

Sbach 1.2m

V2.0

Kit contains:

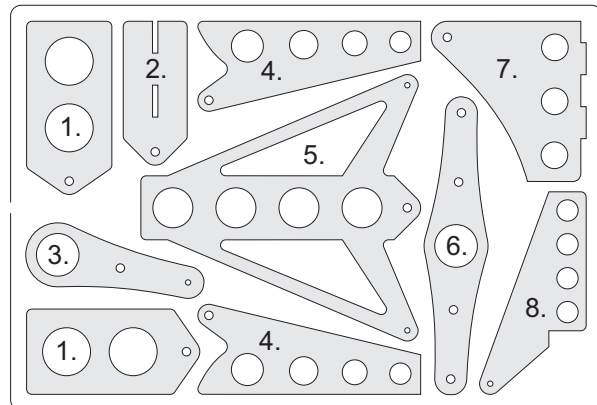
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|-----------|----------------------------------|------------------------------------|
| *Fuselage | *Wings | *Carbon rods and strips: |
| *Cannopy | *Landing gear | - 2x 1x3x1000 - fuselage |
| *Backbone | *Wheel pants | - 2x 1x5x1000 - wing |
| *Elevator | *Anti-torsion reinforcements(2x) | 1x tube 2/1x500 - elevator pushrod |
| *Rudder | *Bag with hardware | - 1x 1x5x245mm - elevator |
| *SFG's | | - 1x 1x3x245mm - elevator |

Bag with hardware includes:

- | | |
|---|---|
| 4x screw M1,6x4 ... ball links | 2x "Z" bend ... elevator pushrod |
| 2x screw M2x5 ... rudder hinge | 1x firewall |
| 2x screw M2x5 ... pull pull cable tightener | 1x control horn set |
| 1x screw M2x8 ... tail wheel shaft | 2x wheel pant mounting tab |
| 2x nut M2 ... tail wheel shaft | 1x LG plate |
| 2x socked head M3x15 ... landing gear shaft | 2x LG stirrup |
| 4x washer 3 ... landing gear | 4x ball link |
| 2x nut M3 ... landing gear | 2x wheel 50mm |
| 2x nut M3 ... landing gear | 1x wheel 25mm |
| 2x screw 2,9x6mm ... landing gear plate | 1x plastic tube 3/2x15mm - pushrod support |
| 4x screw 2,9x9mm ... X motor mount | 2x carbon strip 1x3x100mm - elevator reinf. |
| 4x socket head bolt M3x6 ... X motor mount | 2x carbon rod 1.8x50mm - aileron pushrod |
| | 1,5m kevlar cable - rudder pull pull |

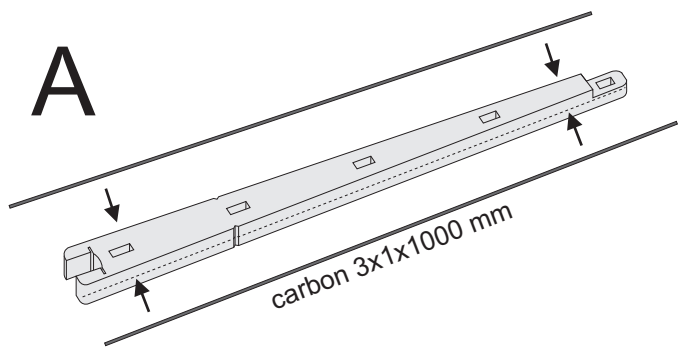
Control horn set:

1. Rudder hinge - fuselage (2ks)
2. Bottom rudder hinge
3. Elevator servo arm extension
4. Aileron control horn (2ks)
5. Rudder control horn
6. Rudder servo arm extension
7. Tail wheel
8. Elevator control horn



You will need:

- * hex key nr.2
- * phillips screwdriver
- * screwdriver
- * CA glue with kicker
- * sharp knife
- * flat file
- * sand paper 100-500
- * driller 3mm
- * about 5 hours of your time



bottom side of wing facing up!
elevator cutout down!

