AEON Foil Mast



100 XL
Windfoil Freerace Upwind / DW
Thickness 12,3 mm / Chord 113mm / Wide outline

100 L
Windfoil Course racing
Thickness 12,3 mm / Chord 113mm / Narrow outline

95 M
Windfoil Slalom Freerace / Freeride
Thickness 12,3 mm / Chord 113mm / Wide outline

95 S
Windfoil Slalom Racing
Thickness 11,3 mm / Chord 103mm / Narrow outline

AEON Fuselage



TITANIUM	ALUMINIUM
56	56
59	59
63	63
67	67
100 V1	100 V1
100 V2	100 V2
100 V3	100 V3
110	110 V1

ACCESSORIES

AEON Foil Bag

AEON Foil Bag Pro



AEON Shim Set - Base
0,5° / 1° / 1,5° / 2° / 2,5°

AEON Shim Set - Pro
0,75° / 1,25° / 1,75° / 2,25° / 2,5° / 2,75°

AEON Shim Set - RS
0 ° / 0,25 °/ 0,5° / 0,75° / 1,25° / 1,75° / 2,25°



AEON Shim Set - Board Rake USP
0,25° / 0,5° / 1°



AEON Screws Set
3 X M8 Screws + Multiple M6 screws



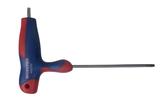
AEON USP Tracks Screw Set
4 X M8 Screws + 4 X M8 Nuts



AEON M6 Brass Insert



AEON Torx T30 Screw Driver



AEON HYCORE Mast

11,3 mm - Performance Mast



87 cm USP
Parawing / Wing

82 cm USP
Parawing / Wing / Surf foil

77 cm USP
DW Racing / Surf foil

AEON HARDCORE Mast

14 mm - All Round Mast



87 cm USP
Wing Freestyle / Parawing

82 cm USP
Pump / DW / Parawing / Surf foil

77 cm USP
Pump / Surf Foil / wing

REVEL - MA

Freeride & Expression
Wing / Para / SUP / Surf foil / Pump

	Front Wing	Fuselage	Back Wing	Shim
PUMP FOILING Confirmed	1150 / 1010 / 940	59	Pace 130 / 115	2,5°
WING / PARRAWING Confirmed	All sizes	56/59/63	Pivot 145 / 125 / 105	2,25°
SUP FOIL DW Confirmed	1150 / 1010 / 940 870 / 800 / 730	56/ 59	Pace 130 / 115 Pivot 145 / 125	2,5°
SURF FOIL	940 / 870 / 800 730 / 660 / 590	59	Pivot 145 / 125 / 105	2,5°



DW / wing / Para / Pump
1010 cm2
AR 12,4
Span : 1120 mm



DW / wing / Para / Pump / Surf Foil
940 cm2
AR 12,0
Span : 1060 mm



DW / wing / Para / Pump / Surf Foil
870 cm2
AR 11,5
Span : 1000 mm



DW / wing / Para / Pump / Surf Foil
800 cm2
AR 11,0
Span : 940 mm



DW / wing / Para / Pump / Surf Foil
730 cm2
AR 10,6
Span : 880 mm



wing / Para / Surf Foil
660 cm2
AR 10,2
Span : 820 mm



wing / Para / Surf Foil
590 cm2
AR 9,8
Span : 760 mm

SYNC - HA

Freerace Gliding & Carving
Wing / Para / SUP

	Front Wing	Fuselage	Back Wing	Shim
PUMP FOILING Expert	All sizes	59/63	Pace 130/115/100	2,5° / 2,75°
WING / PARRAWING Confirmed	820/120/640	56/59/63	Pivot 145 / 125 / 105	2,25°
SUP FOIL DW Advanced	All sizes	59/63	Pace 130/115/100	2,5°



DW Perf Light wind
1020cm2
AR : 16
Span : 1300



DW Perf Light wind
920 cm2
AR : 15,4
Span : 1210mm



DW perf + Parawing light / Medium wind
820 cm2
AR : 14,8
Span : 1110mm



DW perf + Parawing + Smooth Carving
720 cm2
AR : 14,2
Span : 1020mm



DW perf + Parawing + Smooth Carving
640 cm2
AR : 13,8
Span : 940mm



DW perf + Parawing + Smooth Carving
560 cm2
AR : 13,3
Span : 870mm

EXCEED- UHA

Racing Downwind
SUP / Parawing

	Front Wing	Fuselage	Back Wing	Shim
PARRAWING Advanced	750 / 670 /	63 / 67	Pace 100	2,5° / 2,75°
PARRAWING Expert	750 / 670 / 590 / 530	63 / 67	Pace 100 Trim 95 / 85	2,5° / 2,75°
SUP FOIL DW Expert	All sizes	56/59/63	Pace 100 Trim 95 / 85 / 75 / 65	2,5° / 2,75°



Pure DW Race + Parawing perf
670 cm2
AR : 17,1
Span : 1070mm



Pure DW Race + Parawing perf
590 cm2
AR : 16,6
Span : 990 mm



Pure DW Race
530 cm2
AR : 16,3
Span : 930 mm



Pure DW Race
470 cm2
AR : 15,1
Span : 870 mm

RS

Wing / Parawing and Windfoil Racing

	Front Wing	Fuselage	Back Wing	Shim
PARRAWING Racing	All sizes	63 / 67	All RS	1,5 to 2,5°
Wing Racing	All sizes	63 / 67	All RS	1,5 to 2,5°
Windfoil Racing	All sizes	100 / 110	All RS	1,5 to 2,5°



900 cm2
AR 9
Span : 900 mm
Construction : DNA-H SC1
DNA-M SC1



750 cm2
AR : 9,63
Span : 850 mm
Construction : DNA-H SC1
DNA-M SC1



650 cm2
AR 10,09
Span : 810 mm
Construction : DNA-H SC1
DNA-M SC1



550 cm2
AR 10,23
Span : 750 mm
Construction : DNA-H SC1
DNA-M SC1



525 cm2
AR 10,23
Span : 750 mm
Construction : DNA-X



450 cm2
AR 10,28
Span : 680 mm
Construction : DNA-H SC1
DNA-M SC1



425 cm2
AR 9v,61
Span : 620 mm
Construction : DNA-X



400 cm2
AR 9v,61
Span : 620 mm
Construction : DNA-X SC1



375 cm2
AR 10,25
Span : 620 mm
Construction : DNA-H SC1



365cm2
AR 10
Span : 600 mm
Construction : DNA-X SC1

350cm2
AR 10
Span : 580 mm
Construction : DNA-X SC1

TRACK

Made for :
Stability, control, cruising

250cm2 Span : 400 mm AR : 6,4

220 cm2 Span : 380 mm AR : 6,2

185 cm2 Span : 360 mm AR : 6,2

PIVOT

Made for :
Carving, jumping, pumping : one for all

165 cm2 Span : 410 mm AR : 10,2

145 cm2 Span : 370 mm AR : 9,4

125 cm2 Span : 340 mm AR : 9,2

105 cm2 Span : 310 mm AR : 9,2

PACE

Made for :
Glide, pumping, curves : sport mode activated

130 cm2 Span : 430 mm AR : 13,2

115cm2 Span : 385 mm AR : 12,6

100 cm2 Span : 350 mm AR : 12,3

RS

Made for :
max speed + Sailing Racing

195 cm2 SC2
Span : 420 mm
AR : 9

175 cm2 SC2
Span : NA
AR : NA

165 cm2 SC2
Span : NA
AR : NA

160 cm2 SC2
Span : 380 mm
AR : 9

150 cm2 SC2
Span : 340 mm
AR : 7,7

145 cm2 SC2
Span : NA
AR : NA