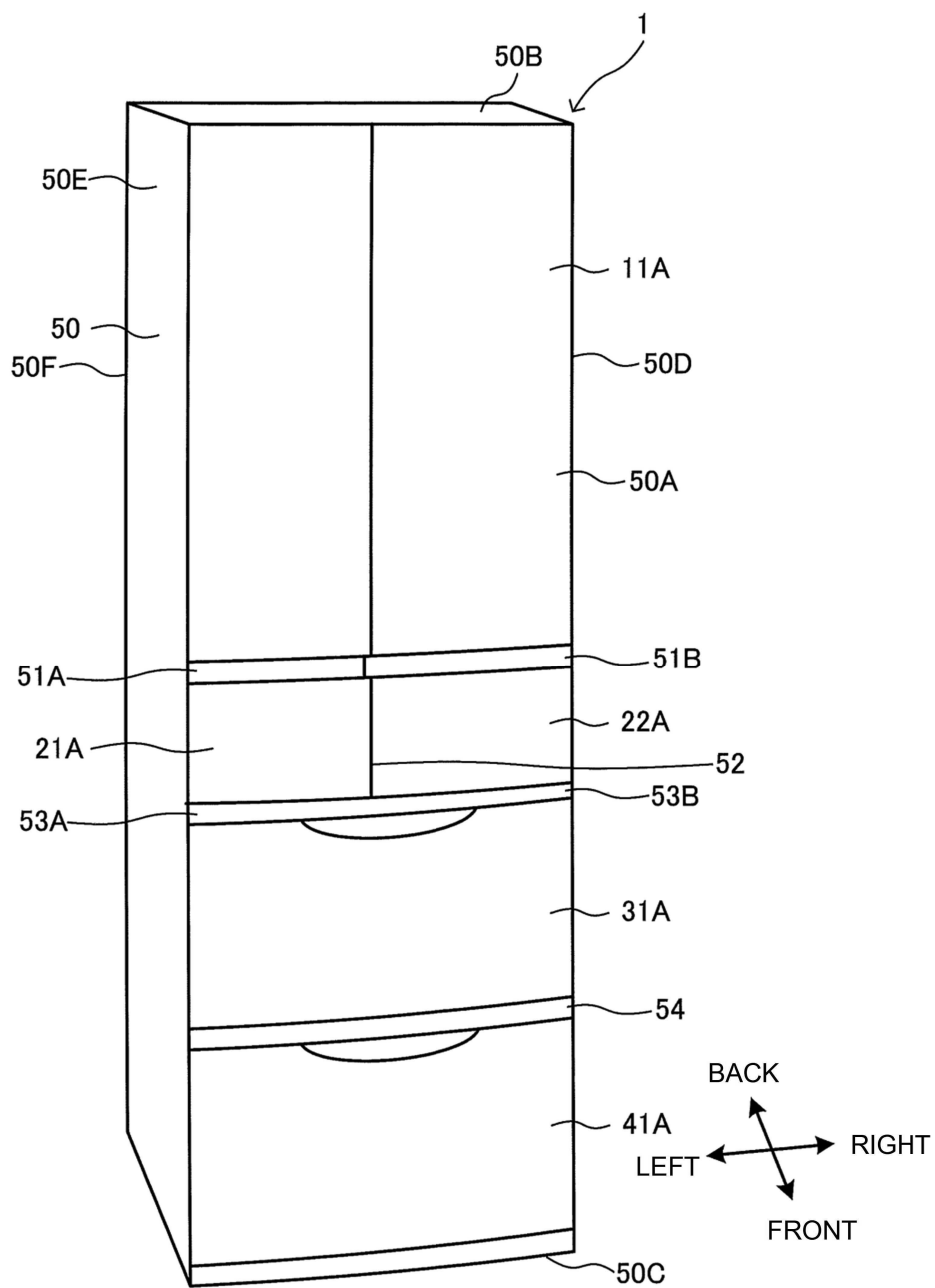


FIG. 1



656619_KPO-3520

FIG. 2

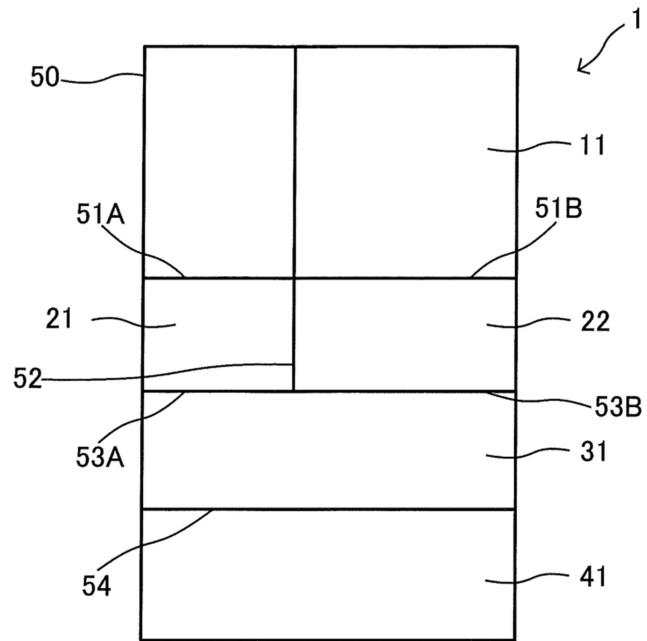


FIG. 3

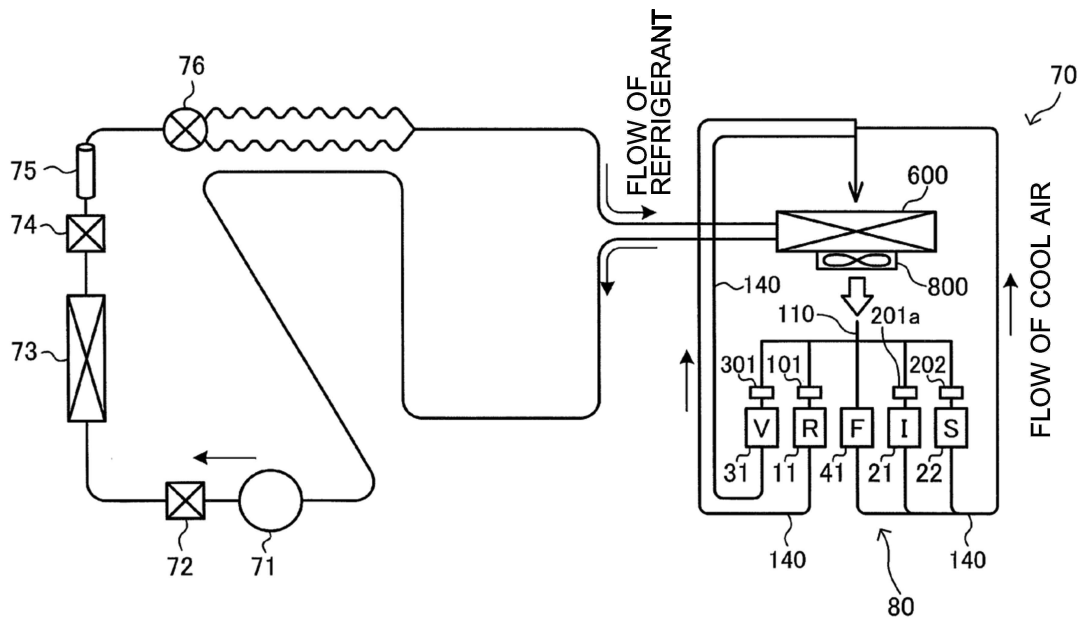


FIG. 4

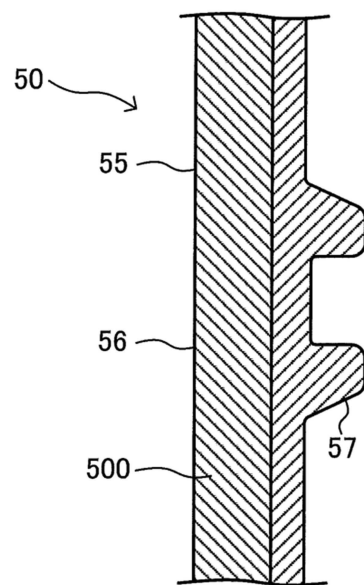
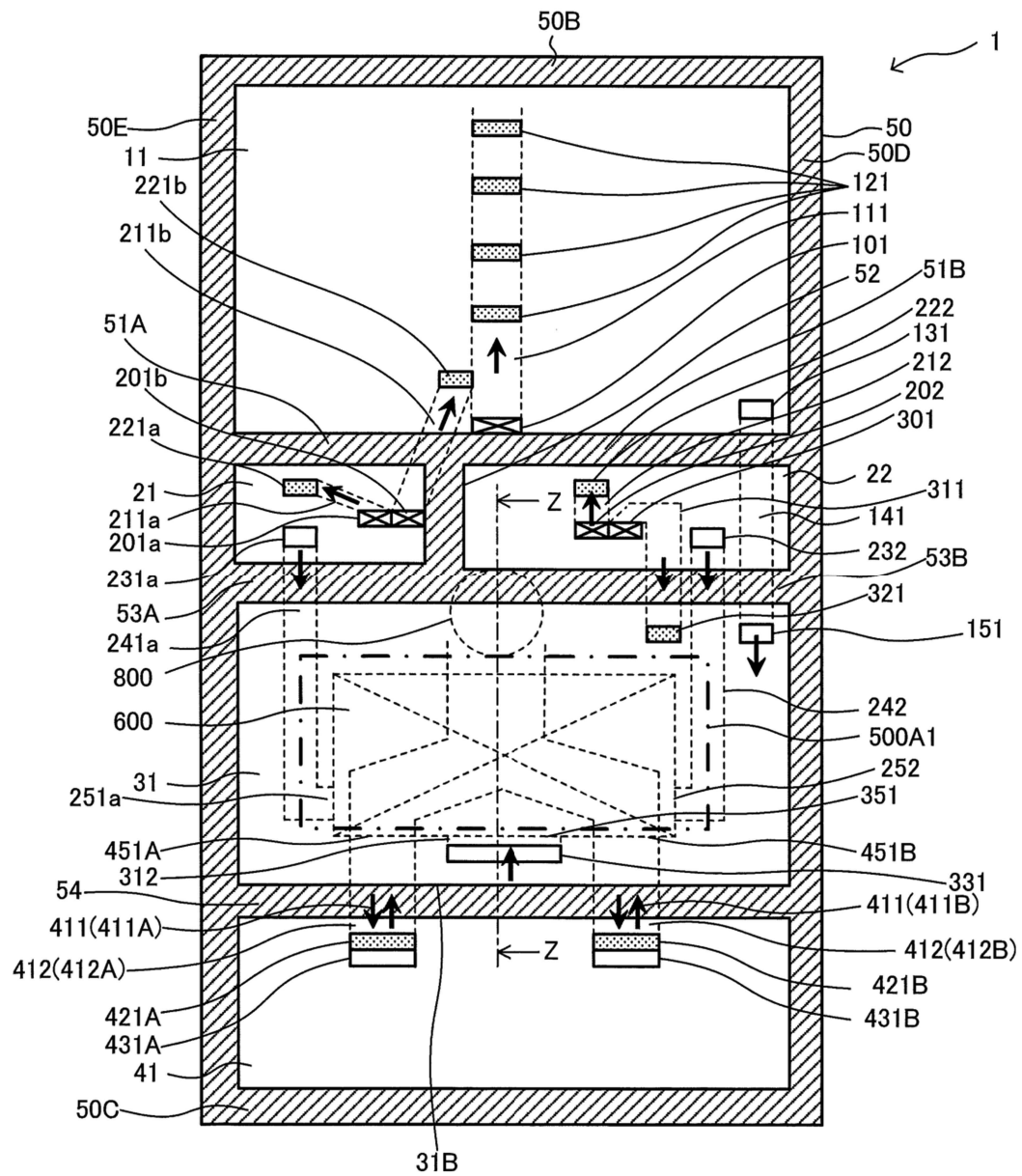


FIG. 5



[illegible]

The diagram shows a complex layered structure. At the top, there are two rectangular regions labeled 21 and 22. Below them are components 231a and 232, each with a downward arrow. A central horizontal layer is labeled 53A. Below this is another layer with dashed lines indicating internal structures, labeled 241a and 800. Further down is a layer labeled 600. Below that is a layer labeled 31, which contains a central rectangular feature with upward arrows, labeled 251a. This feature is surrounded by a dashed-line boundary labeled 451A. Below this is a layer labeled 312. To the left of the main structure is a vertical section labeled 54. Below the main structure is a layer labeled 411A, which has two rectangular features with double-headed vertical arrows, labeled 412A and 421A. Below these are layers labeled 431A and 431B. At the bottom is a layer labeled 41. On the right side, there are several more labels: 141, 232, 53B, 151, 50D, 242, 500A1, 252, 351, 451B, 331, 411B, 412B, 421B, and 431B.

FIG. 8

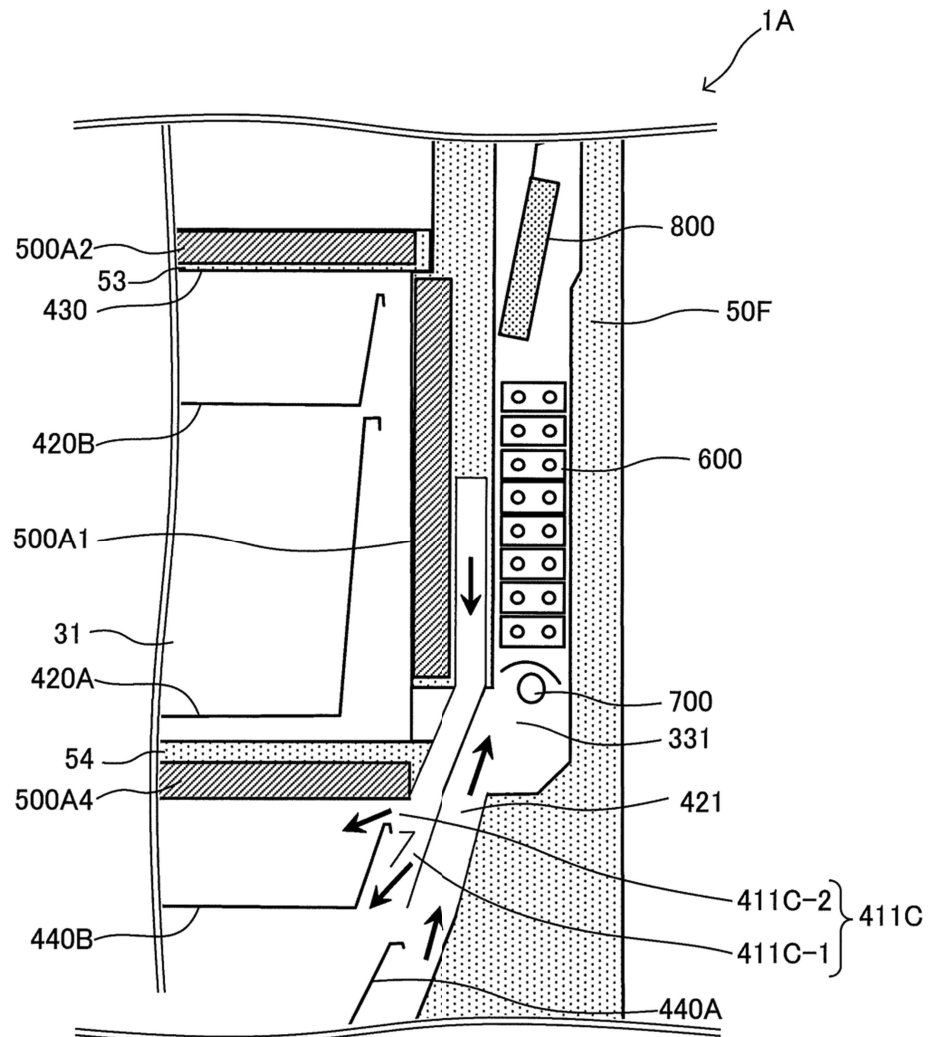


FIG. 9

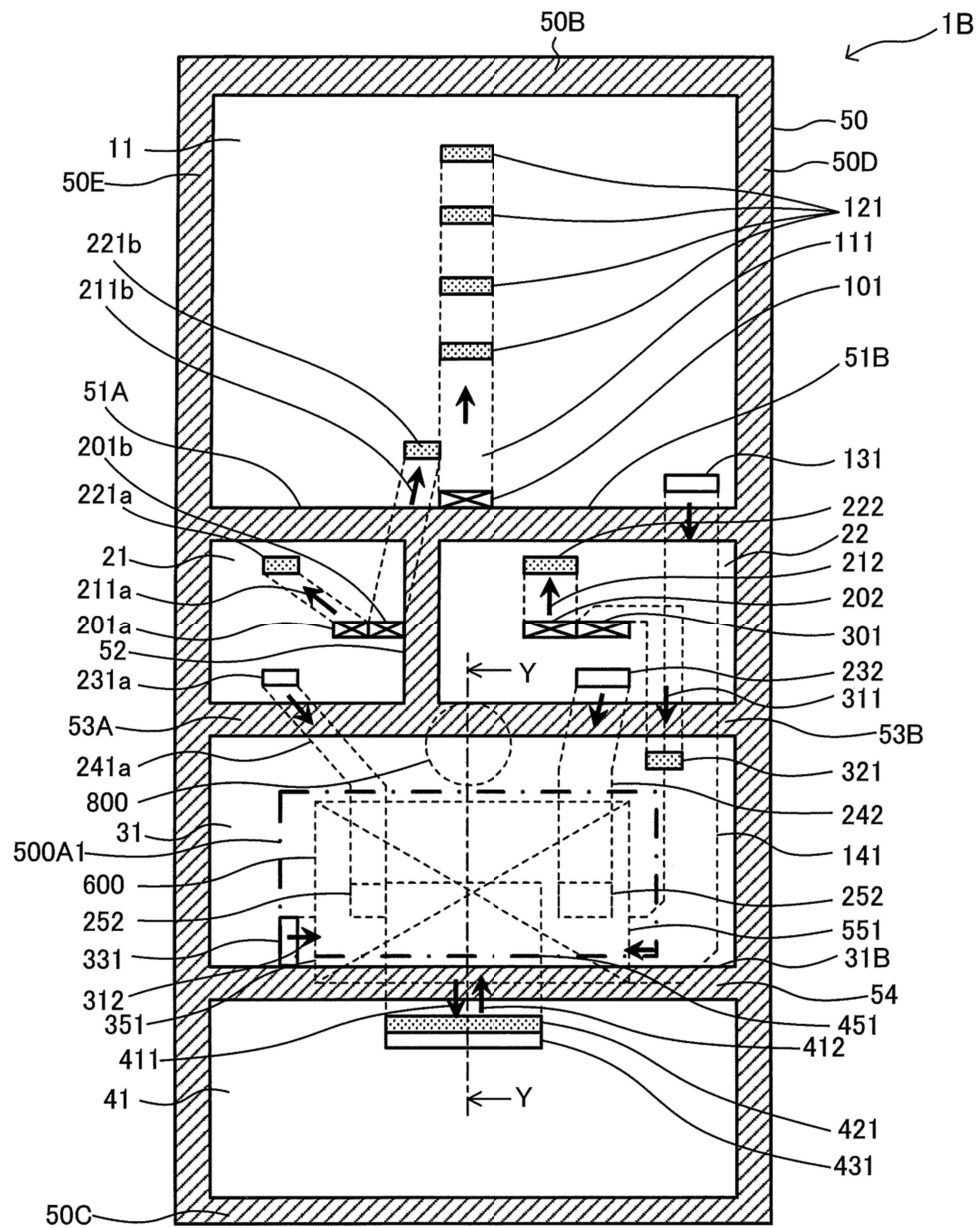


FIG. 10

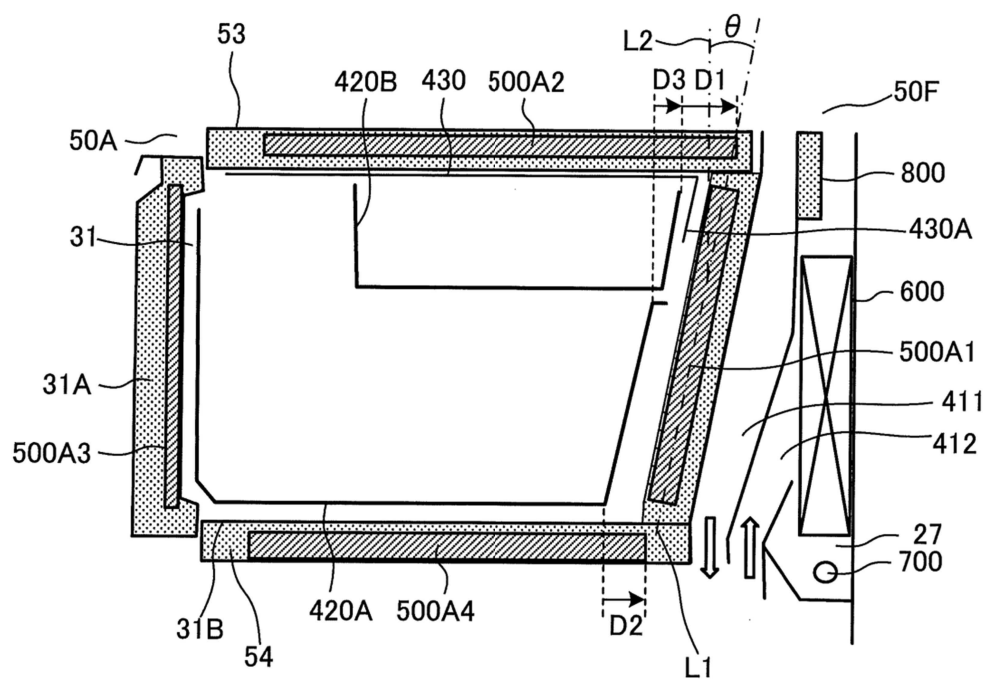


FIG. 11

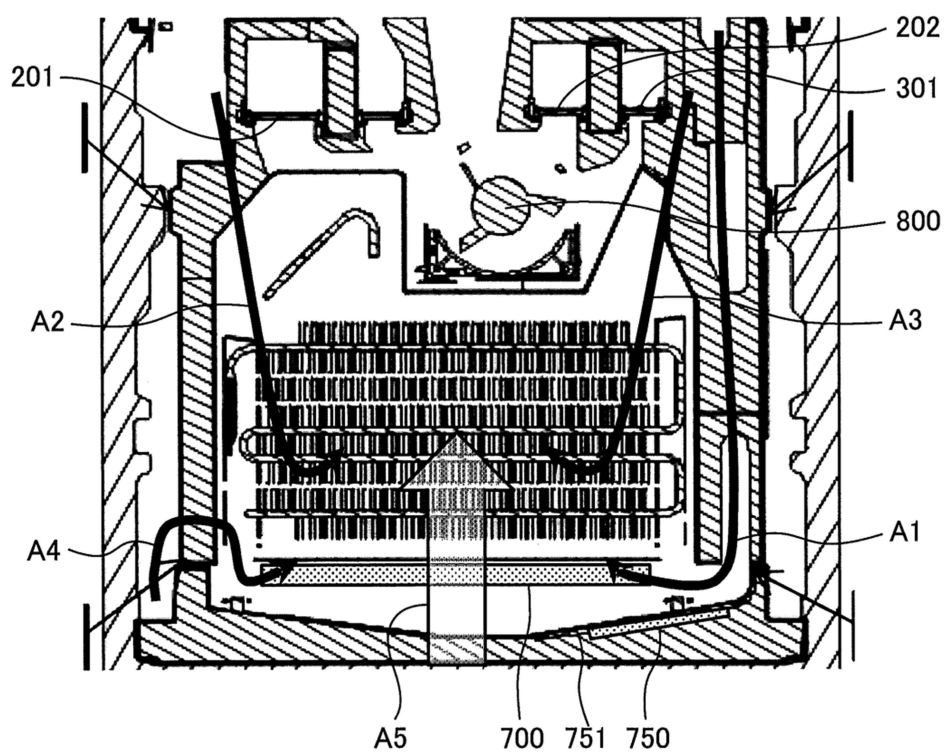


FIG. 12

