BOARD SPECIFICATIONS

2010/2011

SLALOM

DESIGNER: PHIL MCGAIN

	LENGTH	WIDTH	VOLUME	WEIGHT	FIN	FIN TYPE	SAIL RANGE	TAIL	NOSE	TAIL ROCKER	NOSE ROCKER	PLANING STRAIGHT	ROCKER/1.2*	ROCKER/1.8*	CONSTRUCTION
52 /	2500	52	84L	5.4	30	TUTTLE	4.5-6.0	326	390	0	190	760	4	45	STD + PRO
55 /	2500	55	91L	5.7	32	TUTTLE	5.0-70	338	412	0	190	760	4	45	STD + PRO
58 /	2500	58	96L	6	34	TUTTLE	5.5-7.5	368	438	0	190	760	4	45	STD + PRO
62 /	2500	62	101L	6.3	38	TUTTLE	6.0-8.0	412	466	0	190	760	4	45	STD + PRO
66 /	2450	66	108L	6.6	42	TUTTLE	6.5-8.5	442	496	0	195	760	5	49	STD + PRO
70 /	2450	70	112L	6.9	44	TUTTLE	7.0-9.0	472	514	0	195	760	5	49	STD + PRO
75 /	2450	75	117L	7.2	46	TUTTLE	7.0-9.5	502	564	0	195	760	5	49	STD + PRO
80 /	2450	80	121L	7.7	48	TUTTLE	7.0-10.0	542	592	0	195	760	5	49	STD + PRO

GUIDE RANGE: FLAT CHOP SIDESHORE WAVE OFFSHORE WAVE / BEG INT ADV PRO

FORMULA

DESIGNER: JAMES DINNIS

	LENGTH	WIDTH	VOLUME	WEIGHT	FIN	FIN TYPE	SAIL RANGE	TAIL	NOSE	TAIL ROCKER	NOSE ROCKER	PLANING STRAIGHT	ROCKER/1.2*	ROCKER/1.8*	CONSTRUCTION
73 /	2350	100	149	8.6	70	TUTTLE	9.0-11.0	730	754	0	188	730	8	57	PRO
78 /	2350	100	152	8.8	70	TUTTLE	9.0-12.0	780	752	0	198	780	8	61	PRO
82 /	2350	100	155	9	70	TUTTLE	10.0-12.0	820	758	0	208	820	9	66	PRO

GUIDE RANGE: FLAT CHOP SIDESHORE WAVE OFFSHORE WAVE / BEG INT ADV PRO

FREERIDE

DESIGNER: JAMES DINNIS

	LENGTH	WIDTH	VOLUME	WEIGHT	FIN	FIN TYPE	SAIL RANGE	TAIL	NOSE	TAIL ROCKER	NOSE ROCKER	PLANING STRAIGHT	ROCKER/1.2*	ROCKER/1.8*	CONSTRUCTION
60 /	2500	60	100	6.5	34	TUTTLE	5.0-7.0	370	444	0	192	760	4	46	STD
68 /					38	TUTTLE	5.5-7.5	420	505	0	192	760	4	46	STD
77 /	2500	77	125	8	44	TUTTLE	6.5 -8.5	480	570	0	192	760	4	46	STD

GUIDE RANGE: FLAT CHOP SIDESHORE WAVE OFFSHORE WAVE / BEG INT ADV PRO

SPEED

DESIGNER: CHRIS LOCKWOOD

	LENGTH	WIDTH	VOLUME	WEIGHT	FIN	FIN TYPE	SAIL RANGE	TAIL	NOSE	TAIL ROCKER	NOSE ROCKER	PLANING STRAIGHT	ROCKER/1.2*	ROCKER/1.8*	CONSTRUCTION
40 /	2350	40	60	4.5	22	TUTTLE	3.5- 5.5	258	340	1.5	125	0	2	24	STD + PRO
44 /	2380	44	65	4.7	24	TUTTLE	4.0-6.0	280	396	1.5	141	0	2	24	STD + PRO
47 /	2400	47	75	4.9	26	TUTTLE	4.2-6.5	294	406	1.5	149	0	2	24	STD + PRO
50 /	2430	50	83	5.5	28	TUTTLE	4.6-6.8	306	450	1.5	174	0	2	24	STD + PRO
53 /	2400	53	85	5.6	30	TUTTLE	5.5-8.0	305	428	1.5	149	0	2	24	STD + PRO

GUIDE RANGE: FLAT CHOP SIDESHORE WAVE OFFSHORE WAVE / BEG INT ADV PRO

WAVE V

DESIGNER: JAMES DINNIS

	LENGTH	WIDTH	VOLUME	WEIGHT	FIN	FIN TYPE	SAIL RANGE	TAIL	NOSE	TAIL ROCKER	NOSE ROCKER	PLANING STRAIGHT	ROCKER/1.2*	ROCKER/1.8*	CONSTRUCTION
52 /	2400	52	66	5.4	21	US BOX	3.0-5.0	308	328	63	165	0	5	30	STD + PRO
54 /	2400	54	73	5.6	21	US BOX	3.0-5.5	322	344	63	165	0	5	30	STD + PRO
55 /	2400	55	76	5.9	22	US BOX	3.5-5.5	332	354	63	165	0	5	30	STD + PRO
56 /	2400	56	78	6.1	22	US BOX	4.0-6.0	338	360	63	165	0	5	30	STD + PRO
57 /	2400	57	81	6.3	23.5	US BOX	4.5-6.5	344	366	63	165	0	5	30	STD + PRO
59 /	2400	59	86	6.6	24	US BOX	4.5-6.5	366	358	63	165	0	5	30	STD + PRO

GUIDE RANGE: FLAT CHOP SIDESHORE WAVE OFFSHORE WAVE / BEG INT ADV PRO

WAVE SC

DESIGNER: JAMES DINNIS

	LENGTH	WIDTH	VOLUME	WEIGHT	FIN	FIN TYPE	SAIL RANGE	TAIL	NOSE	TAIL ROCKER	NOSE ROCKER	PLANING STRAIGHT	ROCKER/1.2*	ROCKER/1.8*	CONSTRUCTION
52 /	2400	52	66	5.4	21	US BOX	3.0-5.0	308	328	54	162	0	8	27	STD + PRO
54 /	2400	54	73	5.6	21	US BOX	3.0-5.5	322	344	54	162	0	5	27	STD + PRO
55 /	2400	55	76	5.9	22	US BOX	3.5-5.5	332	354	54	162	0	5	27	STD + PRO
56 /	2400	56	78	6.1	22	US BOX	4.0-6.0	338	360	54	162	0	5	27	STD + PRO
57 /	2400	57	81	6.3	23.5	US BOX	4.5-6.5	344	366	54	162	0	5	27	STD + PRO

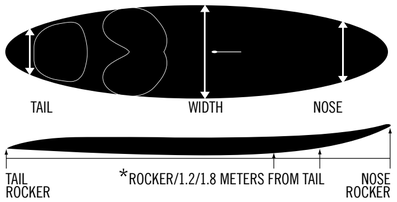
GUIDE RANGE: FLAT CHOP SIDESHORE WAVE OFFSHORE WAVE / BEG INT ADV PRO

WAVE TH

DESIGNER: JAMES DINNIS

	LENGTH	WIDTH	VOLUME	WEIGHT	FIN	FIN TYPE	SAIL RANGE	TAIL	NOSE	TAIL ROCKER	NOSE ROCKER	PLANING STRAIGHT	ROCKER/1.2*	ROCKER/1.8*	CONSTRUCTION
54 /	2350	54	74	5.6	11x3	US/FUTURE	4.2-5.3	355	310	39	188	0	7	46	STD + PRO
56 /					11x3	US/FUTURE	4.7-5.8	370	325	39	188	0	7	46	STD + PRO
59 /	2370	59	85	6.3	12x3	US/FUTURE	5.0-6.2	380	355	39	200	0	7	46	STD + PRO
62 /					13x3	US/FUTURE	5.3-6.8	395	386	39	217	0	7	46	STD + PRO

GUIDE RANGE: FLAT CHOP SIDESHORE WAVE OFFSHORE WAVE / BEG INT ADV PRO



MEASUREMENTS	/	MILLIMETRES
WIDTH	/	CENTIMETRES
VOLUME	/	LITRES
WEIGHT	/	KILOGRAMS
LINEAR TOLERANCE	/	+/- 1 MM
ROCKER TOLERANCE	/	+/-0.5 MM
WEIGHT TOLERANCE	/	+/- 3%

CAD DESIGNED CNC SHAPED PRECISION BUILT

UTILISING THE ADVANTAGES OF COMPUTER AIDED DESIGN (CAD) AND THE PRECISION SHAPING ADVANTAGES OF COMPUTER AIDED MANUFACTURE (CAM), WHILE STILL RETAINING THE PERFECT FINISH ONLY AVAILABLE THROUGH SKILLED HAND FINISHING. PRECISION MANUFACTURING TECHNIQUES FROM DESIGN TO DELIVERY.

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