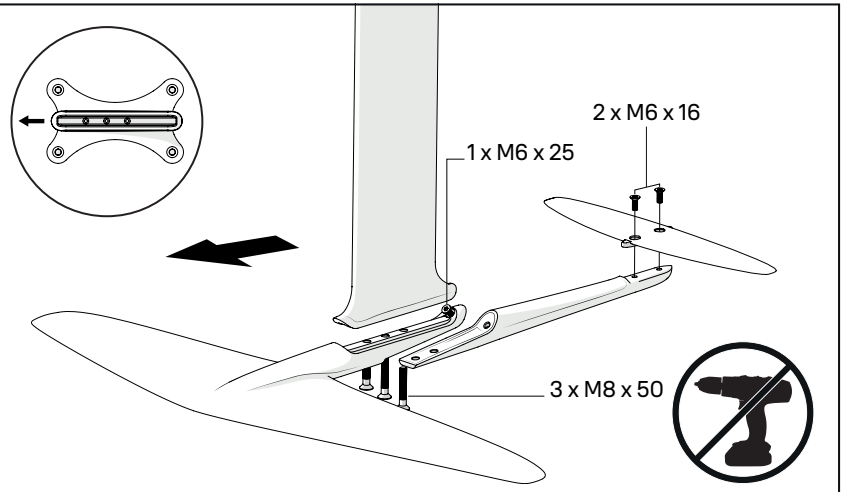
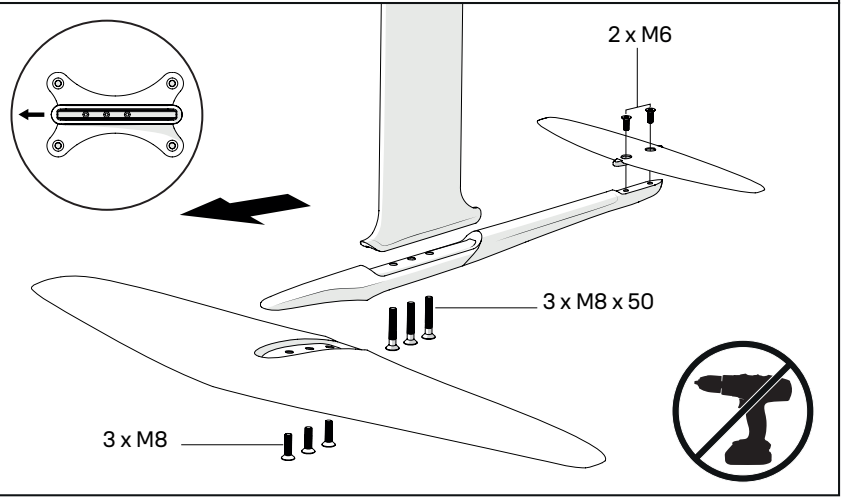
AERO D/LAB FOILS WITH SLS OR D/LAB MAST (CARBON)



AERO SLS FOIL WITH SLS OR D/LAB MAST (CARBON)



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WING SET

User Manual

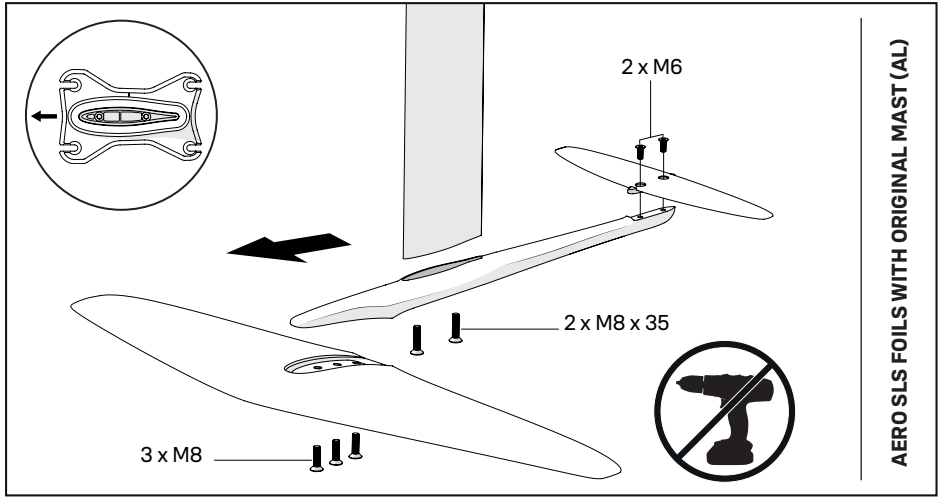
EN Please pay attention to the manual delivered with mast and fuselage and read the information about dangers and safety of foiling and limitation of liability.

DE Die Informationen zu Haftungsbeschränkung, Sicherheit und Gefahren entnehmen Sie bitte dem bei Mast und Fuselage beigelegtem Manual.

FR Veuillez lire attentivement le manuel fourni avec le mât et le fuselage ainsi que les informations concernant les dangers et la securité liés à la pratique du foil, la limitation de responsabilité.

ES La información sobre la limitación de responsabilidad, seguridad y peligro se puede encontrar en el manual adjunto con el mástil y el fuselaje.

IT Le informazioni sulla limitazione di responsabilità, sicurezza e pericolo, disponibili nel manuale allegato all'albero e alla fusoliera.



AERO SLS FOILS WITH ORIGINAL MAST (AL)

FRONT WING	SCREW INFO	SCREW INFO (rec.torque 15 Nm)				REC. STABI-LIZER	SCREW INFO (rec. torque 10 Nm)
		Screw Hole 1*	Screw Hole 1**	Screw Hole 2	Screw Hole 3***		
Aero Lift 2400		M8 x 40	M8 x 35	M8 x 35	M8 x 35	Aero C 300	2 x M6 x 20
Aero Free 800		M8 x 30	M8 x 25	M8 x 25	M8 x 25	Aero C 216	2 x M6 x 20
Aero Free 1000		M8 x 30	M8 x 25	M8 x 30	M8 x 30	Aero C 216	2 x M6 x 20
Aero Free 1250		M8 x 30	M8 x 30	M8 x 30	M8 x 30	Aero C 250	2 x M6 x 20
Aero Free 1500		M8 x 35	M8 x 30	M8 x 30	M8 x 30	Aero C 250	2 x M6 x 20
Aero Free 1750		M8 x 35	M8 x 30	M8 x 30	M8 x 30	Aero C 250	2 x M6 x 20
Aero Free 2000		M8 x 35	M8 x 30	M8 x 30	M8 x 30	Aero C 300	2 x M6 x 20
Aero Carve 2.0 SLS 850	3 x M8 x 30 / 15 Nm	-	-	-	-	Aero P 180	2 x M6 x 16
Aero Carve 2.0 SLS 1100	3 x M8 x 30 / 15 Nm	-	-	-	-	Aero P 200	2 x M6 x 16
Aero Carve 2.0 SLS 1450	3 x M8 x 30 / 15 Nm	-	-	-	-	Aero P 200	2 x M6 x 16
Aero Carve 2.0 D/LAB 500	1 x M6 x 25 / 10 Nm	-	-	-	-	Aero P 165	2 x M6 x 16
Aero Carve 2.0 D/LAB 650	1 x M6 x 25 / 10 Nm	-	-	-	-	Aero P 165	2 x M6 x 16
Aero Carve 2.0 D/LAB 850	1 x M6 x 25 / 10 Nm	-	-	-	-	Aero P 180	2 x M6 x 16
Aero Carve 2.0 D/LAB 1100	1 x M6 x 25 / 10 Nm	-	-	-	-	Aero P 200	2 x M6 x 16
Amp SLS 1750	3 x M8 x 30 / 15 Nm	-	-	-	-	H 185	2 x M6 x 16
Amp SLS 2145	3 x M8 x 30 / 15 Nm	-	-	-	-	H 210	2 x M6 x 16
Whizz SLS 700	3 x M8 x 30 / 15 Nm	-	-	-	-	S 145	2 x M6 x 16
Whizz SLS 850	3 x M8 x 30 / 15 Nm	-	-	-	-	S 165	2 x M6 x 16
Whizz SLS 1000	3 x M8 x 30 / 15 Nm	-	-	-	-	S 185	2 x M6 x 16
Whizz SLS 1200	3 x M8 x 30 / 15 Nm	-	-	-	-	S 210	2 x M6 x 16
Whizz SLS 1450	3 x M8 x 30 / 15 Nm	-	-	-	-	S 210	2 x M6 x 16
Glide 2.0 SLS 750	3x M8 x 30 / 15 Nm	-	-	-	-	H 165	2 x M6 x 16
Glide 2.0 SLS 900	3x M8 x 30 / 15 Nm	-	-	-	-	H 185	2 x M6 x 16
Glide 2.0 SLS 1100	3x M8 x 30 / 15 Nm	-	-	-	-	H 210	2 x M6 x 16
Glide 2.0 SLS 1350	3x M8 x 30 / 15 Nm	-	-	-	-	H 235	2 x M6 x 16
Glide 2.0 D/LAB 620	1x M6 x 25 / 10 Nm	-	-	-	-	H 145	1 x M6 x 25
Glide 2.0 D/LAB 750	1x M6 x 25 / 10 Nm	-	-	-	-	H 165	1 x M6 x 25
Glide 2.0 D/LAB 900	1x M6 x 25 / 10 Nm	-	-	-	-	H 185	1 x M6 x 25
Hyperglide D/LAB 680	1x M6 x 25 / 10 Nm	-	-	-	-	H 145	1 x M6 x 25
Hyperglide D/LAB 880	1x M6 x 25 / 10 Nm	-	-	-	-	H 165	1 x M6 x 25

*Carbon Fuselage / ** Alu Fuselage / ***closest to mast

ATTENTION: Always use M6 x 25 screw for the connection of D/LAB front wing and tail

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