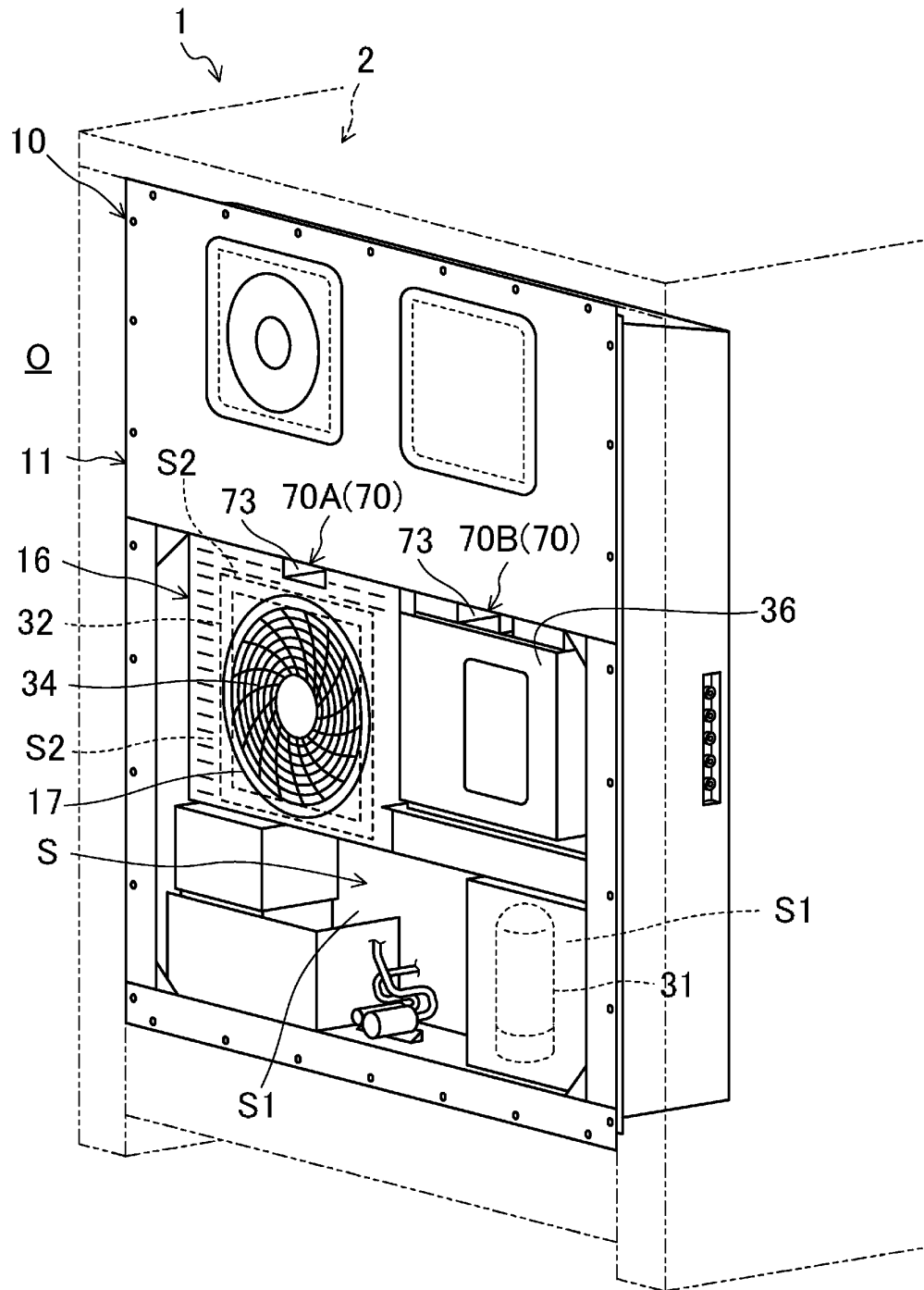
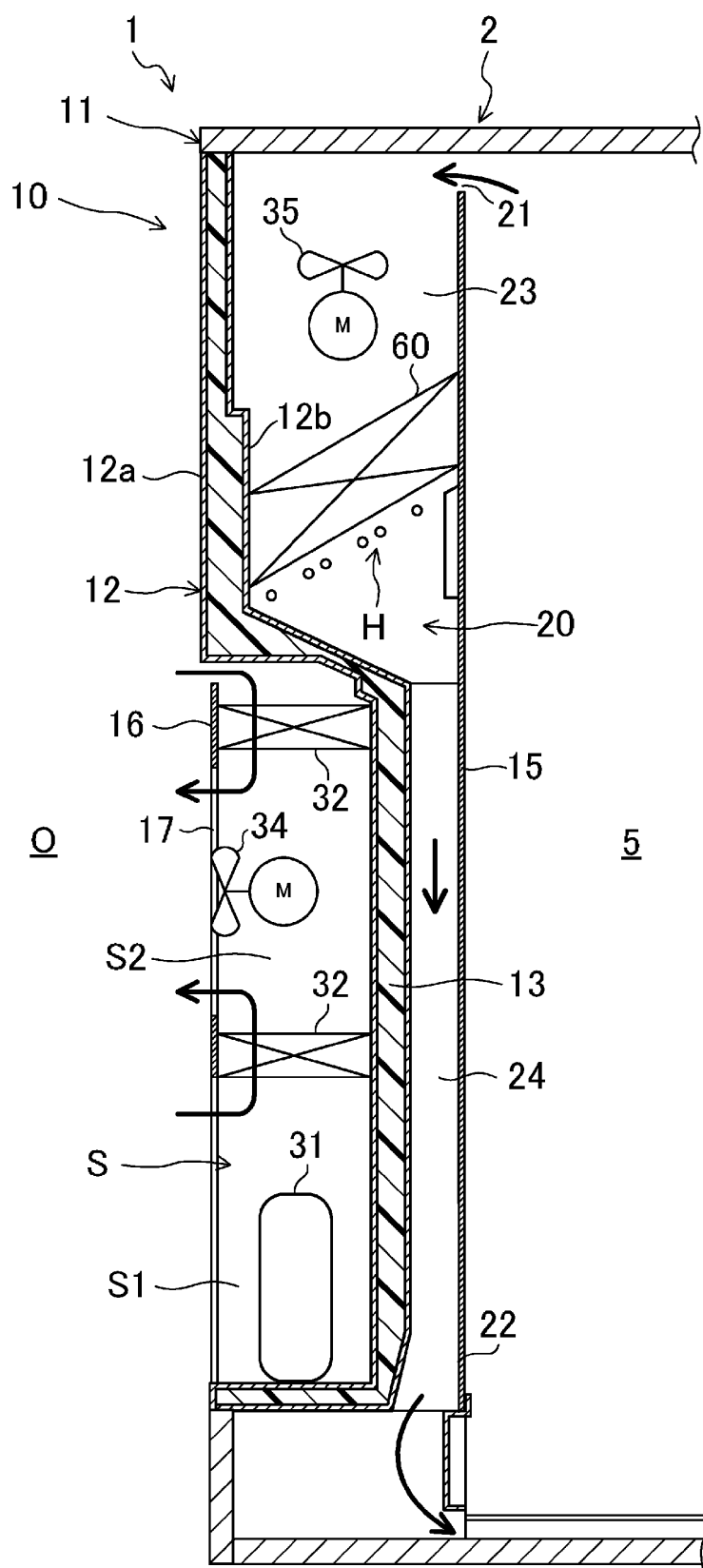


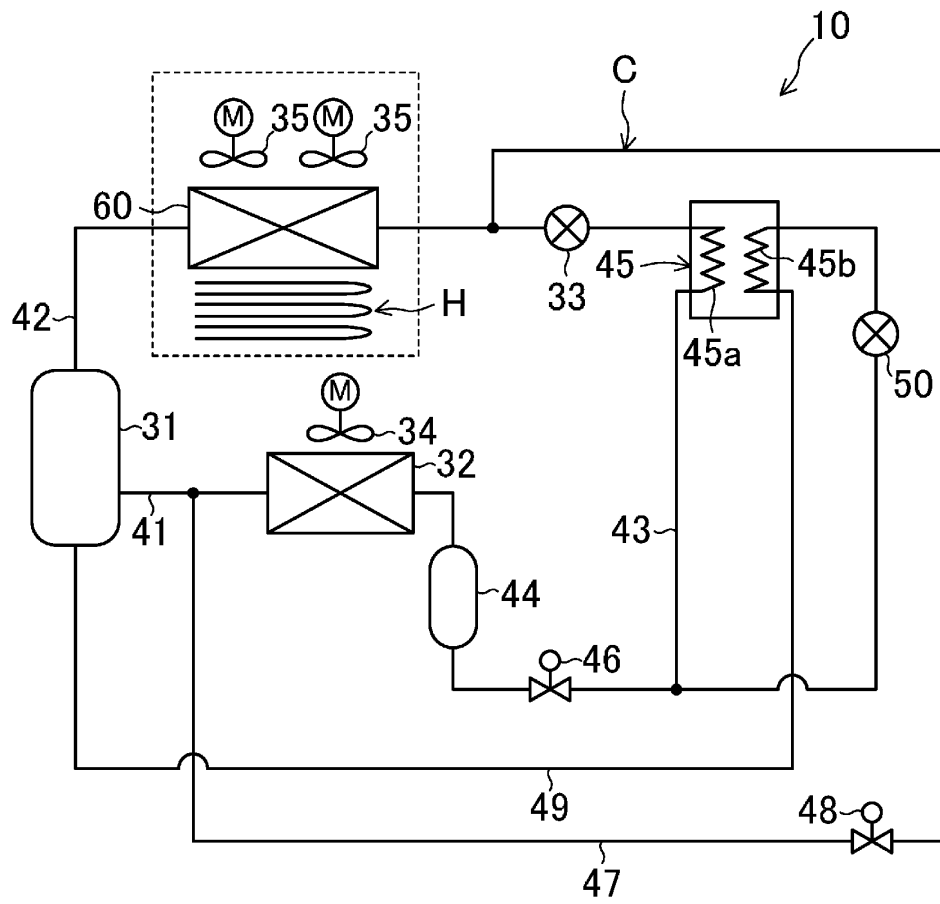
[図1]



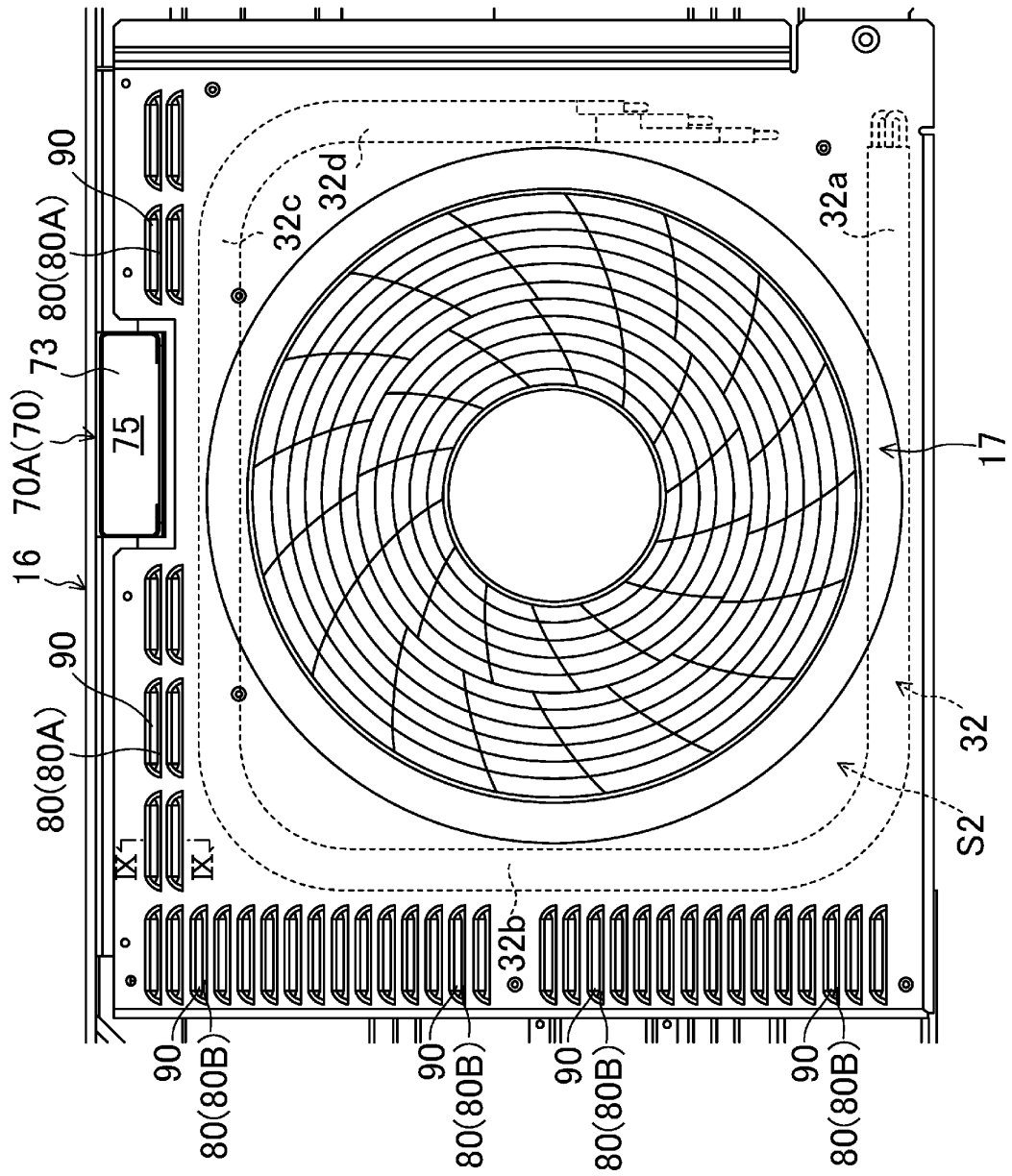
[図2]



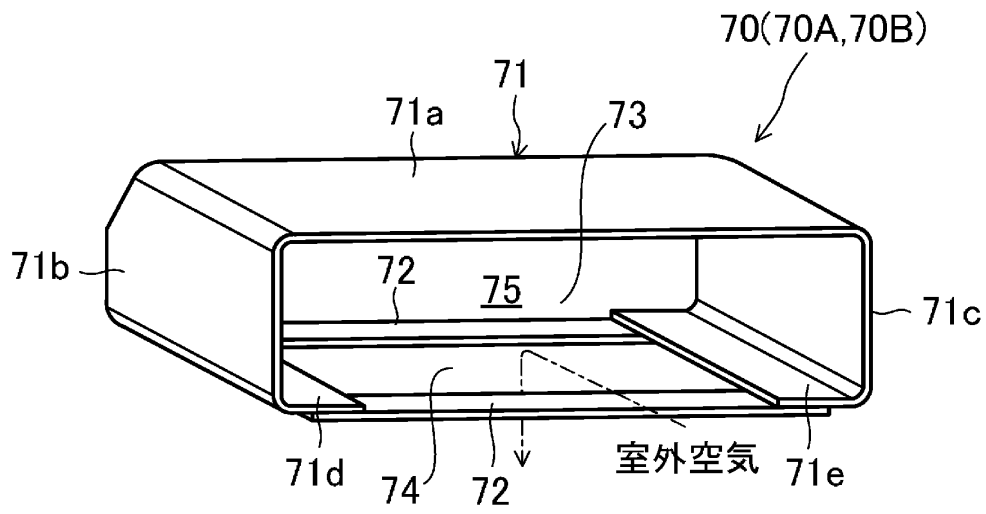
[図3]



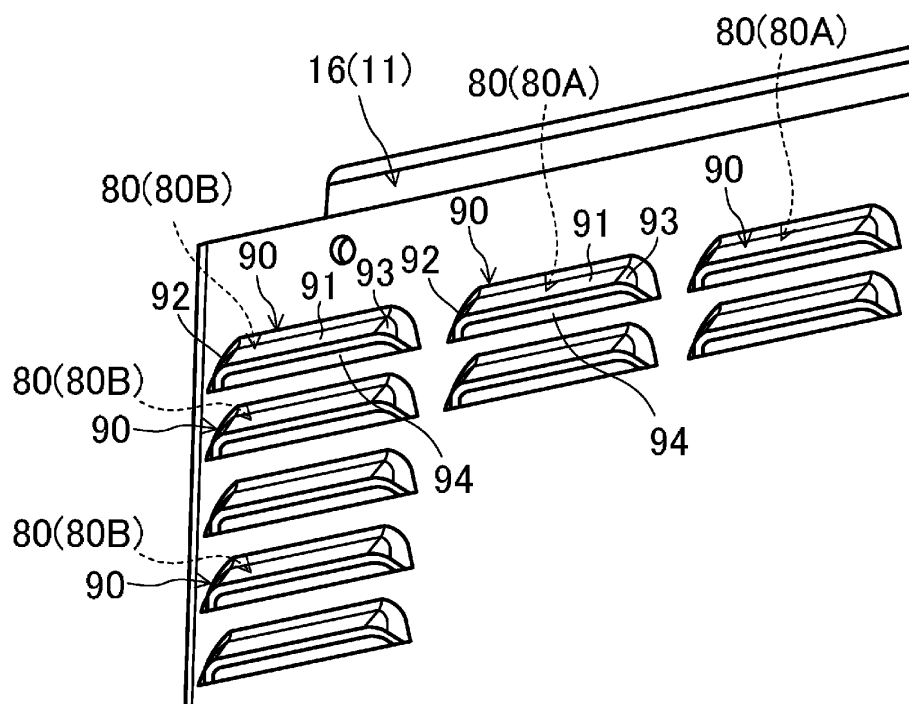
[図4]



[図5]



[図6]



A cross-sectional view of a multi-layered structure 90. The structure consists of several layers: a top layer 80, a middle layer 16, and a bottom layer 91. The top layer 80 has a curved upper surface 81 and a curved lower surface 82. The middle layer 16 is positioned between the top and bottom layers. The bottom layer 91 has a curved lower surface 82. The structure is shown within a rectangular frame 94. The top layer 80 is labeled 83 on the left and 84 on the right. The middle layer 16 is labeled 92 on the left and 93 on the right. The bottom layer 91 is labeled 94 on the left and 95 on the right.

This diagram shows a cross-sectional view of a second embodiment of the device. It features a rectangular frame 83 with a central opening 82. A curved, dome-shaped component 90 is positioned within the opening. The component 90 has a top surface 80 and a side surface 81. A dashed line 91 indicates a specific feature or boundary. The component 90 is supported by a base 94. The entire assembly is surrounded by a material 92. Other labels include 84, 93, and 16, which likely refer to specific parts or features of the device.



[図12]

