

(단위 : mm)

측면

This architectural section drawing illustrates the vertical and horizontal dimensions of a building facade. The drawing is divided into two main horizontal sections by a central horizontal line.

Top Section:

- The top horizontal dimension is divided into segments of 50, 809, 50, 100, and 100.
- The vertical dimension on the right side is divided into segments of 50, 809, and 50, with a total height of 909.
- A vertical dimension of $L/2$ is indicated on the left side.
- A circular feature, likely a window or door, is shown with a center line.

Bottom Section:

- The bottom horizontal dimension is divided into segments of 100 and 100.
- The vertical dimension on the right side is divided into segments of 682, 50, 392, 50, 392, 1.818, 50, 392, 50, 392, and 50, with a total height of 2,500.
- The horizontal dimension between the two circular features is divided into segments of $L/2$ and $L/2$.
- Two circular features are shown, labeled "방출구" (Vent).
- Structural details are labeled: "전조한 소나무나 오리나무" (Pre-treated pine or cedar), "4mm 합판" (4mm plywood), and "점화용연소대" (Combustion platform for ignition).