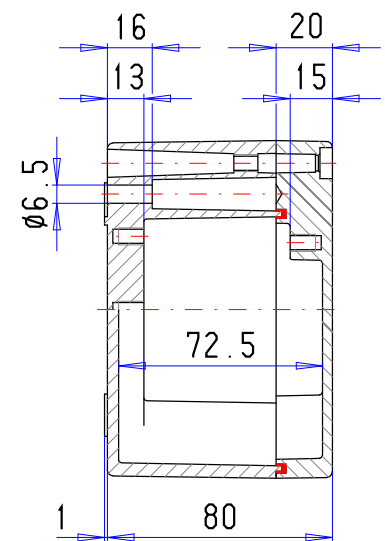
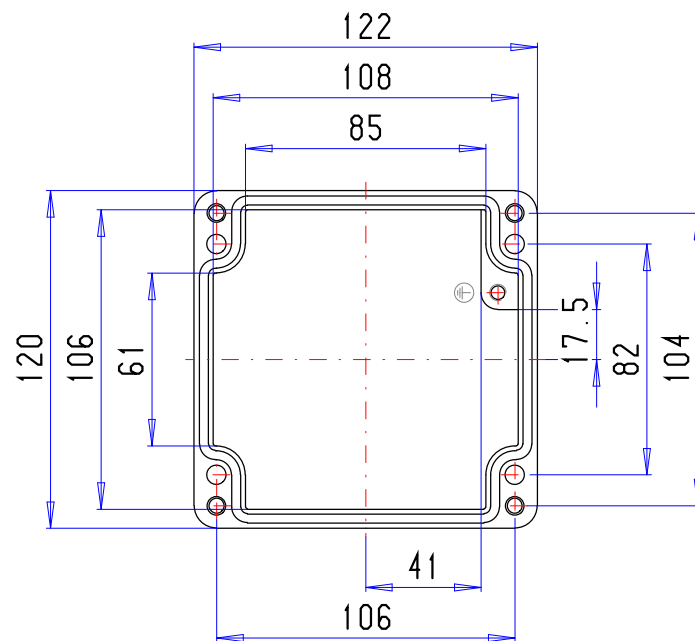
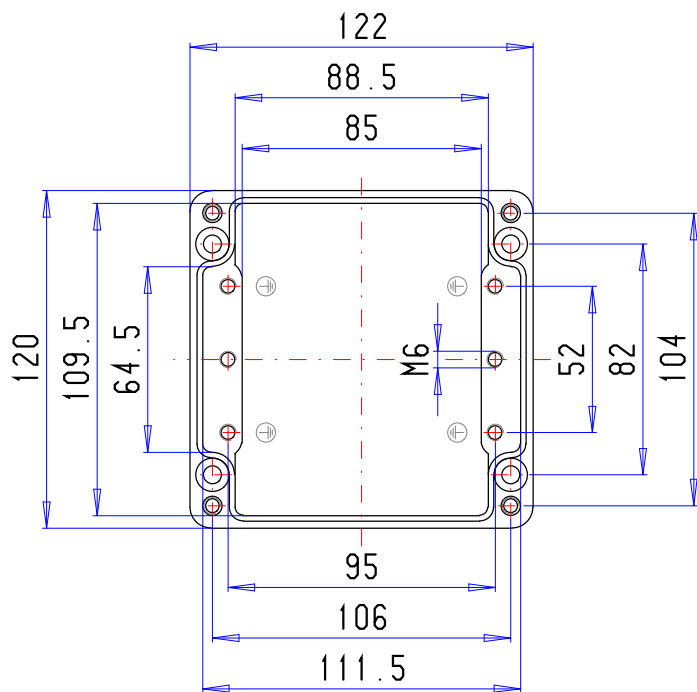
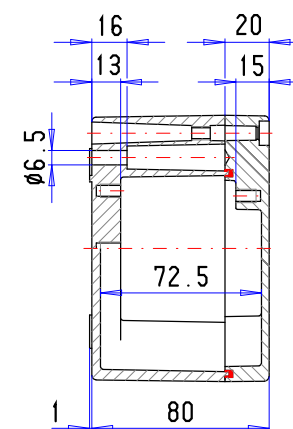
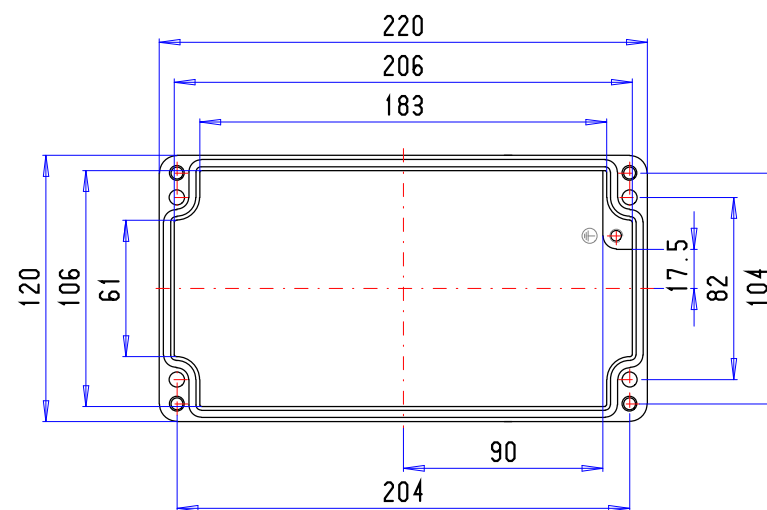
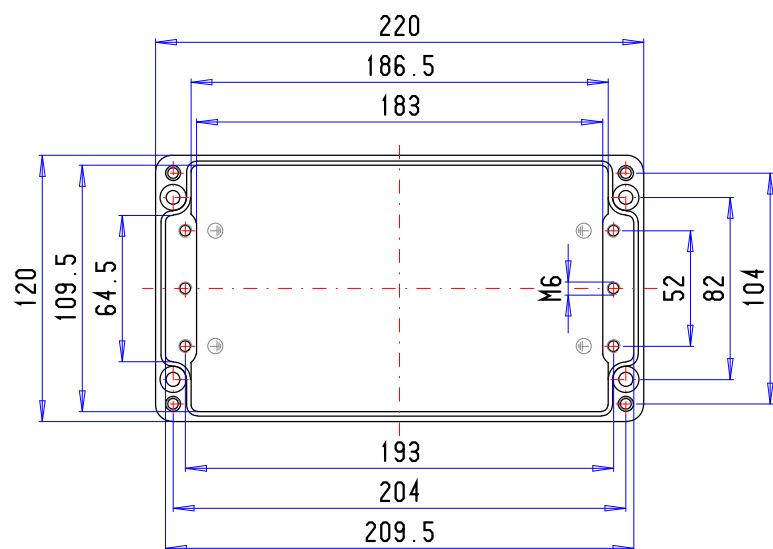


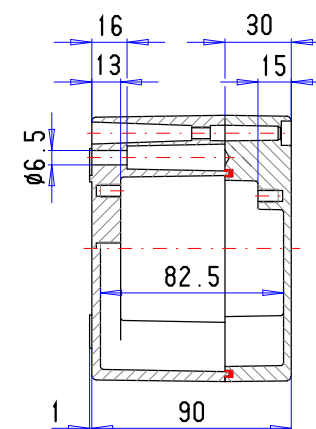
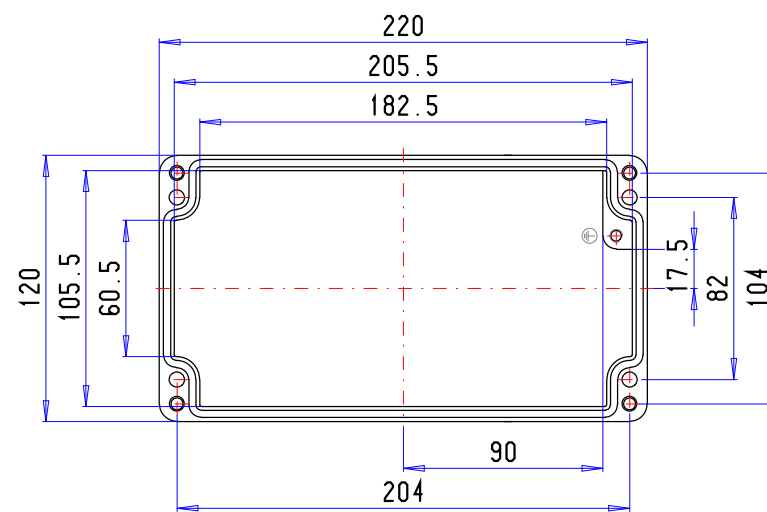
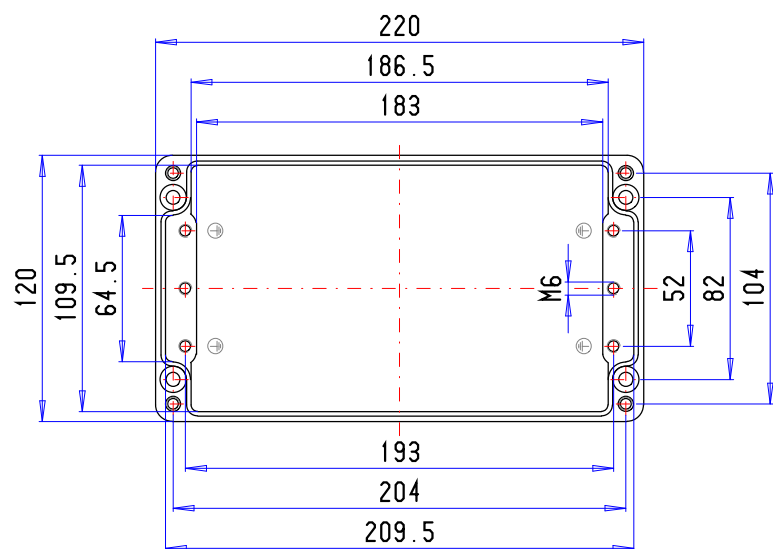
AK 120



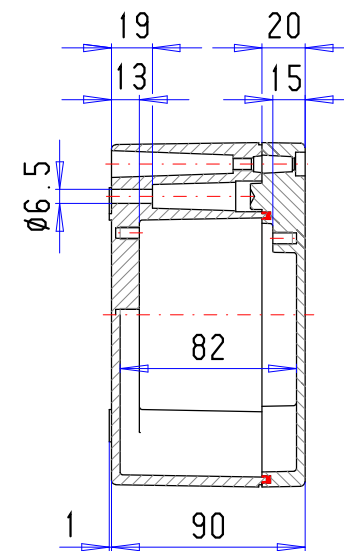
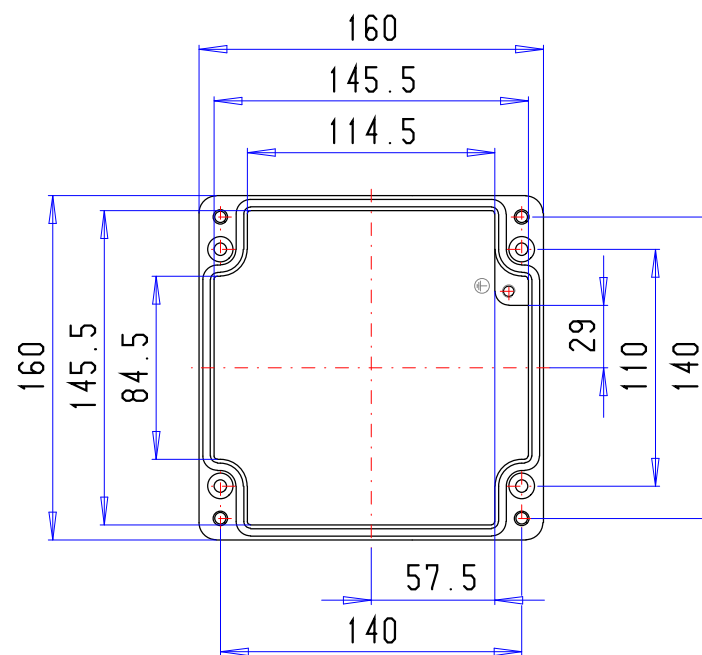
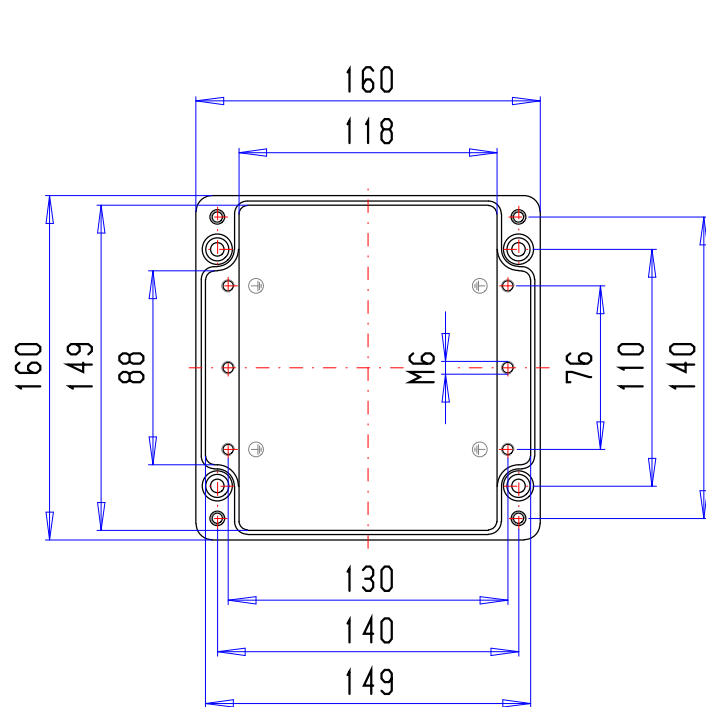
AK 122



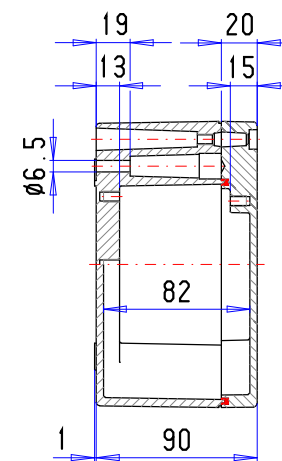
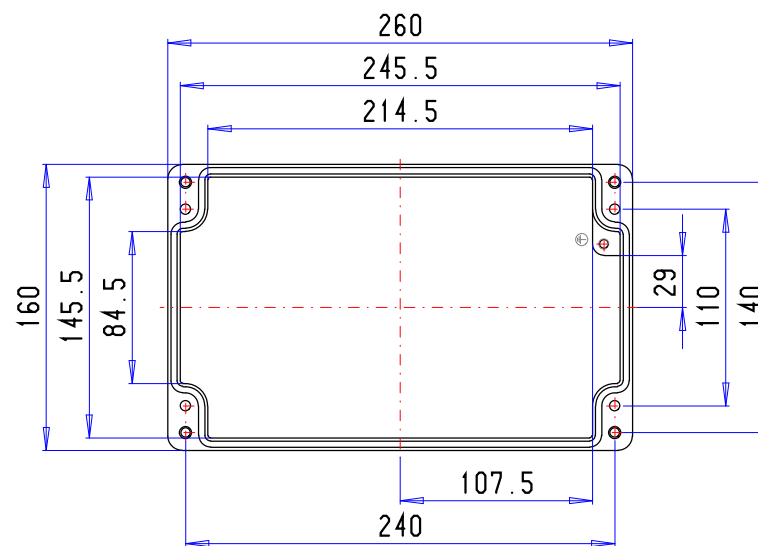
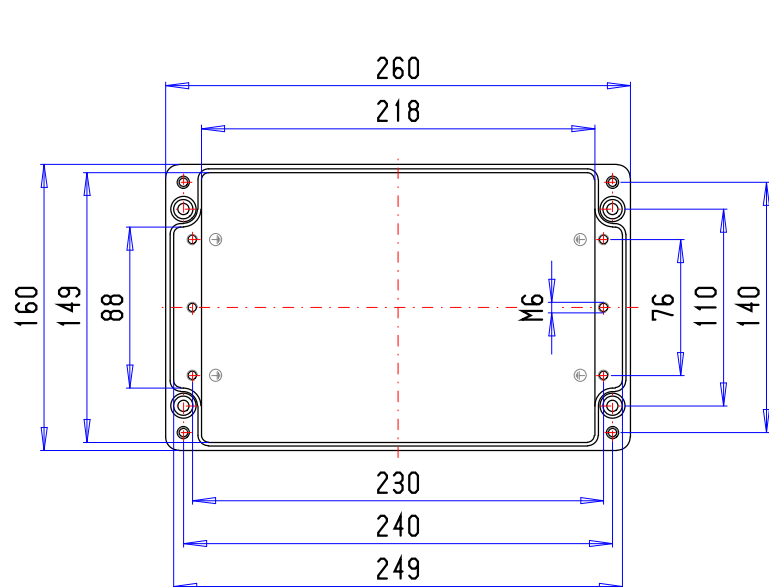
AK 123



AK 161

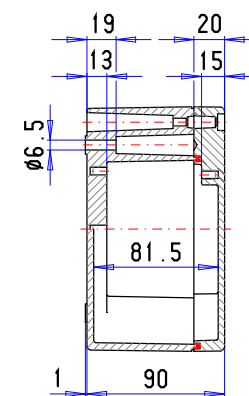
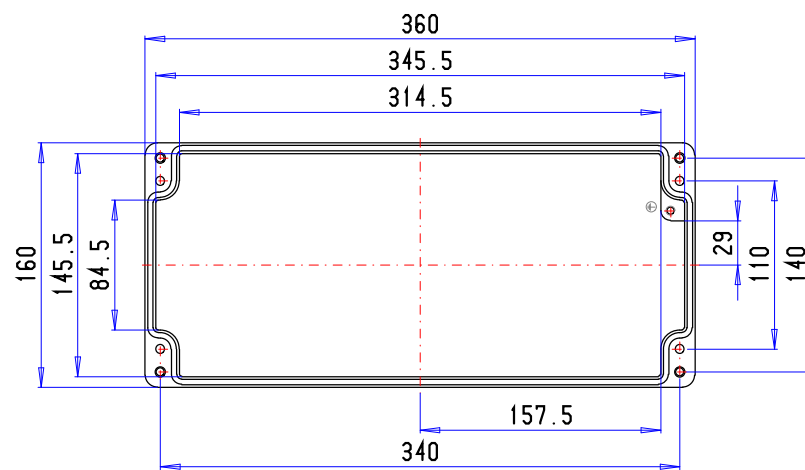


AK 162

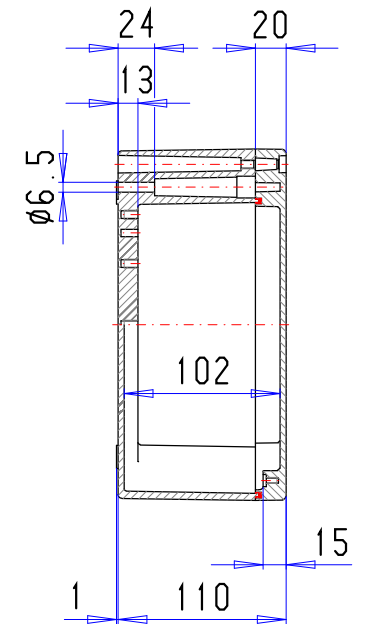
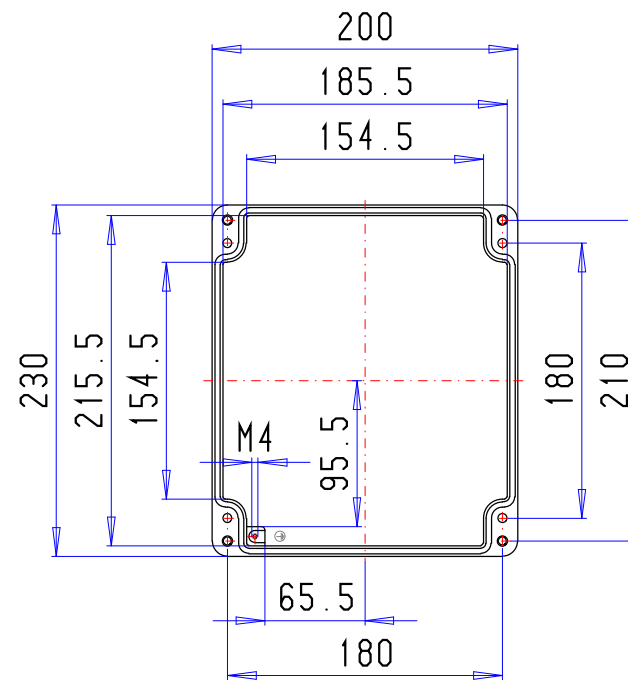
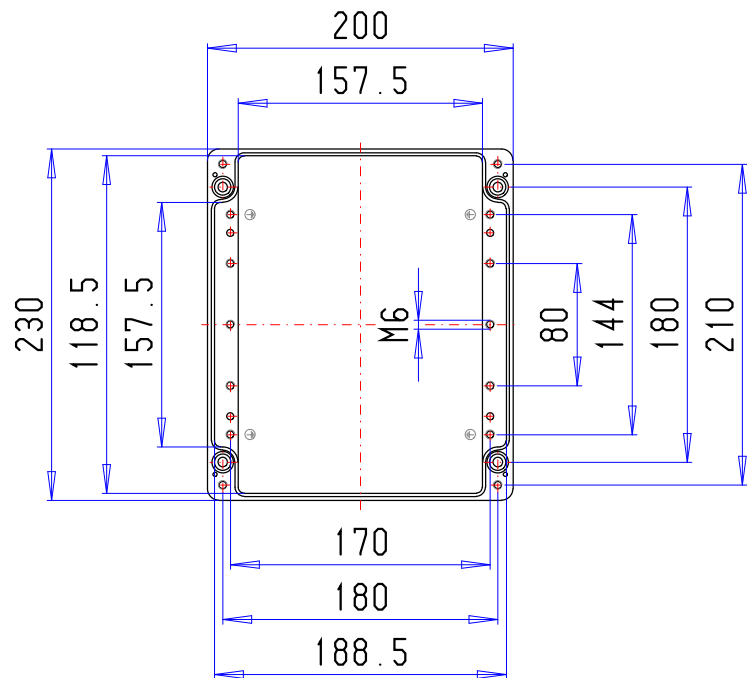


Technical drawing of a rectangular plate with dimensions and mounting holes. The drawing shows a top view of the plate with a central dashed red line indicating the center. The dimensions are as follows:

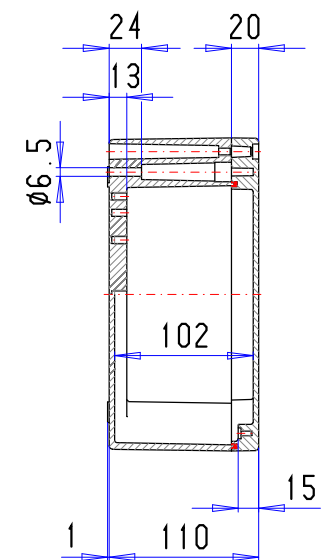
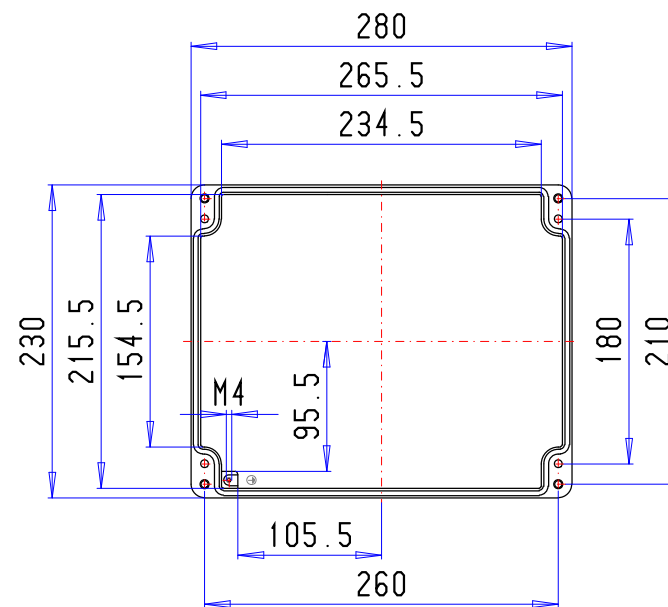
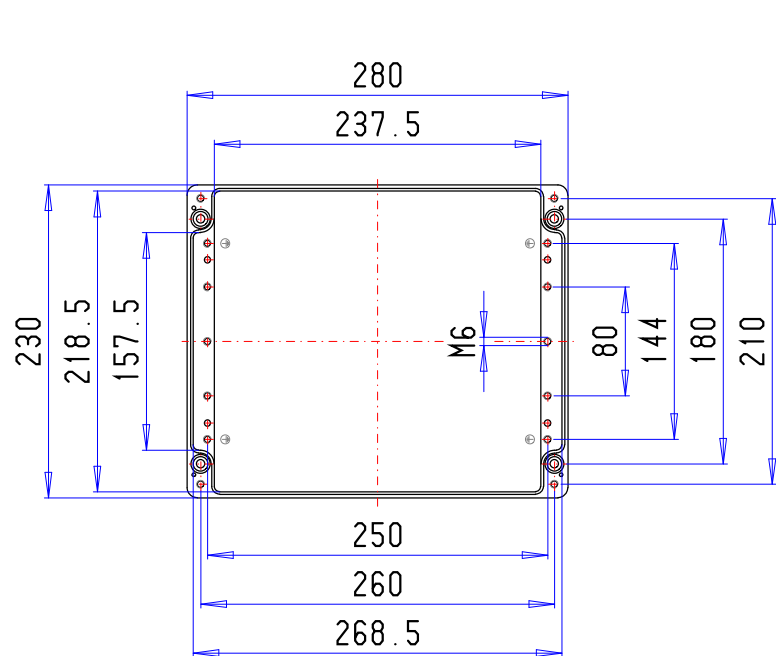
- Overall width: 360
- Overall height: 160
- Inner width: 318
- Inner height: 149
- Distance from top edge to top mounting holes: 88
- Distance from bottom edge to bottom mounting holes: 76
- Distance from left edge to left mounting holes: 110
- Distance from right edge to right mounting holes: 140
- Mounting holes are labeled M6.
- Additional dimensions for mounting holes: 332, 340, 349 (widths) and 160, 149, 88 (heights).



AK 231

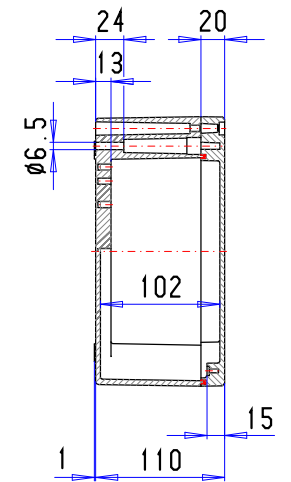
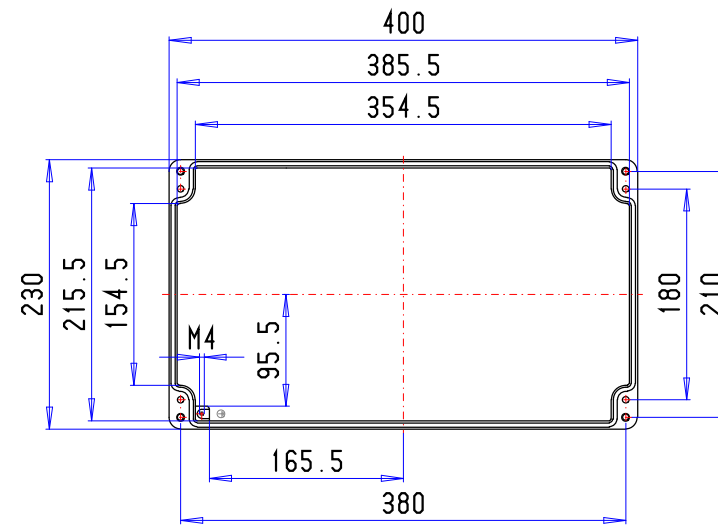
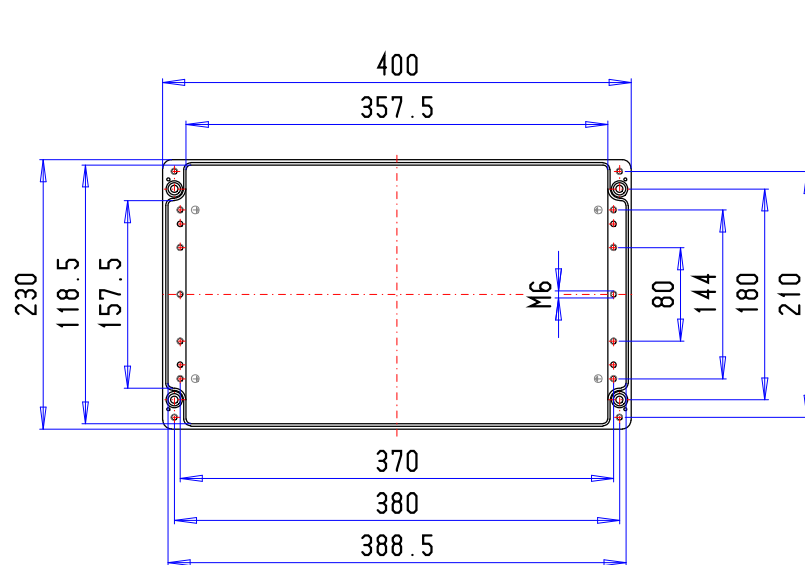


AK 232





AK 234



AK 311

