futures.

'23 SURF CATALOG

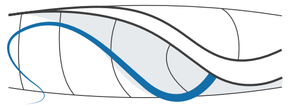
FIN GUIDE

1 SURFING STYLE?
DRAWN-OUT | VERSATILE | TIGHT-TURNS
PICK YOUR TEMPLATE CATEGORY
RAKE | NEUTRAL | PIVOT

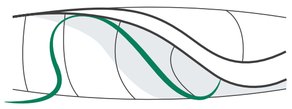
2 WHAT'S YOUR WEIGHT?
XS | **75-115 lbs.** (34 - 52 kgs.) / S | **105-155 lbs.** (47 - 70 kgs.)
M | **145-175 lbs.** (65 - 79 kgs.) / L | **165 lbs. +** (75 kgs. +)
PICK YOUR SIZE
XS | S | M | L

3 WHAT ARE THE WAVES LIKE?
SMALL OR SOFT | ALL-AROUND | BIG OR POWERFUL
PICK YOUR RIDE NUMBER
SPEED GENERATING | BALANCED | SPEED CONTROL
SMALL OR SOFT WAVES | ALL-AROUND | BIG OR POWERFUL WAVES

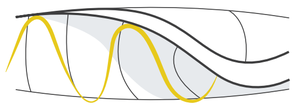
TEMPLATE CATEGORY



RAKE
FIN CHARACTERISTICS
DRAWN-OUT | DRIVE



NEUTRAL
FIN CHARACTERISTICS
ALL-AROUND | VERSATILE



PIVOT
FIN CHARACTERISTICS
TIGHT-TURNS | QUICK

CONSTRUCTION

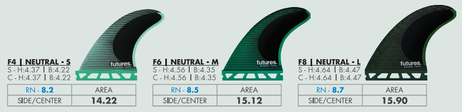
BLACKSTIX — SPEED GENERATING | SMALL OR SOFT WAVES | RIDE NUMBER | 7 - 10

R4 | RAKE - S
S - H:8.42
C - H/8.42
RN - 8.3 | AREA
SIDE/CENTER 14.22

R6 | RAKE - M
S - H/8.56
C - H/8.56
RN - 8.9 | AREA
SIDE/CENTER 15.10

R8 | RAKE - L
S - H/8.68
C - H/8.68
RN - 8.9 | AREA
SIDE/CENTER 15.90

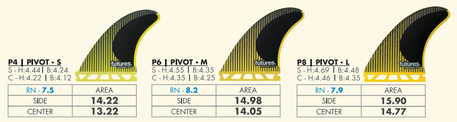
ANDO SIGNATURE
S - H:4.56 | B:4.54
C - H:4.56 | B:4.54
RN - 8.7 | AREA
SIDE/CENTER 15.50



F4 | NEUTRAL - S
S - H:4.37 | B:4.22
C - H:4.37 | B:4.22
RN - 8.2 | AREA
SIDE/CENTER 14.22

F6 | NEUTRAL - M
S - H:4.56 | B:4.35
C - H:4.56 | B:4.35
RN - 8.5 | AREA
SIDE/CENTER 15.12

F8 | NEUTRAL - L
S - H:4.64 | B:4.47
C - H:4.64 | B:4.47
RN - 8.7 | AREA
SIDE/CENTER 15.90



P4 | PIVOT - S
S - H:4.44 | B:4.24
C - H:4.22 | B:4.12
RN - 7.5 | AREA
SIDE 14.22
CENTER 13.22

P6 | PIVOT - M
S - H:4.55 | B:4.35
C - H:4.35 | B:4.25
RN - 8.2 | AREA
SIDE 14.98
CENTER 14.05

P8 | PIVOT - L
S - H:4.69 | B:4.48
C - H:4.46 | B:4.35
RN - 7.9 | AREA
SIDE 15.90
CENTER 14.77

ALPHA — BALANCED | ALL WAVE TYPES | RIDE NUMBER | 4 -7

AM1 - M
S - H:4.50 | B:4.50
C - H:4.29 | B:4.31
RN - 6.2 | AREA
SIDE 14.84
CENTER 14.35

AM2 - L
S - H:4.73 | B:4.64
C - H:4.49 | B:4.63
RN - 6.3 | AREA
SIDE 15.98
CENTER 15.32

F2 | NEUTRAL - XXS
S - H:4.15 | B:3.97
C - H:4.15 | B:3.97
RN - 6.0 | AREA
SIDE/CENTER 12.56

F4 | NEUTRAL - S
S - H:4.37 | B:4.22
C - H:4.37 | B:4.22
RN - 6.4 | AREA
SIDE/CENTER 14.22

F6 | NEUTRAL - M
S - H:4.56 | B:4.35
C - H:4.56 | B:4.35
RN - 6.8 | AREA
SIDE/CENTER 15.12

F8 | NEUTRAL - L
S - H:4.64 | B:4.47
C - H:4.64 | B:4.47
RN - 5.6 | AREA
SIDE/CENTER 15.90

JOHN JOHN FLORENCE - XS
S/C - H:4.31 | B:4.15
JOHN JOHN FLORENCE - S
S/C - H:4.42 | B:4.32
JOHN JOHN FLORENCE - M
S - H:4.56 | B:4.45
C - H:4.45 | B:4.56

AREA	XS	S	M
SIDE/CENTER	13.00	14.10	14.98
RN	5.9	6.3	5.9

P4 | PIVOT - S
S - H:4.44 | B:4.24
C - H:4.22 | B:4.12
RN - 6.4 | AREA
SIDE 14.22
CENTER 13.22

P6 | PIVOT - M
S - H:4.55 | B:4.35
C - H:4.35 | B:4.25
RN - 6.3 | AREA
SIDE 14.98
CENTER 14.05

P8 | PIVOT - L
S - H:4.69 | B:4.48
C - H:4.46 | B:4.35
RN - 6.3 | AREA
SIDE 15.90
CENTER 14.77

Legacy — BALANCED | ALL WAVE TYPES | RIDE NUMBER | 4 -7

R3 | RAKE - XS
S - H:8.27
C - H/8.27
RN - 6.6 | AREA
SIDE/CENTER 13.24

R4 | RAKE - S
S - H/8.42
C - H/8.42
RN - 5.4 | AREA
SIDE/CENTER 14.22

R6 | RAKE - M
S - H/8.56
C - H/8.56
RN - 5.4 | AREA
SIDE/CENTER 15.12

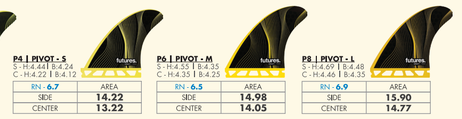
R8 | RAKE - L
S - H/8.68
C - H/8.68
RN - 5.4 | AREA
SIDE/CENTER 15.90

F3 | NEUTRAL - XS
S - H:4.23 | B:4.07
C - H:4.23 | B:4.07
RN - 6.6 | AREA
SIDE/CENTER 13.24

F4 | NEUTRAL - S
S - H:4.37 | B:4.22
C - H:4.37 | B:4.22
RN - 5.3 | AREA
SIDE/CENTER 14.22

F6 | NEUTRAL - M
S - H:4.56 | B:4.35
C - H:4.56 | B:4.35
RN - 6.4 | AREA
SIDE/CENTER 15.12

F8 | NEUTRAL - L
S - H:4.64 | B:4.47
C - H:4.64 | B:4.47
RN - 5.6 | AREA
SIDE/CENTER 15.90



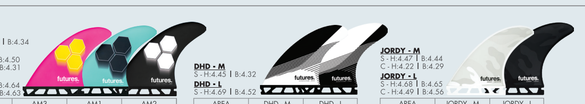
P3 | PIVOT - XS
S - H:4.29 | B:4.10
C - H:4.04 | B:3.98
RN - 6.3 | AREA
SIDE 13.24
CENTER 12.30

P4 | PIVOT - S
S - H:4.44 | B:4.24
C - H:4.22 | B:4.12
RN - 6.7 | AREA
SIDE 14.22
CENTER 13.22

P6 | PIVOT - M
S - H:4.55 | B:4.35
C - H:4.35 | B:4.25
RN - 6.5 | AREA
SIDE 14.98
CENTER 14.05

P8 | PIVOT - L
S - H:4.69 | B:4.48
C - H:4.46 | B:4.35
RN - 6.9 | AREA
SIDE 15.90
CENTER 14.77

HONEYCOMB — BALANCED | ALL WAVE TYPES | RIDE NUMBER | 4 -7



AM3 - S
S/C - H:4.38 | B:4.34
AM1 - M
S - H:4.50 | B:4.50
C - H:4.29 | B:4.31
AM2 - L
S - H:4.73 | B:4.64
C - H:4.49 | B:4.63

AREA	AM3	AM1	AM2
SIDE	13.80	14.84	15.98
CENTER	13.80	13.35	15.32
RN	5.9	5.8	5.8

DHD - M
S - H:4.45 | B:4.32
DHD - L
S - H:4.69 | B:4.52

AREA	DHD - M	DHD - L
SIDE/CENTER	14.37	15.83
RN	5.9	5.8

JORDY - M
S - H:4.47 | B:4.44
C - H:4.22 | B:4.29
JORDY - L
S - H:4.68 | B:4.65
C - H:4.49 | B:4.56

AREA	JORDY - M	JORDY - L
SIDE	14.50	15.92
CENTER	13.40	15.29
RN	5.7	5.5

JOHN JOHN - XS
S - H:4.31 | B:4.15
C - H:4.31 | B:4.15
RN - 5.4 | AREA
SIDE/CENTER 13.00

MAYHEM - S
S/C - H:4.28 | B:4.22
MAYHEM - M
S/C - H:4.50 | B:4.44
MAYHEM - L
S/C - H:4.67 | B:4.60

AREA	MAYHEM - S	MAYHEM - M	MAYHEM - L
SIDE/CENTER	13.37	14.78	15.85
RN	6.3	5.5	5.3

PYZEL - M
S/C - H:4.51 | B:4.53
PYZEL - L
S/C - H:4.64 | B:4.65

AREA	PYZEL M	PYZEL L
SIDE/CENTER	15.15	16.00
RN	6.3	6.3

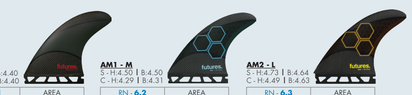
TOKORO - M
S - H:4.39 | B:4.64
C - H:4.56 | B:4.51
RN - 6.4 | AREA
SIDE 15.22
CENTER 14.65

SHARP EYE - M
S - H:4.51 | B:4.44
SHARP EYE - L
S - H:4.68 | B:4.60

AREA	SHARP EYE I M	SHARP EYE I L
SIDE/CENTER	14.86	15.96
RN	6.1	6.4

TP1 - L
S - H:4.62 | B:4.52
C - H:4.62 | B:4.52
RN - 6.8 | AREA
SIDE/CENTER 15.27

techflex — SPEED CONTROL | BIG OR POWERFUL WAVES | RIDE NUMBER | 1 - 4



EA - M
S - H:4.57 | B:4.40
C - H:4.57 | B:4.40
RN - 3.1 | AREA
SIDE/CENTER 15.16

AM1 - M
S - H:4.50 | B:4.50
C - H:4.29 | B:4.31
RN - 6.2 | AREA
SIDE 14.84
CENTER 14.35

AM2 - L
S - H:4.73 | B:4.64
C - H:4.49 | B:4.63
RN - 6.3 | AREA
SIDE 15.98
CENTER 15.32

JOHN JOHN - S
S/C - H:4.42 | B:4.32
RN - 3.8 | AREA
SIDE/CENTER 14.10

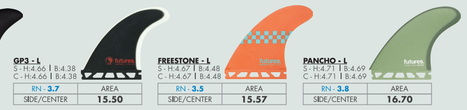
JOHN JOHN - M
S/C - H:4.56 | B:4.45
RN - 3.7 | AREA
SIDE/CENTER 14.98

JOHN JOHN - L
S/C - H:4.71 | B:4.61
RN - 3.4 | AREA
SIDE/CENTER 16.05

CONTROL — SPEED CONTROL | BIG OR POWERFUL WAVES | RIDE NUMBER | 1 - 4

COFFIN - M
S - H:4.38 | B:4.55
C - H:4.53 | B:4.50
RN - 3.4 | AREA
SIDE 15.25
CENTER 14.76

EA - M
S - H:4.57 | B:4.40
C - H:4.57 | B:4.40
RN - 2.9 | AREA
SIDE/CENTER 15.16



DARK ARTS - L
S - H:4.71 | B:4.37
C - H:4.59 | B:4.27
RN - 3.8 | AREA
SIDE 15.37
CENTER 14.63

GP3 - L
S - H:4.66 | B:4.38
C - H:4.66 | B:4.38
RN - 3.7 | AREA
SIDE/CENTER 15.50

FREESTONE - L
S - H:4.67 | B:4.48
C - H:4.67 | B:4.48
RN - 3.5 | AREA
SIDE/CENTER 15.57

PANCHO - L
S - H:4.71 | B:4.69
C - H:4.71 | B:4.69
RN - 3.8 | AREA
SIDE/CENTER 16.70

QUADS

JOHN JOHN FLORENCE BIG WAVE
G-10
S - H:3.89 | B:3.25
R - H:4.19 | B:3.63

AREA	JJF BIG WAVE	FOIL
SIDE	9.49	80/20
REAR	11.69	SYMM
RN - QUAD	2.2	

BILLY KEMPER QUAD
CONTROL SERIES
S - H:4.00 | B:3.85
R - H:3.94 | B:3.63

AREA	BILLY KEMPER	FOIL
SIDE	11.21	80/20
REAR	10.45	SYMM
RN - QUAD	2.8	

LEGACY SERIES
F4 - S
S - H:4.37 | B:4.22
R - H:3.76 | B:3.77
F6 - M
S - H:4.56 | B:4.35
R - H:4.05 | B:3.87
F8 - L
S - H:4.64 | B:4.47
R - H:4.15 | B:4.16

AREA	F4	F6	F8	FOIL
SIDE	14.22	15.12	15.90	FLAT
REAR	10.73	11.67	12.60	80/20
RN - QUAD	5.1	4.9	5.4	

PADILLAC
CONTROL SERIES
S - H:4.48 | B:4.36
R - H:4.00 | B:3.87

AREA	PADILLAC	FOIL
SIDE	14.45	80/20
REAR	11.51	SYMM
RN - QUAD	3.4	

EA
CONTROL SERIES
S - H:4.42 | B:4.38
R - H:3.95 | B:4.00

AREA	EA	FOIL
SIDE	14.50	FLAT
REAR	12.40	BEVEL
RN - QUAD	3.0	

RASTA
HONEYCOMB
S - H:4.44 | B:4.31
R - H:3.79 | B:3.78

AREA	RASTA	FOIL
SIDE	14.72	V2
REAR	11.03	SYMM
RN - QUAD	7.7	

STRETCH
HONEYCOMB
S - H:4.38 | B:4.34
R - H:3.99 | B:3.88

AREA	RASTA	FOIL
SIDE	14.52	V2
REAR	12.39	SYMM
RN - QUAD	7.4	

CONTROLLER
ALPHA OR HONEYCOMB
S - H:4.50 | B:5.05
R - H:4.53 | B:3.89

AREA	CONTROLLER	FOIL
SIDE	18.24	V2
REAR	12.06	80/20
RN - QUAD	8.3	

MAYHEM-EVIL QUAD
HONEYCOMB
S - H:4.87 | B:4.72
R - H:3.80 | B:3.84

AREA	EVIL QUAD	FOIL
SIDE	19.34	FLAT
REAR	10.62	80/20
RN - QUAD	6.8	

FLOW QUAD
HONEYCOMB
S - H:5.01 | B:4.75
R - H:3.60 | B:3.15

AREA	FLOW QUAD	FOIL
SIDE	20.63	FLAT
REAR	10.17	FLAT
RN - QUAD	5.6	

5-FINS

LEGACY SERIES
F4 - S
S - H:4.37 | B:4.22
R - H:3.76 | B:3.77
F6 - M
S - H:4.56 | B:4.35
R - H:4.05 | B:3.87
F8 - L
S - H:4.64 | B:4.47
R - H:4.15 | B:4.16

AREA	F4	F6	F8	FOIL
SIDE/CENTER	14.22	15.12	15.90	FLAT/SYMM
REAR	10.73	11.67	12.60	80/20
RN - TRI/QUAD	5.3 / 5.1	6.4 / 4.9	5.6 / 5.4	

ALPHA
F4 - S
S - H:4.37 | B:4.22
R - H:3.76 | B:3.77
F6 - M
S - H:4.56 | B:4.35
R - H:4.05 | B:3.87
F8 - L
S - H:4.64 | B:4.47
R - H:4.05 | B:3.87

AREA	F4	F6	F8	FOIL
SIDE/CENTER	14.22	15.12	15.90	FLAT/SYMM
REAR	10.73	11.67	12.60	SYMM
RN - TRI/QUAD	6.4 / 6.9	6.8 / 6.9	6.2 / 6.4	

TECHFLEX
AM1 - M
S - H:4.50 | B:4.50
C - H:4.29 | B:4.31
R - H:3.92 | B:3.94
AM2 - L
S - H:4.73 | B:4.64
C - H:4.49 | B:4.63
R - H:4.34 | B:4.07

AREA	AM1	AM2	FOIL
SIDE	14.84	15.98	FLAT
CENTER	13.35	15.32	SYMM
REAR	11.74	12.26	80/20
RN - TRI/QUAD	3.7 / 3.5	3.4 / 3.1	

MAYHEM 3.0
HONEYCOMB
MEDIUM
S - H:4.59 | B:4.50
C - H:4.55 | B:4.47
R - H:4.20 | B:4.03
LARGE
S - H:4.62 | B:4.61
C - H:4.77 | B:4.62
R - H:3.76 | B:3.70

AREA	AM1	AM2	FOIL
SIDE	15.18	15.98	FLAT
CENTER	14.93	15.32	SYMM
REAR	11.62	12.26	80/20
RN - TRI/QUAD	5.4 / 4.9	3.4 / 3.1	

CHRISTENSON
HONEYCOMB
S - H:4.49 | B:4.52
C - H:4.37 | B:4.46
R - H:3.91 | B:4.98

AREA	AM2	FOIL
SIDE	15.16	FLAT
CENTER	14.61	SYMM
REAR	11.18	FLAT
RN - TRI/QUAD	5.9 / 5.0	

AIPA X MAYHEM
GLASS
S - H:4.84 | B:4.87
C - H:4.65 | B:4.56
R - H:3.83 | B:4.12

AREA	AM2	FOIL
SIDE	16.52	FLAT
CENTER	14.71	SYMM
REAR	10.63	80/20
RN - TRI/QUAD	2.7 / 3.0	

GERRY LOPEZ
ALPHA
S - H:4.55 | B:4.77
C - H:4.55 | B:4.77
R - H:3.87 | B:4.17

AREA	AM2	FOIL
SIDE	15.80	FLAT
CENTER	15.60	SYMM
REAR	11.60	SYMM
RN - TRI/QUAD	6.8 / 5.2	

TWIGGY STEP-UP - L
CONTROL SERIES
S - H:4.72 | B:4.71
C - H:4.87 | B:4.70
R - H:3.86 | B:3.70

AREA	TWIGGY	FOIL
SIDE	15.39	V
CENTER	16.30	SYMM
REAR	10.34	80/20
RN - TRI/QUAD	3.4 / 3.1	

TWIGGY BIG WAVE - L
CONTROL SERIES
S - H:4.72 | B:4.71
C - H:4.87 | B:4.70
R - H:3.86 | B:3.70

AREA	TWIGGY	FOIL
SIDE	16.30	BEVEL
CENTER	17.00	SYMM
REAR	10.07	80/20
RN - TRI/QUAD	2.7 / 2.5	

QUAD REARS

ALPHA
QD2 3.75
H:3.76 | B:3.77
QD2 4.0
H:4.05 | B:3.87

AREA	3.75	4.0	FOIL
REAR	10.73	11.67	SYMM

PIVOT HONEYCOMB
QD2 3.75
H:3.76 | B:3.77
QD2 4.0
H:4.05 | B:3.87
QD2 4.15
H:4.15 | B:4.16

AREA	3.75	4.0	4.15	FOIL
REAR	10.73	11.67	12.60	FLAT

NEUTRAL HONEYCOMB
QD2 3.75
H:3.76 | B:3.77
QD2 4.0
H:4.05 | B:3.87
QD2 4.15
H:4.15 | B:4.16

AREA	3.75	4.0	4.15	FOIL
REAR	10.73	11.67	12.60	80/20

TWINS

AKILA | TWIN
GLASS
S - H:5.40 | B:4.83

ANGLE - 6.5	AREA	FOIL
SIDE	19.10	FLAT

T2 | TWIN
GLASS
S - H:5.41 | B:4.90

ANGLE - 5.5°	AREA	FOIL
SIDE	19.48	FLAT

ZACK FLORES | TWIN
GLASS
S - H:5.46 | B:4.83

ANGLE - 4°	AREA	FOIL
SIDE	19.58	FLAT

CHRISTENSON | TWIN
GLASS
S - H:5.40 | B:4.65

ANGLE - 5°	AREA	FOIL
SIDE	20.34	FLAT

PYZEL BOBCAT | TWIN
GLASS
S - H:5.52 | B:4.69

ANGLE - 4°	AREA	FOIL
SIDE	21.73	FLAT

SON OF COBRA | TWIN
GLASS
S - H:5.68 | B:5.21

ANGLE - 7.5°	AREA	FOIL
SIDE	21.75	FLAT

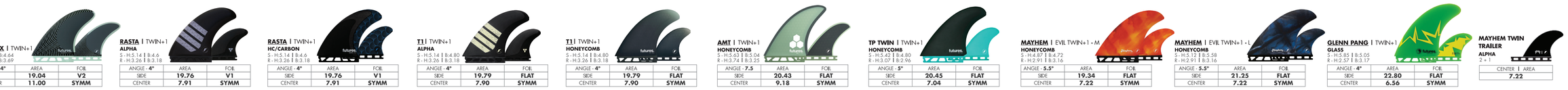
EN | TWIN
GLASS
S - H:5.55 | B:5.44

ANGLE - 4°	AREA	FOIL
SIDE	22.75	FLAT

BMT | TWIN
GLASS
S - H:5.39 | B:5.77

ANGLE - 6.5°	AREA	FOIL
SIDE	23.58	FLAT

TWIN+1



BLACKSTIX | TWIN+1
S - H:5.61 | B:4.64
R - H:3.80 | B:3.69

ANGLE - 4°	AREA	FOIL
SIDE	19.04	V2
CENTER	11.00	SYMM

RASTA | TWIN+1
ALPHA
S - H:5.14 | B:4.6
R - H:3.26 | B:3.18

ANGLE - 4°	AREA	FOIL
SIDE	19.76	V1
CENTER	7.91	SYMM

RASTA | TWIN+1
HC/CARBON
S - H:5.14 | B:4.6
R - H:3.26 | B:3.18

ANGLE - 4°	AREA	FOIL
SIDE	19.76	V1
CENTER	7.91	SYMM

T1 | TWIN+1
ALPHA
S - H:5.14 | B:4.80
R - H:3.26 | B:3.18

ANGLE - 4°	AREA	FOIL
SIDE	19.79	FLAT
CENTER	7.90	SYMM

T1 | TWIN+1
HONEYCOMB
S - H:5.14 | B:4.80
R - H:3.26 | B:3.18

ANGLE - 4°	AREA	FOIL
SIDE	19.79	FLAT
CENTER	7.90	SYMM

AMT | TWIN+1
HONEYCOMB
S - H:5.63 | B:5.04
R - H:3.74 | B:3.25

ANGLE - 7.5	AREA	FOIL
SIDE	20.43	FLAT
CENTER	9.18	SYMM

TP TWIN | TWIN+1
HONEYCOMB
S - H:5.42 | B:4.80
R - H:3.07 | B:2.96

ANGLE - 5°	AREA	FOIL
SIDE	20.45	FLAT
CENTER	7.04	SYMM

MAYHEM | EVIL TWIN+1 - M
HONEYCOMB
S - H:4.87 | B:4.72
R - H:2.91 | B:3.16

ANGLE - 5.5°	AREA	FOIL
SIDE	19.34	FLAT
CENTER	7.22	SYMM

MAYHEM | EVIL TWIN+1 - L
HONEYCOMB
S - H:5.12 | B:5.58
R - H:2.91 | B:3.16

ANGLE - 5.5°	AREA	FOIL
SIDE	21.25	FLAT
CENTER	7.22	SYMM

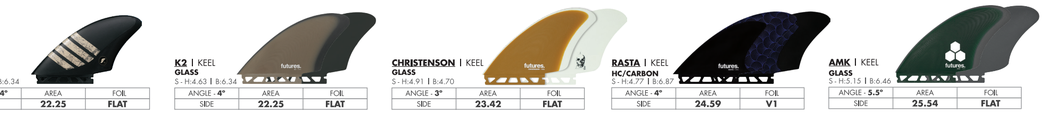
GLENN PANG | TWIN+1
GLASS
S - H:5.85 | B:5.05
R - H:2.57 | B:3.17

ANGLE - 4°	AREA	FOIL
SIDE	22.80	FLAT
CENTER	6.56	SYMM

MAYHEM TWIN TRAILER
ALPHA
2 + 1

CENTER I AREA
7.22

KEELS



K2 | KEEL
ALPHA
S - H:4.63 | B:6.34

ANGLE - 4°	AREA	FOIL
SIDE	22.25	FLAT

K2 | KEEL
GLASS
S - H:4.63 | B:6.34

ANGLE - 4°	AREA	FOIL
SIDE	22.25	FLAT

CHRISTENSON | KEEL
GLASS
S - H:4.91 | B:4.70

ANGLE - 3°	AREA	FOIL
SIDE	23.42	FLAT

RASTA | KEEL
HC/CARBON
S - H:4.77 | B:6.87

ANGLE - 4°	AREA	FOIL
SIDE	24.59	V1

AMK | KEEL
GLASS
S - H:5.15 | B:6.46

ANGLE - 5.5°	AREA	FOIL
SIDE	25.54	FLAT

SINGLES

ANDO
CLASSIC
7.8"

ALBACORE
FLEX
7.5" | 8.5"

TILLER
FLEX
8" | 9" | 10"

TILLER | VOLAN
FLEX
9" | 10"

PERFORMANCE
CLASSIC
4.5" | 6" | 7" | 8" | 9"

BREWER
CLASSIC
7.5" | 8.0"

RUDDER
PIVOT
9" | 10"

ZACK FLORES
FLEX
9.5"

GRANT NOBLE
FLEX
10"

GERRY LOPEZ
FLEX
7.75" | 8.5" | 9.75"

SB 1
2 + 1
SIDE I AREA **10.77**

CUTAWAY
2 + 1
7"

HATCHET
2 + 1
SIDE I AREA-**14.22** | FOIL-**V2**
CENTER I AREA-**16.13** | FOIL-**SYMM**

TECHFLEX
2 + 1
SIDE I AREA-**14.22** | FOIL-**FLAT**
CENTER I AREA-**27.90** | FOIL-**SYMM**