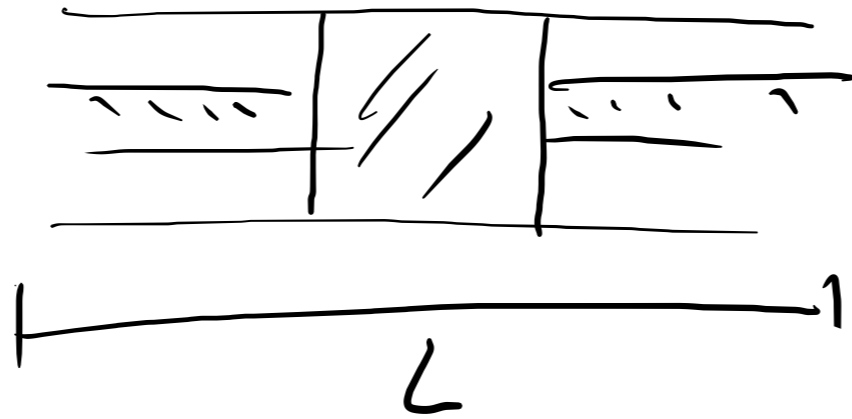


# Corrosione prova 1

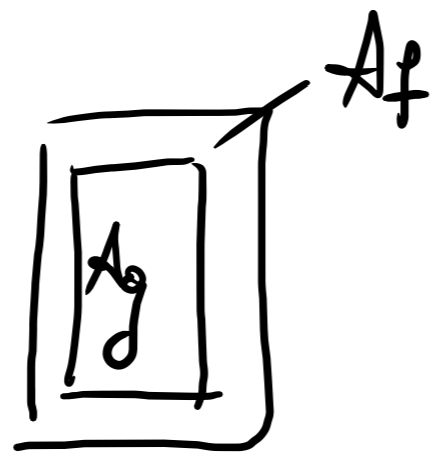
- **Park termico:**



$$Q = U_p L H \Delta t + \gamma H \Delta t$$

$$= (U_p L + \gamma) H \Delta t$$

- **Fuente:**



$$Q = (A_f U_f + A_g U_g + \gamma P) \Delta t$$
$$+ \gamma \cdot A_g \cdot \rho_g \rho_s$$

• Ventilazione:

$$\dot{Q} = \rho (A f \dot{V}_p) \times C_p \cdot (t_e - t_i)$$