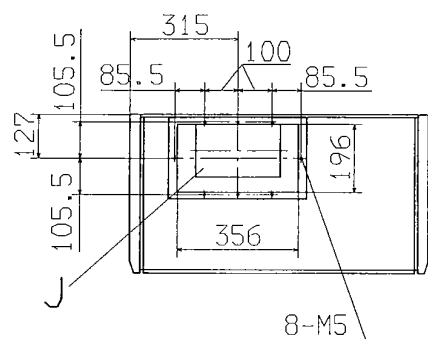
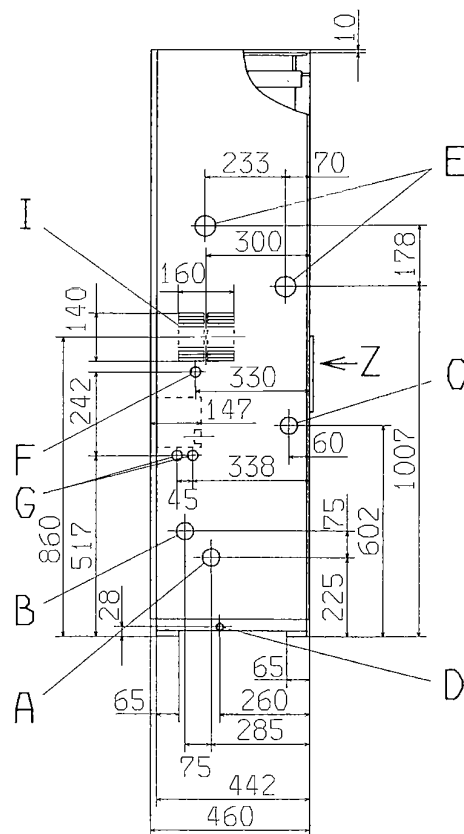
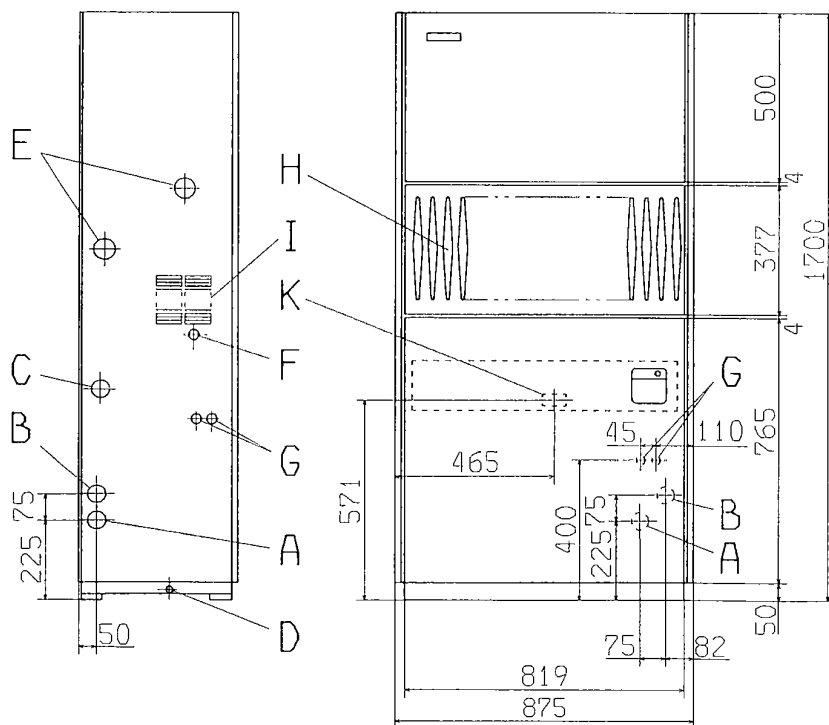




Technical drawing of a rectangular frame structure. The drawing shows a cross-section of a frame with the following dimensions and labels:

- Top horizontal dimension: 84.5 (on the left) and 84.5 (on the right).
- Top horizontal label: $3 \times 230 = 690$.
- Top vertical dimension: 8 (on the left) and 8 (on the right).
- Right vertical dimension: 102 (top section) and 102 (bottom section).
- Bottom vertical dimension: 752 (total height).
- Bottom horizontal dimension: 835.
- Bottom horizontal label: 14-M5.
- Bottom vertical dimension: 20 (on the left) and 20 (on the right).
- Left vertical dimension: 10, 184, 10 (from top to bottom).
- Right vertical label: (底面以下) (Below the bottom surface).

記号	内	容
A	冷媒液配管(フレア接続)	φ9.52X0.8
B	冷媒ガス配管(フレア接続)	φ15.88X1.0
C	上部排水口	25A(メス)
D	下部排水口	20A(メス)
E	加熱器接続口	φ60(外板穴)
F	加湿器接続口	φ30(外板穴)
G	電線取入口	φ30(外板穴)
H	吸込口	
I	吸込口兼外気取入口	
J	吹出口	
K	電源端子台	



Z (後面)

