

Architectural elevation drawing of a building facade featuring a door and a window. The drawing includes detailed dimensions for the overall structure and individual components.

Overall Dimensions:

- Total width: 1240
- Total height: 3418

Door and Window Details:

- Window height: 1014
- Door height: 1630
- Door width: 1000
- Door panel width: 345
- Door panel height: 754
- Door panel spacing: 150
- Door panel offset: 50
- Door panel thickness: 150
- Door panel depth: 75
- Door panel depth offset: 75
- Door panel depth offset (right): 75
- Door panel depth offset (right): 75
- Door panel depth offset (right): 150
- Door panel depth offset (right): 50

The diagram illustrates a structural opening in a wall, showing both internal and external views. The internal view (top) shows a rectangular opening with a width of 1240mm. The external view (bottom) shows the wall structure with a vertical arrow pointing upwards towards the opening. The wall is composed of several layers, including a structural opening and a concrete layer. The opening is labeled "structural opening" and "1240mm". The internal view is labeled "* internal *" and the external view is labeled "* external *".

Plan