

Architectural floor plan of a room. The room has a total width of 198 and a total depth of 273. A large rectangular area, measuring 396 in width and 180 in depth, is filled with diagonal hatching. This hatched area is divided into four vertical sections, each 99 wide. Within the bottom-left section of the hatched area, there is a table. The table is 99 wide and 75 deep. It consists of two rows of four rectangular tables. Each individual table is 46 wide and 28 deep. There are 3 units of clearance between the tables in each row, and 3 units of clearance between the two rows. The table is positioned 28 units from the left wall and 105 units from the bottom wall. The remaining space in the room is 99 wide and 93 deep. The top wall has a series of small rectangular openings. The right wall has a large rectangular opening. The bottom wall has a series of small rectangular openings.

Architectural drawing of a window frame (widok B) showing dimensions and components. The drawing includes a cross-section of the window frame and a side view of the window unit. The dimensions are as follows:

- Overall width: 275
- Overall height: 182
- Window unit width: 77
- Window unit height: 105
- Window unit depth: 35
- Window unit width (inner): 32
- Window unit height (inner): 28
- Window unit depth (inner): 3
- Window unit width (outer): 3
- Window unit height (outer): 3
- Window unit depth (outer): 3
- Window unit width (inner, bottom): 12
- Window unit height (inner, bottom): 3
- Window unit depth (inner, bottom): 3
- Window unit width (outer, bottom): 5
- Window unit height (outer, bottom): 3
- Window unit depth (outer, bottom): 3

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