



## Bright 4

### Specifications of materials

Canopy	Fabric code	Finish	Weight	Material	Supplier
Upper sail-leading edge	Porcher Marine 9092 New SKYTEX	E85A-Evolution	45 g/m <sup>2</sup>	Nylon 6.6	NCV, France
Upper sail-rear part	Porcher Marine 9017 New SKYTEX	E38A-Classic	40 g/m <sup>2</sup>	Nylon 6.6	NCV, France
Bottom sail	Porcher Marine 9017 New SKYTEX	E38A-Classic	40 g/m <sup>2</sup>	Nylon 6.6	NCV, France
Ribs	Porcher Marine 9092 New SKYTEX	E29A-Hard Finish	45 g/m <sup>2</sup>	Nylon 6.6	NCV, France
Reinforcements	Scrimm F02 420	X15A	180 g/m <sup>2</sup>	PES	NCV, France
Reinforcements	Dacron F06 391	E45A	160 g/m <sup>2</sup>	PES	NCV, France
Reinforcements	060981450YET001	Laminated	60 g/m <sup>2</sup>	PES	NCV, France
Reinforcements	Hahl Nylon 6, 2/1200	Ø 2 mm		Nylon 6	Hahl Filaments, CZ
Attachment points	137 128 134AJK000000	13 mm	3 g/m <sup>2</sup>	PAD	STUHA a.s., CZ
Thread	Synton 40		75.2 tex	PES	Amann, CZ

Suspension lines	Line code	Finish	Strength	Material	Supplier
Lines-upper level	Ultimate 1.1	covered	100 daN	Dyneema/PES	COUSIN, France
Lines-middle level	Ultimate 1.1	covered	100 daN	Dyneema/PES	COUSIN, France
	Ultimate 1.3	covered	130 daN	Dyneema/PES	COUSIN, France
Lines-main level	Technora 1.5	covered	150 daN	Aramid/PES	COUSIN, France
	Technora 1.8	covered	215 daN	Aramid/PES	COUSIN, France
	Technora 1.9	covered	300 daN	Aramid/PES	COUSIN, France

Risers	Fabric code	Finish	Strength	Material	Supplier
Webbing	366 043 022 912/01	22 mm, black	1250 daN	PAD	Mouka Tišnov, CZ
Pulleys	Parafly			Al	AustriAlpin, Austria
Pulleys	Ronstan			PAD	Ronstan, Australia
Karabiners	Maillon Rapide, Inox Ø 3.5 mm		750 daN	Steel	PEGUET, France