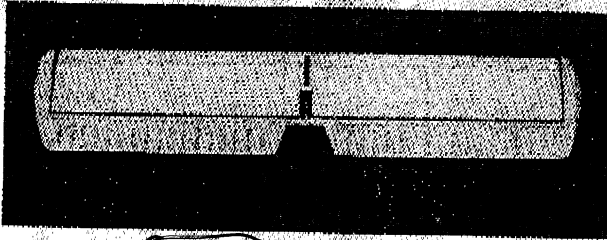
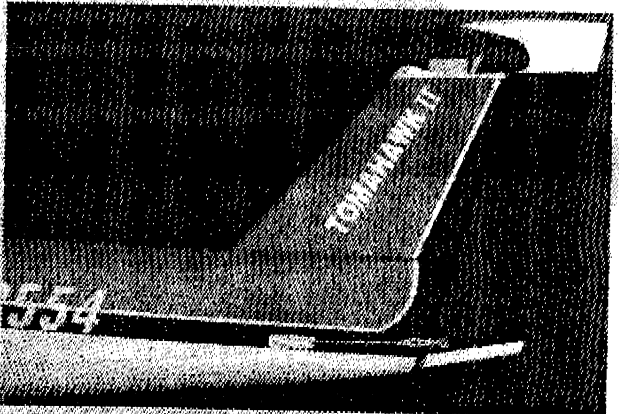


Stage 8

To install the stabilizers to the fuselage you will need.

- Fuselage (with pre-installed vertical stabilizer and rudder)
- Horizontal stabilizers with pre-installed elevator

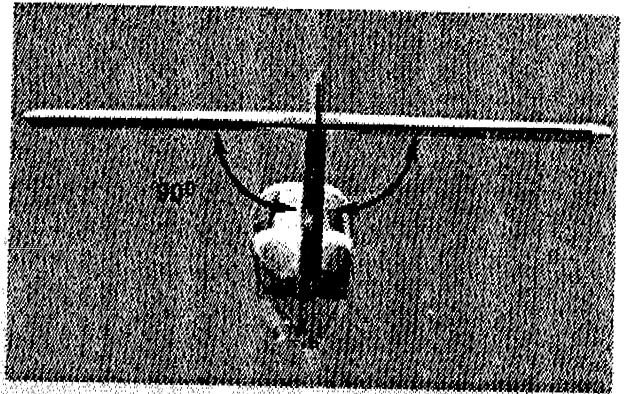
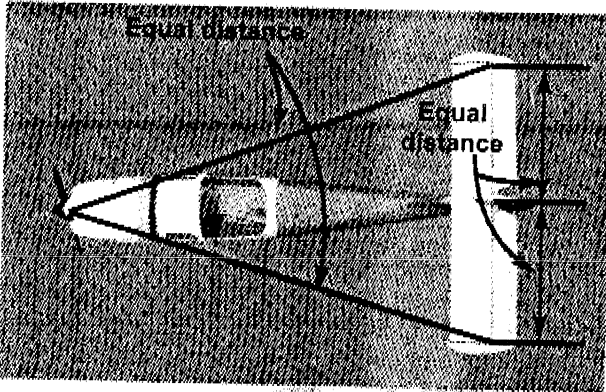


Horizontal stabilizers with pre-installed elevator

the completed fuselage with pre-installed vertical stabilizer and rudder should look like this

Stage 9

Check the fit of the horizontal stabilizer in its slot. Make sure the tail is square and centred to the fuselage by taking measurements as shown in the diagrams on the right, but don't glue anything yet.



9.1 Trial fit the horizontal stabilizer in its slot

10A 9.2

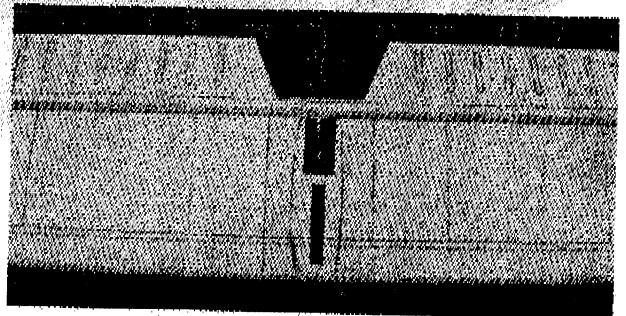
Stage 10

With the horizontal stabilizer correctly aligned, mark the shape of the fuselage on the bottom of the tailplane using a water-soluble non-permanent felt-tip pen as shown here.

10B



10.1 Mark the bottom of the horizontal stabilizer



10.2 Marked lines on horizontal stabilizer