



PLASTIC FLOATS

Outer shell : Float made in UV-stabilized linear virgin polyethylene.

The linear material has the advantage that it can be melted and hence repaired by hot fusion welding.

The colour pigment is moulded-in and consequently not added as a coating ensuring greater life

of the color and a big help to the environment as it never requires additional paintings, avoiding toxic dispersions in the water. Floatex polyethylene require a minimal maintenance.

R&D laboratory daily perform test on production samples such as tensile test, hardness test, abrasion test, UV test and Cold temperature test, colour test and other ordinary tests in the aim to ensure the quality and the reliability of Floatex polyethylene.

Inner filling : The float is filled with closed-cell polyurethane foam with different densities in base

of the hydrostatic pressure it need to withstand.

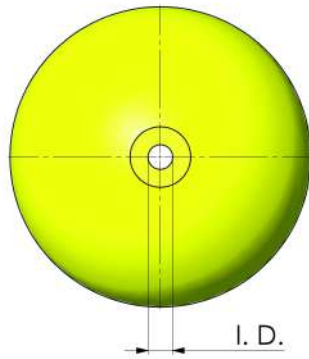
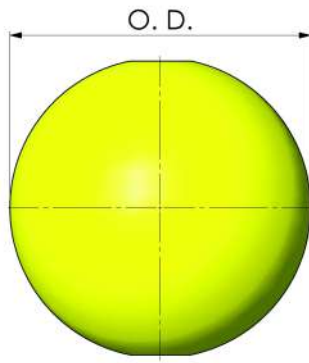
The polyurethane foam ensure great resistance to the leakage of air or water, ensuring unsinkability to the buoy also in case of accidental breaks of the outer shell.

The polyurethane foam is 100% made and tested before production by our R&D laboratory.

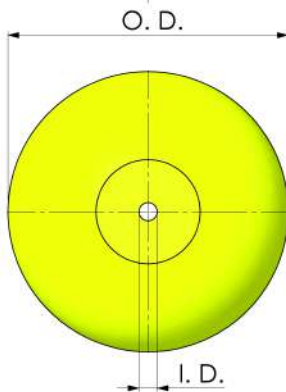
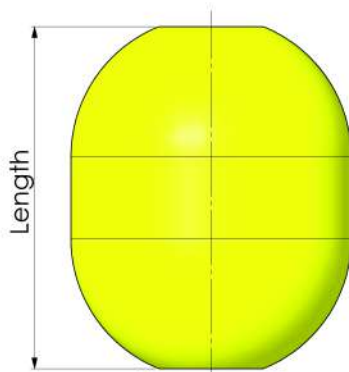
Passing through hole: The float is complete with passing through hole with different diameter available upon request.



PLASTIC FLOATS



TYPE	O. D. (mm)	I. D. (mm)	Weight (kg)	N. B. (kg)
SFE 390	390	23	5	26
SFE 570	570	43	13	96
SFE 600	600	43	15	98
SFE 800	770	43	24	213



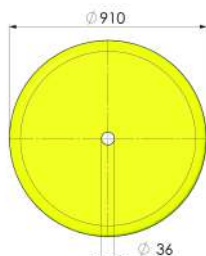
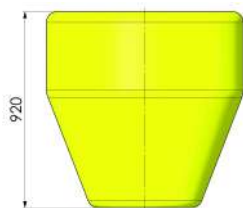
TYPE	O. D. (mm)	I. D. (mm)	Length (mm)	Weight (kg)	N. B. (kg)
BAR 43/50	430	43	500	7	43
SFE 60/67	600	43	670	18	125
SFE 60/80	600	43	800	21	153
SFE 80/94	770	43	940	35	317



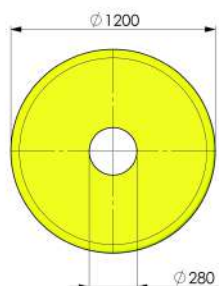
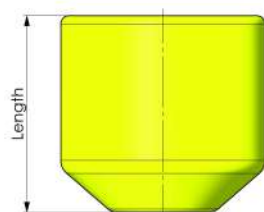
Plastic Floats

OFFSHORE PRODUCTS

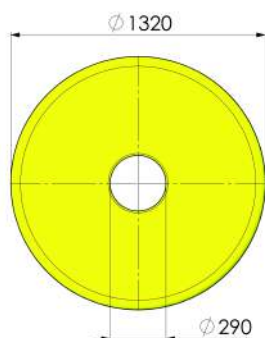
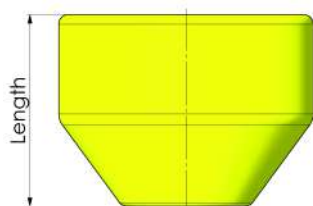
OFFSHORE PRODUCTS



TYPE	Weight (kg)	N. B. (kg)
CON 9/9	58	411



TYPE	Length (mm)	Weight (kg)	N. B. (kg)
CON 12/8	850	78	680
CON 12/9	940	85	759
CON 12/12	1160	107	1011



TYPE	Length (mm)	Weight (kg)	N. B. (kg)
CON 13/7	750	75	645
CON 13/10	1000	100	946

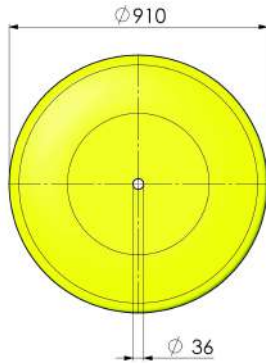
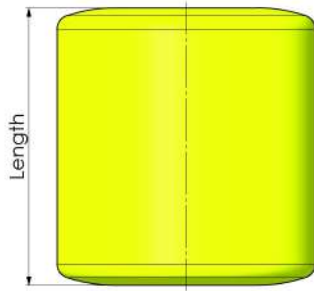
FLOATEX

FLOATEX s.r.l.

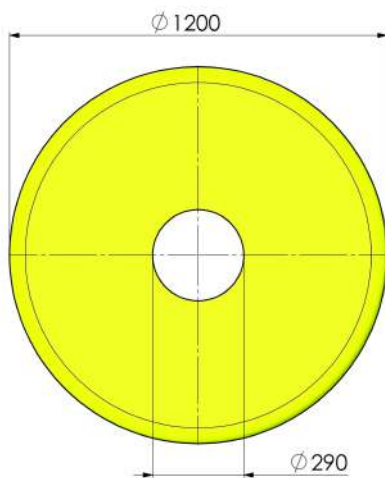
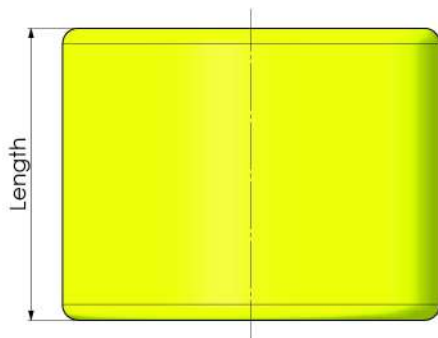
Via Cave,12- 25050-Provaglio d'Iseo (Bs) Italy
Tel +39 030 9823255 e-mail: info@floatex.com

ED. 2020

PLASTIC FLOATS

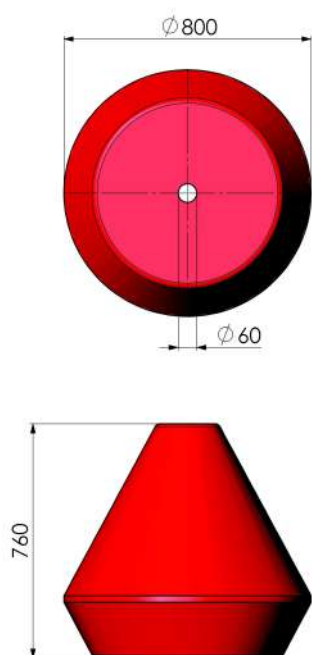


TYPE	Length (mm)	Weight (kg)	N. B. (kg)
CIL 9/10	980	60	576
CIL 9/12	1180	70	696
CIL 9/13	1280	76	756
CIL 9/15	1480	86	875
CIL 9/18	1790	102	1061

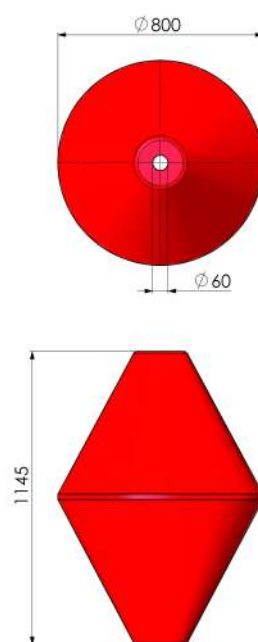


TYPE	Length (mm)	Weight (kg)	N. B. (kg)
CIL 12/5	580	67	550
CIL 12/6	650	73	619
CIL 12/10	930	97	893
CIL 12/14	1400	138	1353

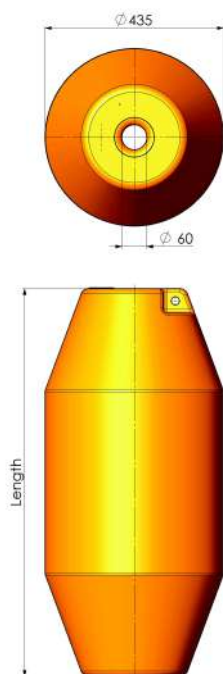




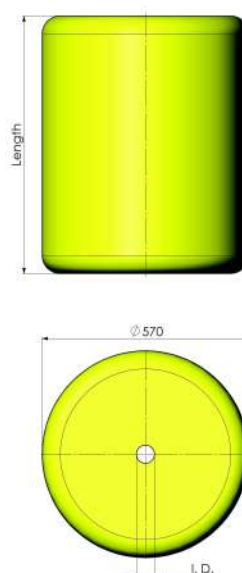
TYPE	Weight (kg)	N. B. (kg)
BICON 8075	26	173



TYPE	Weight (kg)	N. B. (kg)
BICON 80115	32	222

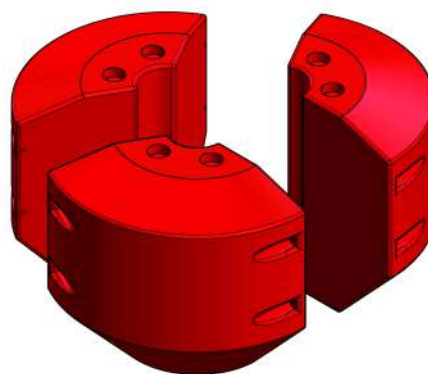
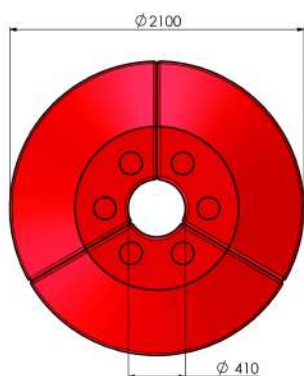
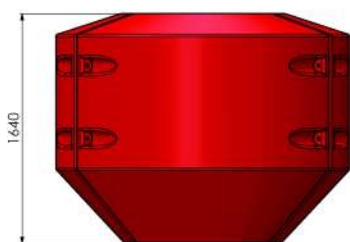


TYPE	Length (mm)	Weight (kg)	N. B. (kg)
BICON 45/75	750	12	70
BICON 45/95	950	15	95

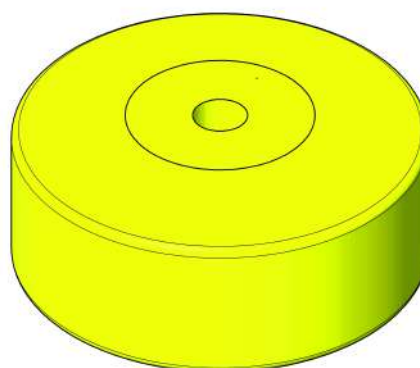
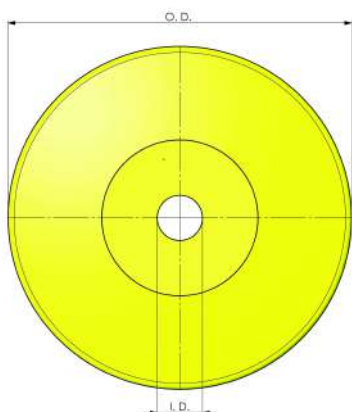


TYPE	Length (mm)	I. D. (mm)	Weight (kg)	N. B. (kg)
CIL 57/50	500	50 ÷ 170	17	99
CIL 57/70	700	50 ÷ 170	22	140
CIL 57/150	1500	50	44	305

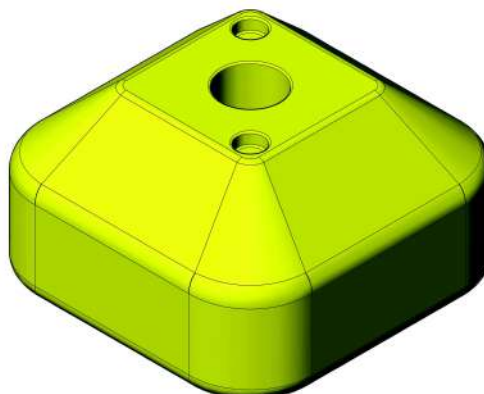
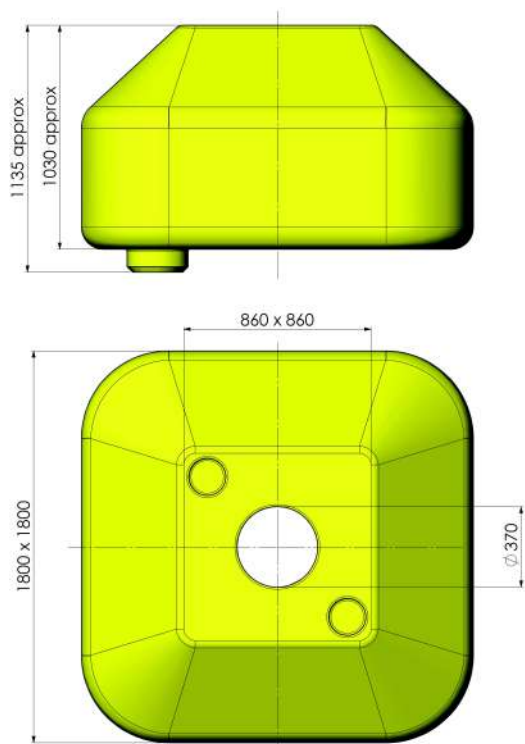
PLASTIC FLOATS



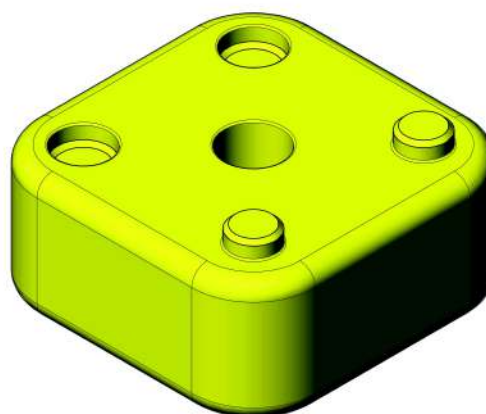
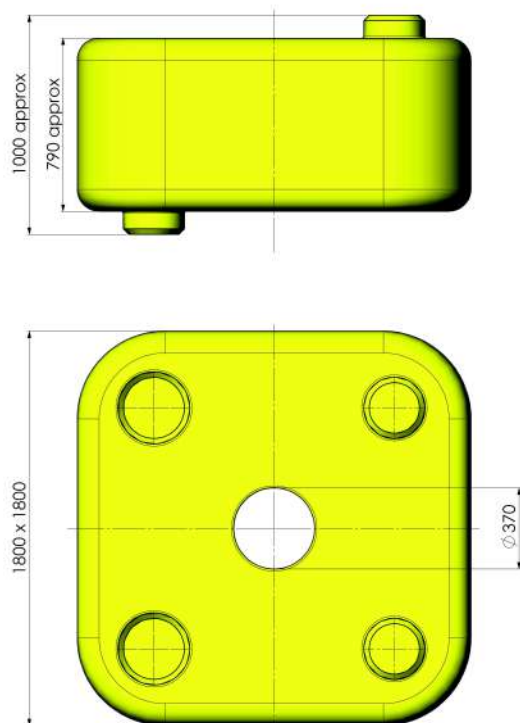
TYPE	Weight (kg)	N. B. (kg)
MD4000	400	3600



TYPE	O. D. (mm)	Length (mm)	I. D. (mm)	Weight (Kg)	N. B. (Kg)
CIL 160/080	1600	800	280	155	1285
CIL 160/115		1150	30	163	1905
CIL 160/160		1600	30	220	2703
CIL 220/100	2200	1000	280	360	3020
CIL 220/140		1350	280	470	4200
CIL 220/170		1700	280	560	5350

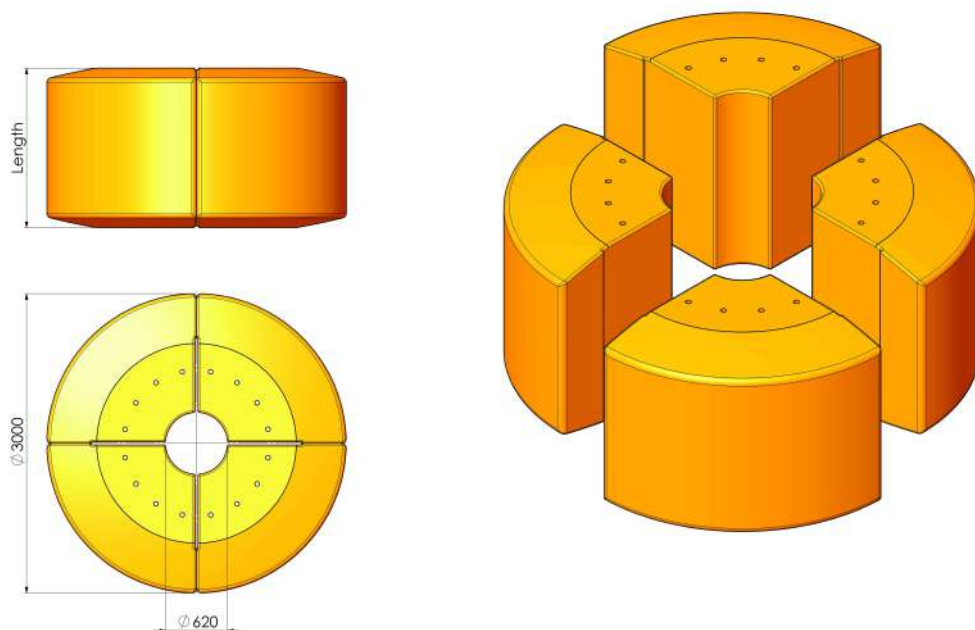


TYPE	Weight (kg)	N. B. (kg)
PEM18/TCC	280	2220

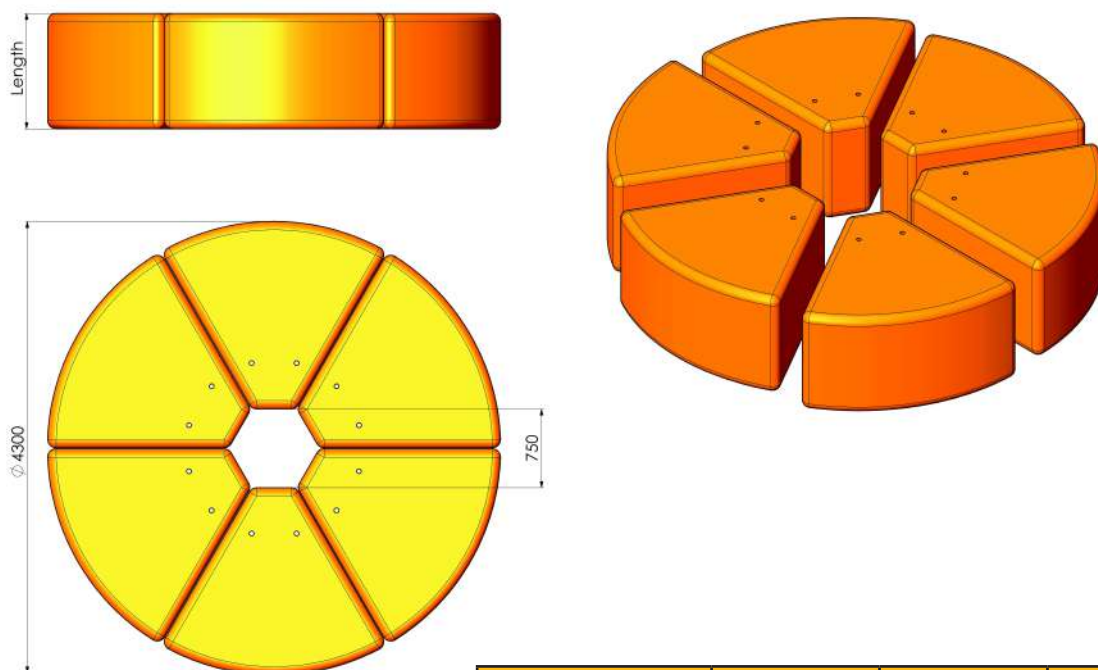


TYPE	Weight (kg)	N. B. (kg)
PEM18/CIL	290	2045

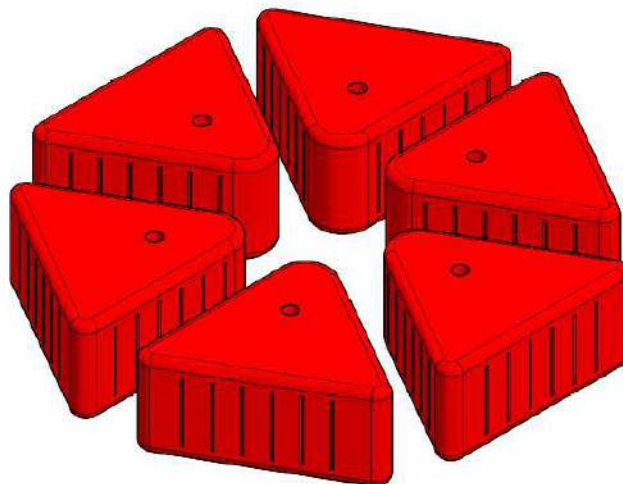
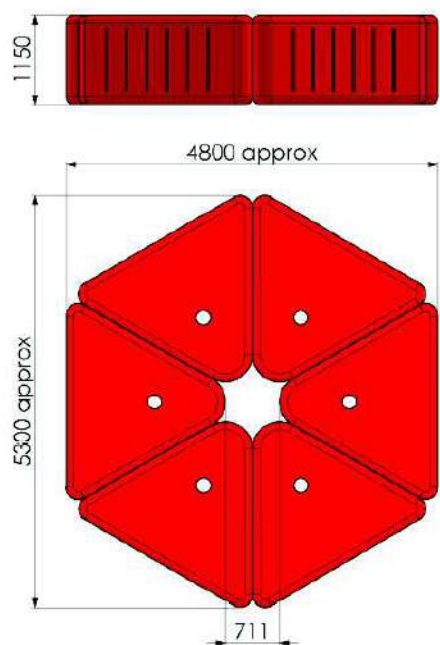
PLASTIC FLOATS



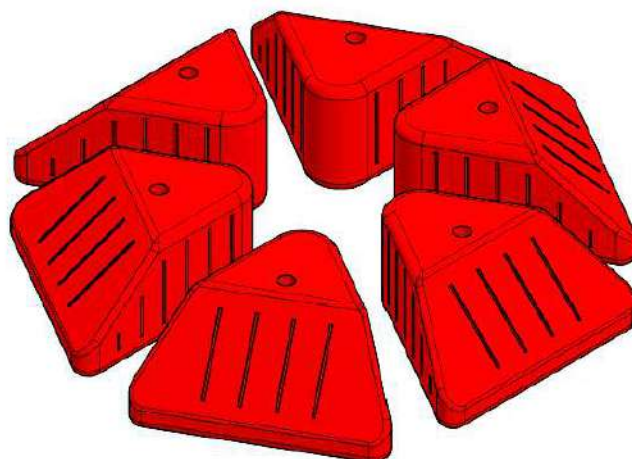
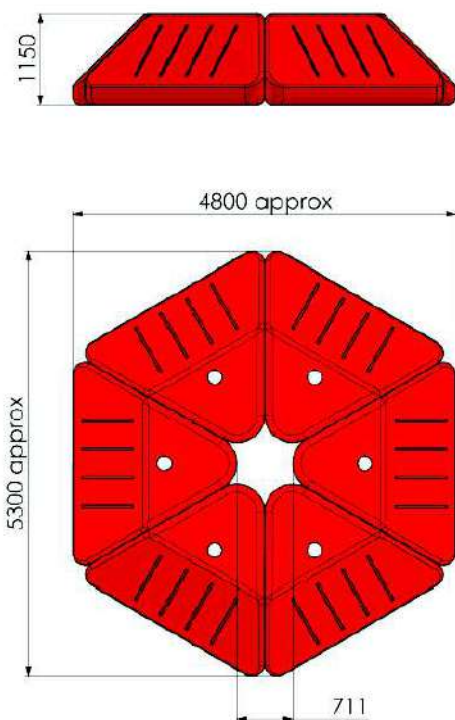
TYPE	Length (mm)	Weight (Kg)	N. B. (Kg)
FLOAT 3000/11	1120	750	6270
FLOAT 3000/16	1600	1060	9210
FLOAT 3000/20	2000	1330	11650



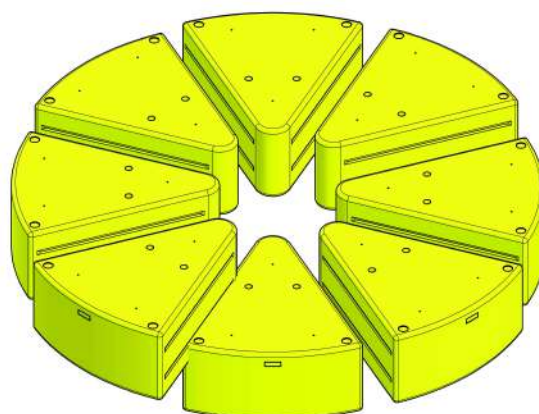
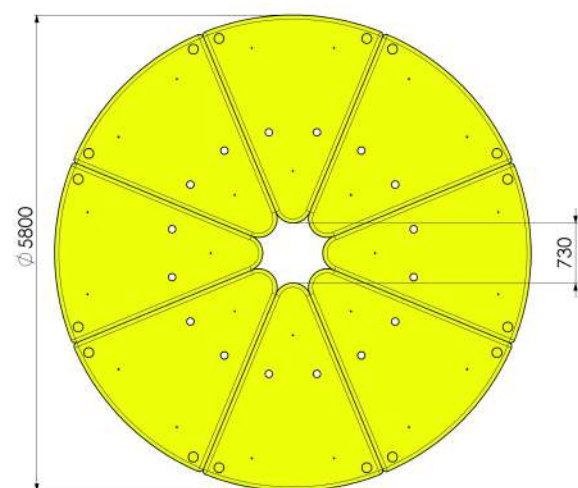
TYPE	Length (mm)	Weight (Kg)	N. B. (Kg)
FLOAT 4300/11	1100	2020	13210
FLOAT 4300/14	1400	2330	17200



TYPE	Weight (kg)	N. B. (kg)
FLOAT 4800 CYL	3090	18760



TYPE	Weight (kg)	N. B. (kg)
FLOAT 4800 CON	2410	13560



TYPE	Weight (kg)	N. B. (kg)
FLOAT 5800	2660	23050



TYPE	Weight (kg)	N. B. (kg)
FLOAT 3017	816	7532



TYPE	Weight (kg)	N. B. (kg)
SQU22/11 CIL	445	4866