

Technical drawing of a rectangular plate with dimensions and mounting holes. The drawing shows a rectangular plate with rounded corners and four mounting holes, one in each corner. The dimensions are given in millimeters (mm) and are as follows:

- Overall width: 260 / 259.5 *
- Overall height: 160 / 159.5 *
- Inner width (excluding mounting holes): 214 / 213.5 *
- Inner height (excluding mounting holes): 84 / 83.5 *
- Distance from outer edge to mounting hole center (width): 24.2 / 24.15 *
- Distance from outer edge to mounting hole center (height): 14.2 / 14.15 *

The dimensions are indicated by dimension lines and arrows. The asterisk (*) likely indicates a tolerance or a specific standard.

Technical drawing of the front view of a rectangular metal enclosure. The drawing shows a rectangular frame with rounded corners and a central rectangular opening. The outer dimensions are 260/259* (width) and 160/159* (height). The inner dimensions are 240 (width) and 90/89* (height). The central opening has dimensions of 232 (width) and 148/147* (height). The drawing includes four mounting holes, each labeled M6. The mounting holes are located at the corners of the outer frame. The drawing is labeled with circled numbers 1, 2, 3, and 4. A north arrow is located in the top right corner. The text "Unterteil / base" is located at the bottom left.

