

Material list: GlobeFlyer (Frame)

Name	to use	materials	where can I finde	piece
Frame down	Frame	1,5mm GFK	Blatt 2 Frästeile 1,5 mm	1
Frame middle, front	Frame	1,5mm GFK	Blatt 2 Frästeile 1,5 mm	1
Frame middle, back	Frame	1,5mm GFK	Blatt 2 Frästeile 1,5 mm	1
Motor-distance-plade	Motor holder	1,5mm GFK	Blatt 2 Frästeile 1,5 mm	4
Lander-distance	Lander	1,5mm GFK	Blatt 2 Frästeile 1,5 mm	4
Lander plate	Lander	1,5mm GFK	Blatt 2 Frästeile 1,5 mm	2
Lander retaining plate	Lander	1,5mm GFK	Blatt 2 Frästeile 1,5 mm	2
Lander horizontally strut	Lander	1,5mm GFK	Blatt 2 Frästeile 1,5 mm	2
Motor holder	Motor holder	3mm GFK	Blatt 4 Motorhalter	4
Clamp	Motor holder	3mm GFK	Blatt 4 Motorhalter	16
Frame up	Frame	3mm laminated wood	Blatt 3 Frame oben GPS vorne	1
Frame up, side	Frame	3mm laminated wood	Blatt 3 Frame oben GPS vorne	2
Extension front LR	Extension	15mm aluminium tubular	Blatt 1 Alu Ausleger	2
Extension back LR	Extension	15mm aluminium tubular	Blatt 1 Alu Ausleger	2
Lander aluminium tubular	Lander	6mm aluminium tubular	length 220 mm	2
grommet	Lander	10mm/6mm	Outdoor hole 10 mm, indoor hole 6mm	8
grommet	Extension	10mm/6mm	Outdoor hole 10 mm, indoor hole 6mm	8
Mushroom adhere 3M	Lander, gimbal	3M SJ 3550 19mm	Ask Benny how to find it	0,3m
Spacer tubular 15mm	Frame down	M3 /15 plastic		10
Spacer tubular 10mm	Frame mittle	M3 /10 plastic		4
Spacer tubular 6 mm	Frame mittle, up	M3 /10 plastic		8
Spacer M3/13	Frame mittle, up	plastic	Or smaler witch spacer	4
Screw M3/8 DIN7380	Frame mittle	Halbrundkopfschr.	Fixed extension	6
Selflocking nut M3	Frame mittle	DIN 985 M3	Fixed extension	6

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