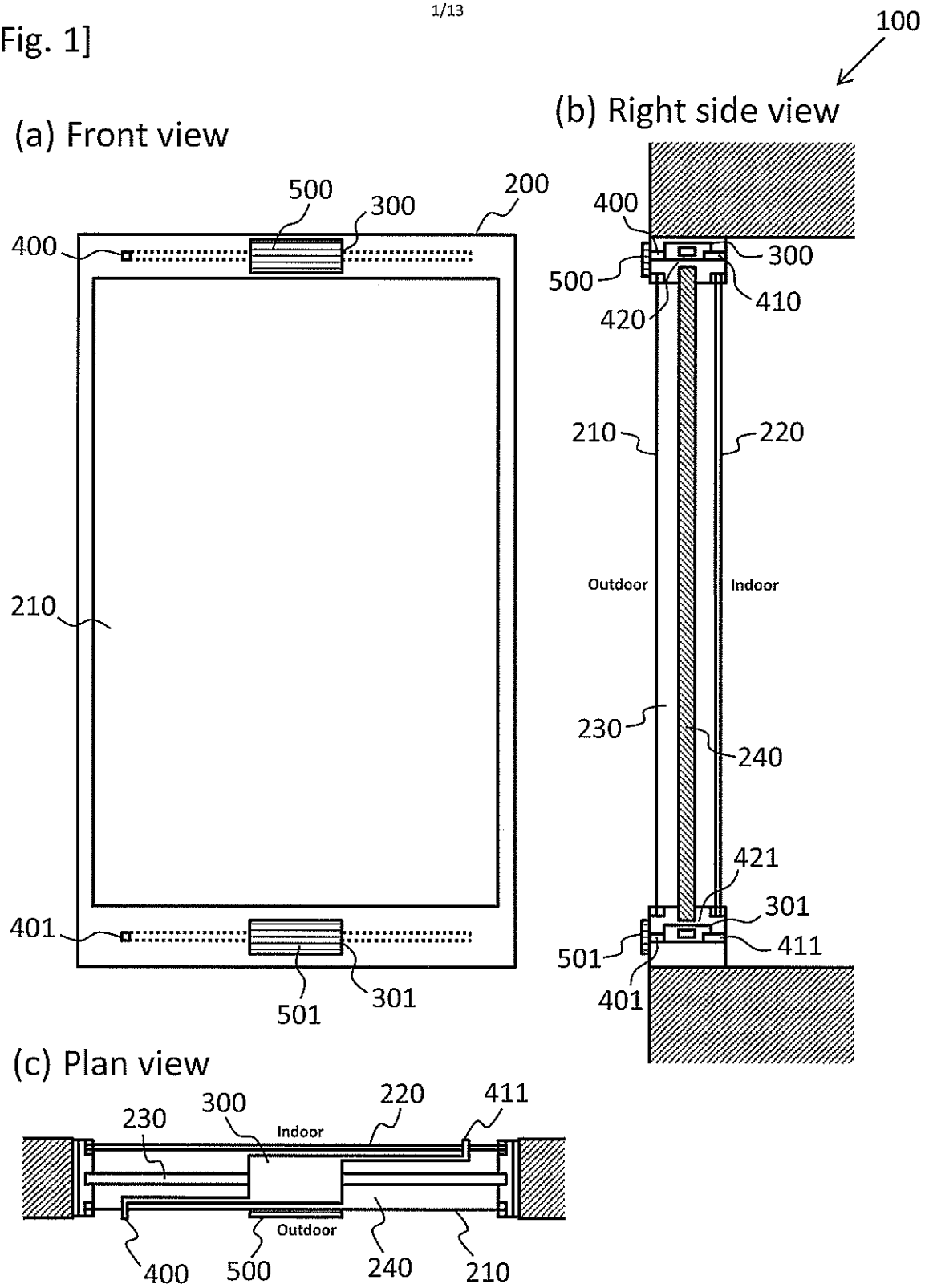
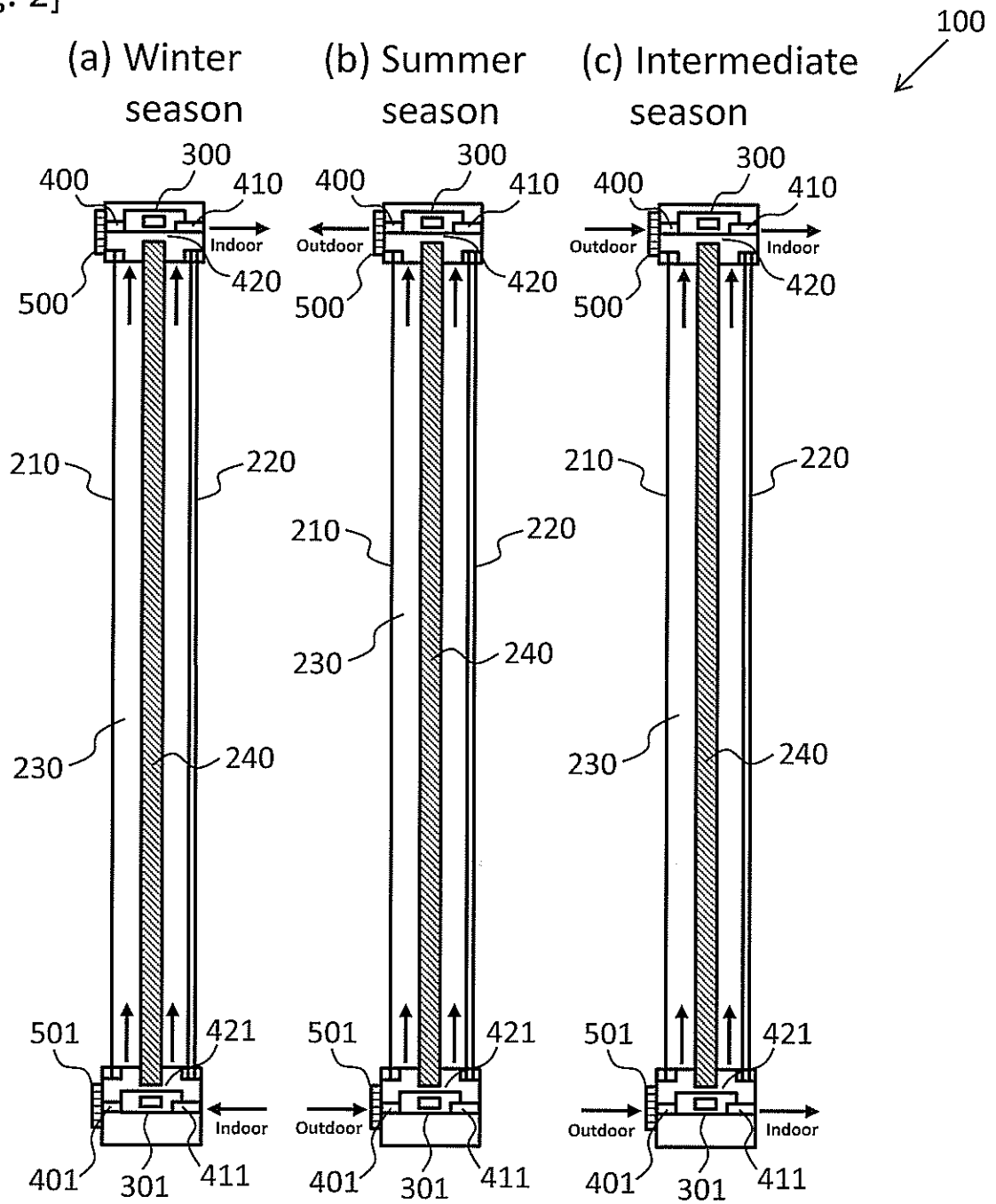


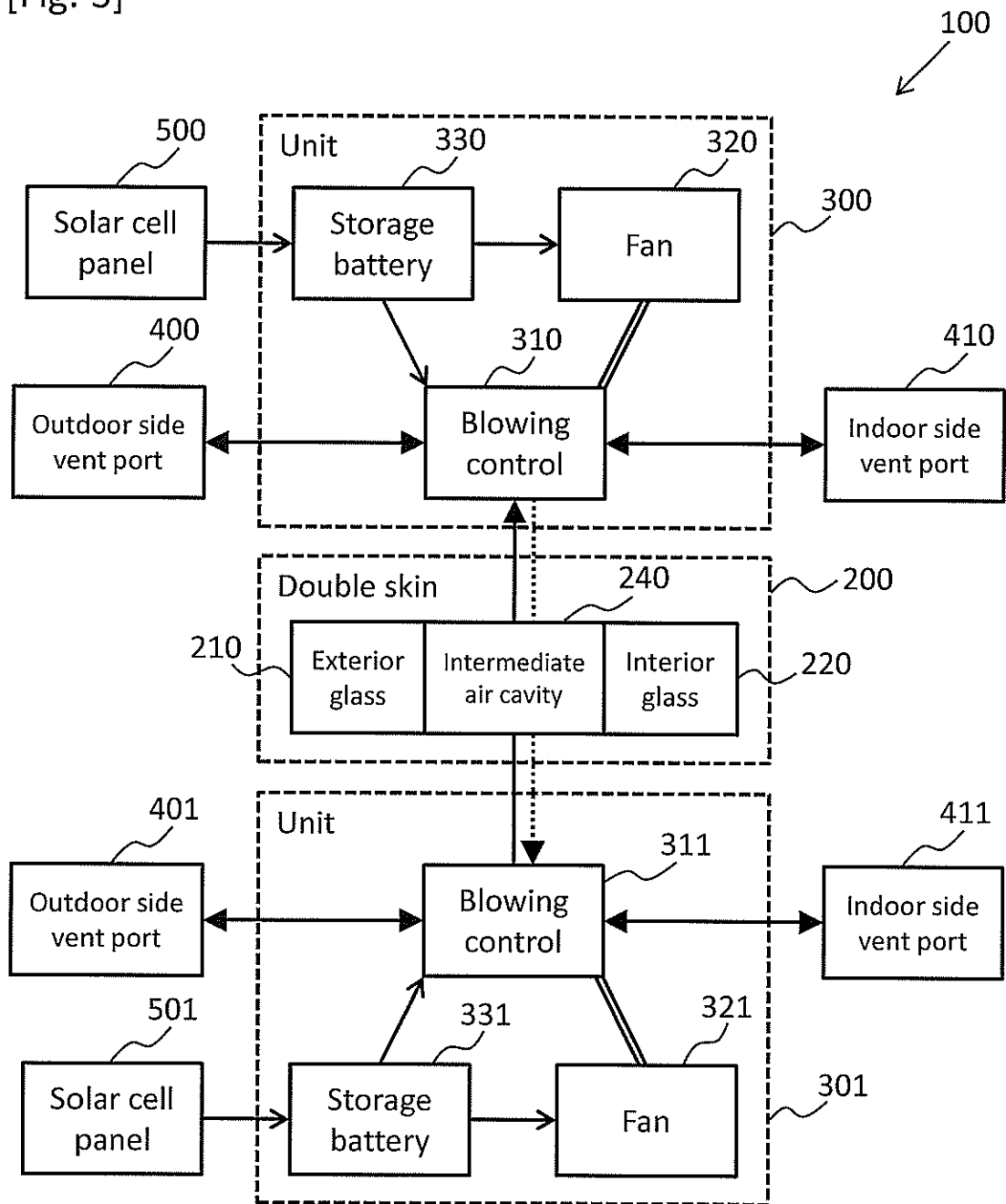
[Fig. 1]



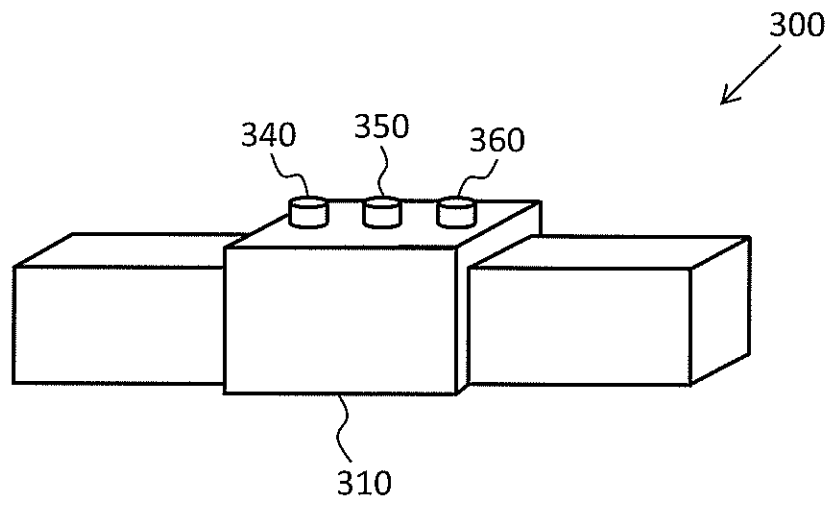
[Fig. 2]



[Fig. 3]



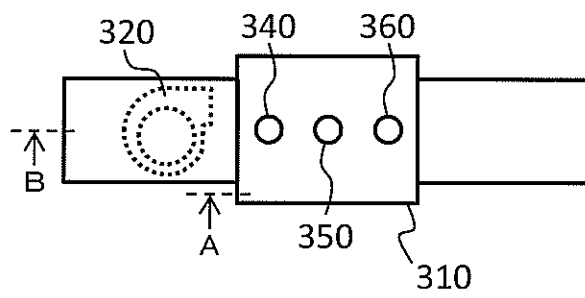
[Fig. 4]



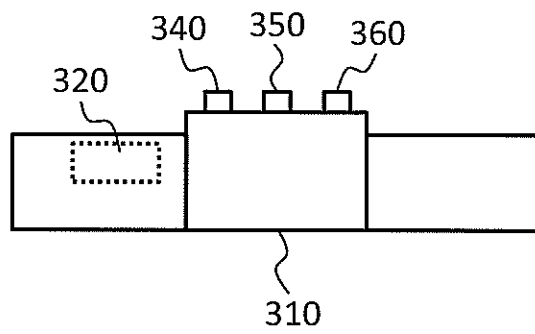
[Fig. 5]

300
↙

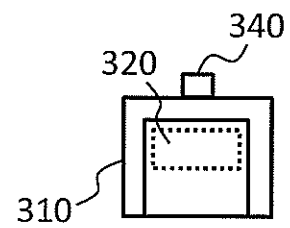
(a) Plan view



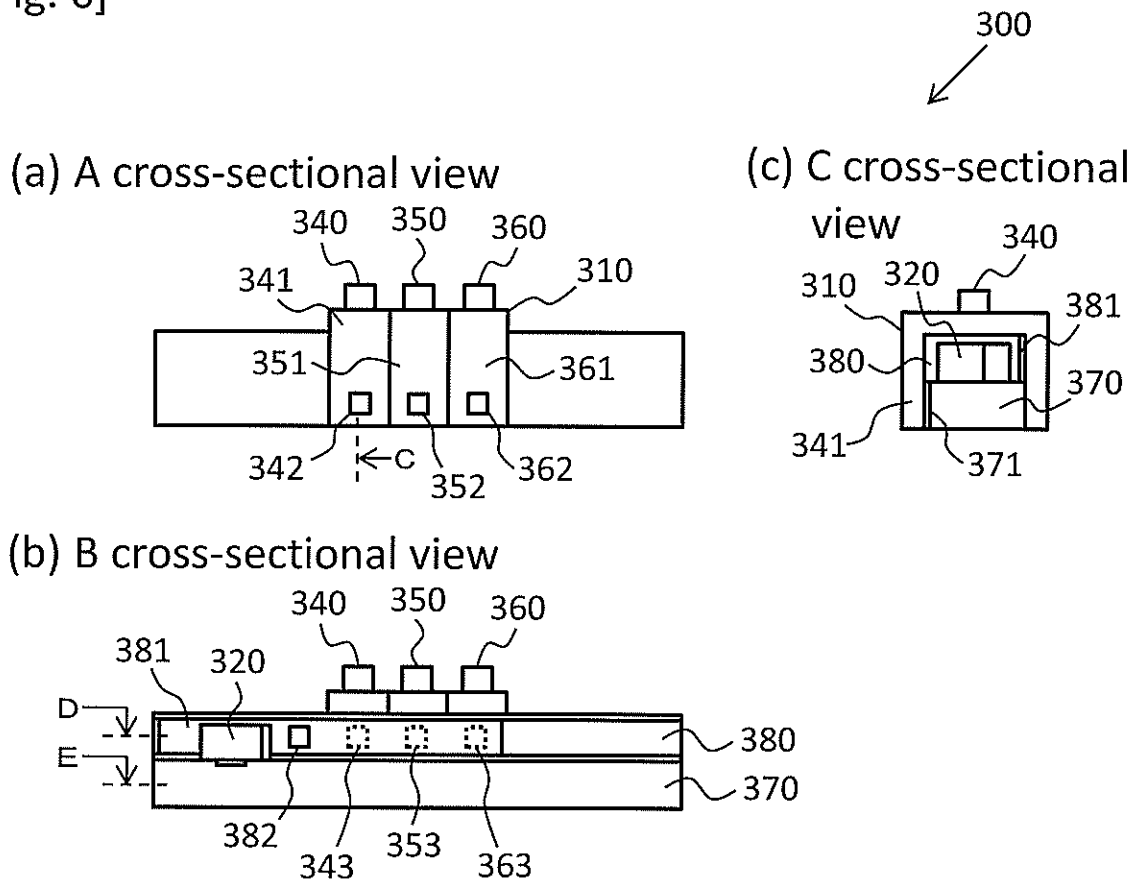
(b) Front view



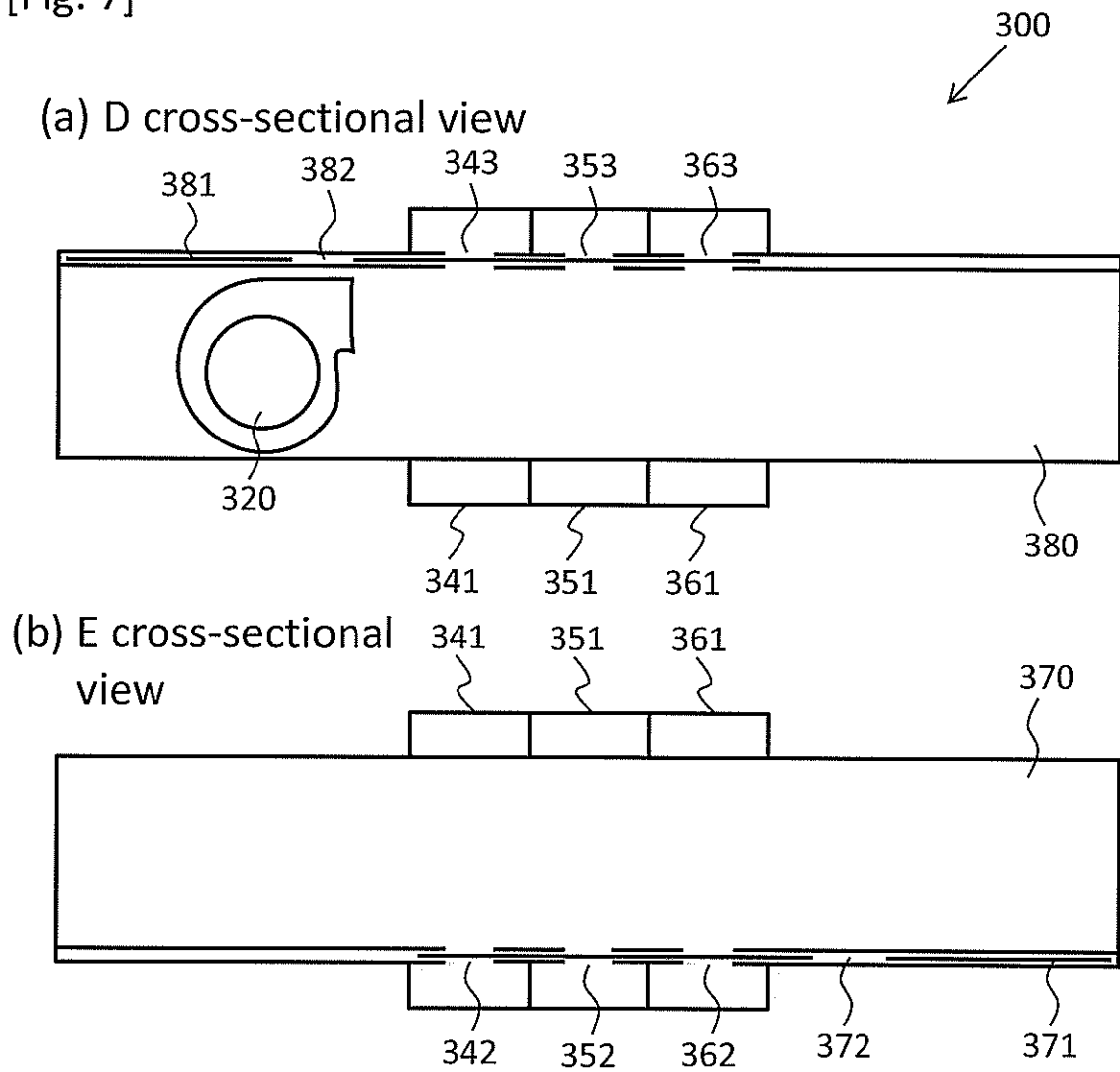
(c) Left side view



[Fig. 6]



[Fig. 7]



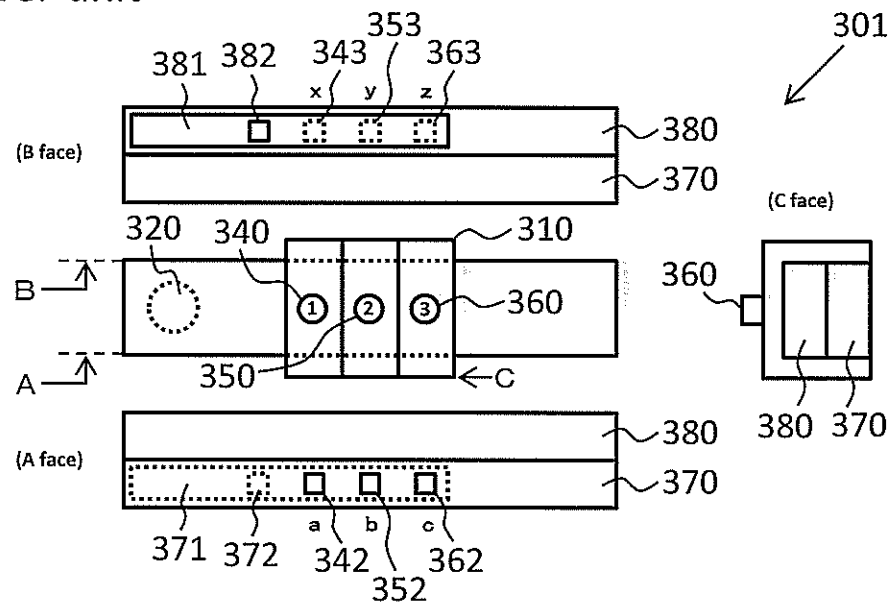
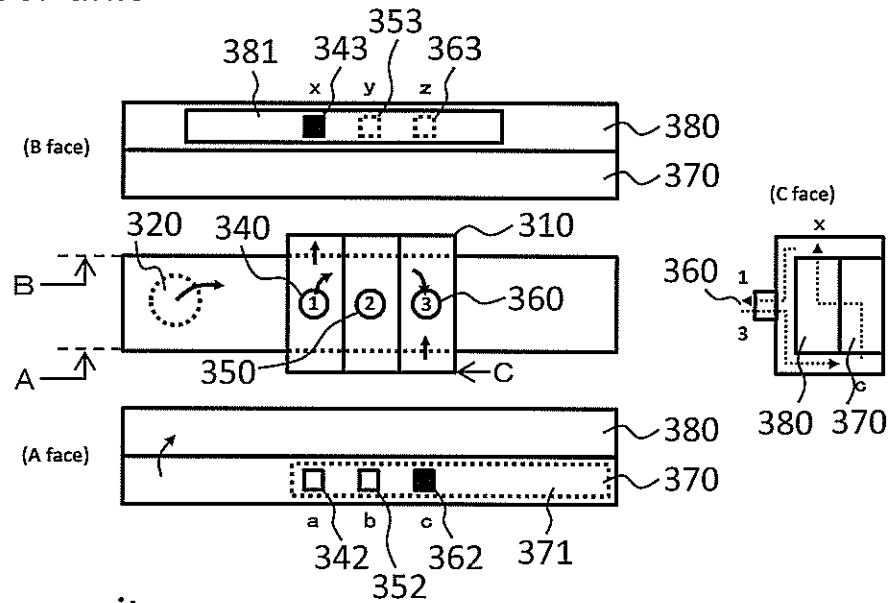


Figure 1 consists of three schematic diagrams labeled (A face), (B face), and (C face).
 (A face) is a top view of a rectangular substrate 370. It features a central region 352 containing three square elements: 342 (left), 362 (middle), and 371 (right). A dashed line 351 surrounds the central region. Arrows indicate dimensions or positions: 'a' and 'b' are below 342 and 362 respectively, and 'c' is below 362. A curved arrow is shown on the left side of the substrate.
 (B face) is a side view of the substrate 370. It shows a central region 350 with three vertical columns labeled 1, 2, and 3. Arrows indicate dimensions or positions: 'x' is between columns 1 and 2, and 'y' is between columns 2 and 3. A dashed line 320 is on the left, and a dashed line 340 is on the right. Arrows A, B, and C indicate directions.
 (C face) is a top view of a component 360. It shows a central region 360 with dimensions 'y' (vertical) and 'c' (horizontal). A dashed line 361 is on the left. Arrows indicate dimensions or positions: '2' and '3' are on the left side of the component.

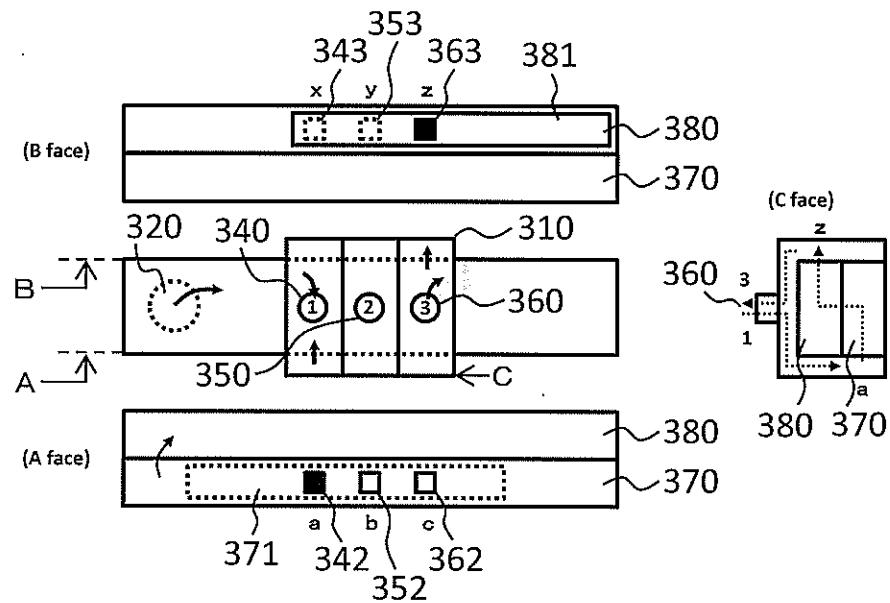
Figure 1 illustrates a semiconductor device with three views: (A face), (B face), and (C face). The (A face) view shows a top-down perspective of a rectangular substrate 370 with a central region 352. Within 352, there are three square elements labeled 342 (white), 362 (black), and 371 (dashed box). The (B face) view shows a side cross-section of the device, with a dashed box 380 indicating a specific layer or region. Elements 343, 353, 363, and 381 are labeled along the top edge, and 370 and 380 are labeled along the bottom edge. The (C face) view shows another side cross-section, with a dashed box 360 indicating a specific layer or region. Elements 320, 340, 310, 360, and 350 are labeled along the top edge, and 370 and 380 are labeled along the bottom edge. Arrows indicate directions A, B, and C.

[Fig. 10]

(a) Upper unit

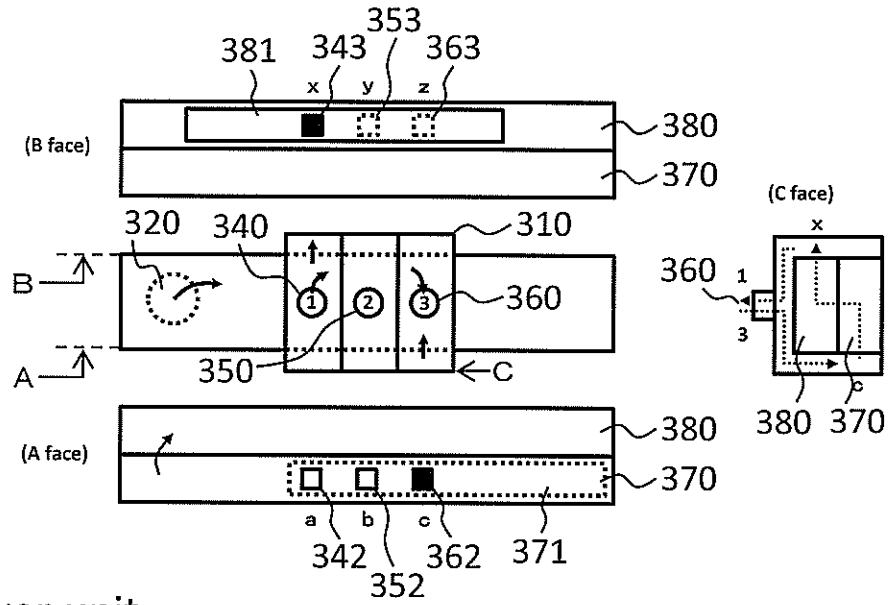


(b) Lower unit



[Fig. 11]

(a) Upper unit



(b) Lower unit

