

Pyramid 6, Surfing Thruster

Volume L	Length Cm	Width Cm	Tail Width Cm	Weight Kg	Sail Sqm	Tail	Pantone	Fins MFC, C, S	Boxes c, s	Screws c, s
70	218.5	55.5	35.3	5.3	Up to 5.0	Round Pin	877 & 805/032	Thruster, 15, 10	US, US	M4x20, M4x20
75	222	56.5	36	5.5	Up to 5.3	Round Pin	877 & 805/032	Thruster, 16, 10	US, US	M4x20, M4x20
81	223	57	36.5	5.6	Up to 5.5	Round Pin	877 & 805/032	Thruster, 17, 10	US, US	M4x20, M4x20
85	225	58	37.1	5.7	Up to 5.7	Round Pin	877 & 805/032	Thruster, 18, 10	US, US	M4x20, M4x20
89	226	58.5	37.3	5.9	Up to 6.0	Round Pin	877 & 805/032	Thruster, 19, 10	US, US	M4x20, M4x20
94	227	59.5	38.1	6	Up to 6.3	Round Pin	877 & 805/032	Thruster, 20, 10	US, US	M4x20, M4x20
100	228.5	60	38.3	6.1	Up to 6.3	Round Pin	877 & 805/032	Thruster, 20, 10	US, US	M4x20, M4x20

L = Liters, Cm = Centimeters, Ft = Feet, In = Inches, Sqm = Squaremeters, Kg = Kilograms, Lbs = Pounds, C = Center Fins, S = Side Fins.
 Tail widths = measured at 30 cm from tail. Track Position = Distance from tail of board to rear edge of foil box.
 Weights +/- 7.5% tolerance. No guarantee or warranty of accuracy. We reserve the right to make changes at any time without notice.