FINESSE MAX

ALPS AND OR F3Q VERSION SAILPLANE

Traditional version
Wingspan 1800 mm
Wing area 36 dm²
Fuselage length 1200 mm
Flying weight 1200 - 1300 g

Finished models

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Tailwheel version

Tricycle version

Tow hook version

Contents We are proud of the all-rubber assembled sailplane "ORE Alps". Its wingspan is 1800 mm, wing area 36 dm² and flying weight 1200 - 1300 g. Under the right conditions you can even fly with it in a small room. Its construction is very simple and it is suitable for beginners.

This model is predestined for use flying in flat mountains or other mountains. It is suitable for slope flying, thermal flying and also for F3Q. Its flight is very stable and it is very easy to control. Its flight is very slow and it is very forgiving to pilot errors. Its construction is very simple and the assembly is very quick. Its fuselage can be made with the use of a hand drill only. Its wing is made of foam sheets and it is very easy to repair. Its wing can be made with the use of a hand drill only. Its wing is very powerful and it is very easy to control.

Important Please take a few minutes to read the instruction manual before beginning assembly.

Attention! It is important to adhere to the CAUTIONS. All damage or problems with the model within 14 days of purchase will be repaired or replaced free of charge, provided the model has not been flown. We cannot be responsible for misuse or damage after the model has left our premises. In the event of defect, the sum will be limited to the original cost of the model. We cannot be responsible for any consequential damages.

We cannot be responsible for damage to property, injury to yourself or others, or damage to the model, resulting from poor workmanship, improper assembly, improper use or poor maintenance. We cannot be responsible for damages resulting from the use of the user-assembled electrical equipment.

The purchaser/user accepts all the responsibilities and liabilities associated with the use of the product.

Attention:

KIT CONTENT

WING SET	**1 PC**
1 Wing panel, right	
1 Wing panel, left	
1 Wing joiner, 6 mm	
1 Wing joiner, 8 mm	
1 Wing joiner, 10 mm	
1 Wing joiner, 12 mm	
1 Wing joiner, 14 mm	
1 Wing joiner,