

Parts List



Carbon Rods:

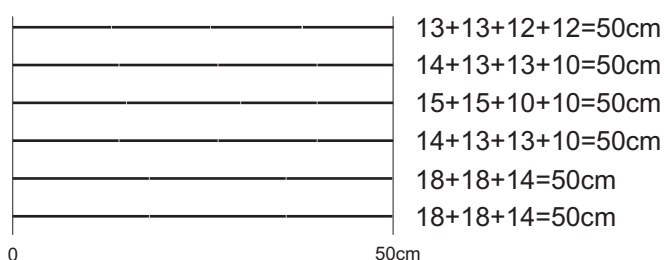
diam. 0.8mm - 6x 50cm - see schedule

diam. 1mm - 2x 16cm - aileron pushrods
4x 25cm - wing spars (brace struts)

diam. 1.5mm - 2x 1.5cm - wheel axes
1x 3cm - strut anchor support
2x 20cm - landing gear legs

3 x 0.5mm - 1x 10cm - elevator reinforcement
1x 66cm - wing leading edge reinforcement

Listo of 0.8mm carbon parts



Fuselage bracing (L+R, front to back):

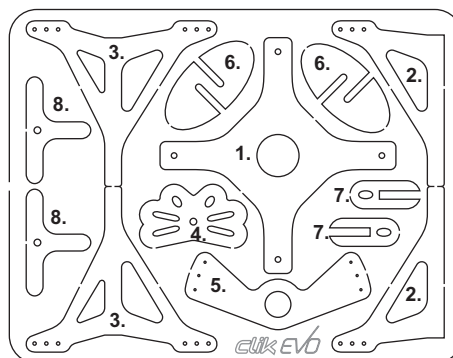
1. 12cm
2. 13cm
3. 13cm
4. 13cm
5. 15cm (fuselage - hor. stabilizer)
6. 18cm (hor. stabilizer - fuselage)
7. 18cm (hor. stabilizer - vertical stabilizer)

Wing airbrake holders (P+L):

inner: 2x 14cm
outer: 2x 10cm

Plywood frame - small parts:

1. firewall
2. aileron control horns
3. elevator, rudder control horns
4. strut anchor ("butterfly")
5. aileron servo arm extension
6. landing gear fuselage support
7. gear leg - wheel axle joints
8. wheel pants holders



Plastic bag contents:

- 2x landing gear wheels
- 2.5m kevlar line for "pull - pull" control
- 4x plastic screw M2 to hold and tighten the kevlar line
- 1x plywood frame
- 2x adjustable clamp
- 2x quicklock (adjustable clamp fastener)
- 2x carbon 1.5x15mm - wheel axle
- 1x carbon 1.5x30mm - strut anchor support
- 1x carbon 3x0.5x100mm - elevator reinforcement
- 2x "Z" bend (steel wire diam. 0.6mm)