



Technical drawing of a mechanical part with dimensions and a deformation diagram.

**Dimensions:**

- Top horizontal dimension: 1055 mm
- Top horizontal dimension (inner): 1020 mm
- Bottom horizontal dimension: 500 mm
- Bottom horizontal dimension (red text):  $L = 1065 \text{ mm}$
- Vertical dimension (right side): 35 mm

**Deformation Diagram:**

- The diagram shows a trapezoidal shape representing the part's deformation.
- The top horizontal edge is labeled "Aluminium".
- The bottom horizontal edge is labeled "Steel".
- The left vertical edge is labeled "Steel".
- The right vertical edge is labeled "Steel".
- The top horizontal edge is labeled "Aluminium".
- The bottom horizontal edge is labeled "Steel".
- The left vertical edge is labeled "Steel".
- The right vertical edge is labeled "Steel".

