

Lettre repère à marquer sur la
traverse: 0 (traverse ordinaire)

Technical drawing of a rectangular plate. The drawing includes the following elements:

- Top Dimension:** A horizontal dimension line at the top indicates a width of $0,140 \pm 0,005$.
- Right Dimension:** A vertical dimension line on the right indicates a height of $0,240^{+0}_{-0,002}$.
- Internal Dimension:** A dimension line inside the rectangle on the right side indicates a width of $0,03$ maximum.
- Bottom Dimension:** A horizontal dimension line at the bottom indicates a width of $0,03$ maximum.
- Formulas:** Inside the rectangle, the following formulas are written:
 - $S = 0,0336 \text{ m}^2$
 - $V = 0,08736 \text{ m}^3$

Technical drawing of a rectangular plate. The dimensions and tolerances are as follows:

- Top horizontal dimension: $0,150 \pm 0,005$
- Right vertical dimension: $0,260 \begin{smallmatrix} 0 \\ -0,01 \end{smallmatrix}$
- Bottom horizontal dimension: $0,03$ (labeled "maximum")
- Right vertical dimension (bottom section): $0,03$ (labeled "maximum")

Inside the rectangle, the following values are written:

- $S = 0,0390 \text{ m}^2$
- $V = 0,1053 \text{ m}^3$

Leftre rep
traverse: S

MÉTRÔ DE MEXICO

[illegible]