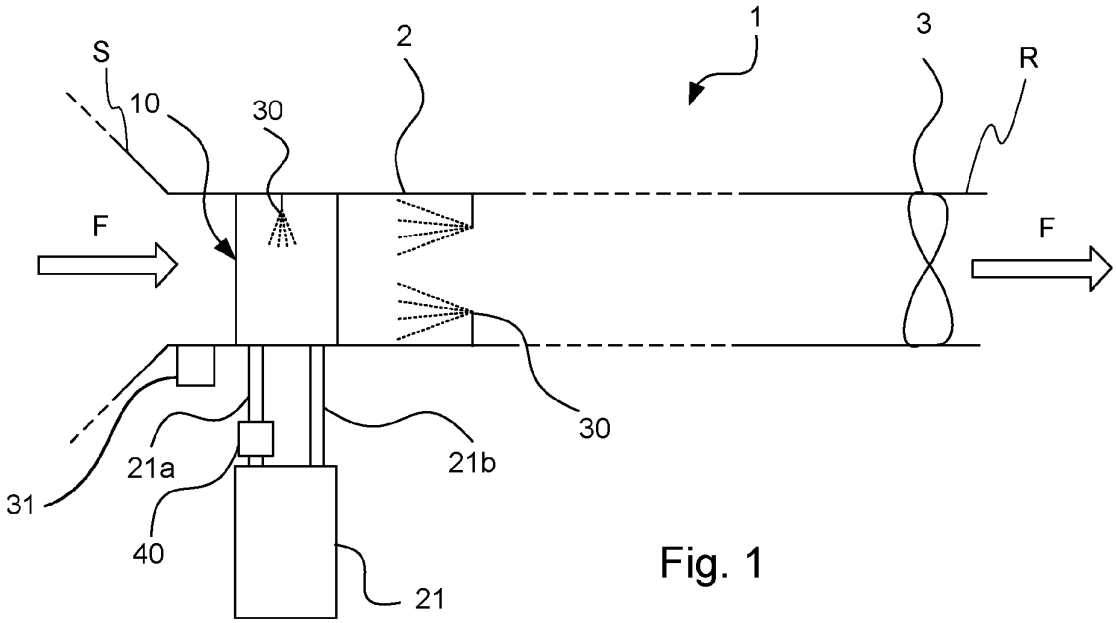


Fig. 1

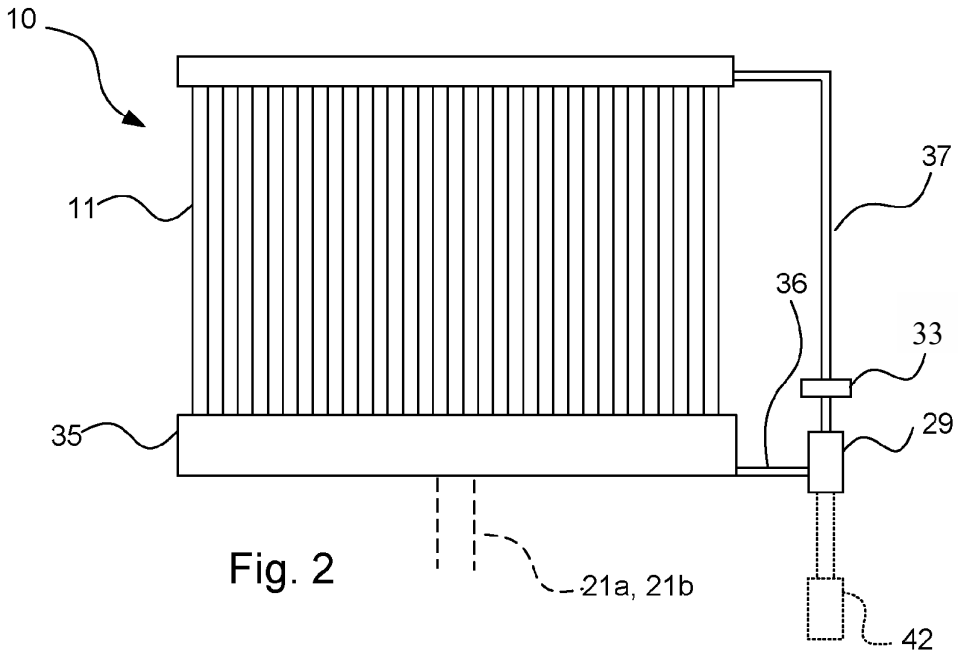


Fig. 2

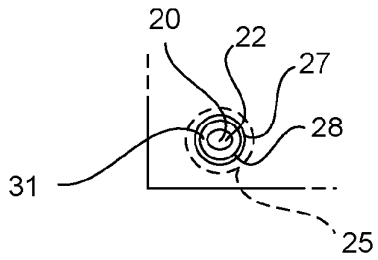


Fig. 3

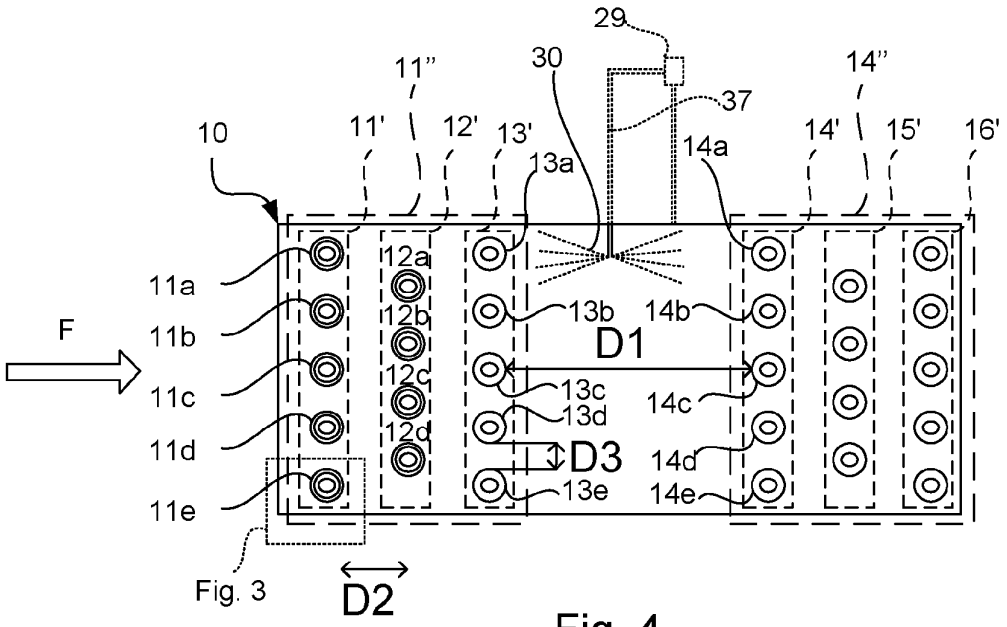

29
30
11''
14''
37
10
11'
12'
13'
13a
14a
14'
15'
16'
11a
11b
11c
11d
11e
F
12a
12b
12c
12d
13b
14b
D1
13c
13d
14c
D3
14d
13e
14e
Fig. 3
D2

Fig. 4

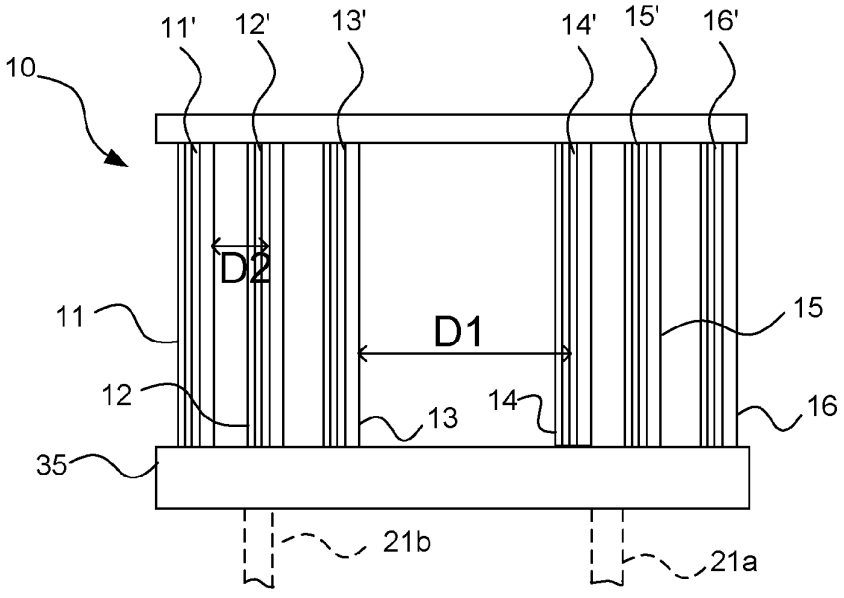

11'
12'
13'
14'
15'
16'
10
D2
11
D1
15
12
13
14
16
35
21b
21a

Fig. 5

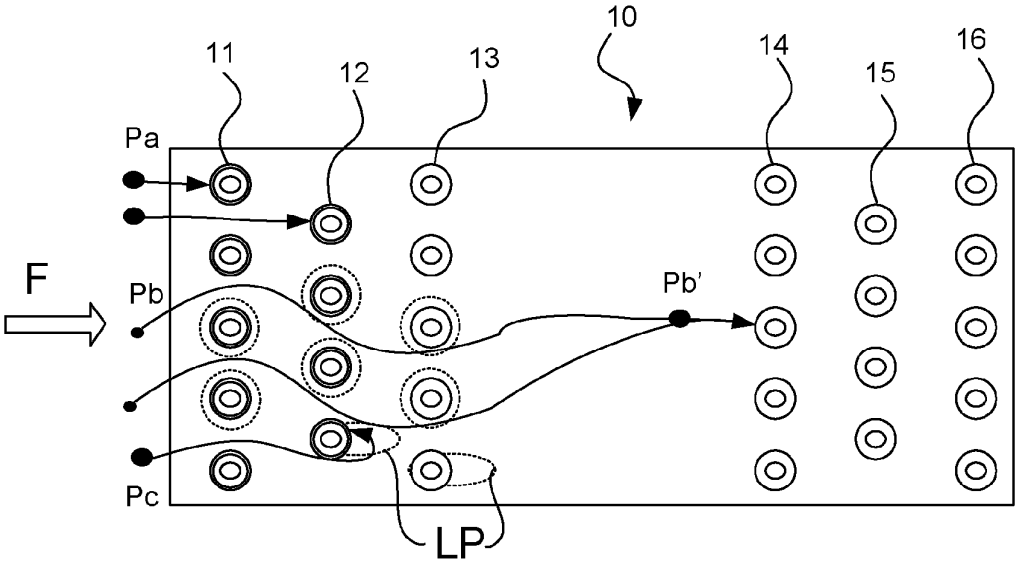

10
11
12
13
14
15
16
Pa
F
Pb
Pb'
Pc
LP

Fig. 6

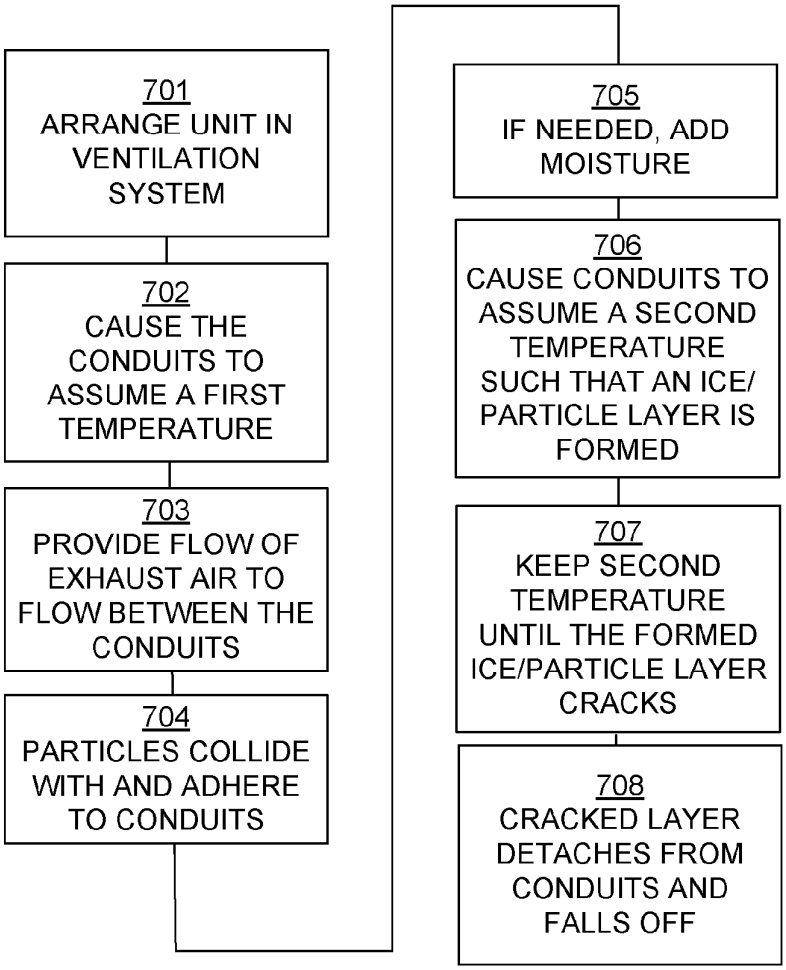

701
ARRANGE UNIT IN VENTILATION SYSTEM
702
CAUSE THE CONDUITS TO ASSUME A FIRST TEMPERATURE
703
PROVIDE FLOW OF EXHAUST AIR TO FLOW BETWEEN THE CONDUITS
704
PARTICLES COLLIDE WITH AND ADHERE TO CONDUITS
705
IF NEEDED, ADD MOISTURE
706
CAUSE CONDUITS TO ASSUME A SECOND TEMPERATURE SUCH THAT AN ICE/ PARTICLE LAYER IS FORMED
707
KEEP SECOND TEMPERATURE UNTIL THE FORMED ICE/PARTICLE LAYER CRACKS
708
CRACKED LAYER DETACHES FROM CONDUITS AND FALLS OFF

Fig. 7

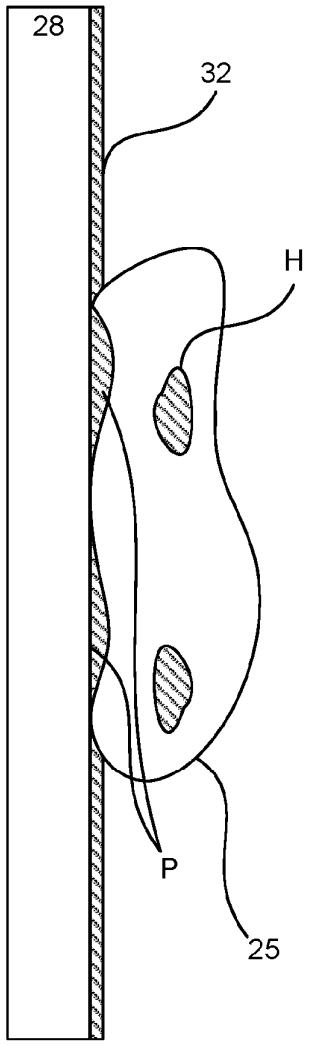


Fig. 8A

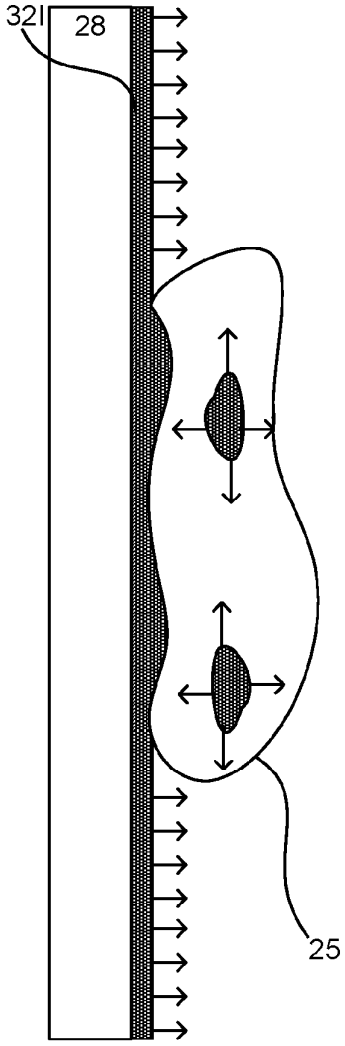


Fig. 8B

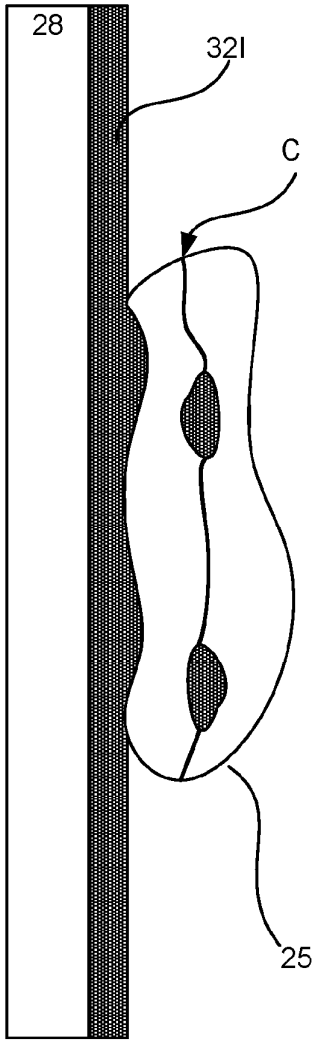


Fig. 8C

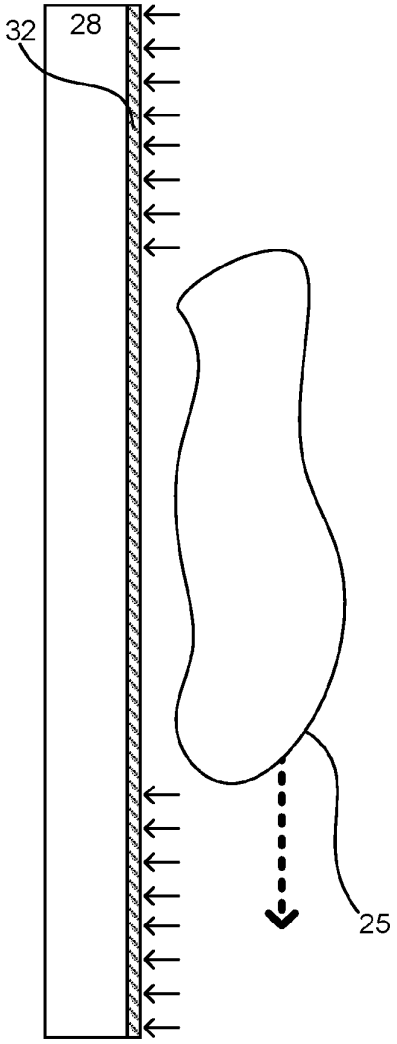


Fig. 8D

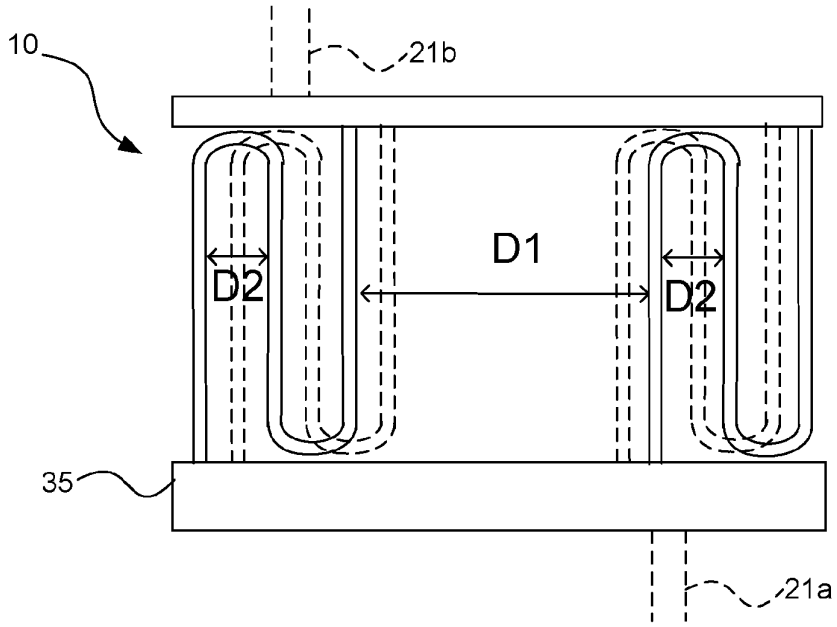


Fig. 9