FIG. 1

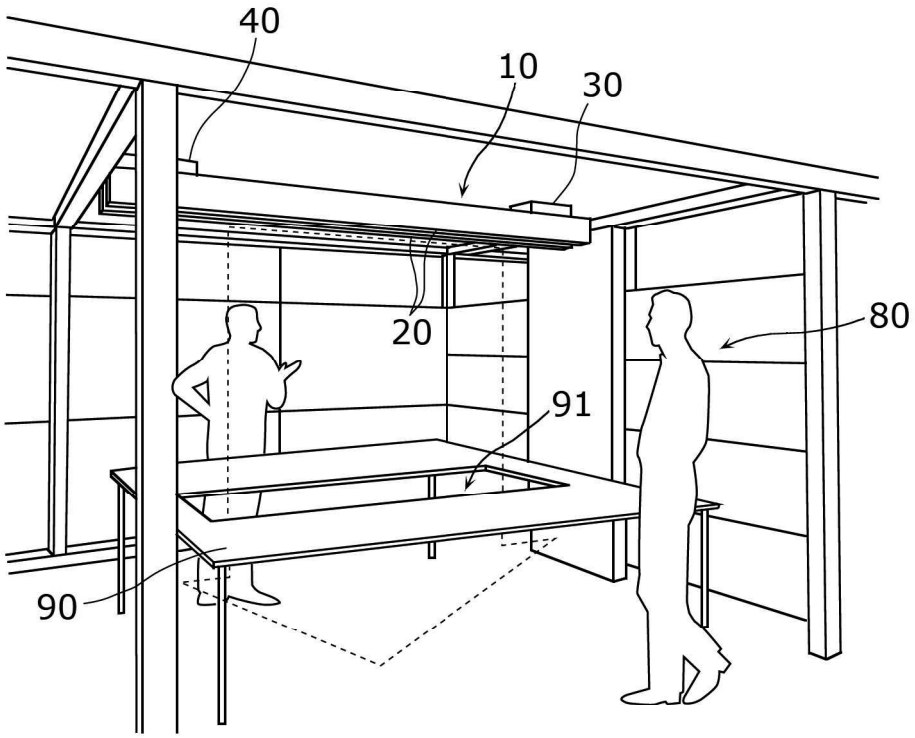


FIG. 2

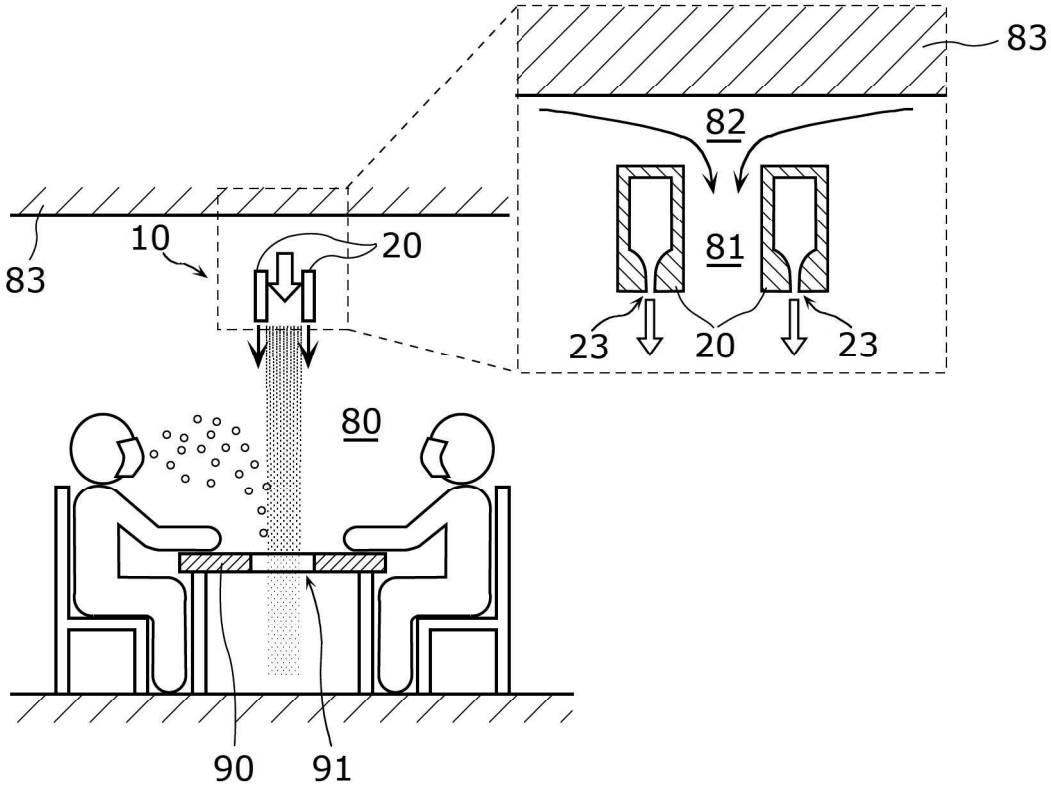


FIG. 3

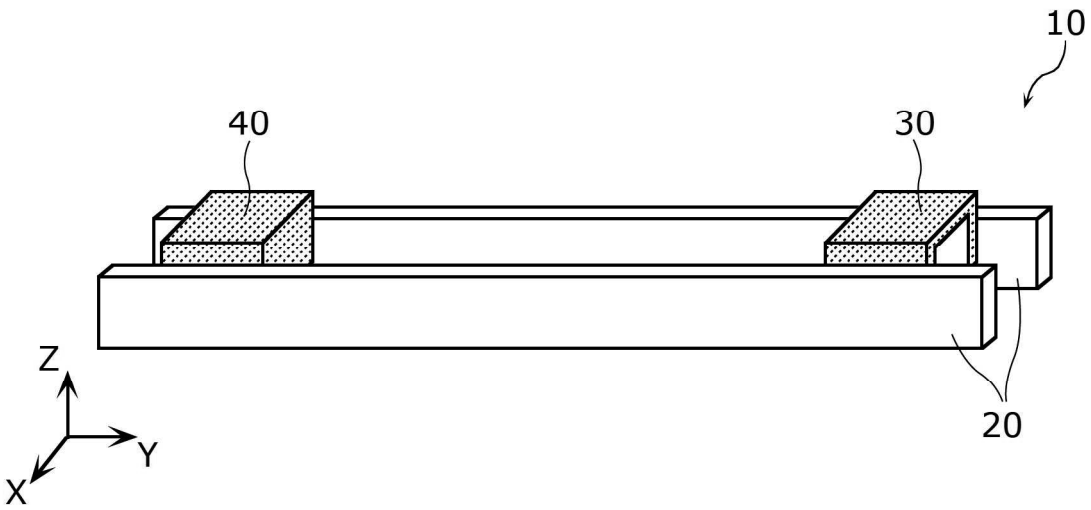


FIG. 4

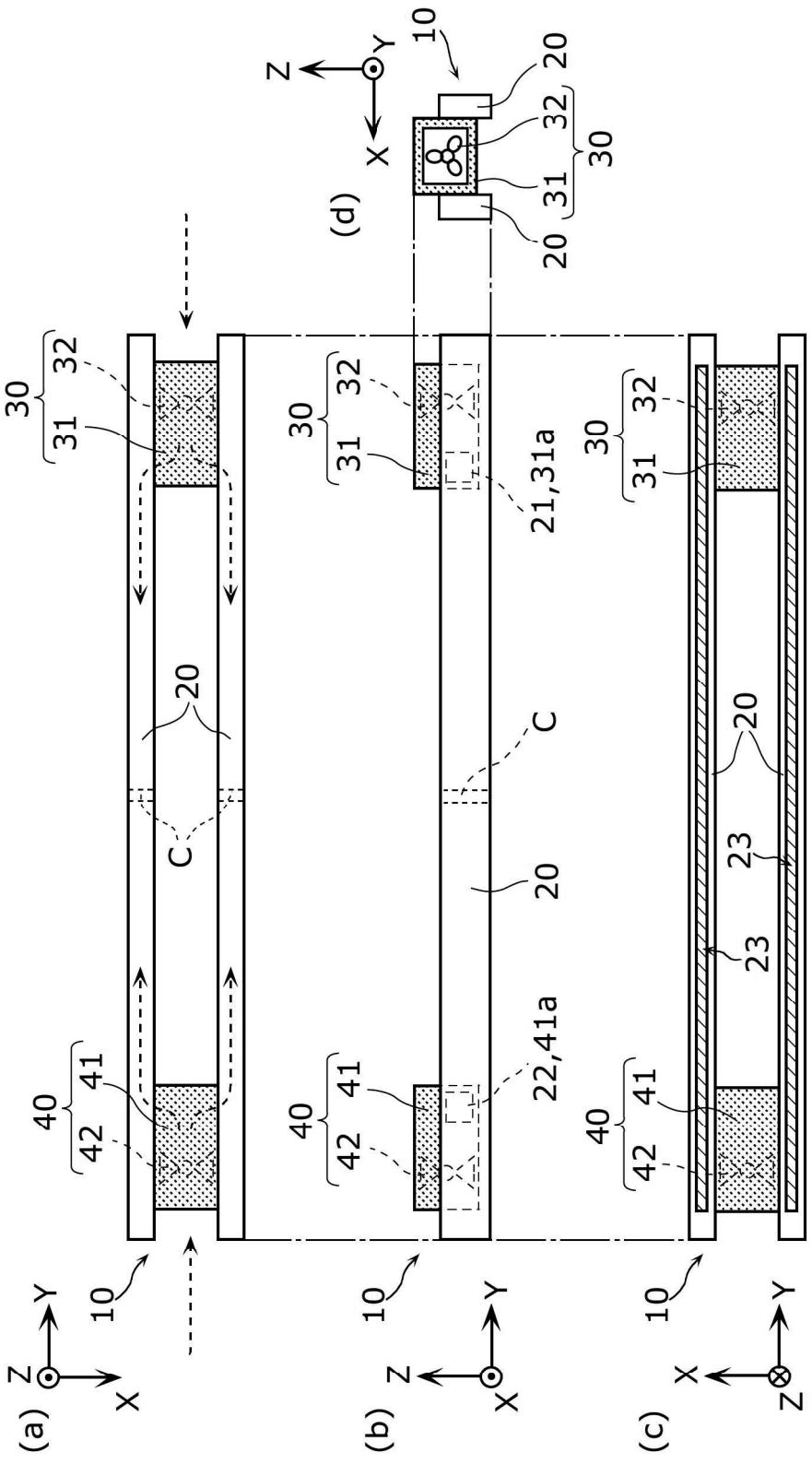


FIG. 5

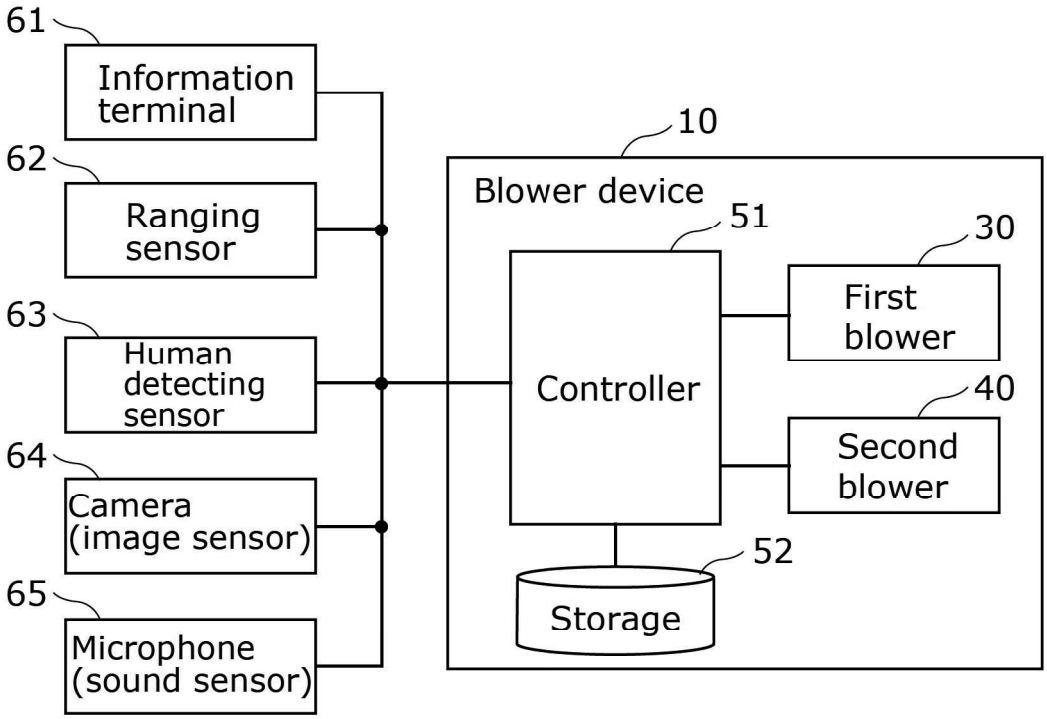

61
Information terminal
62
Ranging sensor
63
Human detecting sensor
64
Camera (image sensor)
65
Microphone (sound sensor)
10
Blower device
51
Controller
52
Storage
30
First blower
40
Second blower

FIG. 6

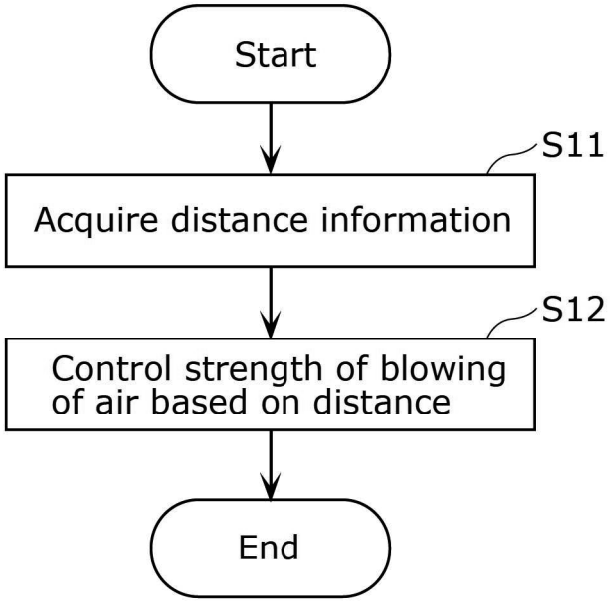

Start
S11
Acquire distance information
S12
Control strength of blowing of air based on distance
End

FIG. 7

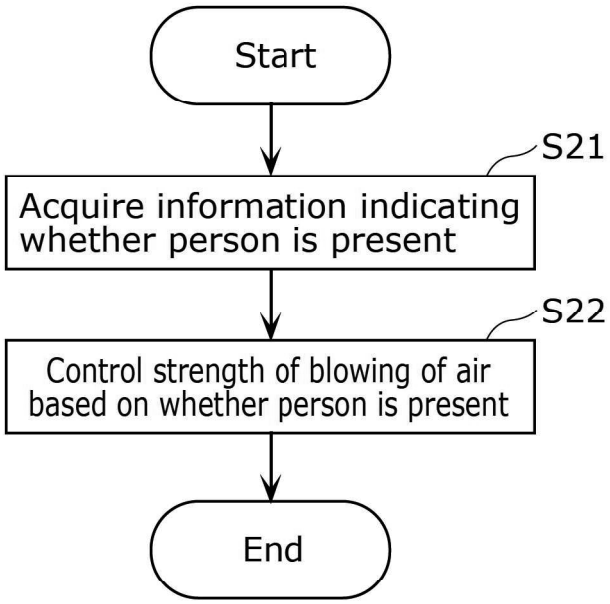

Start
S21
Acquire information indicating whether person is present
S22
Control strength of blowing of air based on whether person is present
End

FIG. 8

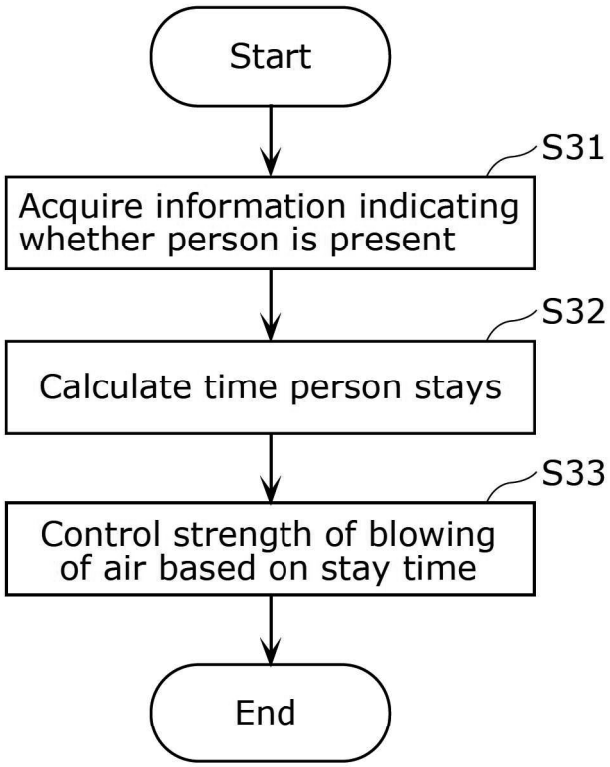

Start
S31
Acquire information indicating whether person is present
S32
Calculate time person stays
S33
Control strength of blowing of air based on stay time
End

FIG. 9

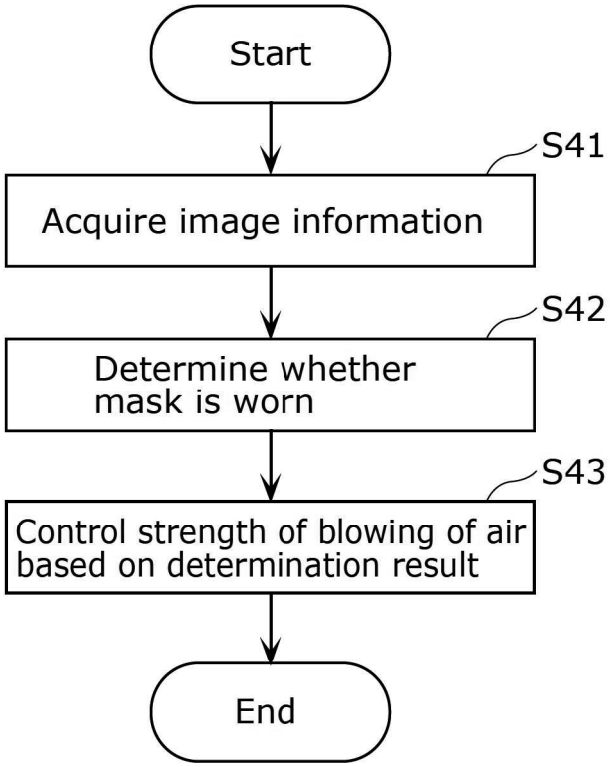

Start
S41
Acquire image information
S42
Determine whether mask is worn
S43
Control strength of blowing of air based on determination result
End

FIG. 10

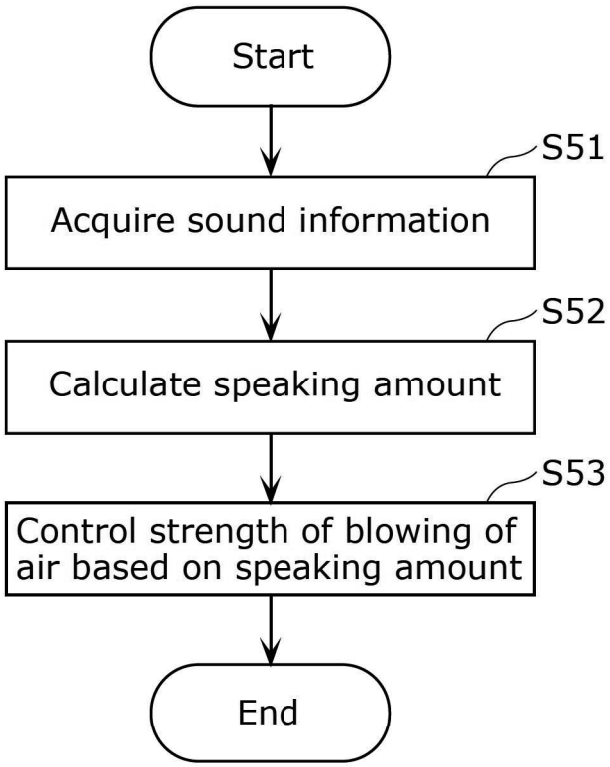

Start
S51
Acquire sound information
S52
Calculate speaking amount
S53
Control strength of blowing of air based on speaking amount
End

FIG. 11

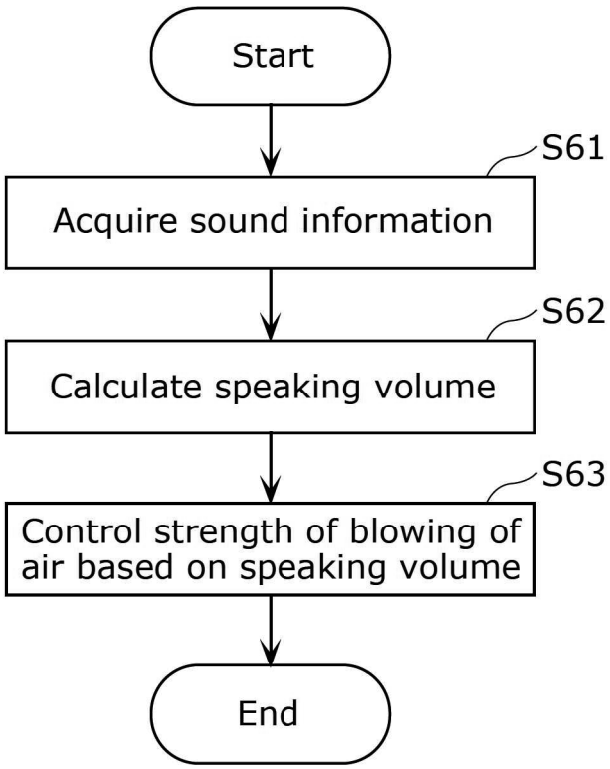

Start
S61
Acquire sound information
S62
Calculate speaking volume
S63
Control strength of blowing of air based on speaking volume
End

FIG. 12

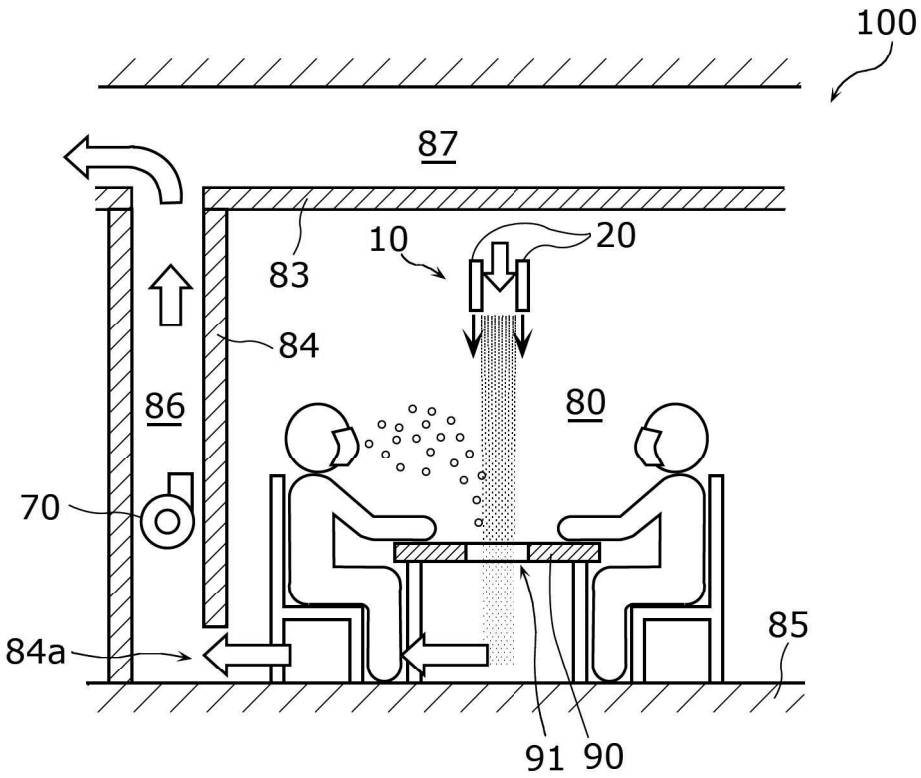


FIG. 13

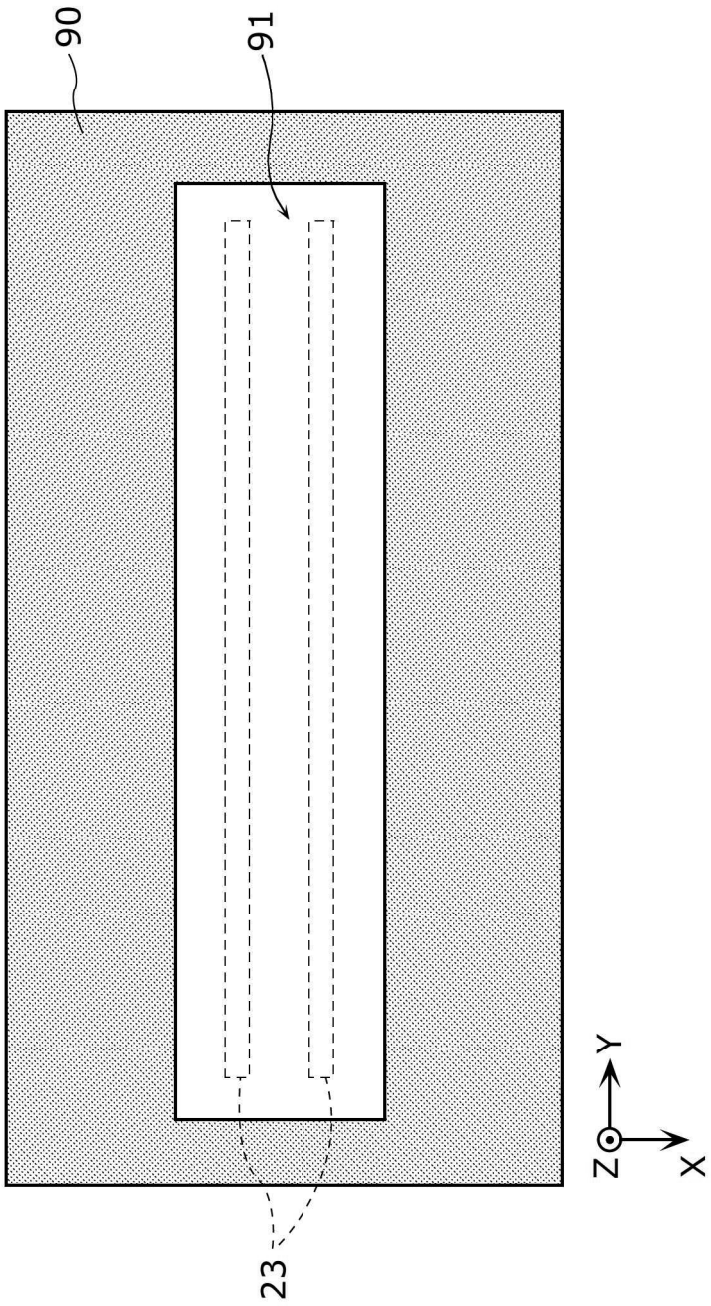


FIG. 14

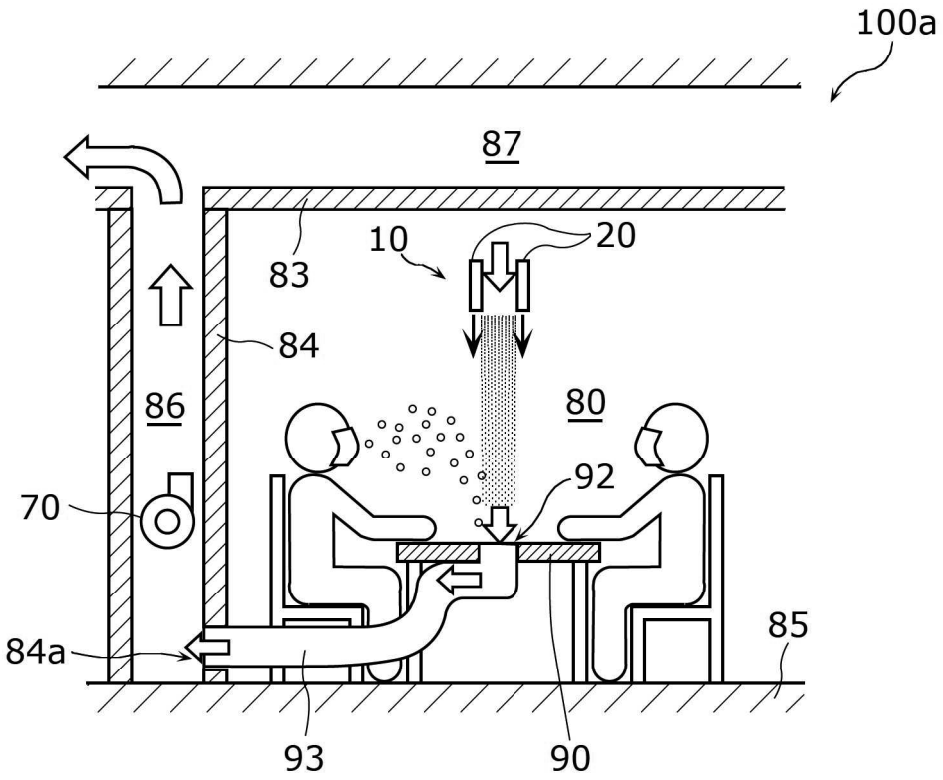


FIG. 15

