## Aluminum Mast (Extrusion)

| Size | Length Cm | Thickness Mm | Construction | Weight Kg * | Shim Value | Level |
|---|---|---|---|---|---|---|
| 65 | 65 | 19 | Aluminum | 1.29 | - 0.5 | Beg, Int, Adv, Pro |
| 70 | 70 | 19 | Aluminum | 1.39 | - 0.5 | Beg, Int, Adv, Pro |
| 77 | 77 | 19 | Aluminum | 1.53 | 0 | Beg, Int, Adv, Pro |
| 85 | 85 | 19 | Aluminum | 1.69 | + 0.5 | Int, Adv, Pro |

## Aluminum Mast (Adapters)

| Item | Description | Construction | Weight Kg * |
|---|---|---|---|
| Mast Plate | Connects a KT Aluminum Mast to any foilboard with tracks | Aluminum | 0.47 |
| Doodad | Connects a KT Aluminum Mast to any KT Fuselage | Aluminum | 0.12 |

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 usable foil box. Foil boards come without foil. Surfboards come without fins. Weights +/- 7.5% tolerance.
No guarantee or warranty of accuracy. We reserve the right to make changes at any time without notice.