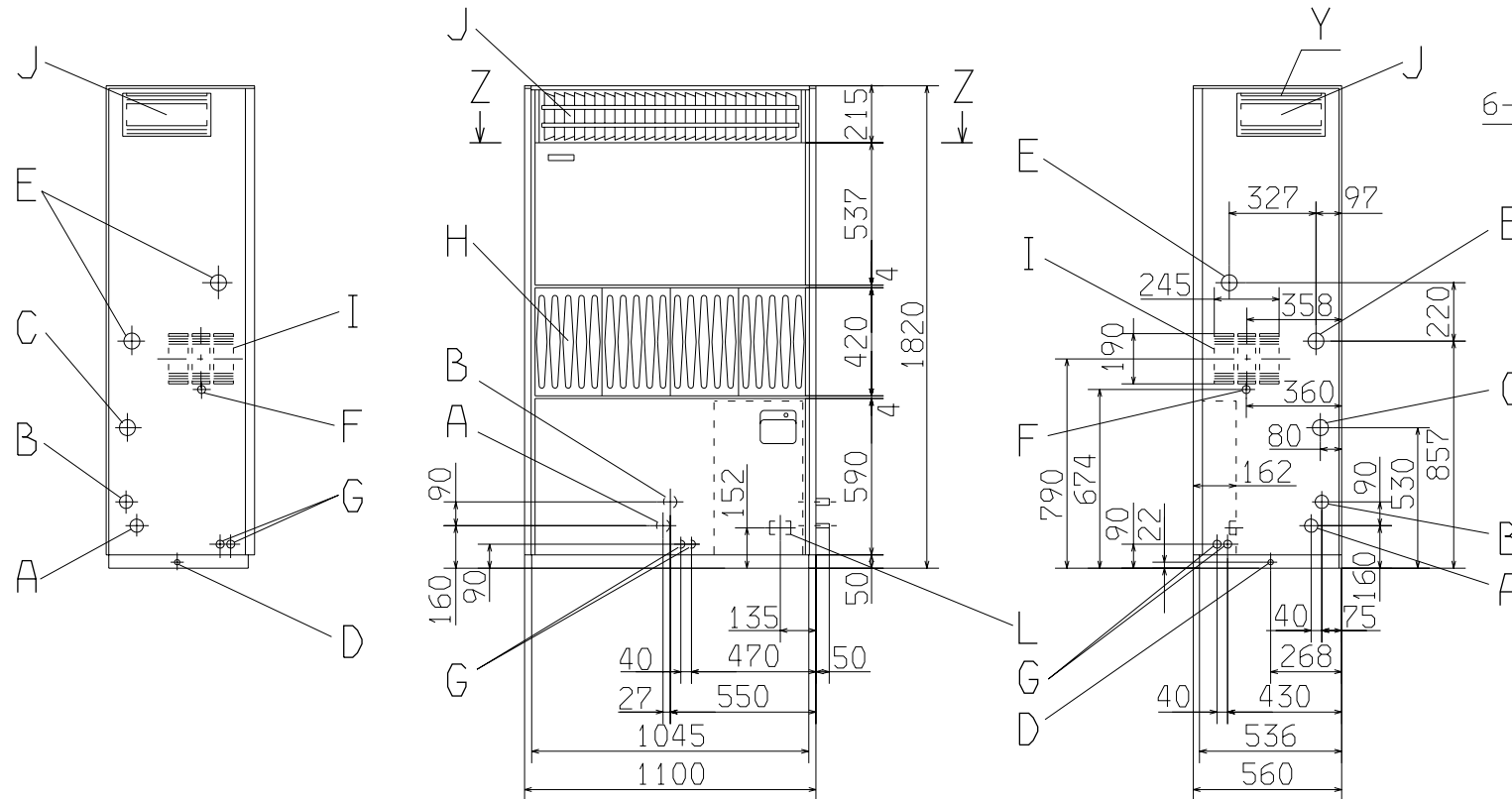


Technical drawing showing the cross-section (Z-Z) of a fan room ceiling detail. The drawing includes dimensions for the ceiling structure, the fan unit, and the location of tapping holes and screws.

Dimensions and components shown:

- Overall width: 900 (9x100=900)
- Overall height: 300
- Overall depth: 180
- Section line: K-K
- 26-φ4タッピング下穴 (26-φ4 tapping hole)
- 100 (width of fan unit)
- 65 (width of fan unit)
- 276.5 (width of fan unit)
- 547 (width of fan unit)
- 276.5 (width of fan unit)
- 122.5 (width of fan unit)
- 180 (width of fan unit)
- 230 (height of fan unit)
- 315 (width of fan unit)
- 16-M5 (screw)



Technical drawing of a cross-section of a concrete slab. The drawing shows a rectangular slab with a width of 319 and a height of 162. A reinforcement bar is shown with a diameter of 6-φ4. The distance from the top edge to the center of the reinforcement bar is 148. The distance from the center of the reinforcement bar to the right edge is 228.5. The distance from the center of the reinforcement bar to the bottom edge is 109. The distance from the center of the reinforcement bar to the left edge is 333. The drawing is labeled with 'E' and 'F'.

適用機種	
形式	ASJ200V 
発行者	名称
加藤	外形図
図番	訂符業別
941220 PAA001Z208	1/1