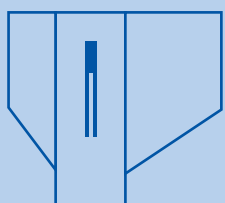
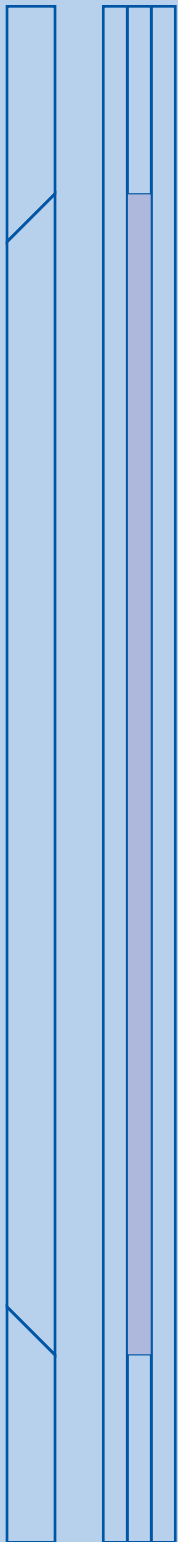


Chronosynclastic Infundibulum

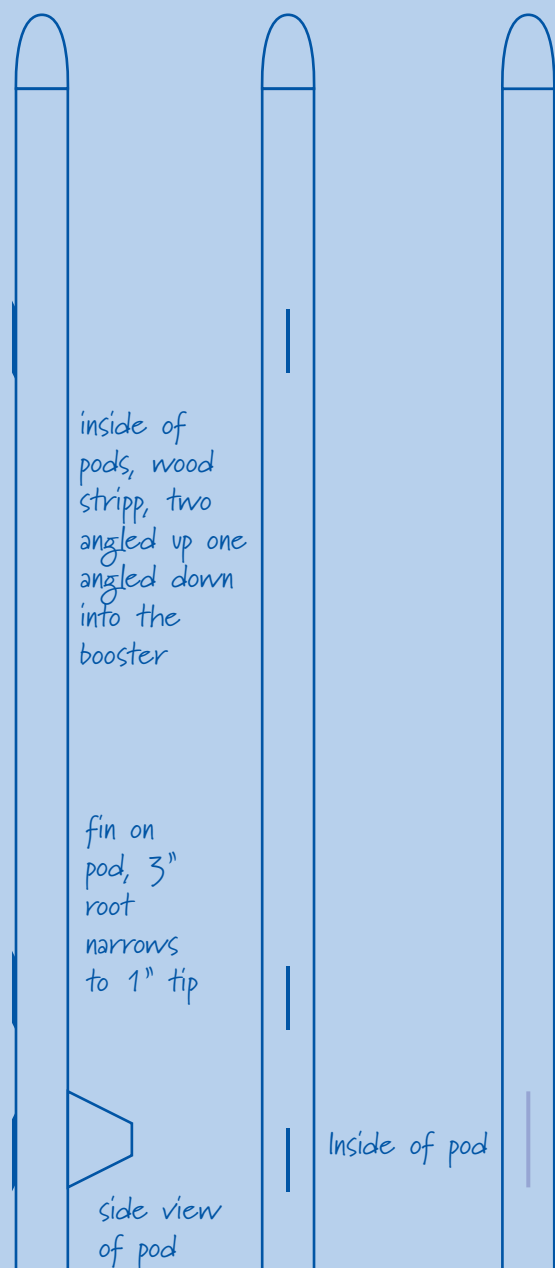
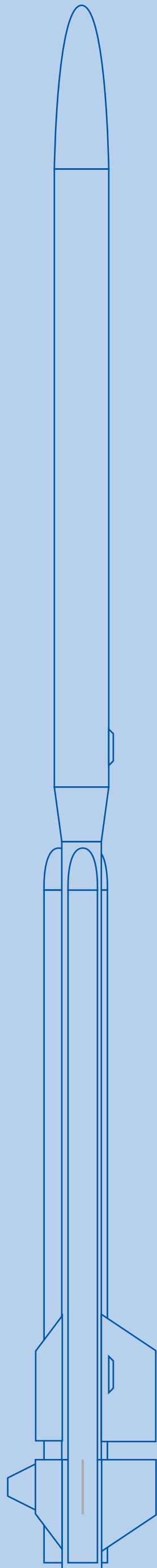
Three strap-on parallel boosters and two series stages.

Four D12's for stage 1;
E9 for stage 2.
Total propellant weight: 120g
Total impulse 95.1 Newton Seconds
Total burn time 4.8 seconds
total length: 86 inches
weight: Maybe upwards of two pounds?

3 1/4" square strips of spruce bound after miter cut of center piece to create rails and corresponding hooks.

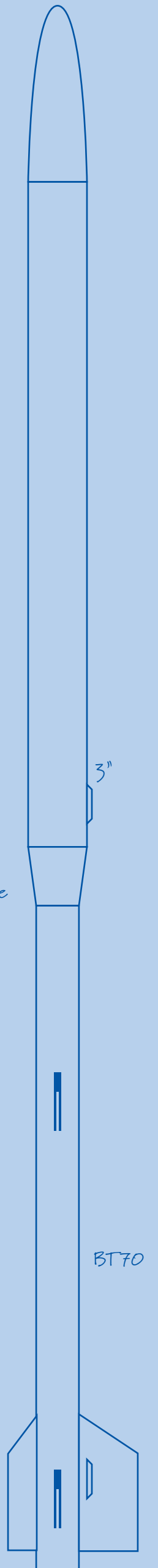


Stage 1 Booster (D12-0)
1.7 seconds burn time



strap-on pods, D12-3 in each of three (centered between of booster/sustainer fins).
1.7 seconds burn time

breaks at middle for parachute deployment



Sustainer (E9-6)
3.1 seconds burn time