



Floats and Frames

MODULAR PONTOON SOLUTIONS

**BRITISH
MARINE** 

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POOLE

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VAT NUMBER: GB362120048

BASIC 150mm MODULAR PONTOONS – Summer 2025



BASIC 150mm-type modular pontoon kits. Supplied as float cells, fabricated 150×50mm aluminium frames, and fixings. Just bolt the floats to the frame, launch, repeat- then connect in series to reach your desired length.

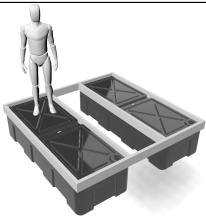
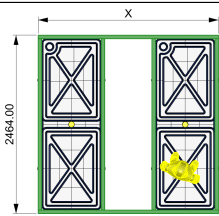
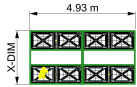
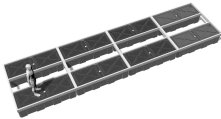
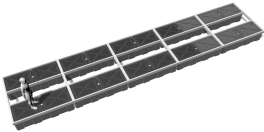
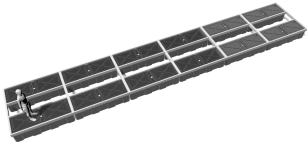
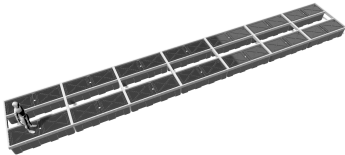
Choose your beam, formation, and module quantity based on use case, loading, and siting conditions. OJ150 pontoons are ideal for prefab and self-built cabin mounting where budgets are tight and floor/deck joisting is not required.

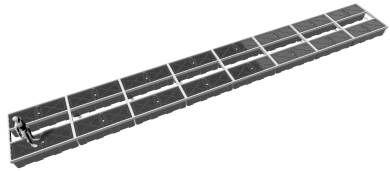
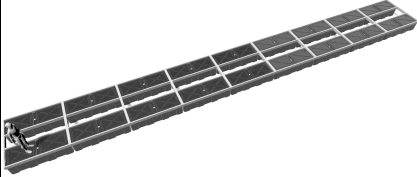
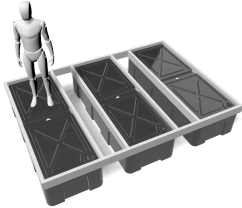
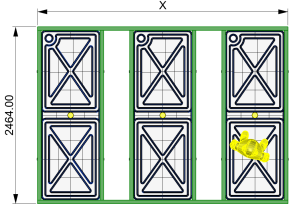
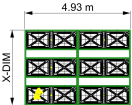
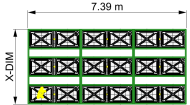
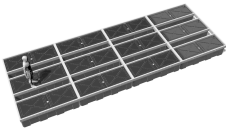
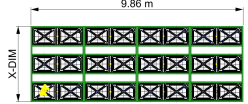
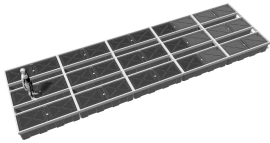
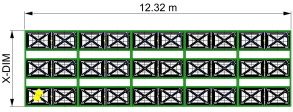
See our other catalogues for alternative base framing module variants, full static houseboat and navigable floating home kits, as well as deck, dock, jetty, and marina finger mooring solutions.

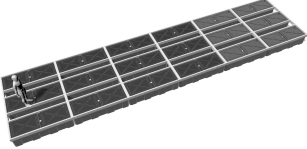
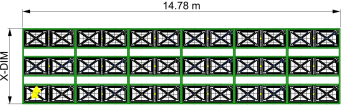
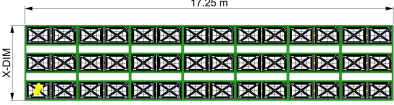
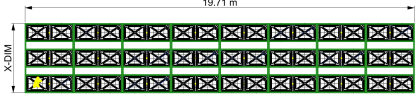
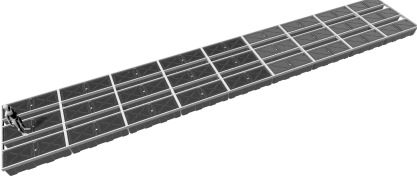
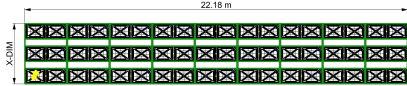
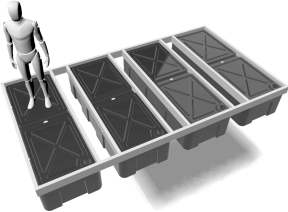
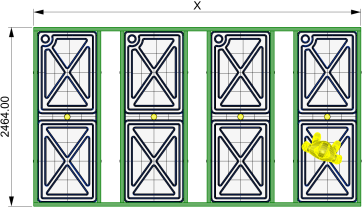
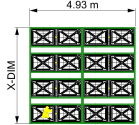
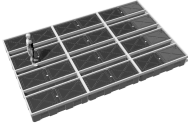
All pricing is exclusive of shipping (collection welcome) and VAT at 20%.

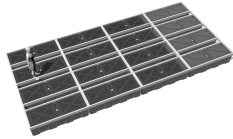
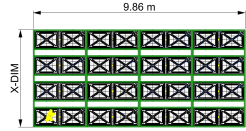
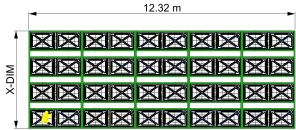
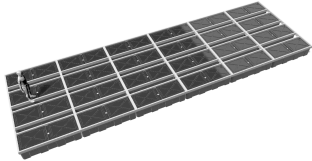
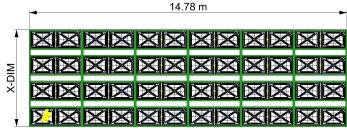
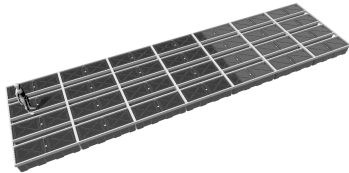
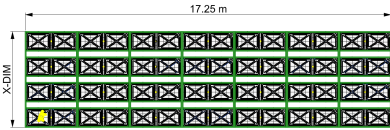
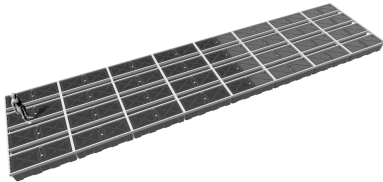
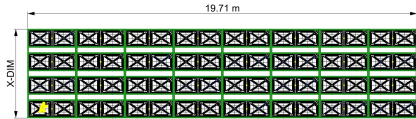
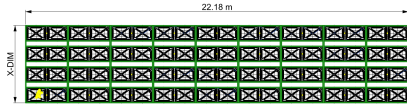
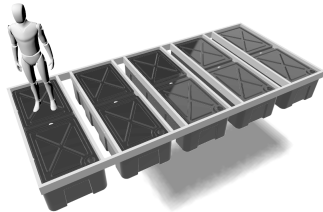
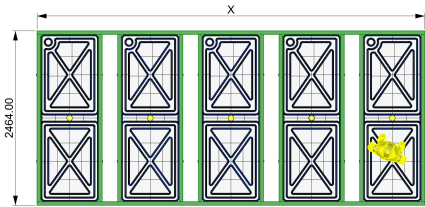
Certain static floating home kits and ancillary components may qualify for zero-rated VAT. Talk to us for details.

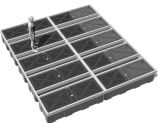
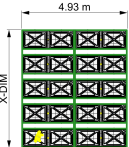
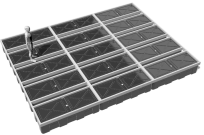
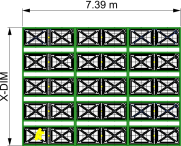
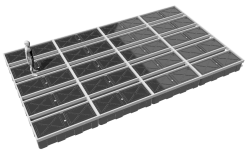
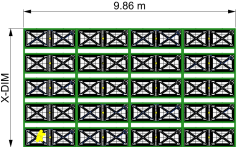
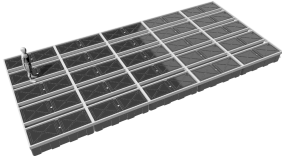
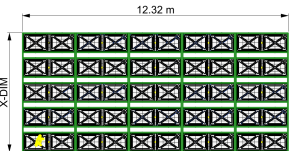
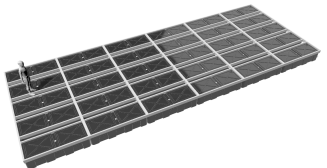
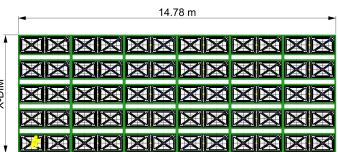
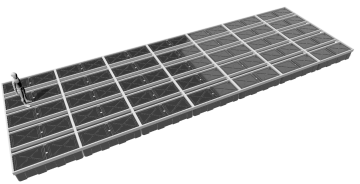
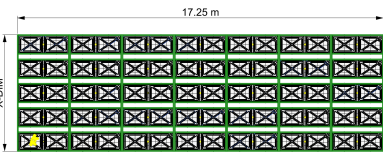
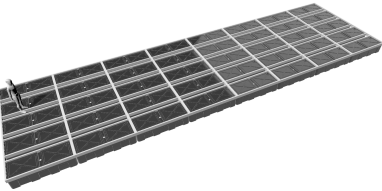
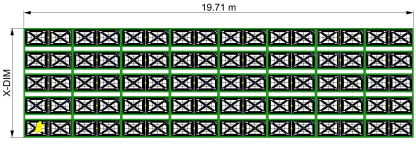
Catalogues, guide videos, terms and conditions, warranty, VAT exemption information, and datasheets are available here: www.floatsandframes.com/pricing-and-docs

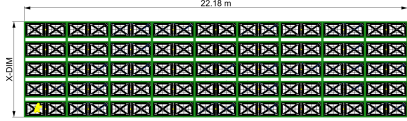
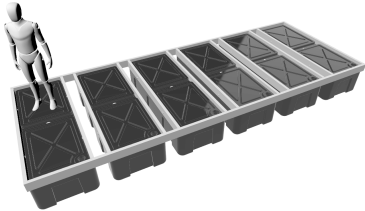
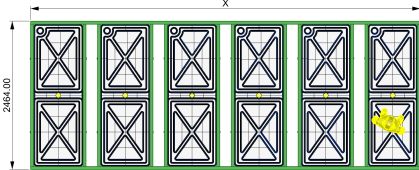
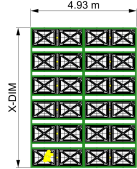
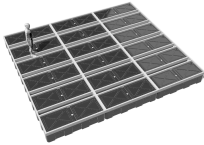
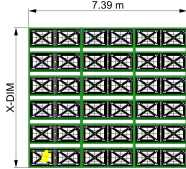
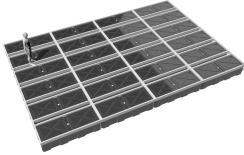
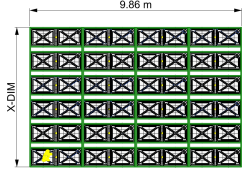
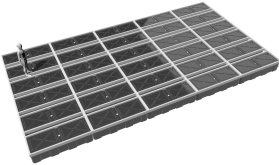
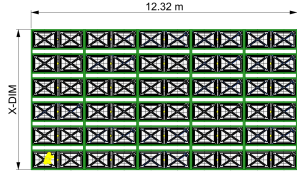
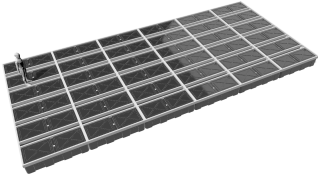
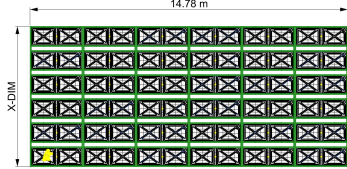
OJ150_CAT	ARRAY: CATAMARAN FLOAT RUNS: 2 FRAMING MODULES: 1 TOTAL FLOATS: 2	£1,617.89	 	STND X-DIM: 2.500 m MIN X-DIM: 1.888 m SET Y-DIM: 2.464 m MAX (BALANCED) LOAD: 631 kg
OJ150_CAT_2MOD	ARRAY: CATAMARAN FLOAT RUNS: 2 FRAMING MODULES: 2 TOTAL FLOATS: 4	£3,235.79	 	STND X-DIM: 2.500 m MIN X-DIM: 1.888 m SET Y-DIM: 4.928 m MAX (BALANCED) LOAD: 1,262 kg
OJ150_CAT_3MOD	ARRAY: CATAMARAN FLOAT RUNS: 2 FRAMING MODULES: 3 TOTAL FLOATS: 6	£4,853.68	 	STND X-DIM: 2.500 m MIN X-DIM: 1.888 m SET Y-DIM: 7.392 m MAX (BALANCED) LOAD: 1,893 kg
OJ150_CAT_4MOD	ARRAY: CATAMARAN FLOAT RUNS: 2 FRAMING MODULES: 4 TOTAL FLOATS: 8	£6,471.57	 	STND X-DIM: 2.500 m MIN X-DIM: 1.888 m SET Y-DIM: 9.856 m MAX (BALANCED) LOAD: 2,523 kg
OJ150_CAT_5MOD	ARRAY: CATAMARAN FLOAT RUNS: 2 FRAMING MODULES: 5 TOTAL FLOATS: 10	£8,089.47	 	STND X-DIM: 2.500 m MIN X-DIM: 1.888 m SET Y-DIM: 12.320 m MAX (BALANCED) LOAD: 3,154 kg
OJ150_CAT_6MOD	ARRAY: CATAMARAN FLOAT RUNS: 2 FRAMING MODULES: 6 TOTAL FLOATS: 12	£9,707.36	 	STND X-DIM: 2.500 m MIN X-DIM: 1.888 m SET Y-DIM: 14.784 m MAX (BALANCED) LOAD: 3,785 kg
OJ150_CAT_7MOD	ARRAY: CATAMARAN FLOAT RUNS: 2 FRAMING MODULES: 7 TOTAL FLOATS: 14	£11,325.26	 	STND X-DIM: 2.500 m MIN X-DIM: 1.888 m SET Y-DIM: 17.248 m MAX (BALANCED) LOAD: 4,416 kg

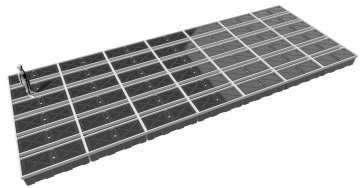
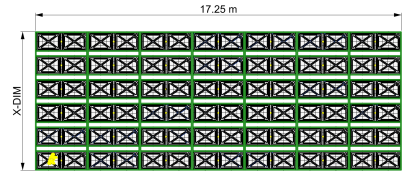
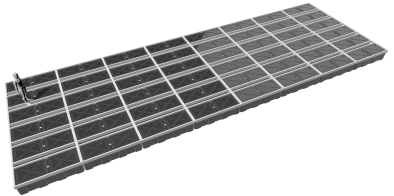
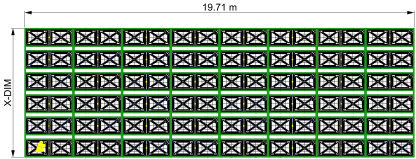
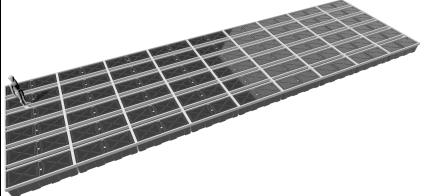
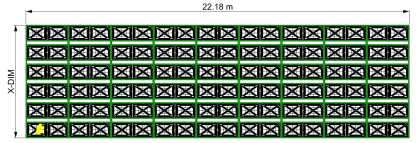
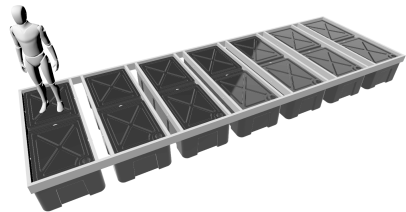
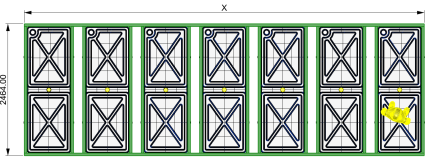
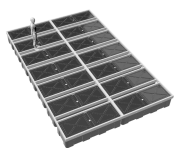
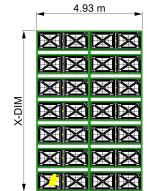
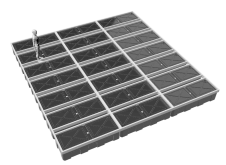
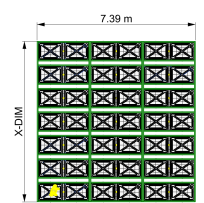
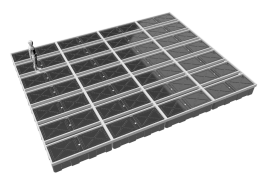
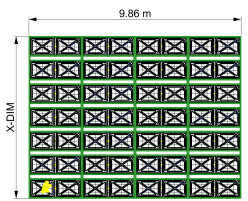
0J150_CAT_8MOD	ARRAY: CATAMARAN FLOAT RUNS: 2 FRAMING MODULES: 8 TOTAL FLOATS: 16	£12,943.15	 	STND X-DIM: 2.500 m MIN X-DIM: 1.888 m SET Y-DIM: 19.712 m MAX (BALANCED) LOAD: 5,047 kg
0J150_CAT_9MOD	ARRAY: CATAMARAN FLOAT RUNS: 2 FRAMING MODULES: 9 TOTAL FLOATS: 18	£14,561.04	 	STND X-DIM: 2.500 m MIN X-DIM: 1.888 m SET Y-DIM: 22.176 m MAX (BALANCED) LOAD: 5,678 kg
0J150_TRI	ARRAY: TRIMARAN FLOAT RUNS: 3 FRAMING MODULES: 1 TOTAL FLOATS: 3	£2,404.06	 	STND X-DIM: 3.500 m MIN X-DIM: 2.852 m SET Y-DIM: 2.464 m MAX (BALANCED) LOAD: 948 kg
0J150_TRI_2MOD	ARRAY: TRIMARAN FLOAT RUNS: 3 FRAMING MODULES: 2 TOTAL FLOATS: 6	£4,808.11	 	STND X-DIM: 3.500 m MIN X-DIM: 2.852 m SET Y-DIM: 4.928 m MAX (BALANCED) LOAD: 1,896 kg
0J150_TRI_3MOD	ARRAY: TRIMARAN FLOAT RUNS: 3 FRAMING MODULES: 3 TOTAL FLOATS: 9	£7,212.17	 	STND X-DIM: 3.500 m MIN X-DIM: 2.852 m SET Y-DIM: 7.392 m MAX (BALANCED) LOAD: 2,844 kg
0J150_TRI_4MOD	ARRAY: TRIMARAN FLOAT RUNS: 3 FRAMING MODULES: 4 TOTAL FLOATS: 12	£9,616.22	 	STND X-DIM: 3.500 m MIN X-DIM: 2.852 m SET Y-DIM: 9.856 m MAX (BALANCED) LOAD: 3,792 kg
0J150_TRI_5MOD	ARRAY: TRIMARAN FLOAT RUNS: 3 FRAMING MODULES: 5 TOTAL FLOATS: 15	£12,020.28	 	STND X-DIM: 3.500 m MIN X-DIM: 2.852 m SET Y-DIM: 12.320 m MAX (BALANCED) LOAD: 4,740 kg

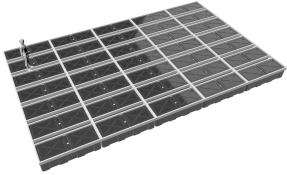
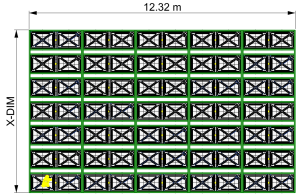
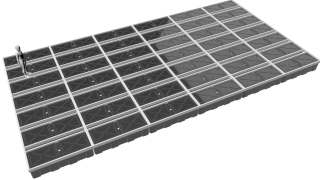
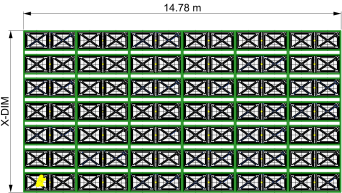
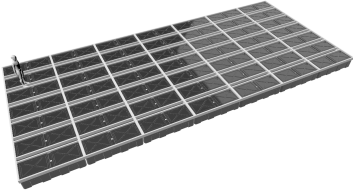
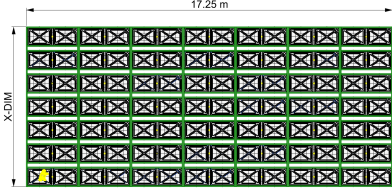
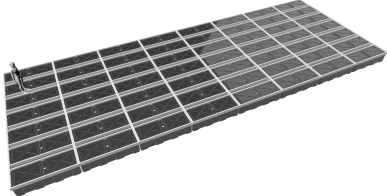
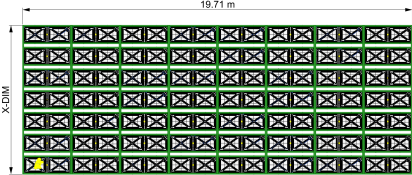
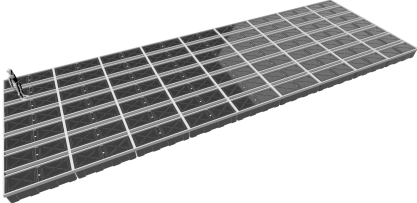
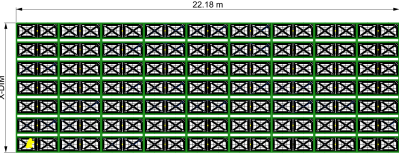
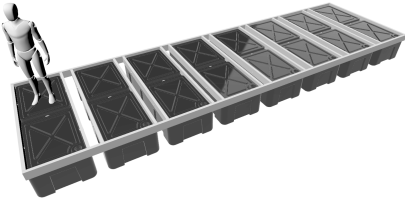
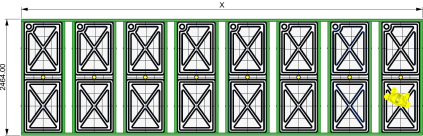
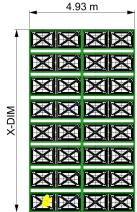
OJ150_TRI_6MOD	ARRAY: TRIMARAN FLOAT RUNS: 3 FRAMING MODULES: 6 TOTAL FLOATS: 18	£14,424.34			STND X-DIM: 3.500 m MIN X-DIM: 2.852 m SET Y-DIM: 14.784 m MAX (BALANCED) LOAD: 5,688 kg
OJ150_TRI_7MOD	ARRAY: TRIMARAN FLOAT RUNS: 3 FRAMING MODULES: 7 TOTAL FLOATS: 21	£16,828.39			STND X-DIM: 3.500 m MIN X-DIM: 2.852 m SET Y-DIM: 17.248 m MAX (BALANCED) LOAD: 6,636 kg
OJ150_TRI_8MOD	ARRAY: TRIMARAN FLOAT RUNS: 3 FRAMING MODULES: 8 TOTAL FLOATS: 24	£19,232.45			STND X-DIM: 3.500 m MIN X-DIM: 2.852 m SET Y-DIM: 19.712 m MAX (BALANCED) LOAD: 7,584 kg
OJ150_TRI_9MOD	ARRAY: TRIMARAN FLOAT RUNS: 3 FRAMING MODULES: 9 TOTAL FLOATS: 27	£21,636.50			STND X-DIM: 3.500 m MIN X-DIM: 2.852 m SET Y-DIM: 22.176 m MAX (BALANCED) LOAD: 8,532 kg
OJ150_QUAD	ARRAY: QUADMARAN FLOAT RUNS: 4 FRAMING MODULES: 1 TOTAL FLOATS: 4	£3,190.22			STND X-DIM: 4.500 m MIN X-DIM: 3.816 m SET Y-DIM: 2.464 m MAX (BALANCED) LOAD: 1,265 kg
OJ150_QUAD_2MOD	ARRAY: QUADMARAN FLOAT RUNS: 4 FRAMING MODULES: 2 TOTAL FLOATS: 8	£6,380.44			STND X-DIM: 4.500 m MIN X-DIM: 3.816 m SET Y-DIM: 4.928 m MAX (BALANCED) LOAD: 2,530 kg
OJ150_QUAD_3MOD	ARRAY: QUADMARAN FLOAT RUNS: 4 FRAMING MODULES: 3 TOTAL FLOATS: 12	£9,570.66			STND X-DIM: 4.500 m MIN X-DIM: 3.816 m SET Y-DIM: 7.392 m MAX (BALANCED) LOAD: 3,795 kg

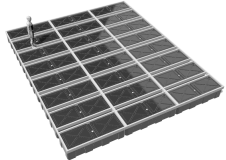
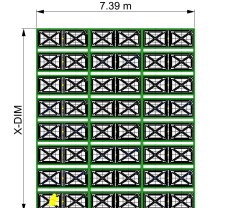
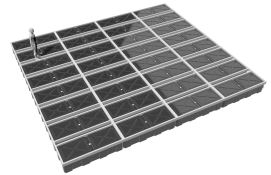
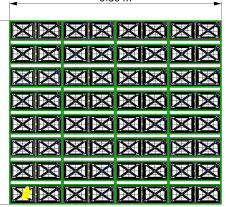
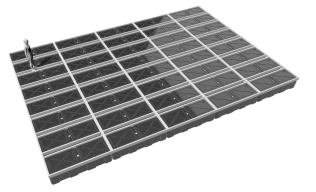
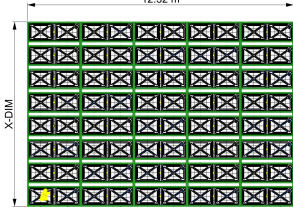
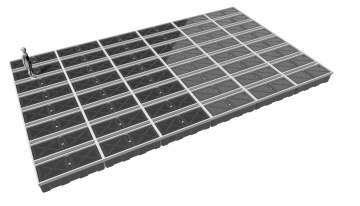
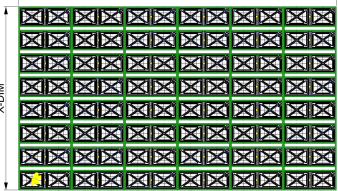
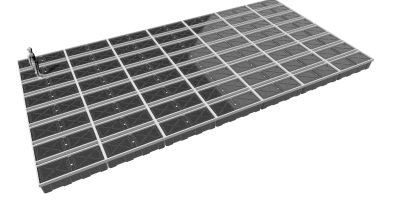
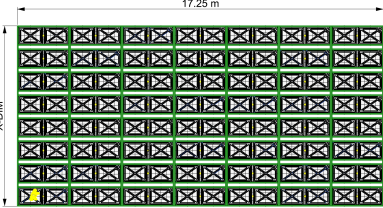
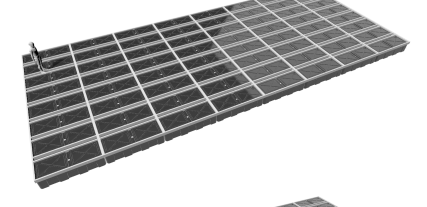
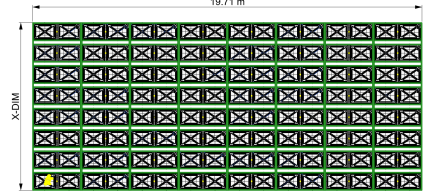
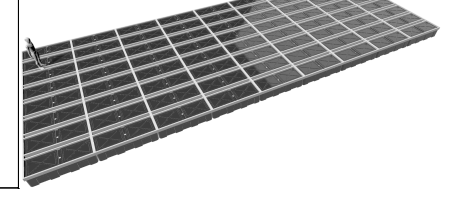
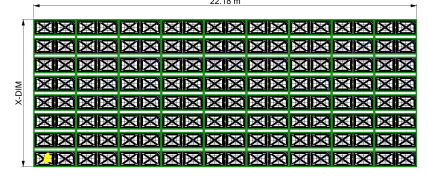
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0J150_QUAD_5MOD	ARRAY: QUADMARAN FLOAT RUNS: 4 FRAMING MODULES: 5 TOTAL FLOATS: 20	£15,951.09	 	STND X-DIM: 4.500 m MIN X-DIM: 3.816 m SET Y-DIM: 12.320 m MAX (BALANCED) LOAD: 6,325 kg
0J150_QUAD_6MOD	ARRAY: QUADMARAN FLOAT RUNS: 4 FRAMING MODULES: 6 TOTAL FLOATS: 24	£19,141.31	 	STND X-DIM: 4.500 m MIN X-DIM: 3.816 m SET Y-DIM: 14.784 m MAX (BALANCED) LOAD: 7,591 kg
0J150_QUAD_7MOD	ARRAY: QUADMARAN FLOAT RUNS: 4 FRAMING MODULES: 7 TOTAL FLOATS: 28	£22,331.53	 	STND X-DIM: 4.500 m MIN X-DIM: 3.816 m SET Y-DIM: 17.248 m MAX (BALANCED) LOAD: 8,856 kg
0J150_QUAD_8MOD	ARRAY: QUADMARAN FLOAT RUNS: 4 FRAMING MODULES: 8 TOTAL FLOATS: 32	£25,521.75	 	STND X-DIM: 4.500 m MIN X-DIM: 3.816 m SET Y-DIM: 19.712 m MAX (BALANCED) LOAD: 10,121 kg
0J150_QUAD_9MOD	ARRAY: QUADMARAN FLOAT RUNS: 4 FRAMING MODULES: 9 TOTAL FLOATS: 36	£28,711.97	 	STND X-DIM: 4.500 m MIN X-DIM: 3.816 m SET Y-DIM: 22.176 m MAX (BALANCED) LOAD: 11,386 kg
0J150_PENT	ARRAY: PENTAMARAN FLOAT RUNS: 5 FRAMING MODULES: 1 TOTAL FLOATS: 5	£4,156.79	 	STND X-DIM: 5.500 m MIN X-DIM: 4.780 m SET Y-DIM: 2.464 m MAX (BALANCED) LOAD: 1,582 kg

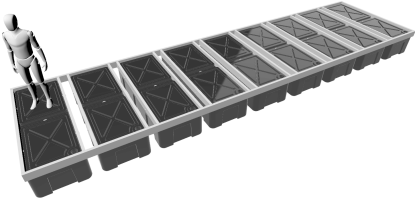
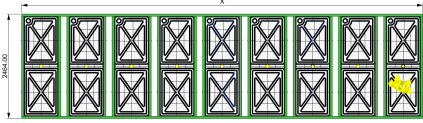
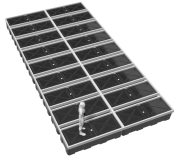
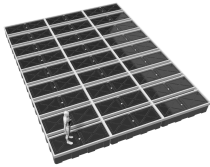
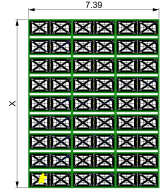
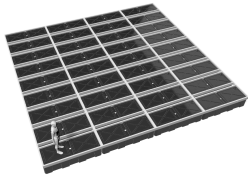
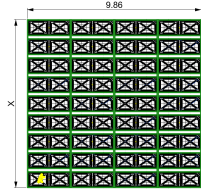
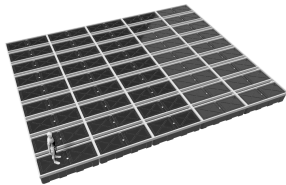
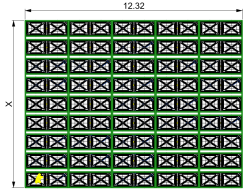
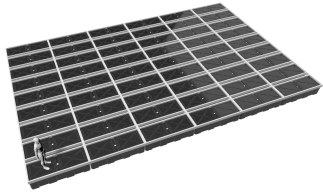
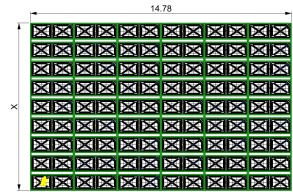
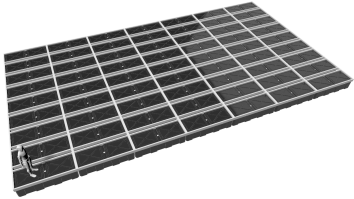
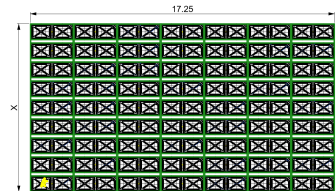
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0J150_PENT_3MOD	ARRAY: PENTAMARAN FLOAT RUNS: 5 FRAMING MODULES: 3 TOTAL FLOATS: 15	£12,470.36			STND X-DIM: 5.500 m MIN X-DIM: 4.780 m SET Y-DIM: 7.392 m MAX (BALANCED) LOAD: 4,747 kg
0J150_PENT_4MOD	ARRAY: PENTAMARAN FLOAT RUNS: 5 FRAMING MODULES: 4 TOTAL FLOATS: 20	£16,627.14			STND X-DIM: 5.500 m MIN X-DIM: 4.780 m SET Y-DIM: 9.856 m MAX (BALANCED) LOAD: 6,329 kg
0J150_PENT_5MOD	ARRAY: PENTAMARAN FLOAT RUNS: 5 FRAMING MODULES: 5 TOTAL FLOATS: 25	£20,783.93			STND X-DIM: 5.500 m MIN X-DIM: 4.780 m SET Y-DIM: 12.320 m MAX (BALANCED) LOAD: 7,911 kg
0J150_PENT_6MOD	ARRAY: PENTAMARAN FLOAT RUNS: 5 FRAMING MODULES: 6 TOTAL FLOATS: 30	£24,940.71			STND X-DIM: 5.500 m MIN X-DIM: 4.780 m SET Y-DIM: 14.784 m MAX (BALANCED) LOAD: 9,493 kg
0J150_PENT_7MOD	ARRAY: PENTAMARAN FLOAT RUNS: 5 FRAMING MODULES: 7 TOTAL FLOATS: 35	£29,097.50			STND X-DIM: 5.500 m MIN X-DIM: 4.780 m SET Y-DIM: 17.248 m MAX (BALANCED) LOAD: 11,076 kg
0J150_PENT_8MOD	ARRAY: PENTAMARAN FLOAT RUNS: 5 FRAMING MODULES: 8 TOTAL FLOATS: 40	£33,254.29			STND X-DIM: 5.500 m MIN X-DIM: 4.780 m SET Y-DIM: 19.712 m MAX (BALANCED) LOAD: 12,658 kg

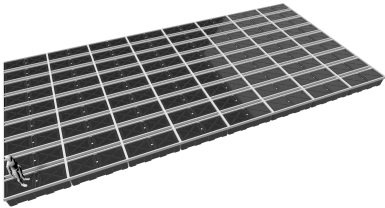
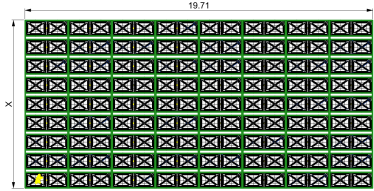
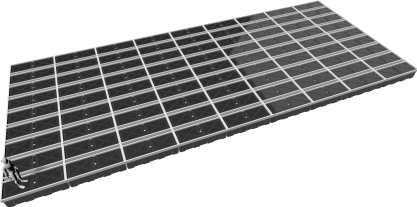
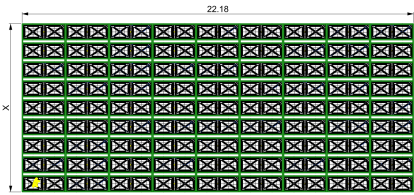
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OJ150_HEX	ARRAY: HEXAMARAN FLOAT RUNS: 6 FRAMING MODULES: 1 TOTAL FLOATS: 6	£4,942.95	 	STND X-DIM: 6.500 m MIN X-DIM: 5.744 m SET Y-DIM: 2.464 m MAX (BALANCED) LOAD: 1,899 kg
OJ150_HEX_2MOD	ARRAY: HEXAMARAN FLOAT RUNS: 6 FRAMING MODULES: 2 TOTAL FLOATS: 12	£9,885.90	 	STND X-DIM: 6.500 m MIN X-DIM: 5.744 m SET Y-DIM: 4.928 m MAX (BALANCED) LOAD: 3,799 kg
OJ150_HEX_3MOD	ARRAY: HEXAMARAN FLOAT RUNS: 6 FRAMING MODULES: 3 TOTAL FLOATS: 18	£14,828.84	 	STND X-DIM: 6.500 m MIN X-DIM: 5.744 m SET Y-DIM: 7.392 m MAX (BALANCED) LOAD: 5,698 kg
OJ150_HEX_4MOD	ARRAY: HEXAMARAN FLOAT RUNS: 6 FRAMING MODULES: 4 TOTAL FLOATS: 24	£19,771.79	 	STND X-DIM: 6.500 m MIN X-DIM: 5.744 m SET Y-DIM: 9.856 m MAX (BALANCED) LOAD: 7,597 kg
OJ150_HEX_5MOD	ARRAY: HEXAMARAN FLOAT RUNS: 6 FRAMING MODULES: 5 TOTAL FLOATS: 30	£24,714.74	 	STND X-DIM: 6.500 m MIN X-DIM: 5.744 m SET Y-DIM: 12.320 m MAX (BALANCED) LOAD: 9,497 kg
OJ150_HEX_6MOD	ARRAY: HEXAMARAN FLOAT RUNS: 6 FRAMING MODULES: 6 TOTAL FLOATS: 36	£29,657.69	 	STND X-DIM: 6.500 m MIN X-DIM: 5.744 m SET Y-DIM: 14.784 m MAX (BALANCED) LOAD: 11,396 kg

OJ150_HEX_7MOD	ARRAY: HEXAMARAN FLOAT RUNS: 6 FRAMING MODULES: 7 TOTAL FLOATS: 42	£34,600.64	 	STND X-DIM: 6.500 m MIN X-DIM: 5.744 m SET Y-DIM: 17.248 m MAX (BALANCED) LOAD: 13,295 kg
OJ150_HEX_8MOD	ARRAY: HEXAMARAN FLOAT RUNS: 6 FRAMING MODULES: 8 TOTAL FLOATS: 48	£39,543.58	 	STND X-DIM: 6.500 m MIN X-DIM: 5.744 m SET Y-DIM: 19.712 m MAX (BALANCED) LOAD: 15,195 kg
OJ150_HEX_9MOD	ARRAY: HEXAMARAN FLOAT RUNS: 6 FRAMING MODULES: 9 TOTAL FLOATS: 54	£44,486.53	 	STND X-DIM: 6.500 m MIN X-DIM: 5.744 m SET Y-DIM: 22.176 m MAX (BALANCED) LOAD: 17,094 kg
OJ150_HEPT	ARRAY: HEPTAMARAN FLOAT RUNS: 7 FRAMING MODULES: 1 TOTAL FLOATS: 7	£5,729.11	 	STND X-DIM: 7.500 m MIN X-DIM: 6.708 m SET Y-DIM: 2.464 m MAX (BALANCED) LOAD: 2,216 kg
OJ150_HEPT_2MOD	ARRAY: HEPTAMARAN FLOAT RUNS: 7 FRAMING MODULES: 2 TOTAL FLOATS: 14	£11,458.22	 	STND X-DIM: 7.500 m MIN X-DIM: 6.708 m SET Y-DIM: 4.928 m MAX (BALANCED) LOAD: 4,433 kg
OJ150_HEPT_3MOD	ARRAY: HEPTAMARAN FLOAT RUNS: 7 FRAMING MODULES: 3 TOTAL FLOATS: 21	£17,187.33	 	STND X-DIM: 7.500 m MIN X-DIM: 6.708 m SET Y-DIM: 7.392 m MAX (BALANCED) LOAD: 6,649 kg
OJ150_HEPT_4MOD	ARRAY: HEPTAMARAN FLOAT RUNS: 7 FRAMING MODULES: 4 TOTAL FLOATS: 28	£22,916.44	 	STND X-DIM: 7.500 m MIN X-DIM: 6.708 m SET Y-DIM: 9.856 m MAX (BALANCED) LOAD: 8,866 kg

0J150_HEPT_5MOD	ARRAY: HEPTAMARAN FLOAT RUNS: 7 FRAMING MODULES: 5 TOTAL FLOATS: 35	£28,645.55	 	STND X-DIM: 7.500 m MIN X-DIM: 6.708 m SET Y-DIM: 12.320 m MAX (BALANCED) LOAD: 11,082 kg
0J150_HEPT_6MOD	ARRAY: HEPTAMARAN FLOAT RUNS: 7 FRAMING MODULES: 6 TOTAL FLOATS: 42	£34,374.66	 	STND X-DIM: 7.500 m MIN X-DIM: 6.708 m SET Y-DIM: 14.784 m MAX (BALANCED) LOAD: 13,299 kg
0J150_HEPT_7MOD	ARRAY: HEPTAMARAN FLOAT RUNS: 7 FRAMING MODULES: 7 TOTAL FLOATS: 49	£40,103.77	 	STND X-DIM: 7.500 m MIN X-DIM: 6.708 m SET Y-DIM: 17.248 m MAX (BALANCED) LOAD: 15,515 kg
0J150_HEPT_8MOD	ARRAY: HEPTAMARAN FLOAT RUNS: 7 FRAMING MODULES: 8 TOTAL FLOATS: 56	£45,832.88	 	STND X-DIM: 7.500 m MIN X-DIM: 6.708 m SET Y-DIM: 19.712 m MAX (BALANCED) LOAD: 17,732 kg
0J150_HEPT_9MOD	ARRAY: HEPTAMARAN FLOAT RUNS: 7 FRAMING MODULES: 9 TOTAL FLOATS: 63	£51,561.99	 	STND X-DIM: 7.500 m MIN X-DIM: 6.708 m SET Y-DIM: 22.176 m MAX (BALANCED) LOAD: 19,948 kg
0J150_OCT	ARRAY: OCTAMARAN FLOAT RUNS: 8 FRAMING MODULES: 1 TOTAL FLOATS: 8	£6,695.68	 	STND X-DIM: 8.500 m MIN X-DIM: 7.672 m SET Y-DIM: 2.464 m MAX (BALANCED) LOAD: 2,534 kg
0J150_OCT_2MOD	ARRAY: OCTAMARAN FLOAT RUNS: 8 FRAMING MODULES: 2 TOTAL FLOATS: 16	£13,391.36	 	STND X-DIM: 8.500 m MIN X-DIM: 7.672 m SET Y-DIM: 4.928 m MAX (BALANCED) LOAD: 5,067 kg

0J150_OCT_3MOD	ARRAY: OCTAMARAN FLOAT RUNS: 8 FRAMING MODULES: 3 TOTAL FLOATS: 24	£20,087.03			STND X-DIM: 8.500 m MIN X-DIM: 7.672 m SET Y-DIM: 7.392 m MAX (BALANCED) LOAD: 7,601 kg
0J150_OCT_4MOD	ARRAY: OCTAMARAN FLOAT RUNS: 8 FRAMING MODULES: 4 TOTAL FLOATS: 32	£26,782.71			STND X-DIM: 8.500 m MIN X-DIM: 7.672 m SET Y-DIM: 9.856 m MAX (BALANCED) LOAD: 10,134 kg
0J150_OCT_5MOD	ARRAY: OCTAMARAN FLOAT RUNS: 8 FRAMING MODULES: 5 TOTAL FLOATS: 40	£33,478.39			STND X-DIM: 8.500 m MIN X-DIM: 7.672 m SET Y-DIM: 12.320 m MAX (BALANCED) LOAD: 12,668 kg
0J150_OCT_6MOD	ARRAY: OCTAMARAN FLOAT RUNS: 8 FRAMING MODULES: 6 TOTAL FLOATS: 48	£40,174.07			STND X-DIM: 8.500 m MIN X-DIM: 7.672 m SET Y-DIM: 14.784 m MAX (BALANCED) LOAD: 15,202 kg
0J150_OCT_7MOD	ARRAY: OCTAMARAN FLOAT RUNS: 8 FRAMING MODULES: 7 TOTAL FLOATS: 56	£46,869.74			STND X-DIM: 8.500 m MIN X-DIM: 7.672 m SET Y-DIM: 17.248 m MAX (BALANCED) LOAD: 17,735 kg
0J150_OCT_8MOD	ARRAY: OCTAMARAN FLOAT RUNS: 8 FRAMING MODULES: 8 TOTAL FLOATS: 64	£53,565.42			STND X-DIM: 8.500 m MIN X-DIM: 7.672 m SET Y-DIM: 19.712 m MAX (BALANCED) LOAD: 20,269 kg
0J150_OCT_9MOD	ARRAY: OCTAMARAN FLOAT RUNS: 8 FRAMING MODULES: 9 TOTAL FLOATS: 72	£60,261.10			STND X-DIM: 8.500 m MIN X-DIM: 7.672 m SET Y-DIM: 22.176 m MAX (BALANCED) LOAD: 22,802 kg

0J150_NON	ARRAY: NONAMARAN FLOAT RUNS: 9 FRAMING MODULES: 1 TOTAL FLOATS: 9	£7,481.84	 	STND X-DIM: 9.500 m MIN X-DIM: 8.636 m SET Y-DIM: 2.464 m MAX (BALANCED) LOAD: 2,851 kg
0J150_NON_2MOD	ARRAY: NONAMARAN FLOAT RUNS: 9 FRAMING MODULES: 2 TOTAL FLOATS: 18	£14,963.68	 	STND X-DIM: 9.500 m MIN X-DIM: 8.636 m SET Y-DIM: 4.928 m MAX (BALANCED) LOAD: 5,701 kg
0J150_NON_3MOD	ARRAY: NONAMARAN FLOAT RUNS: 9 FRAMING MODULES: 3 TOTAL FLOATS: 27	£22,445.52	 	STND X-DIM: 9.500 m MIN X-DIM: 8.636 m SET Y-DIM: 7.392 m MAX (BALANCED) LOAD: 8,552 kg
0J150_NON_4MOD	ARRAY: NONAMARAN FLOAT RUNS: 9 FRAMING MODULES: 4 TOTAL FLOATS: 36	£29,927.36	 	STND X-DIM: 9.500 m MIN X-DIM: 8.636 m SET Y-DIM: 9.856 m MAX (BALANCED) LOAD: 11,403 kg
0J150_NON_5MOD	ARRAY: NONAMARAN FLOAT RUNS: 9 FRAMING MODULES: 5 TOTAL FLOATS: 45	£37,409.20	 	STND X-DIM: 9.500 m MIN X-DIM: 8.636 m SET Y-DIM: 12.320 m MAX (BALANCED) LOAD: 14,254 kg
0J150_NON_6MOD	ARRAY: NONAMARAN FLOAT RUNS: 9 FRAMING MODULES: 6 TOTAL FLOATS: 54	£44,891.04	 	STND X-DIM: 9.500 m MIN X-DIM: 8.636 m SET Y-DIM: 14.784 m MAX (BALANCED) LOAD: 17,104 kg
0J150_NON_7MOD	ARRAY: NONAMARAN FLOAT RUNS: 9 FRAMING MODULES: 7 TOTAL FLOATS: 63	£52,372.88	 	STND X-DIM: 9.500 m MIN X-DIM: 8.636 m SET Y-DIM: 17.248 m MAX (BALANCED) LOAD: 19,955 kg

0J150_NON_8MOD	ARRAY: NONAMARAN FLOAT RUNS: 9 FRAMING MODULES: 8 TOTAL FLOATS: 72	£59,854.72	 	STND X-DIM: 9.500 m MIN X-DIM: 8.636 m SET Y-DIM: 19.712 m MAX (BALANCED) LOAD: 22,806 kg
0J150_NON_9MOD	ARRAY: NONAMARAN FLOAT RUNS: 9 FRAMING MODULES: 9 TOTAL FLOATS: 81	£67,336.56	 	STND X-DIM: 9.500 m MIN X-DIM: 8.636 m SET Y-DIM: 22.176 m MAX (BALANCED) LOAD: 25,657 kg