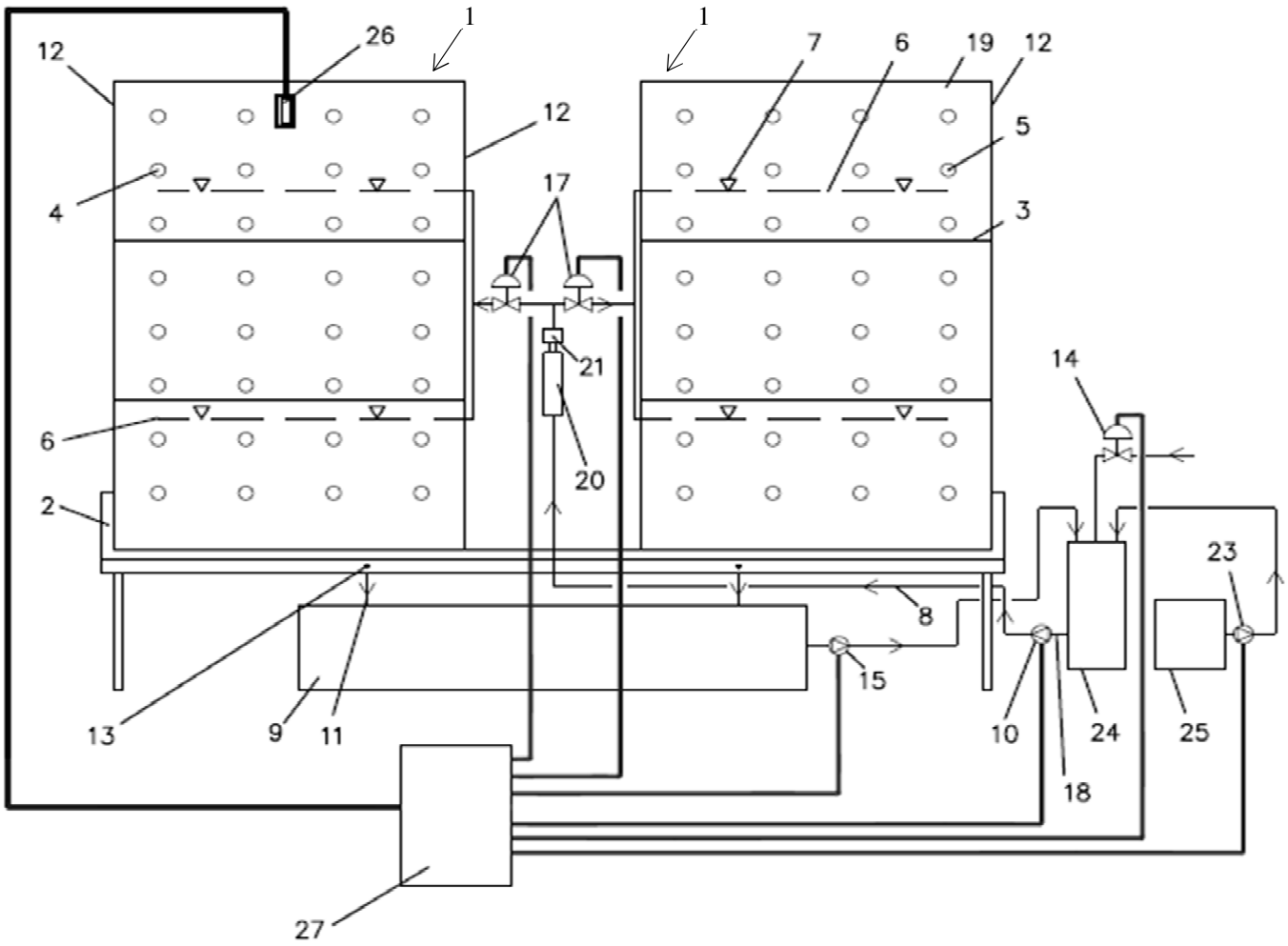


FIG. 1a

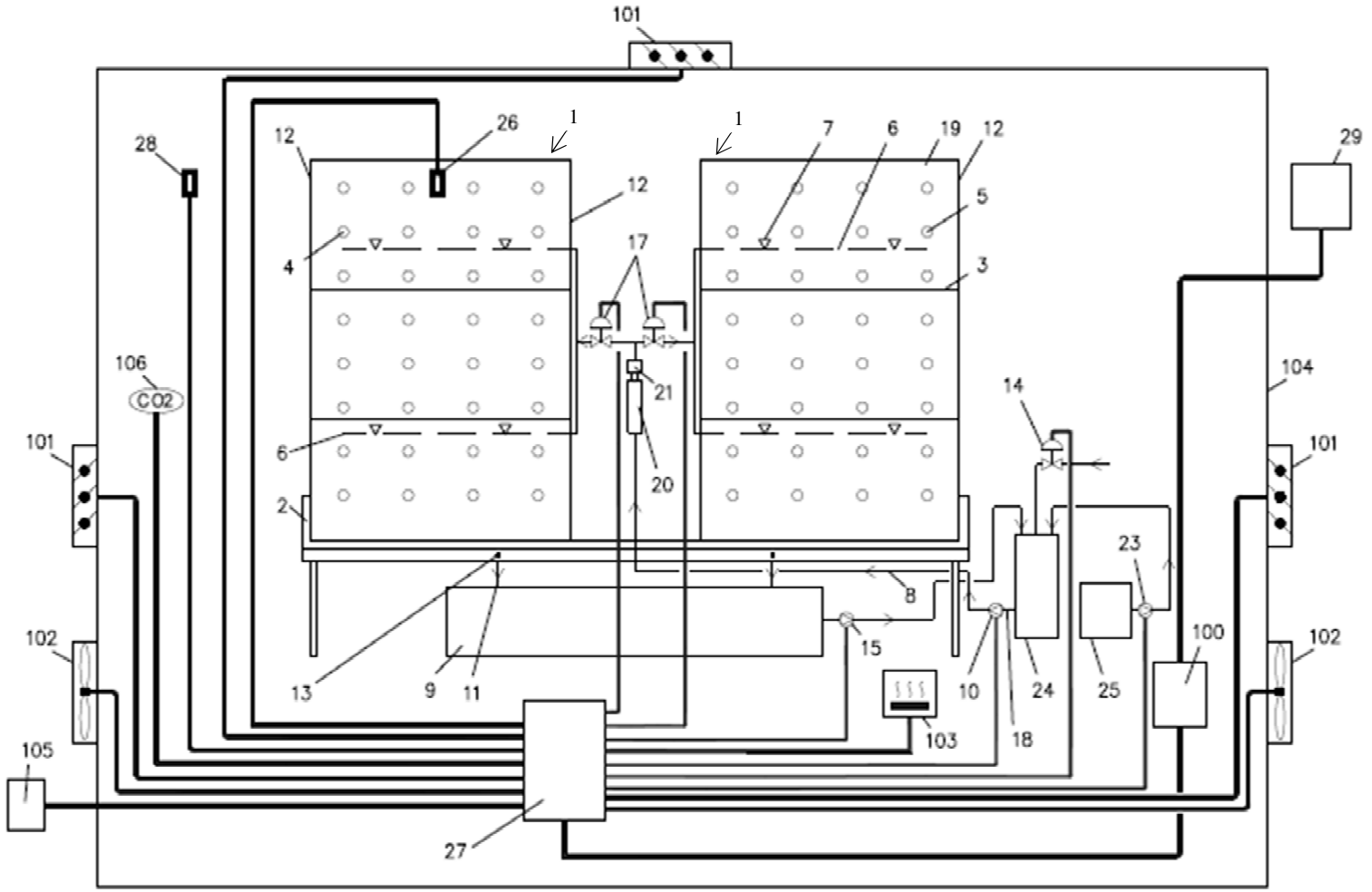

101
1
1
26
28
12
12
7
6
19
12
29
5
4
17
3
106
CO2
21
104
14
101
6
20
2
101
23
8
102
15
100
102
13
9
11
10
24
25
105
103
18
27

FIG. 1b

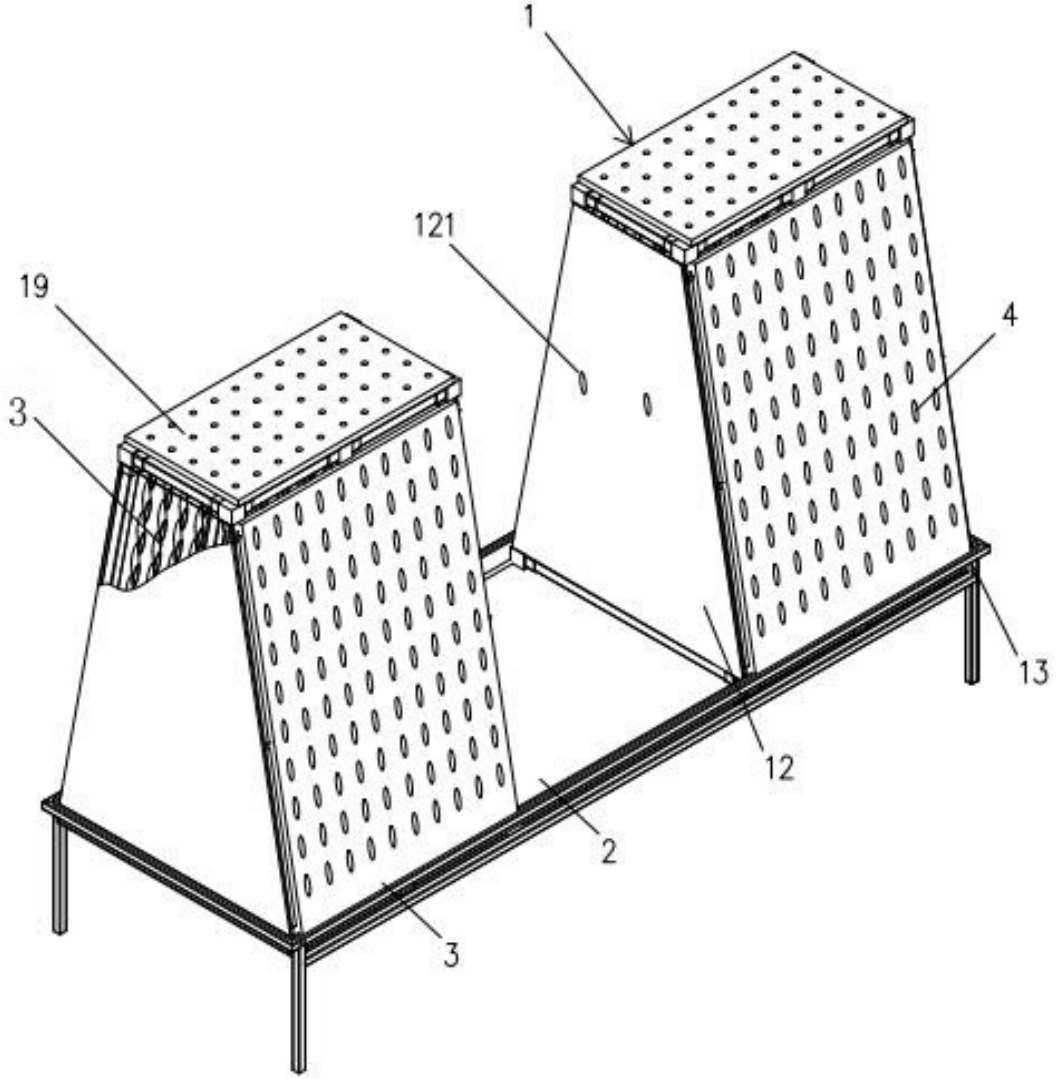


FIG. 2

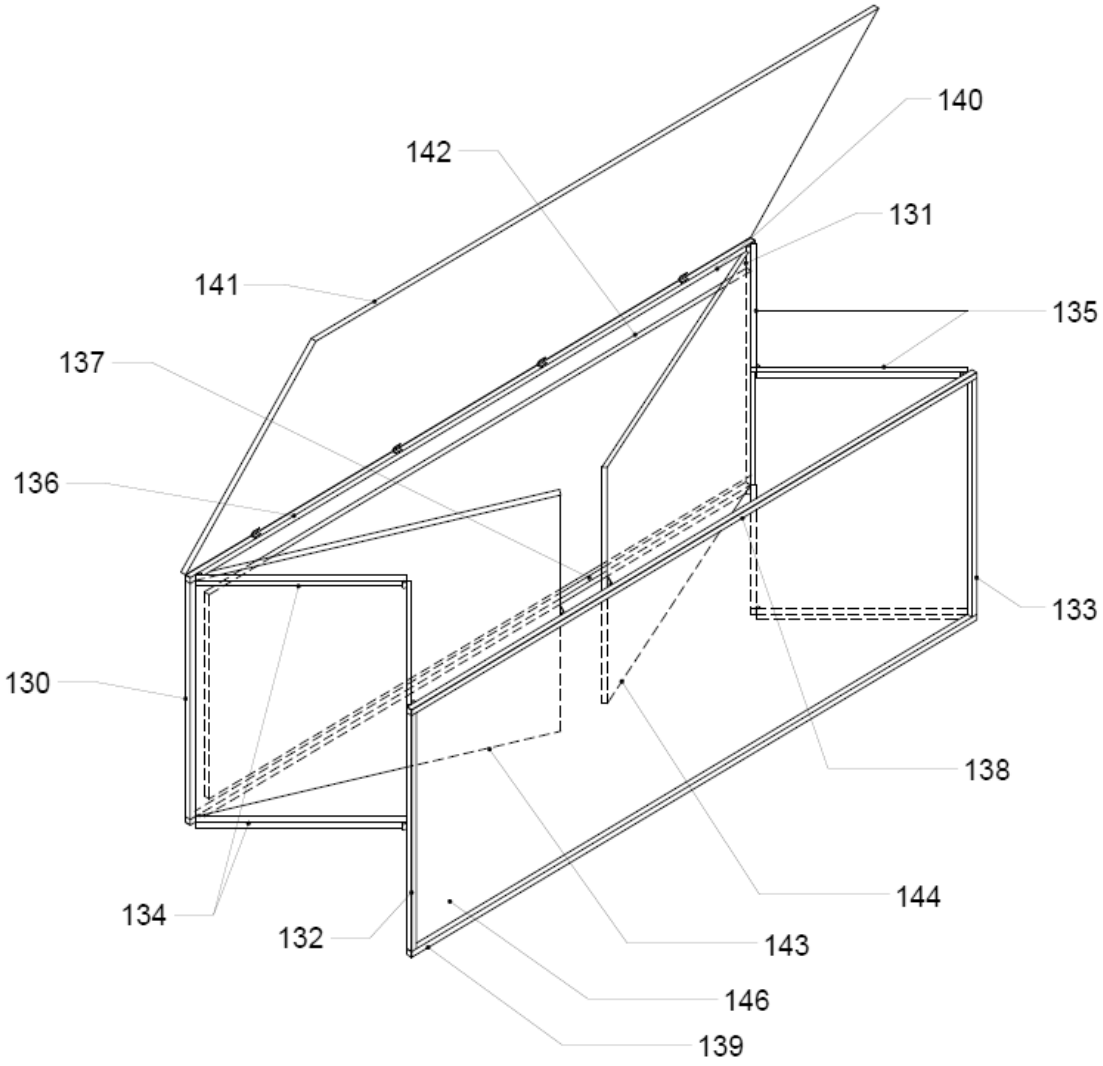


FIG. 3a

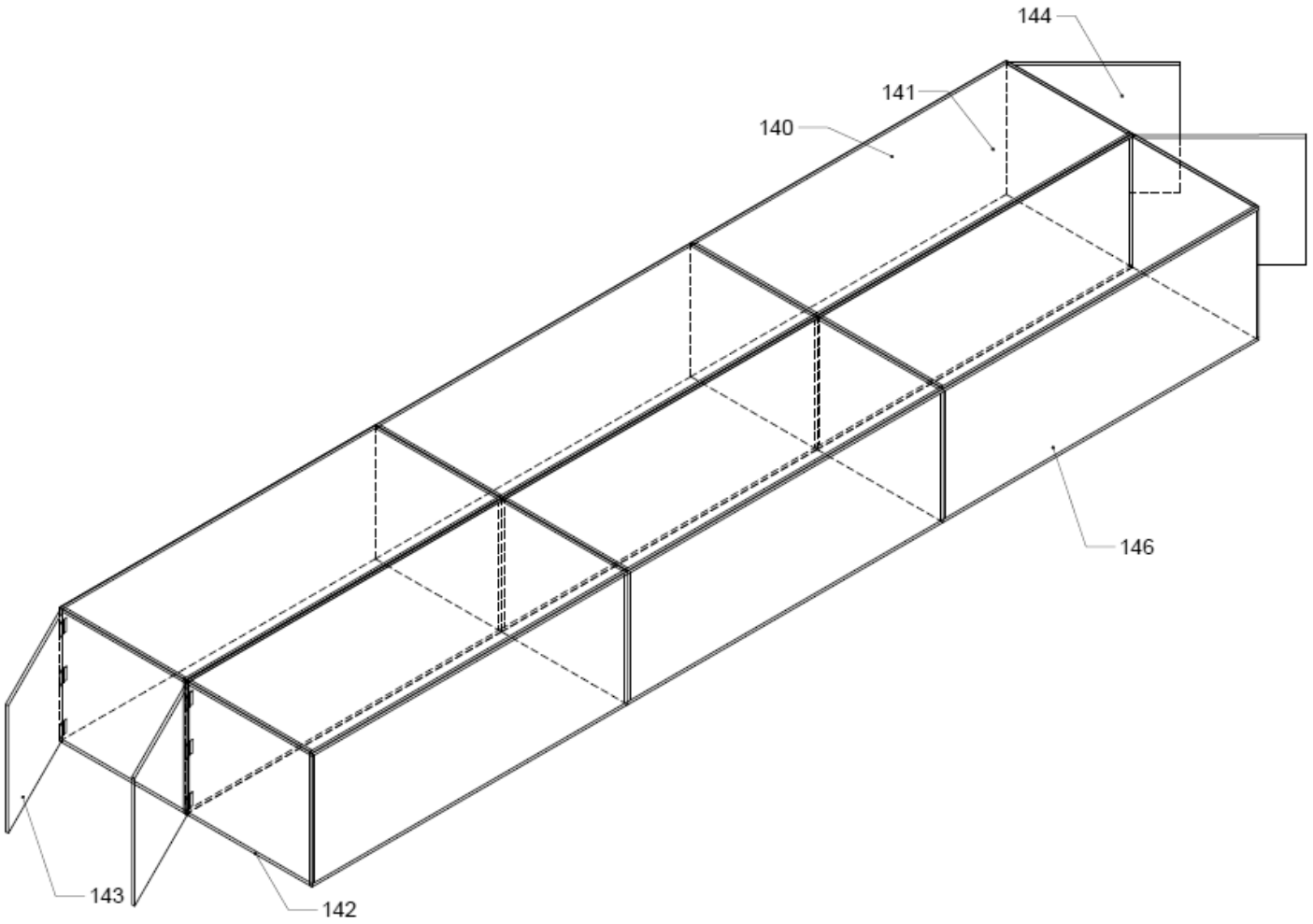


FIG. 3b

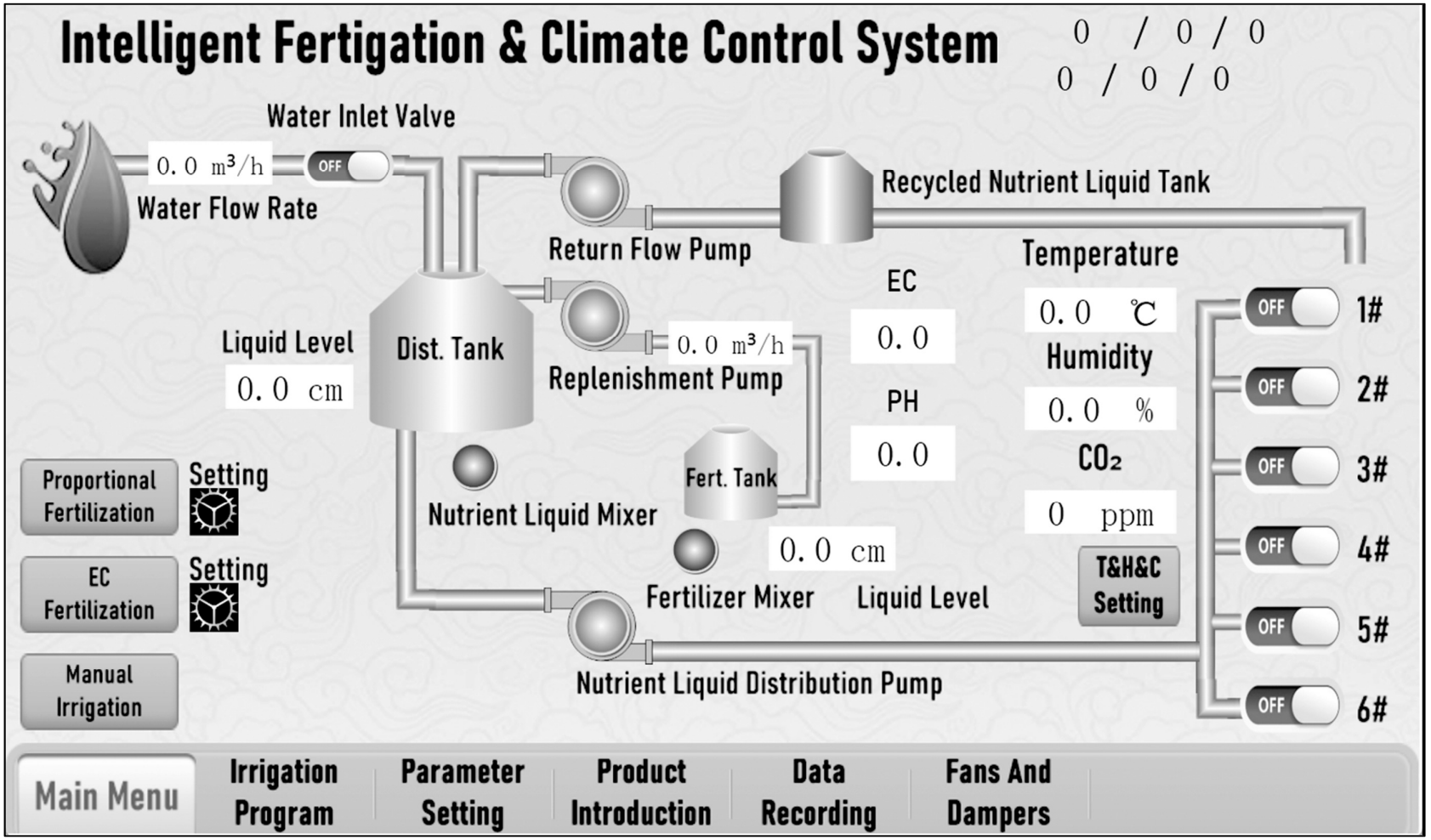

Intelligent Fertigation & Climate Control System
0 / 0 / 0
0 / 0 / 0
Water Inlet Valve
0.0 m³/h
OFF
Water Flow Rate
Return Flow Pump
Recycled Nutrient Liquid Tank
Temperature
EC
0.0 ℃
Humidity
0.0 %
CO₂
0 ppm
PH
0.0
0.0
Liquid Level
0.0 cm
Dist. Tank
0.0 m³/h
Replenishment Pump
Fert. Tank
Nutrient Liquid Mixer
0.0 cm
Fertilizer Mixer
Liquid Level
T&H&C Setting
Proportional Fertilization
Setting
EC Fertilization
Setting
Manual Irrigation
Nutrient Liquid Distribution Pump
OFF 1#
OFF 2#
OFF 3#
OFF 4#
OFF 5#
OFF 6#
Main Menu
Irrigation Program
Parameter Setting
Product Introduction
Data Recording
Fans And Dampers

FIG. 4

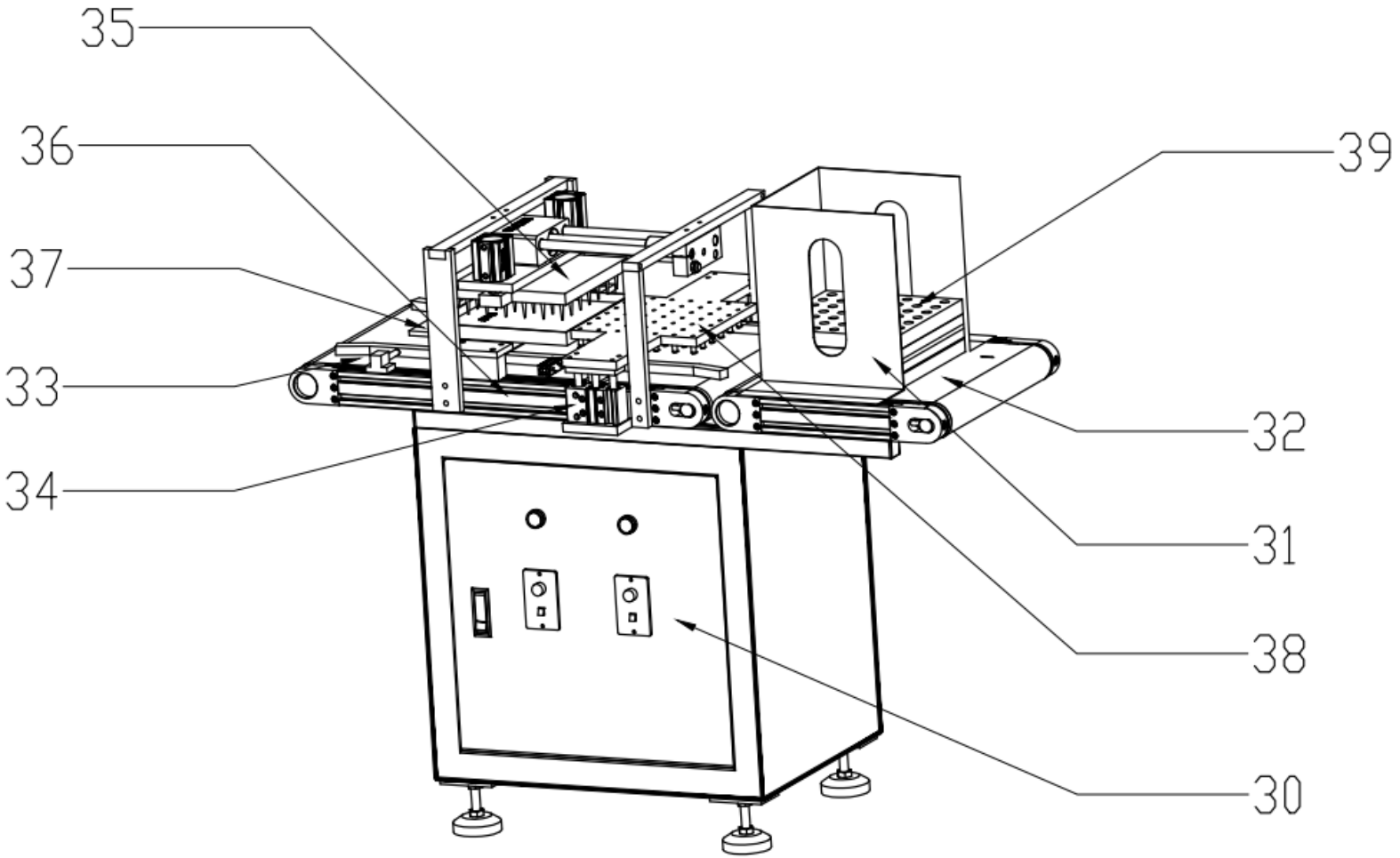


FIG. 5

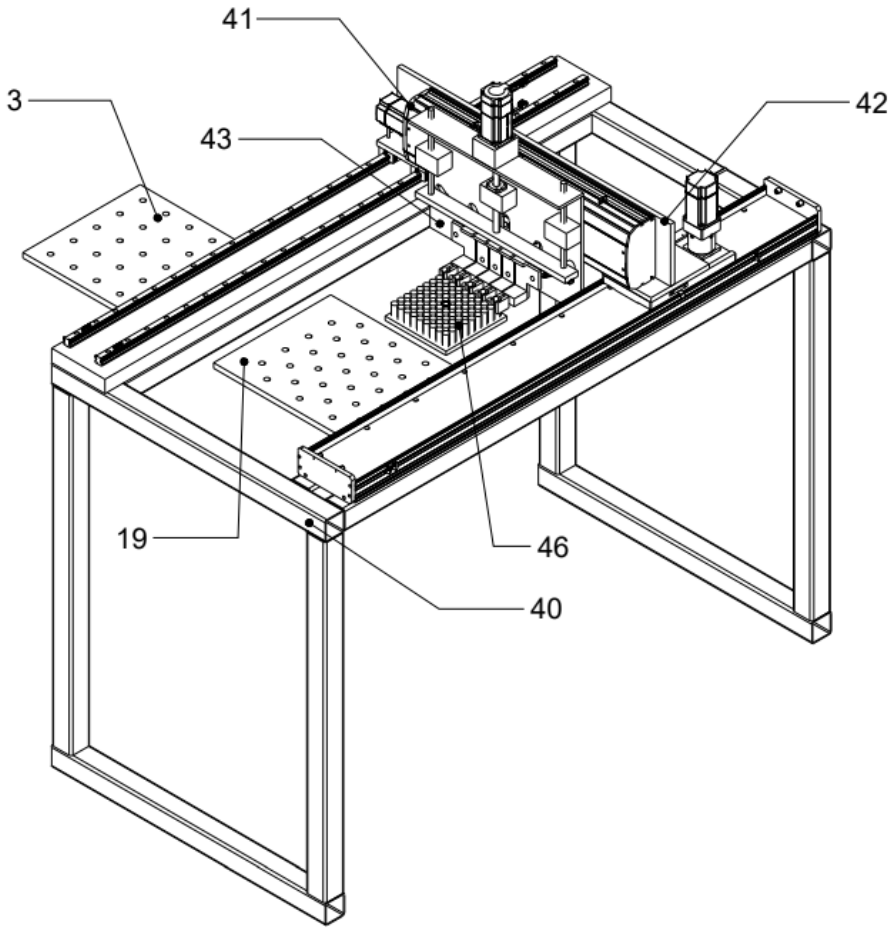


FIG. 6

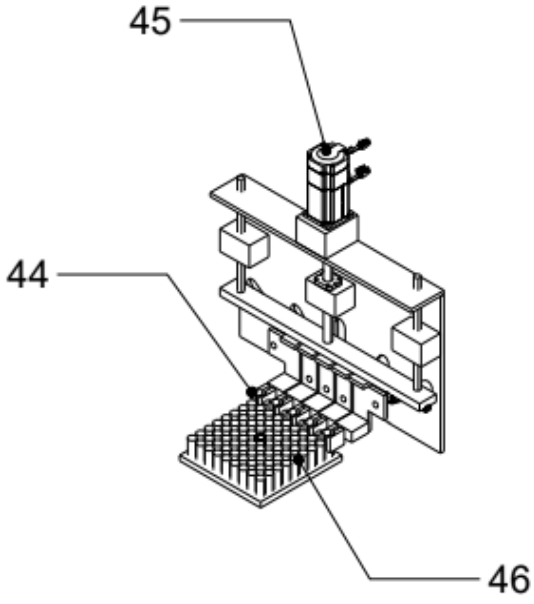


FIG. 7

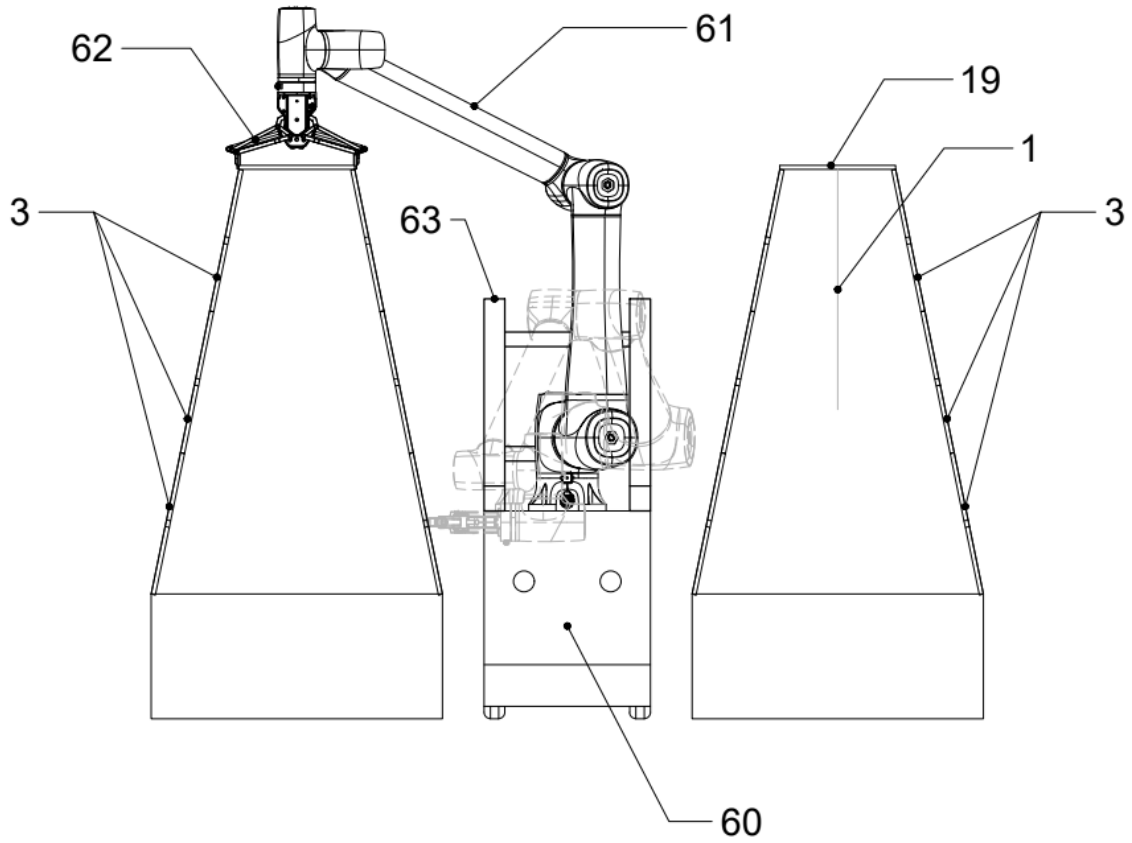


FIG. 8

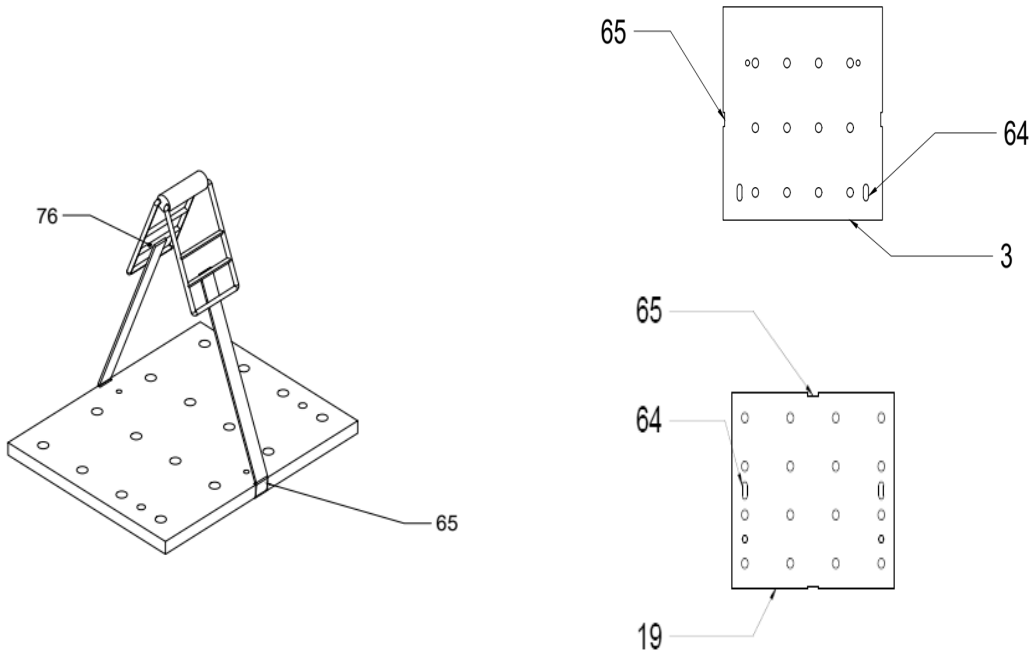


FIG. 9

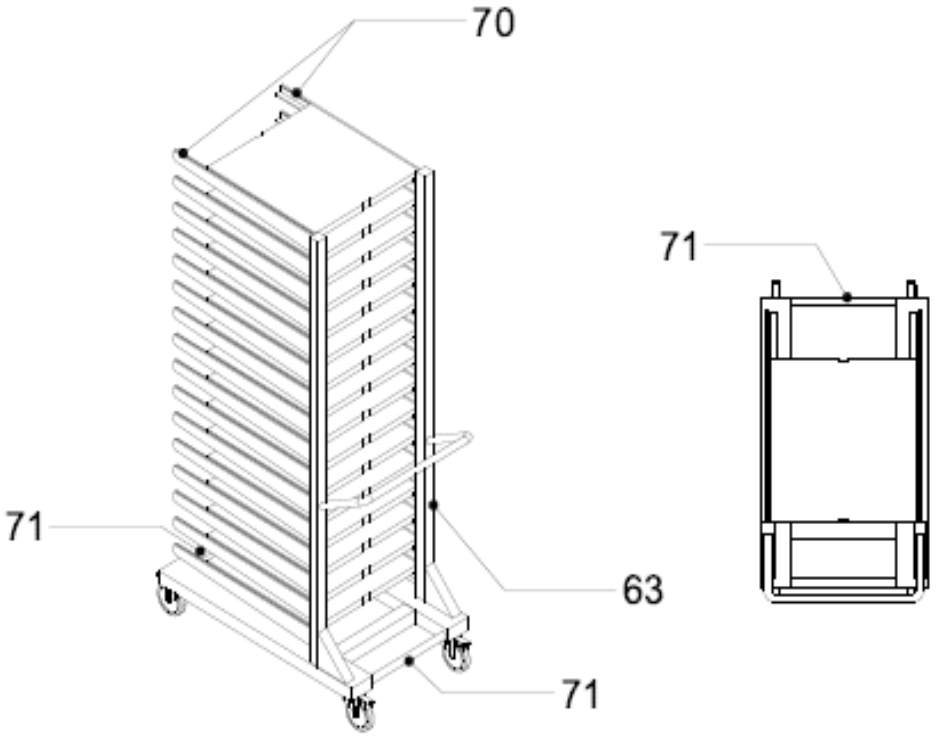


FIG. 10

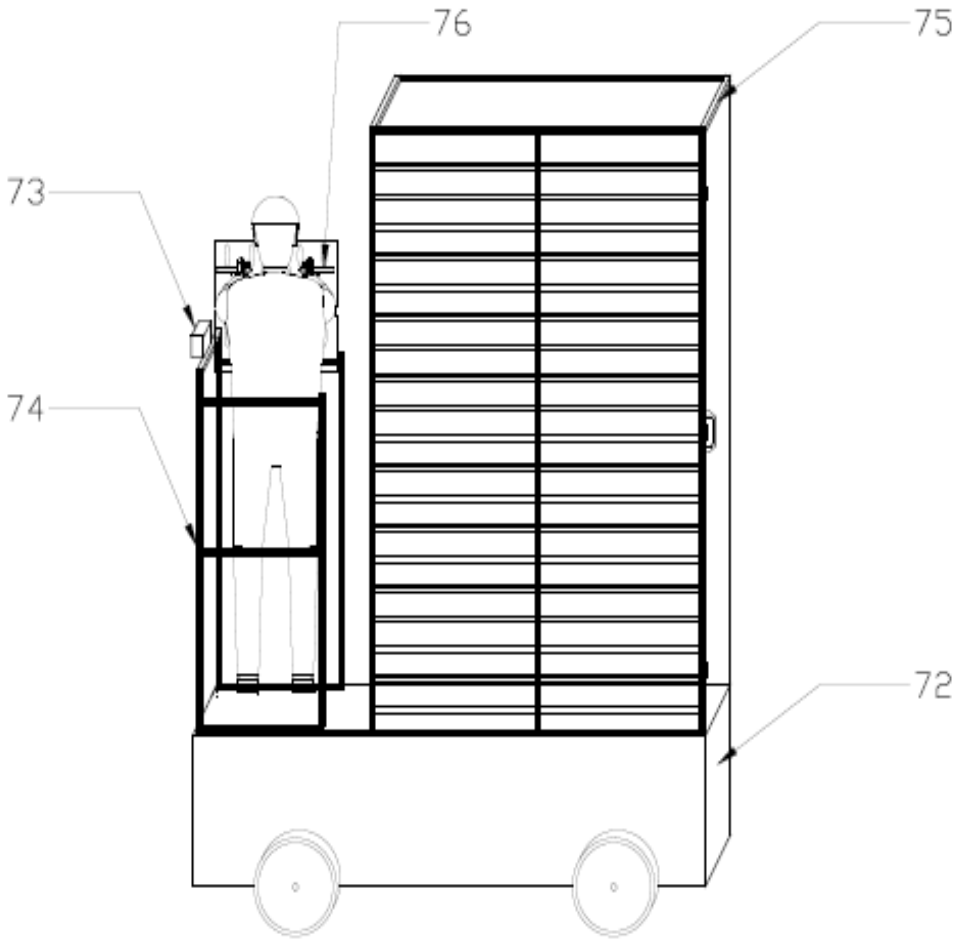


FIG. 11

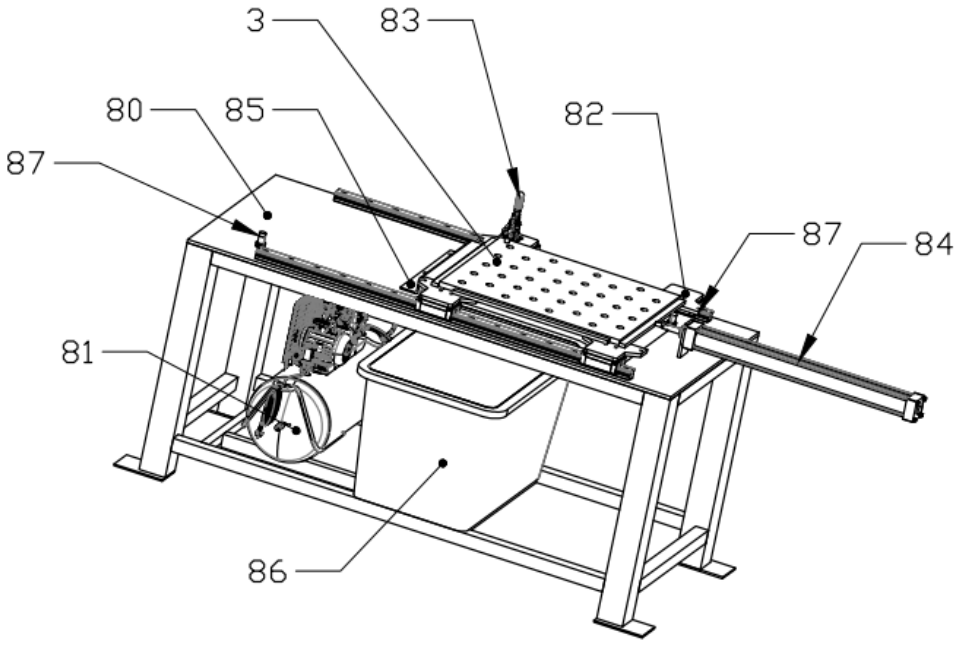


FIG. 12

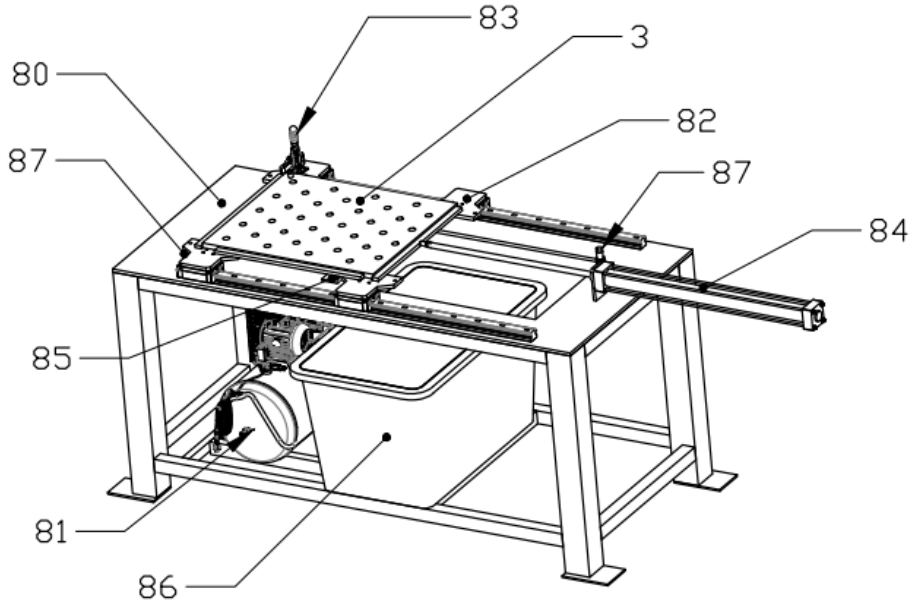


FIG. 13

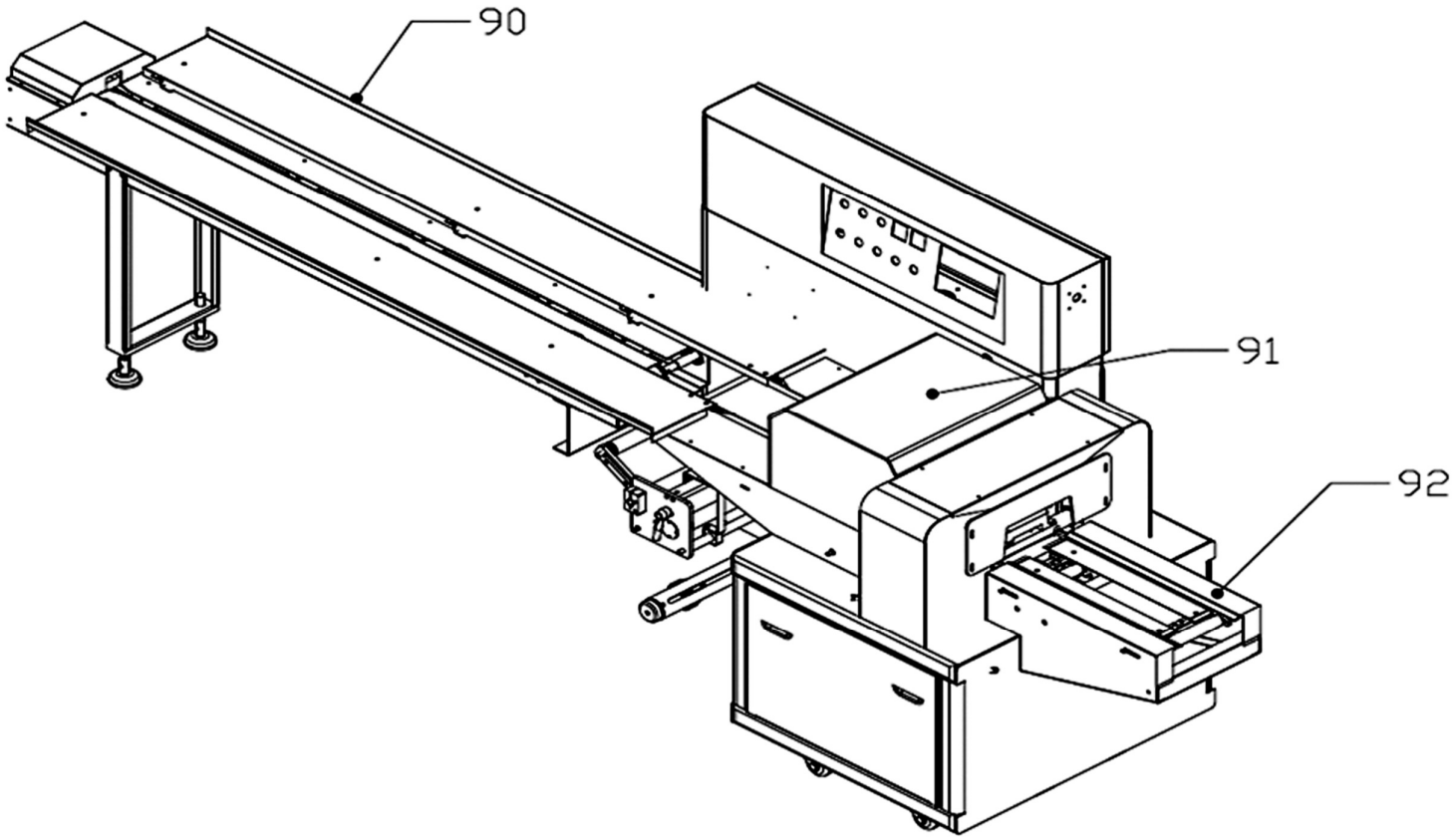


FIG. 14