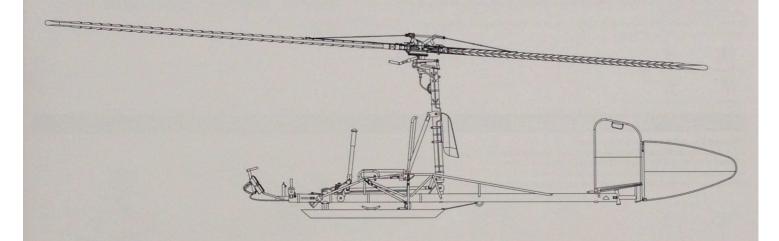
FOCKE-ACHGELIS Fa330 BACHSTELZE



The German Focke-Achgelis FA 330 Bachstelze was a type of rotary kite or gyro glider. These aircraft were towed behind U-boats during World War II as reconnaissance platforms.

The FA 330 was deployed to the deck of the submarine by two crewmen and was tethered to the U-boat by a 150-meter cable. The airflow on the rotors spun up as the ship propelled along the surface. The glider would then be deployed behind the U-boat, ascending approximately 120 meters above the surface and allowing the pilot/observer to see about 46 km, compared to the 9 km visible from the conning tower of the U-boat. In an emergency the tether could be released and the Bachstelze would slowly descend to the surface. The FA 330 was stowed in two watertight compartments aft of the conning tower when not in use.

Because Allied air power was considered too great a threat in most theaters of the war, the flimsy unarmer kite with any only deployed in the South Atlantic and Indian Oceans. The Bachstelze was responsible for a single ship being sunk during WWII, when it observed the Greek Steamer Stand Mari on August 6, 1943, leading U-177 to sink her. Several examples were evaluated by the Allies after the war, but the development of helicopters quickly obsoleted it.

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READ BEFORE ASSEMBLY

- Read carefully and fully understand the instructions before commence if a sea and by a read the instructions if a child ass and be side or delicated and the instructions if a child ass and be side or delicated as a read the instructions if a child ass a read the read th
- A supervising adult should also read the instructions if a child ass a ble s
- When assembling this kit,tools including knives used Extra care should be taken to
- avoid personal injury. • Keep out of reach of small children Children must not be allowed to suck any part,
- or pull vinyl bag over their heads



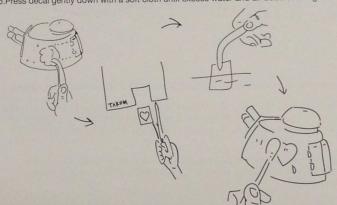
Instant Glue for Metal





APPLYING DECALS

- 1.Clean the model surface with a wet cloth
- 2. Cut out each decal design from sheet, and dip it in tepid water for 15~20 sec
- 3 Hold the backing sheet edge and slide decal onto the model.
- 4 Move decal into position by wetting decal with finger.
- 5. Press decal gently down with a soft cloth until excess water and air bubbles are gone











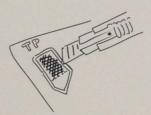












Be careful not to hurt when removing PE parts.



Secure using instant glue (not included).



Finish using file.

PARTS

