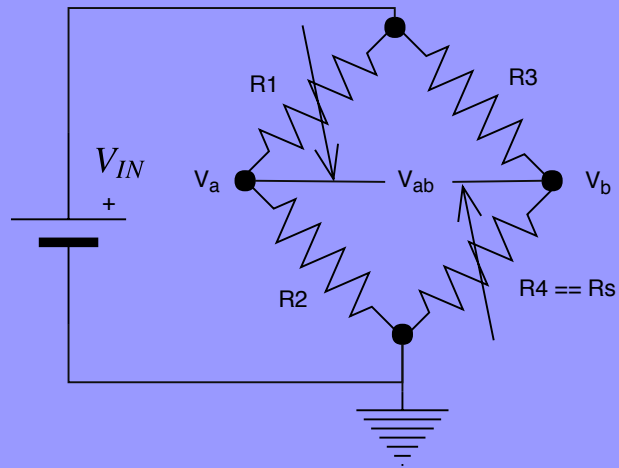
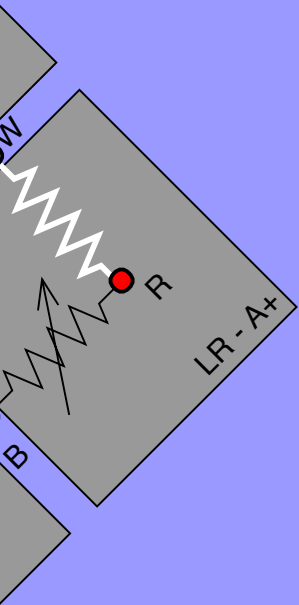


- Mount the load cell
- If readings are



$$V_{ab} = \left(\frac{R_2}{R_1 + R_2} - \frac{R_S}{R_3 + R_S} \right) V_{IN}$$

oad cell around the edge of the metal frame
are negative reverse A+/A-