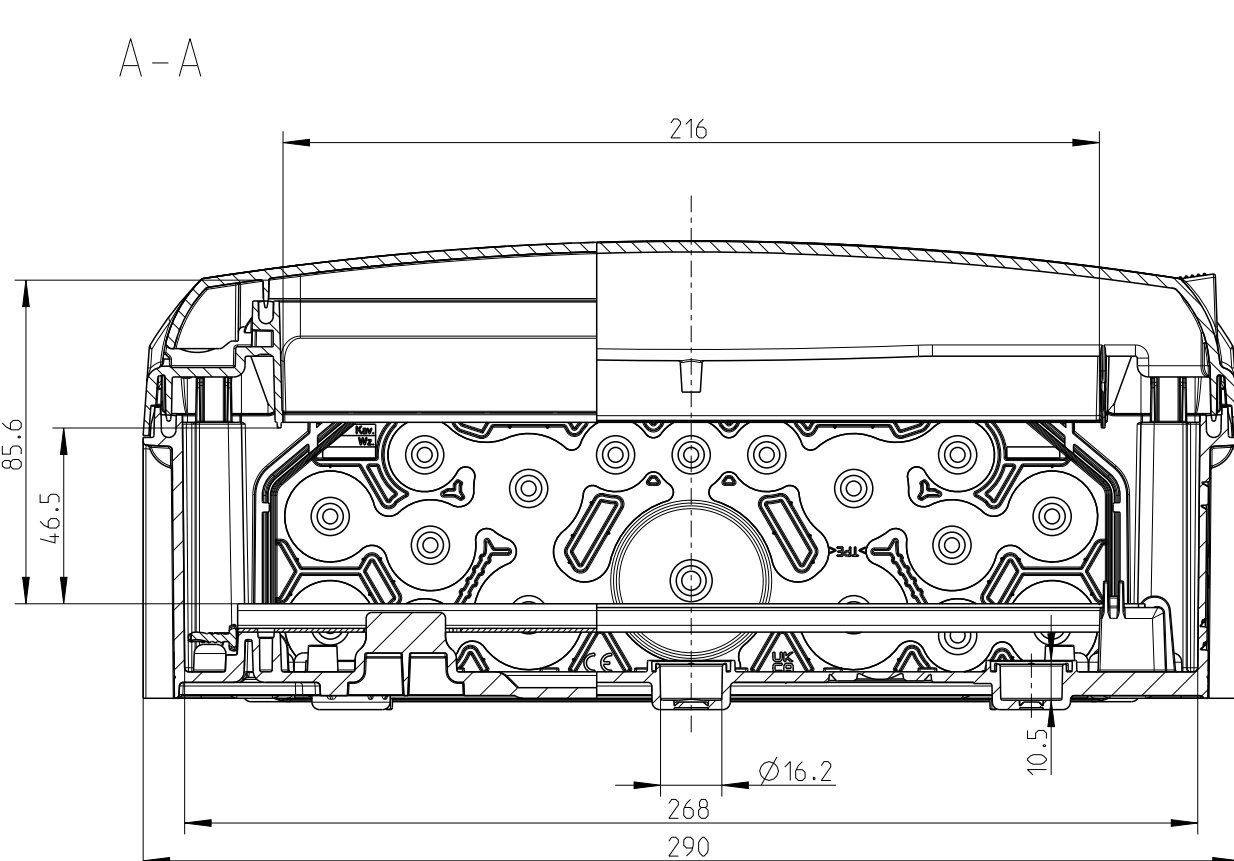
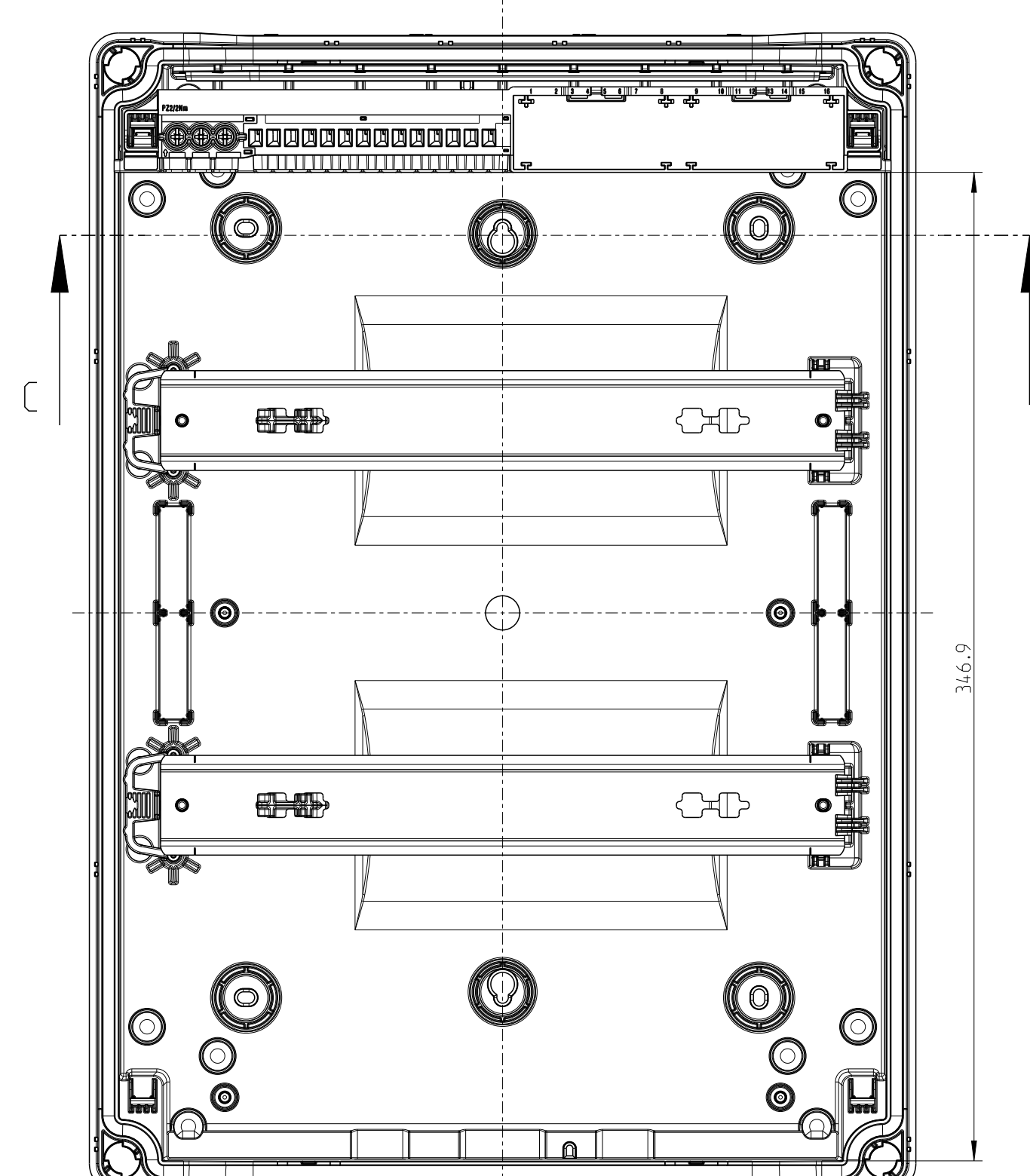
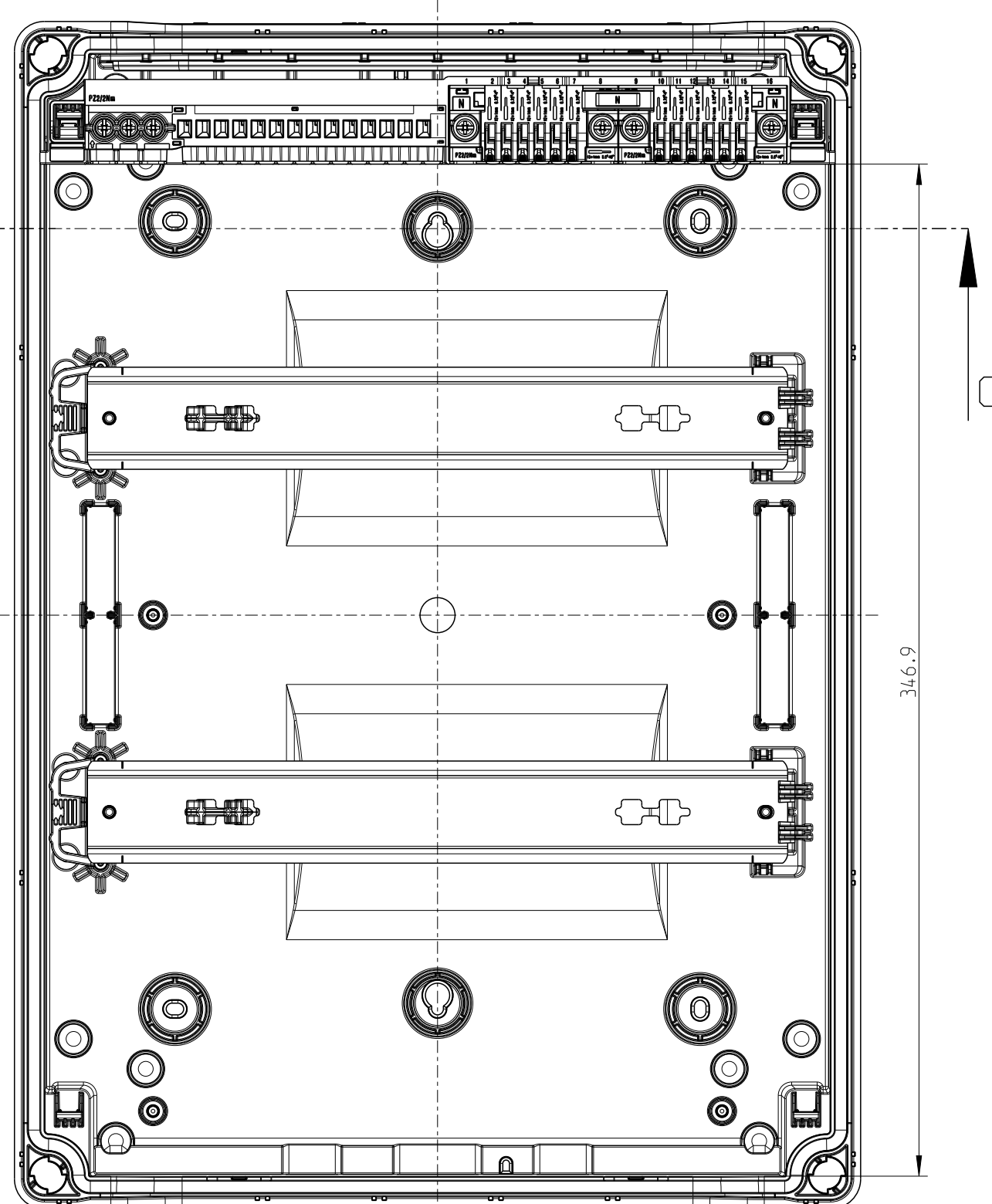
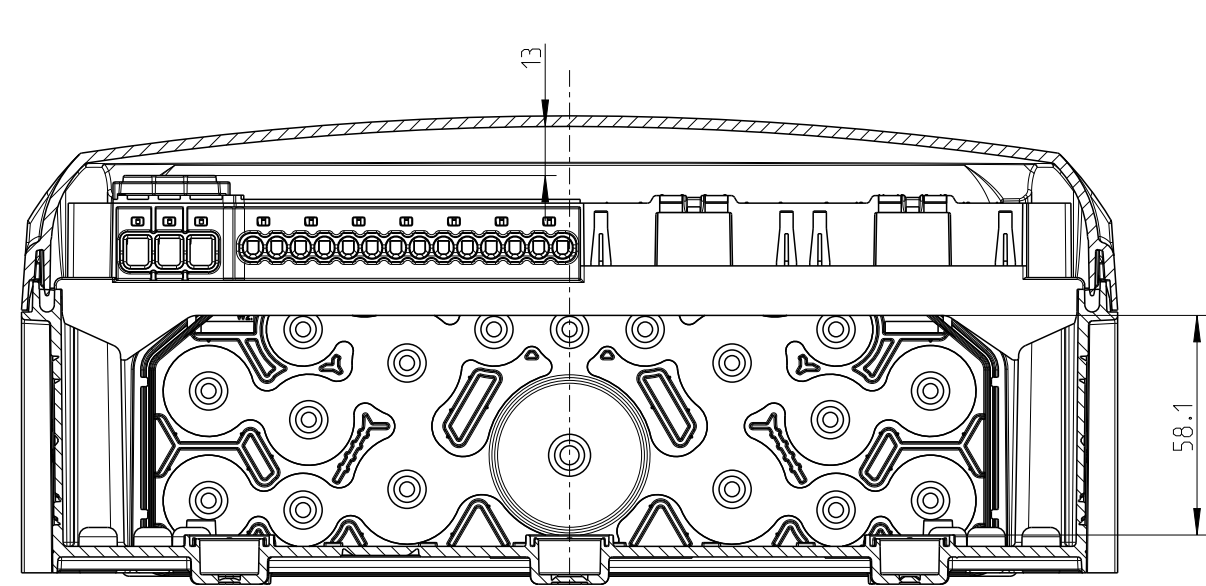
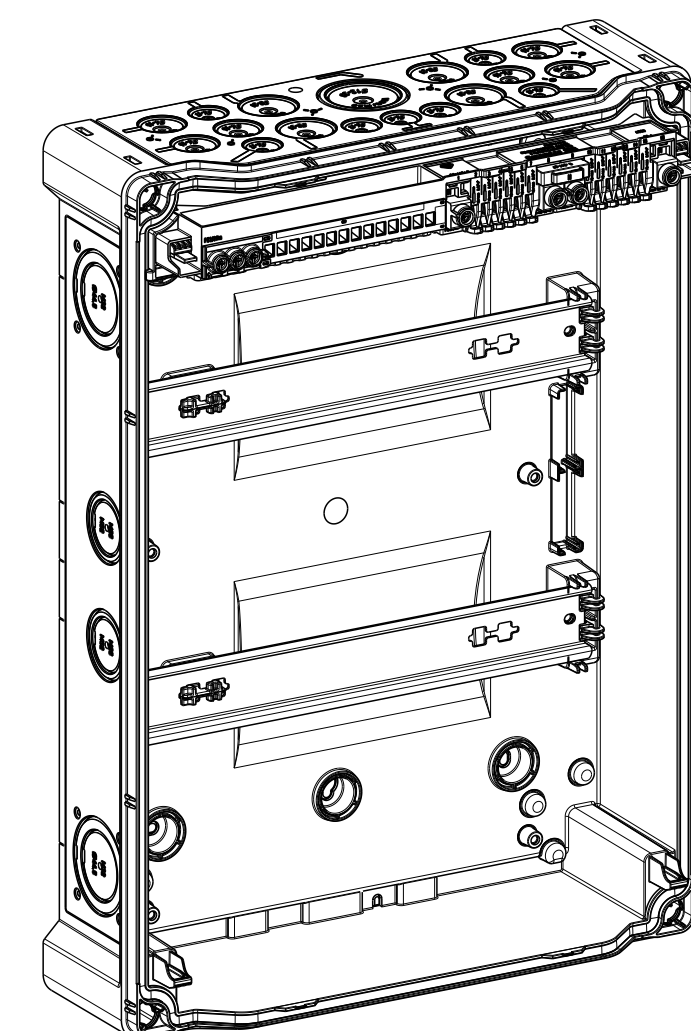
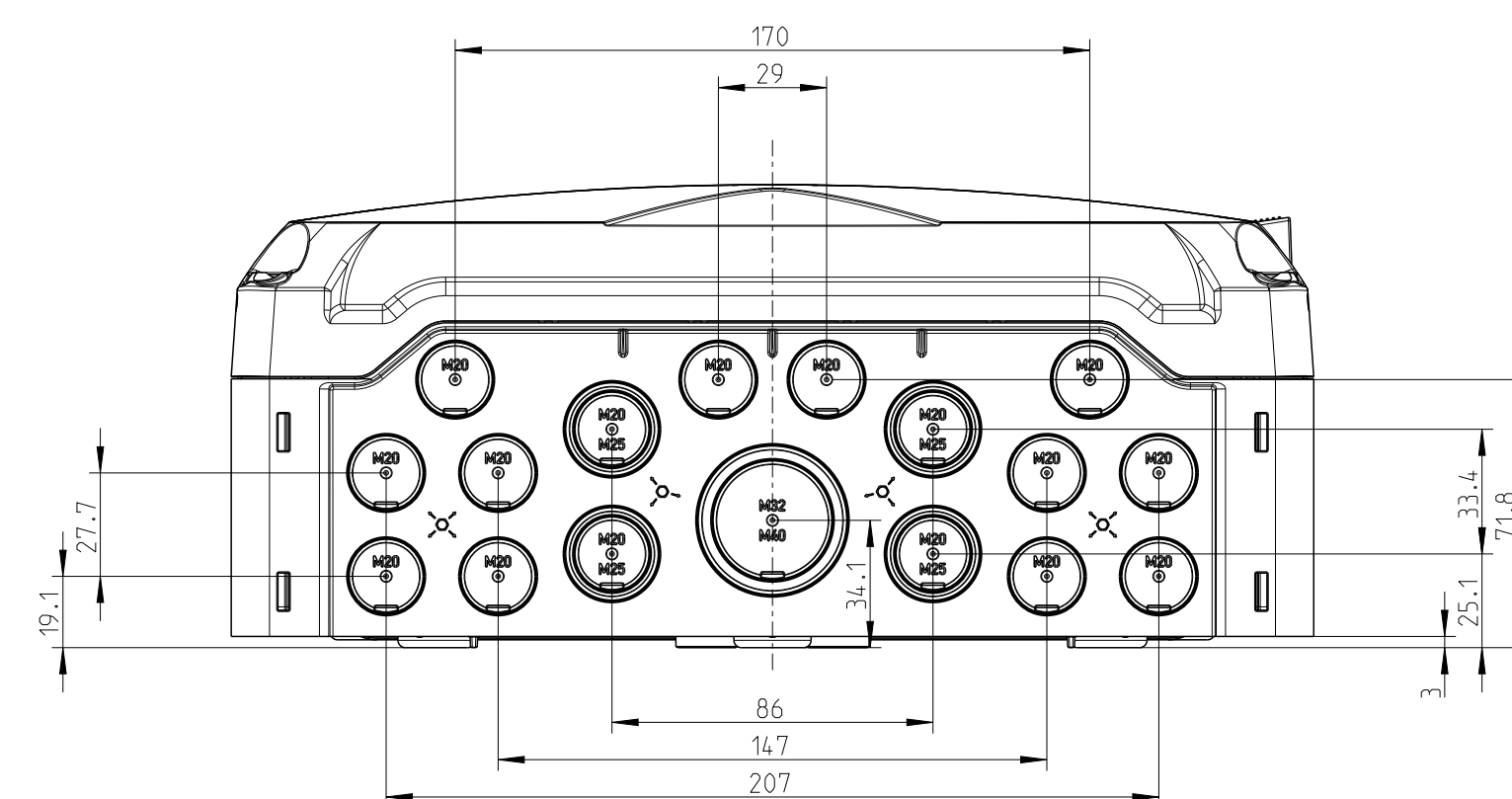
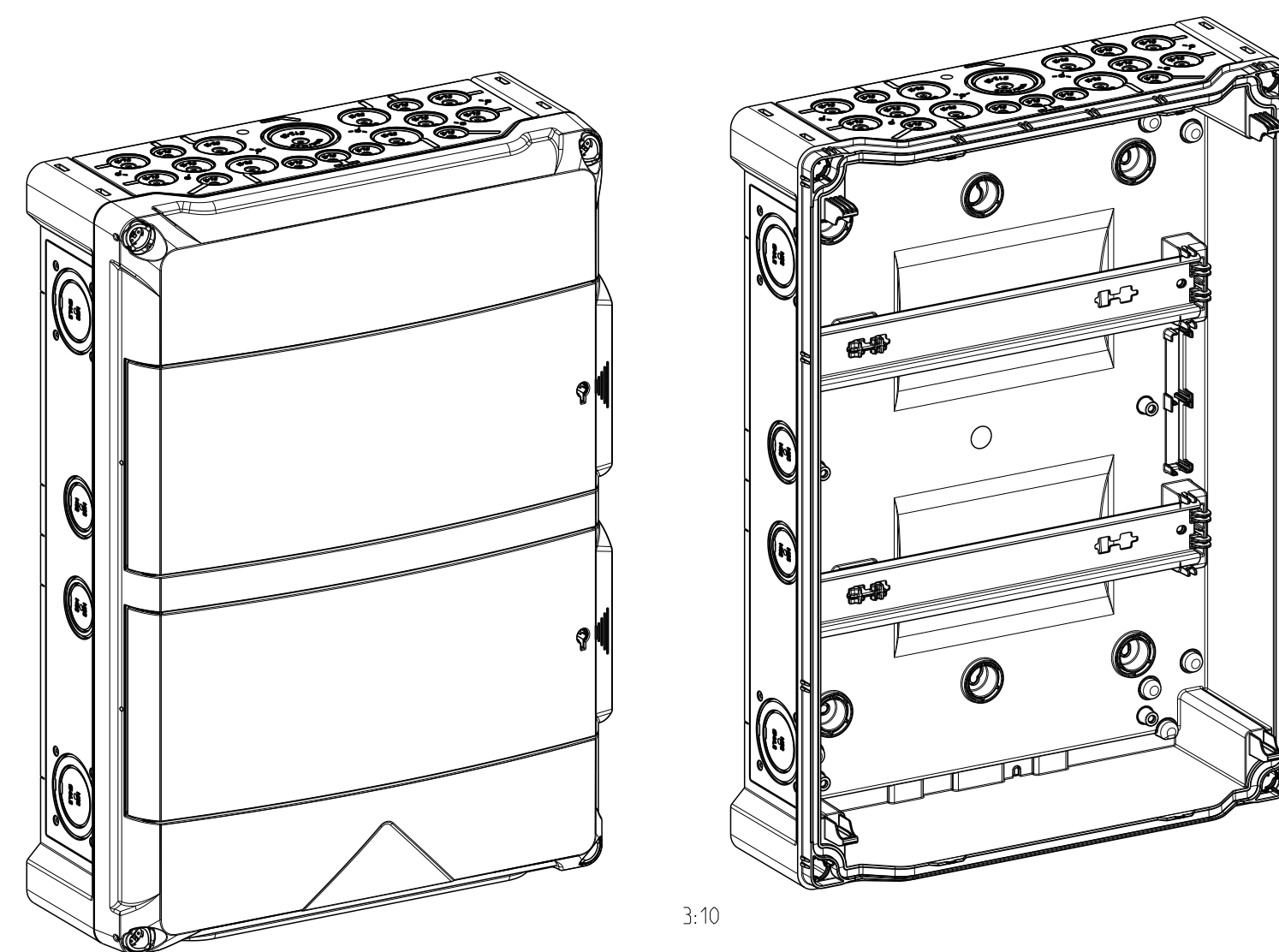
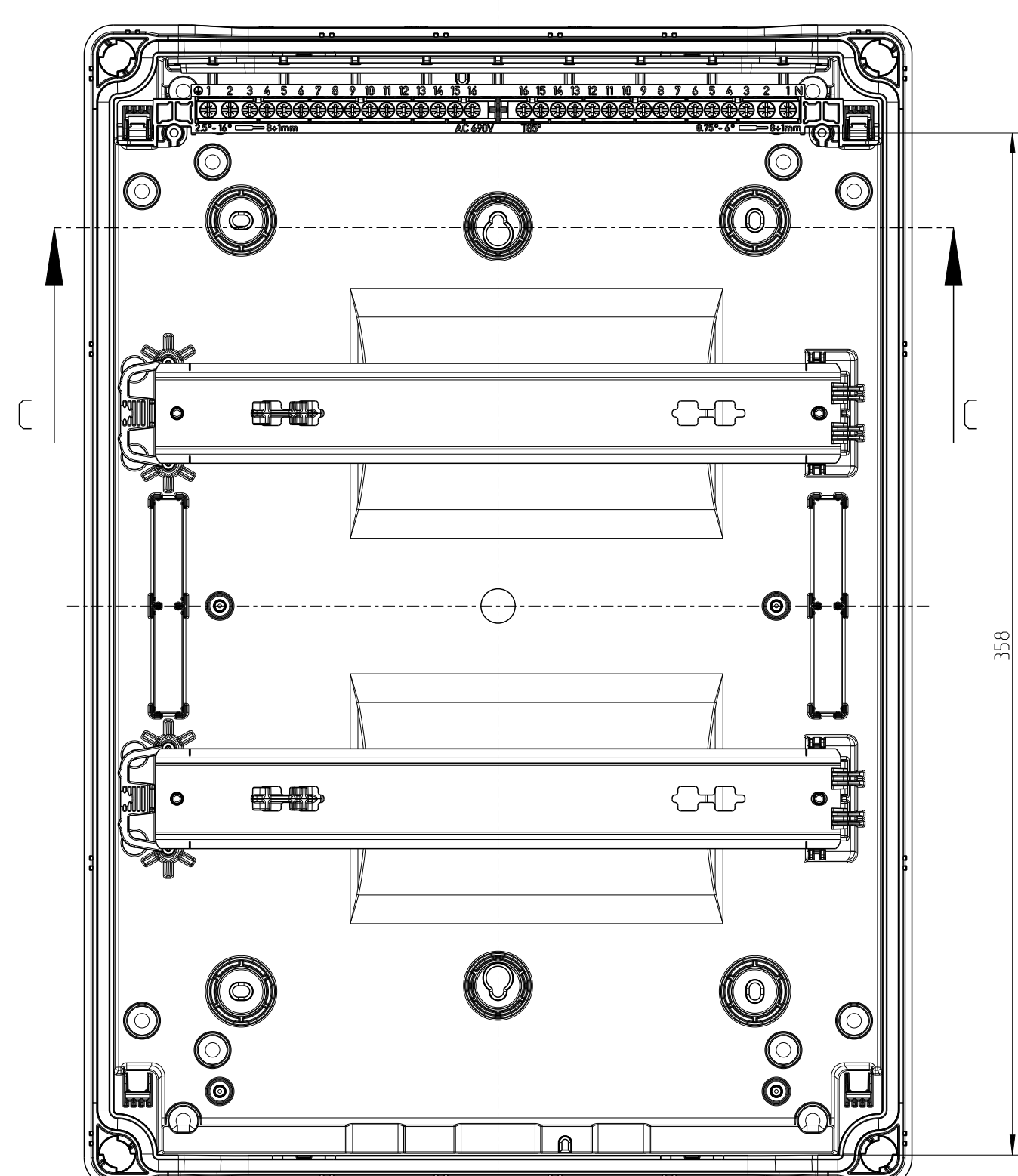
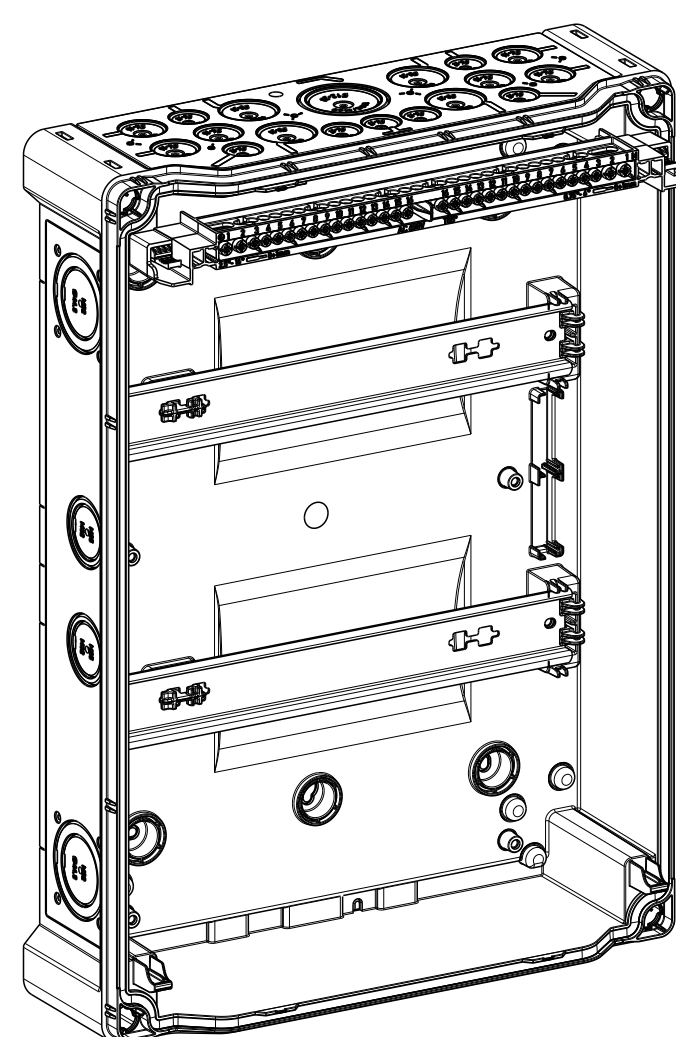
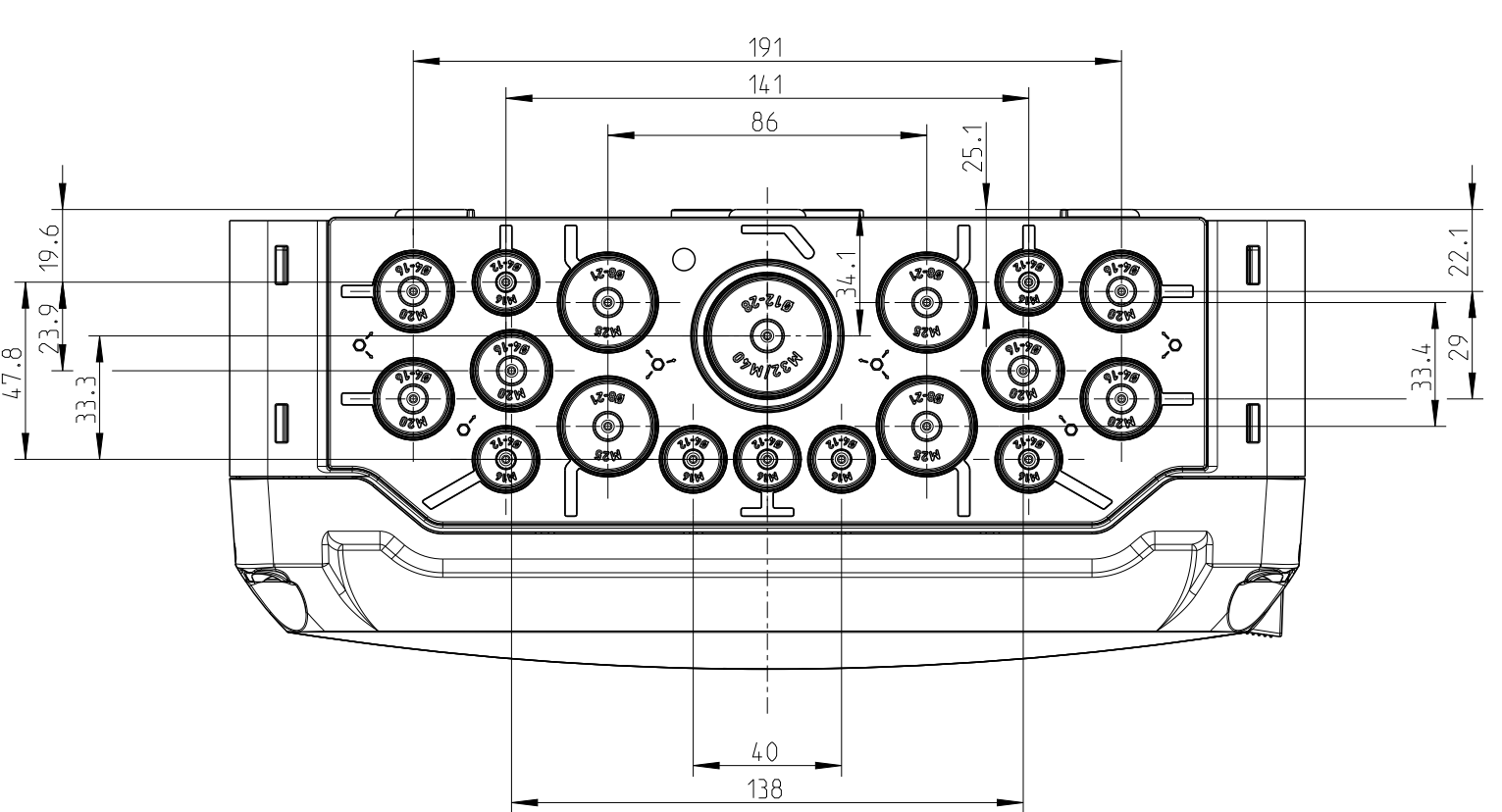
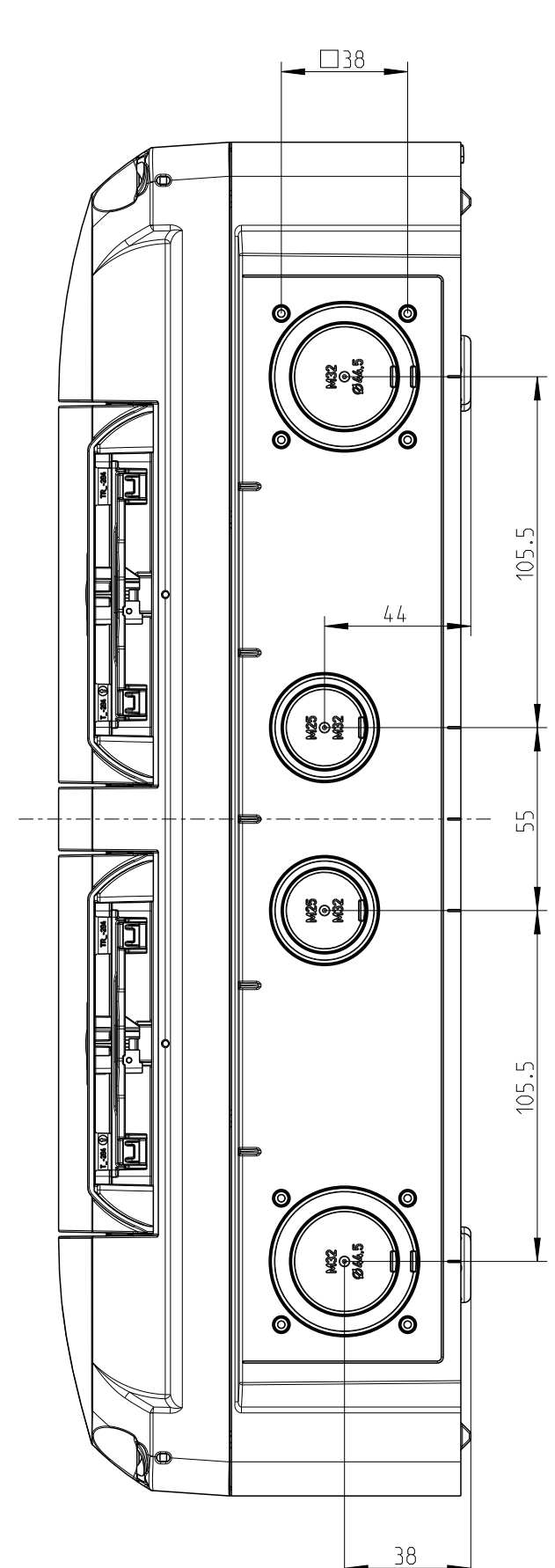
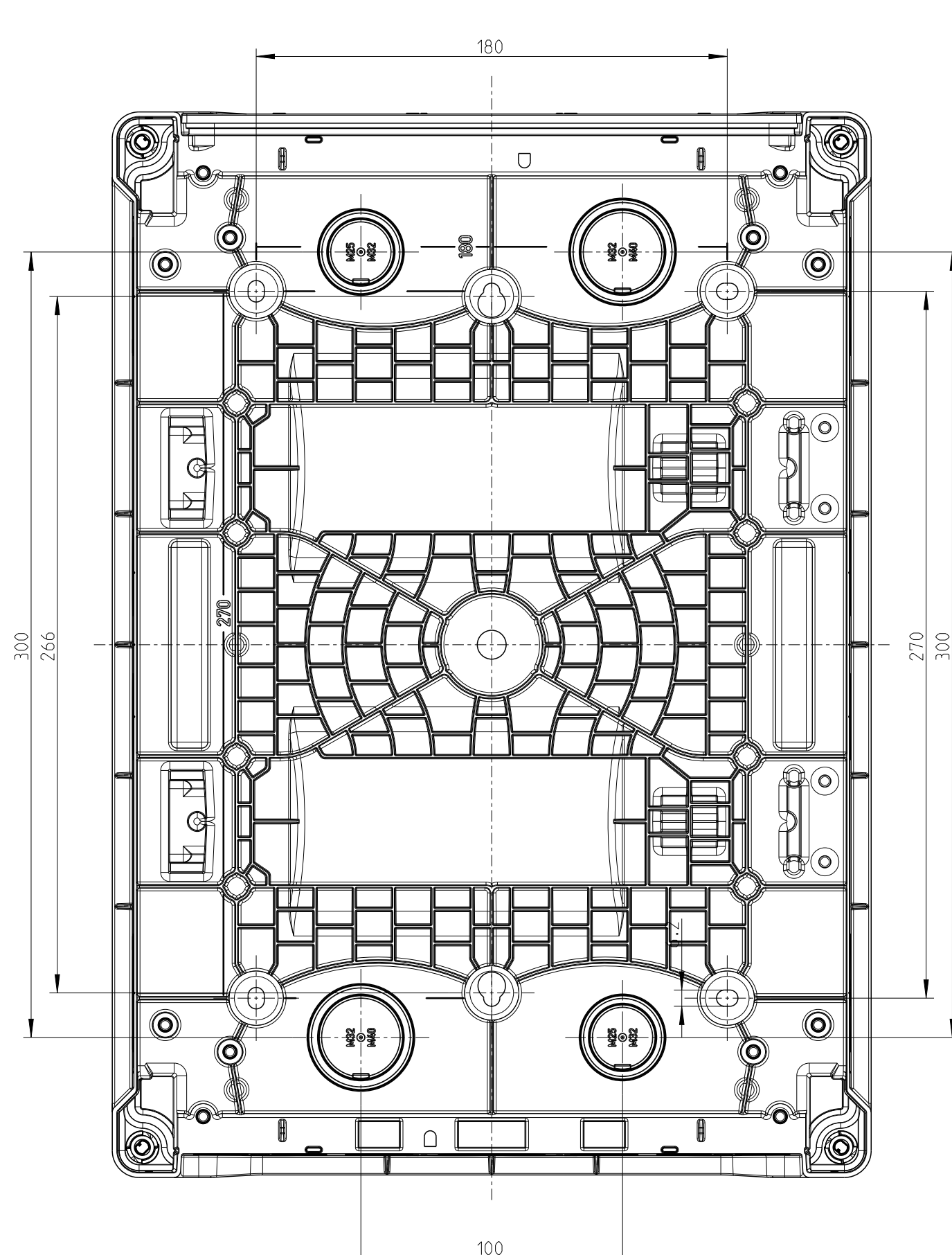
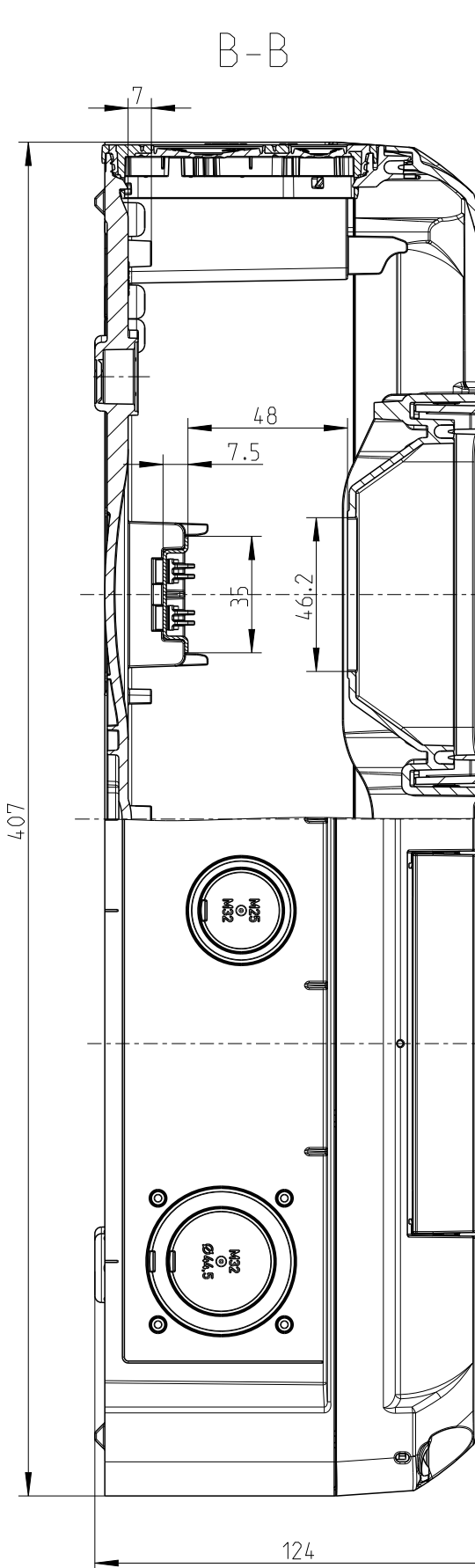




Technical drawing of a rectangular room layout, showing dimensions and labels. The overall dimensions are 360.6 (vertical) and 276 (horizontal). The drawing includes two long rectangular tables, two smaller rectangular tables, and two circular tables. Labels A, B, C, and D indicate specific areas or components. A scale bar is present at the bottom right.



The screenshot shows a CAD software interface. On the left, a technical drawing of a part is displayed with dimensions. The part has a rectangular base with a smaller rectangular feature on top. The dimensions are labeled as follows: the base width is 100, the base height is 20, the top feature width is 20, and the top feature height is 10. The part is labeled 'es spalsberg' and 'AK 24'. Below the drawing, there is a table with the following data:

Varianten/ variants
AK24-L
AK24
AK24 Basic
AK24 PE

On the right, there is a table with the following data:

Maßstab	Scale
1:2	

Below the table, there is a text box with the following text: 'Maßblatt/ dimension sheet'.