Piper Tomahawk



List of parts:

- 1. Clear cockpit canopy (2 pcs)
- 1a. Spare Master for cockpit canopy
- 2. Fuselage with vertical stabiliser
- 3. Horisontal stabiliser (2 pcs)
- 4. Instrument panel (2 pcs)
- 5. Pilot seat (2 pcs)
- 6. Roll-bar
- 7. Antenna
- 8. Main wheel (2 pcs)
- 9. Main landing gear leg (2 pcs)
- 10. Footstep (2 pcs)

- 11. Control wheel (2 pcs)
- 12. Pitot tube
- 13. Antenna
- 14. Propeller
- 15. Nose landing gear and wheel
- 16. Wing

General instructions:

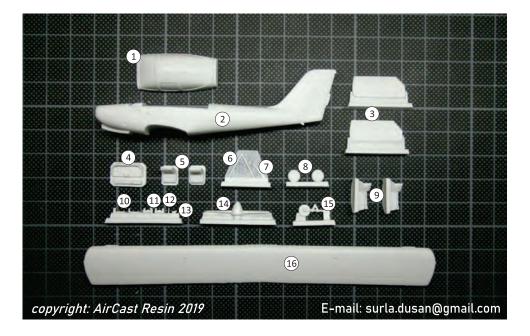
Resin parts should be cleaned of flash, thoroughly cleaned using solvent and washed in detergent.

For attaching resin parts use solely cyano-acrylate glue.

Transparent parts should be glued using epoxy, white or crystal clear glue.

Notes:

- all gear legs are enforced with wire
- model is already nose-balanced, so there is no need to add weight to avoid tail-sitting.
- small parts (additional antennas, position lights) should be scratchbuilt.



Decal placement and painting tips

1+1a. Fuselage roundel (both sides)

2. Registration (left)

3. Registration (right)

4+4a. Tail flag (left)

5+5a. Tail flag (right)

6+6a. Nose flag (left)

7+7a. Nose flag (right)

8+8a. Wing roundel (left and right wing, top and bottom)

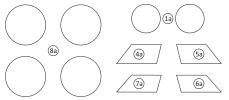
9. Wing stripe (left and right wing, top and bottom)

+ spare bands

propeller: front light gray, with white tip backside painted black

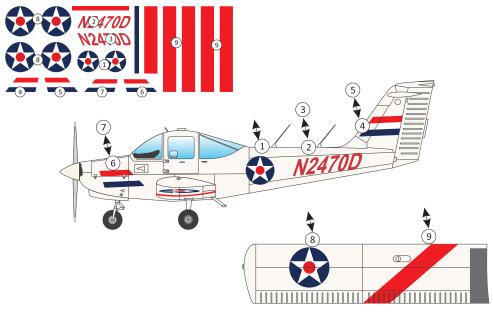


1:1 templates for painting masks for white base layer



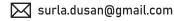
Notes:

- decals are home-made, so they require a bit of attention when cutting and applying.
- For painting and detailing please use references available on internet



*drawings are not to scale





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