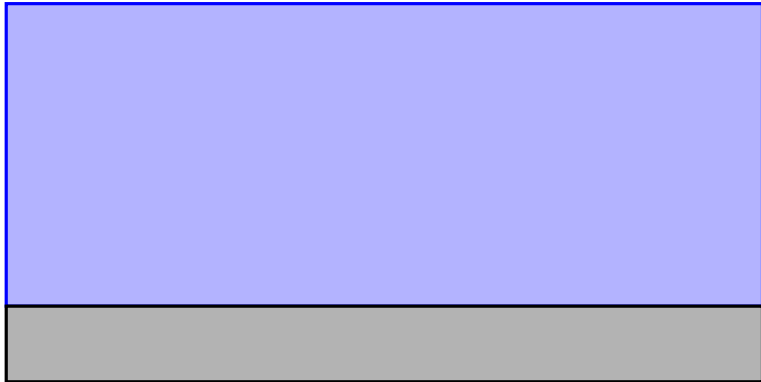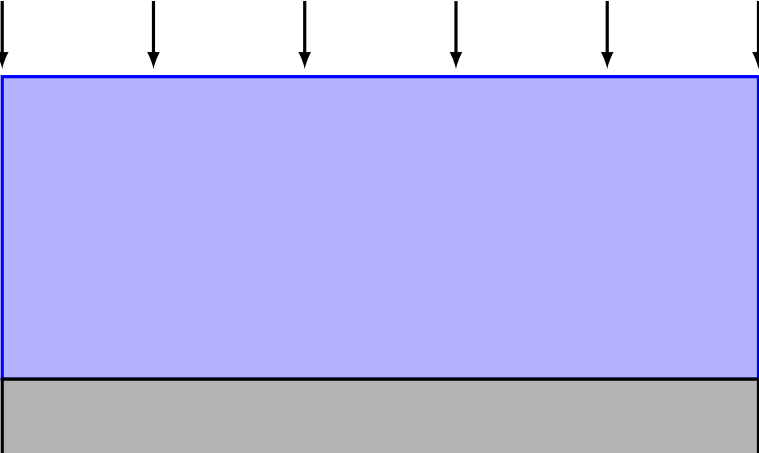# IB – inverted barometer
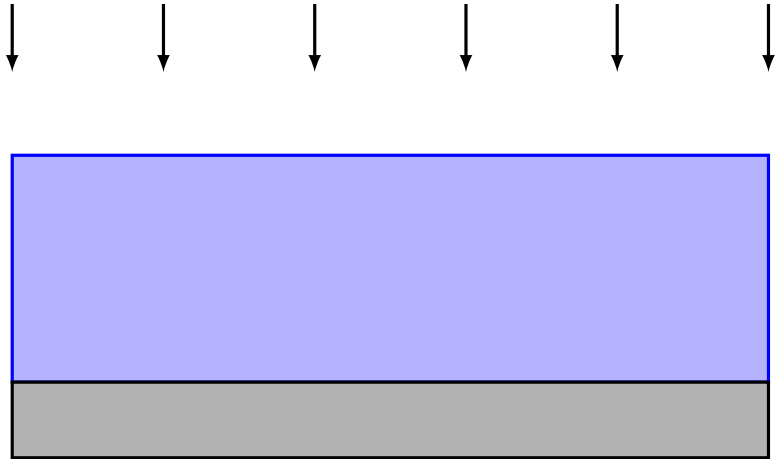
IB – inverted barometer
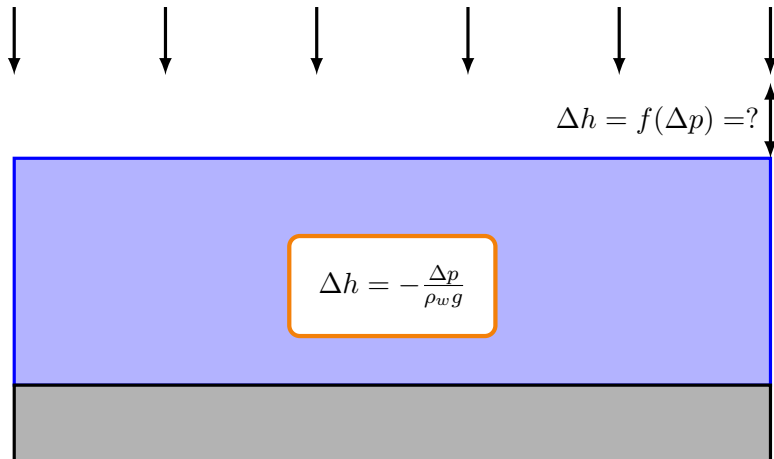
IB – inverted barometer
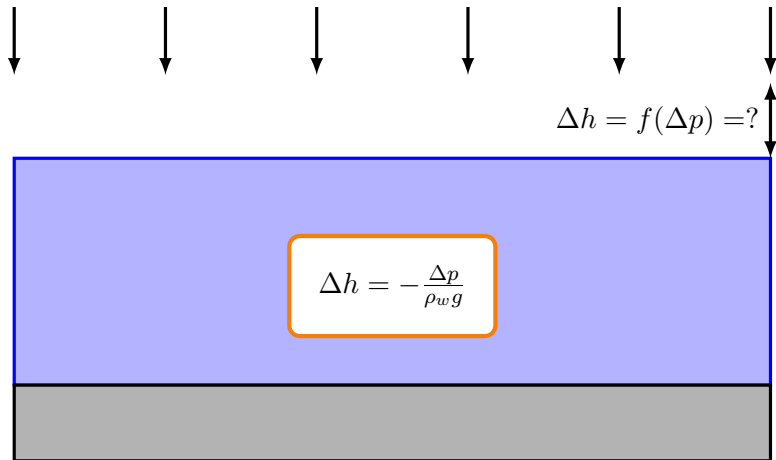
IB – inverted barometer

$\Delta h = f(\Delta p) = ?$

IB – inverted barometer

$$\Delta h = f(\Delta p) = ?$$

$$\Delta h = -\frac{\Delta p}{\rho_w g}$$

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$$\Delta h = -\frac{\Delta p}{\rho_w g}$$

IB – inverted barometer

$$\Delta h = f(\Delta p) = ?$$

$$\Delta h = -\frac{\Delta p}{\rho_w g} \simeq -1 \, \frac{\mathsf{cm}}{\mathsf{hPa}} \cdot \Delta p$$