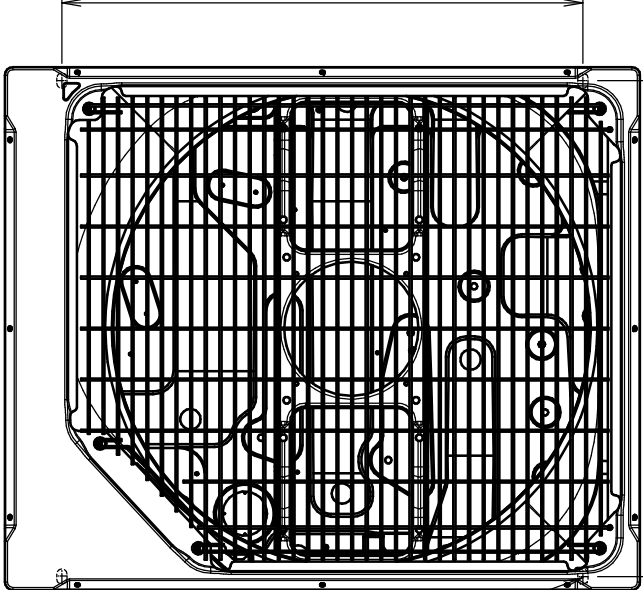


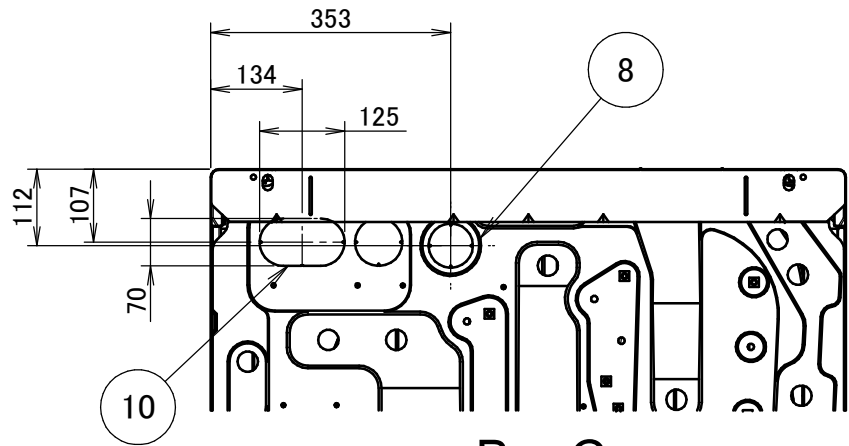
Technical drawing of a door frame assembly. The drawing shows a cross-section of the frame with a door leaf. Dimensions are indicated: 66 (width of the frame) and 106 (width of the door leaf).

Расстояние между отверстиями фундаментных болтов
766



4-15x22.5mm Овальное отверстие
Отверстие под фундаментный болт

Расстояние между отверстиями фундаментных болтов

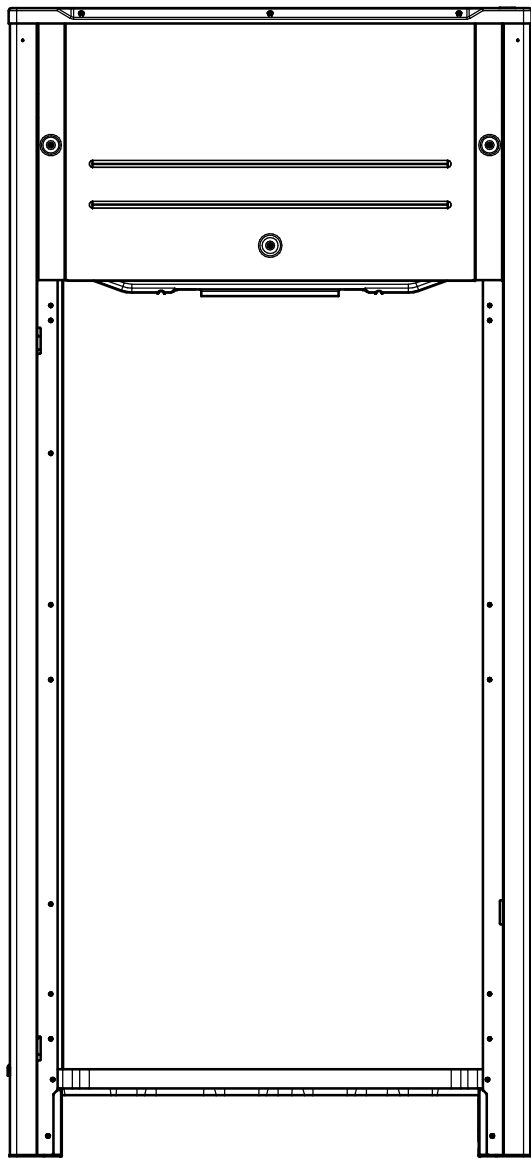


Technical drawing of the front view of the K 1000 cabinet. The drawing shows a tall cabinet with a top section and a main section containing 16 horizontal shelves. Dimensions are provided: total width 765, top section width 76, main section width 76, and a 137mm offset at the bottom right. The height of the main section is 515. A callout '4' points to the shelf assembly.

Technical drawing of the front view of a machine. The overall height is 1885. The overall width is 930. The drawing includes several dimensions and callouts:

- Overall height: 1885
- Overall width: 930
- Vertical dimensions on the left: 276, 259, 179, 131, 122.
- Horizontal dimensions at the bottom: 97, 107, 272, 328, 373.
- Callouts: 5, 6, 7, 9, 11.
- Label: DETAIL A with an arrow pointing to a specific area.
- Arrow: C pointing upwards.

C



Паяное соединение, диаметр 19.1

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