

## Hull Materials List

Balsa planks, thickness 1/16" (1.5 mm)	Topsides Deck Bottom Wales Transom Deckhouse roof Shoekel
Balsa planks, thickness 3/32" (2 mm)	Deckhouse Keelson Cockpit well
Balsa planks, thickness 1/8" (3 mm)	Bulkheads
Balsa stringers, sides 5/32" x 5/32" (4mm x 4mm)	Vertical stiffeners
Balsa stringers, sides 3/16" x 3/32" (5mm x 2 mm)	Chine logs Sheer clamps
Balsa stringers, sides 3/32" x 3/32" (2mm x 2mm)	Toe rail
Balsa stringers, half round 1/8" x 1/8" (3mm x 3mm)	Rub rail
Plywood (okume or poplar), thickness 5/32" - 3/16" (4 - 5mm)	Fin keel Rudder blade Trunk spacer RC plate
Plywood birch, thickness 1/16" (1.5 mm)	Servo arm Trunk sides Spars jaws
Plywood birch, thickness 1/24" (1.0mm)	Rudder cheeks Name plates
Dowels (fir, ash, lime, samba, spruce ) diameter 3/16" (5mm)	Gaff and boom
	1/4" (6mm) Mast

### Tools

a sharp knife  
steel rule  
stick pins, clothes pins  
sand paper / emery paper  
razor saw  
needle files  
glue, paint, varnish

PLEASE NOTE: Purchase of the plans gives the builder rights to build this model for non-commercial purposes.