

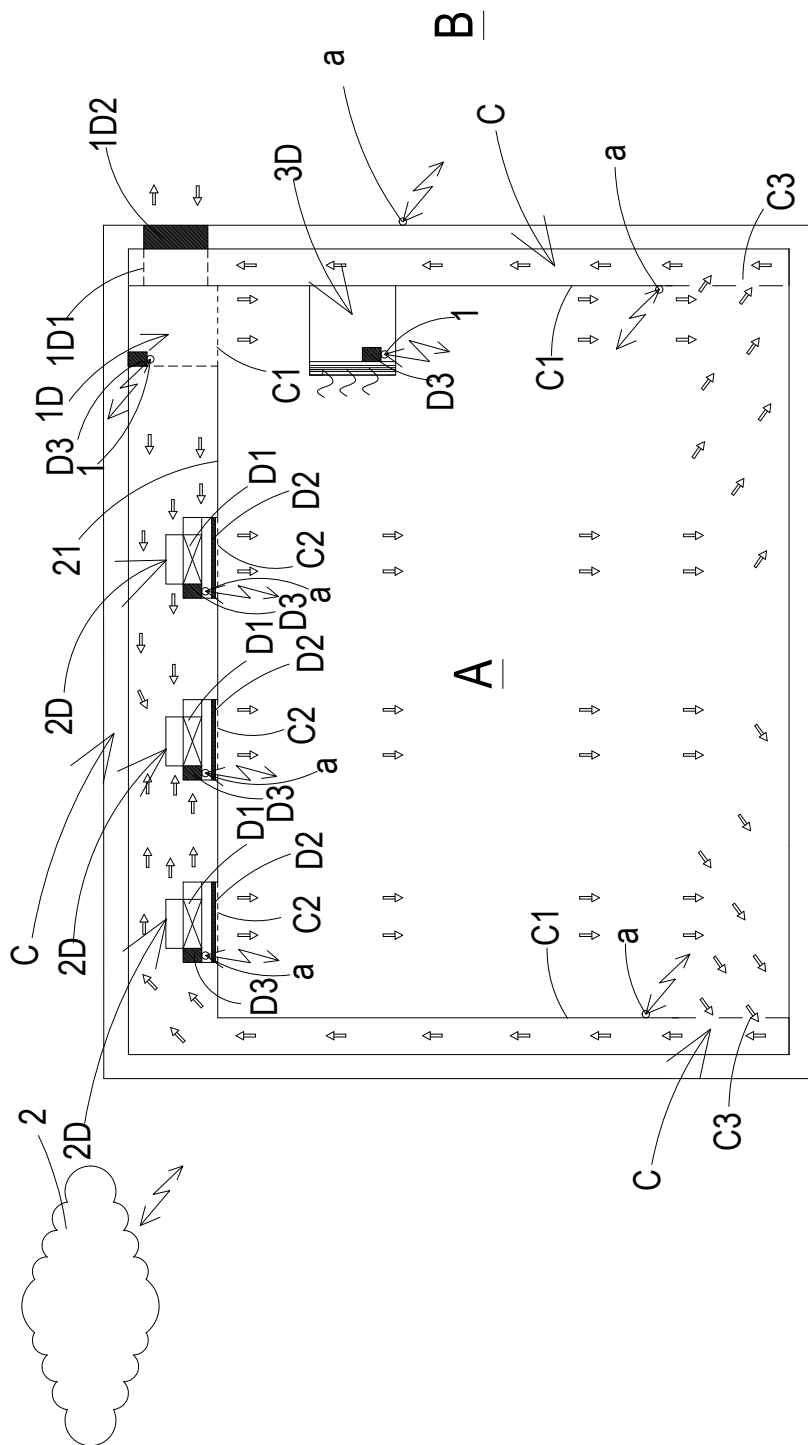


FIG. 1A

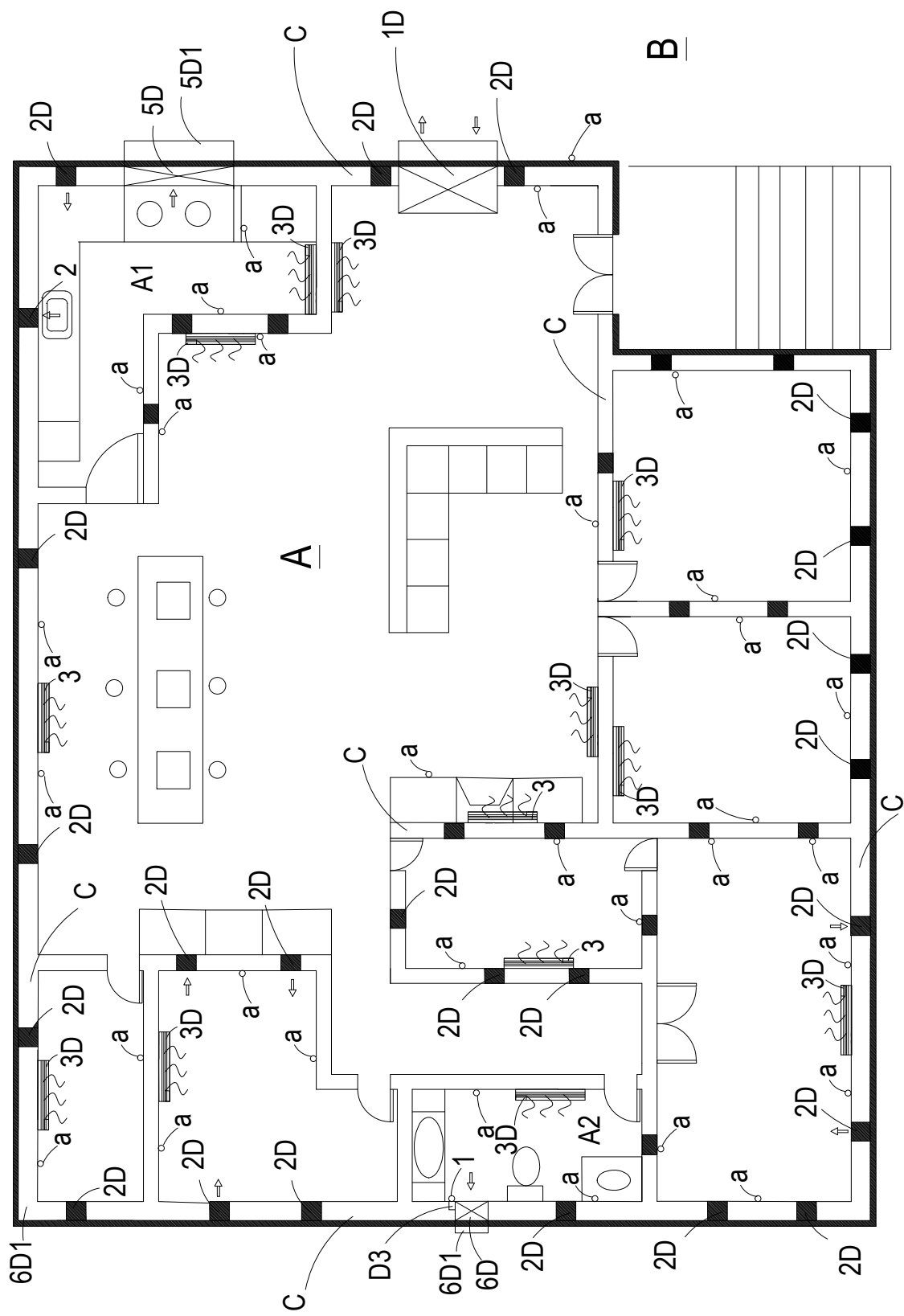
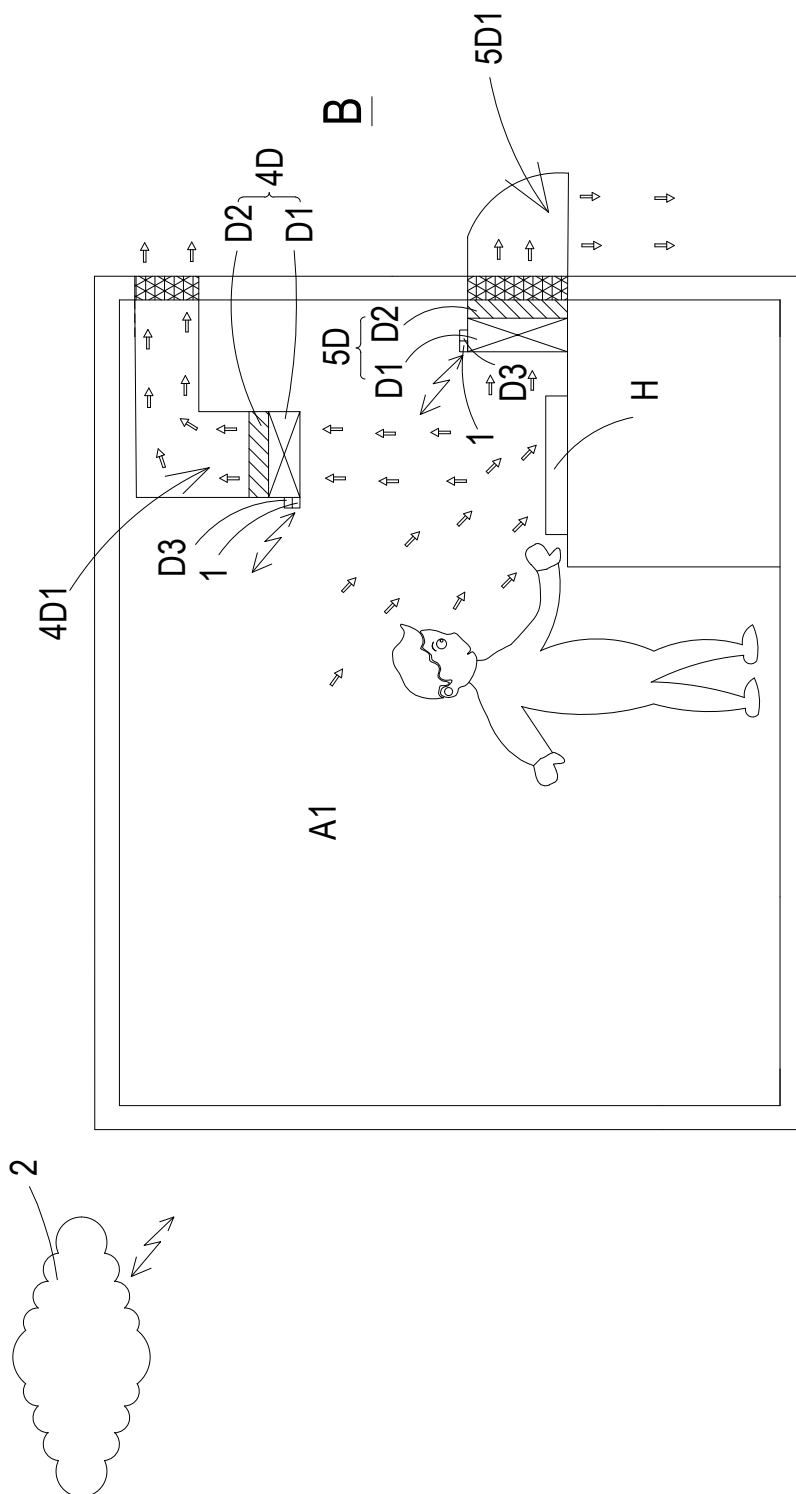


FIG. 1B



D

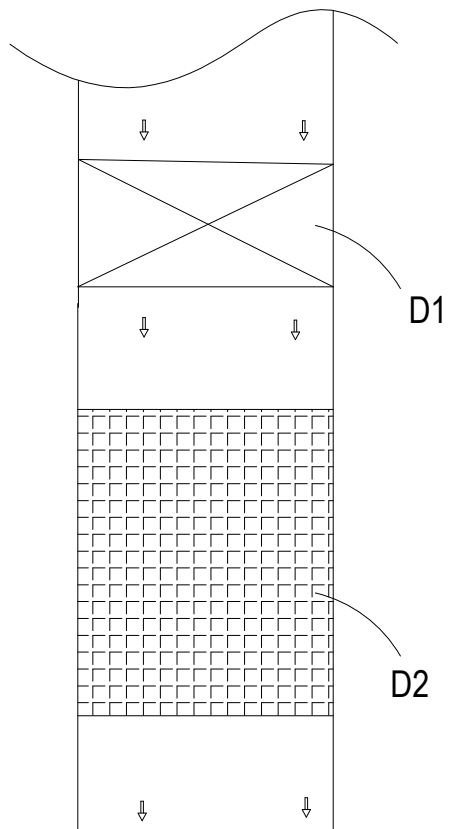


FIG. 2A

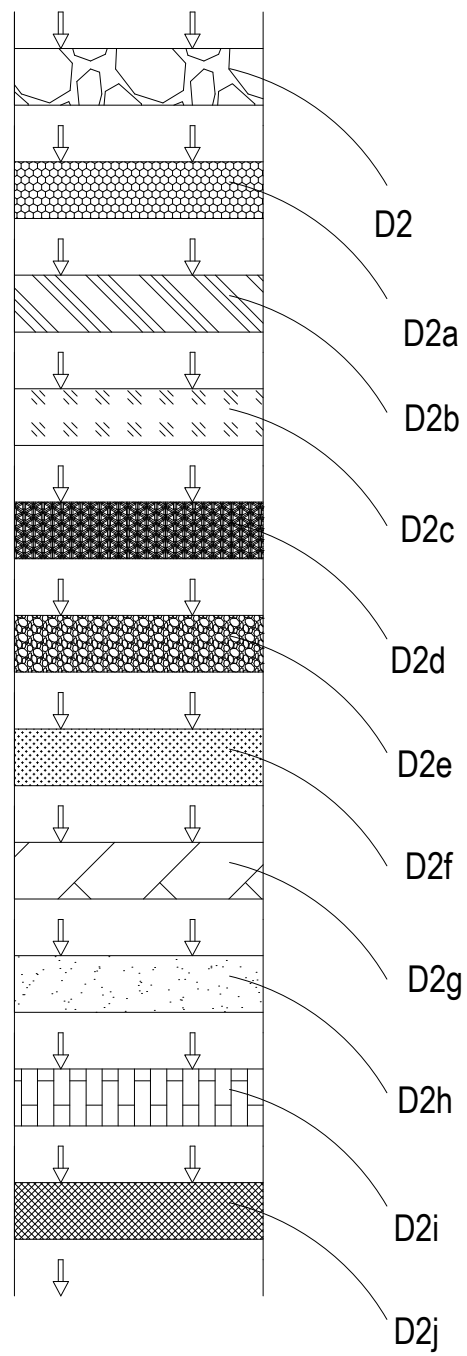


FIG. 2B



a

FIG. 3A

a

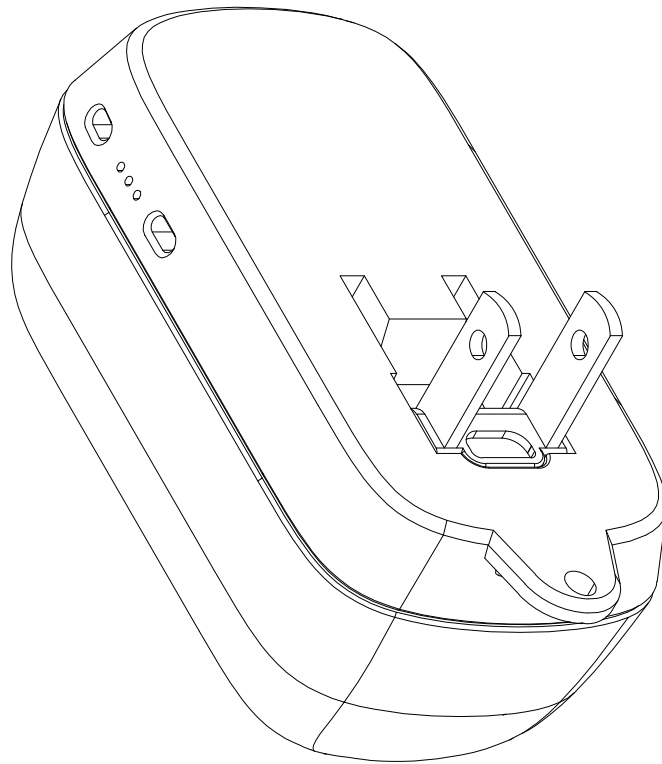


FIG. 3B

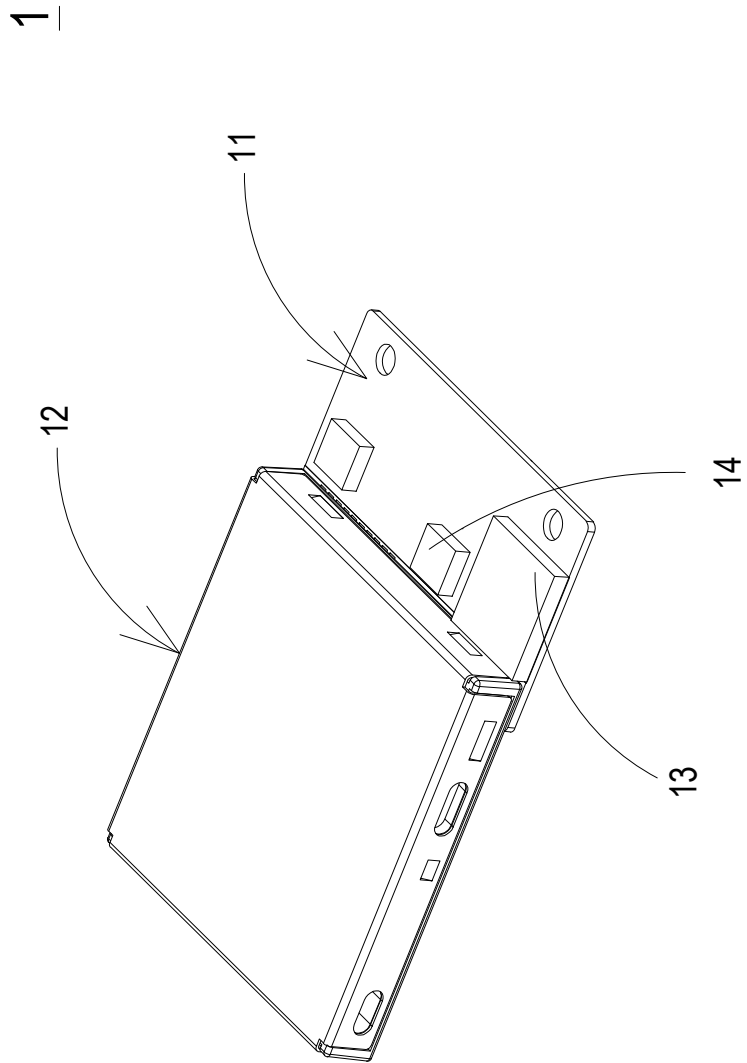


FIG. 3C

12

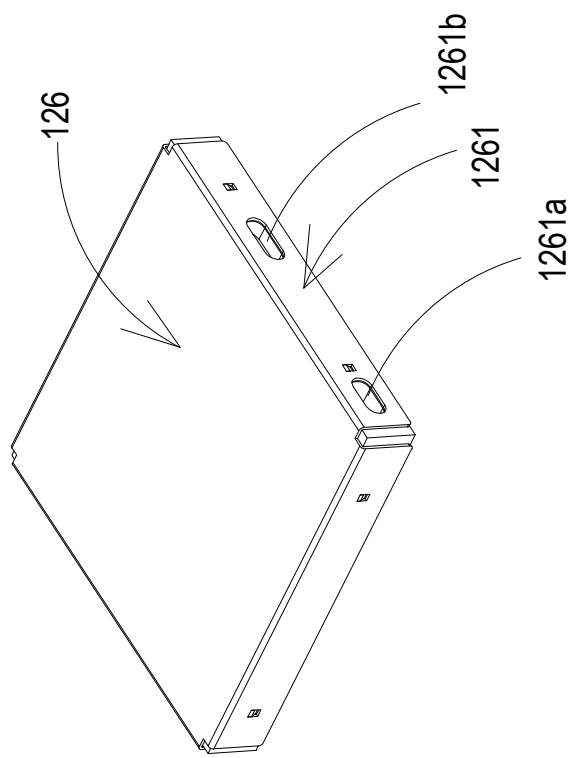


FIG. 4A

12

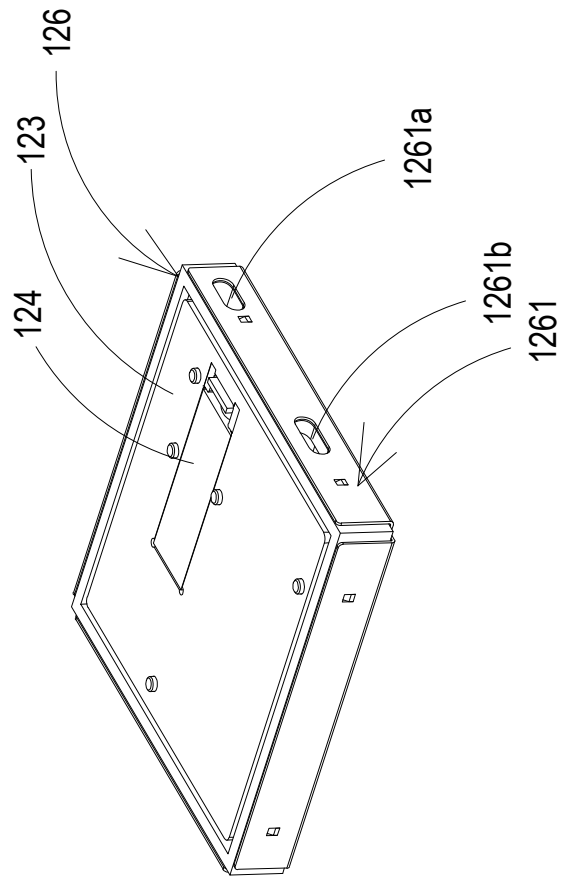


FIG. 4B



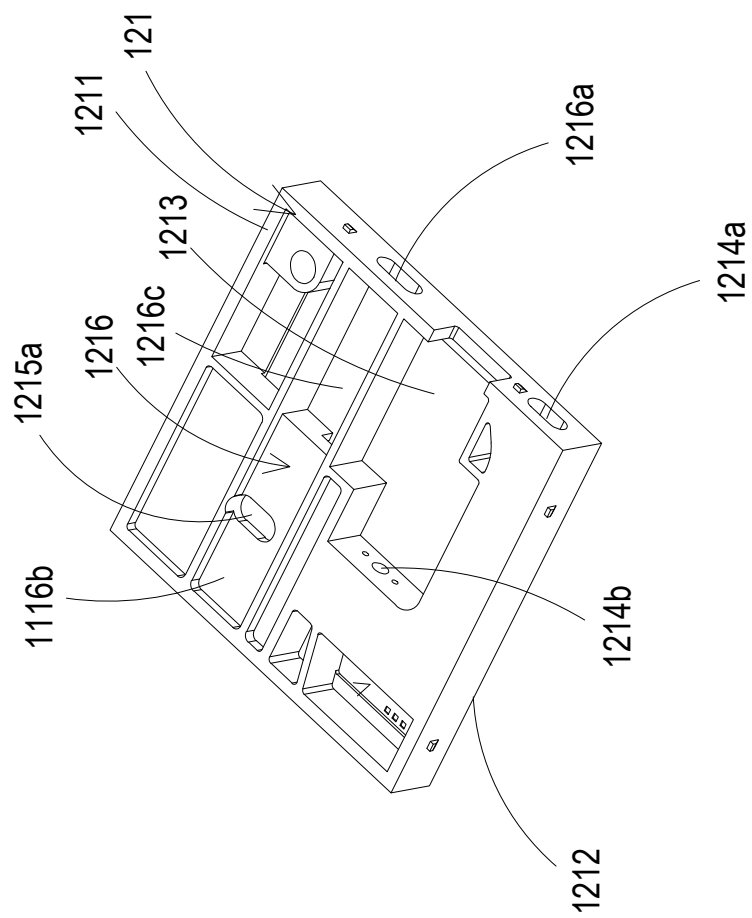


FIG. 5A

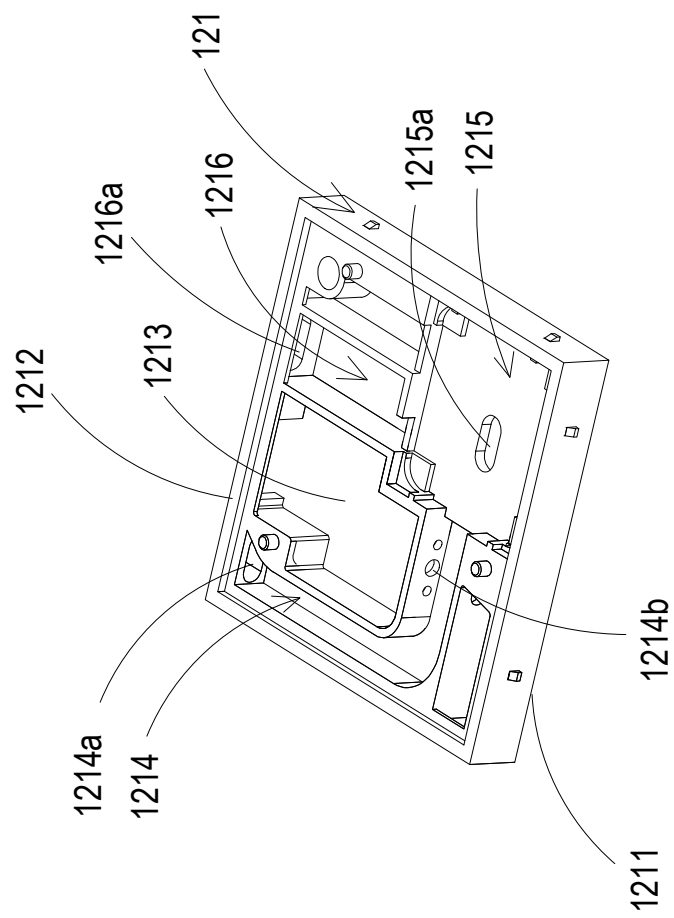


FIG. 5B

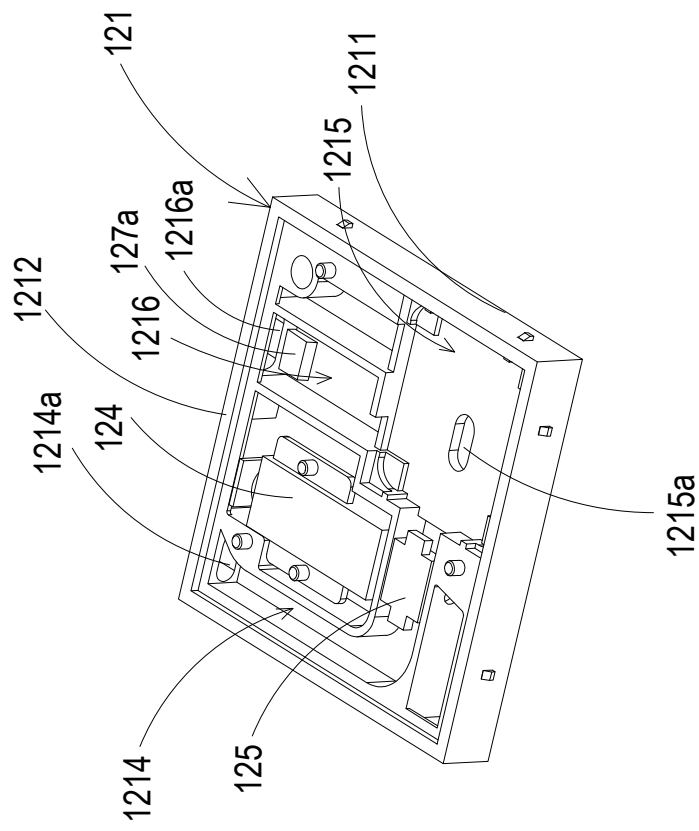


FIG. 6

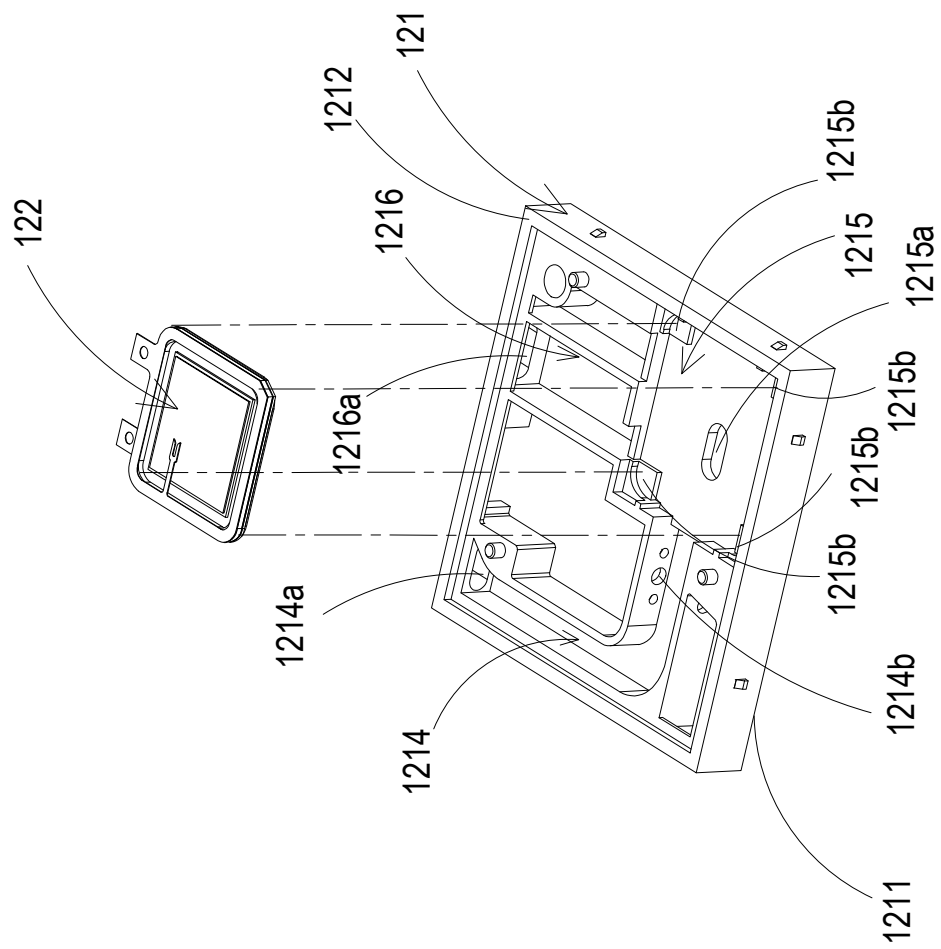


FIG. 7A

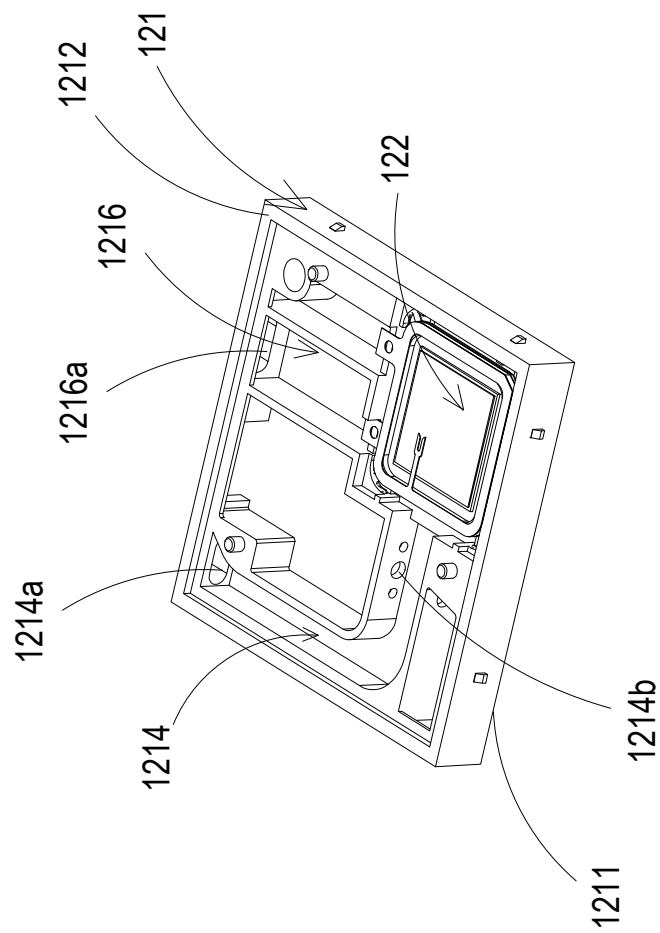


FIG. 7B

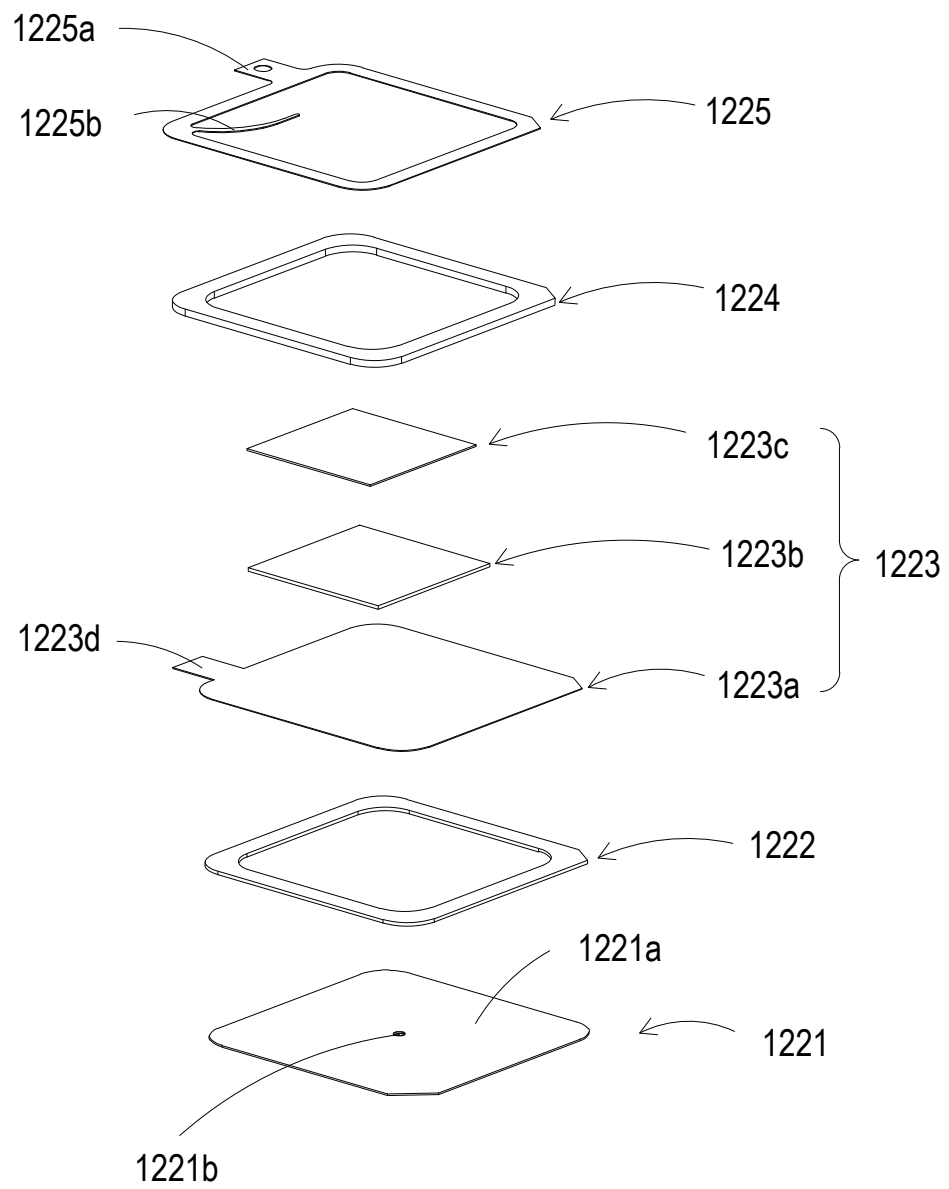


FIG. 8A

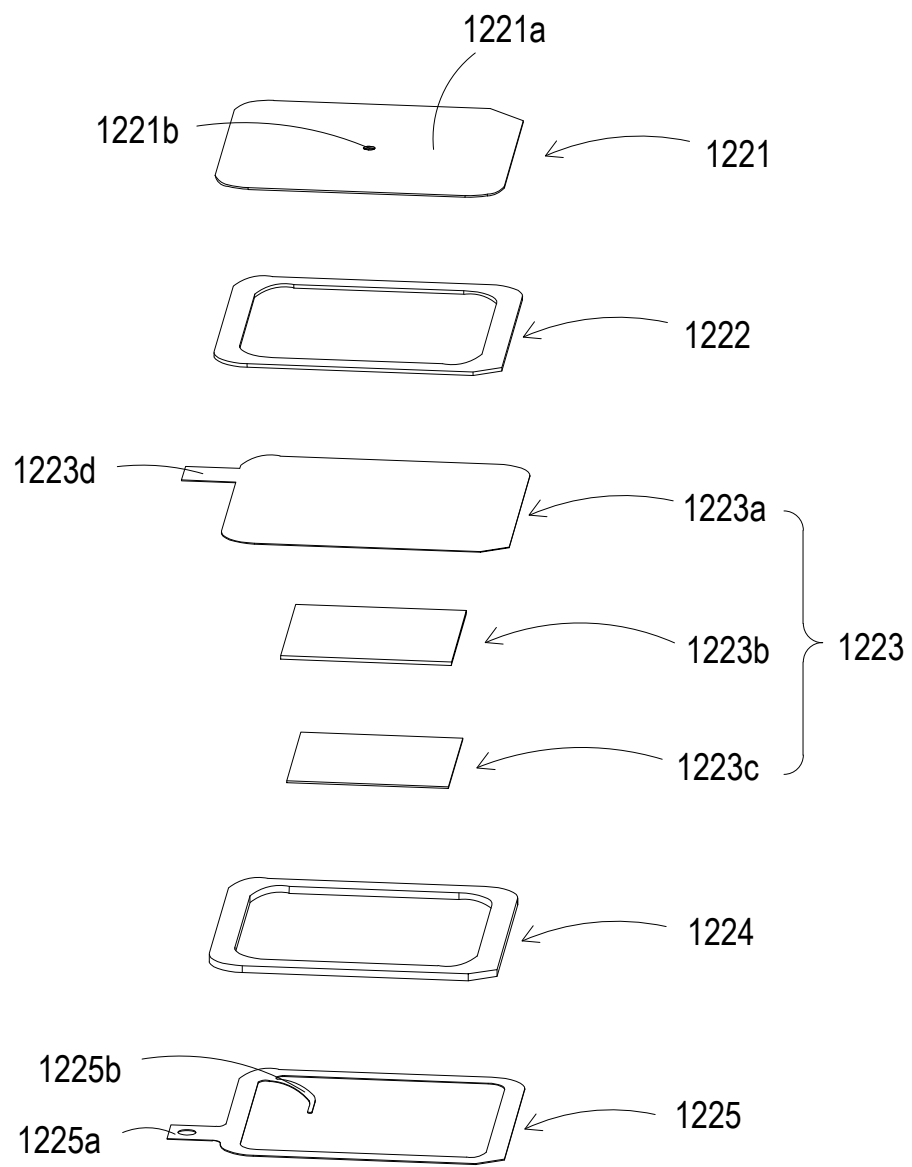


FIG. 8B

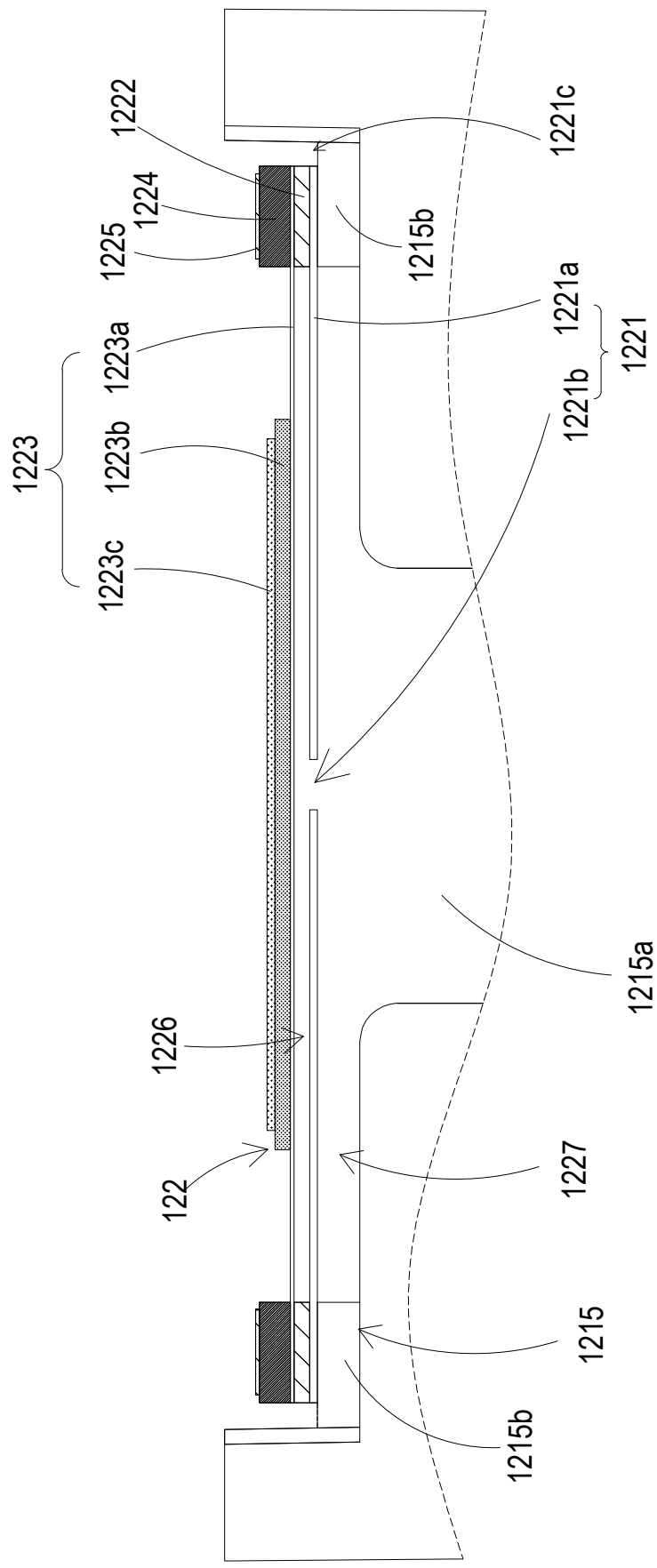


FIG. 9A

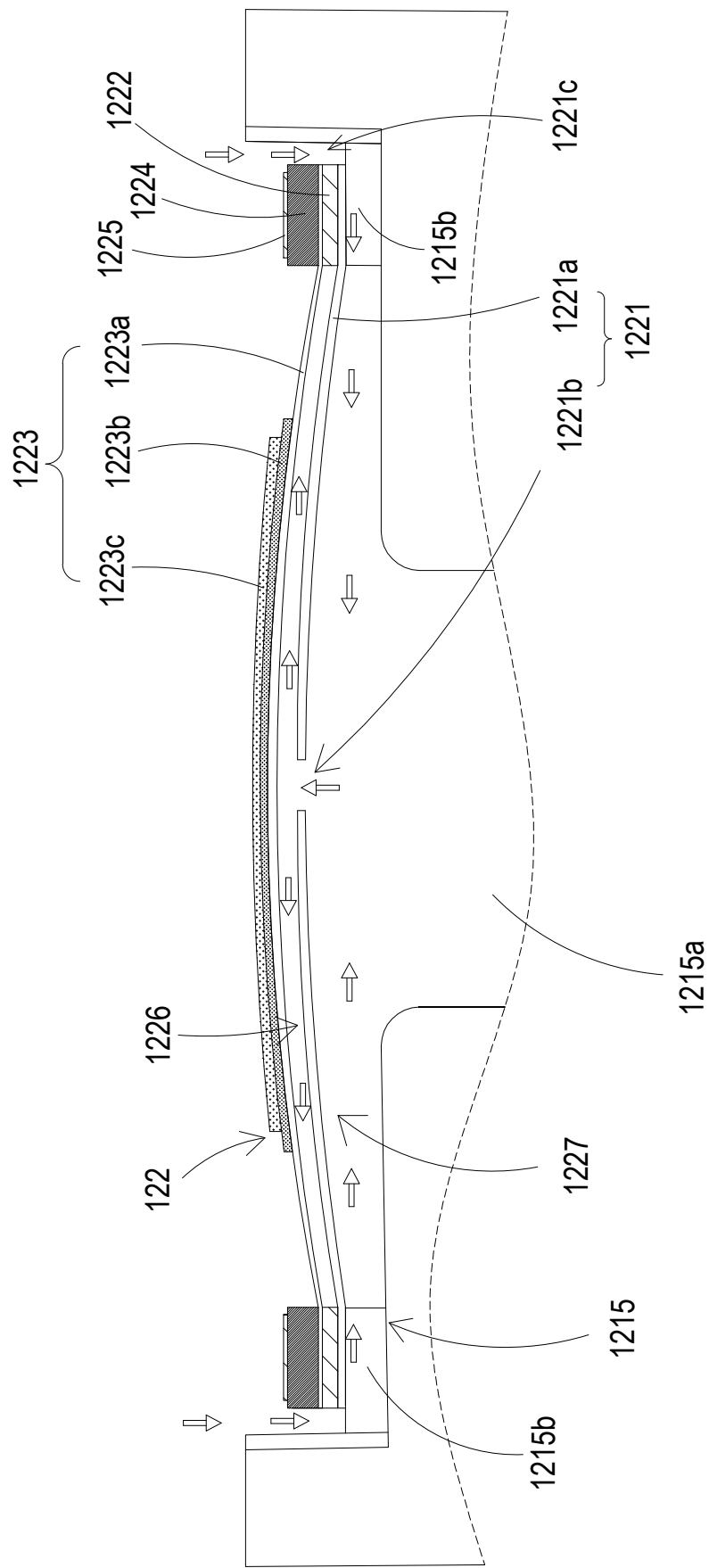


FIG. 9B

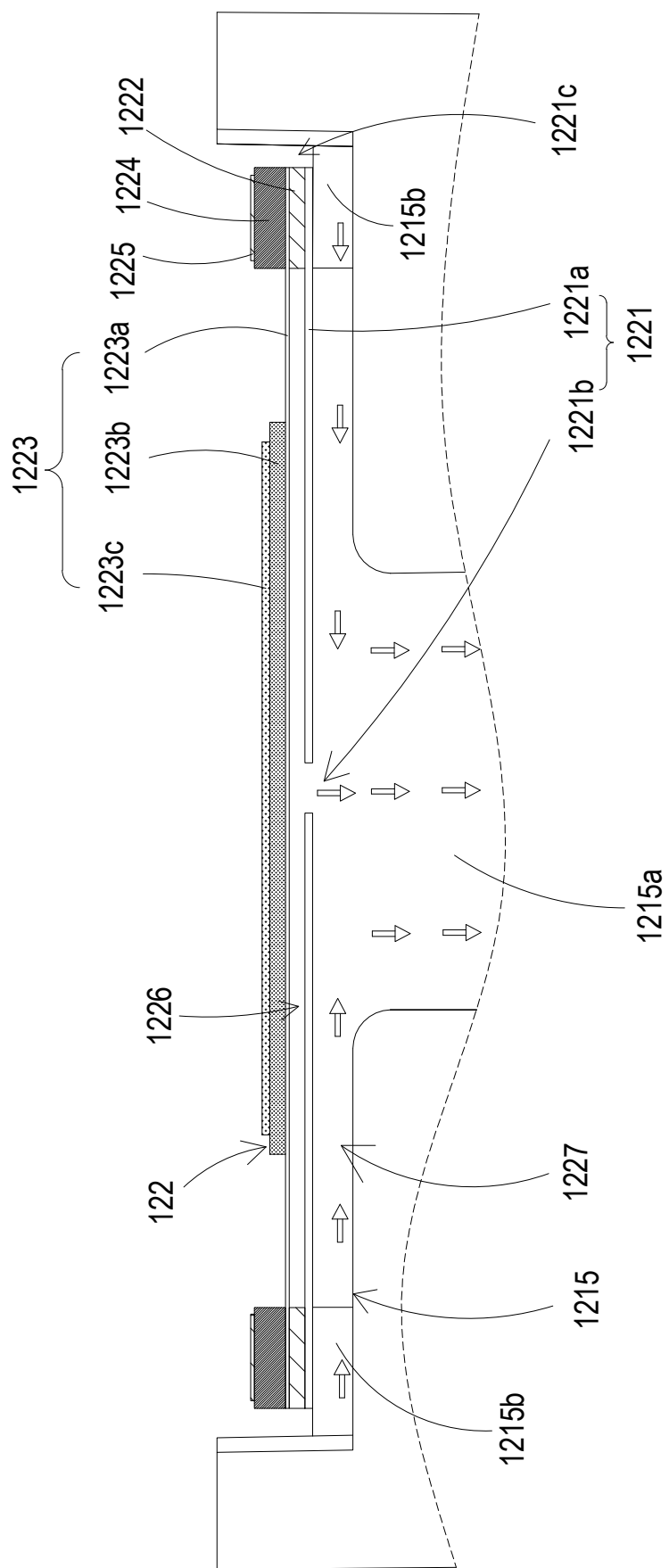


FIG. 9C

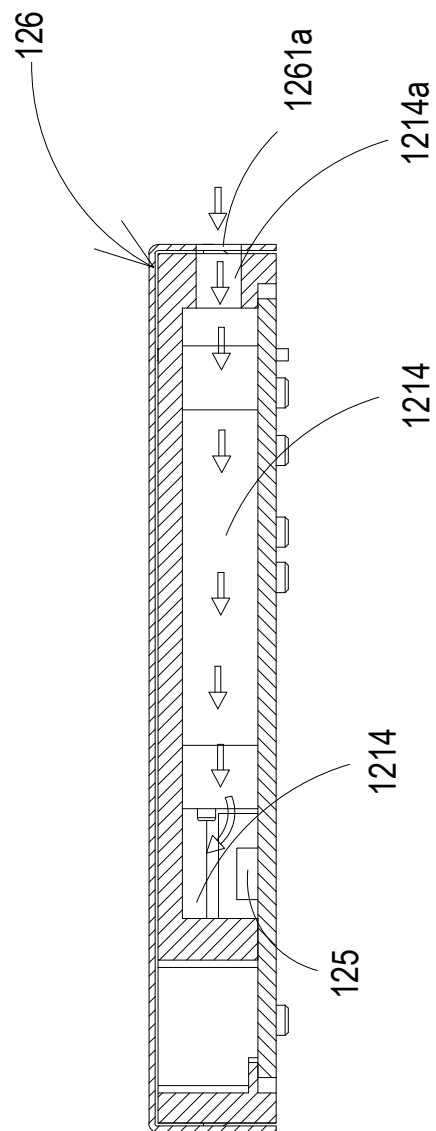


FIG. 10A

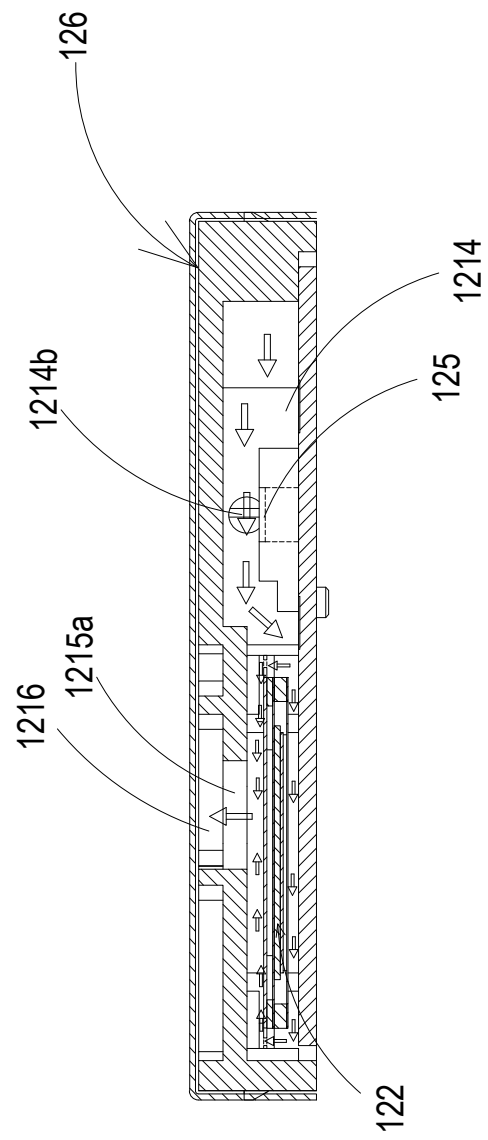


FIG. 10B

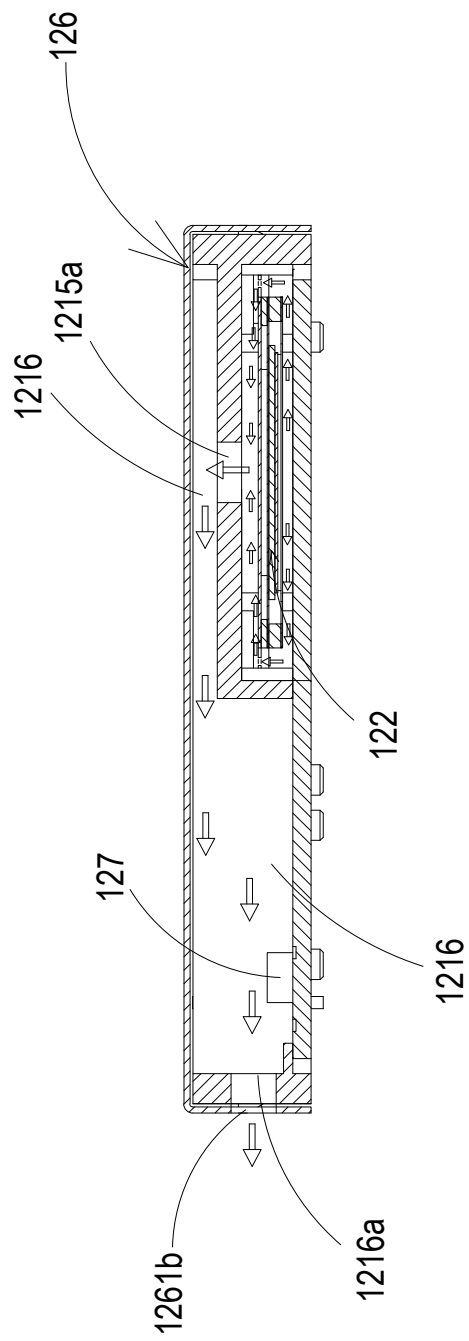


FIG. 10C

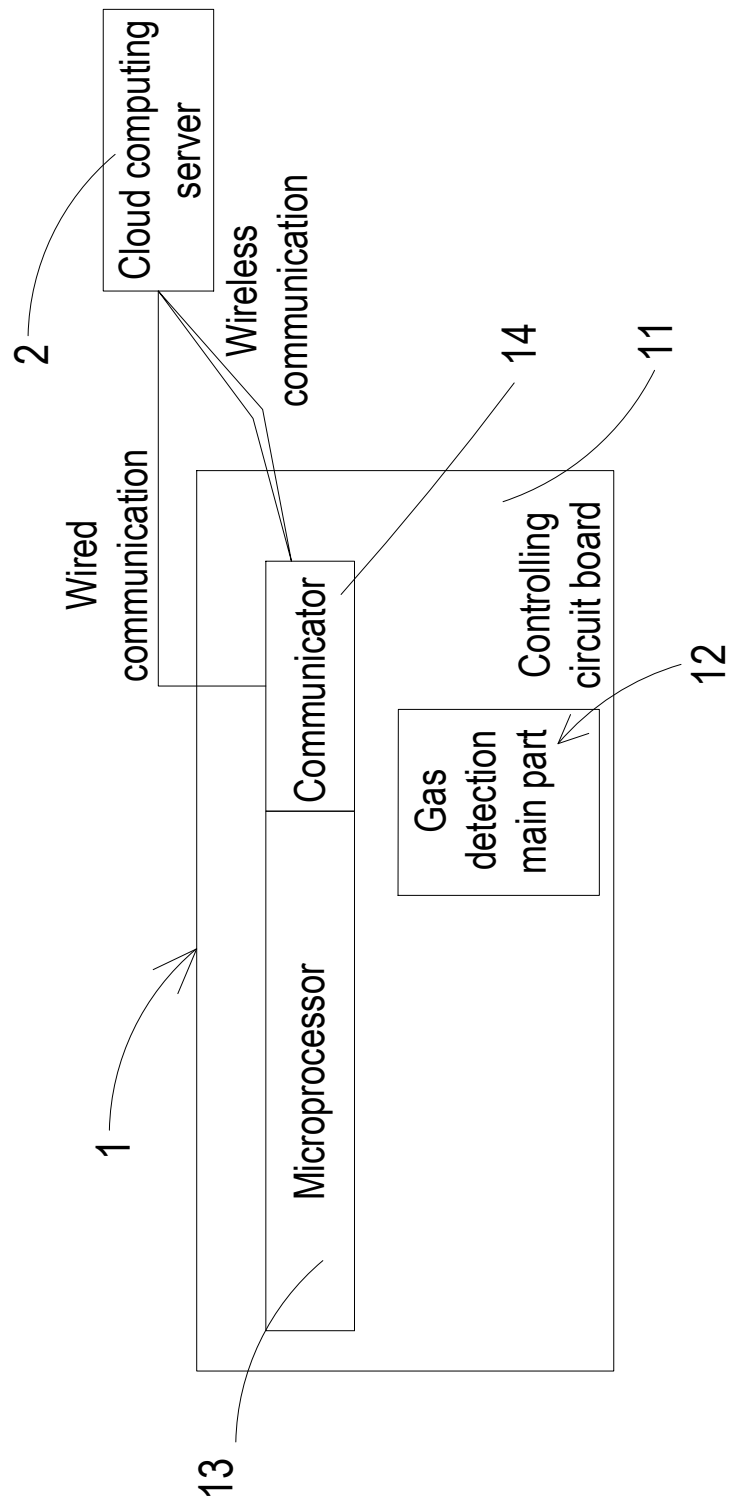


FIG. 11

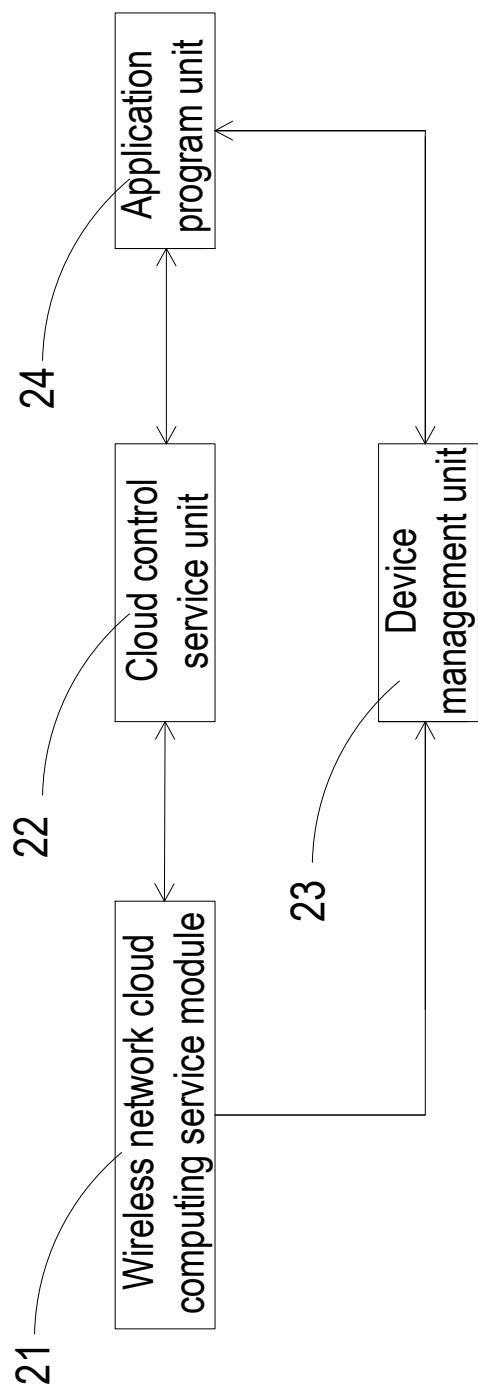


FIG.12

Classification	PM 2.5 particle no./ft ³	PM 2.5 particle no./m ³
ZAP Clean room 1		1
ZAP Clean room 2		10
ZAP Clean room 3	3	100
ZAP Clean room 4	28	1000
ZAP Clean room 5	286	10000
ZAP Clean room 6	2860	100000
ZAP Clean room 7	28600	1000000
ZAP Clean room 8	77200	2720000
ZAP Clean room 9	154300	5440000

FIG. 13