

FIG. 1 is a perspective view of a portable electronic device 1 with its top cover 2 removed, showing internal components. The device has a rectangular body with a front face 86f, rear face 86r, left side 87f, and right side 87r. The top cover 2 is hinged at the rear and is shown in an open position. Internal components include a camera 3, a display 51, a speaker 52, a microphone 53, a battery 54, and various connectors and sensors. A coordinate system is shown in the bottom right corner with axes labeled UP, DOWN, FRONT, REAR, LEFT, and RIGHT.

FIG.2

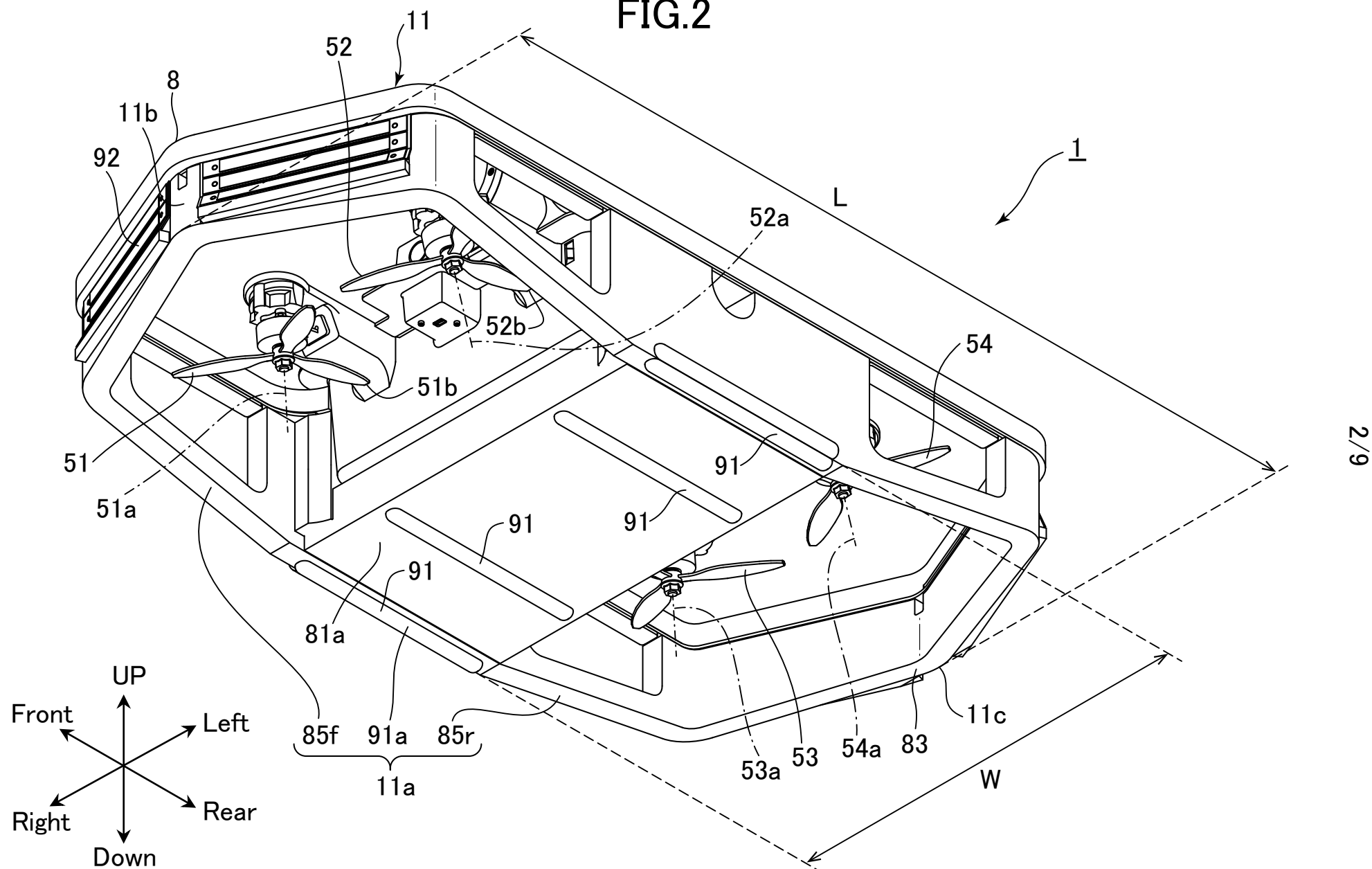


FIG.3

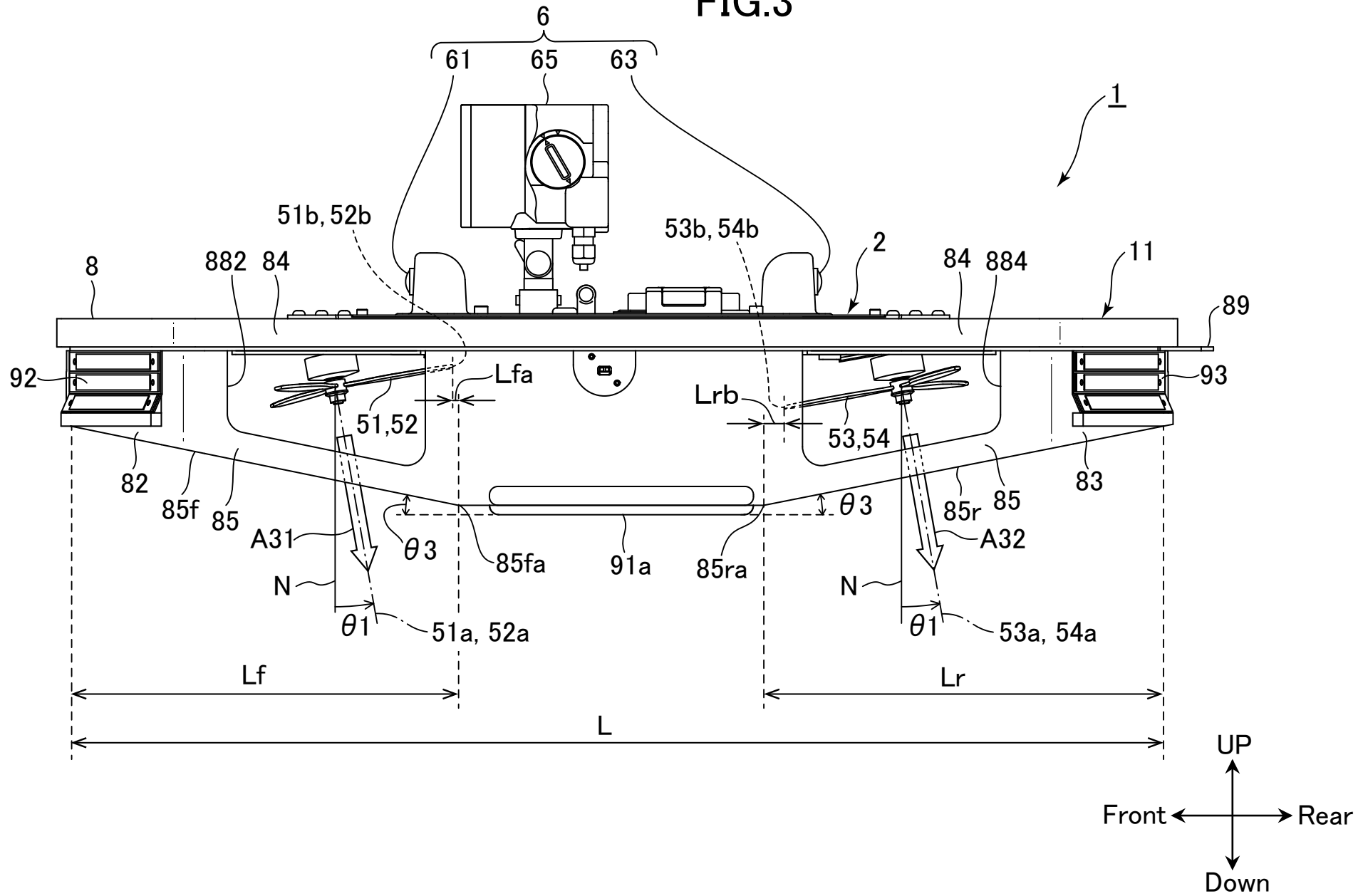


FIG.4

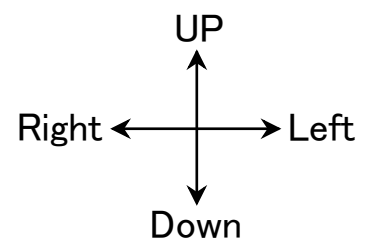
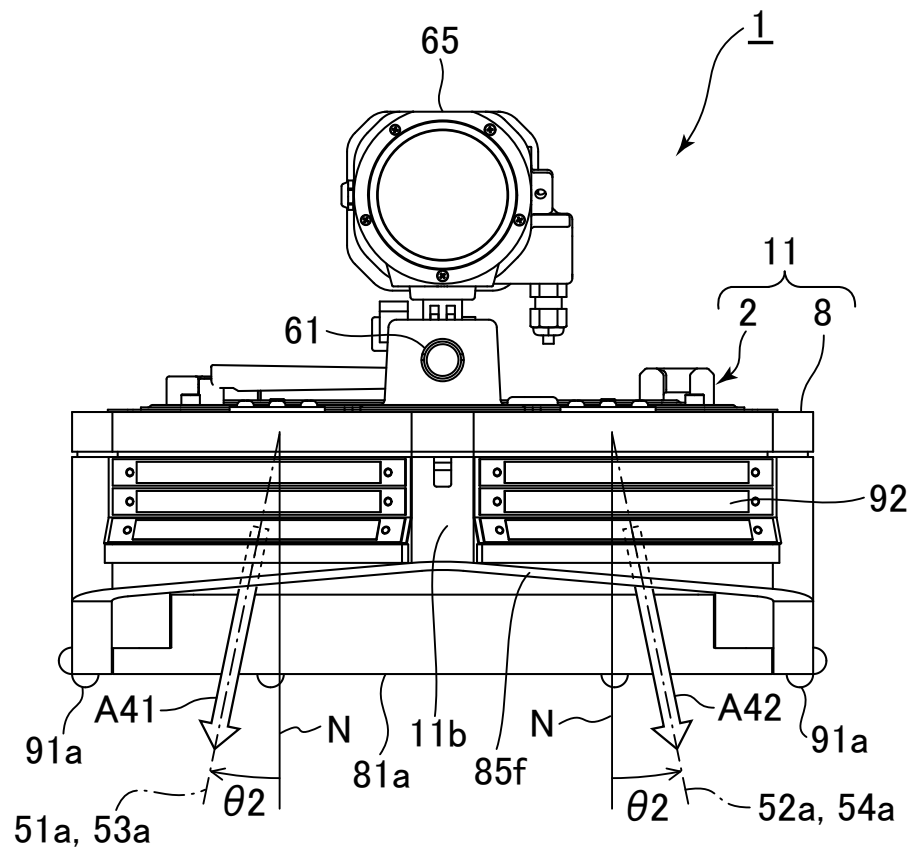


FIG. 5

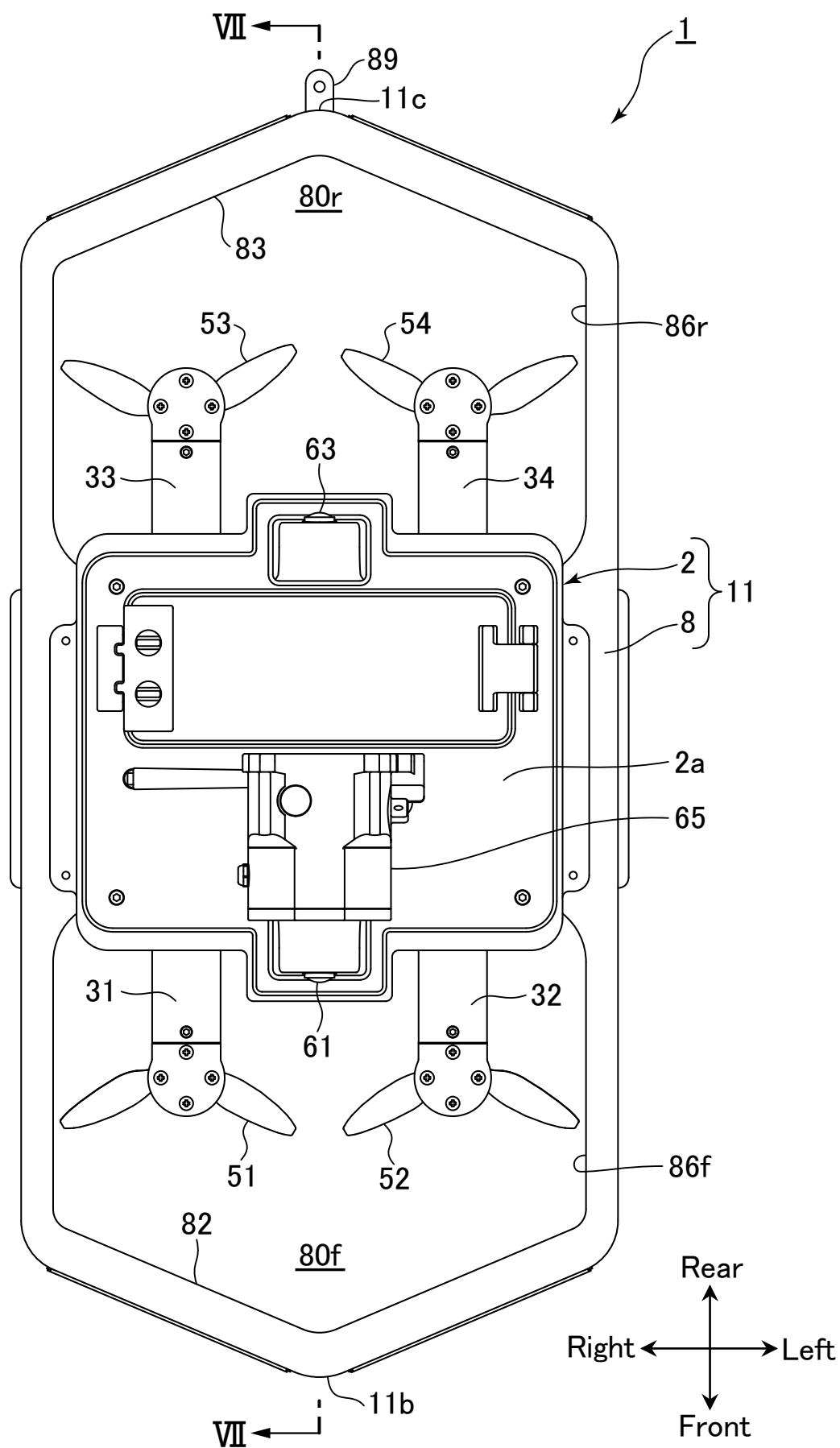


FIG. 6

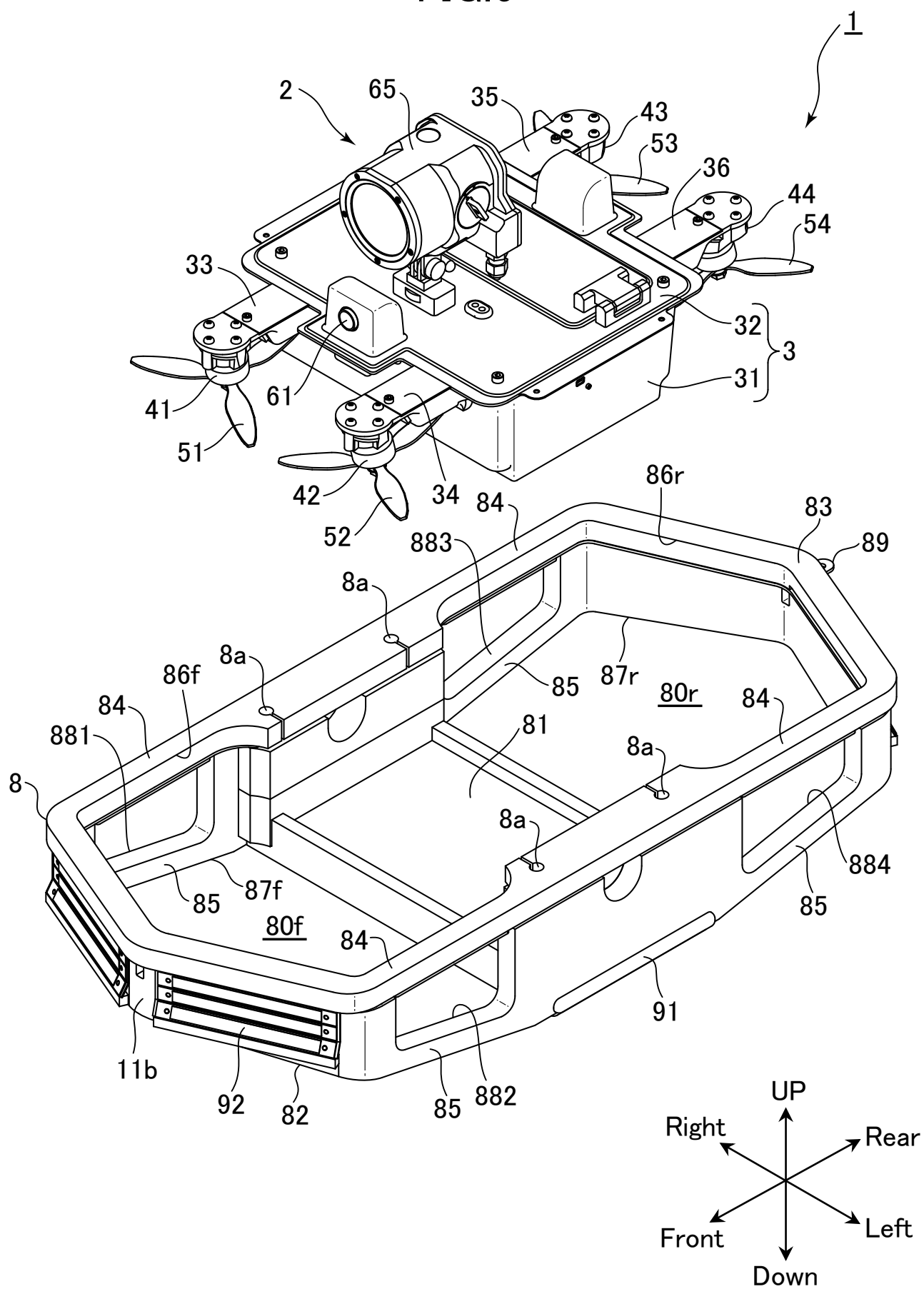


FIG.7

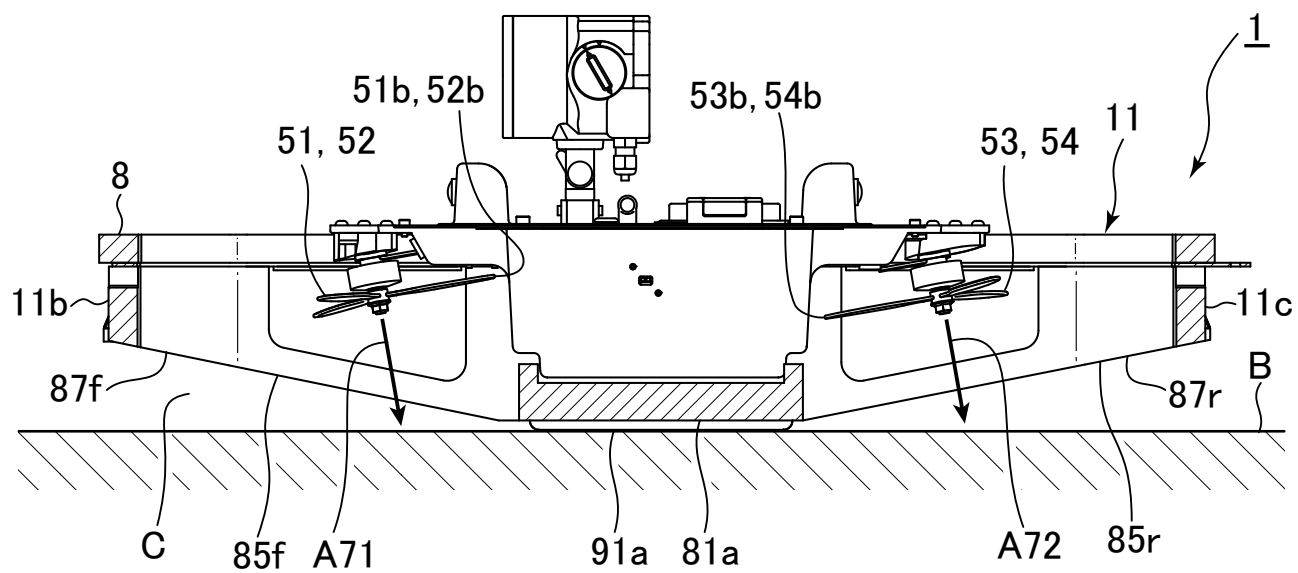


FIG.8

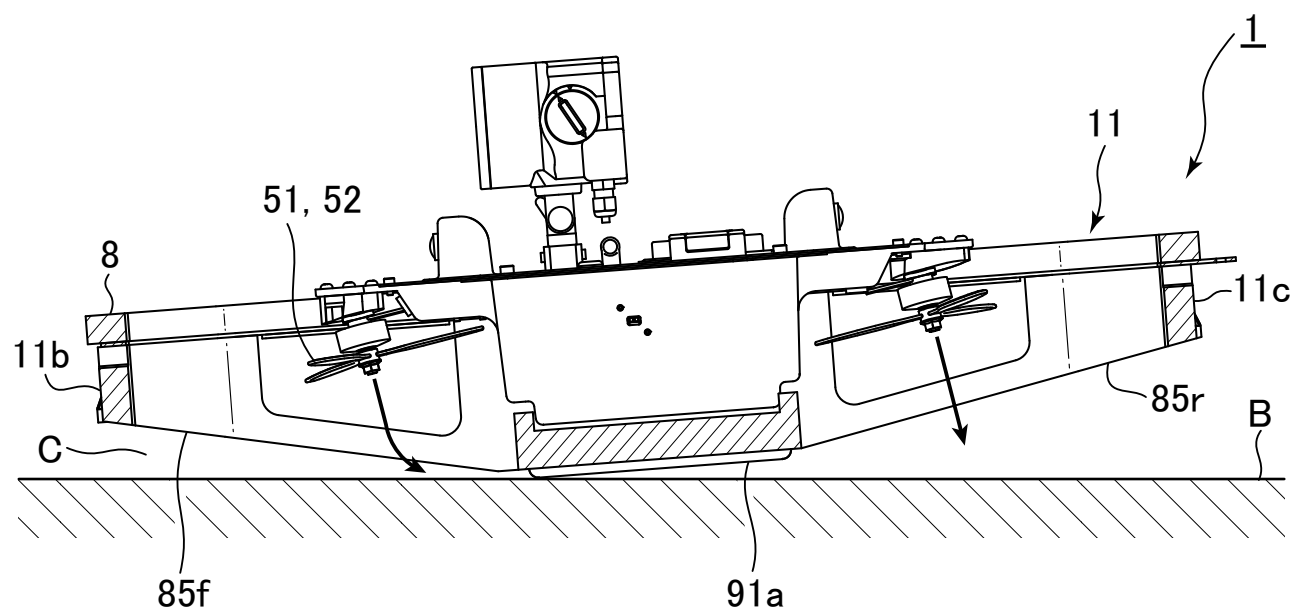


FIG.9

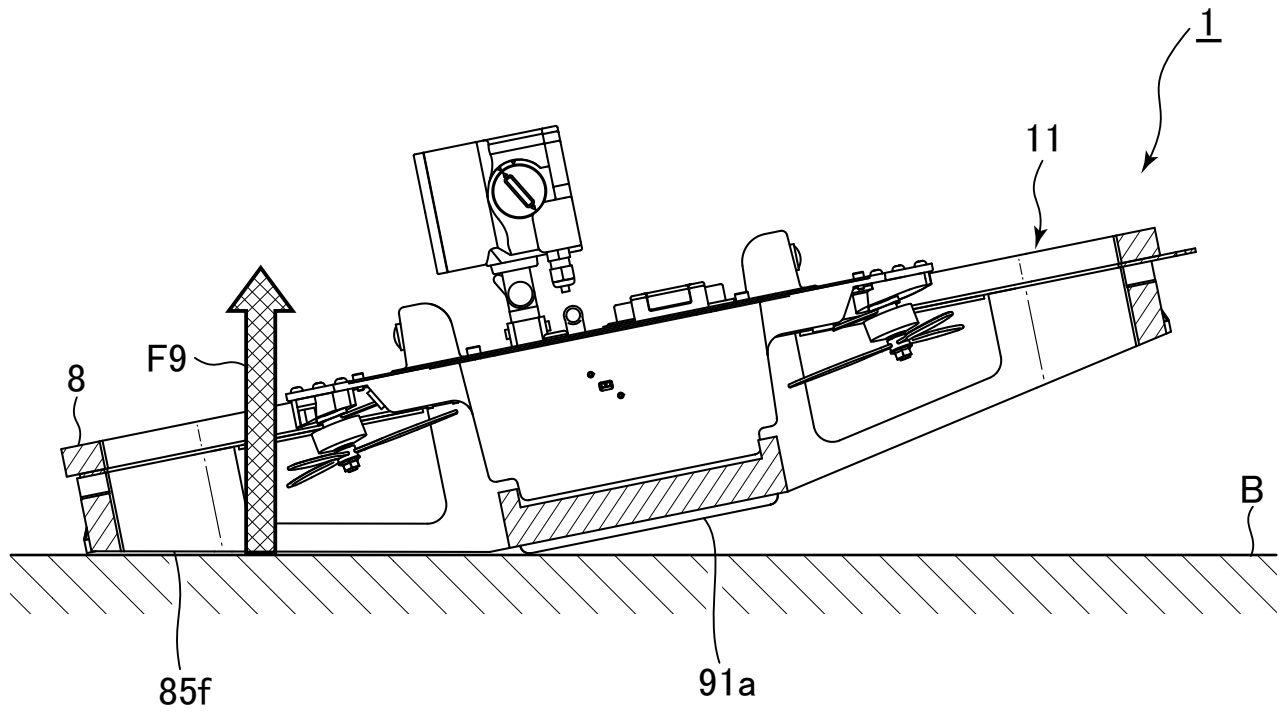


FIG.10

