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- Technical drawing of the front view of a machine, showing dimensions in millimeters. The drawing includes a central body with a door, two vertical columns, and two horizontal arms. Dimensions are provided for overall size, component placement, and internal structure.
- Dimensions (mm):
- Overall width: 8610
 - Overall height: 3400
 - Distance from left edge to first vertical column: 2180
 - Distance between vertical columns: 4240
 - Distance from second vertical column to right edge: 1880
 - Distance from left edge to first horizontal arm: 998
 - Distance from first horizontal arm to second horizontal arm: 258
 - Distance from second horizontal arm to right edge: 310
 - Distance from top edge to first horizontal arm: 1982
 - Distance from top edge to second horizontal arm: 2356
 - Distance from top edge to right edge: 2500
 - Distance from bottom edge to right edge: 835-935
 - Internal width of horizontal arms: $\varnothing 203$ inw.