

Architectural floor plan of a rectangular room with a triangular cutout on the left side. The plan includes dimensions for the overall room (1010x1414), the cutout (329x210), and various wall and window segments. The total area is $P=91,61\text{m}^2$. The plan shows a thick perimeter wall with a brick pattern, a dashed line for a window or partition, and a dashed line for a structural cutout. Dimensions are given in cm.

Overall dimensions: 1010 (width) x 1414 (height).

Room dimensions: 938 (width) x 1270 (height).

Triangular cutout dimensions: 329 (width) x 210 (height).

Wall and window segments:

- Top wall: 85 (left), 36 (corner), 100 (wall), 40 (corner), 40 (corner), 100 (wall), 329 (wall), 85 (right).
- Bottom wall: 85 (left), 36 (corner), 100 (wall), 40 (corner), 40 (corner), 100 (wall), 329 (wall), 85 (right).
- Left wall: 85 (left), 36 (corner), 100 (wall), 40 (corner), 40 (corner), 100 (wall), 329 (wall), 85 (right).
- Right wall: 85 (left), 36 (corner), 100 (wall), 40 (corner), 40 (corner), 100 (wall), 329 (wall), 85 (right).
- Triangular cutout: 329 (width) x 210 (height).

Area: $P=91,61\text{m}^2$.