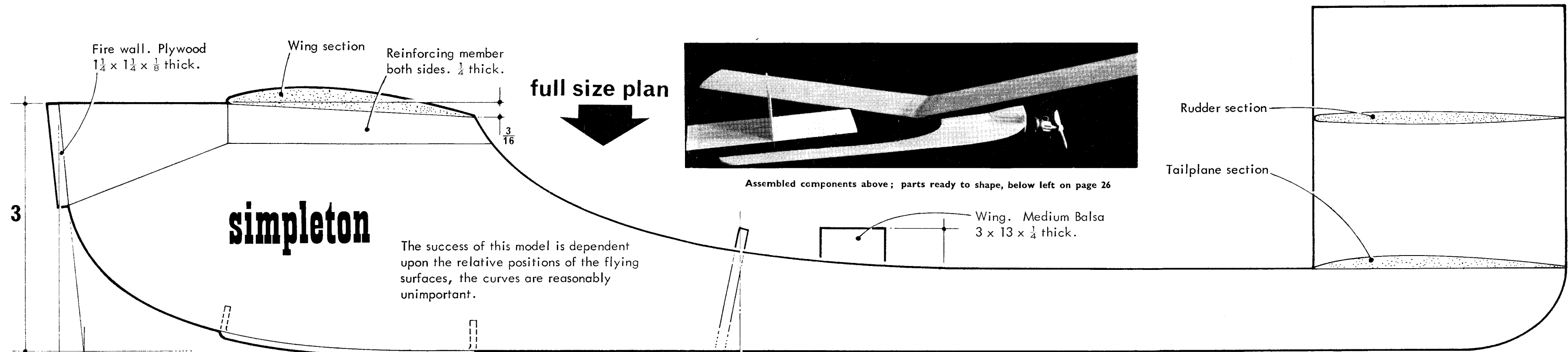
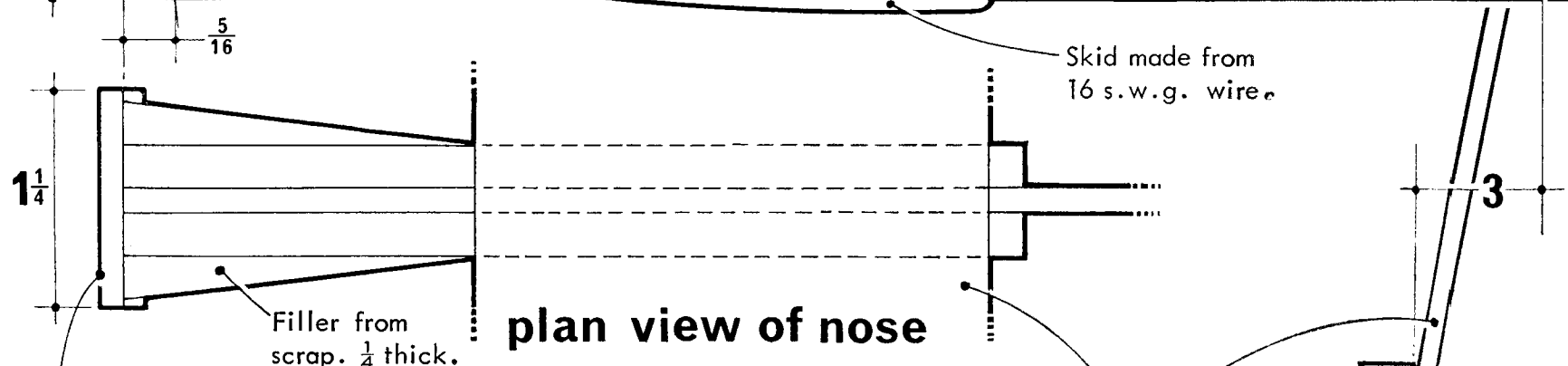


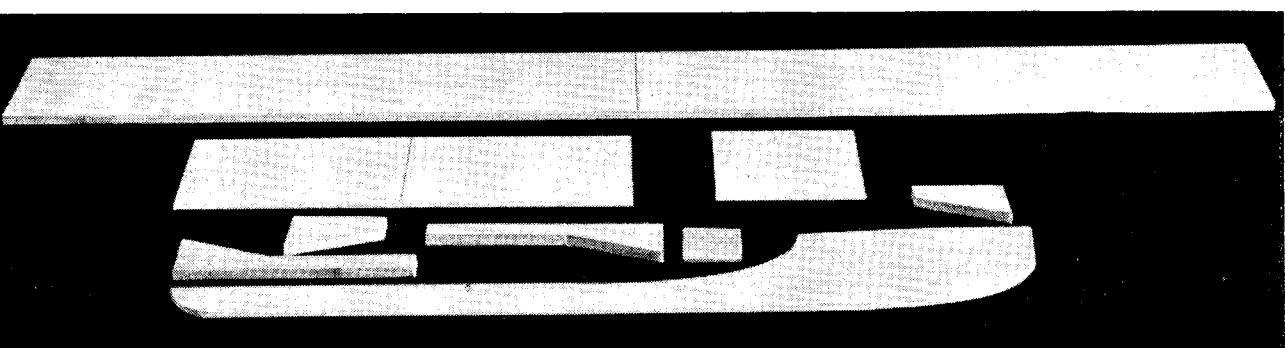
Assembled components above; parts ready to shape, below left on page 26



Mount an .020 "Peewee" or similar engine, with the thrust line as high as possible.

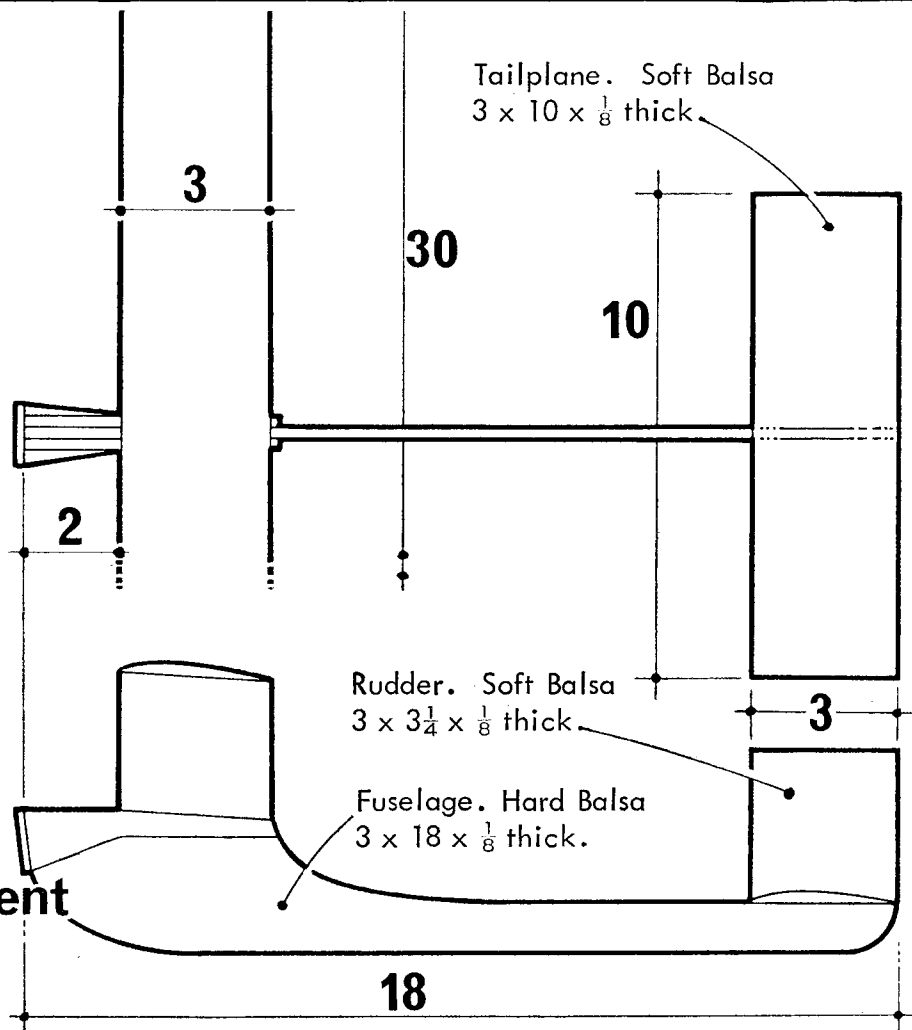
The model should balance and glide as a hand launched glider. The final test glides should be made by hooking a finger over one wing.

Flying surfaces are cemented to the fuselage, the wing joint being reinforced with a strip of "Nylon".



general arrangement

All dimensions are in inches



Stouffer Jr., heaves ho and off climbs the sheet simpleton. It's surprising what the modern small engine makes possible.