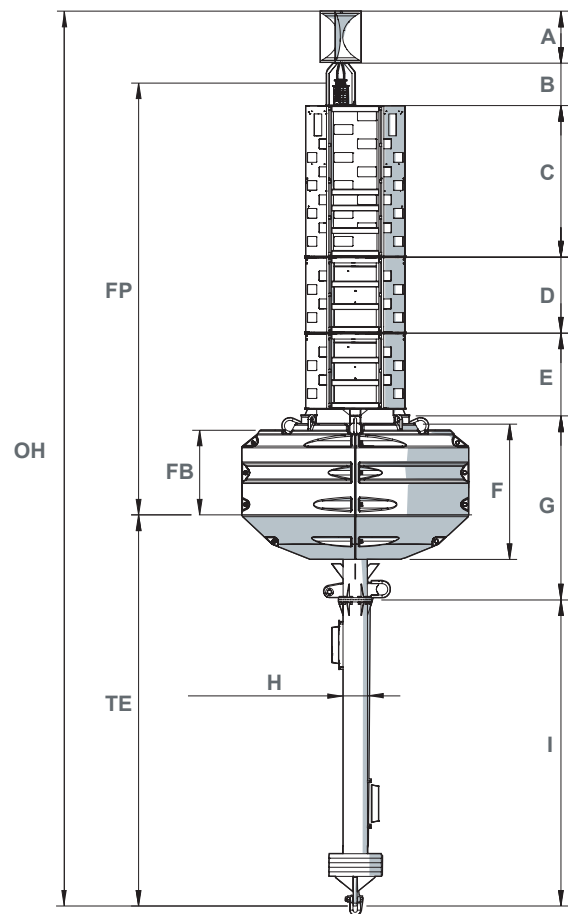
SPECIFICATIONS	9000	7000	5000
WEIGHT WITH BALLAST (t)	2,4	2,3	2,1
BUOYANCY (kg/cm)	66	50	40
VISIBLE SURFACE (m²)	9,60	8,70	7,70

DIMENSIONS (m)	9000	7000	5000
Ø : Diameter	3,0	2,6	2,4
FP : Focal Plane	5,6	5,6	5,3
TE : Draught	5,2	5,3	4,6
FB : Freeboard	1,1	1,0	0,8
OH : Overall Height	11,8	11,8	10,9
A : Topmark	0,7	0,7	0,7
B : Light support	0,6	0,6	0,6
C : Upper mast	2,0	2,0	2,0
D : Intermediate mast	1,0	1,0	1,0
E : Lower mast	1,1	1,1	1,1
F : Float height	1,8	1,8	1,5
G : Structure	2,4	2,4	2,2
H : Diameter of structure	0,3	0,3	0,3
I : Tail	0,4	0,4	0,3
J : Overall width of mast	1,2	1,2	1,2
K : Overall width of structure	1,3	1,3	1,3

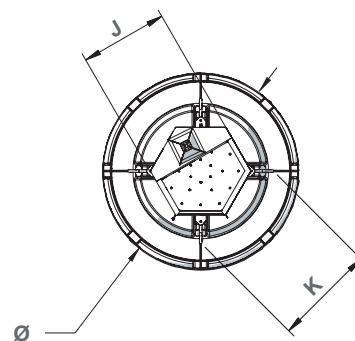
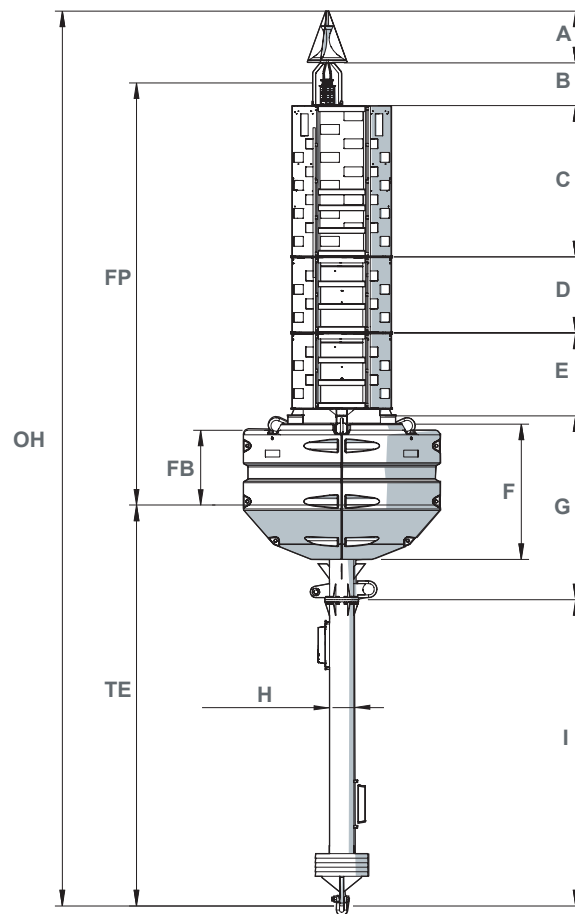


JET 9000 Q PF5 HV exploded view

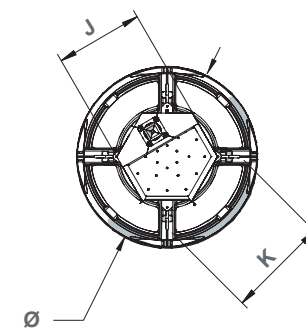
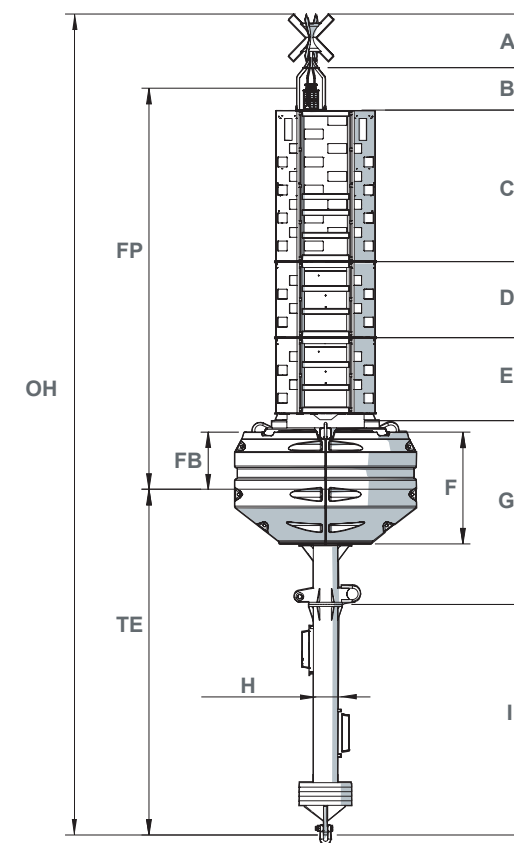
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



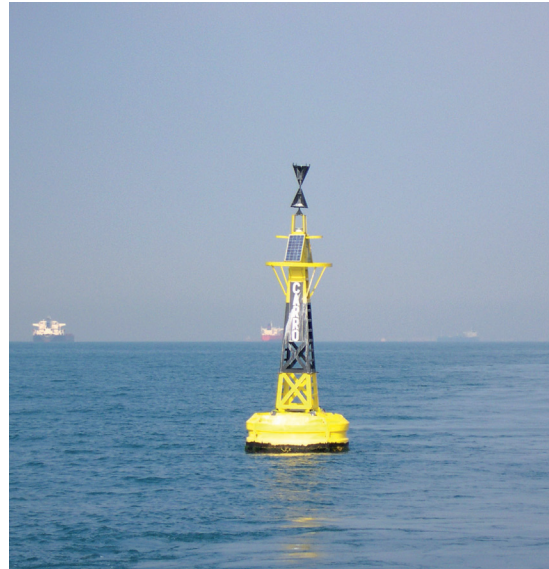
JET 9000 Q PF5 HV



JET 7000 Q PF5 HV

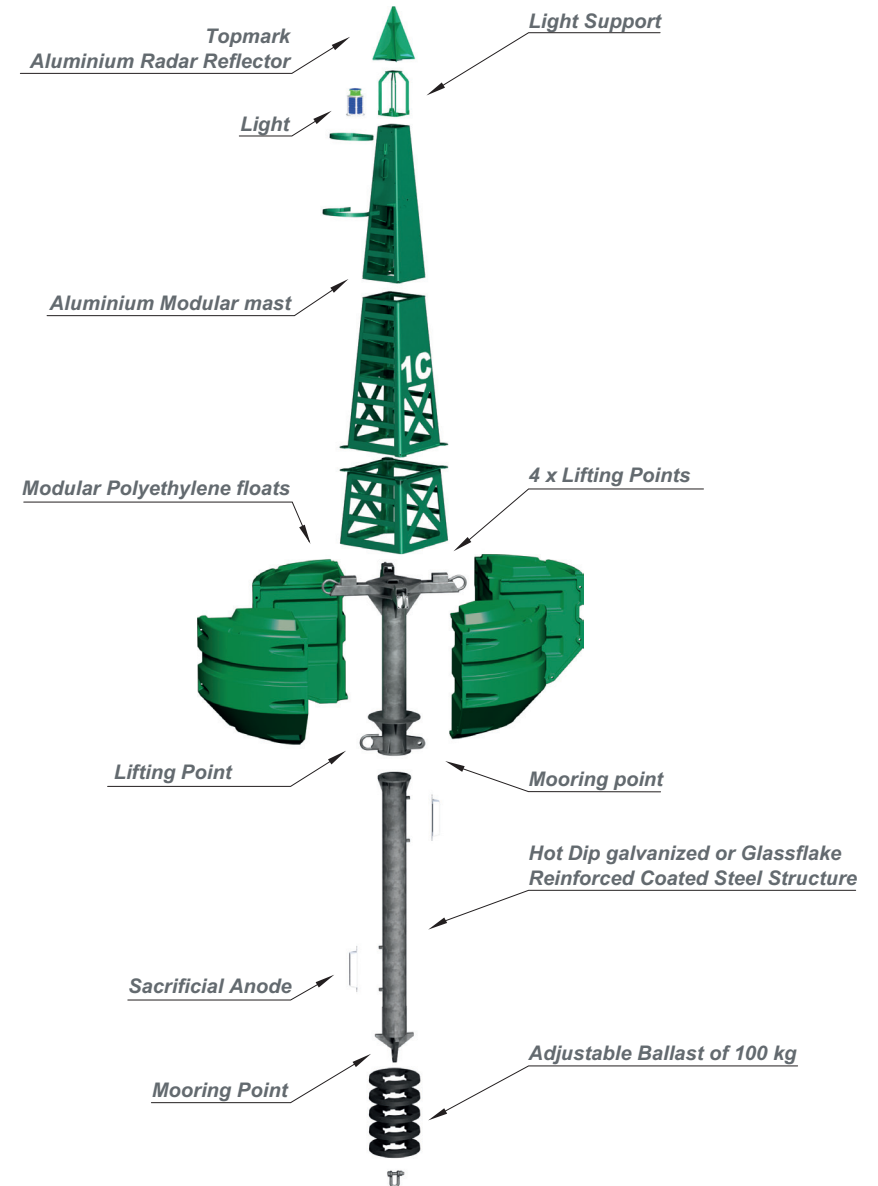
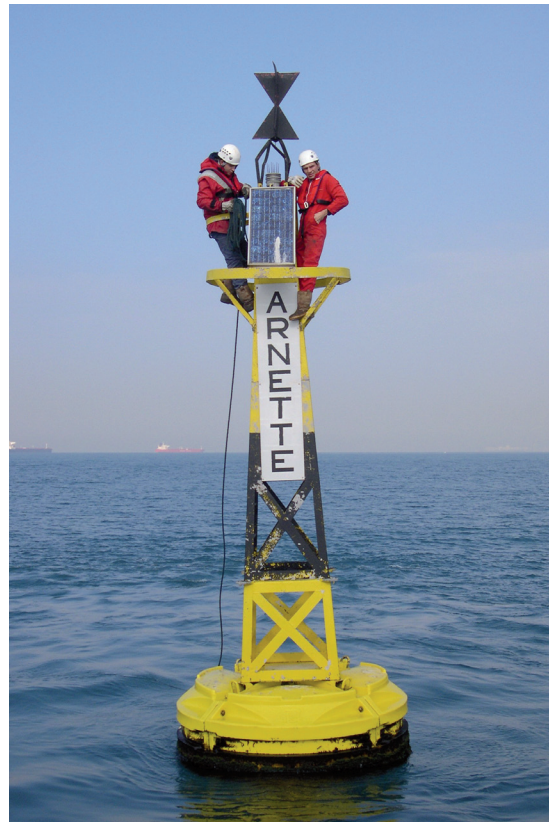


JET 5000 Q PF5 HV



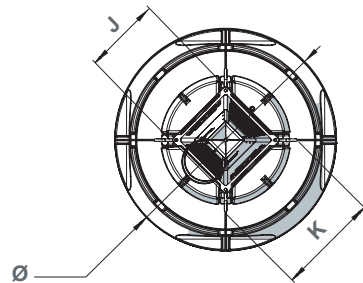
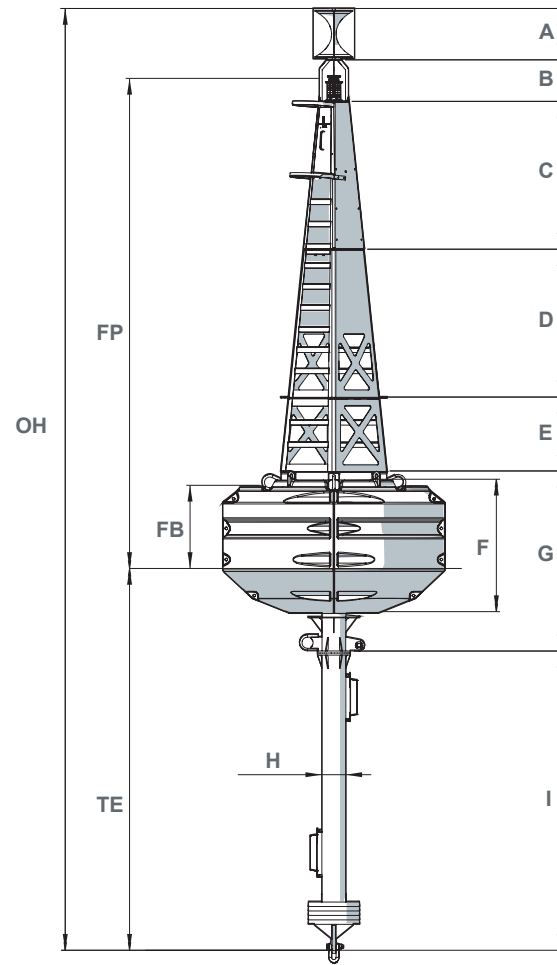
SPECIFICATIONS	9000	7000	5000
WEIGHT WITH BALLAST (t)	2,4	2,2	2,1
BUOYANCY (kg/cm)	66	50	40
VISIBLE SURFACE (m²)	8,70	8,00	7,30

DIMENSIONS (m)	9000	7000	5000
Ø : Diameter	3,0	2,6	2,4
FP : Focal plane	6,7	6,5	6,2
TE : Draught	5,2	5,3	4,6
FB : Freeboard	1,1	1,0	0,8
OH : Overall Height	12,9	12,9	11,7
A : Topmark	0,9	0,9	0,8
B : Light support	0,6	0,6	0,6
C : Upper mast	2,0	2,0	2,0
D : Intermediate mast	2,0	2,0	2,0
E : Lower mast	1,0	1,0	1,0
F : Float height	1,8	1,8	1,5
G : Structure	2,4	2,4	2,2
H : Diameter of structure	0,3	0,3	0,3
I : Tail	0,4	0,4	0,3
J : Overall width of mast	1,0	1,0	1,0
K : Overall width of structure	1,4	1,4	1,4

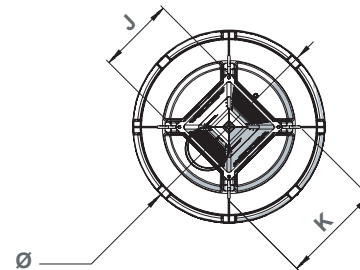
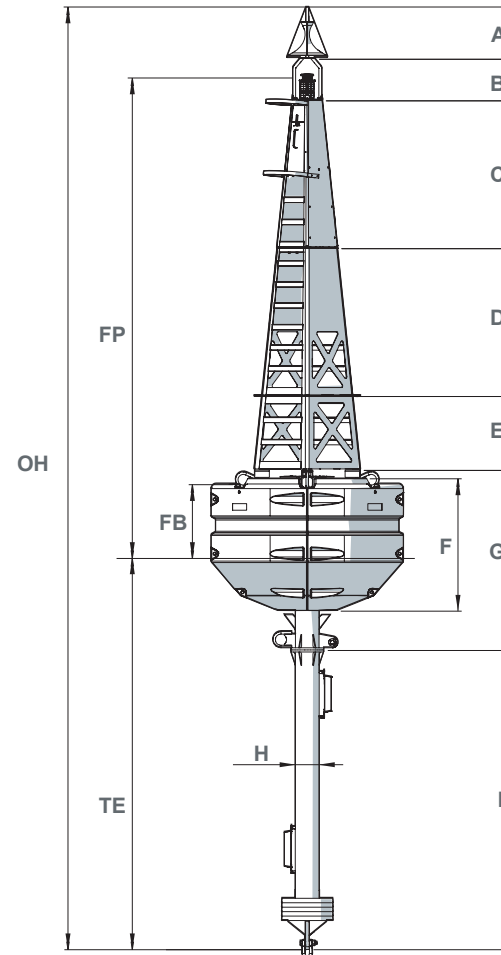


JET 7000 Q PF6 STD exploded view

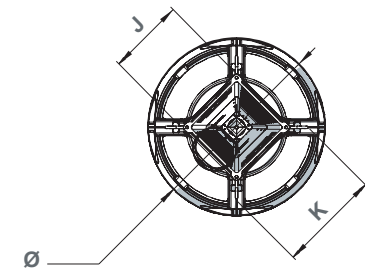
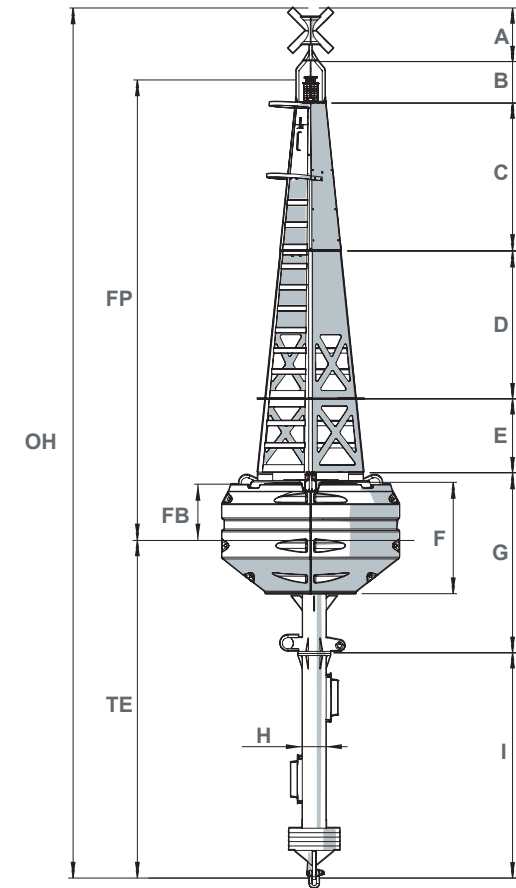
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



JET 9000 Q PF6 STD



JET 7000 Q PF6 STD

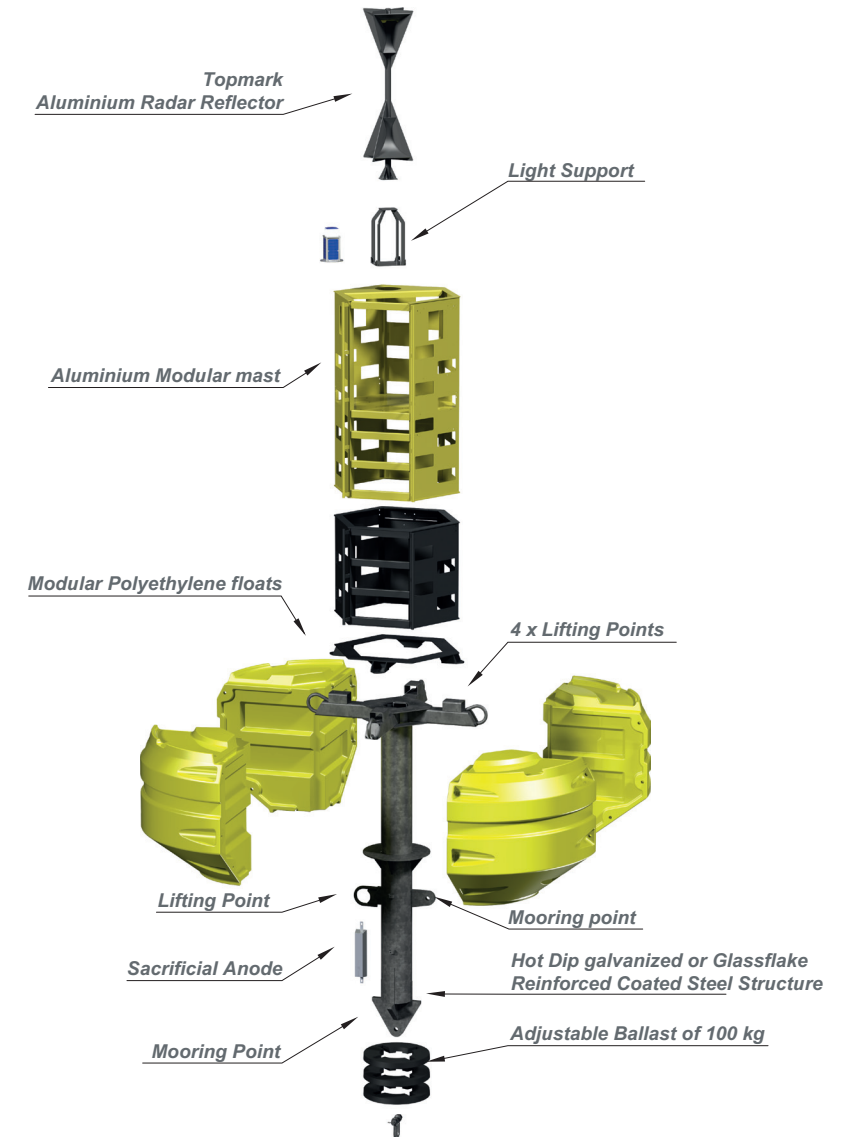


JET 5000 Q PF6 STD



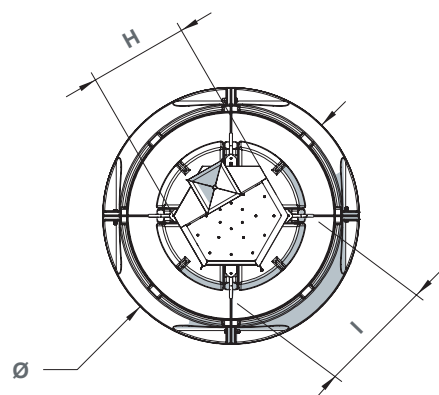
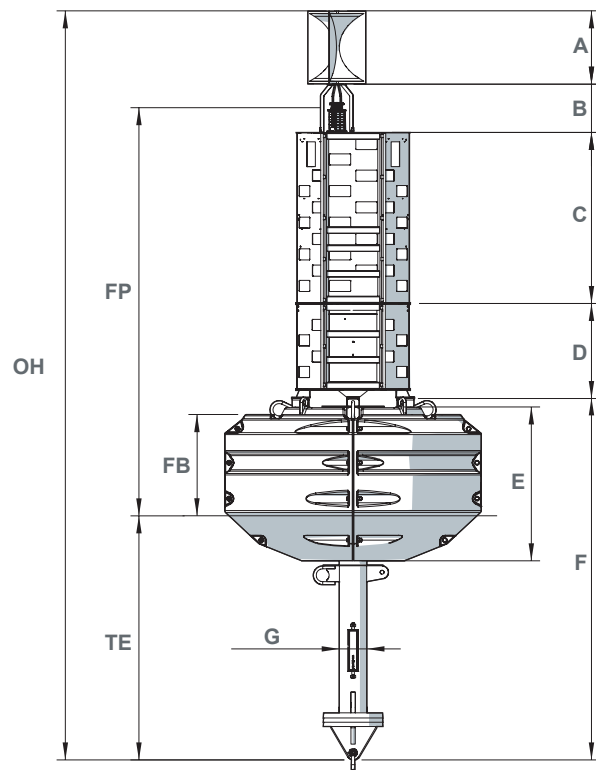
SPECIFICATIONS	9000	7000	5000
WEIGHT WITH BALLAST (t)	2	1,8	1,7
BUOYANCY (kg/cm)	66	50	40
VISIBLE SURFACE (m²)	7,53	6,53	5,44

DIMENSIONS (m)	9000	7000	5000
Ø : Diameter	3,0	2,6	2,4
FP : Focal Plane	4,8	4,8	4,5
TE : Draught	2,9	2,9	2,6
FB : Freeboard	1,2	1,2	0,9
OH : Overall Height	8,8	8,8	8,1
A : Topmark	0,9	0,9	0,8
B : Light support	0,6	0,6	0,6
C : Upper mast	2,0	2,0	2,0
D : Lower mast	1,1	1,1	1,1
E : Float height	1,8	1,8	1,5
F : Structure	4,2	4,2	2,0
G : Diameter of structure	0,3	0,3	0,3
H : Overall width of mast	1,2	1,2	1,2
I : Overall width of structure	1,3	1,3	1,3

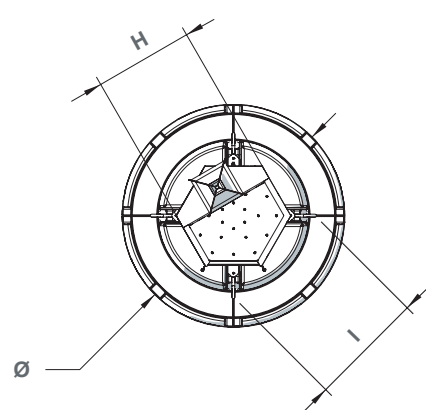
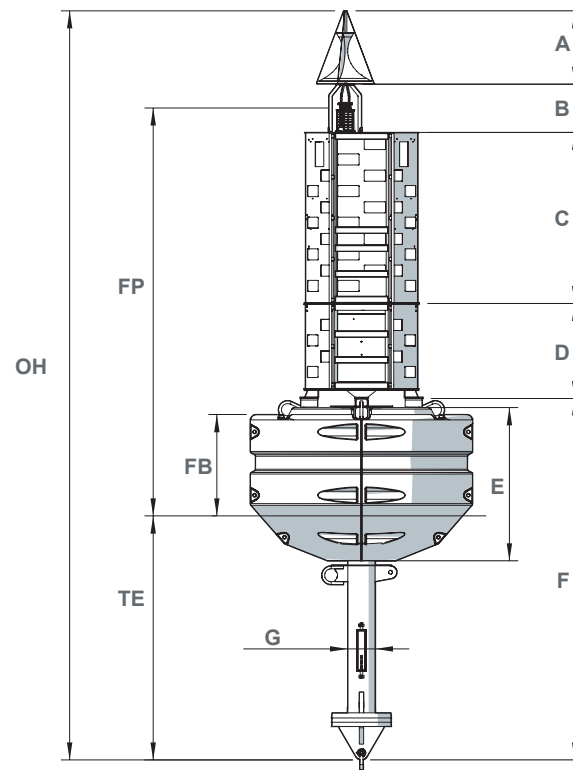


JET 5000 QI PF4 HV exploded view

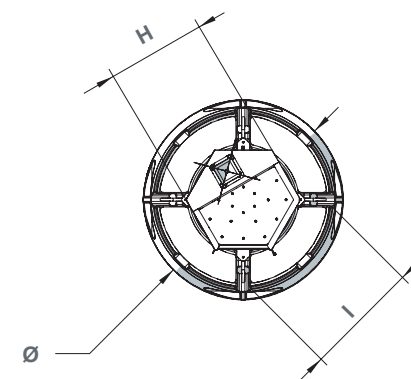
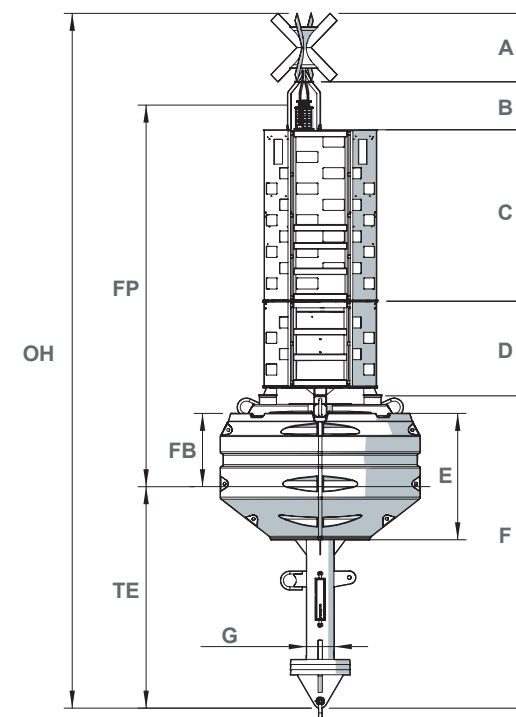
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



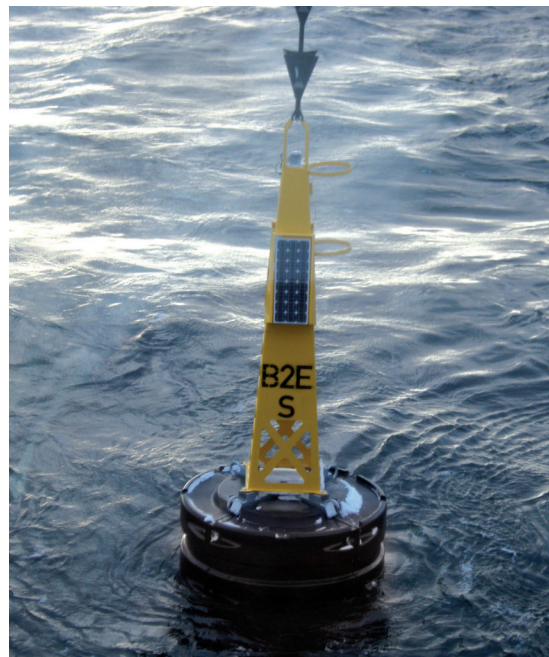
JET 9000 QI PF4 HV



JET 7000 QI PF4 HV

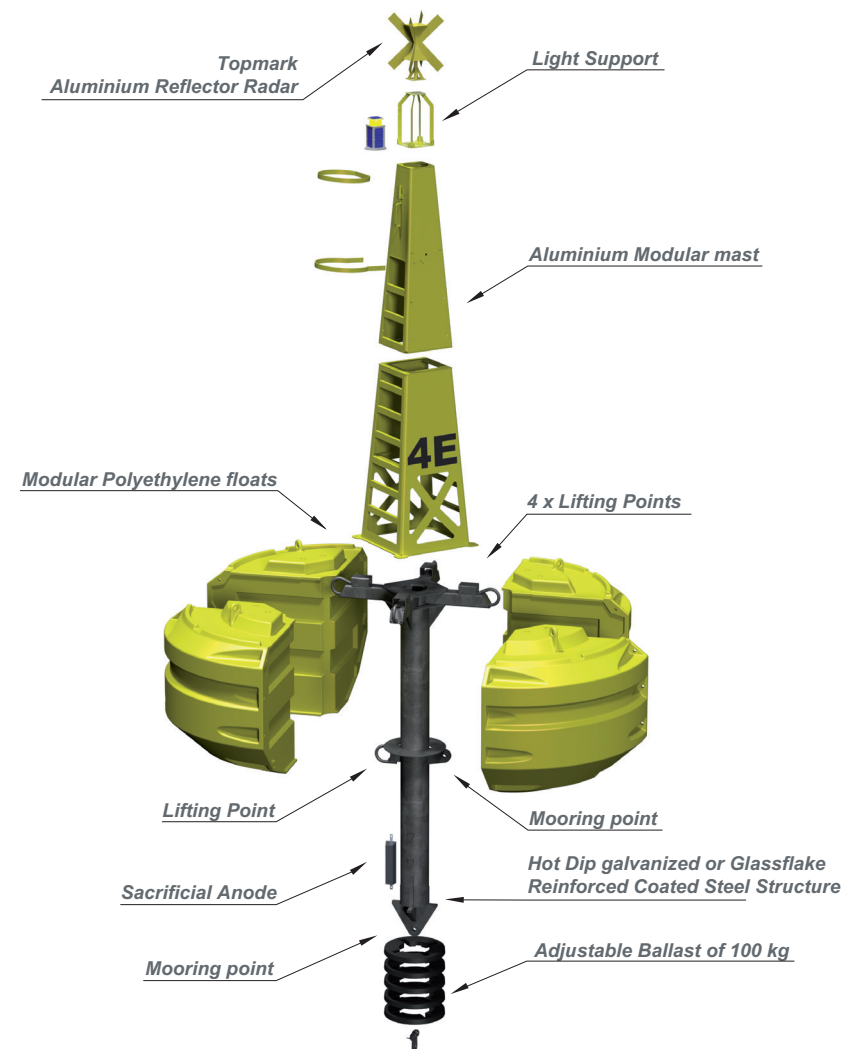


JET 5000 QI PF4 HV



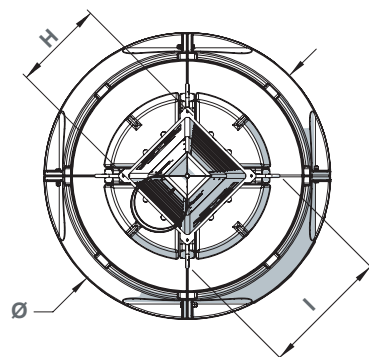
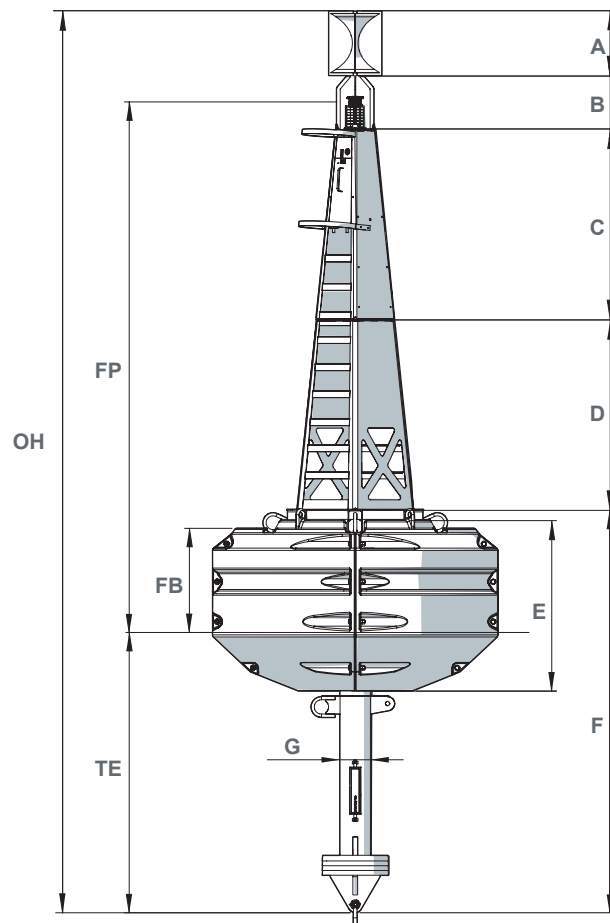
SPECIFICATIONS	9000	7000	5000
WEIGHT WITH BALLAST (t)	2,2	1,9	1,7
BUOYANCY (kg/cm)	66	50	40
VISIBLE SURFACE (m²)	6,85	6,43	5,66

DIMENSIONS (m)	9000	7000	5000
Ø : Diameter	3,0	2,6	2,4
FP : Focal Plane	5,6	5,6	5,4
TE : Draught	3,0	3,0	2,6
FB : Freeboard	1,2	1,0	0,9
OH : Overall Height	9,7	9,7	9,0
A : Topmark	0,9	0,9	0,8
B : Light support	0,6	0,6	0,6
C : Upper mast	2,0	2,0	2,0
D : Lower mast	2,0	2,0	2,0
E : Float height	1,8	1,8	1,6
F : Structure	4,2	4,2	3,7
G : Diameter of structure	0,3	0,3	0,3
H : Overall width of mast	1,0	1,0	1,0
I : Overall width of structure	1,3	1,3	1,3

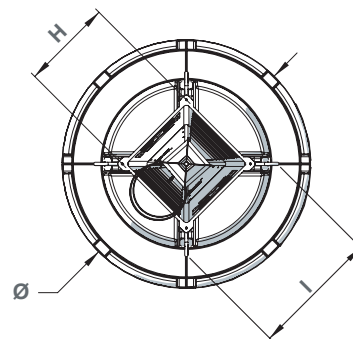
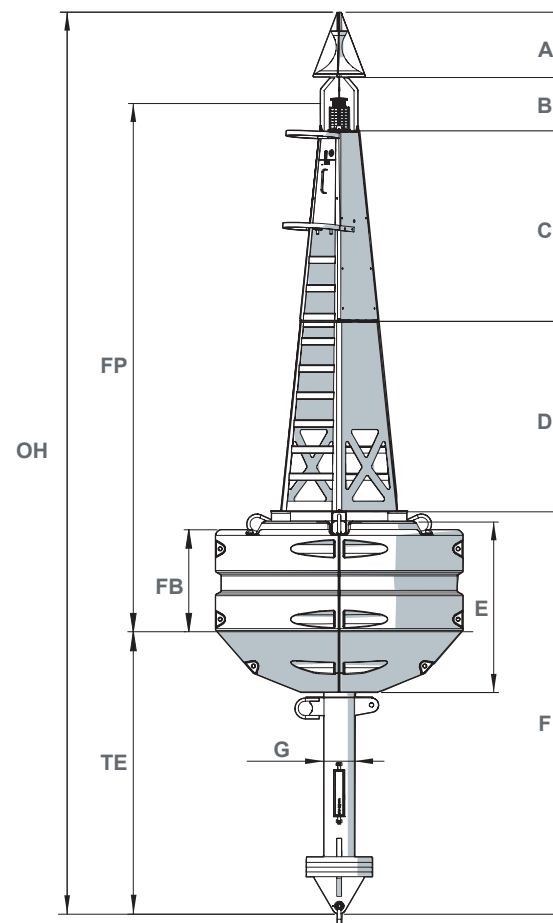


JET 9000 QI PF5 STD exploded view

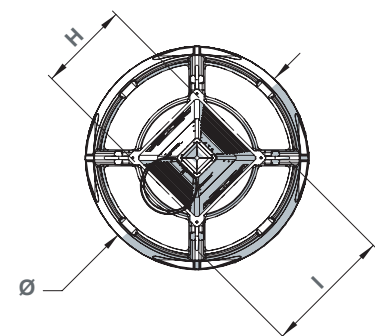
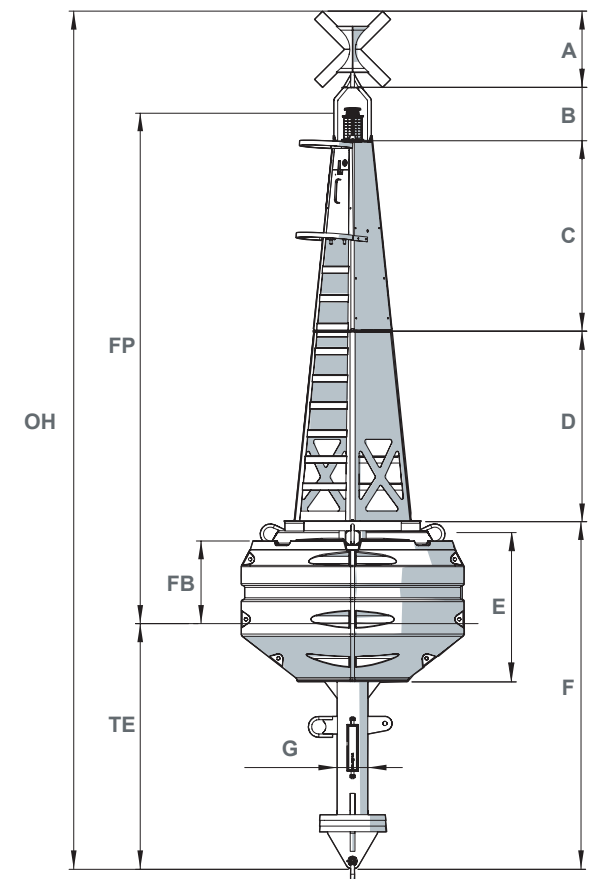
Anchoring elements (shackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



JET 9000 QI PF5 STD



JET 7000 QI PF5 STD

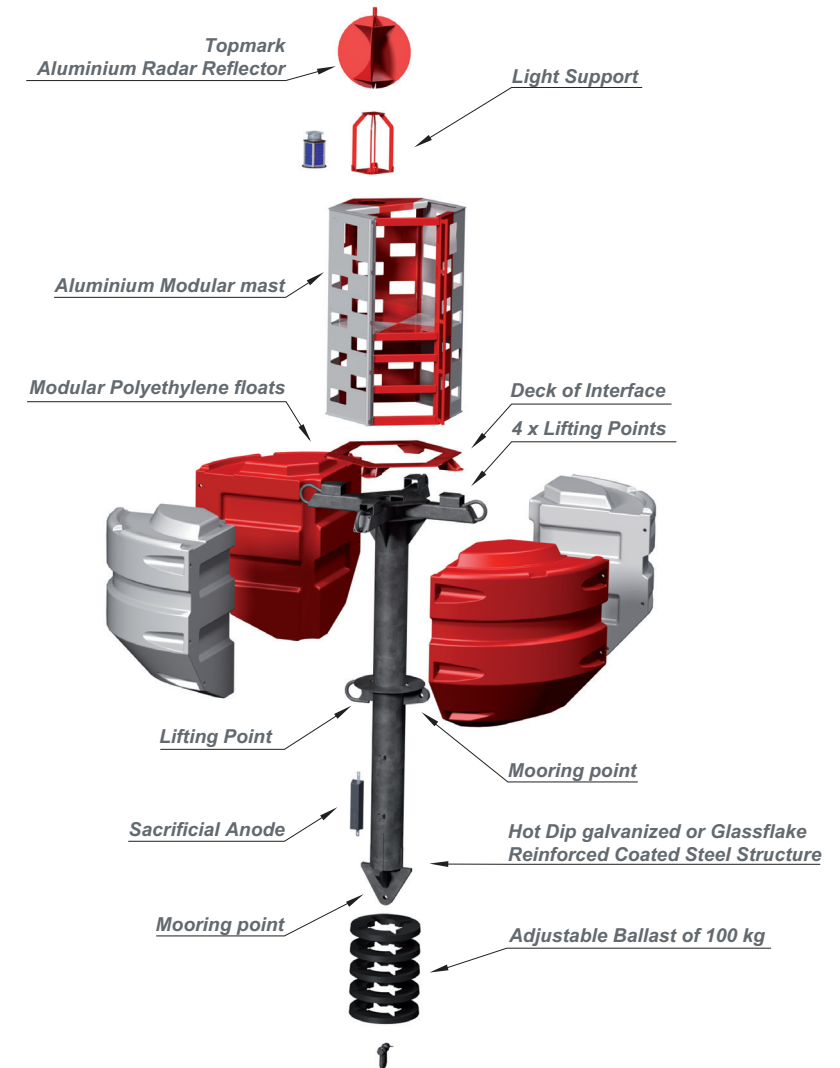
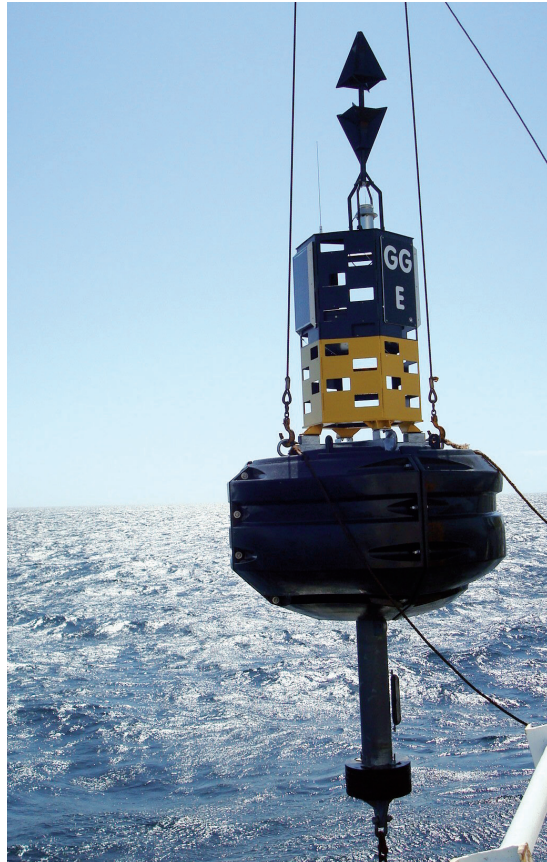


JET 5000 QI PF5 STD



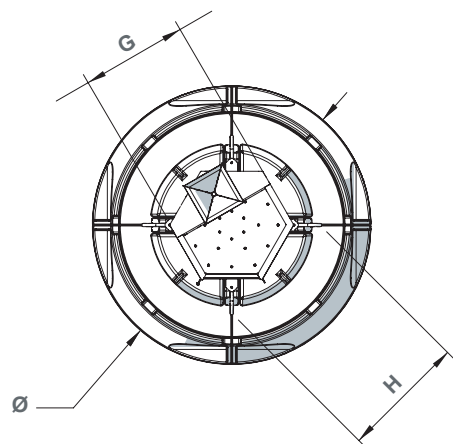
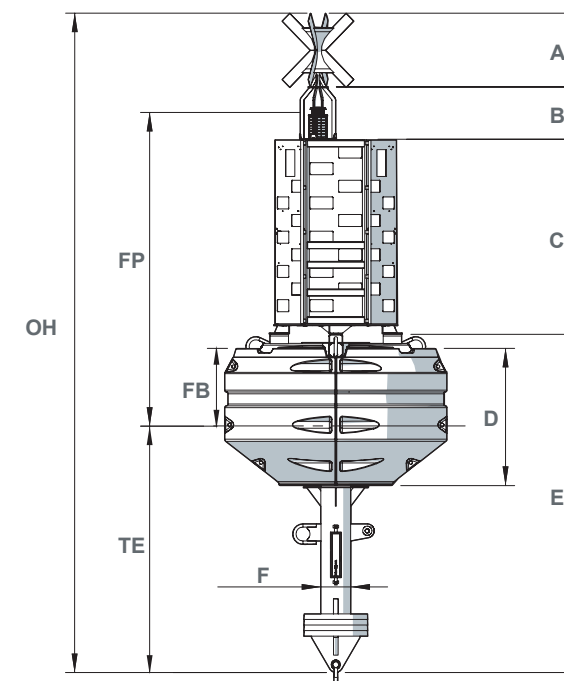
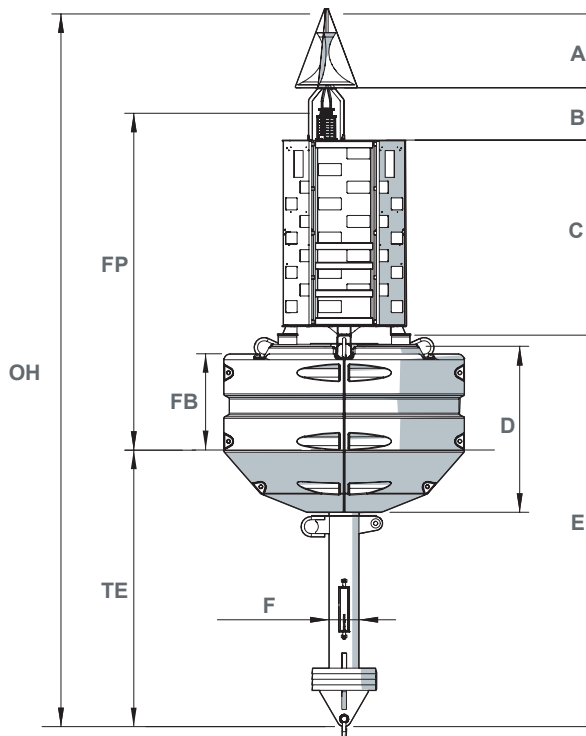
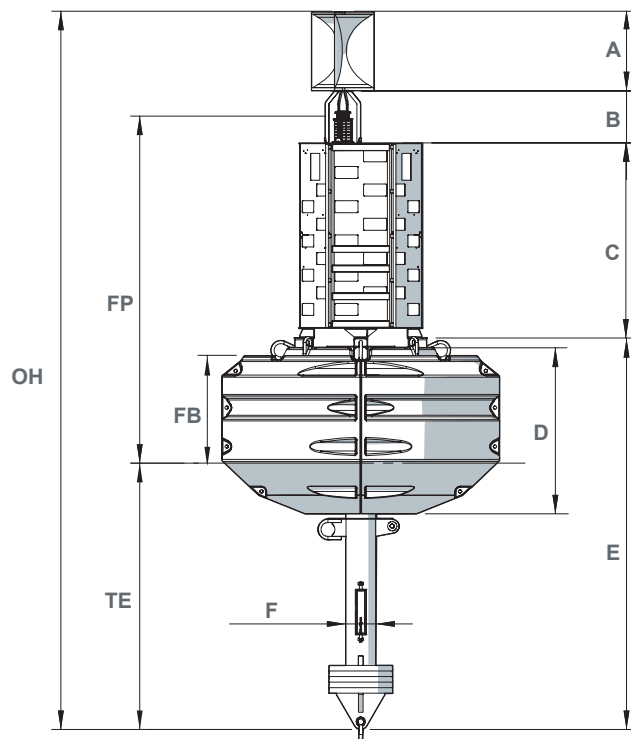
SPECIFICATIONS	9000	7000	5000
WEIGHT WITH BALLAST (t)	2,2	1,9	1,7
BUOYANCY (kg/cm)	66	50	40
VISIBLE SURFACE (m²)	4,51	5,35	4,51

DIMENSIONS (m)	9000	7000	5000
Ø : Diameter	3,0	2,6	2,4
FP : Focal Plane	3,8	3,7	3,4
TE : Draught	2,9	3,0	2,7
FB : Freeboard	1,2	1,1	0,8
OH : Overall Height	7,8	7,7	7,0
A : Topmark	0,9	0,9	0,8
B : Light support	0,6	0,6	0,6
C : Mast	2,1	2,1	2,1
D : Float height	1,8	1,8	1,5
E : Structure	4,2	4,2	3,6
F : Diameter of structure	0,3	0,3	0,3
G : Overall width of mast	1,2	1,2	1,2
H : Overall width of structure	1,3	1,3	1,3

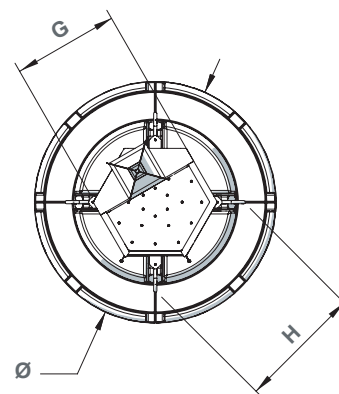


JET 7000 QI PF3 HV exploded view

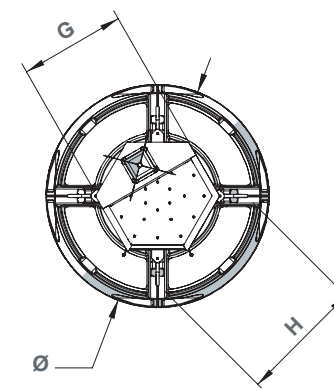
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



JET 9000 QI PF3 HV



JET 7000 QI PF3 HV

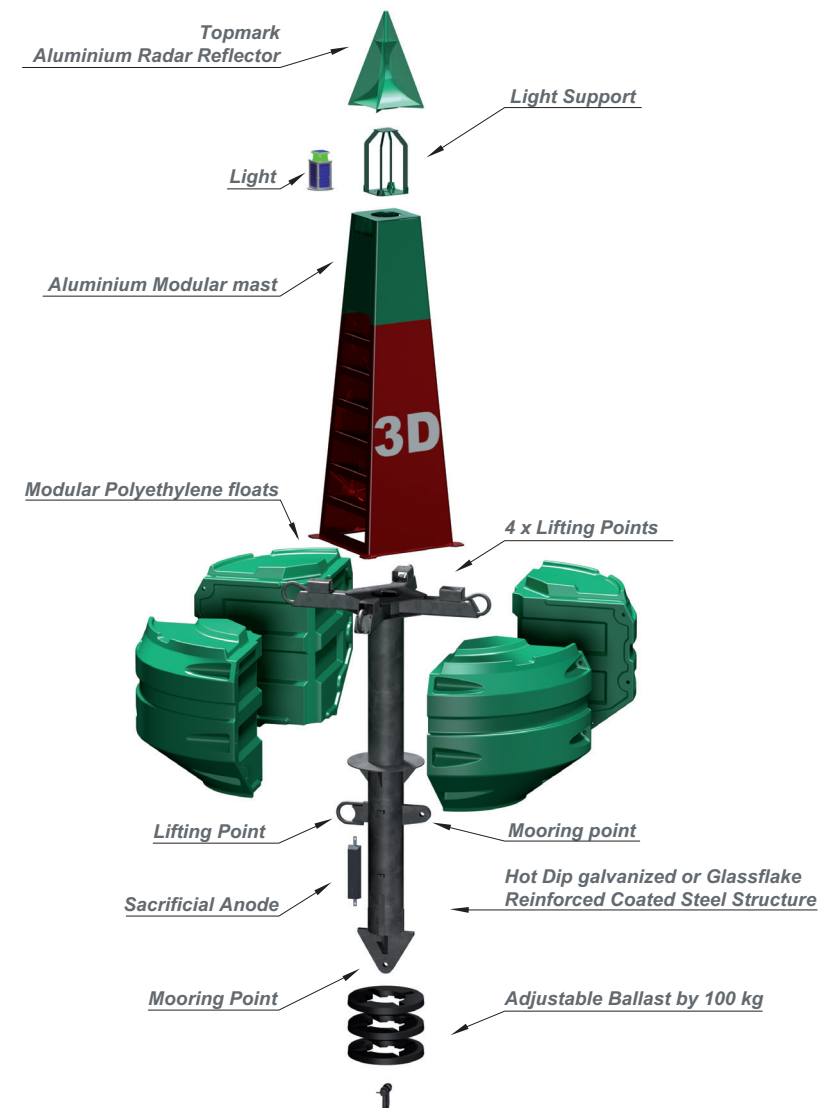


JET 5000 QI PF3 HV



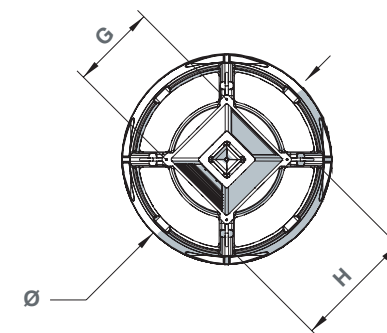
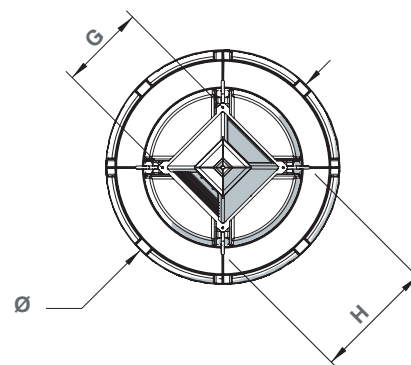
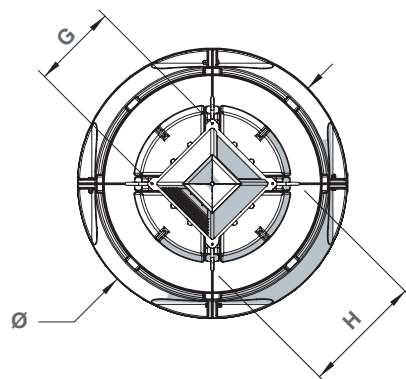
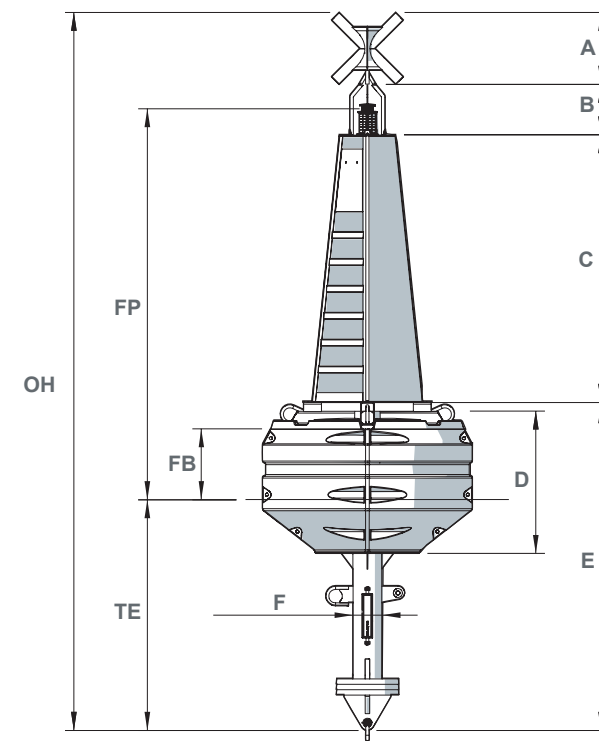
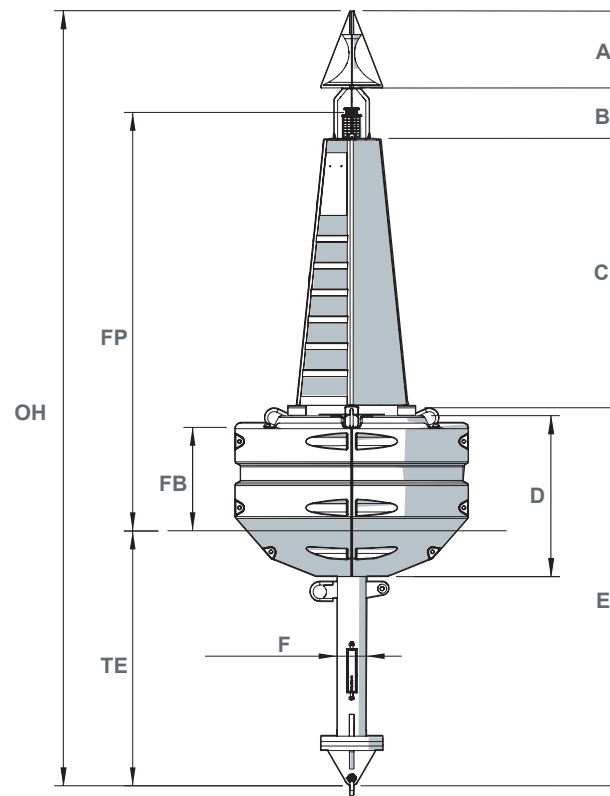
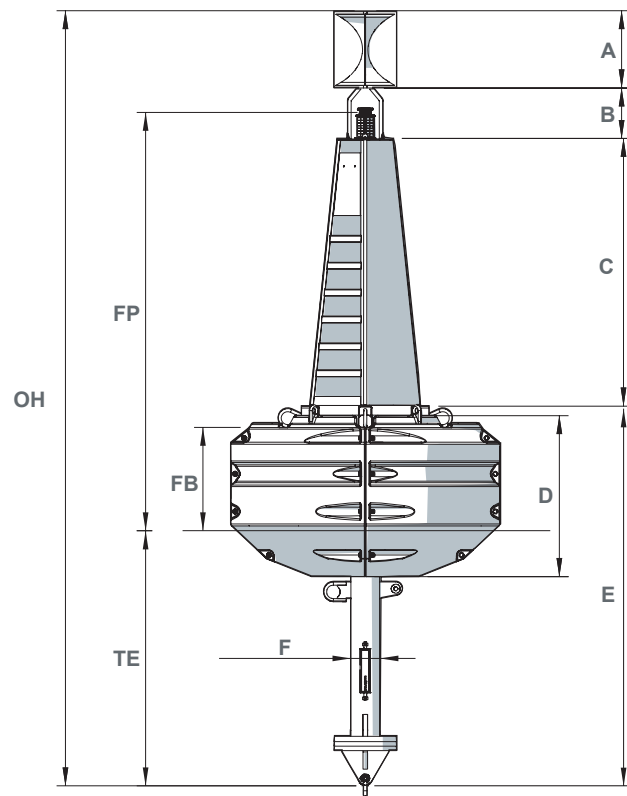
SPECIFICATIONS	9000	7000	5000
WEIGHT WITH BALLAST (t)	1,9	1,7	1,6
BUOYANCY (kg/cm)	66	50	40
VISIBLE SURFACE (m²)	7,26	6,52	5,46

DIMENSIONS (m)	9000	7000	5000
Ø : Diameter	3,0	2,6	2,4
FP : Focal Plane	4,7	4,7	4,4
TE : Draught	2,8	2,8	2,6
FB : Freeboard	1,2	1,2	0,8
OH : Overall Height	8,6	8,6	8,0
A : Topmark	0,9	0,9	0,8
B : Light support	0,6	0,6	0,6
C : Mast	3,0	3,0	3,0
D : Float height	1,8	1,8	1,6
E : Structure	4,2	4,2	3,6
F : Diameter of structure	0,3	0,3	0,3
G : Overall width of mast	1,0	1,0	1,0
H : Overall width of structure	1,3	1,3	1,3



JET 5000 QI PF4 SPL exploded view

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



JET 9000 QI PF4 SPL

JET 7000 QI PF4 SPL

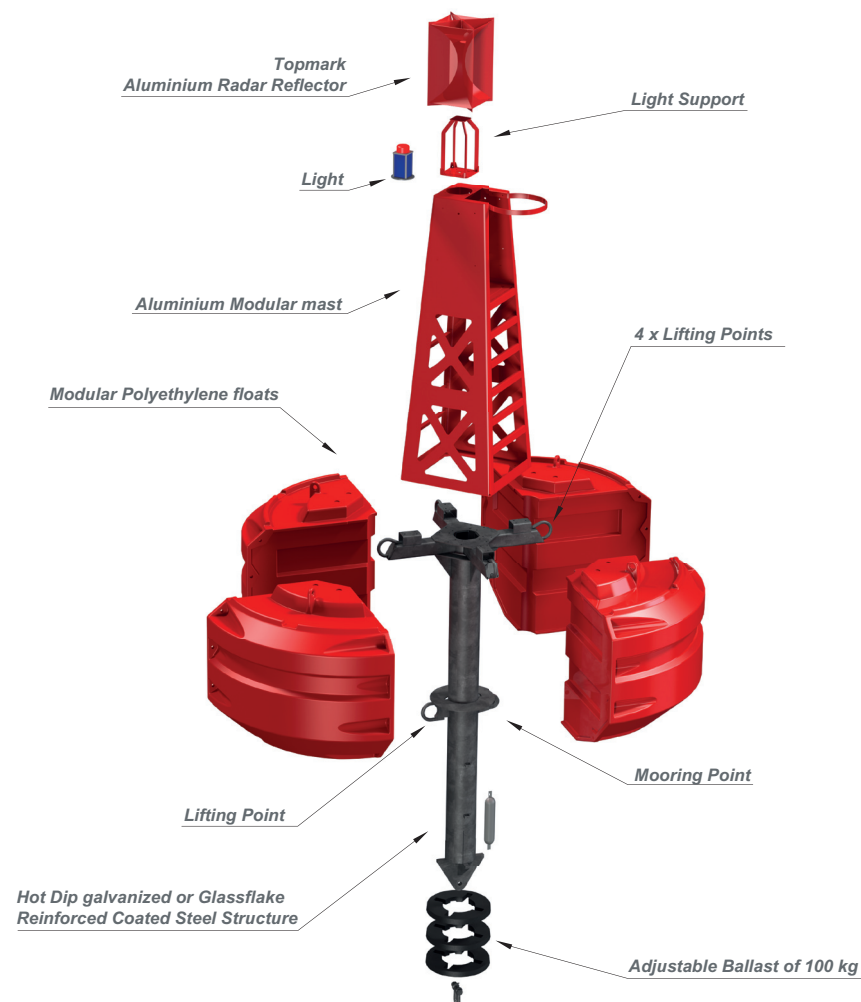
JET 5000 QI PF4 SPL

Non-contractual illustrations and photos



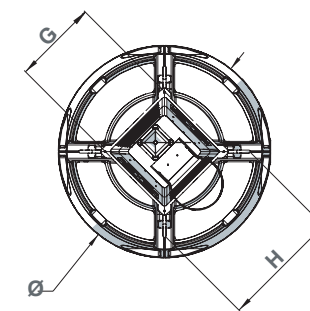
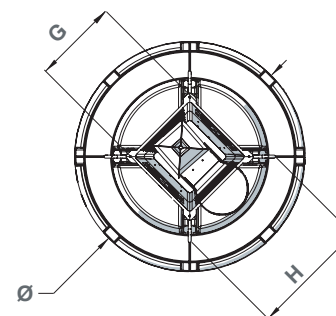
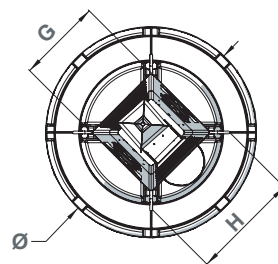
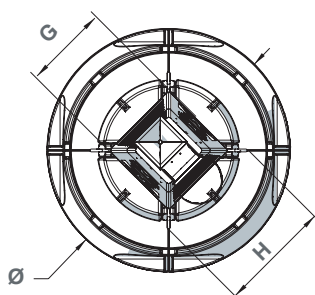
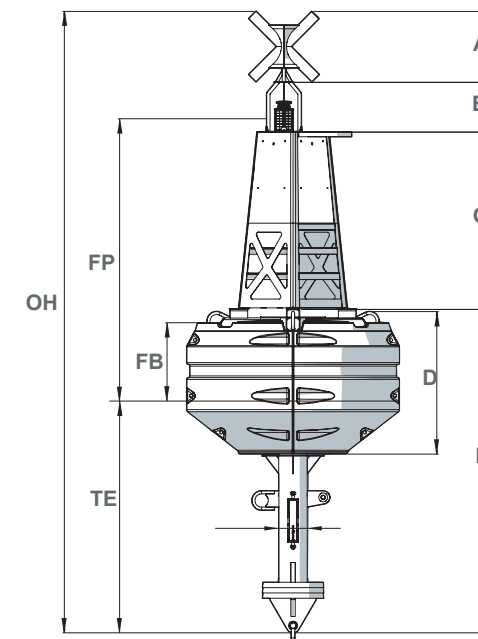
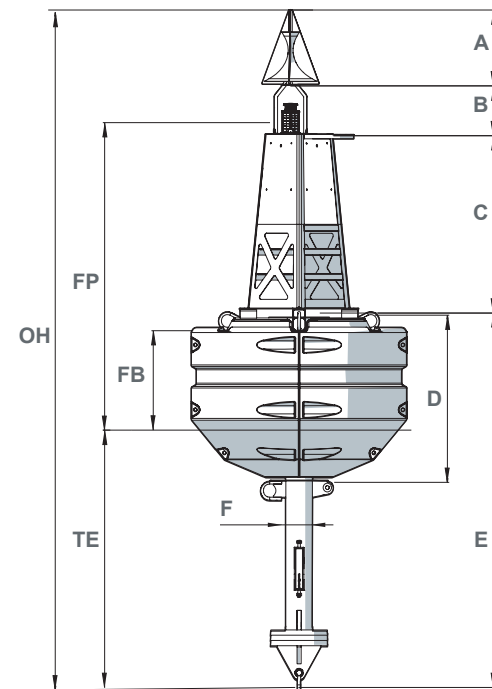
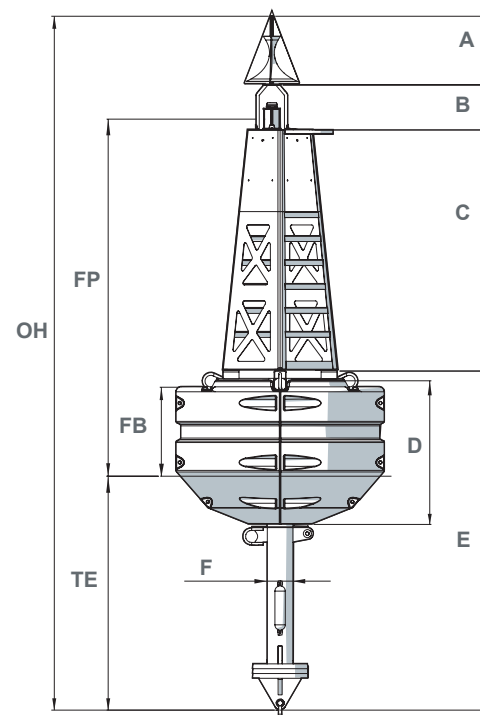
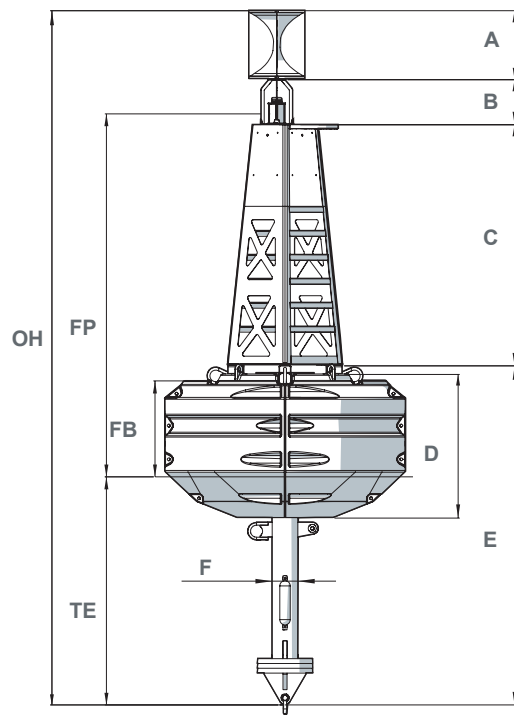
SPECIFICATIONS	9000 PF4	7000 PF4	7000 PF3	5000 PF3
WEIGHT WITH BALLAST (t)	1,9	1,7	1,7	1,6
BUOYANCY (kg/cm)	66	50	50	40
VISIBLE SURFACE (m²)	7,33	6,49	5,31	4,38

DIMENSIONS (m)	9000 PF4	7000 PF4	7000 PF3	5000 PF3
Ø : Diameter	3,0	2,6	2,6	2,4
FP : Focal Plane	4,7	4,6	3,6	3,3
TE : Draught	2,8	2,9	2,9	2,6
FB : Freeboard	1,2	1,1	1,1	0,9
OH : Overall Height	8,7	8,7	7,6	7,0
A : Topmark	0,9	0,9	0,9	0,8
B : Light support	0,6	0,6	0,6	0,6
C : Mast	3,0	3,0	2,0	2,0
D : Float height	1,8	1,8	1,7	1,6
E : Structure	4,2	4,2	4,2	3,6
F : Diameter of structure	0,3	0,3	0,3	0,3
G : Overall width of mast	1,0	1,0	1,0	1,0
H : Overall width of structure	1,4	1,4	1,3	1,3



JET 9000 PF4 NAC exploded view

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



JET 9000 PF4 NAC

JET 7000 PF4 NAC

JET 7000 PF3 NAC

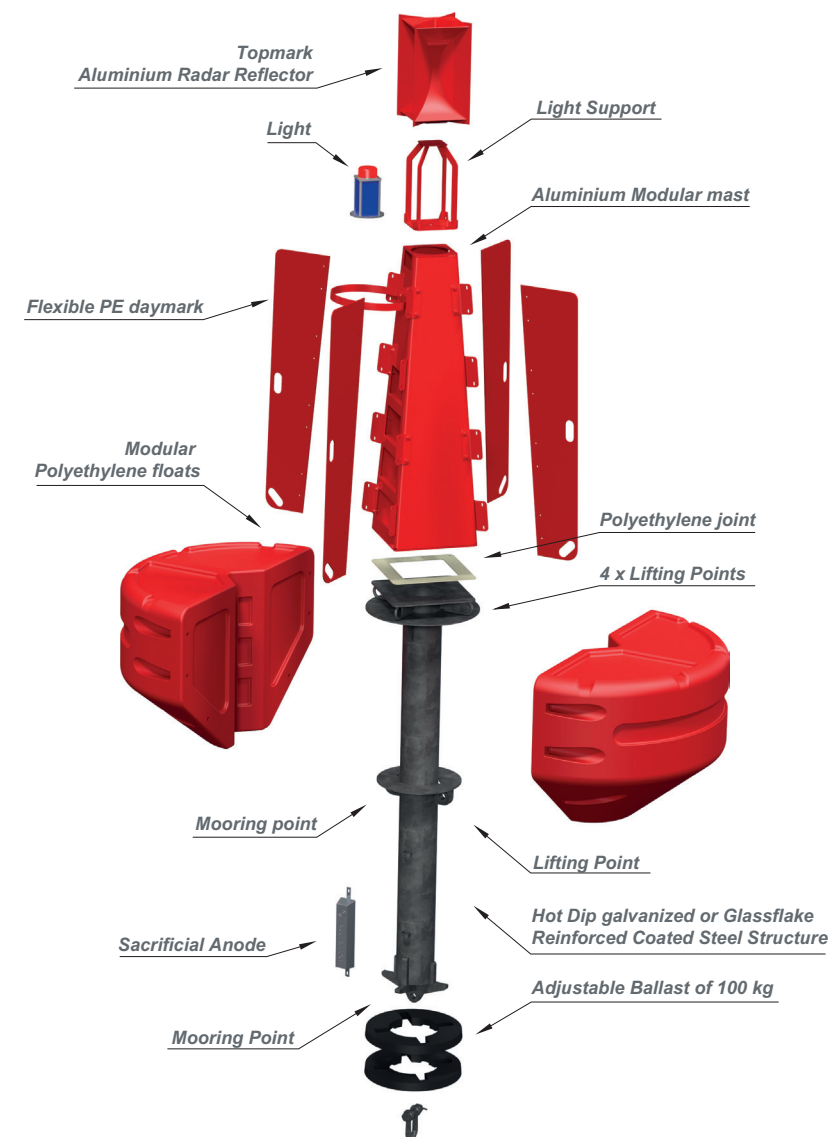
JET 5000 PF3 NAC

Non-contractual illustrations and photos



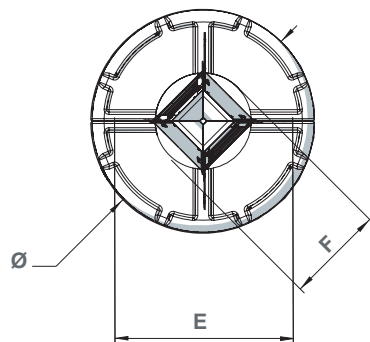
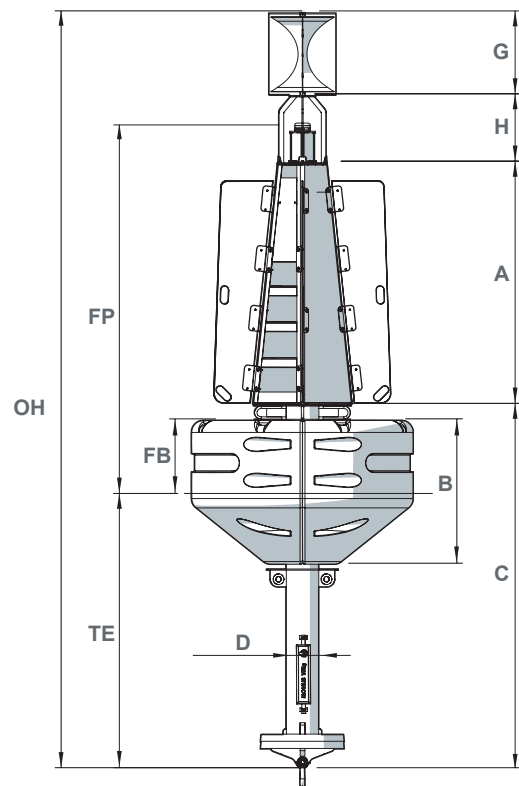
SPECIFICATIONS	Q	Q PE	Q STA
WEIGHT WITH BALLAST (t)	0,9	0,8	0,8
BUOYANCY (kg/cm)	25	25	25
VISIBLE SURFACE (m²)	4,5	2,2	2,07

DIMENSIONS (m)	Q	Q PE	Q STA
Ø : Diameter	1,9	1,9	1,9
FP : Focal Plane	3,1	2,6	2,6
TE : Draught	2,3	2,4	2,3
FB : Freeboard	0,6	0,6	0,6
OH : Overall Height	6,3	4,9	4,9
A : Mast	2,0	1,6	1,6
B : Float height	1,2	1,2	1,2
C : Structure	3,0	3,0	3,0
D : Diameter of structure	0,3	0,3	0,3
E : Overall width of mast	1,5	—	0,7
F : Overall width of structure	0,8	—	1,0
G : Topmark	0,7	—	—
H : Light support	0,6	—	—
I : Light	—	0,3	0,3
J : Daymark	—	1,2	—
K : Diameter of mast	—	0,5	—
L : Diameter of daymark	—	1,0	—

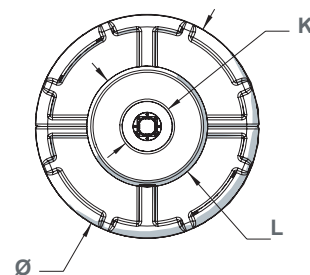
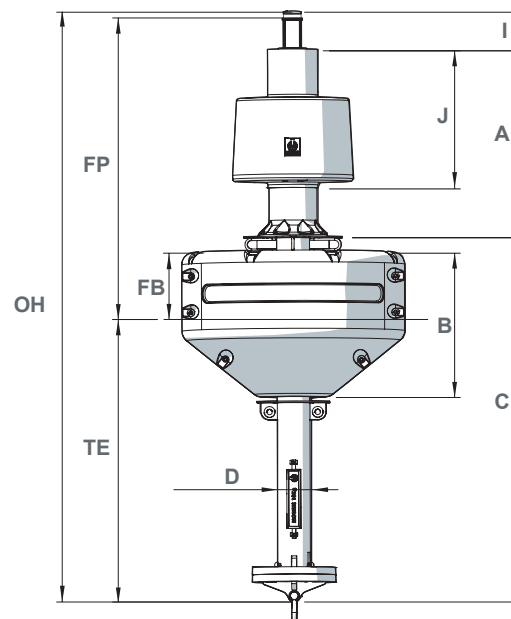


JET 2500 Q PF3 STD exploded view

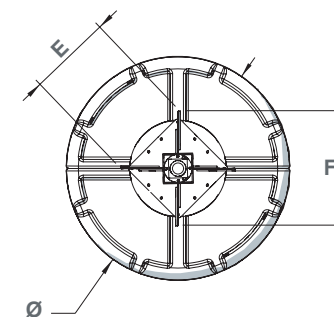
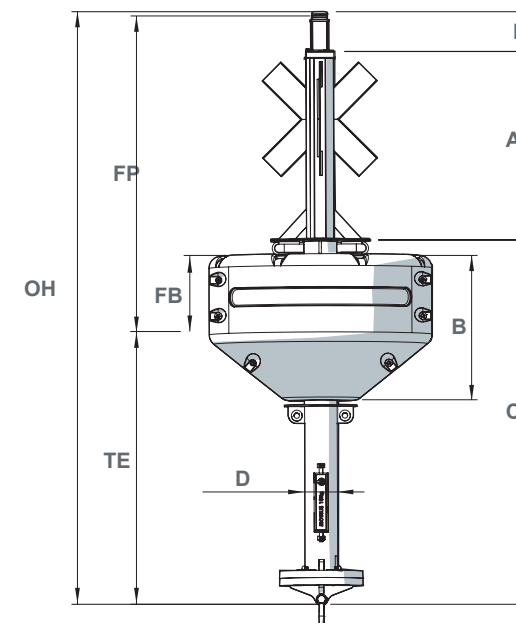
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



JET 2500 Q STD



JET2500 Q PF2.5 VPE



JET2500 Q PF2.5 VMO



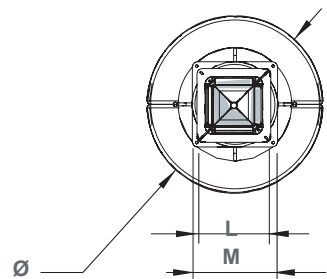
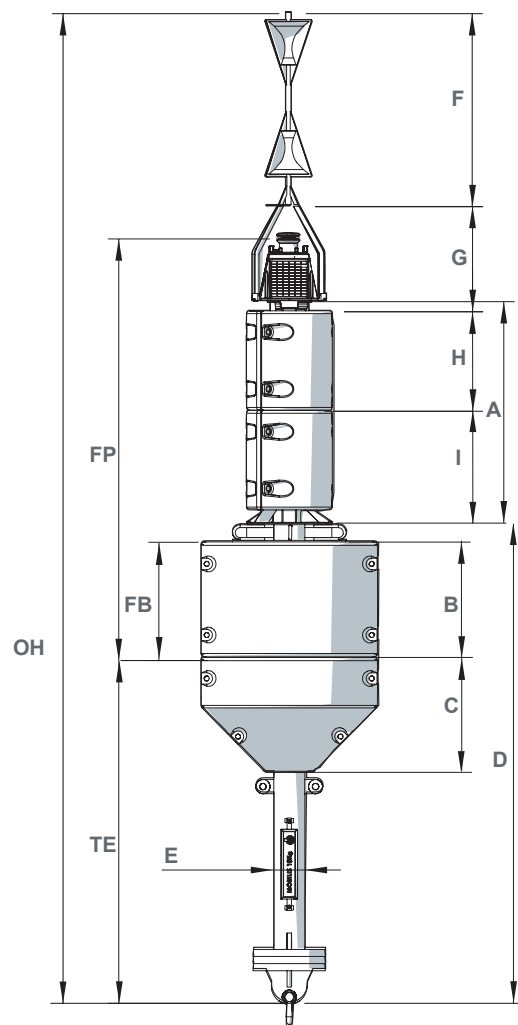
SPECIFICATIONS	PF3 VPF	PF2.5 STD	PF2.5 VPE	PF2.5 VMO
WEIGHT WITH BALLAST (t)	0,6	0,6	0,7	0,6
BUOYANCY (kg/cm)	11,5	11,5	11,5	11,5
VISIBLE SURFACE (m²)	2,42	2,3	2,07	1,99

DIMENSIONS (m)	PF3 VPF	PF2.5 STD	PF2.5 VPE	PF2.5 VMO
Ø : Diameter	1,2	1,2	1,2	1,2
FP : Focal Plane	3,0	2,5	2,7	2,9
TE : Draught	2,4	2,4	2,5	2,4
FB : Freeboard	0,8	0,8	0,7	0,9
OH : Overall Height	7,0	5,6	5,3	5,3
A : Mast	1,6	1,2	1,6	1,6
B : Left superior of float	0,8	0,8	0,8	0,8
C : Bottom of float	0,8	0,8	0,8	0,8
D : Structure	3,4	3,4	3,4	3,4
E : Diameter of structure	0,2	0,2	0,2	0,2
F : Topmark	1,4	0,5	—	—
G : Light support	0,7	0,5	—	—
H : Upper mast	0,7	—	—	—
I : Lower mast	0,7	—	—	—
J : Light	—	—	0,3	0,3
K : Daymark	—	—	1,2	—
L : Overall width of mast	0,5	0,4	—	0,6
M : Overall width of structure	0,6	0,6	—	0,9
N : Diameter of mast	—	—	0,9	—
O : Diameter of daymark	—	—	1,0	—

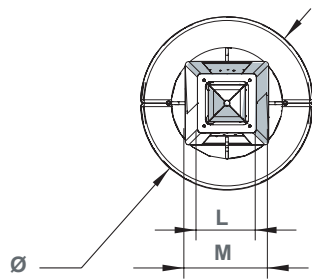
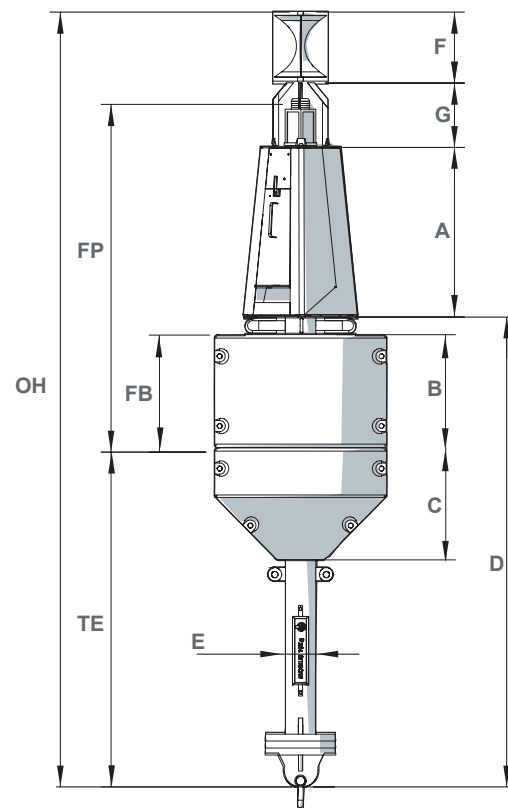


AQ1500 PF3 STD exploded view

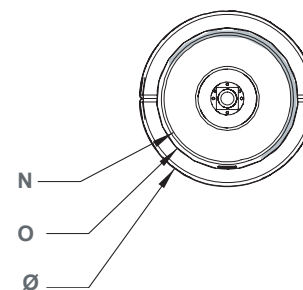
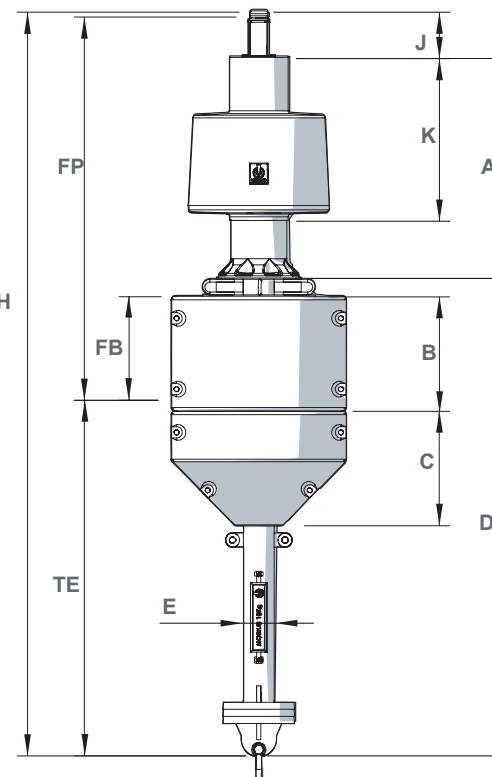
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



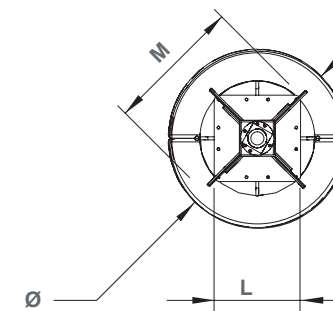
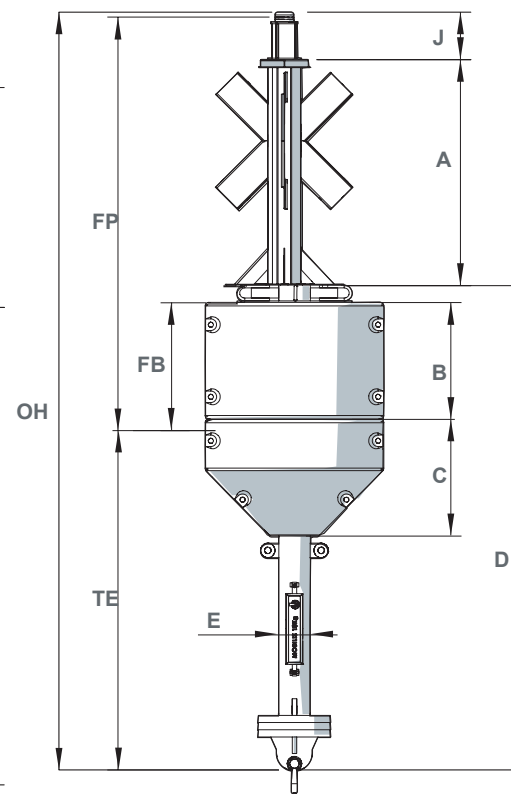
AQ 1500 PF3 VPF



AQ 1500 PF2.5 STD



AQ 1500 PF2.5 VPE



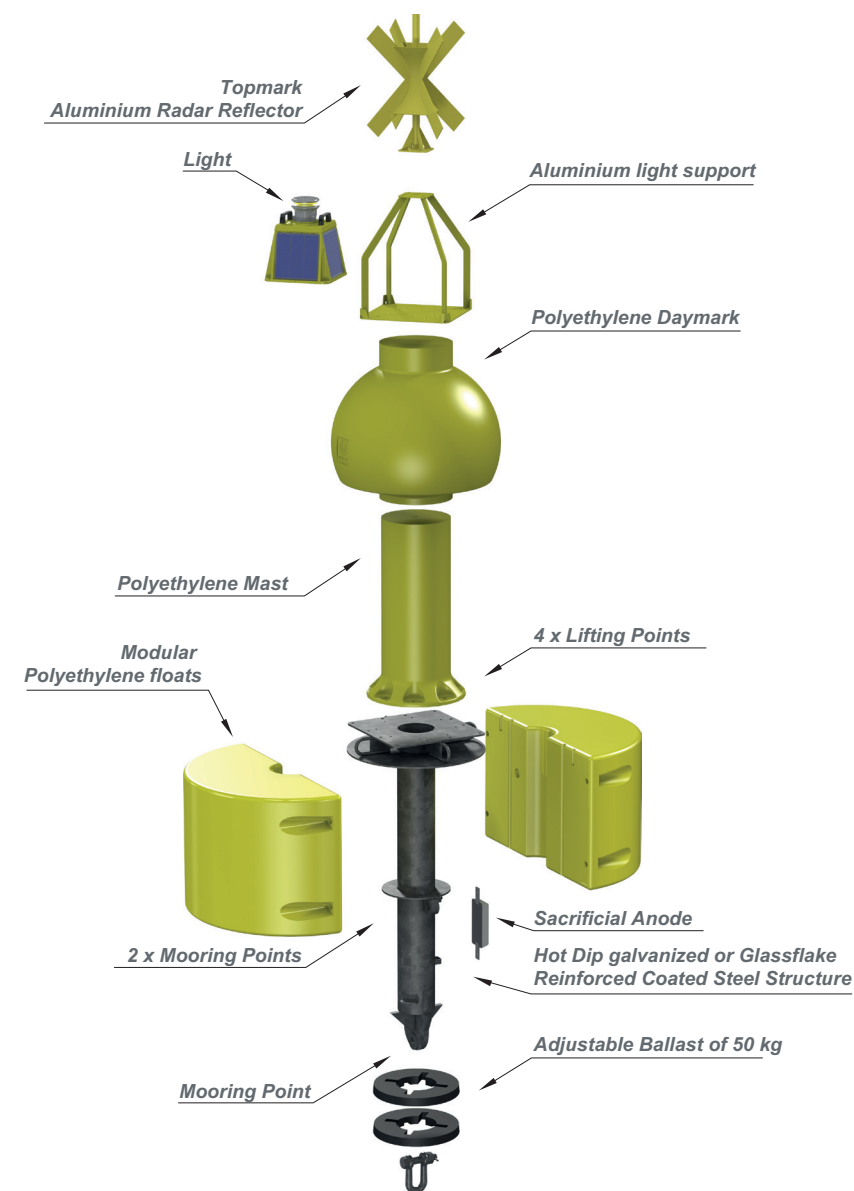
AQ 1500 PF2.5 VMO

Non-contractual illustrations and photos



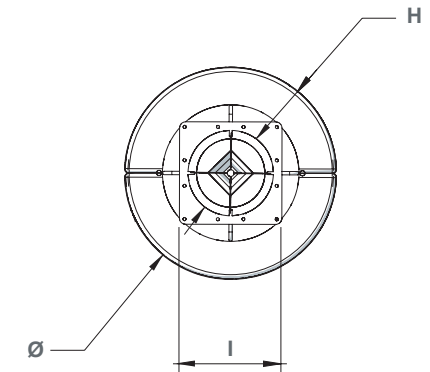
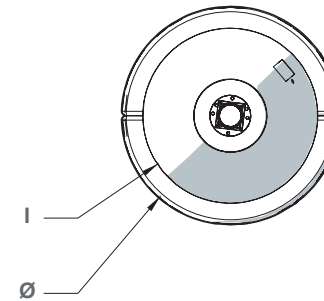
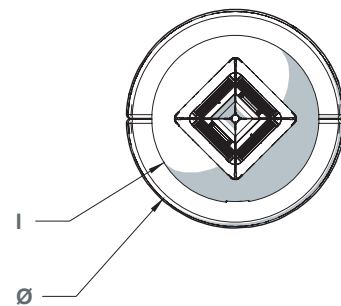
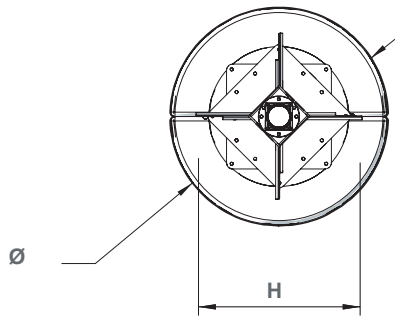
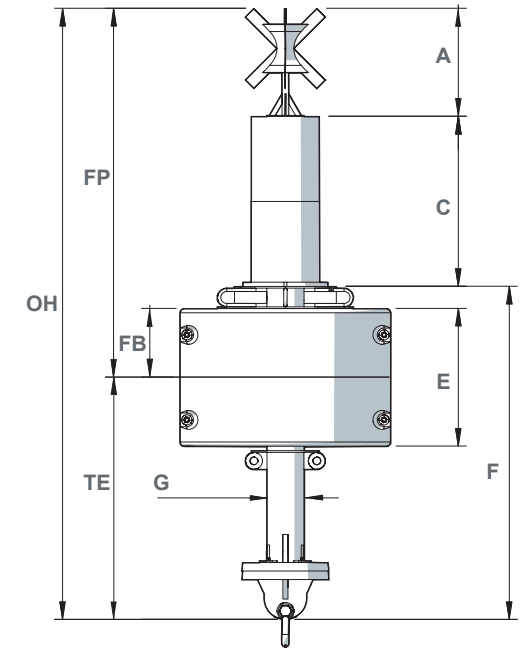
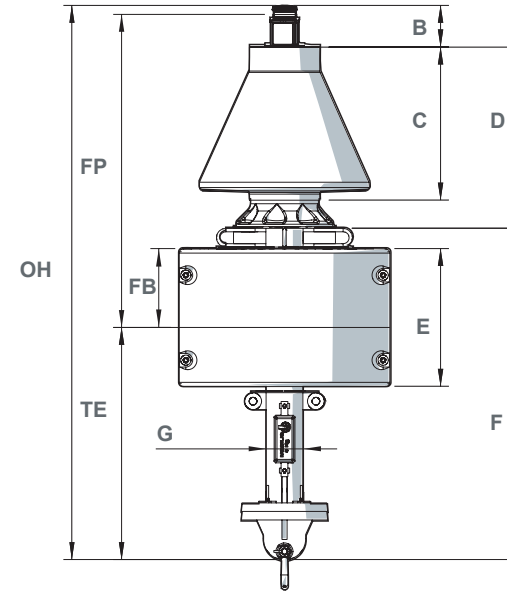
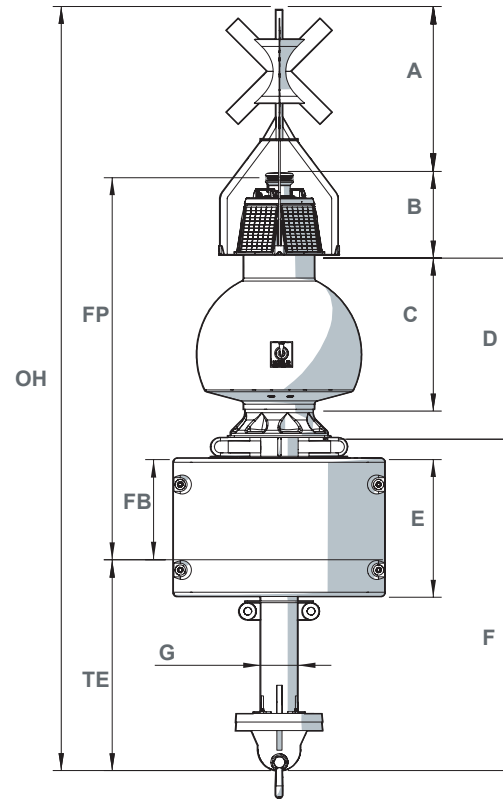
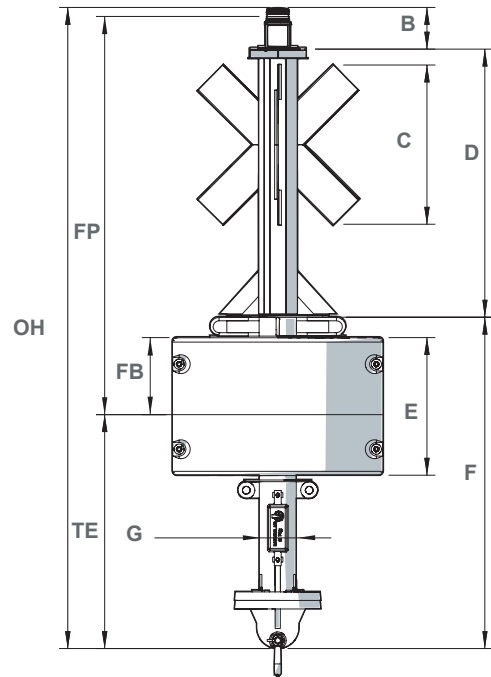
SPECIFICATIONS	VMO	PF2	VPE	PASSIVE
WEIGHT WITH BALLAST (t)	0,4	0,5	0,4	0,4
BUOYANCY (kg/cm)	11,5	11,5	11,5	11,5
VISIBLE SURFACE (m²)	1,45	1,44	1,52	1,36

DIMENSIONS (m)	VMO	PF2	VPE	PASSIVE
Ø : Diameter	1,2	1,2	1,2	1,2
FP : Focal Plane	2,3	2,0	1,9	1,8
TE : Draught	1,4	1,4	1,4	1,4
FB : Freeboard	0,5	0,6	0,6	0,5
OH : Overall Height	3,8	3,3	3,3	3,3
A : Topmark	—	0,7	—	0,2
B : Light	0,2	0,2	0,2	—
C : Daymark	0,9	0,9	0,9	0,9
D : Mast	1,6	1,1	1,1	—
E : Float height	0,8	0,8	0,8	0,8
F : Structure	2,0	2,0	2,0	2,0
G : Diameter of structure	0,2	0,2	0,2	0,2
H : Overall width of structure	9,52	—	—	—
I : Diameter of daymark	—	1,0	1,0	1,0



BC 1242 PF2 VPE exploded view

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



BC 1242 PF2 VMO

BC 1242 PF2

BC 1242 PF2 VPE

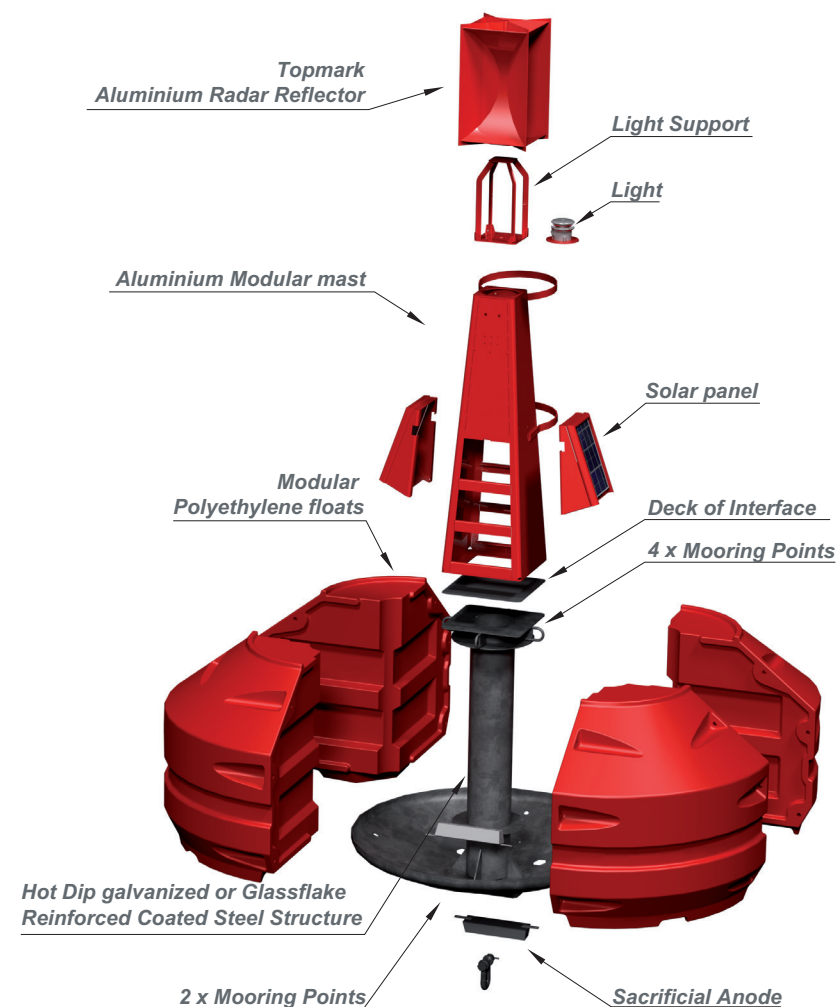
BC 1242 PASSIVE

Non-contractual illustrations and photos



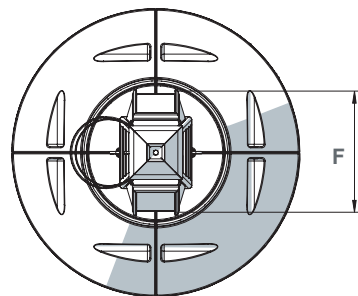
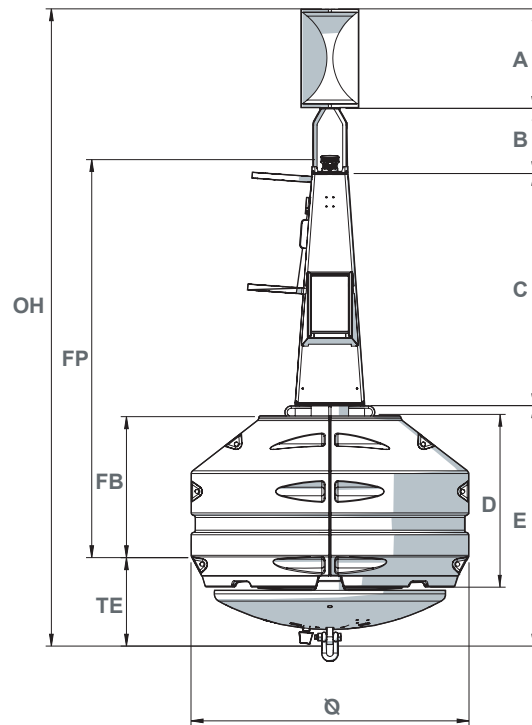
SPECIFICATIONS	JET 5000 FB PF3 STD	JET 2500 FB PF2.5 STD	JET 2500 FB PF2.8 VPE	JET2500 FB PF2.8 VPF
WEIGHT WITH BALLAST (t)	1,2	0,7	0,6	0,7
BUOYANCY (kg/cm)	40	24	24	24
VISIBLE SURFACE (m²)	4,1	3	2,2	2,4

DIMENSIONS (m)	JET 5000 FB PF3 STD	JET 2500 FB PF2.5 STD	JET 2500 FB PF2.8 VPE	JET2500 FB PF2.8 VPF
Ø : Diameter	2,4	1,9	1,9	1,9
FP : Focal Plane	3,4	2,5	2,8	2,7
TE : Draught	0,7	0,6	0,7	0,8
FB : Freeboard	1,2	0,9	0,8	0,7
OH : Overall Height	5,5	4,8	3,6	4,5
A : Topmark	0,8	1,3	1,1	0,7
B : Light support	0,5	0,5	—	0,5
C : Mast	2	1,2	1,5	1,5
D : Float height	1,5	1,2	1,2	1,2
E : Structure	2	1,7	1,7	1,7
F : Maximum width of the mast	1	1,6	1	0,6

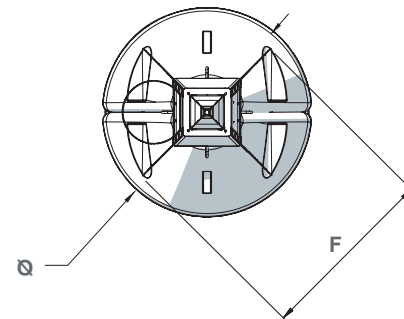
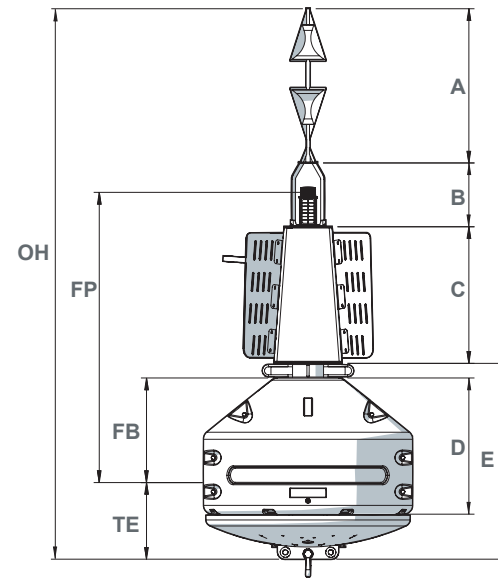


JET 5000 FB PF3 STD exploded view

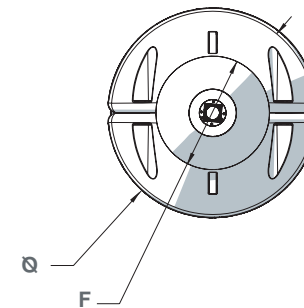
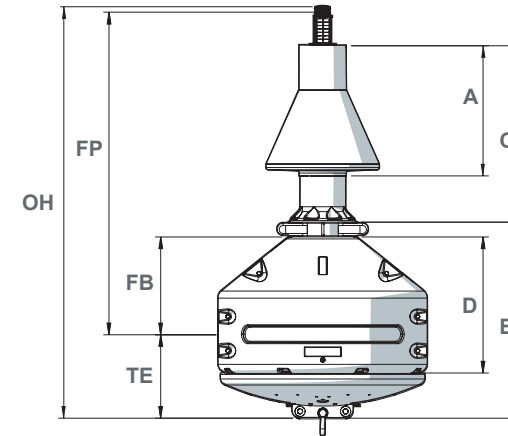
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



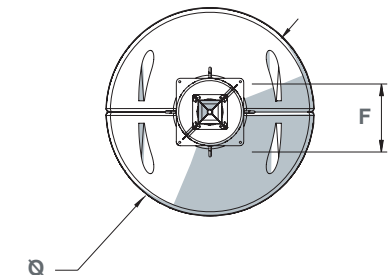
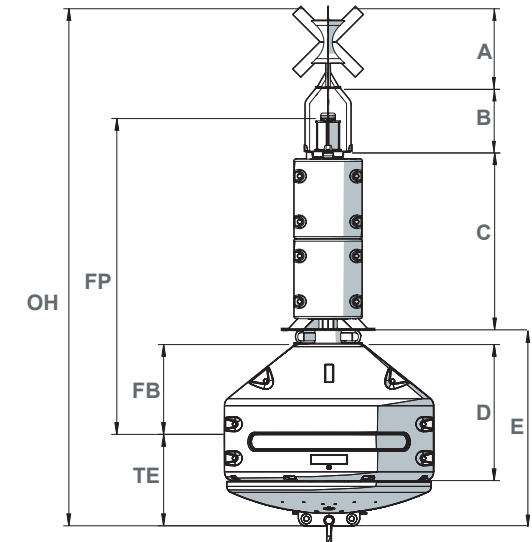
JET 5000 FB PF3 STD



JET 2500 FB PF2.5 STD



JET 2500 FB PF2.8 VPE



JET2500 FB PF2.8 VPF

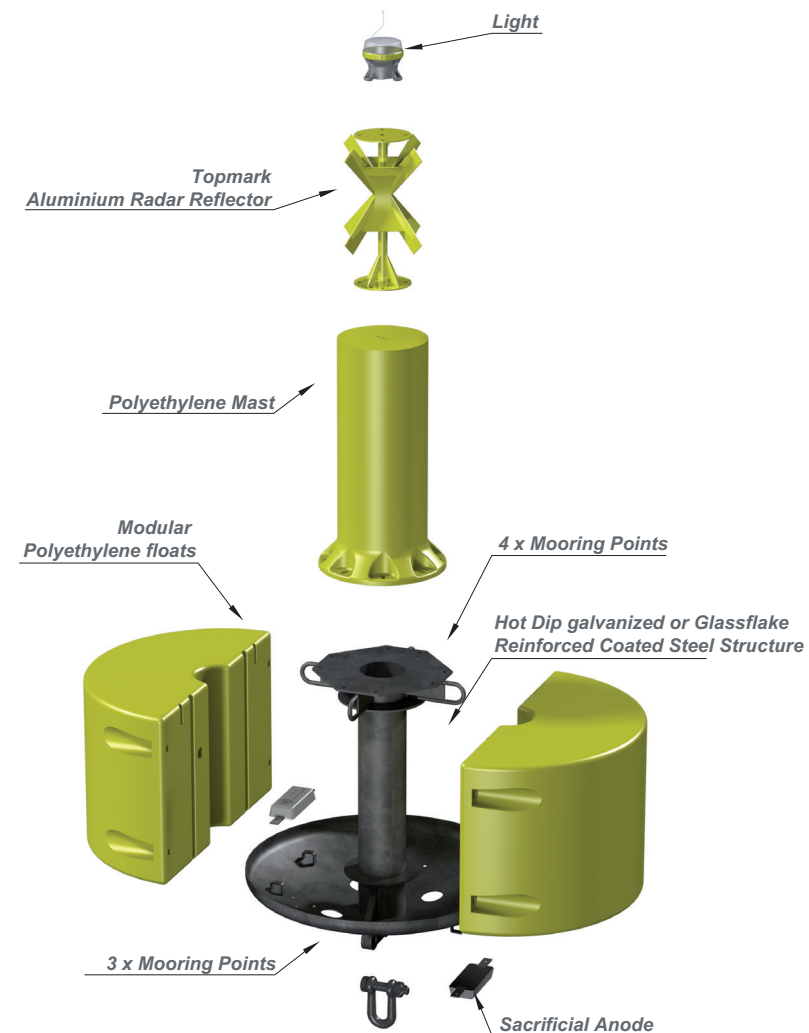
Non-contractual illustrations and photos

FLOATING BEACONING



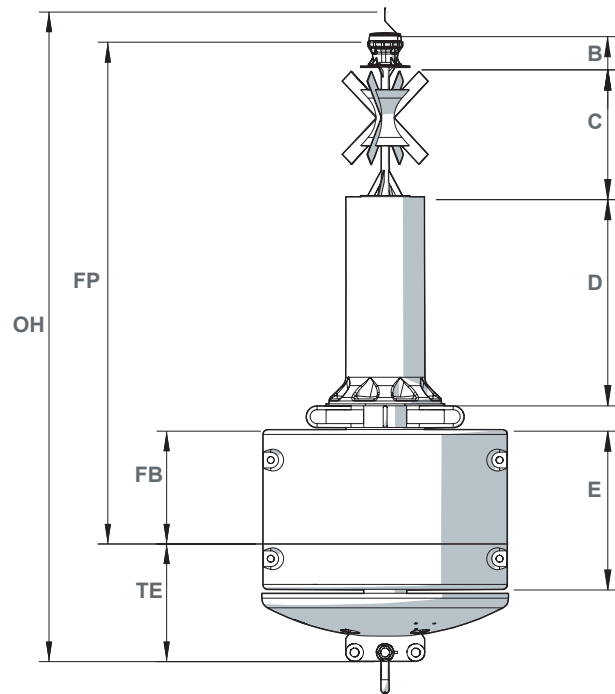
SPECIFICATIONS	FB1242 PF2.5	FB1242 PF2	FB1240 PF2
WEIGHT WITH BALLAST (t)	0,3	0,3	0,2
BUOYANCY (kg/cm)	12	12	12
VISIBLE SURFACE (m²)	1,4	1,1	1

DIMENSIONS (m)	FB1242 PF2.5	FB1242 PF2	FB1240 PF2
Ø : Diameter	1,2	1,2	1,2
FP : Focal Plane	2,5	2	2
TE : Draught	0,6	0,6	0,6
FB : Freeboard	0,6	0,6	0,6
OH : Overall Height	3,3	2,8	2,8
A : Diameter of mast	0,4	0,4	0,4
B : Height light	0,2	0,3	0,3
C : Topmark	0,7	—	—
D : Mast	1	1	1
E : Float height	0,8	0,8	0,8

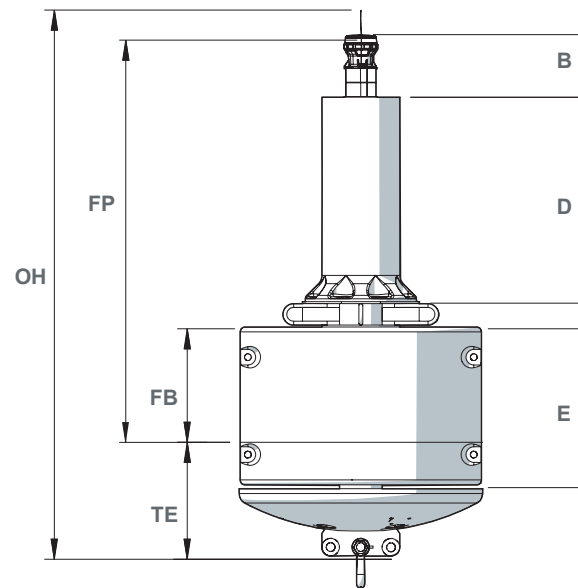


JET 1242 FB cylindrical Special mark exploded view

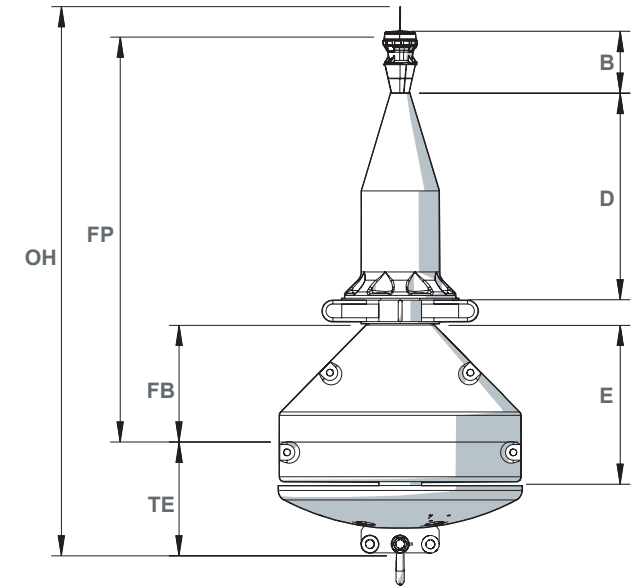
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



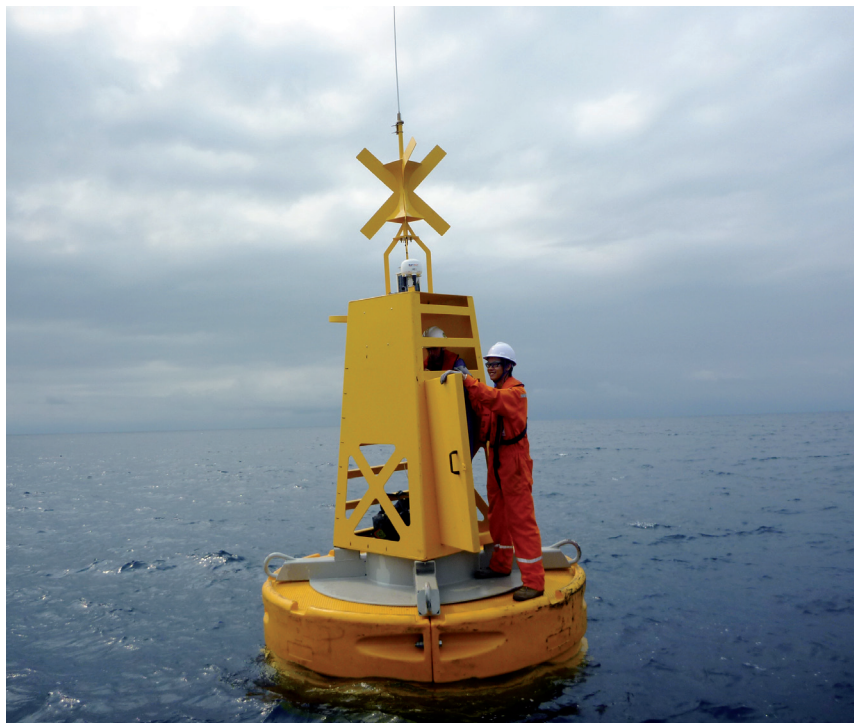
FB 1242 PF2.5



FB 1242 PF2

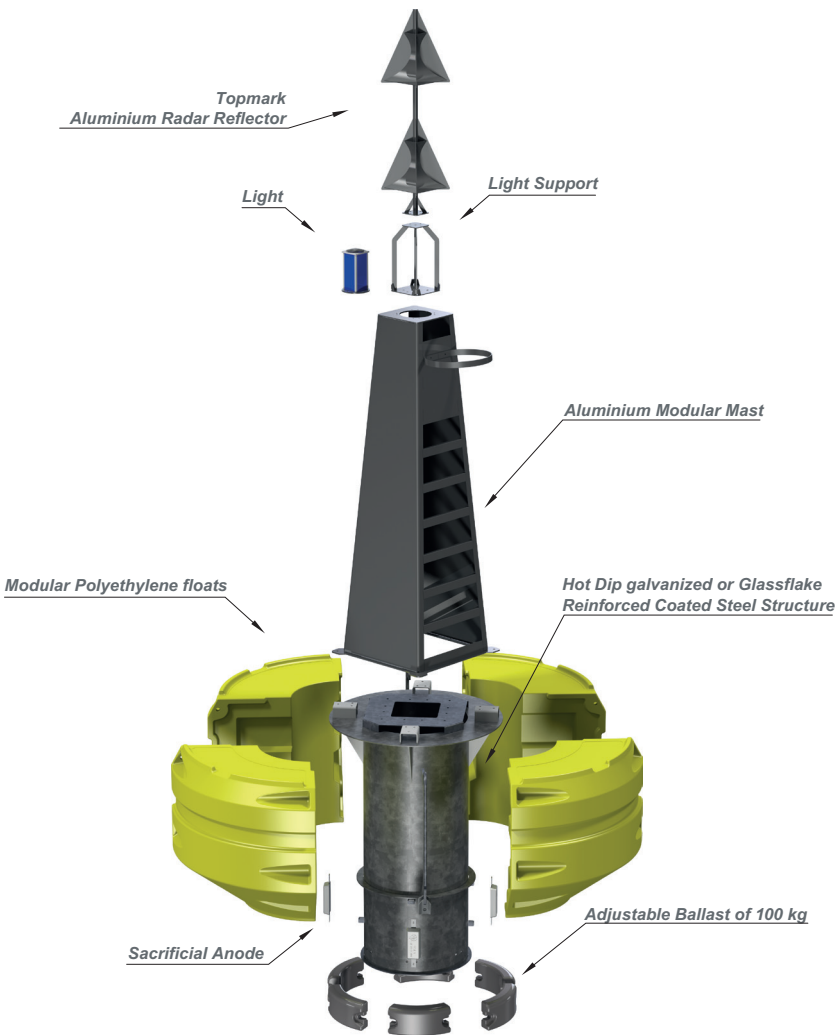


FB1240 PF2



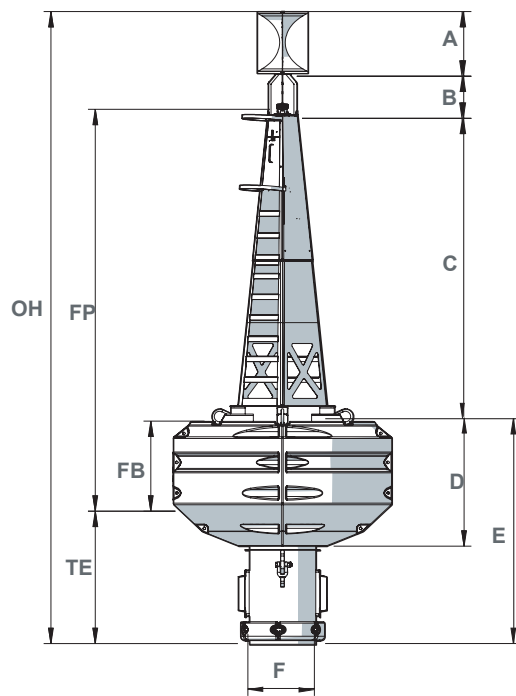
SPECIFICATIONS	8000	5700	4000	2000
WEIGHT WITH BALLAST (t)	0,2	0,24	0,2	0,08
BUOYANCY (kg/cm)	64	46	38	22
VISIBLE SURFACE (m²)	7,8	6,2	5,2	2,5

DIMENSIONS (m)	8000	5700	4000	2000
Ø : Diameter	3	2,6	2,4	1,9
FP : Focal Plane	5,4	3,4	4,1	2,4
TE : Draught	1,9	2,1	1,5	1,3
FB : Freeboard	1,1	0,8	0,7	0,6
OH : Overall Height	8,7	6,6	7,5	4,6
A : Topmark	0,8	0,8	1,7	0,7
B : Light support	0,5	0,5	0,5	0,6
C : Mast	4	2	3	1,2
D : Float height	1,7	1,6	1,4	1
E : Structure	3,2	3,2	2,3	2
F : Diameter of structure	0,9	0,9	0,9	0,6
G : Overall width of mast	0,9	0,9	0,9	1,1

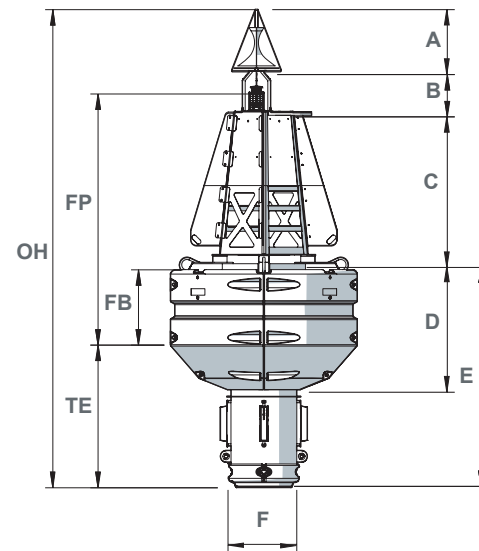


JET 4000 J PF4 SPL exploded view

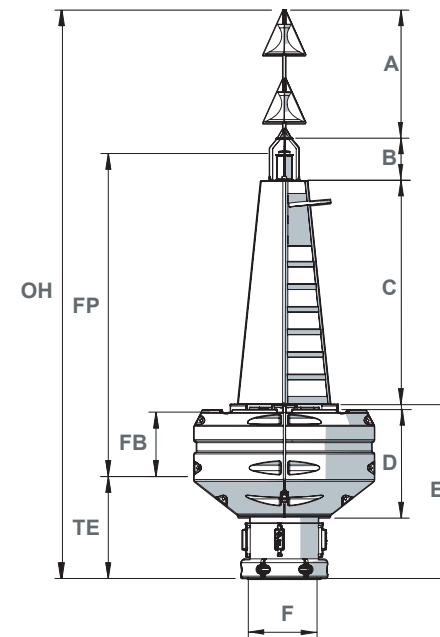
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



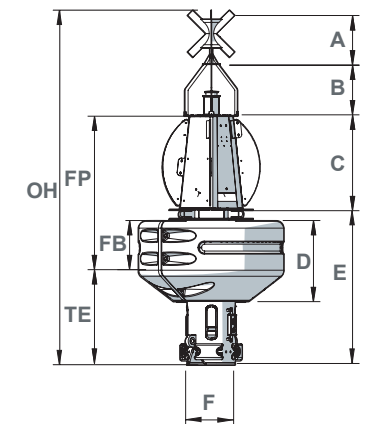
JET8000 J PF5 STD



JET5700 J PF3 SPL



JET4000 J PF4 SPL



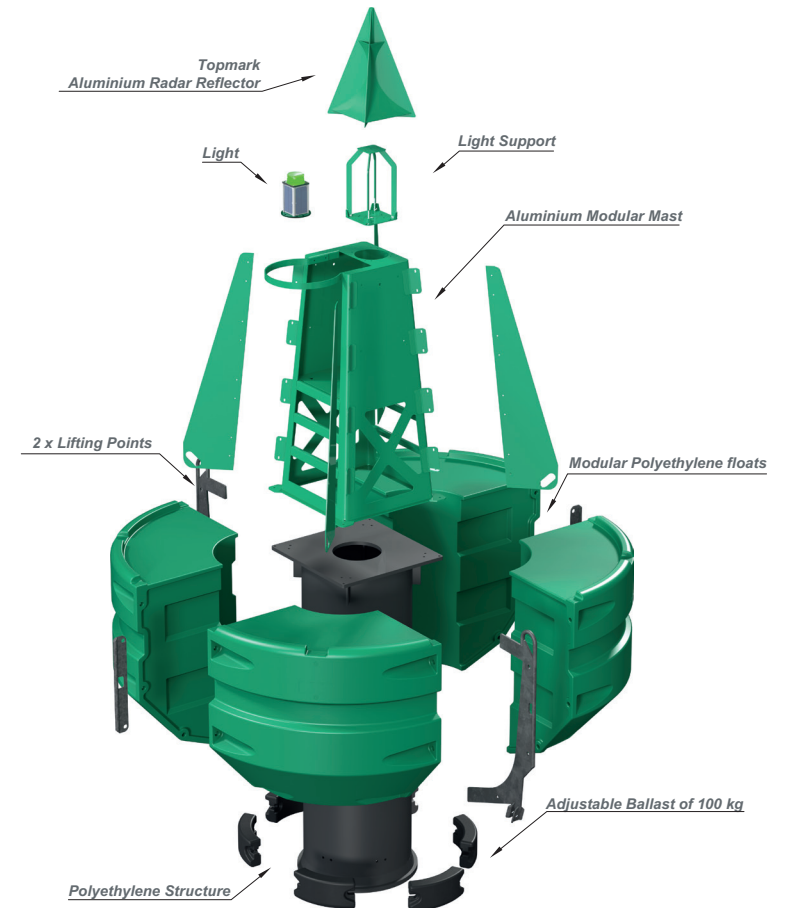
JET2000 J PF2.5 STD

Non-contractual illustrations and photos



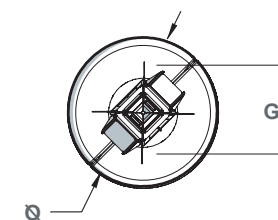
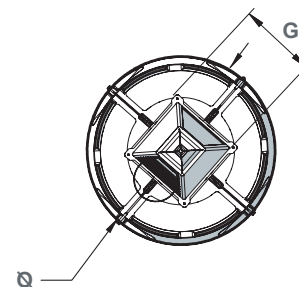
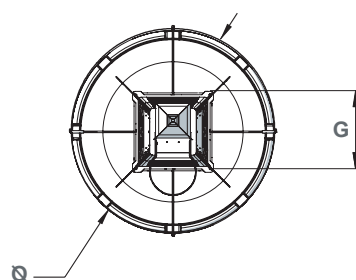
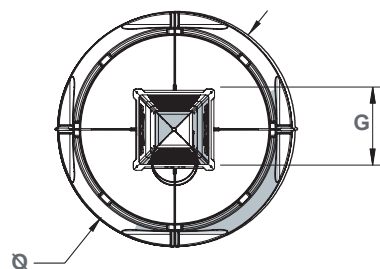
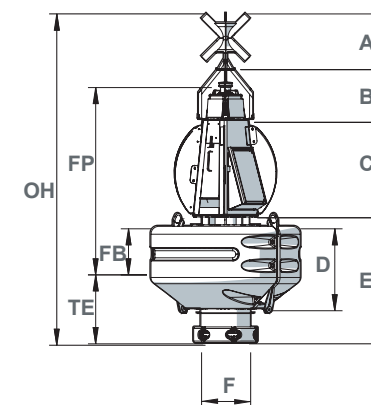
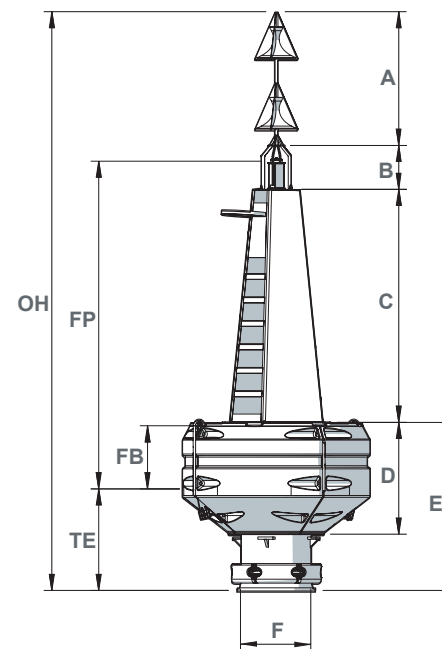
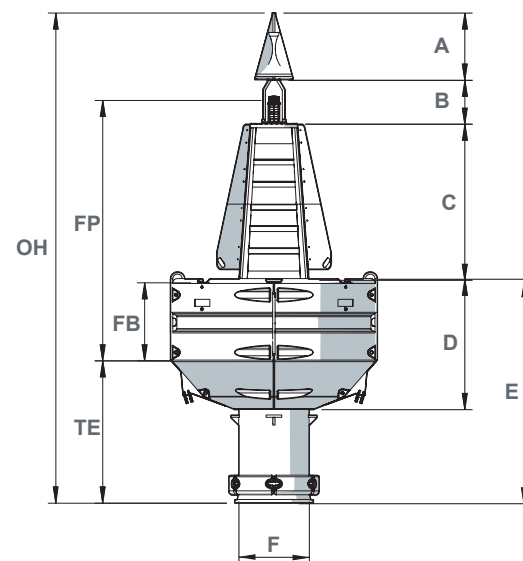
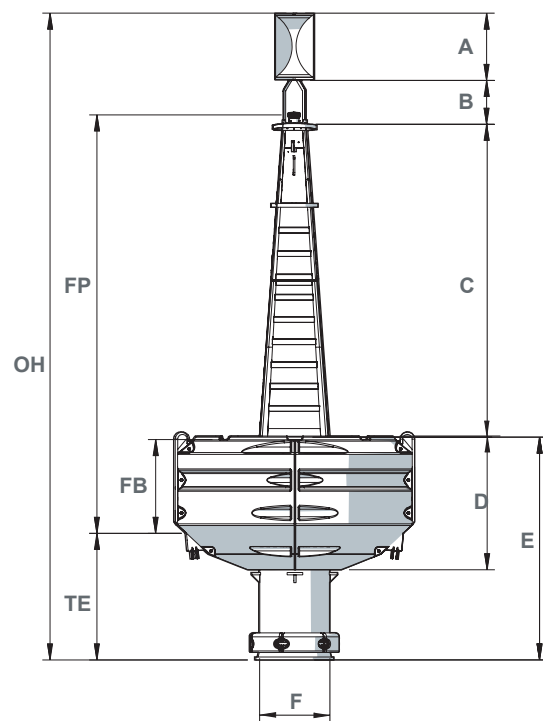
SPECIFICATIONS	8000	5700	4000	2000
WEIGHT WITH BALLAST (t)	1,5	1,7	1,4	0,7
BUOYANCY (kg/cm)	64	46	38	22
VISIBLE SURFACE (m²)	7	6,8	4,1	3,4

DIMENSIONS (m)	8000	5700	4000	2000
Ø : Diameter	3	2,6	2,4	1,9
FP : Focal Plane	5,3	3,3	4,2	2,4
TE : Draught	1,6	1,8	1,3	0,8
FB : Freeboard	1,2	1	0,8	0,6
OH : Overall Height	8,3	6,3	7,4	4,2
A : Topmark	0,8	0,8	1,7	0,7
B : Light support	0,5	0,5	0,5	0,6
C : Mast	4	2	3	1,2
D : Float height	1,7	1,6	1,4	1
E : Structure	2,8	2,8	2,1	1,6
F : Diameter of structure	0,9	0,9	0,9	0,6
G : Overall width of mast	1	1	1	1,1



JET 5700 JPE PF3.5 STD exploded view

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



JET 8000 JPE PF5 STD

JET 5700 JPE PF3.5 STD

JET 4000 JPE PF4 SPL

JET 2000 JPE PF2.5 STD

Non-contractual illustrations and photos



JET 1200



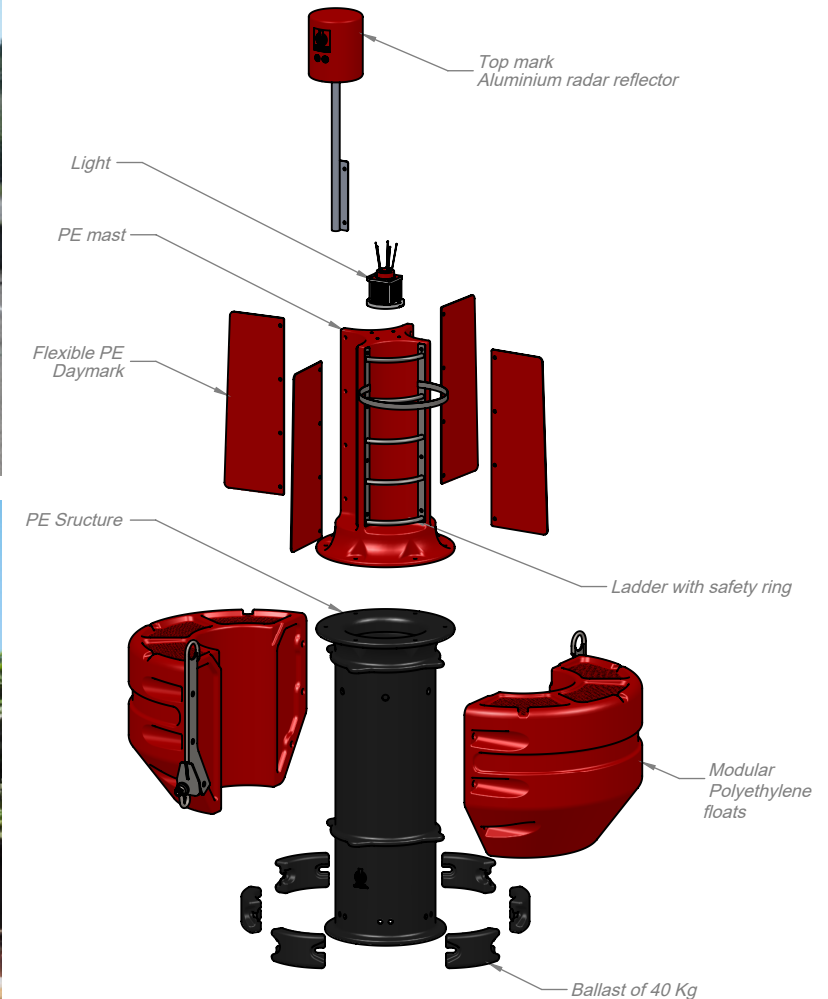
JET 2000

SPECIFICATIONS	1200	2000
WEIGHT WITH BALLAST (t)	0.58	0.67
BUOYANCY (kg/cm)	14	23
VISIBLE SURFACE (m²)	2.8	2.9

DIMENSIONS (m)	1200	2000
Ø : Diameter	1.5	1.9
FP : Focal Plane	2.32	2.43
TE : Draught	1.25	1.14
FB : Freeboard	0.52	0.63
OH : Overall Height	4.33	4.33
A : Mast	1.4	1.4
B : Float height	1.05	1.05 </td
C : Structure	1.98	1.98
D : Diameter of structure	0.63	0.63
E : Width of bat wings	1.34	1.33
F : Diameter of mast	0.87	0.87
G : Topmark	0.95	0.95

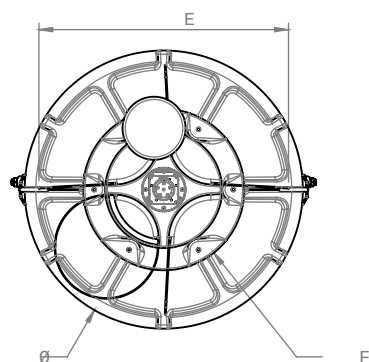
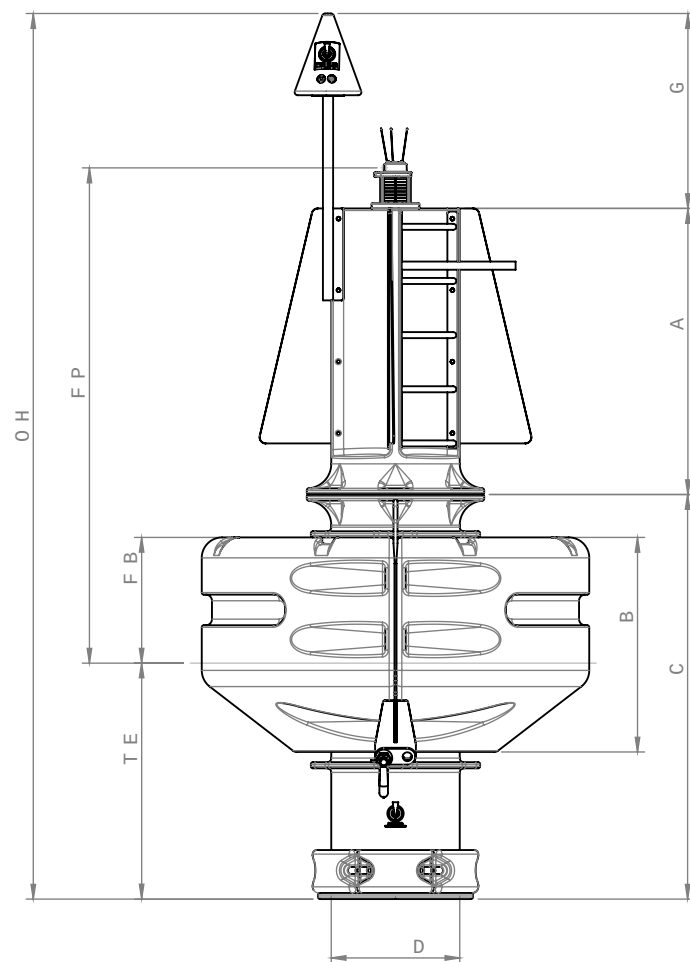


JET 2000

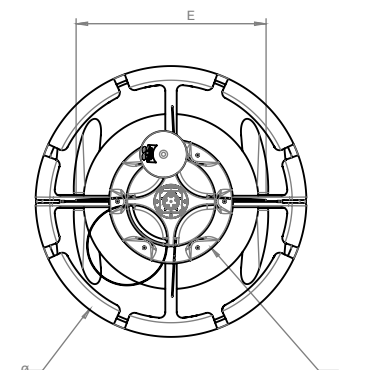
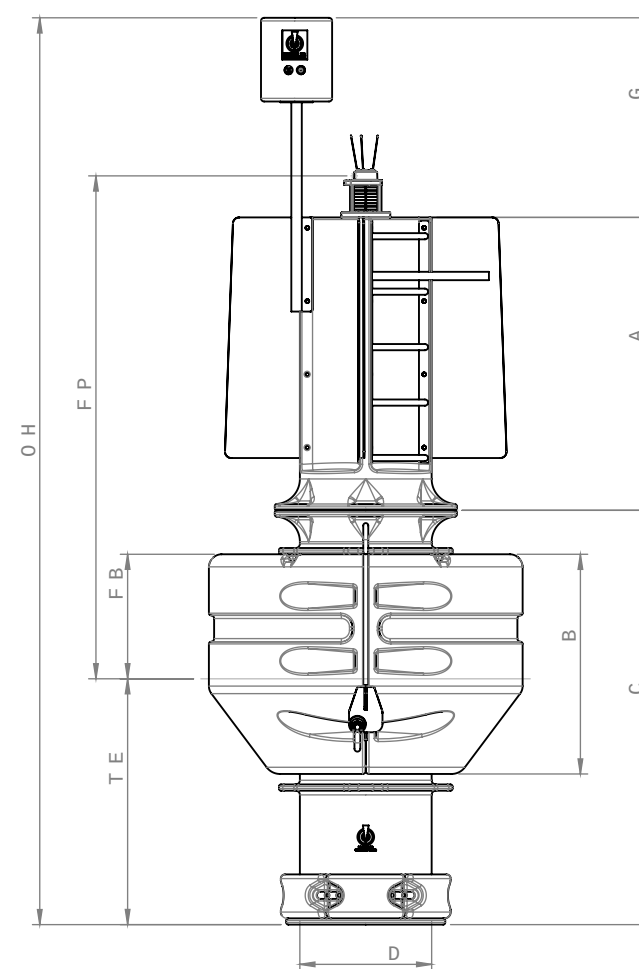


JET 1200 exploded view

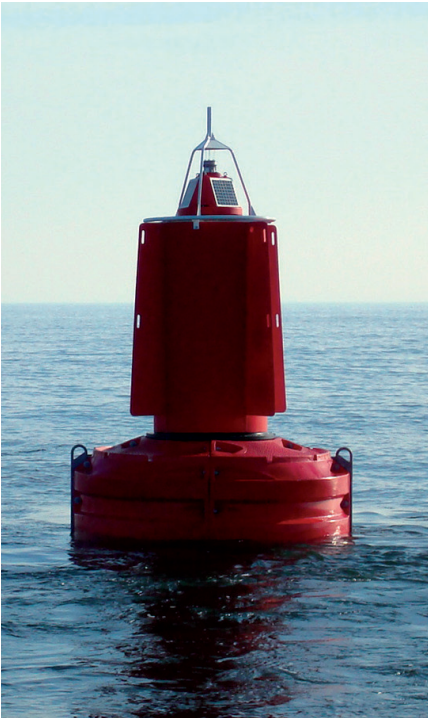
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



JET 2000

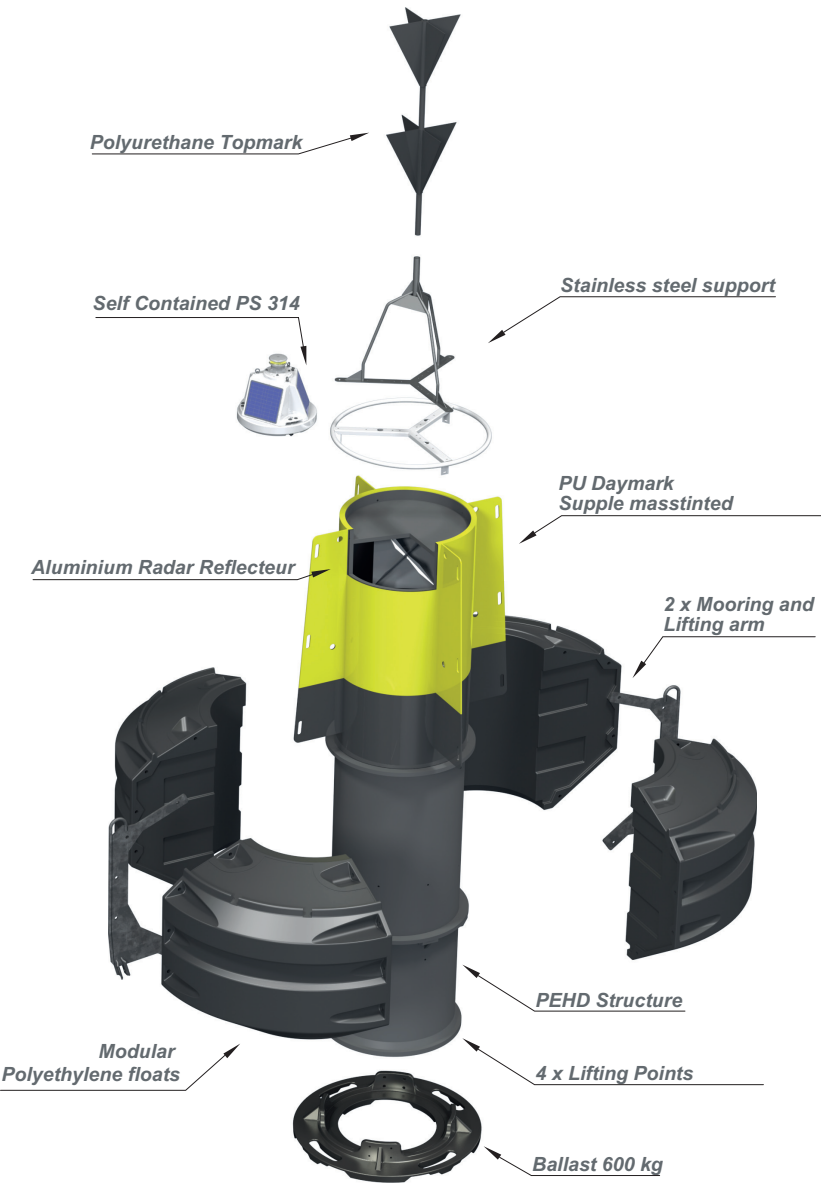


JET 1200



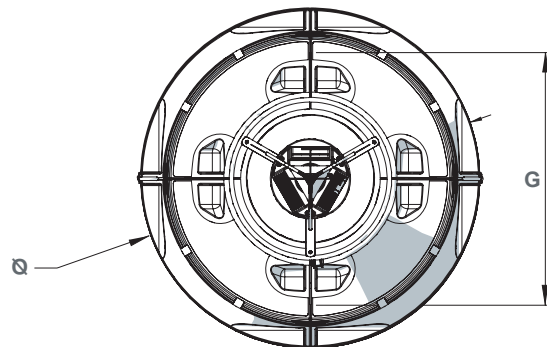
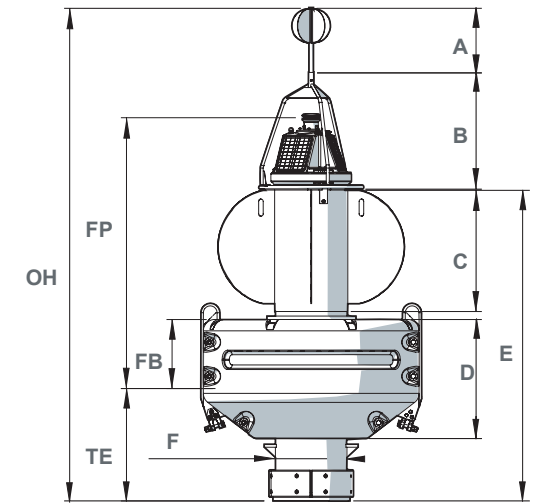
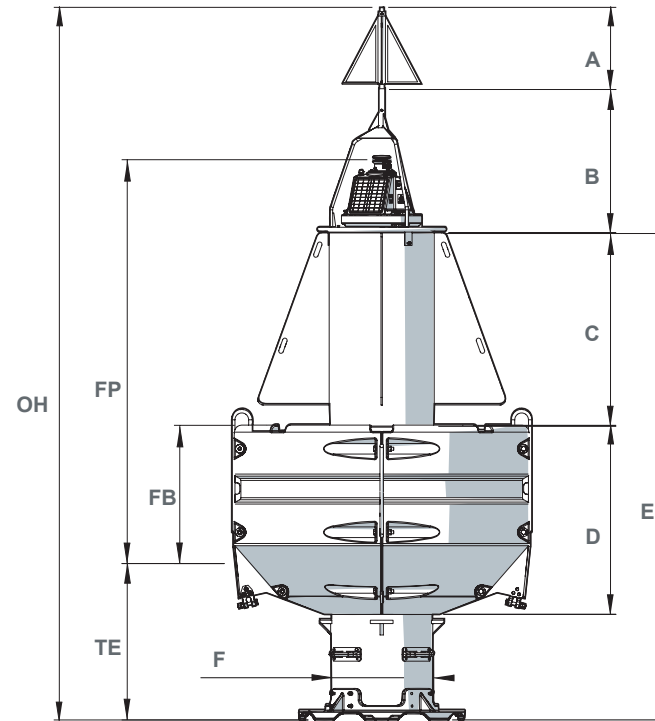
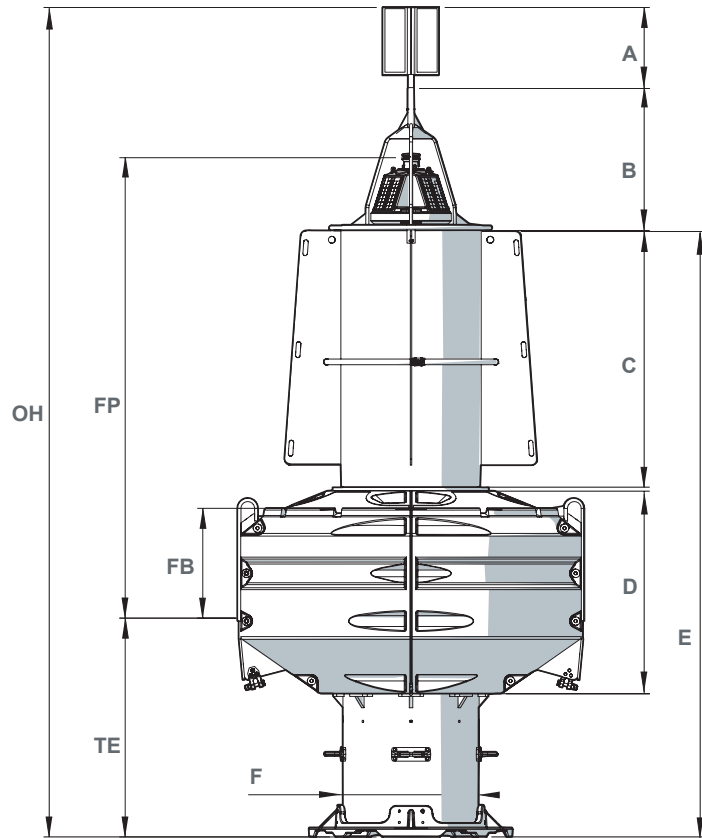
SPECIFICATIONS	3000	2600	1800
WEIGHT WITH BALLAST (t)	2,8	1,8	0,7
BUOYANCY (kg/cm)	58	42,5	23
VISIBLE SURFACE (m²)	8,67	6,42	3,18

DIMENSIONS (m)	3000	2600	1800
Ø : Diameter	3,0	2,6	1,9
FP : Focal Plane	4,0	3,6	2,4
TE : Draught	1,9	1,4	1,0
FB : Freeboard	1,0	1,2	0,6
OH : Overall Height	7,3	6,3	4,3
A : Topmark	0,7	0,7	0,6
B : Light support	1,3	1,3	1,0
C : Mast	2,3	1,7	1,1
D : Float height	1,8	1,7	1,1
E : Structure	5,3	4,3	2,7
F : Diameter of structure	1,2	0,9	0,6
G : Overall width of structure	2,2	2,2	1,6

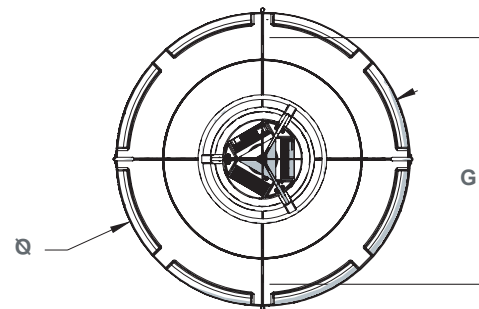


LB 3000 exploded view

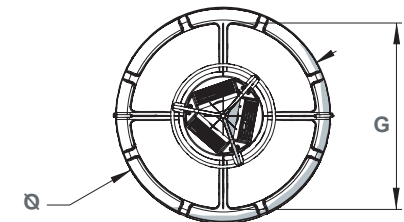
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



LB 3000

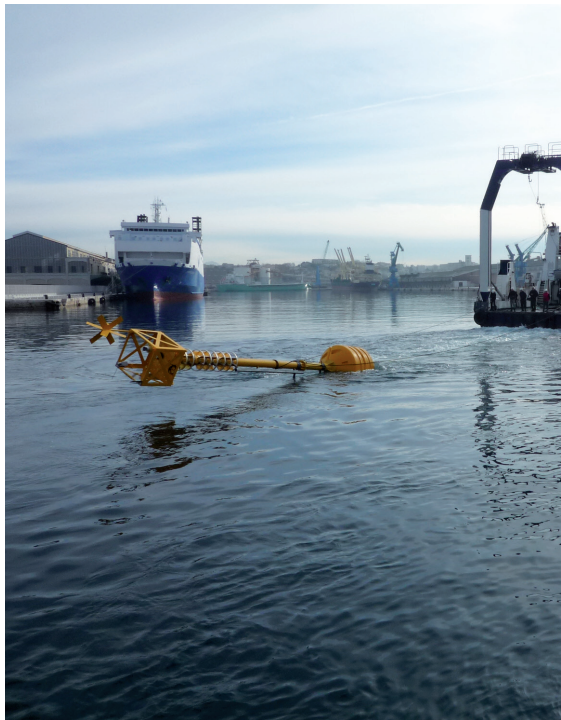


LB 2600



LB 1800

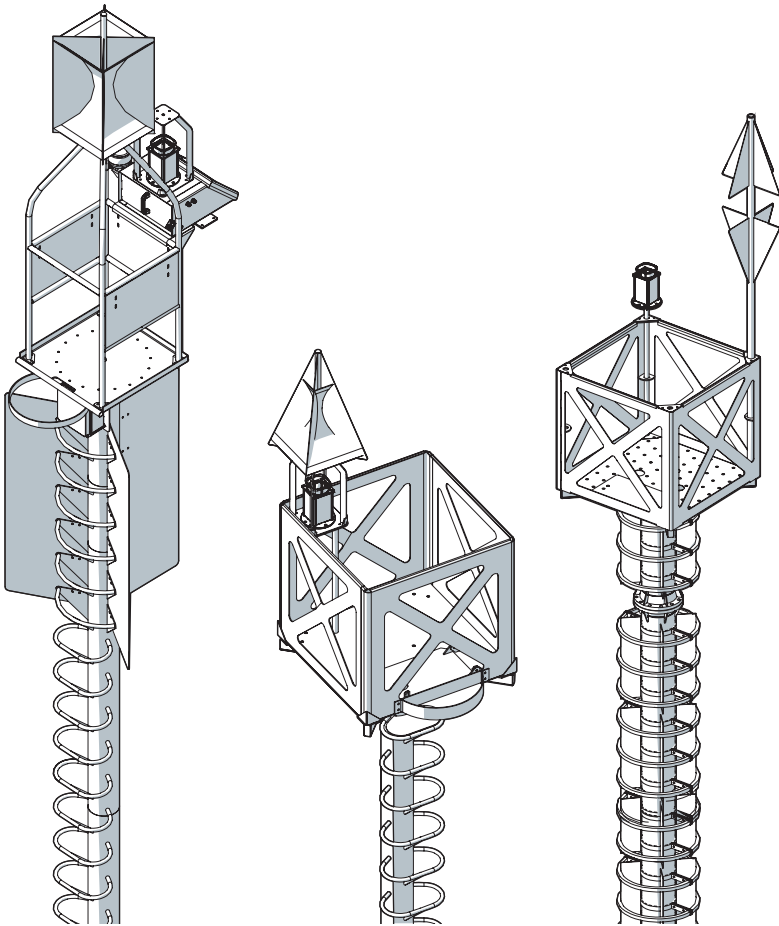
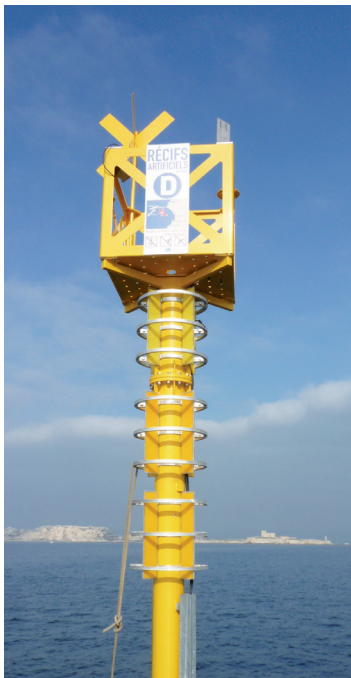
FLOATING BEACONING



BFI dimensions need to be determined by site conditions and calculation of data for each location.

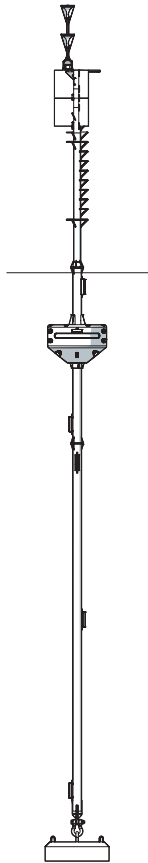
SPECIFICATIONS	
APPLICATIONS	Offshore, coastal, harbour
DIAMETER	1,85 to 4
OVERALL HEIGHT	Up to 30m
FOCAL PLANE	Up to 6m
DRAUGHT	All these parameters will be calculated on the basis of the site conditions.
VISIBLE SURFACE	Up to 10m²

EQUIPEMENTS	
ADDITIONNAL ELEMENTS	Coated Aluminium marine grade
STRUCTURE	Hot Dip Galvanizer or Coated Steel
FLOATS	foam 80kg/m3

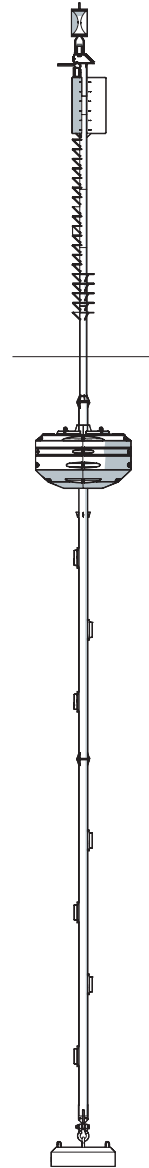


WORK PLATFORM

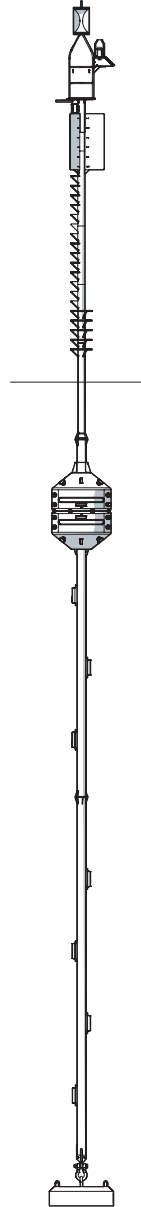
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



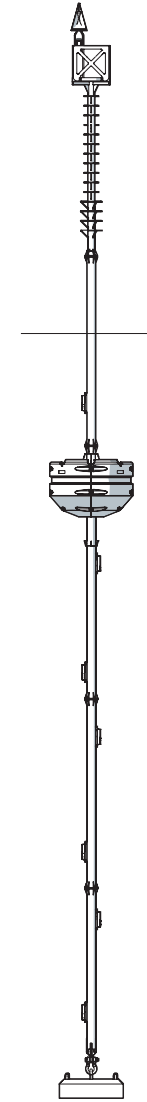
BFI 2500-1 SPL



BFI 9000-1 SPL



BFI 2500-2 NAC



BFI 7000-1 STD



BFI 2500-2 STD

Non-contractual illustrations and photos

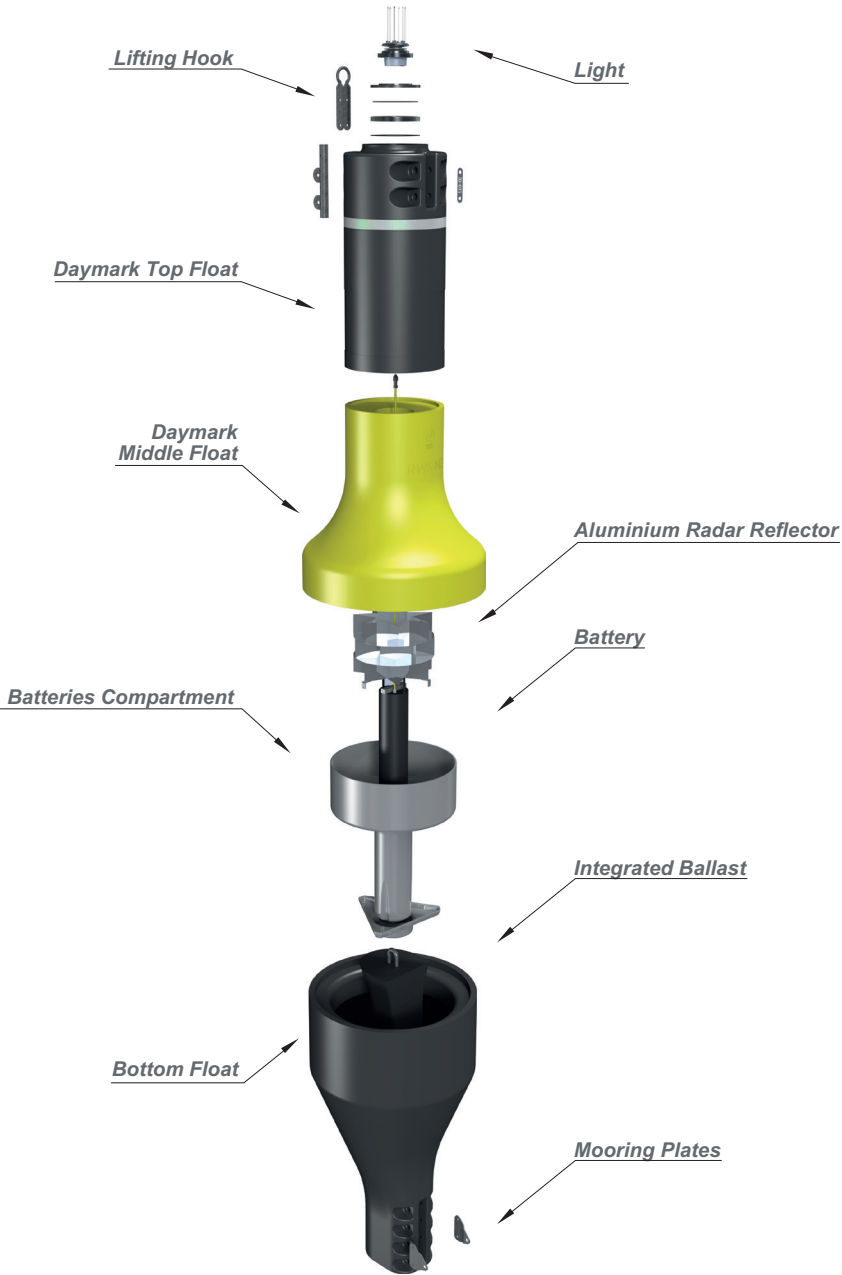
FLOATING BEACONING



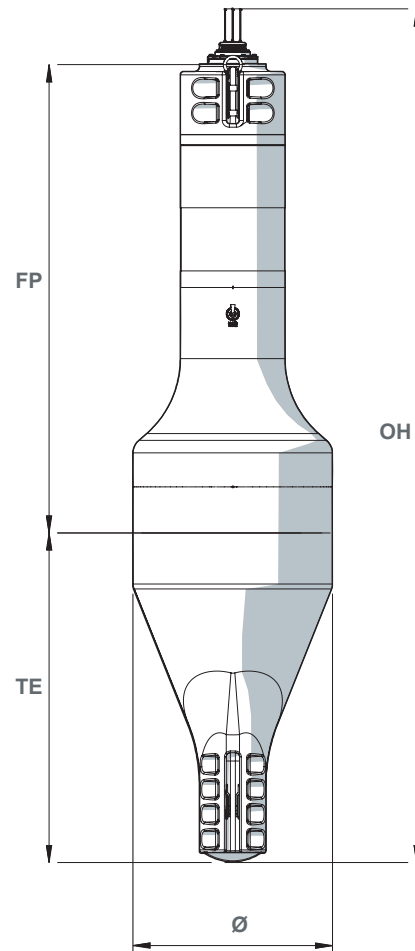
Buoys for ice conditions

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

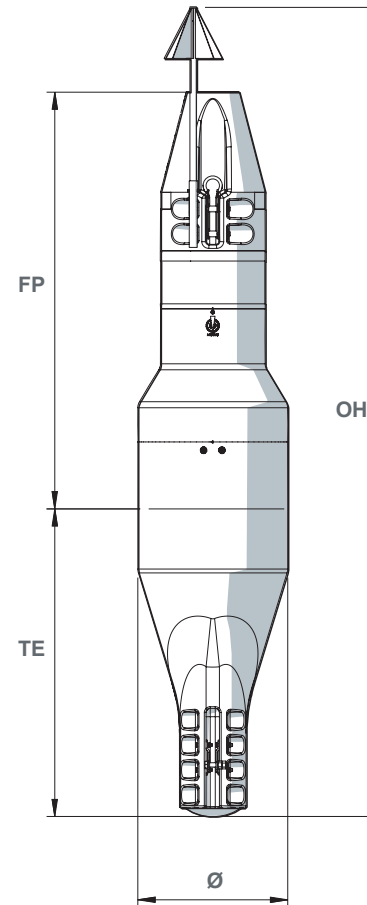
DIMENSIONS (m)	SP 1200	SP 900	SP 630
Ø : Diameter	1,2	0,9	0,6
FP : Focal Plane	2,8	2,5	1,5
TE : Draught	1,9	1,8	1,5
OH : Overall Height	5,1	4,8	3,5



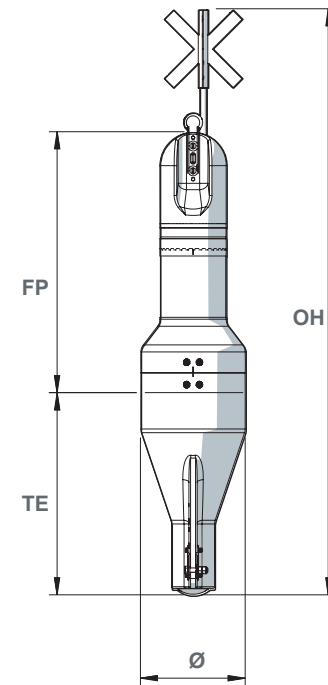
SP 1200 exploded view
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



SP 1200

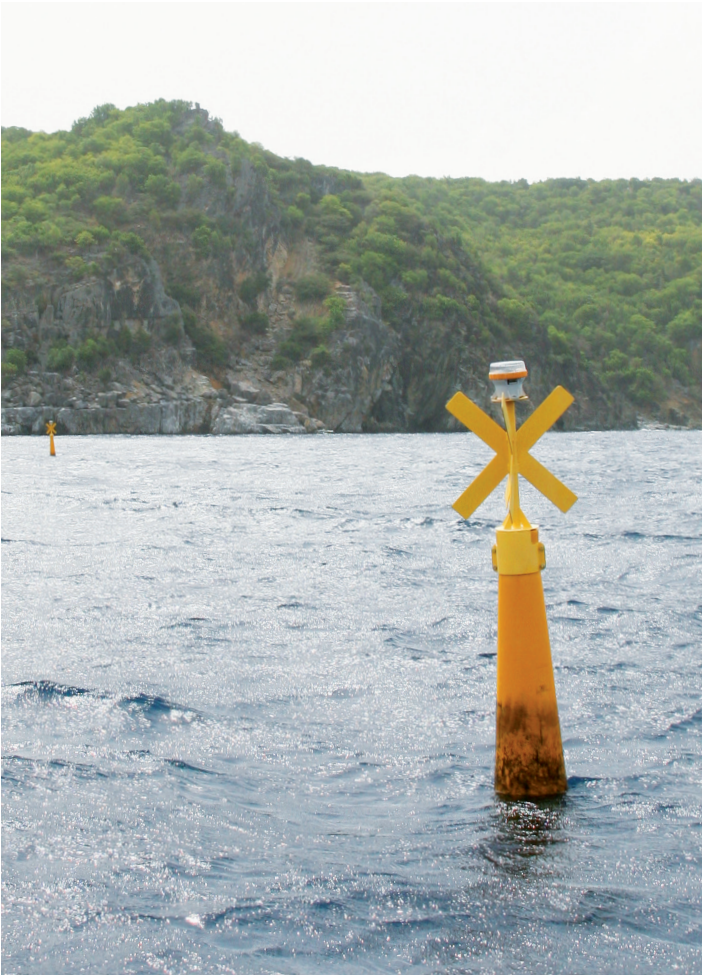


SP 900



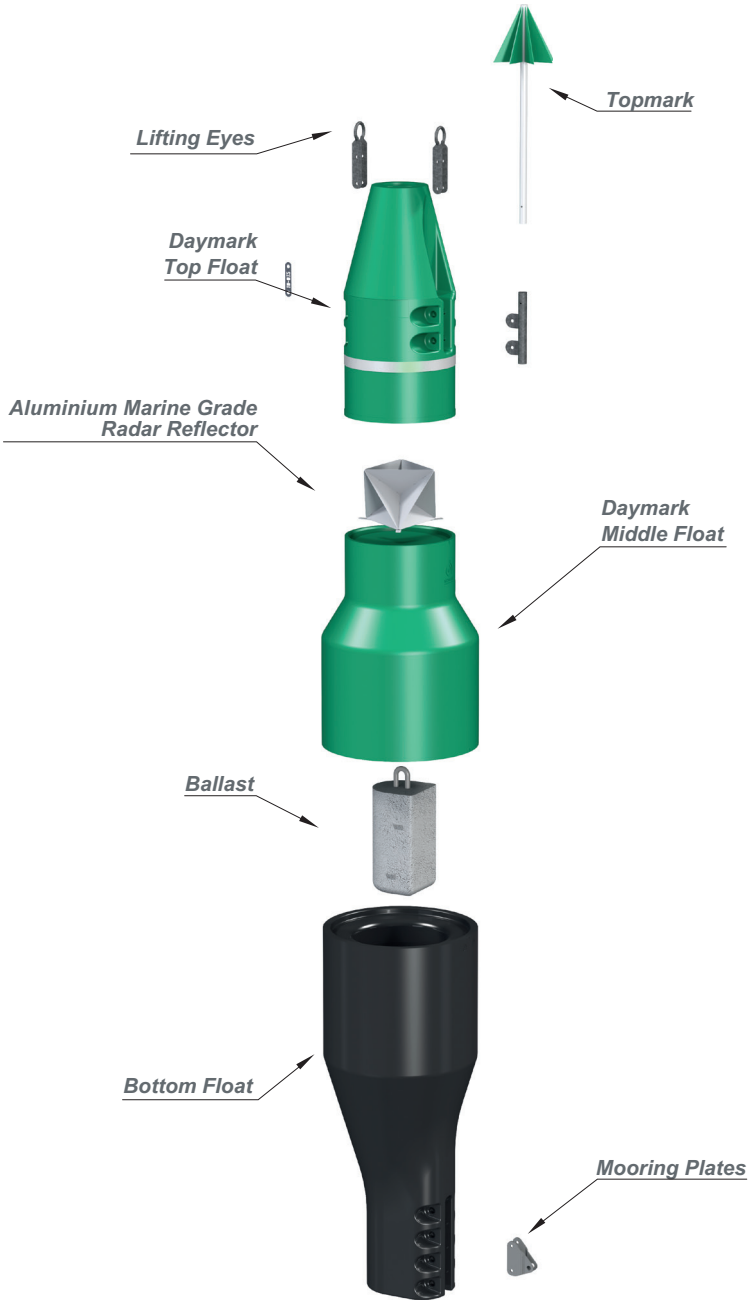
SP 630

FLOATING BEACONING



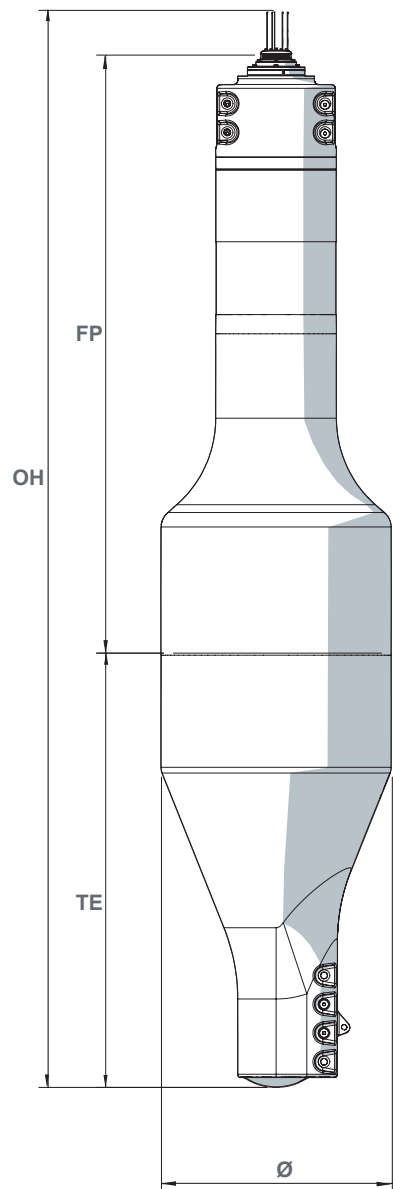
SPECIFICATIONS	ES 1200	ES 900	ES 630	ES 450	ES 1700
WEIGHT WITH BALLAST (t)	1,3	0,7	0,2	0,08	0,08
BUOYANCY (kg/cm)	11	7	3	2	1
VISIBLE SURFACE (m²)	2,5	2	0,7	0,5	0,3

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

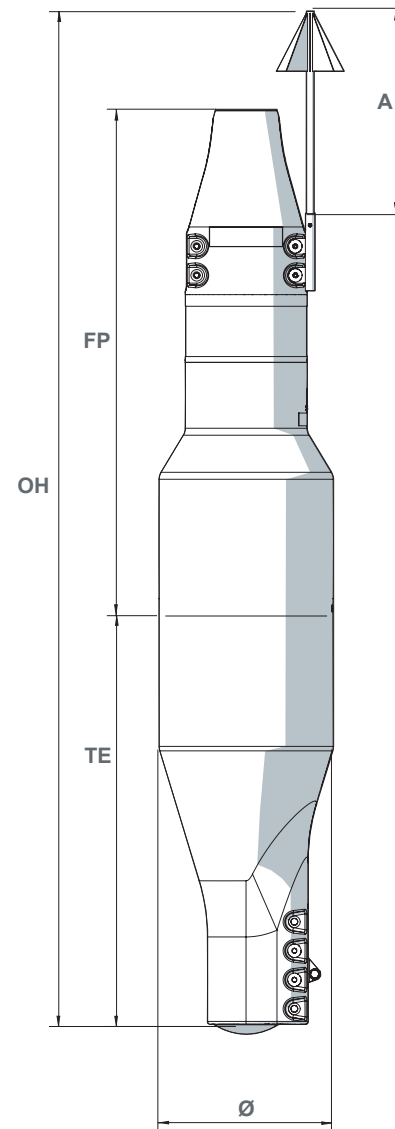


ES 900 exploded view

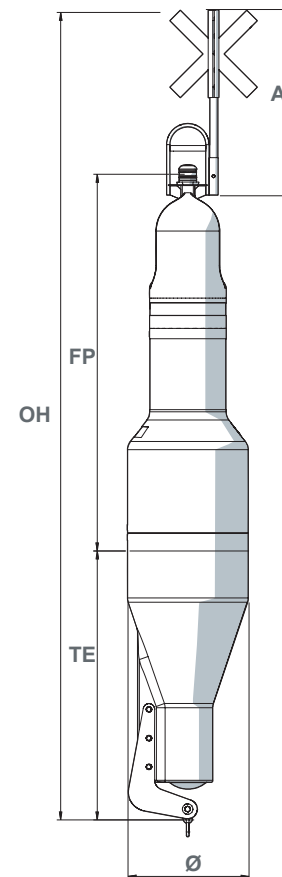
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



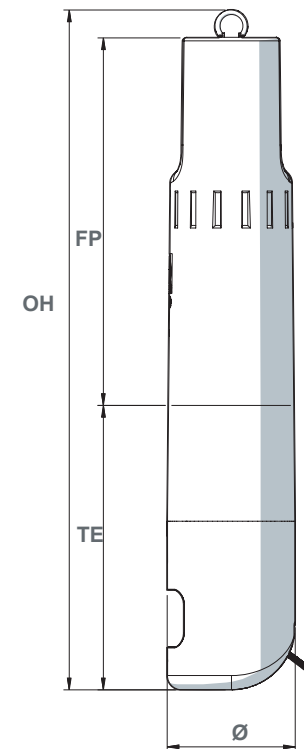
ES 1200



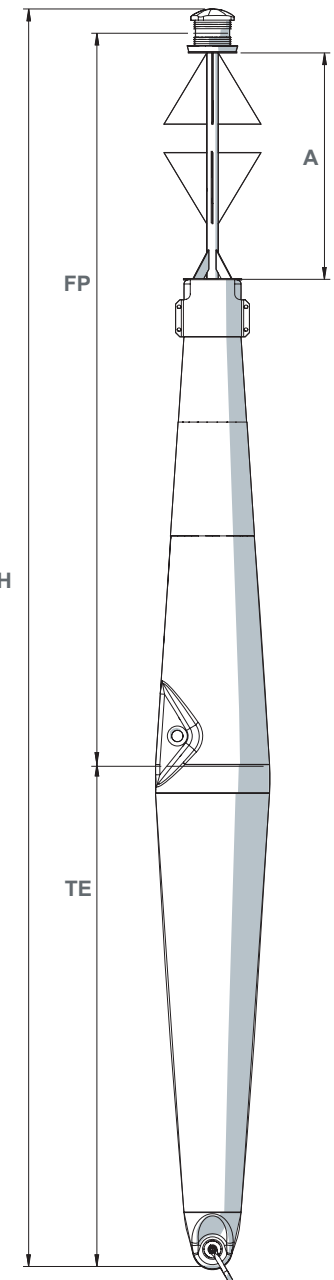
ES 900



ES 630



ES 450



ES 1700

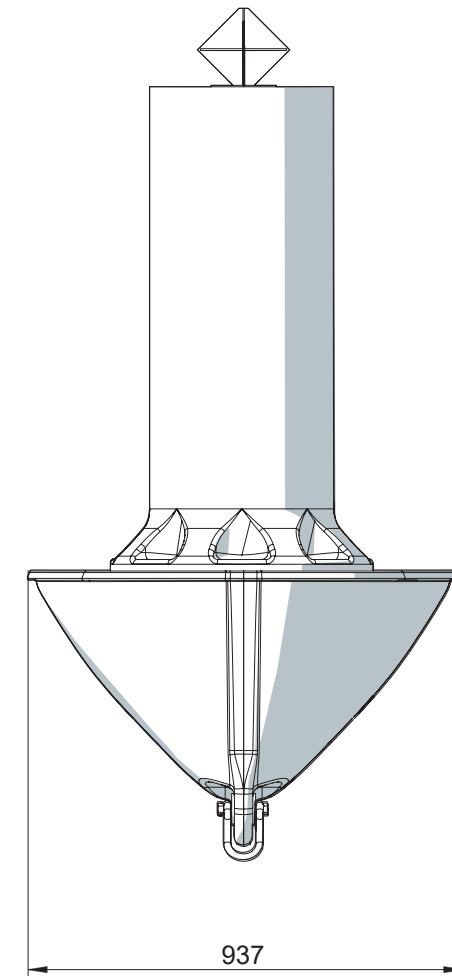
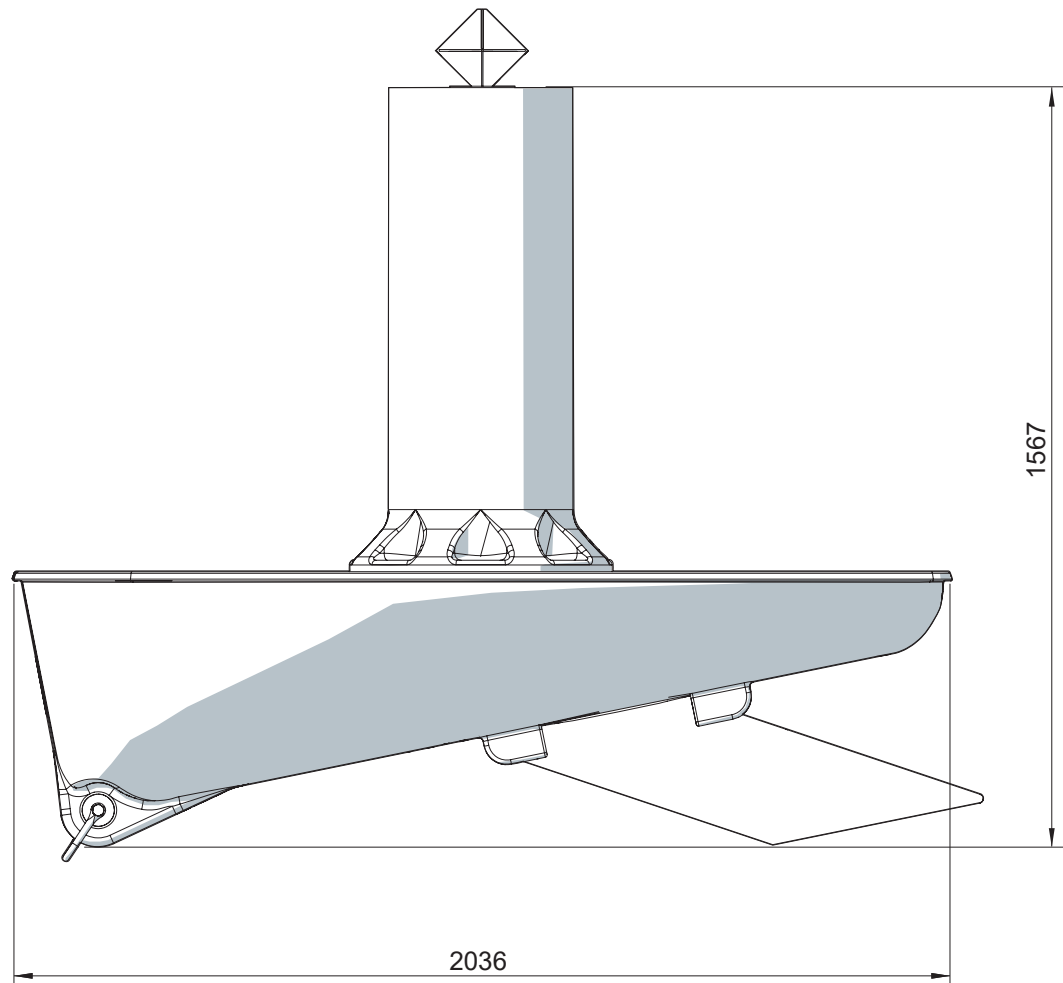
Non-contractual illustrations and photos

FLOATING BEACONING



Kit ARNITE with secured wide shackle

SPECIFICATIONS	
APPLICATIONS	River, estuary
WEIGHT WITH BALLAST (t)	0,04
BALLAST WEIGHT-ADJUSTABLE	25 kg
FOCAL PLANE	1,3
DRAUGHT	0,5
MAXIMUM CURRENT	10 knots
MATERIAL	Medium density polyethylene
DRIFT	Steel ballast



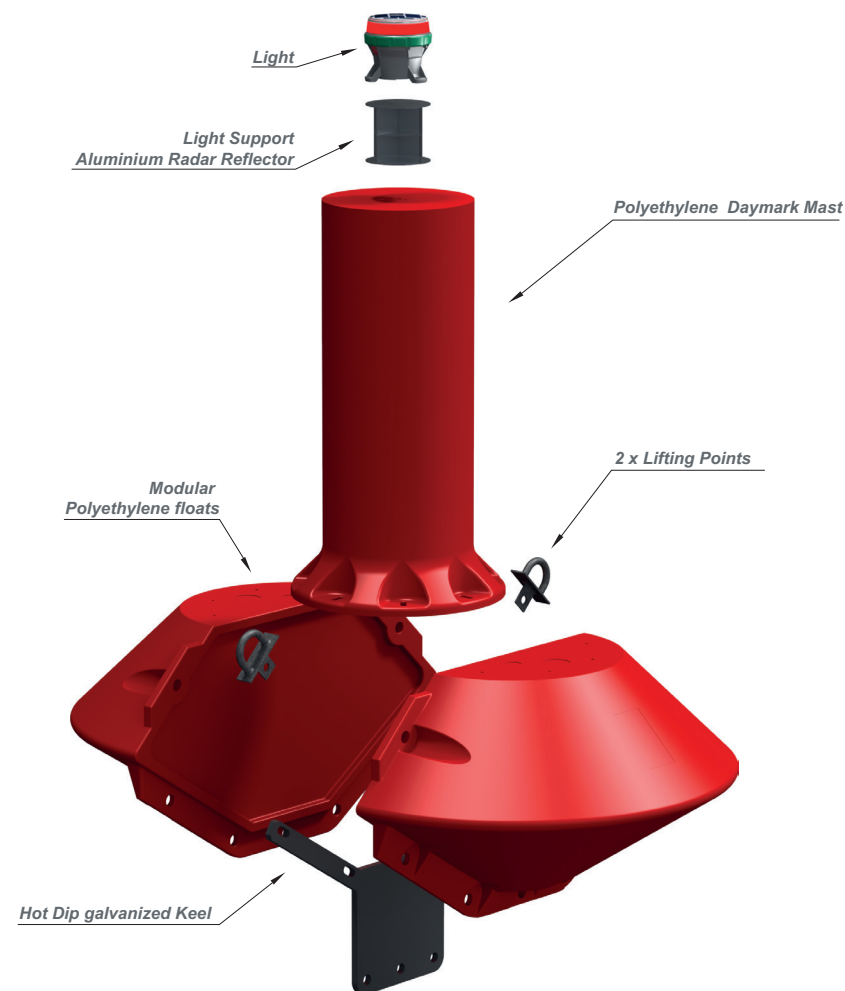
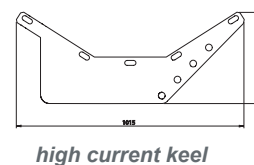
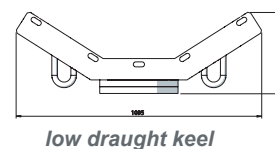
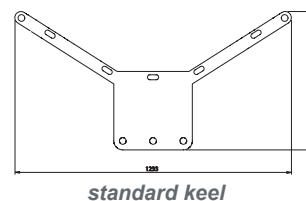
TRACKLESS

FLOATING BEACONING



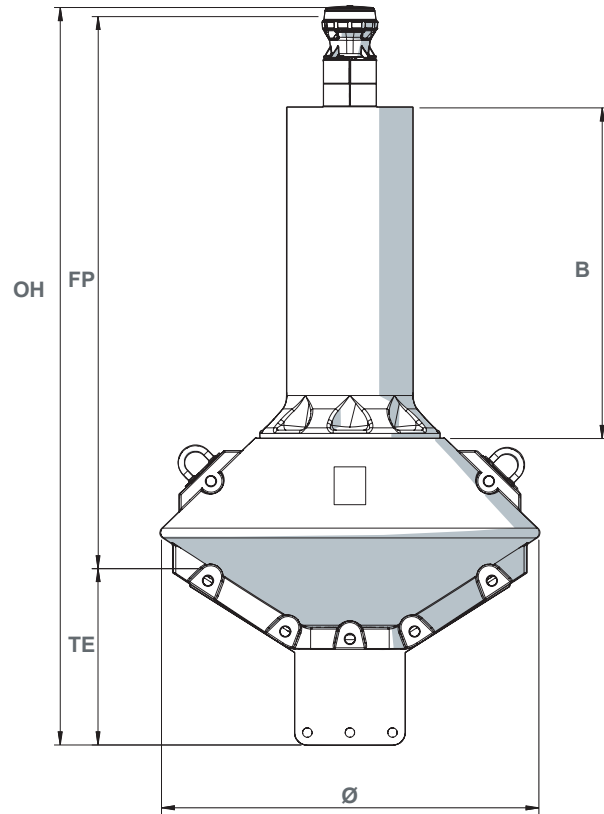
SPECIFICATIONS	Side	Special mark	Isolated Danger
WEIGHT (t)	0,08	0,04	0,1
BUOYANCY (kg/cm)	8	8	8
VISIBLE SURFACE (m²)	0,9	0,7	1

DIMENSIONS (m)	Side	Special mark	Isolated Danger
Ø : Diameter	1,2	1,2	1,2
FP : Focal Plane	1,7	1,4	2,4
TE : Draught	0,5	0,5	0,5
OH : Overall Height	2,3	1,9	3
A : Topmark	—	0,9	0,8
B : Hauteur du mast	1	—	1



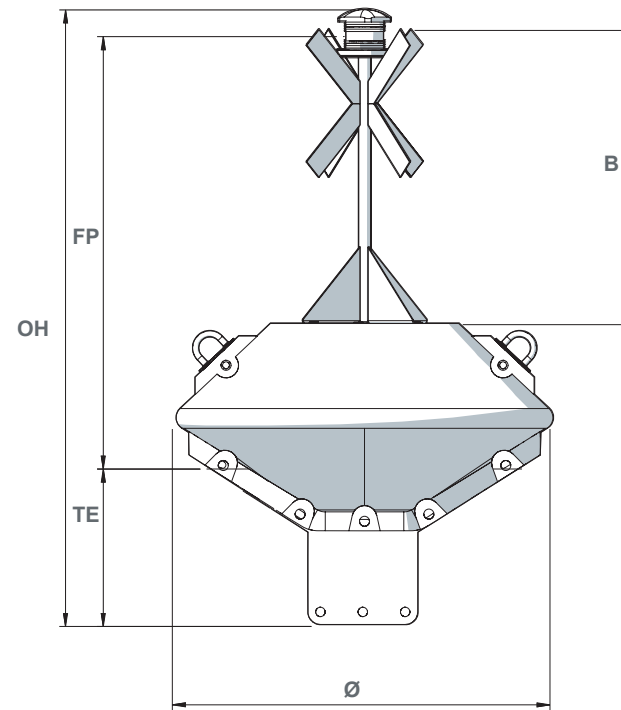
Module 1200 exploded view

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

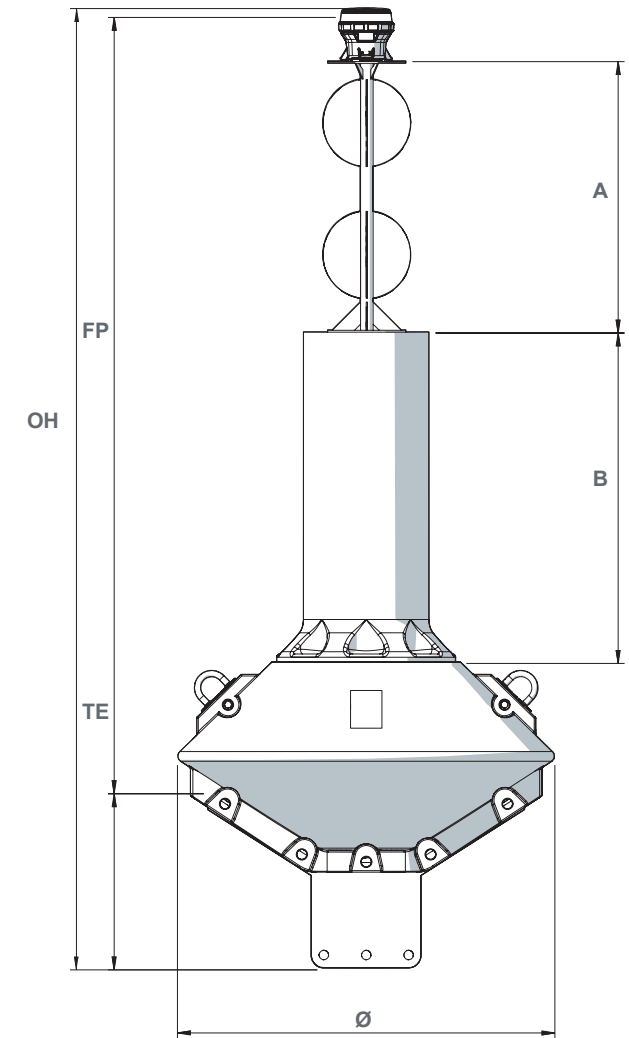


SIDE

Non-contractual illustrations and photos



SPECIAL MARK



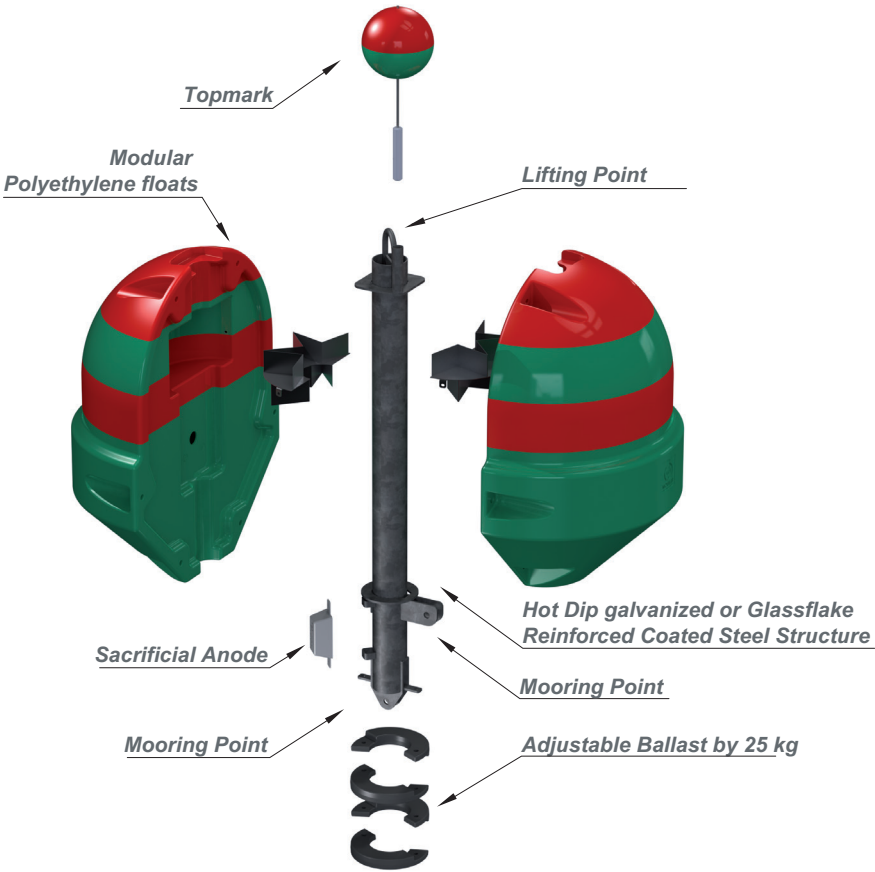
ISOLATED DANGER

FLOATING BEACONING



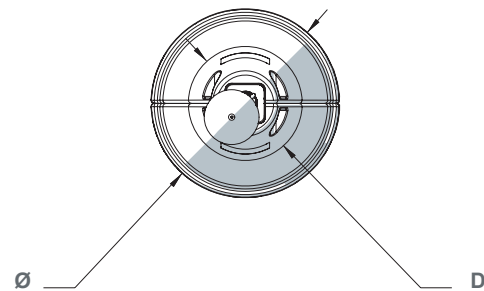
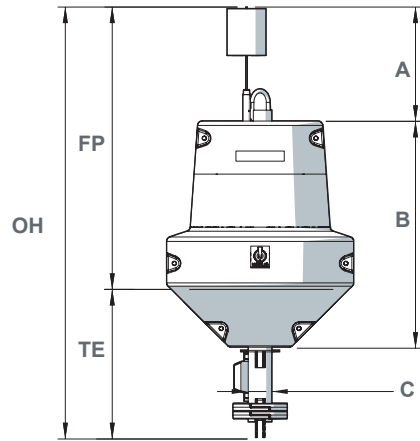
SPECIFICATIONS	cylindrical	conical	spherical
WEIGHT WITH BALLAST (t)	0,18	0,17	0,18
BUOYANCY (kg/cm)	11	11	11
VISIBLE SURFACE (m²)	1	1	1.2

DIMENSIONS (m)	cylindrical	conical	spherical
Ø : Diameter	1,2	1,2	1,2
FP : Focal Plane	1,8	1,8	1,8
TE : Draught	0,9	0,9	0,9
OH : Overall Height	2,8	2,8	2,8
A : Topmark	0,7	0,7	0,5
B : Float height	1,5	1,5	1,5
C : Diameter of structure	0,2	0,2	0,2
D : Diameter of float	0,7	0,7	0,9

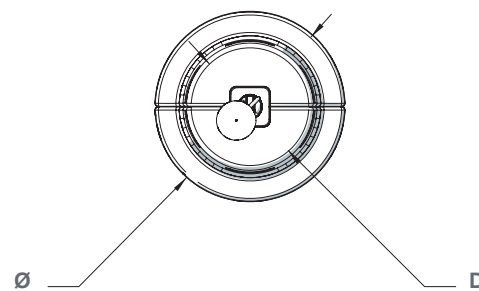
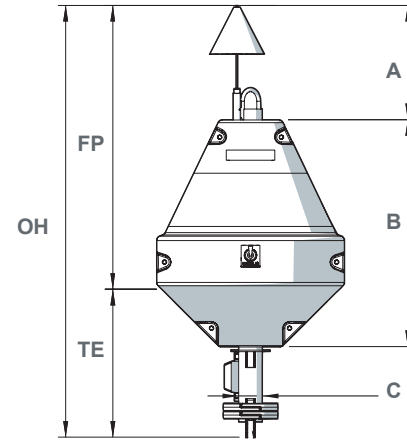


T 1200 exploded view

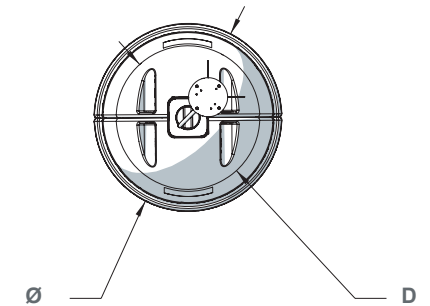
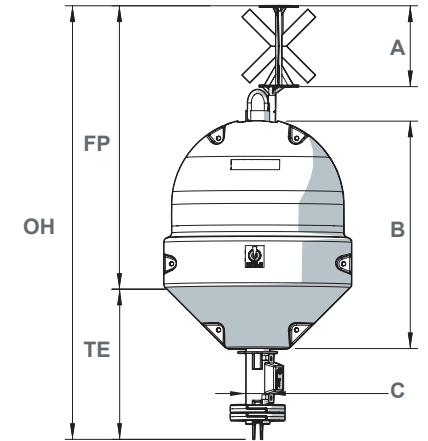
Anchoring elements (skackles, chains, swivels, sinkers) are available in the mooring accessories section in the catalogue



T 1200 cylindrical



T 1200 conical



T 1200 Spherical

APPLICATIONS: Coastal, estuary, beach, river

MATERIAL: supple PE / PEHD / PEHD foamed

CONICAL TRUNCATED BUOYS

SPECIFICATIONS	Ø 600	Ø 600 Flat bottom	Ø 800	Ø 800 Flat bottom
WEIGHT (kg)	6	6	10	10
WEIGHT FOAM (kg)	9,5	9,5	19	19
TOTAL VOLUME (l)	100	70	210	170
USEFUL BUOYANCY	33,5	12,8	70	77
USEFUL BUOYANCY FOAMED	27,5	6,5	60	67,5

CONICAL BUOYS

SPECIFICATIONS	Ø 400	Ø 600	Ø 600 Flat bottom	Ø 800	Ø 800 Flat bottom
WEIGHT (kg)	1,5	6	6	10	10
WEIGHT FOAM (kg)	2,5	9,5	9,5	19	19
TOTAL VOLUME (l)	30	100	70	210	170
USEFUL BUOYANCY	9,3	33,5	12,8	70	77
USEFUL BUOYANCY FOAMED	7,8	27,5	6,5	60	67,5

CYLINDRICAL BUOYS

SPECIFICATIONS	Ø 400	Ø 600	Ø 600 Flat bottom	Ø 800	Ø 800 Flat bottom
WEIGHT (kg)	2,5	7	7	12	12
WEIGHT FOAM (kg)	4	10,5	10,5	21,5	21,5
TOTAL VOLUME (l)	30	120	90	260	220
USEFUL BUOYANCY	9,3	33,5	12,8	70	77
USEFUL BUOYANCY FOAMED	7,8	27,5	6,5	60	67,5

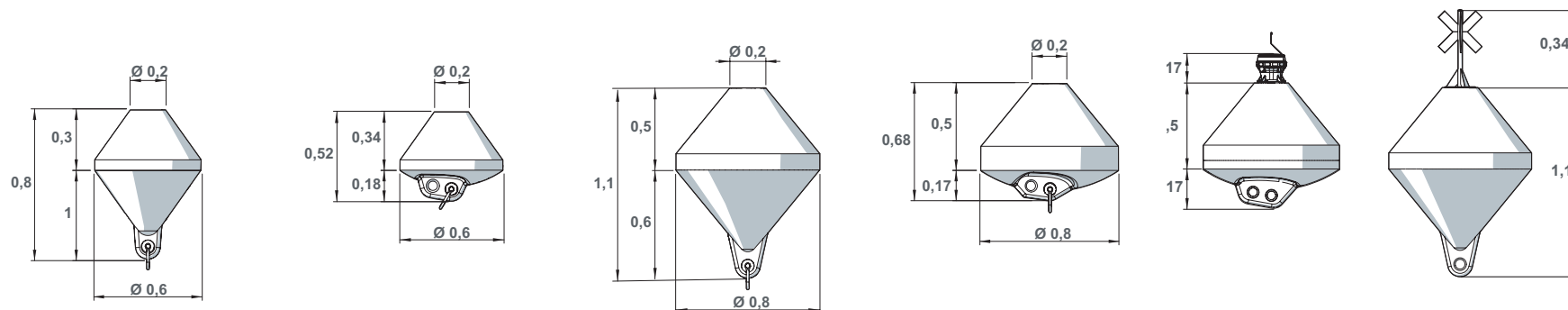
SPHERICAL BUOYS

SPECIFICATIONS	Ø 400	Ø 600	Ø 600 Flat bottom	Ø 800	Ø 800 Flat bottom
WEIGHT (kg)	2,5	7	7	12	12
WEIGHT FOAM (kg)	4	12	13	24	24
TOTAL VOLUME (l)	50	130	90	270	230
USEFUL BUOYANCY	9,3	33,5	12,8	70	77
USEFUL BUOYANCY FOAMED	7,8	27,5	6,5	60	67,5

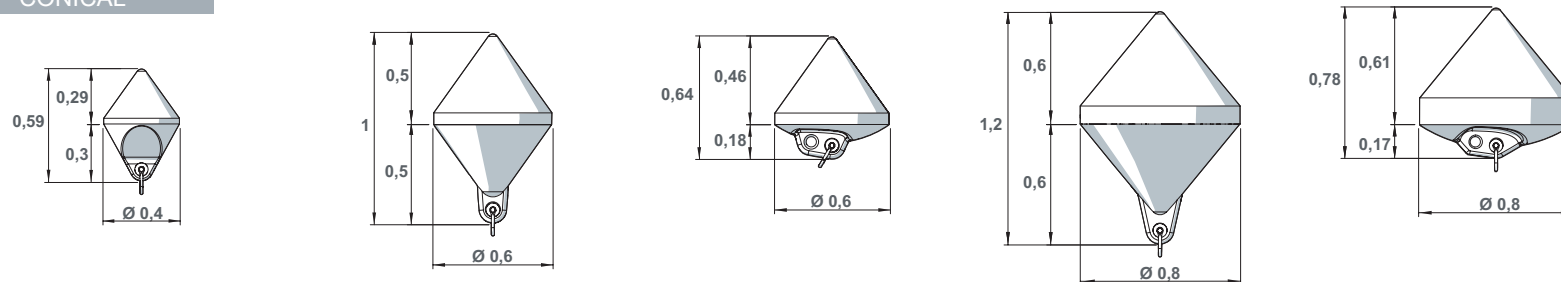


BEACONING BUOYS

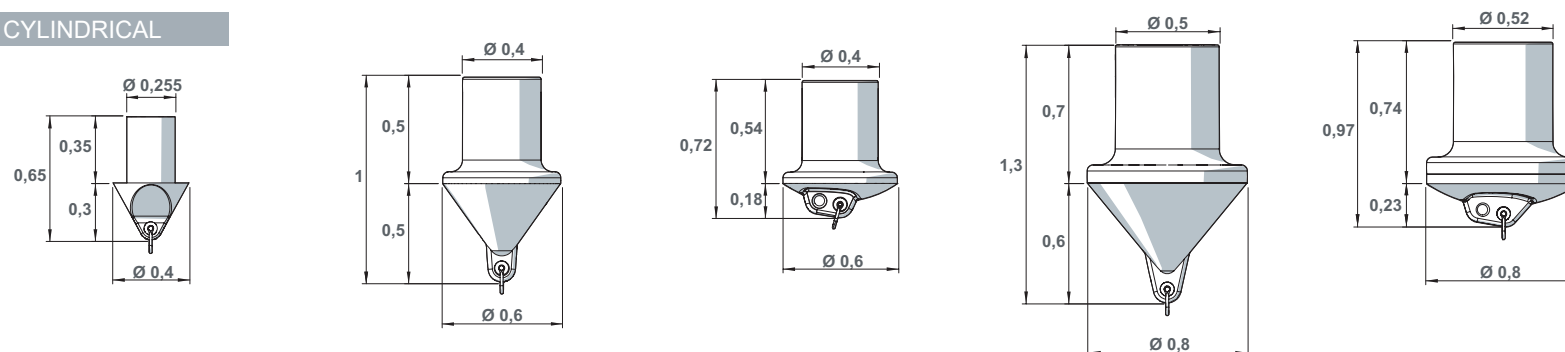
CONICAL TRUNCATED



CONICAL



CYLINDRICAL



SPHERICAL

