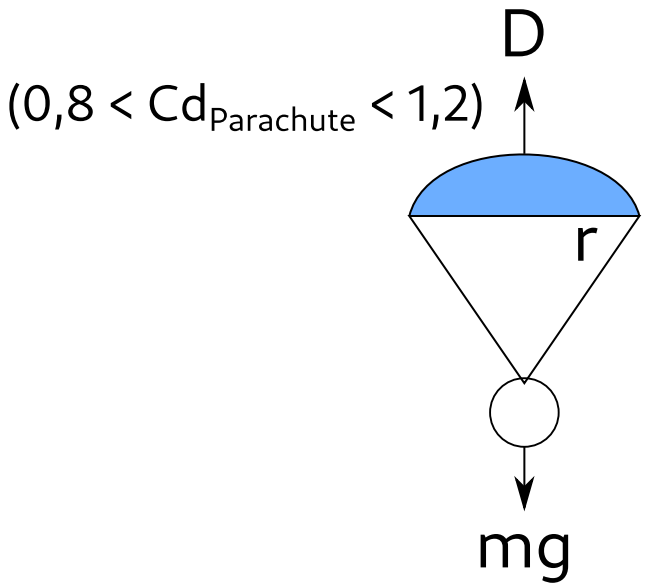

$$D := \left(\frac{1}{2}\right) \cdot C_d \cdot A_p \cdot \rho \cdot V^2$$

$$m \cdot g := D$$

$$m \cdot g := C_d \cdot \left(\frac{\rho \cdot V^2}{2}\right) \cdot \pi \cdot r^2$$

$$r := \sqrt{\frac{2 \cdot m \cdot g}{\pi \cdot C_d \cdot \rho \cdot V^2}}$$

10 sheets
sewed together
=> 10 lines to aircraft
360° / 10 = **36°**