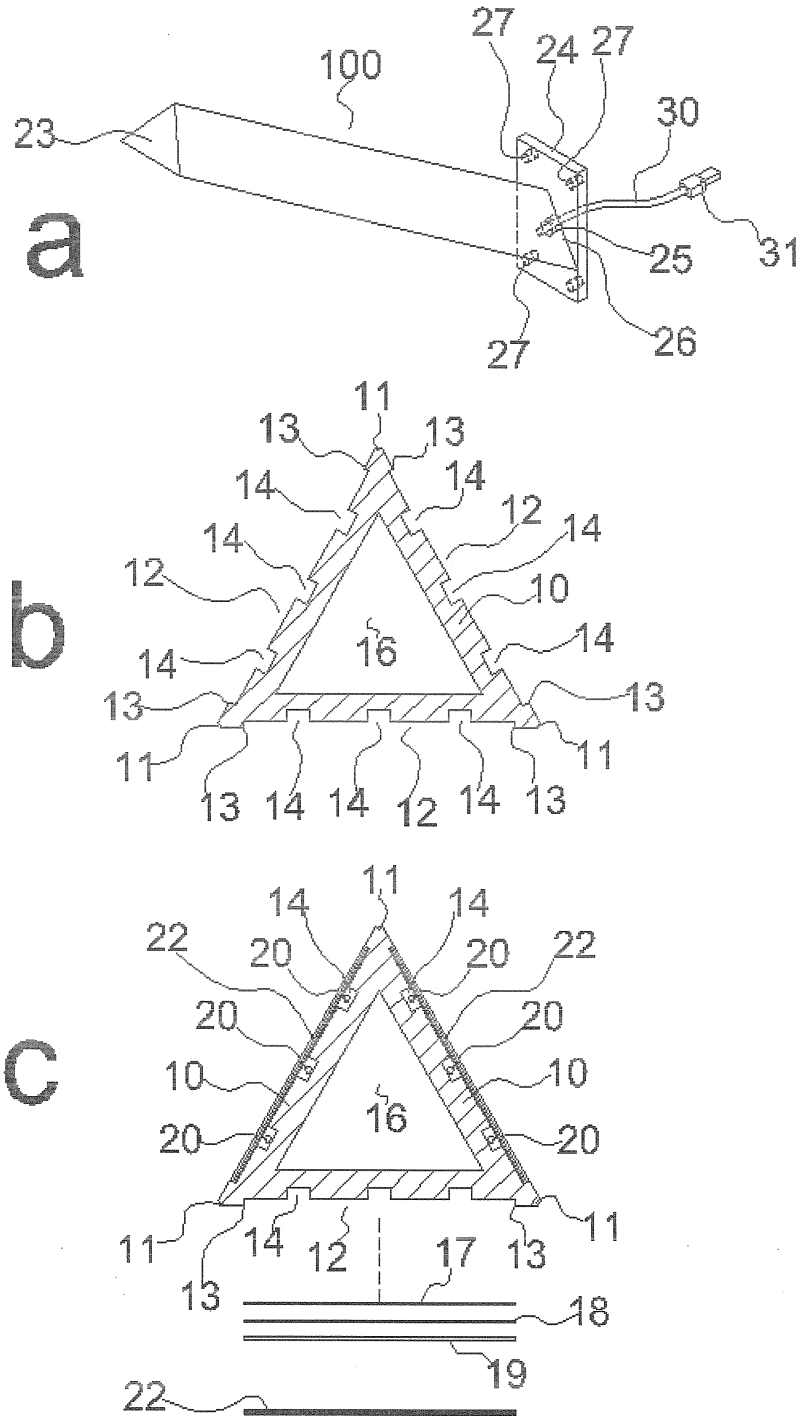

a
23
100
27
24
27
30
31
25
26
27
b
11
13
13
14
14
14
12
14
12
10
14
16
14
13
13
11
11
13
14
14
12
14
13
c
11
14
14
22
20
20
22
20
20
10
10
16
20
20
11
11
14
12
17
13
13
18
19
22

FIG.2

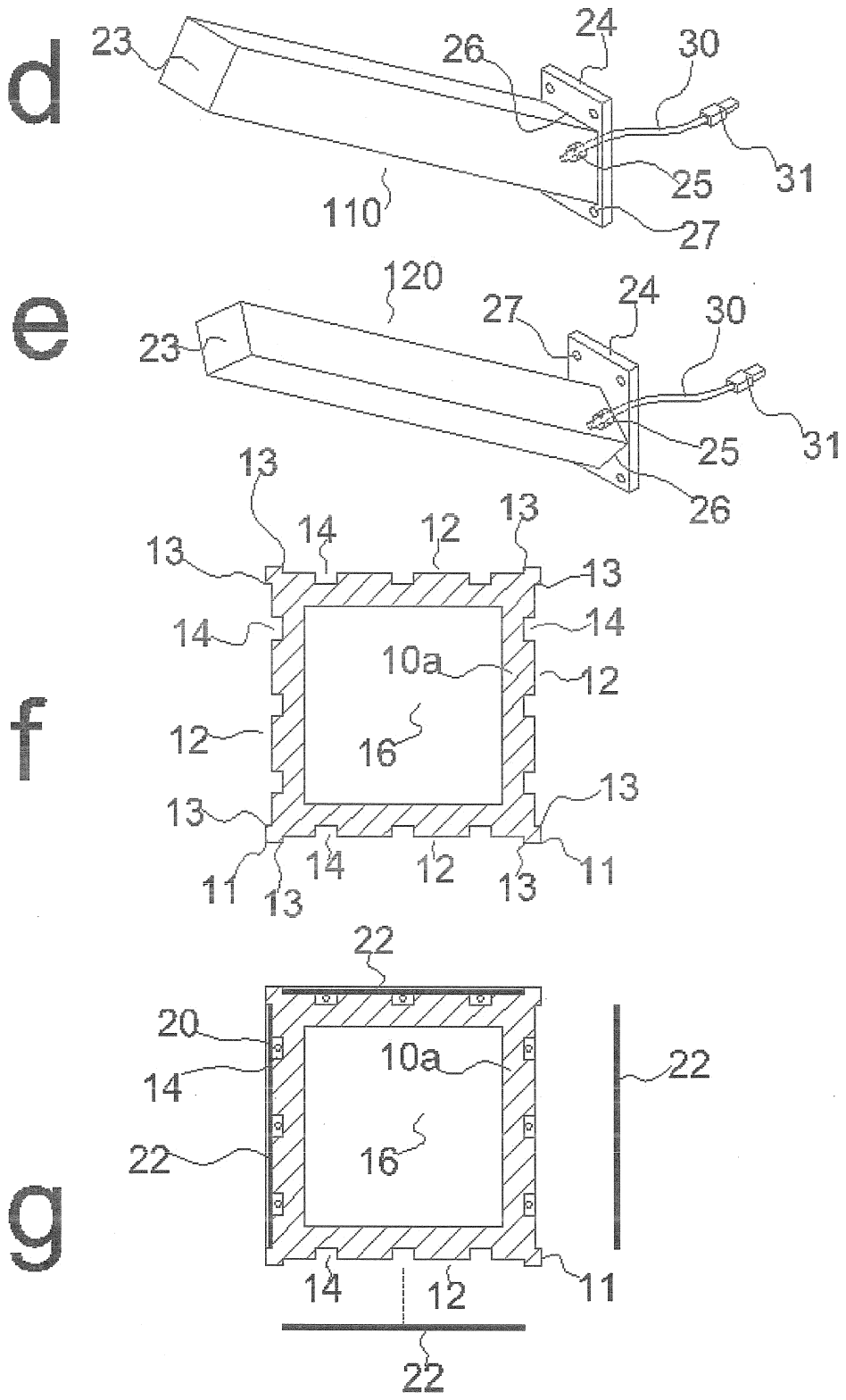

d
23
26
24
30
31
25
27
110
e
120
23
27
24
30
31
25
26
f
13
14
12
13
13
13
14
14
10a
12
12
16
13
13
11
13
14
12
13
11
g
22
20
14
10a
22
22
16
14
12
11
22

FIG.3

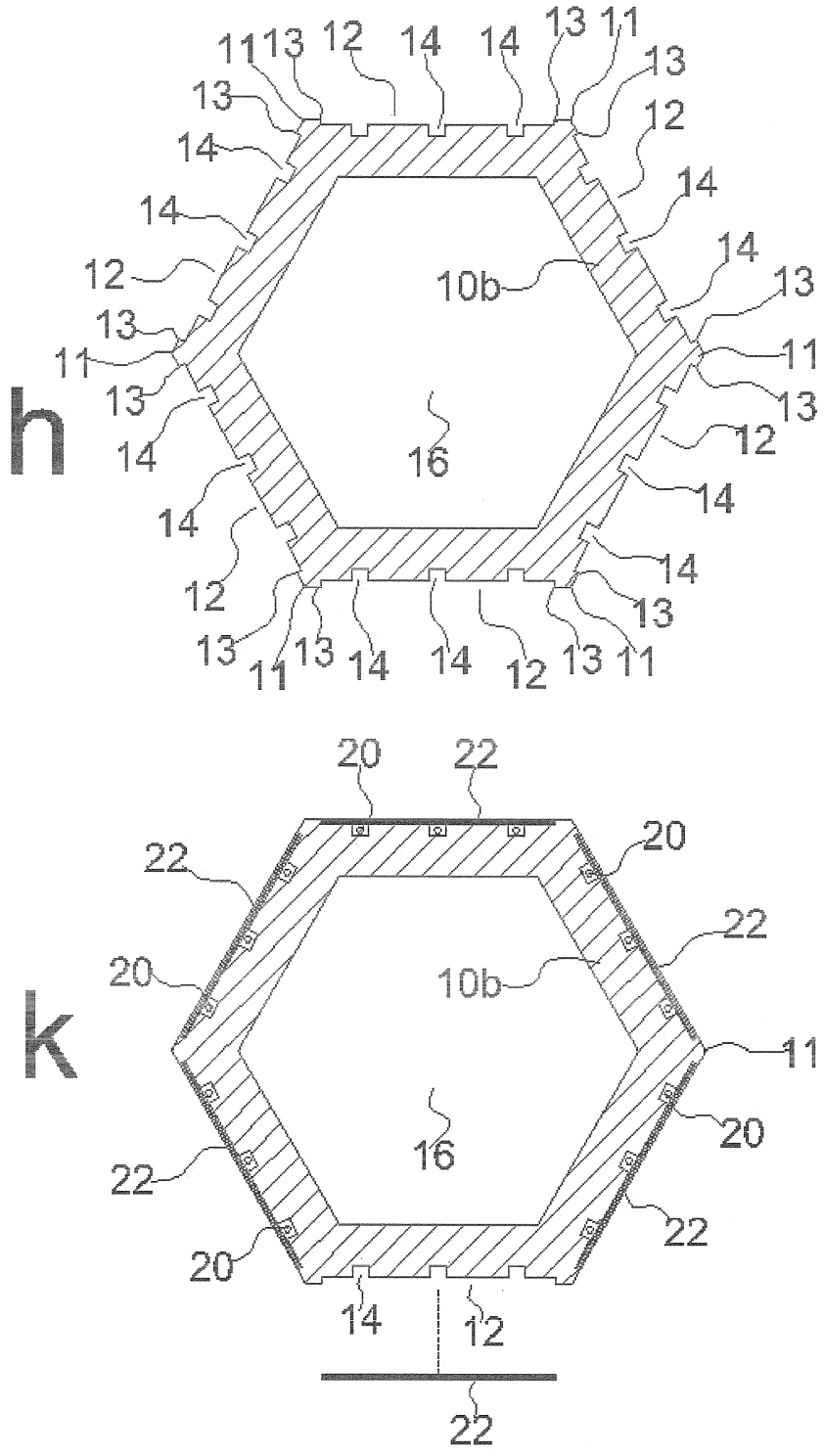

h
11
13
12
14
13
11
13
12
14
14
14
12
13
11
13
14
14
12
13
11
13
14
14
12
13
11
13
12
14
14
13
11
10b
16
k
20
22
20
22
20
22
10b
11
20
22
20
22
16
14
12
22

FIG.4

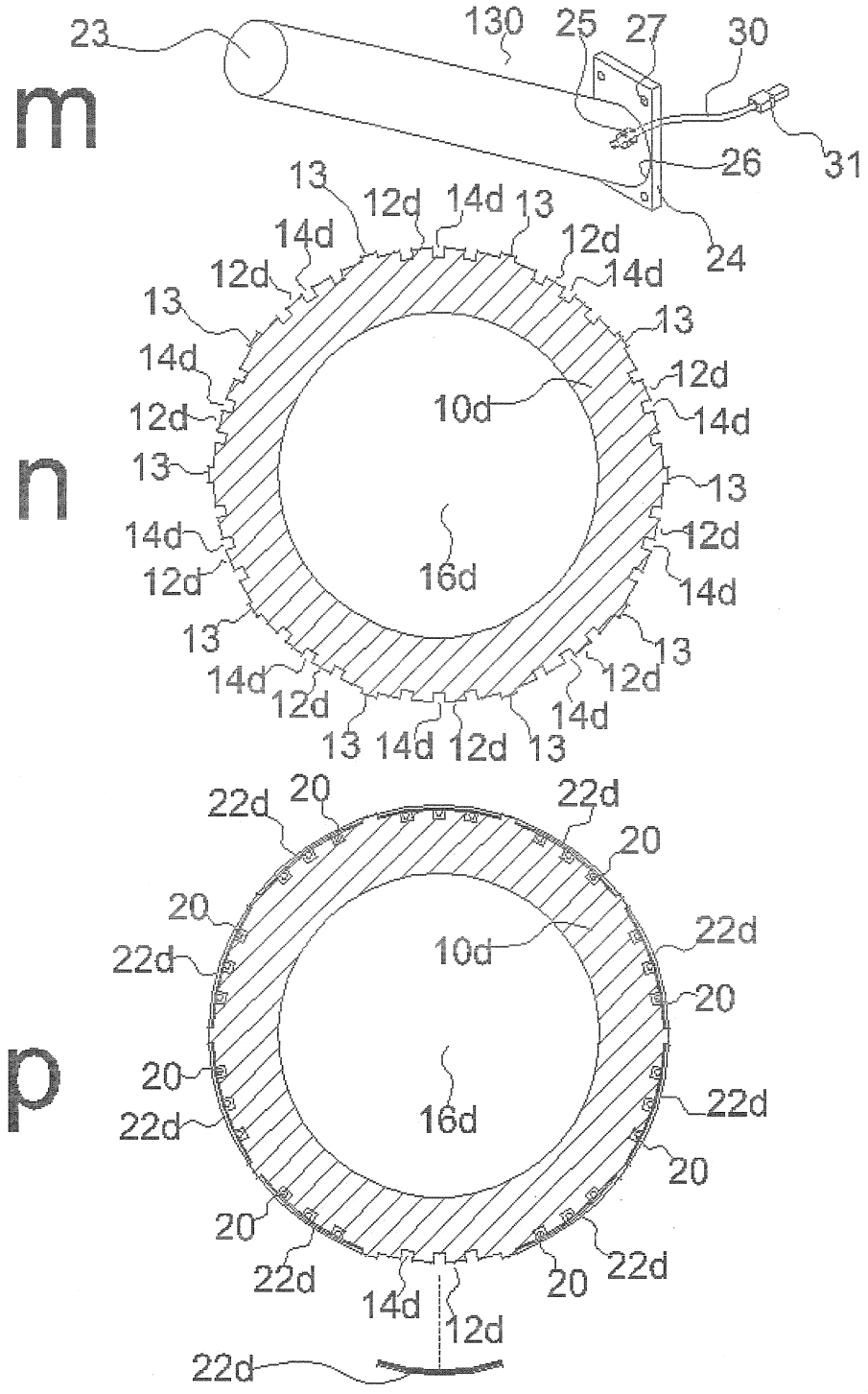


FIG.5

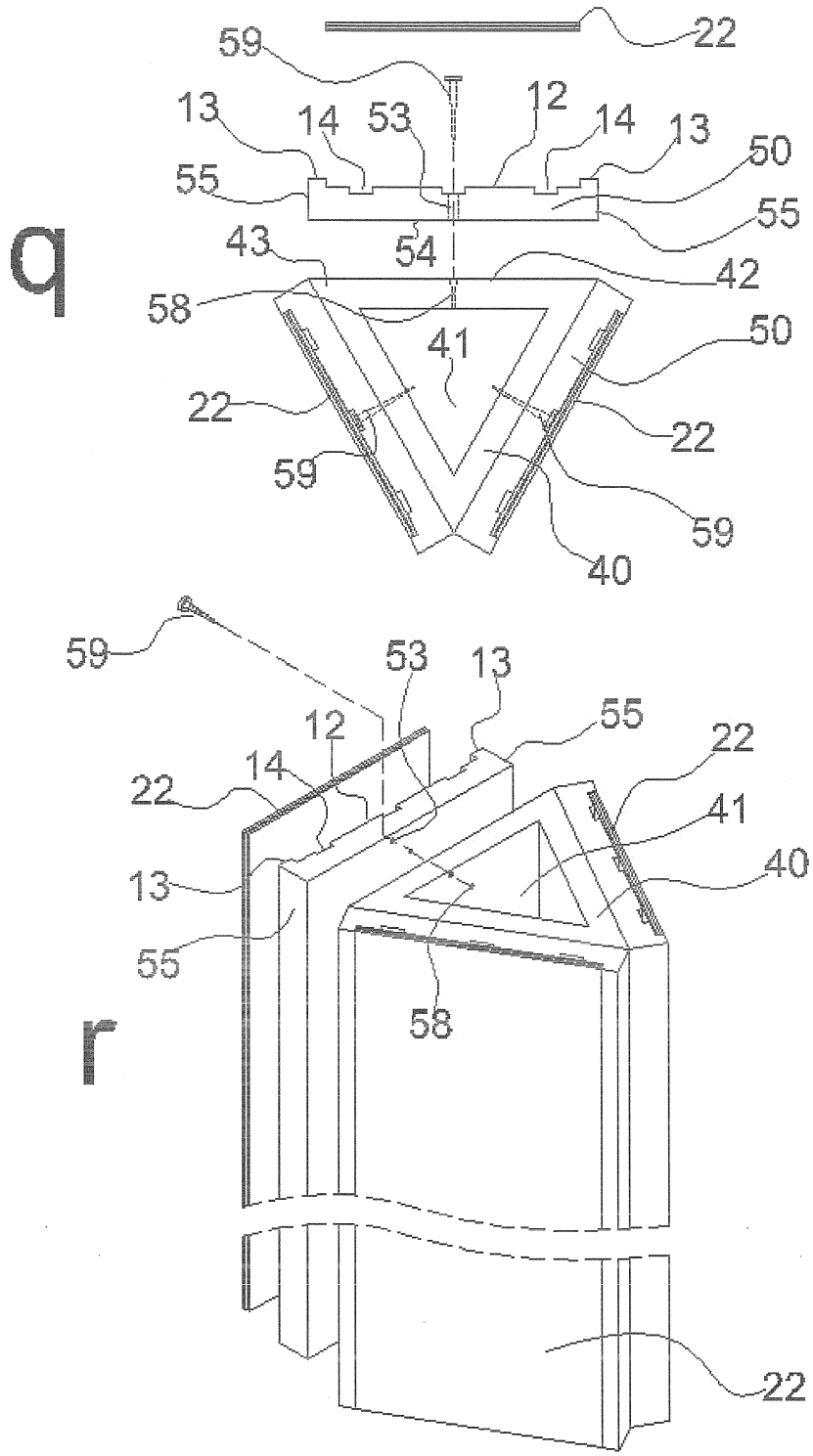

q
59
22
13
14
53
12
14
13
50
55
55
43
54
42
58
41
50
22
22
59
59
40
r
59
53
13
12
55
22
14
22
41
40
13
55
58
22

FIG.6

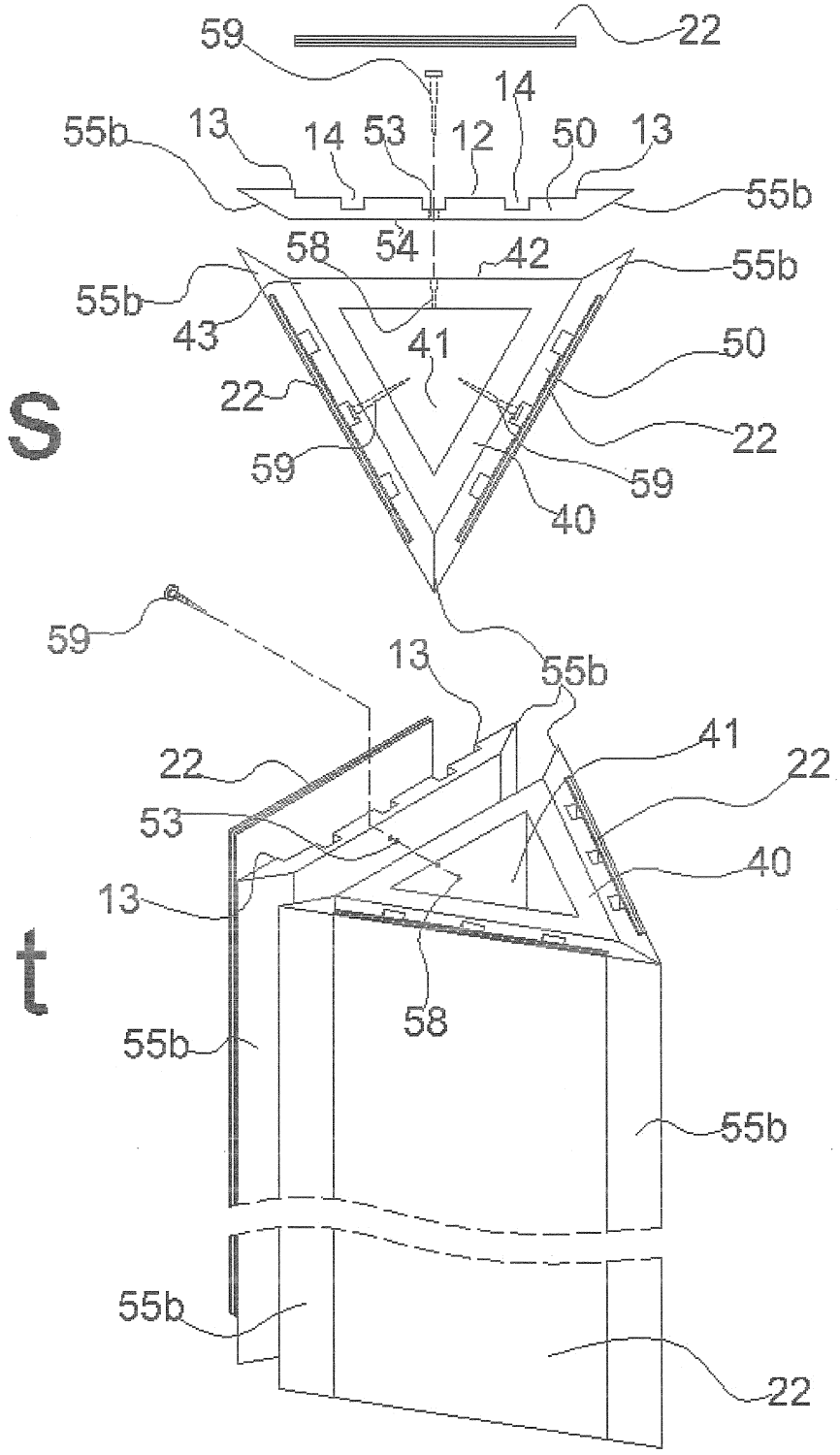

59
22
14
55b
13
14
53
12
50
13
55b
58
54
42
55b
55b
43
41
50
S
22
22
59
59
40
59
13
55b
41
22
22
53
40
13
t
58
55b
55b
55b
22

FIG.7

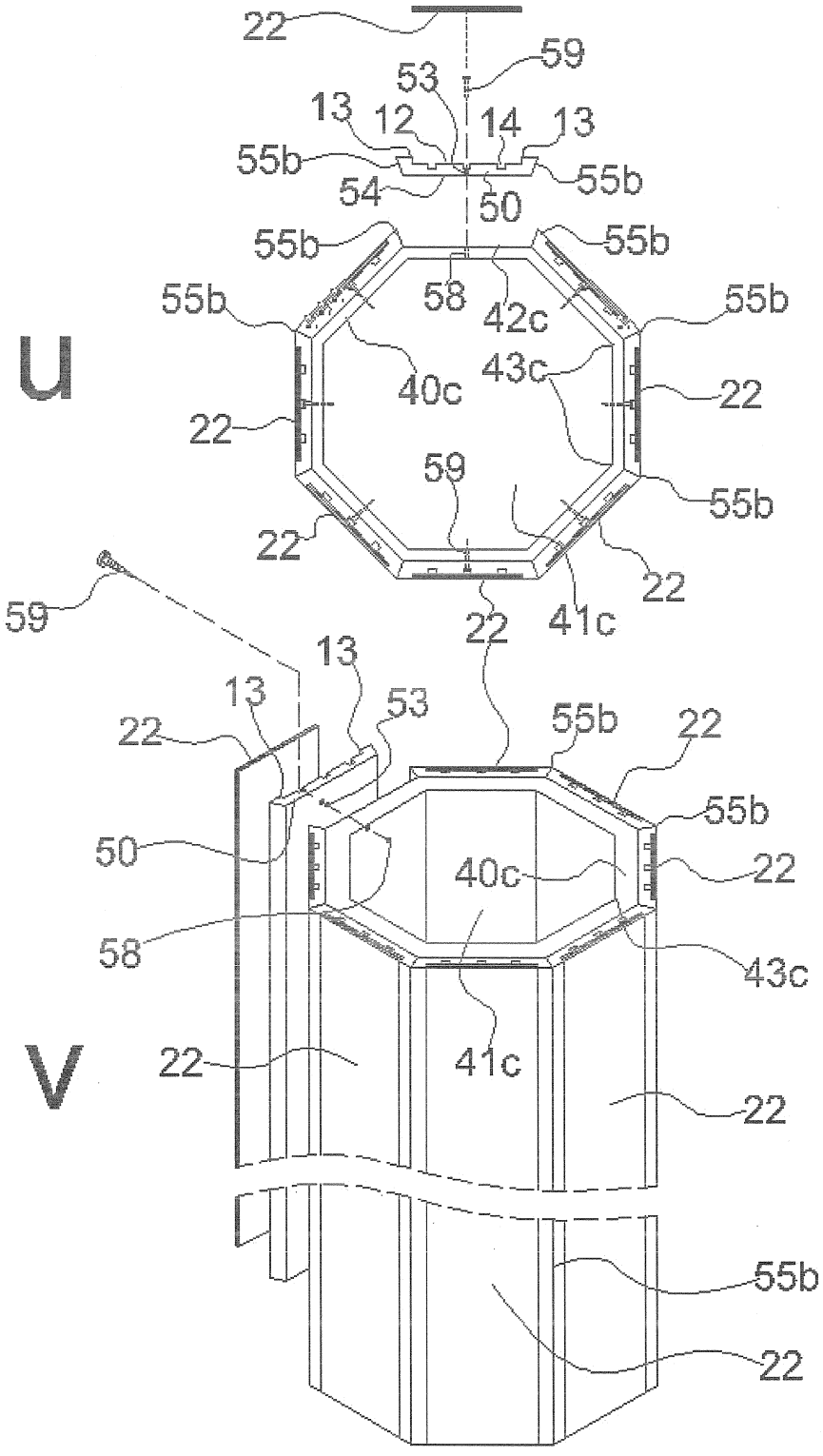

u
22
59
53
13
12
14
13
55b
55b
54
50
55b
55b
58
42c
55b
55b
40c
43c
22
22
59
55b
22
22
41c
22
59
13
13
53
22
55b
22
55b
50
40c
22
58
43c
V
22
41c
22
55b
22

FIG.8

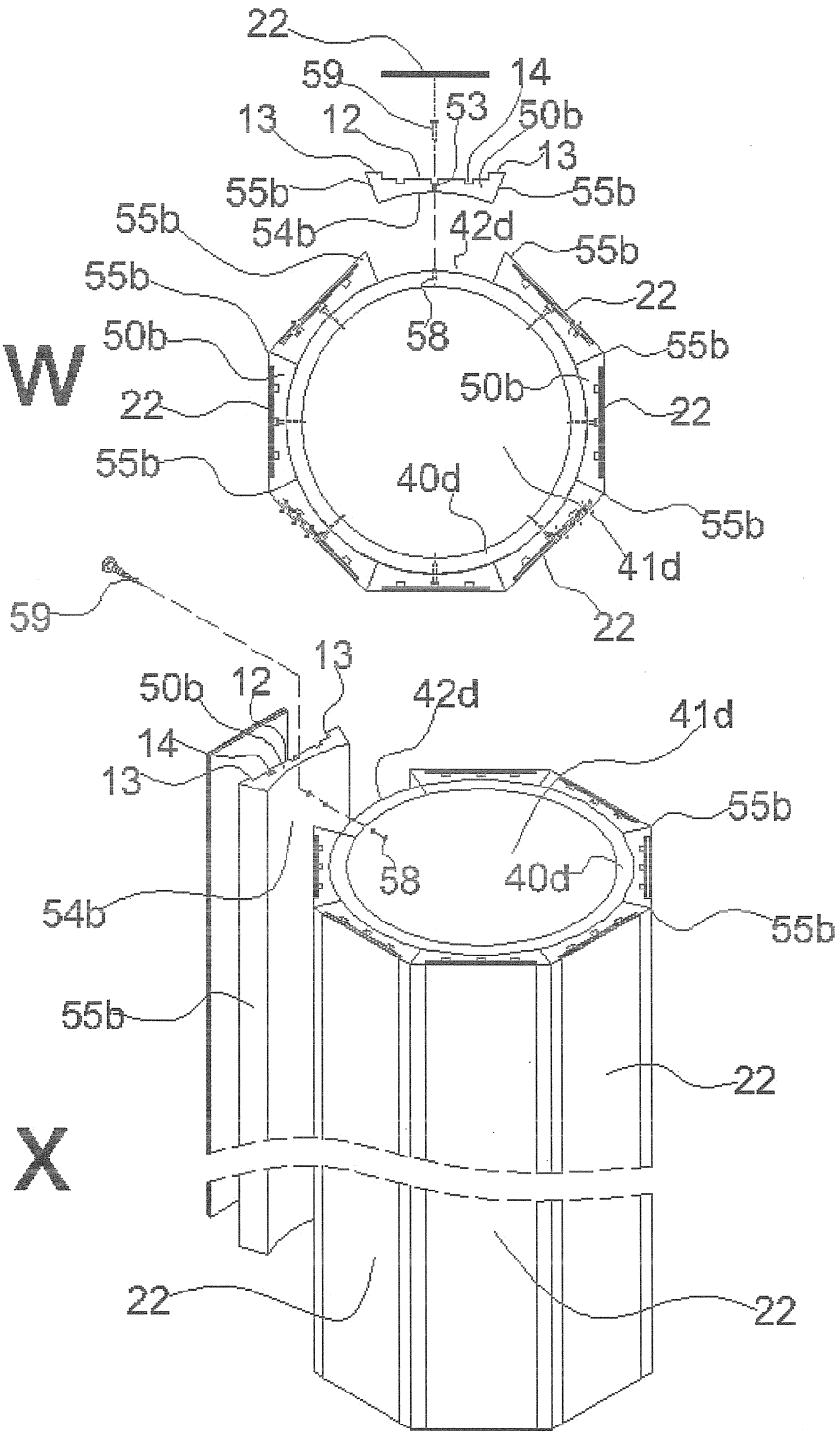

22
59
14
53
50b
13
12
13
55b
55b
55b
54b
42d
55b
55b
22
58
55b
50b
50b
22
22
55b
40d
55b
41d
22
W
59
13
50b
12
42d
41d
14
13
55b
58
40d
54b
55b
55b
22
X
22
22

FIG.9

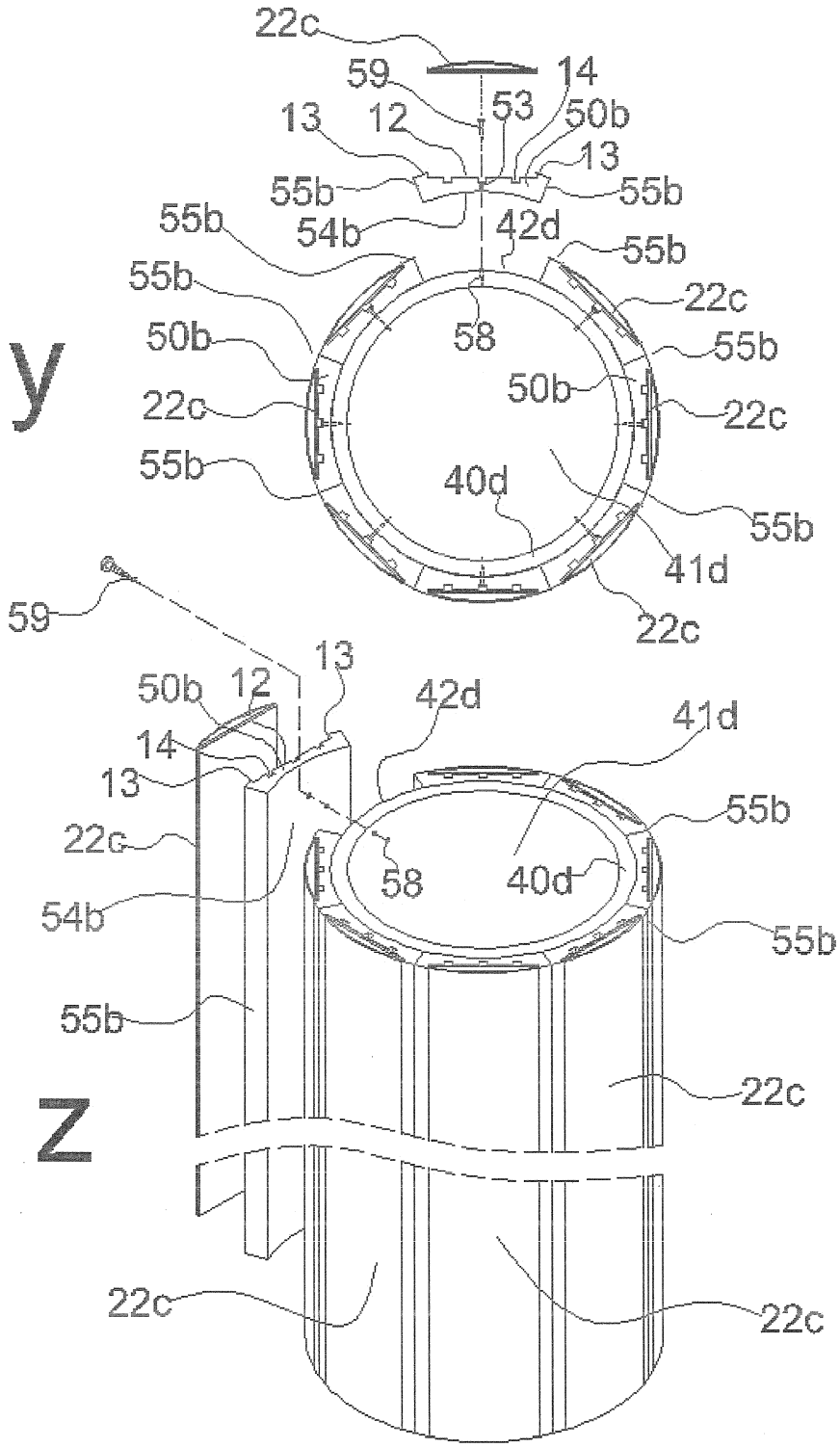

22c
59
14
53
50b
13
12
13
55b
55b
55b
54b
42d
55b
55b
22c
y
58
55b
50b
50b
22c
22c
55b
40d
55b
41d
22c
59
13
50b
12
42d
41d
14
13
55b
22c
58
40d
54b
55b
55b
22c
z
22c
22c

FIG.10

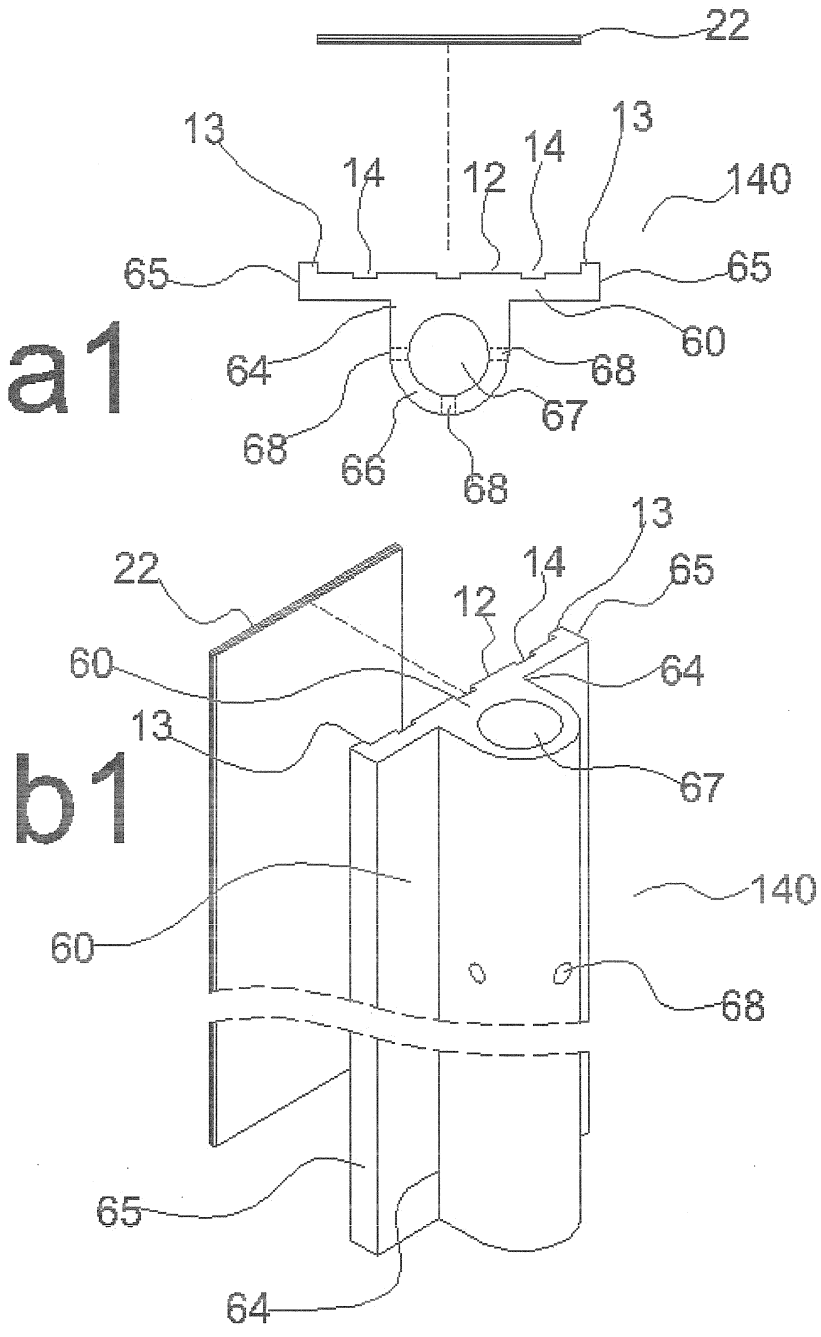

a1
22
13
14
12
14
13
140
65
65
60
64
68
68
67
68
66
68
b1
22
13
14
65
12
60
64
13
67
140
60
68
65
64

FIG.11

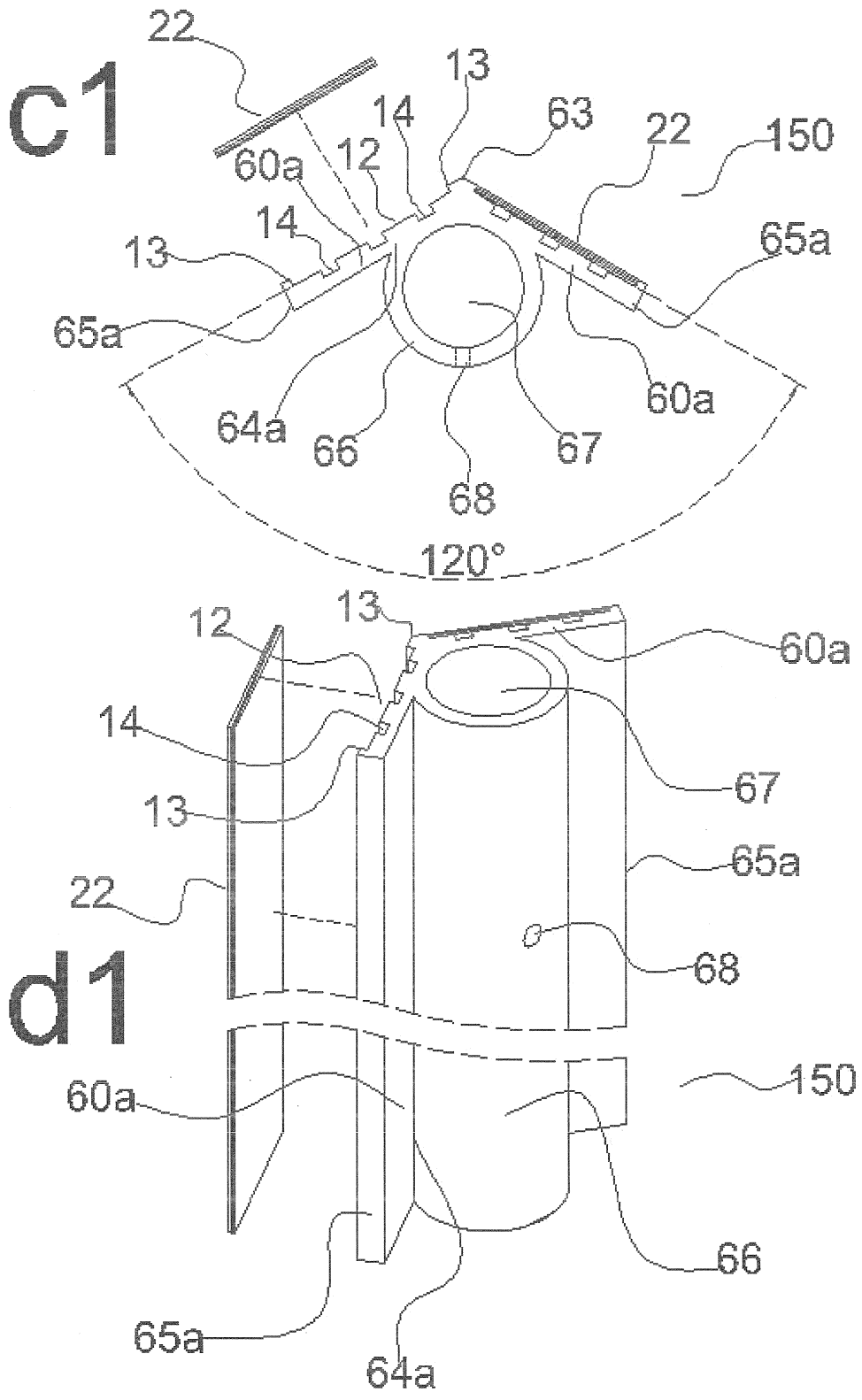

c1
22
13
14
63
22
150
60a
12
14
13
65a
65a
64a
66
67
60a
68
120°
d1
12
13
60a
14
67
13
65a
22
68
60a
150
66
65a
64a

FIG.12

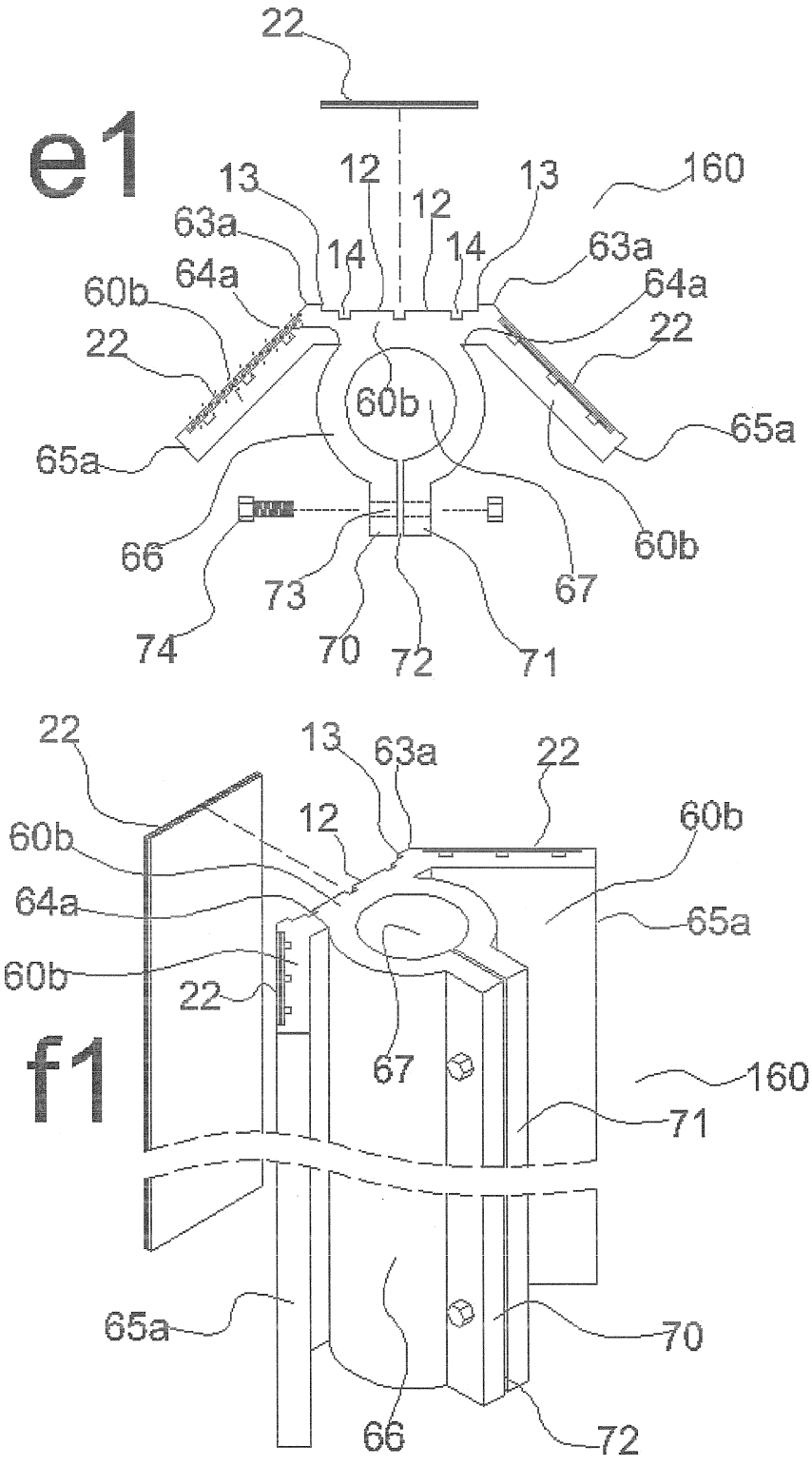
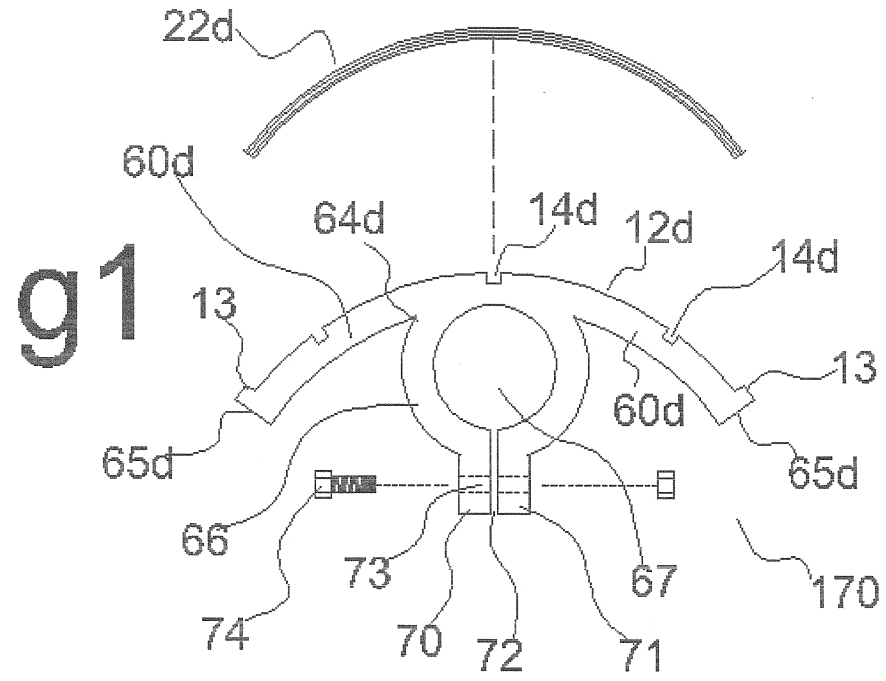

e1
22
13
12
12
13
160
63a
14
14
63a
64a
64a
60b
22
22
60b
65a
65a
66
73
67
60b
74
70
72
71
f1
22
13
63a
22
60b
12
60b
64a
65a
60b
22
67
160
71
65a
70
66
72

FIG.13


g1
22d
60d
64d
14d
12d
14d
13
13
60d
65d
65d
66
73
67
170
74
70
72
71

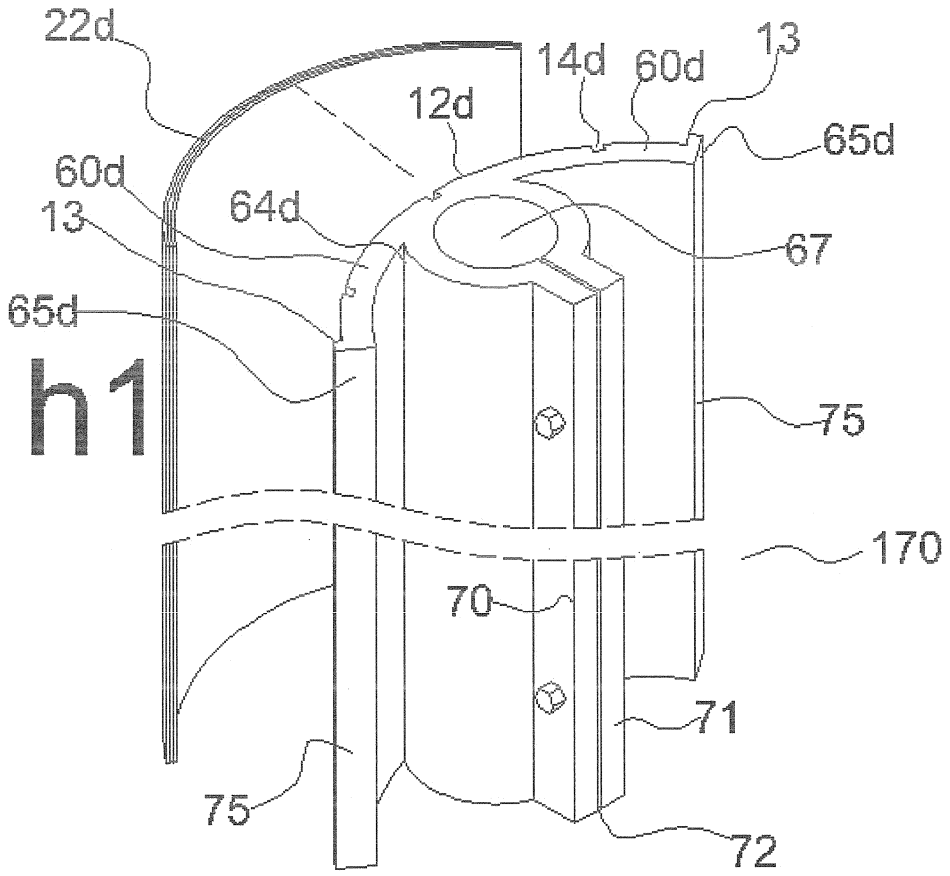

h1
22d
14d
60d
13
12d
65d
60d
64d
13
67
65d
75
170
70
71
75
72

FIG.14

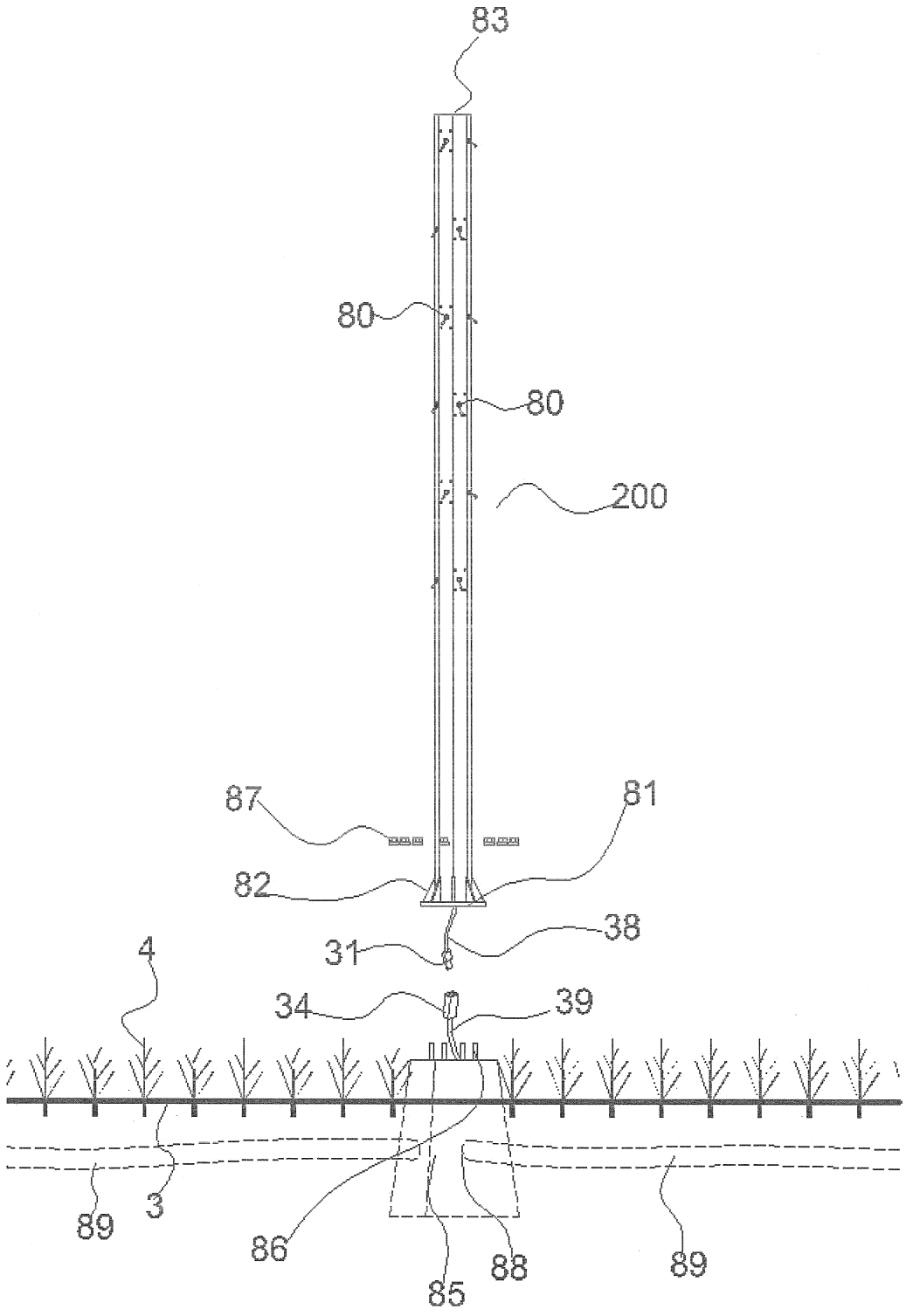

83
80
80
200
87
81
82
38
31
4
34
39
89
3
86
85
88
89

FIG.15

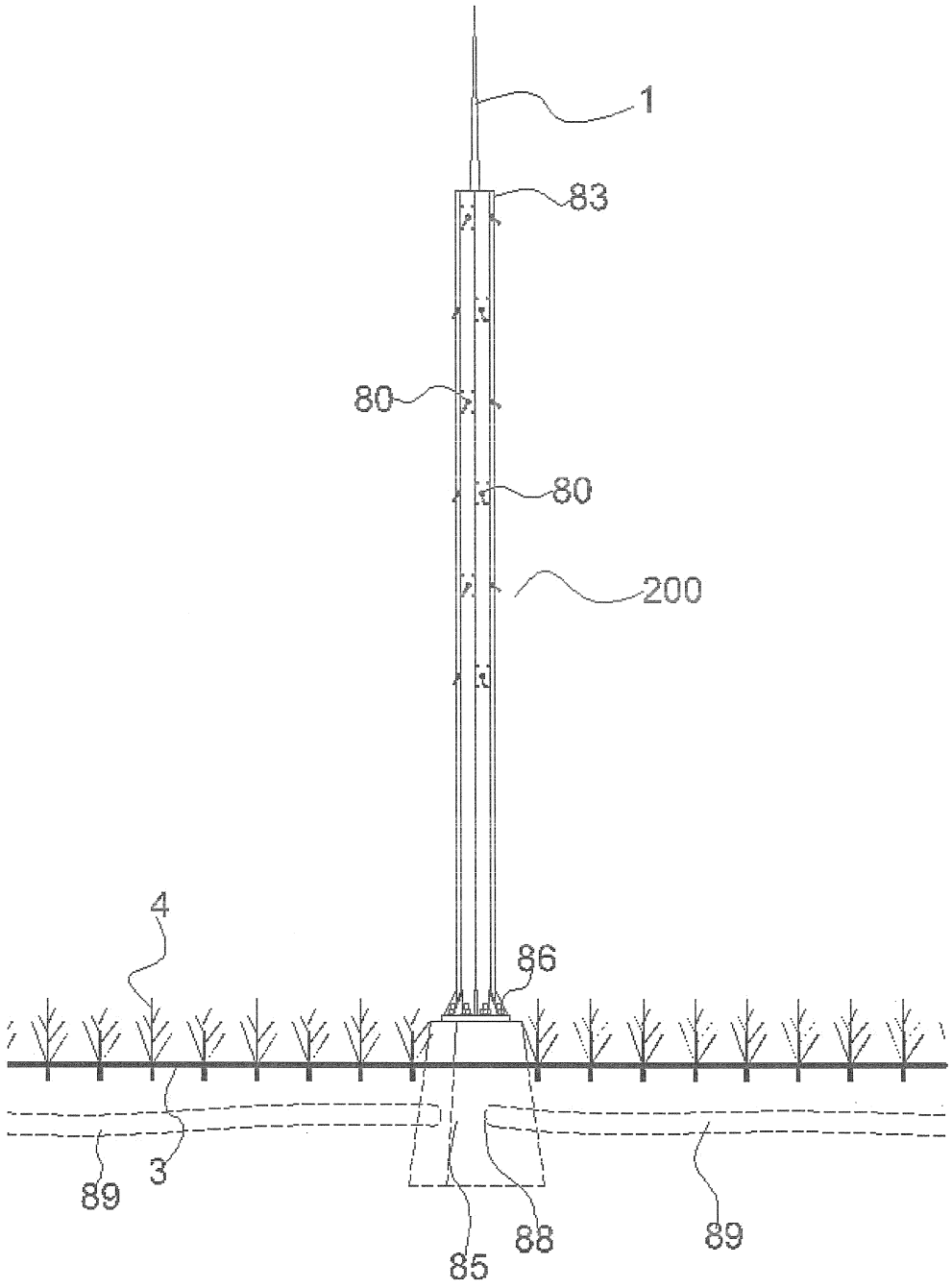


FIG.16

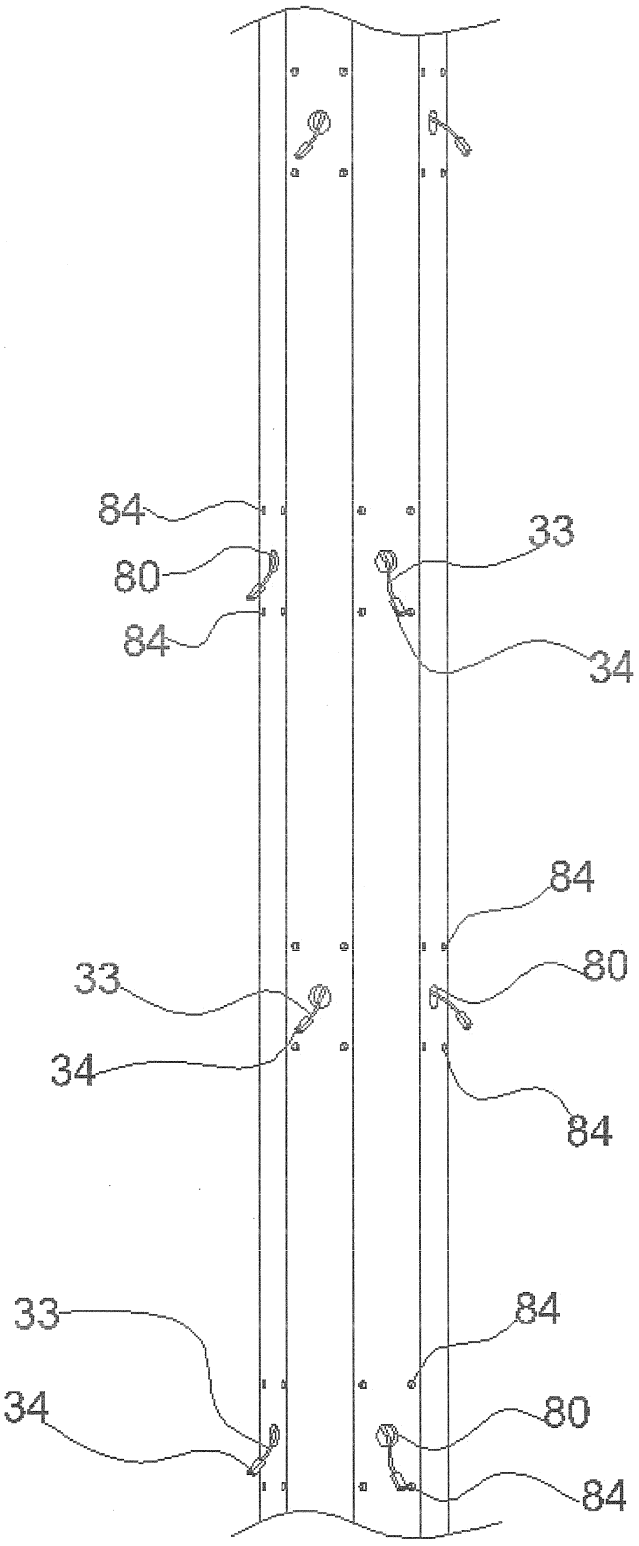


FIG.17

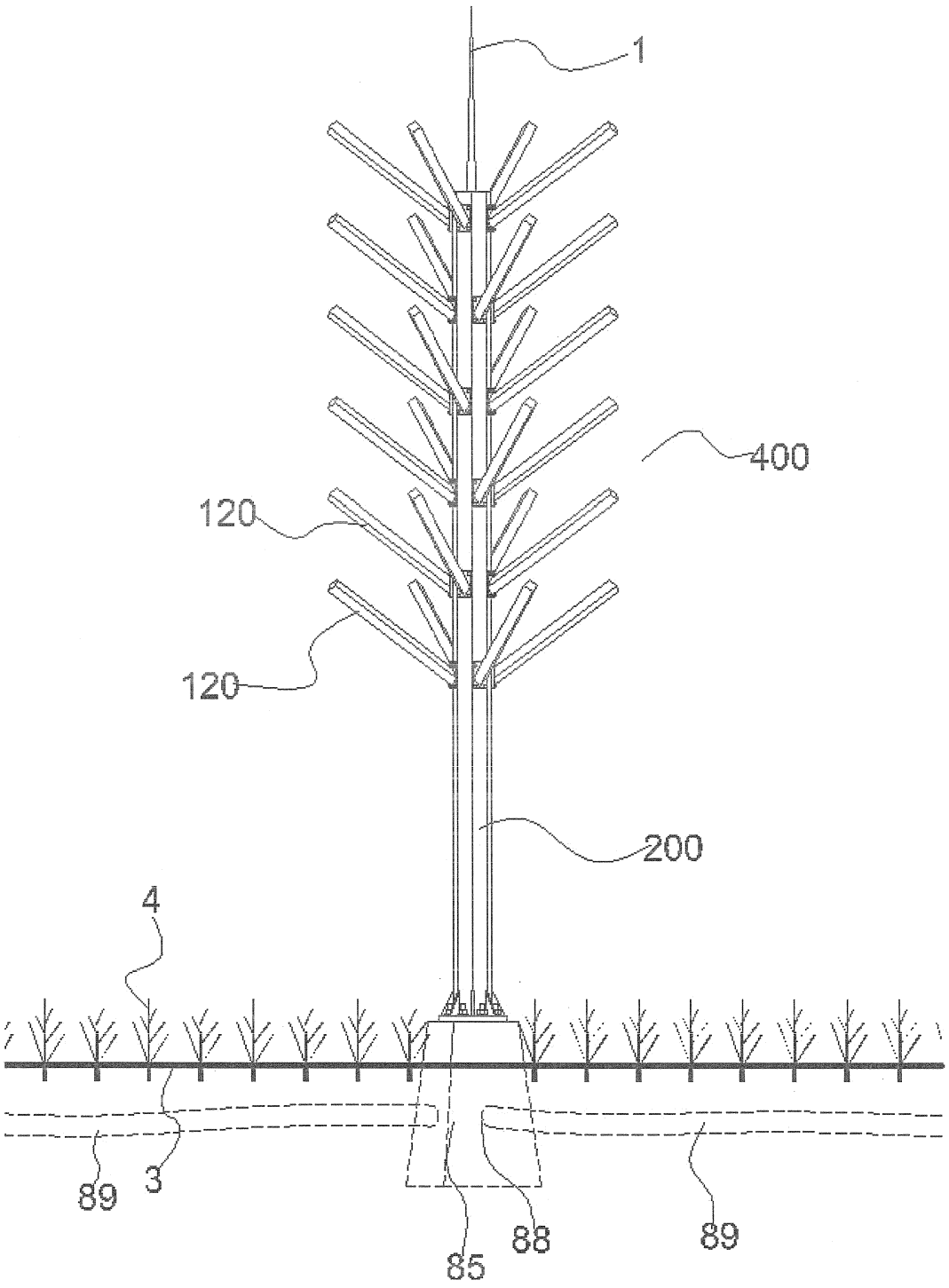


FIG.17

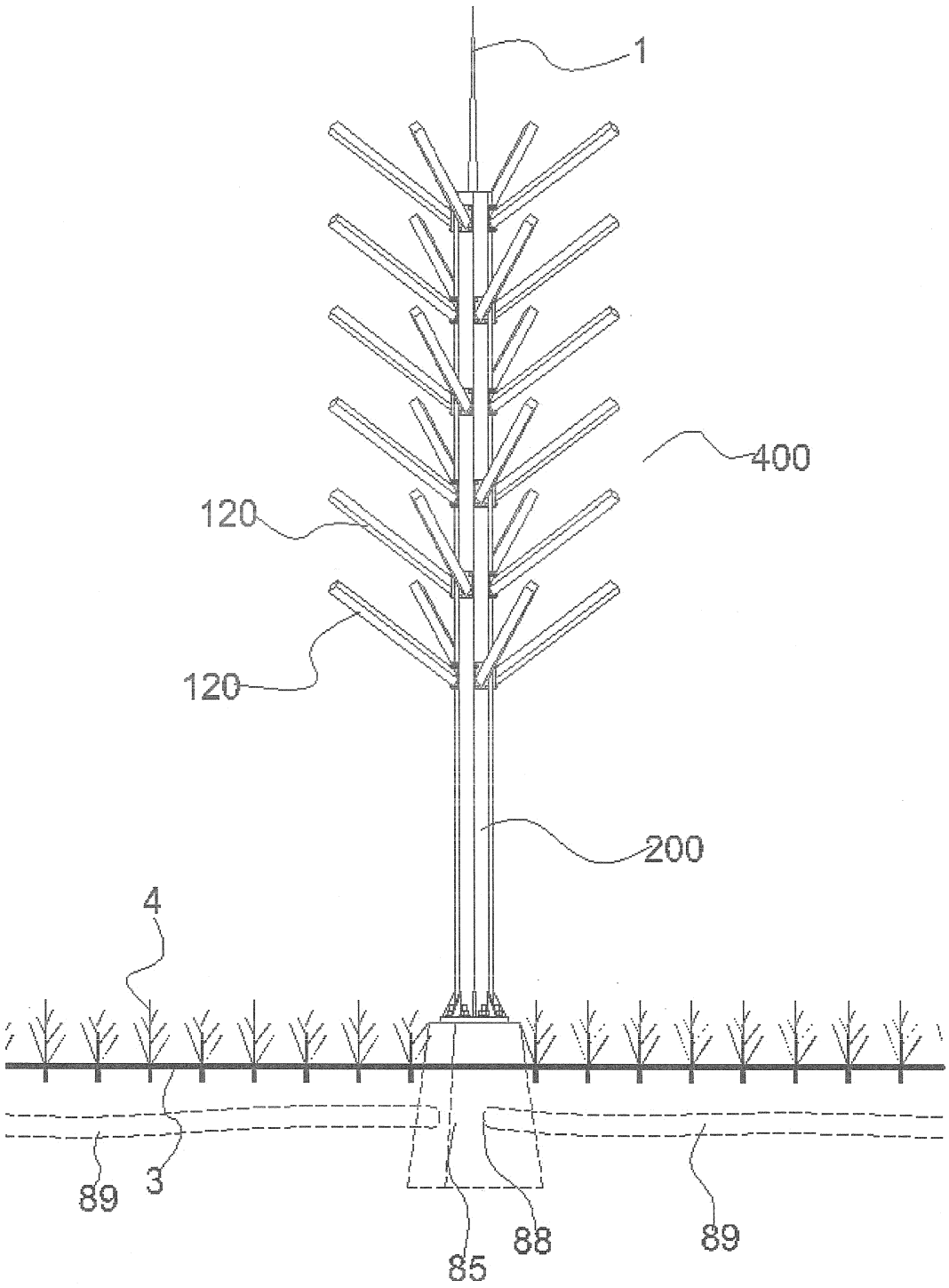


FIG.18

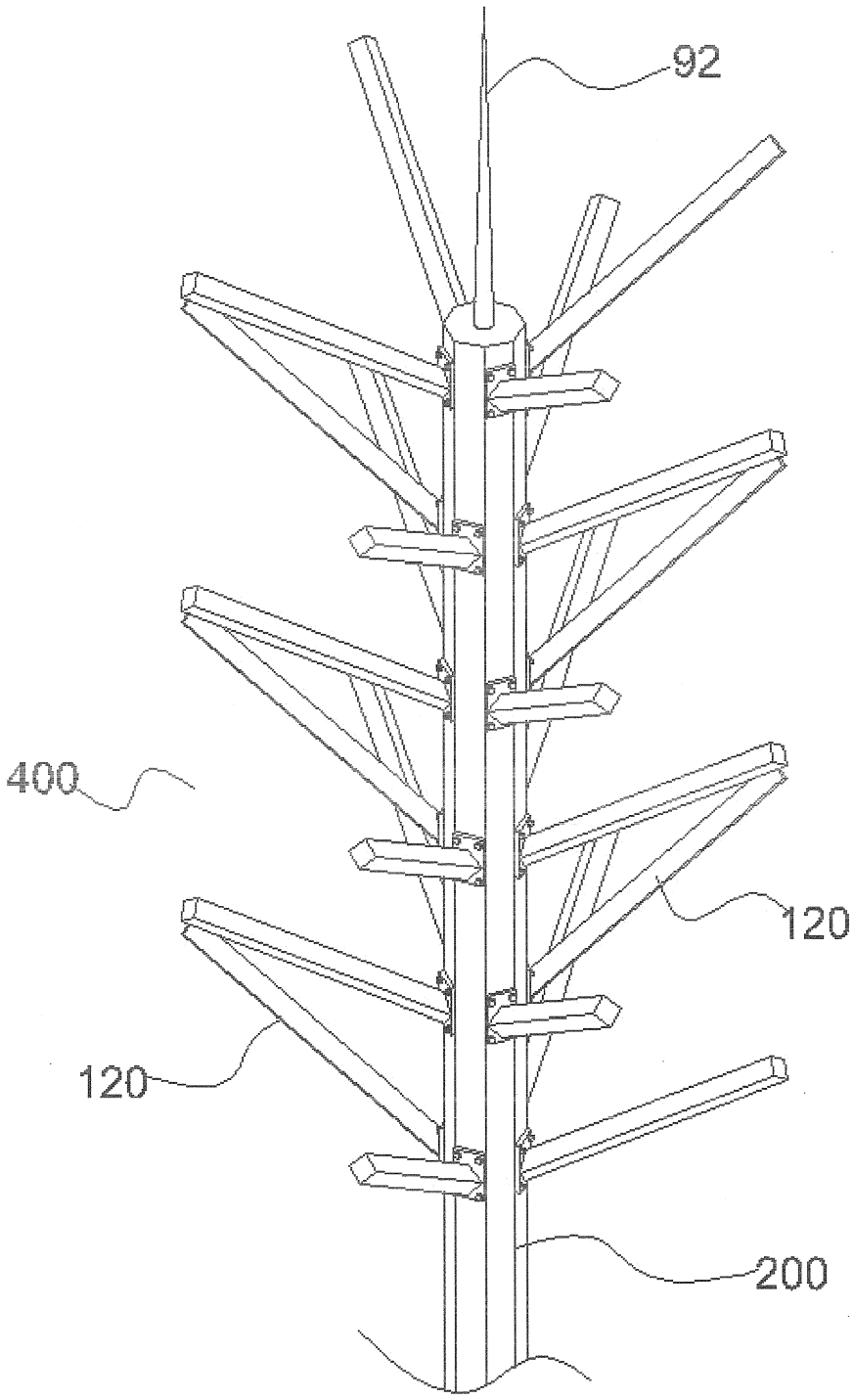


FIG.19

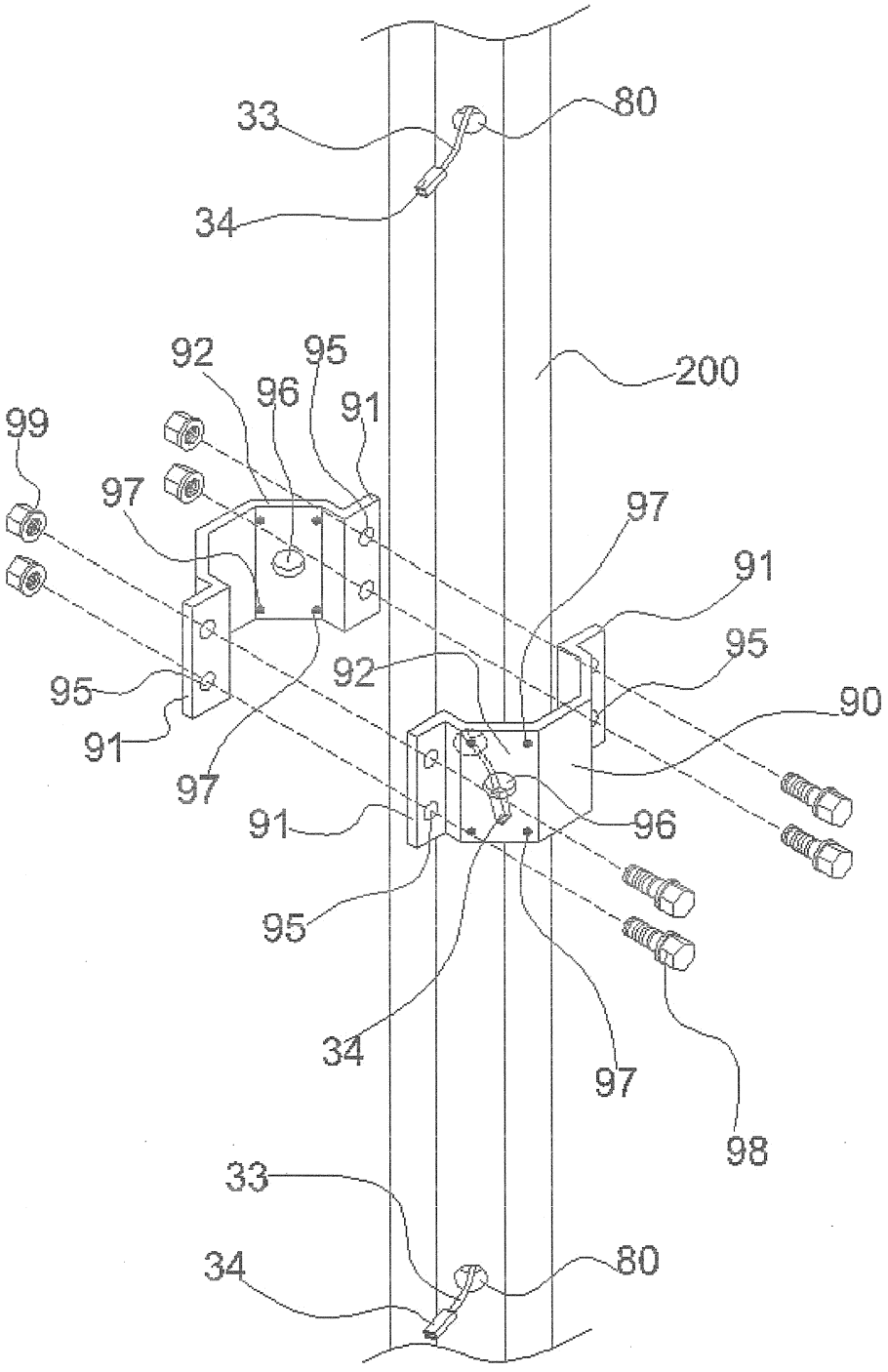

33
80
34
92
95
96
91
200
99
97
97
91
95
92
95
90
91
97
91
96
95
34
97
98
33
34
80

FIG.20

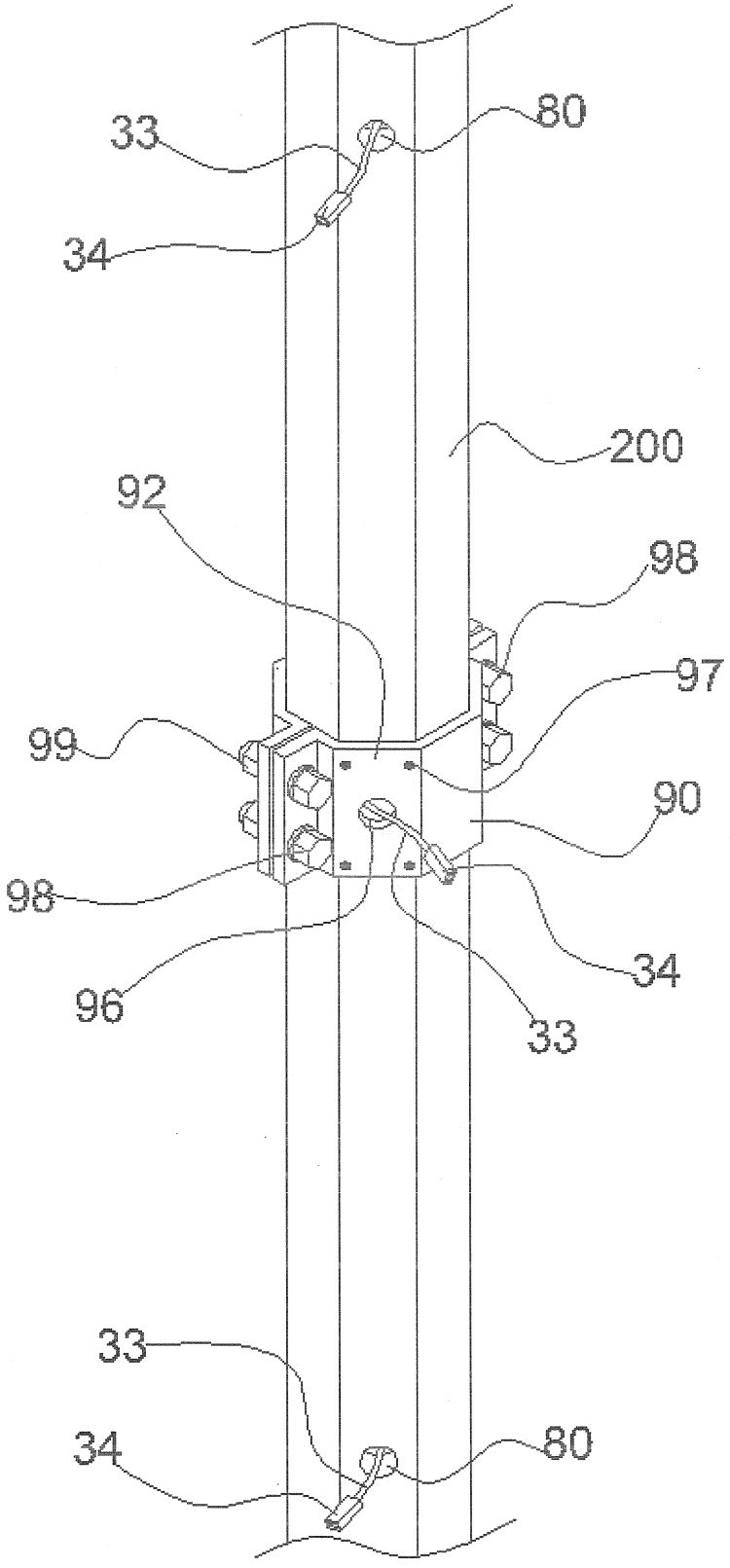


FIG.21

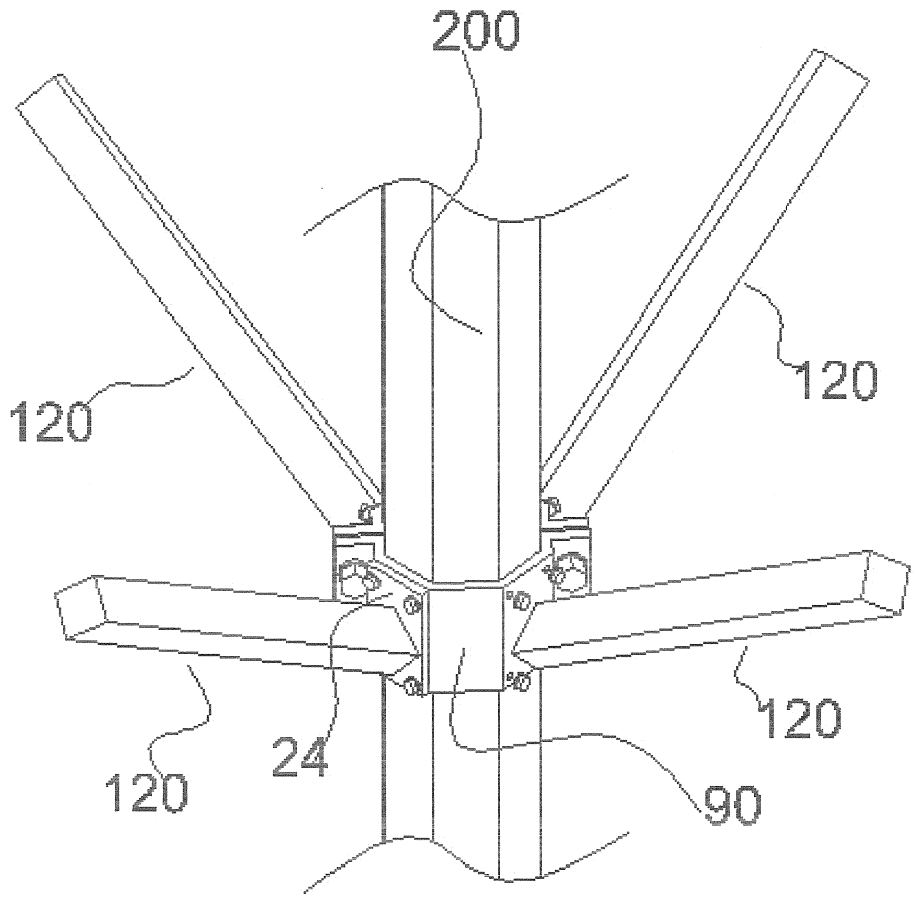


FIG.22

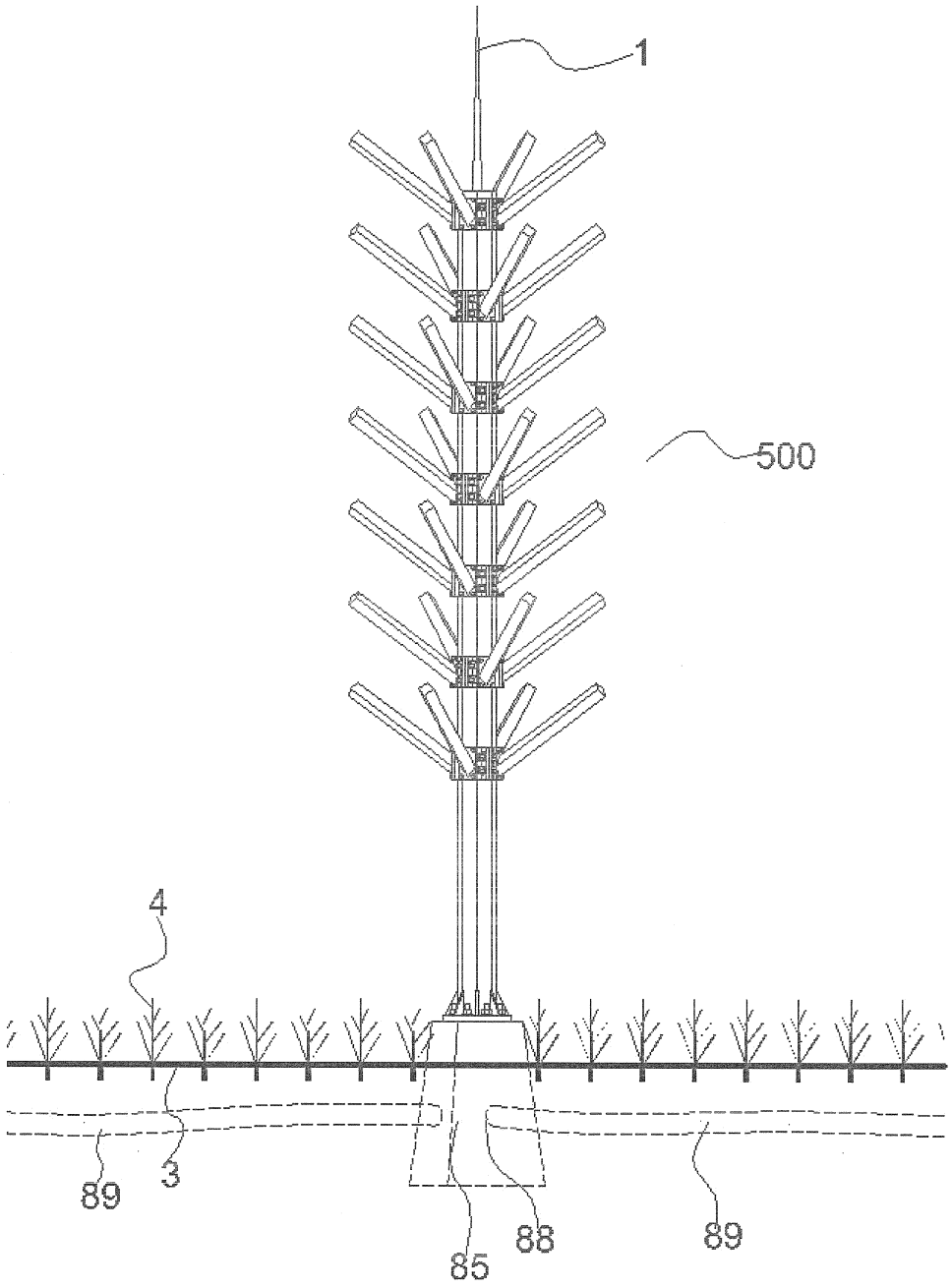


FIG.23

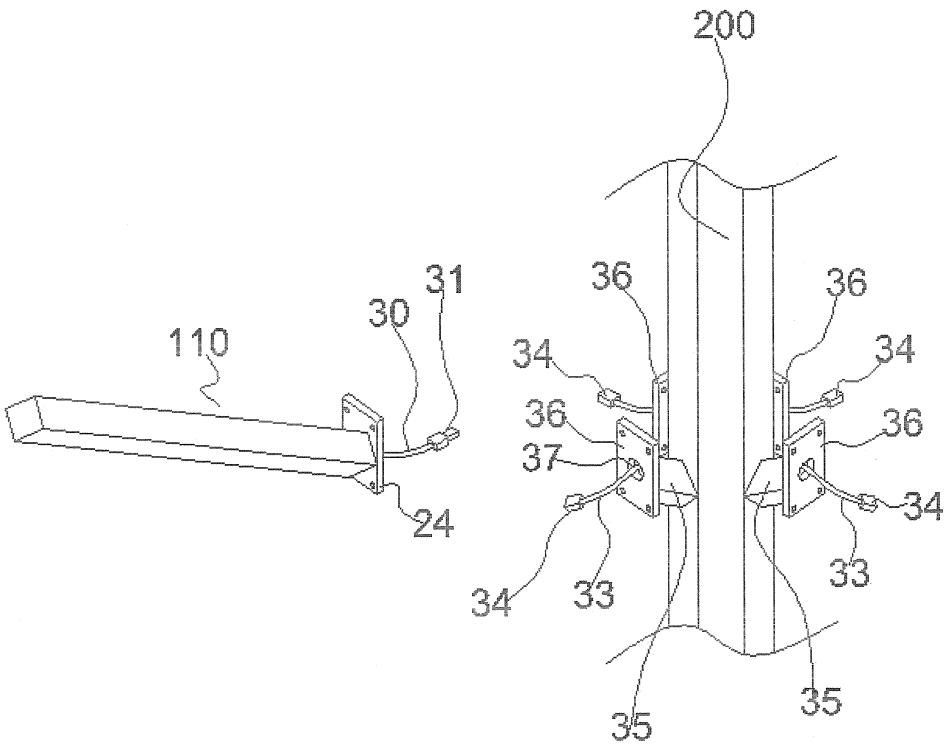


FIG.24

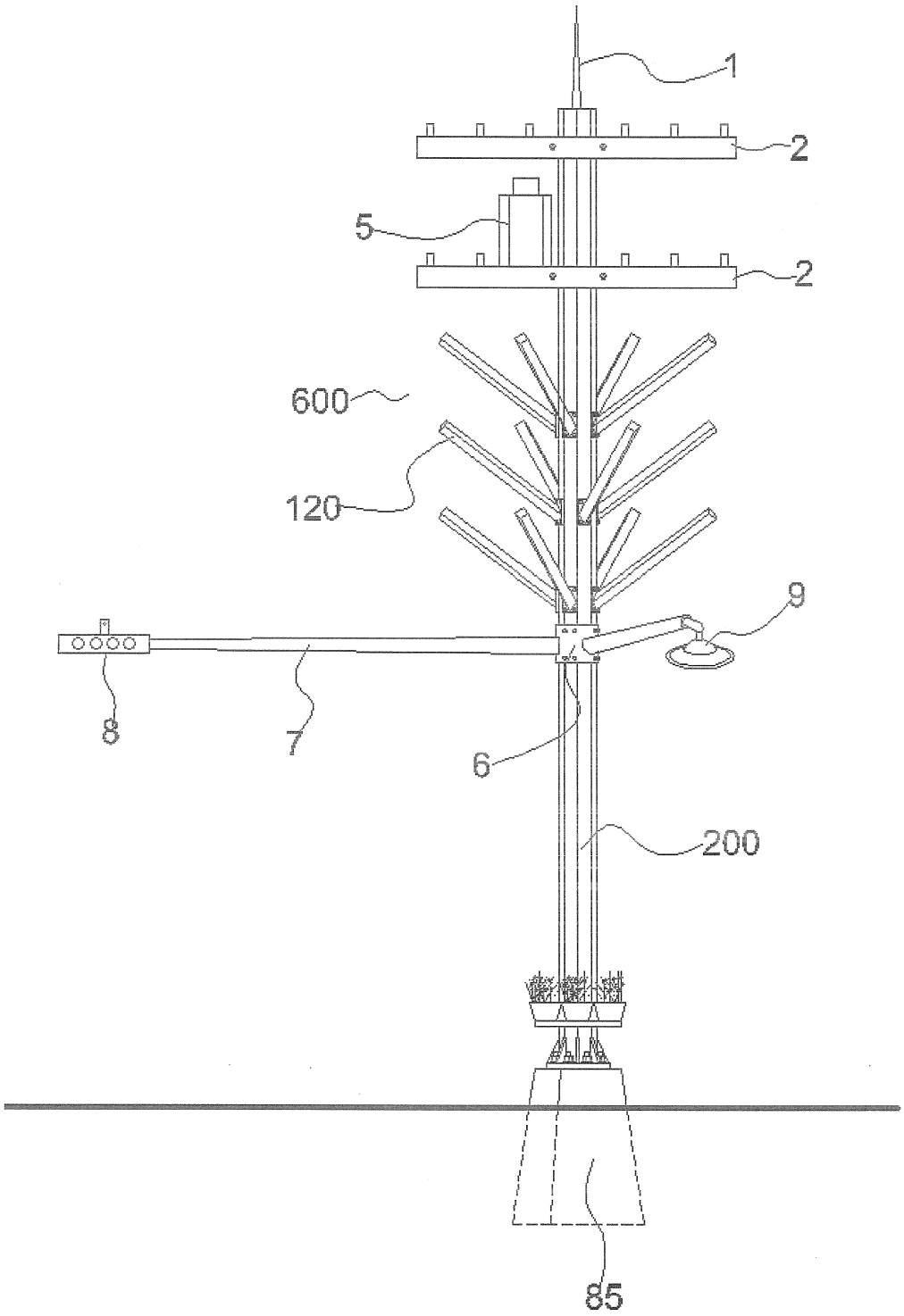


FIG.25

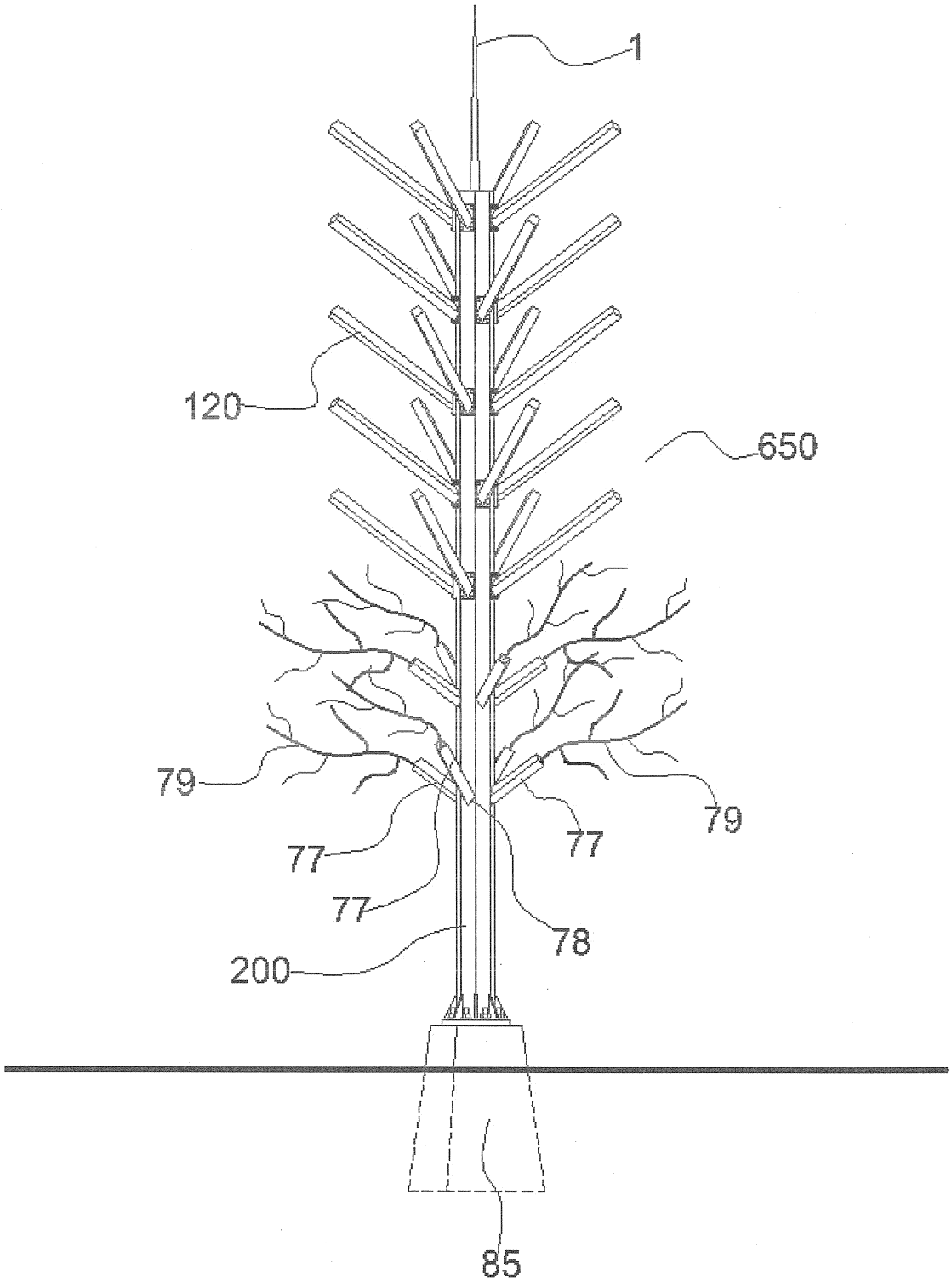


FIG.26

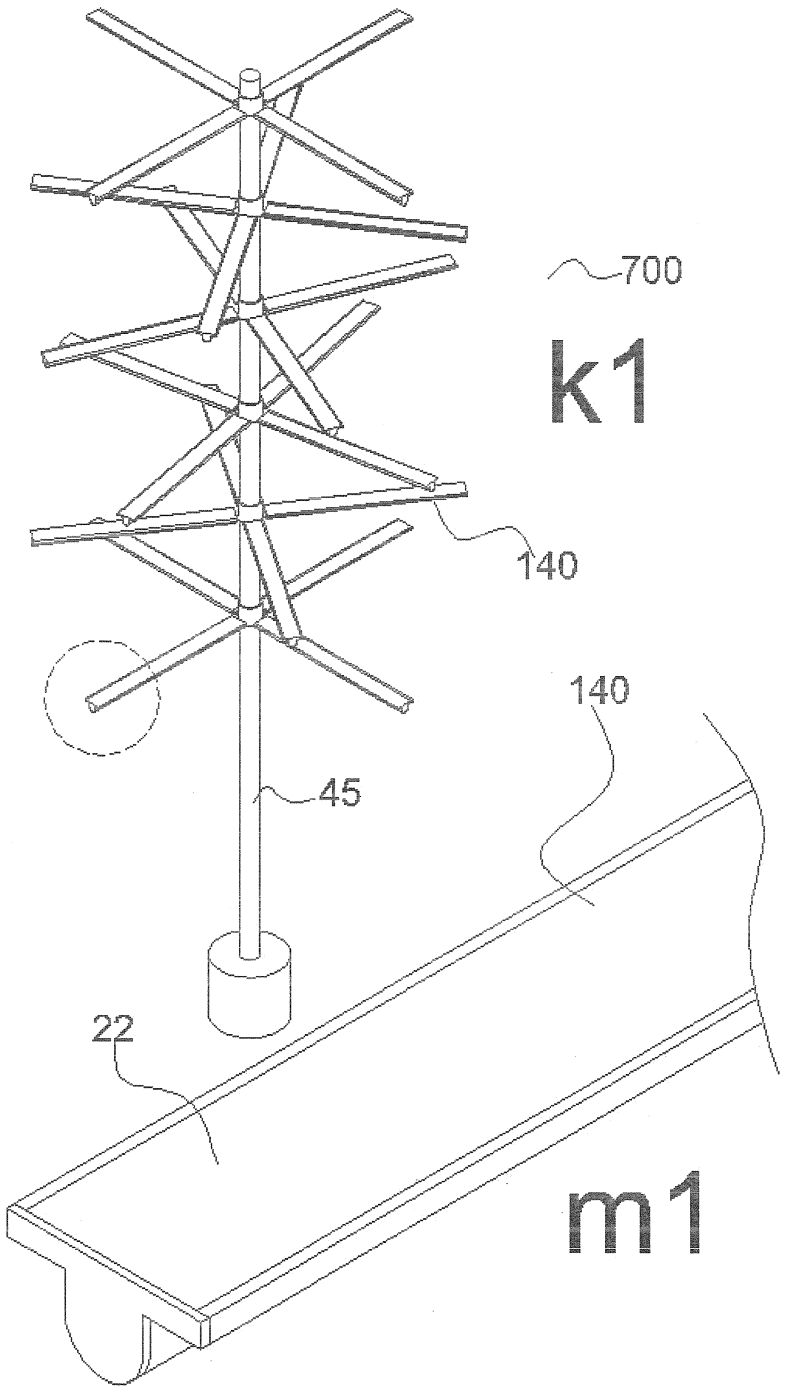


FIG.27

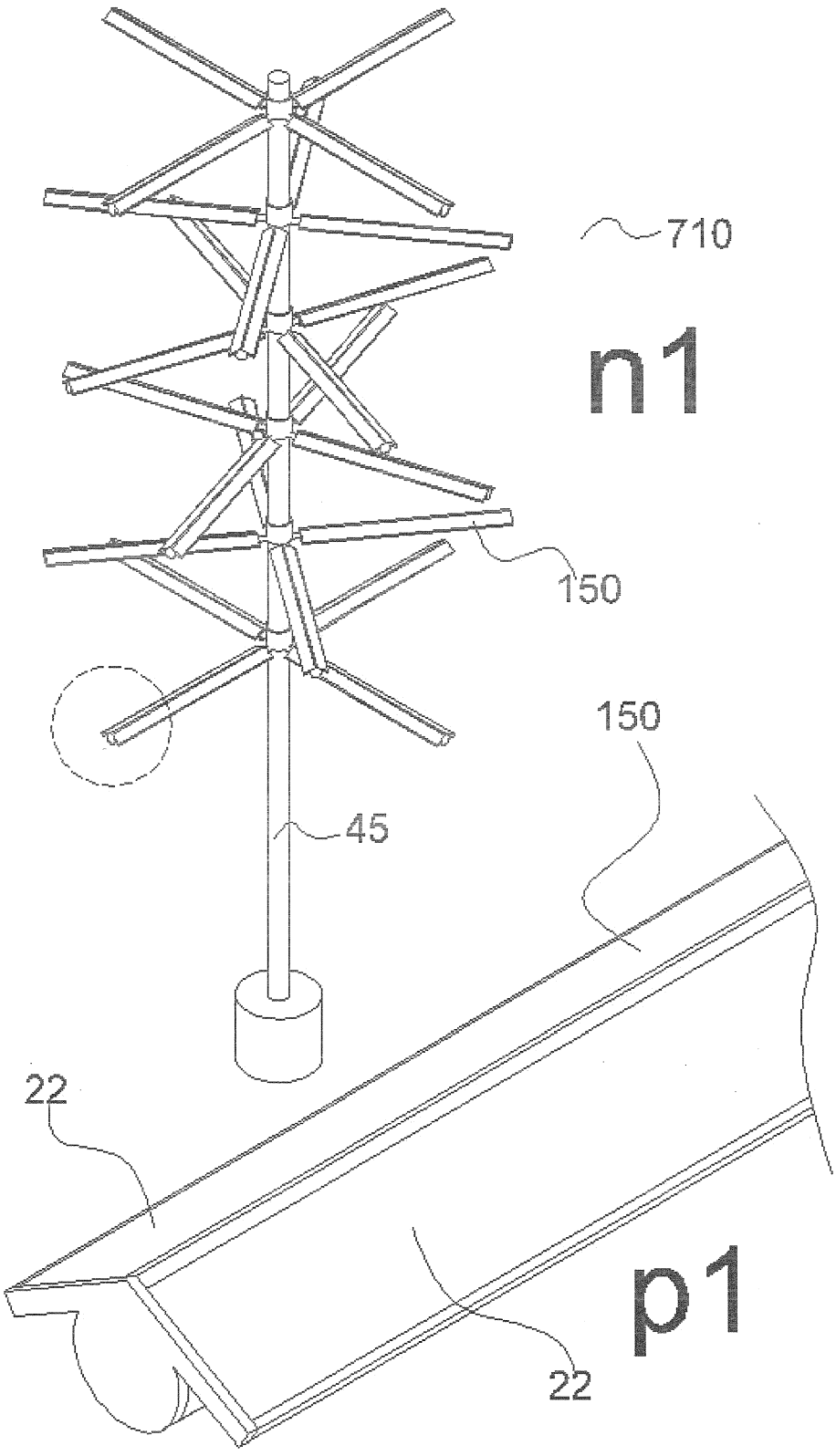


FIG.27

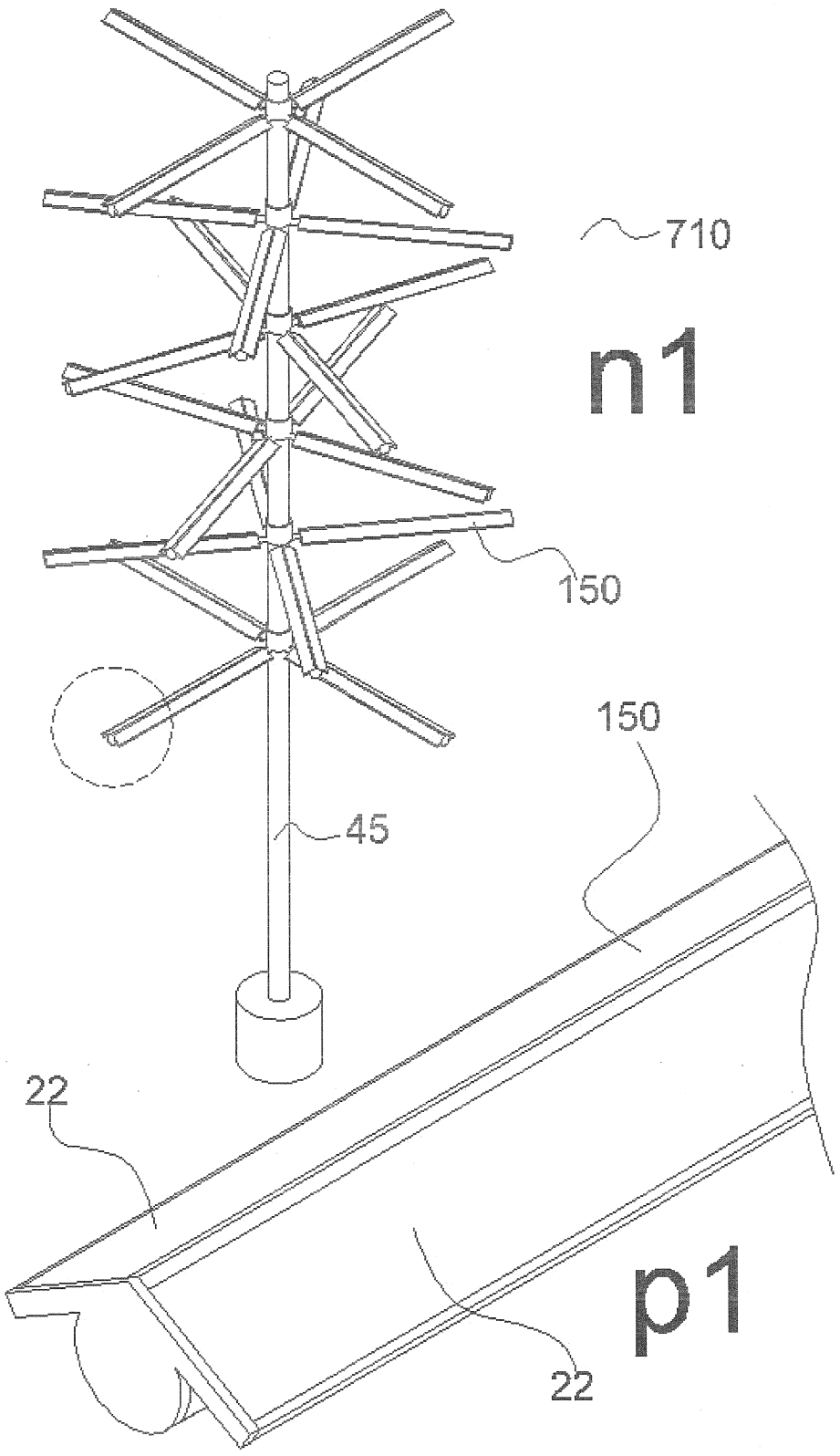


FIG.28

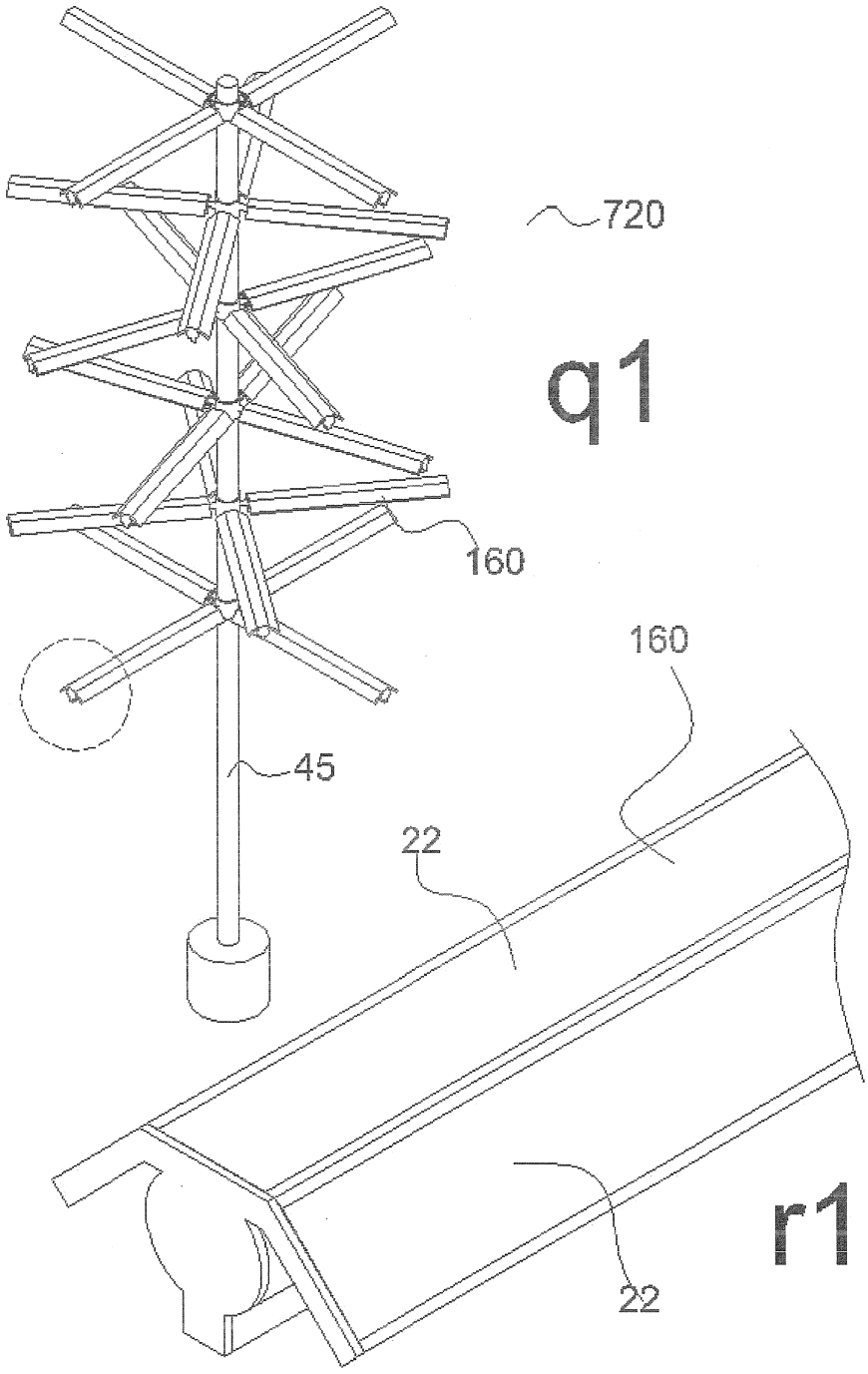


FIG.29

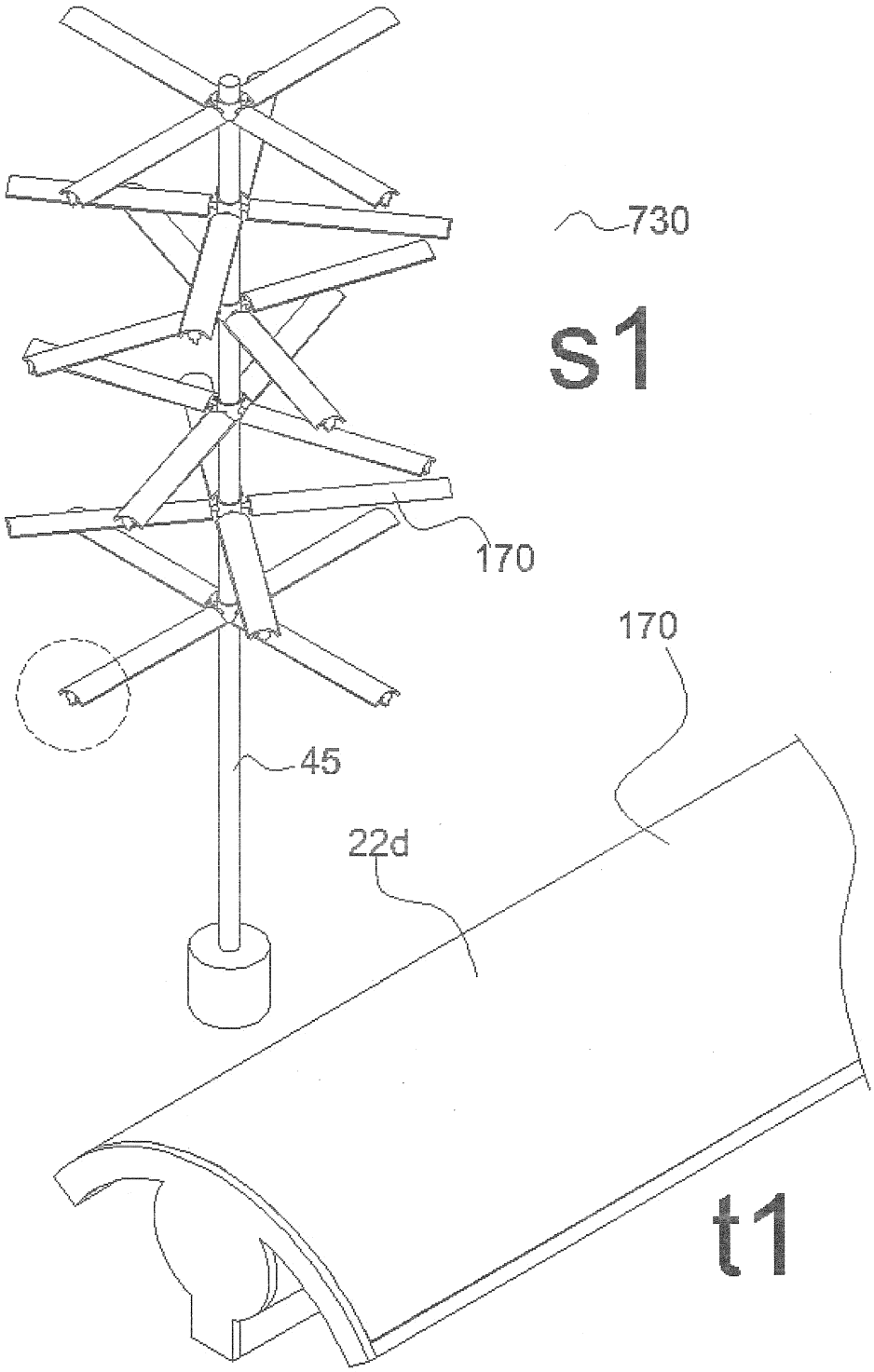


FIG.30

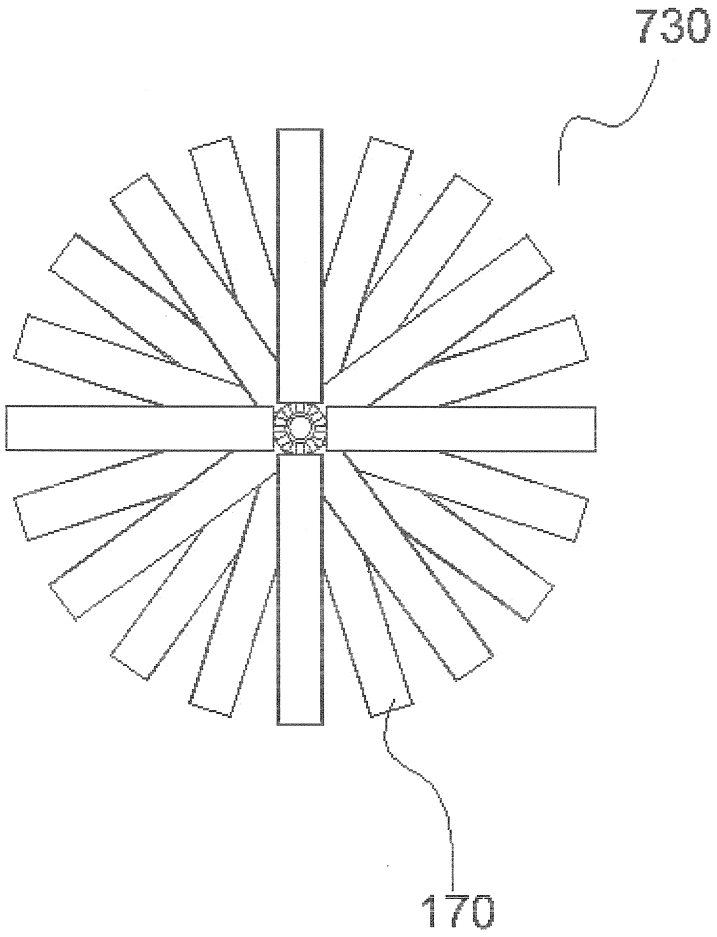


FIG.31

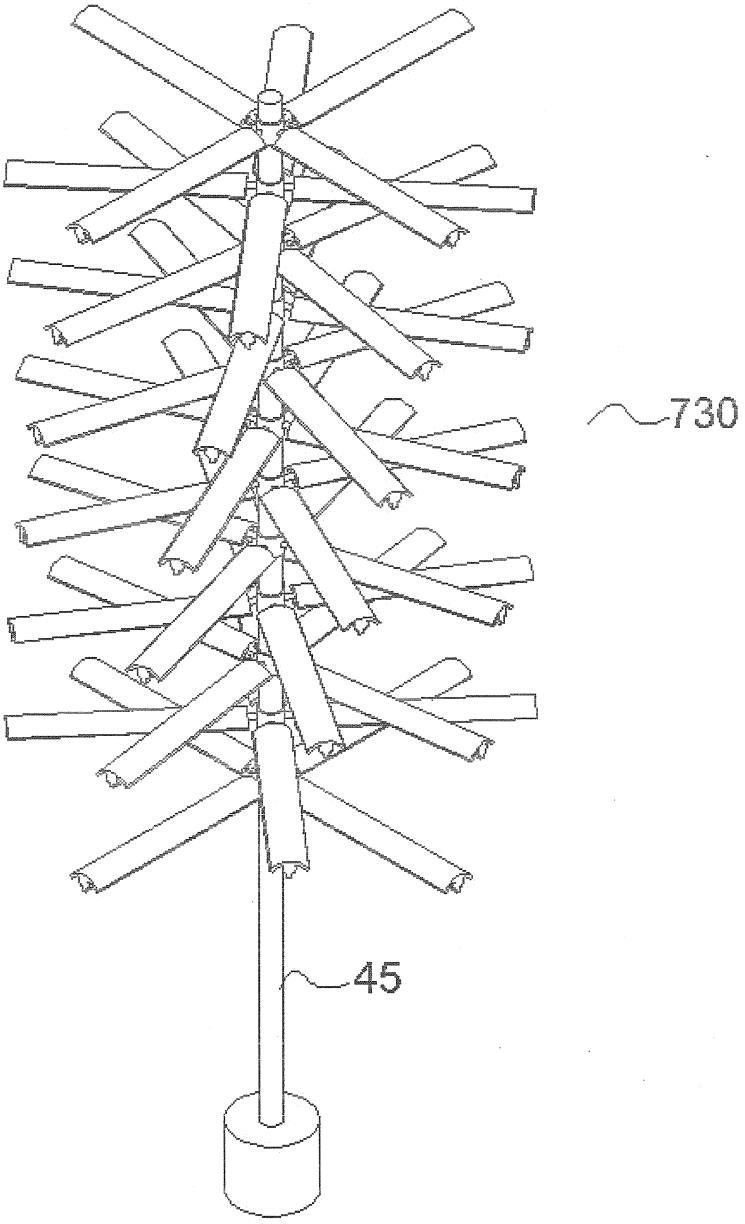


FIG.32

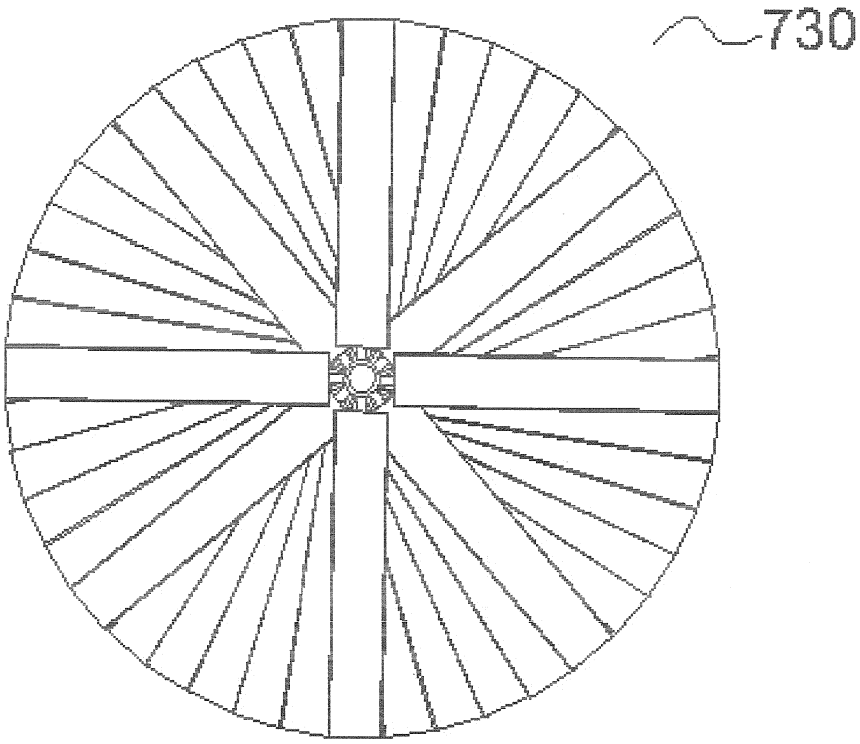


FIG.33

