FIG.1

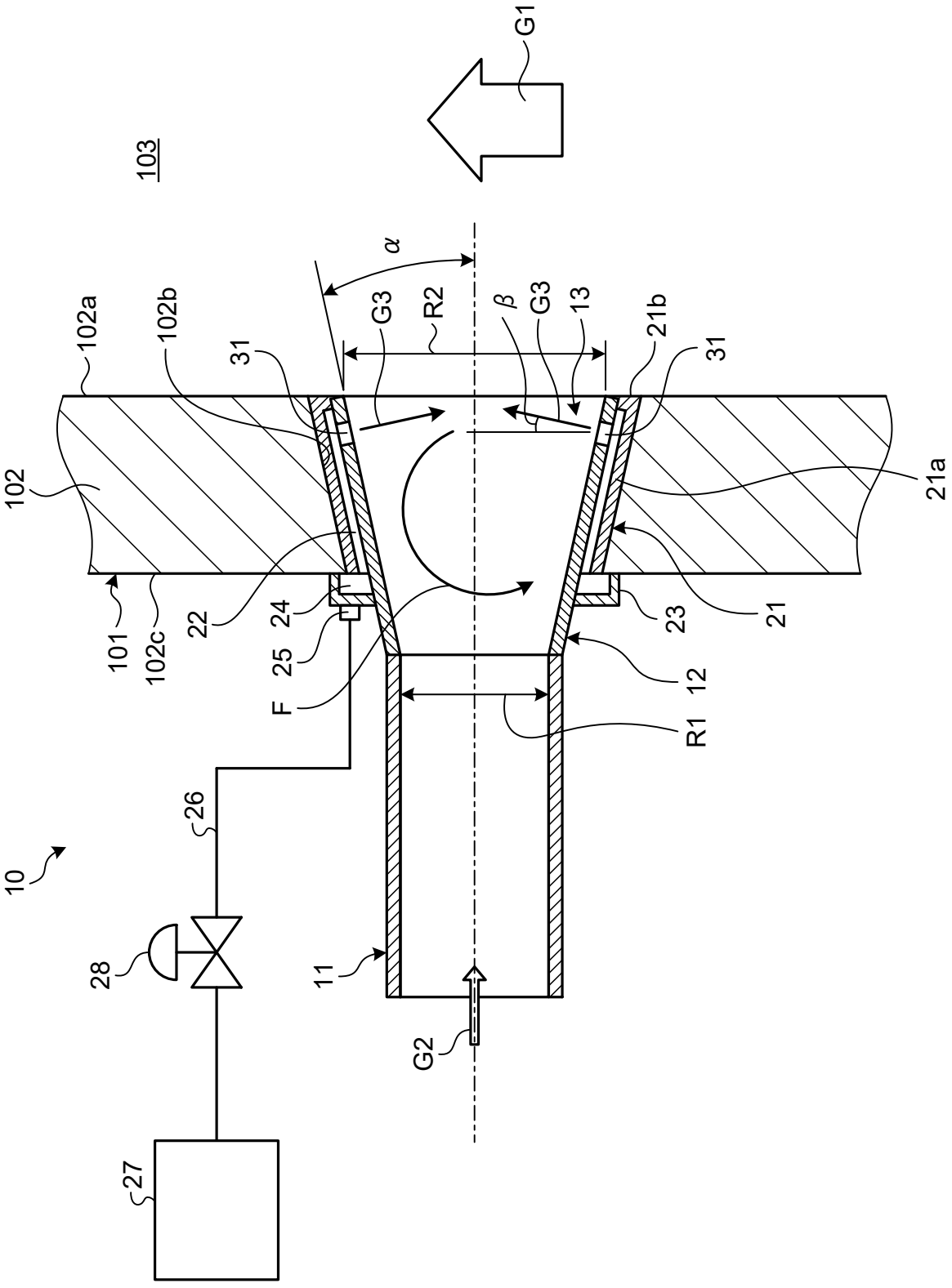

G1
103
α
β
G3
R2
G3
13
102a
102b
31
21b
31
102
21a
101
102c
22
24
25
F
23
21
12
R1
26
10
28
11
G2
27

FIG.2

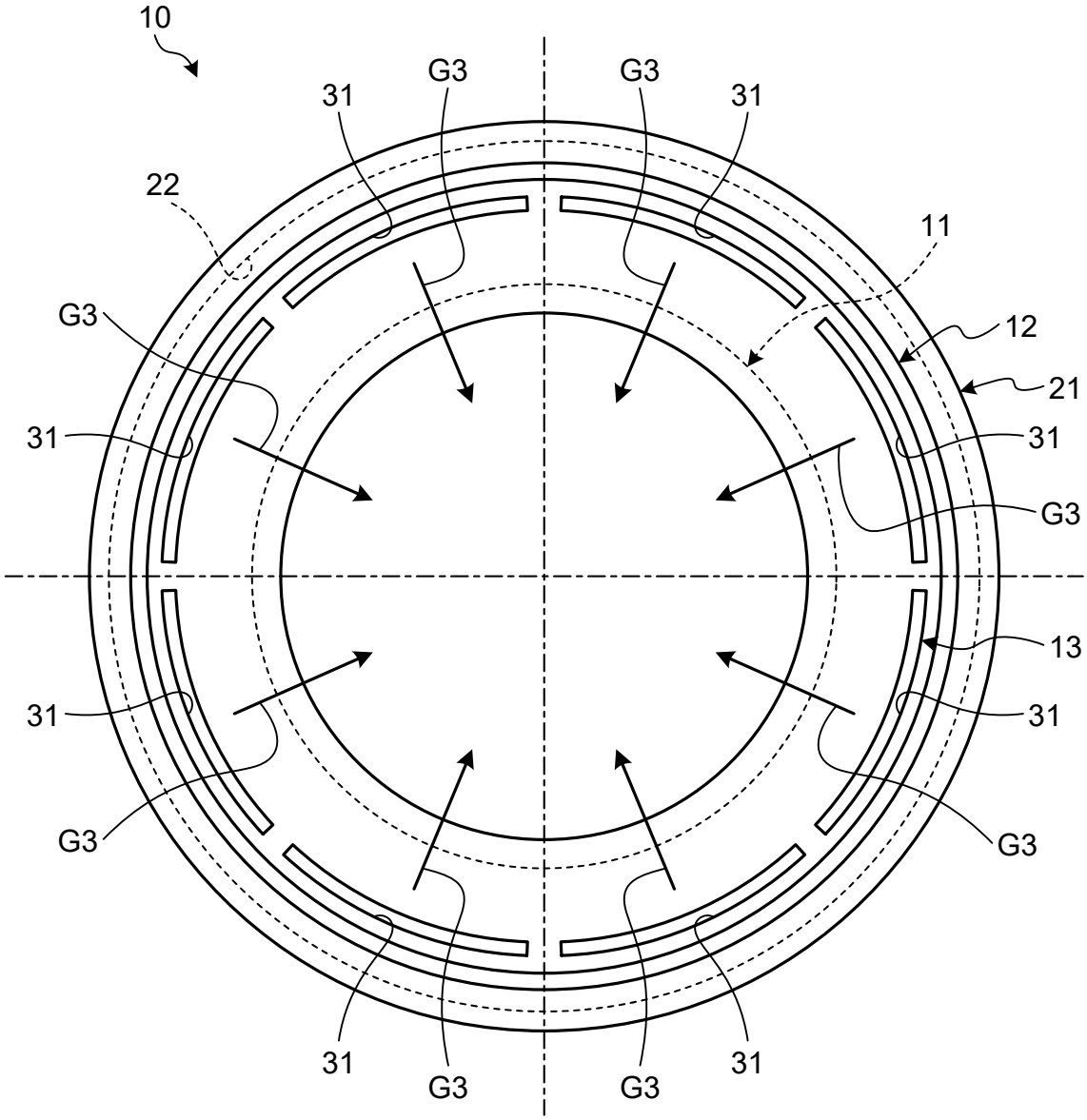


FIG.3

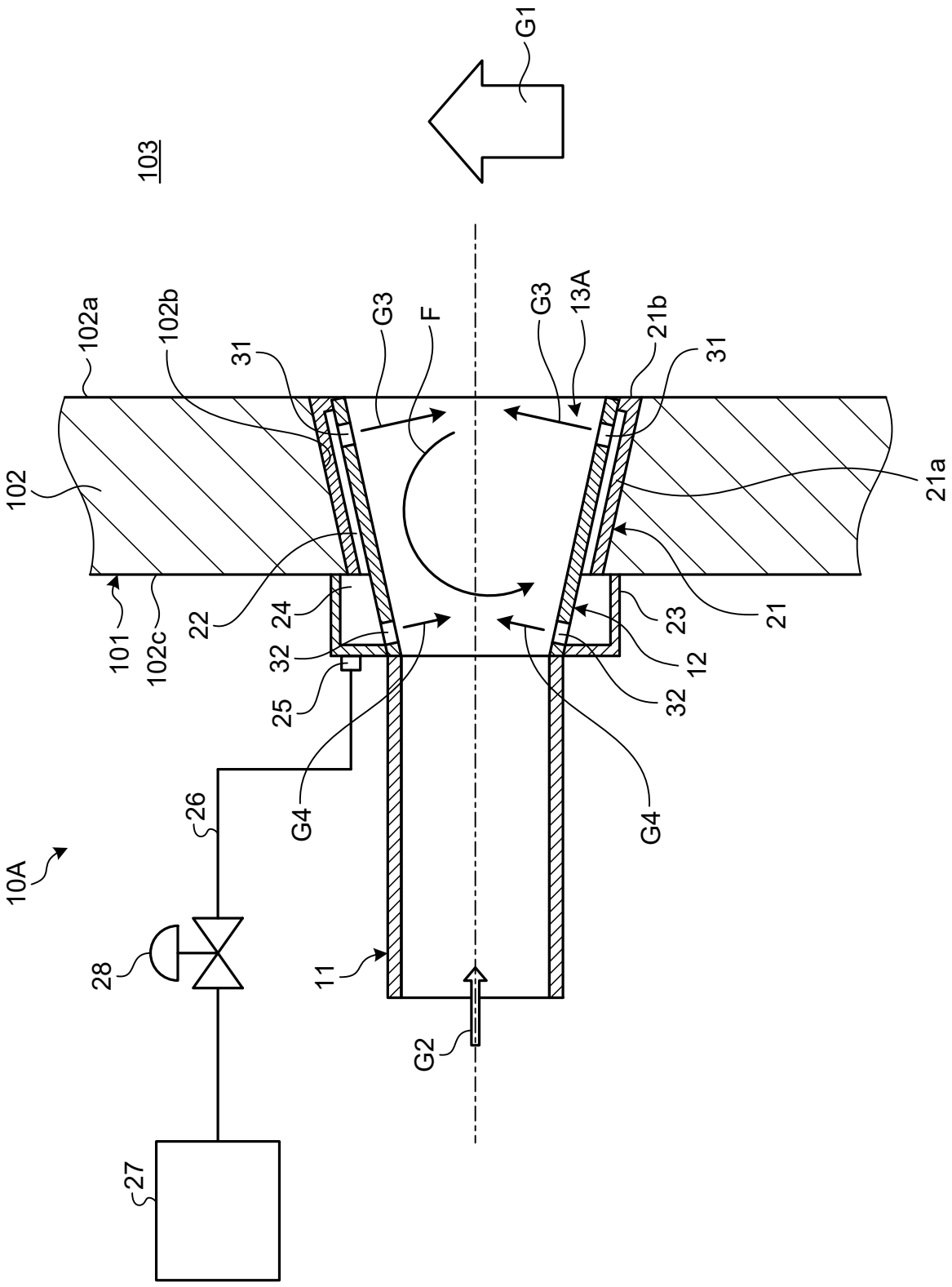

G1
103
102a
102b
31
G3
F
G3
13A
21b
31
102
21a
101
102c
22
24
32
25
23
21
12
32
G4
G4
26
10A
28
11
G2
27

FIG.4

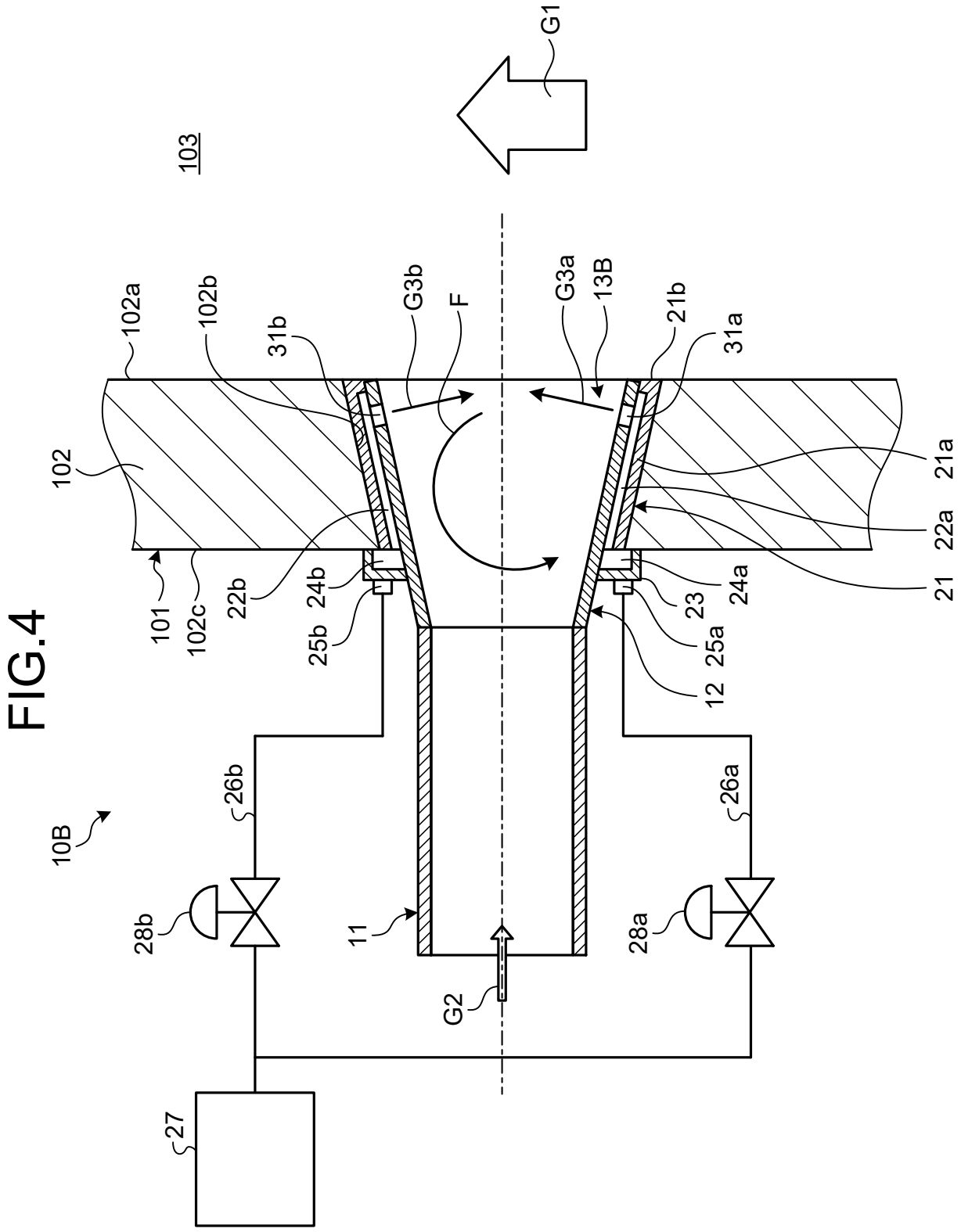

G1
103
102a
102b
31b
G3b
F
G3a
13B
21b
31a
102
21a
22a
21
101
102c
22b
24b
25b
23
24a
25a
12
10B
26b
26a
28b
28a
11
G2
27

FIG.5

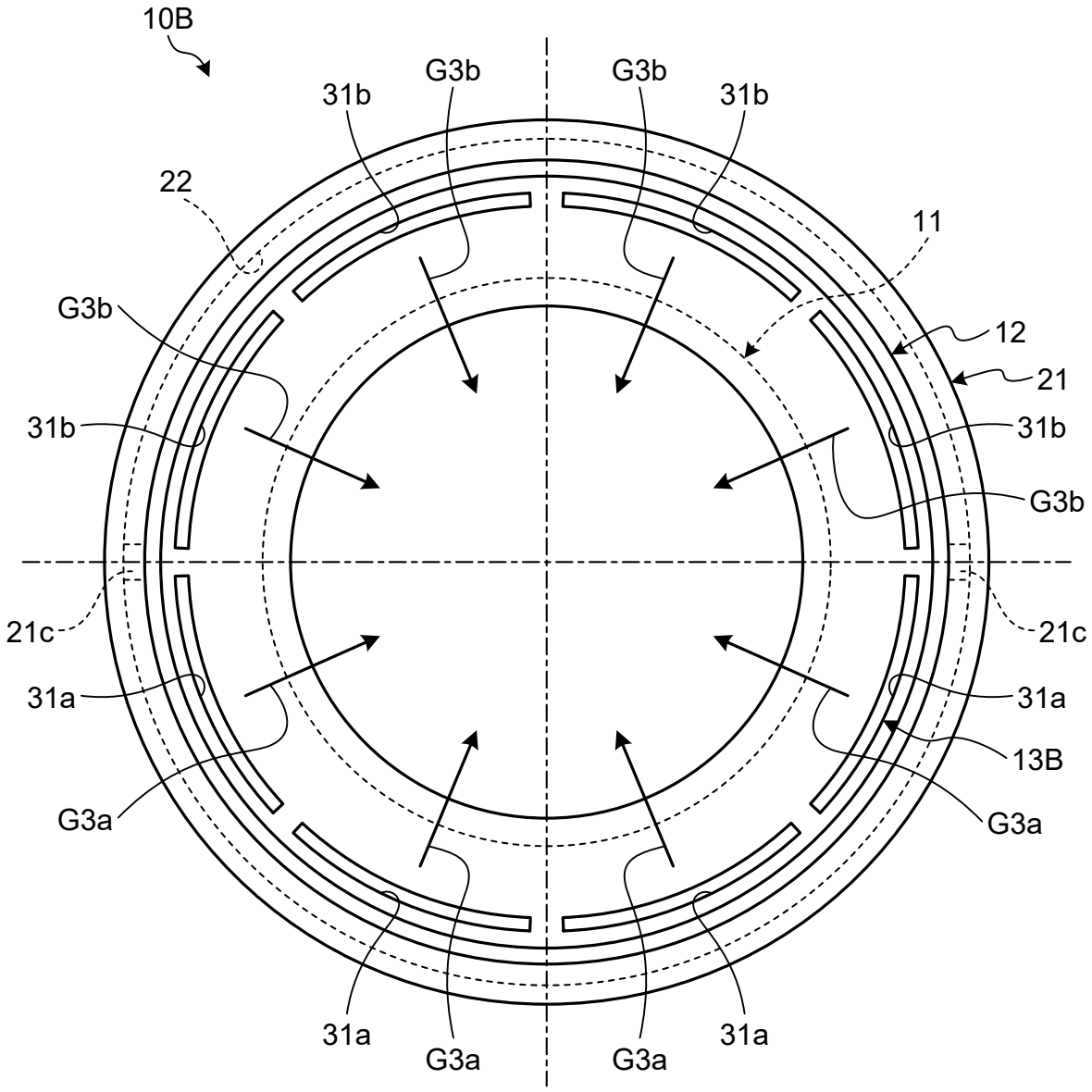

10B
31b
G3b
G3b
31b
22
11
G3b
12
21
31b
31b
G3b
21c
21c
31a
31a
13B
G3a
G3a
31a
G3a
G3a
31a

FIG.6

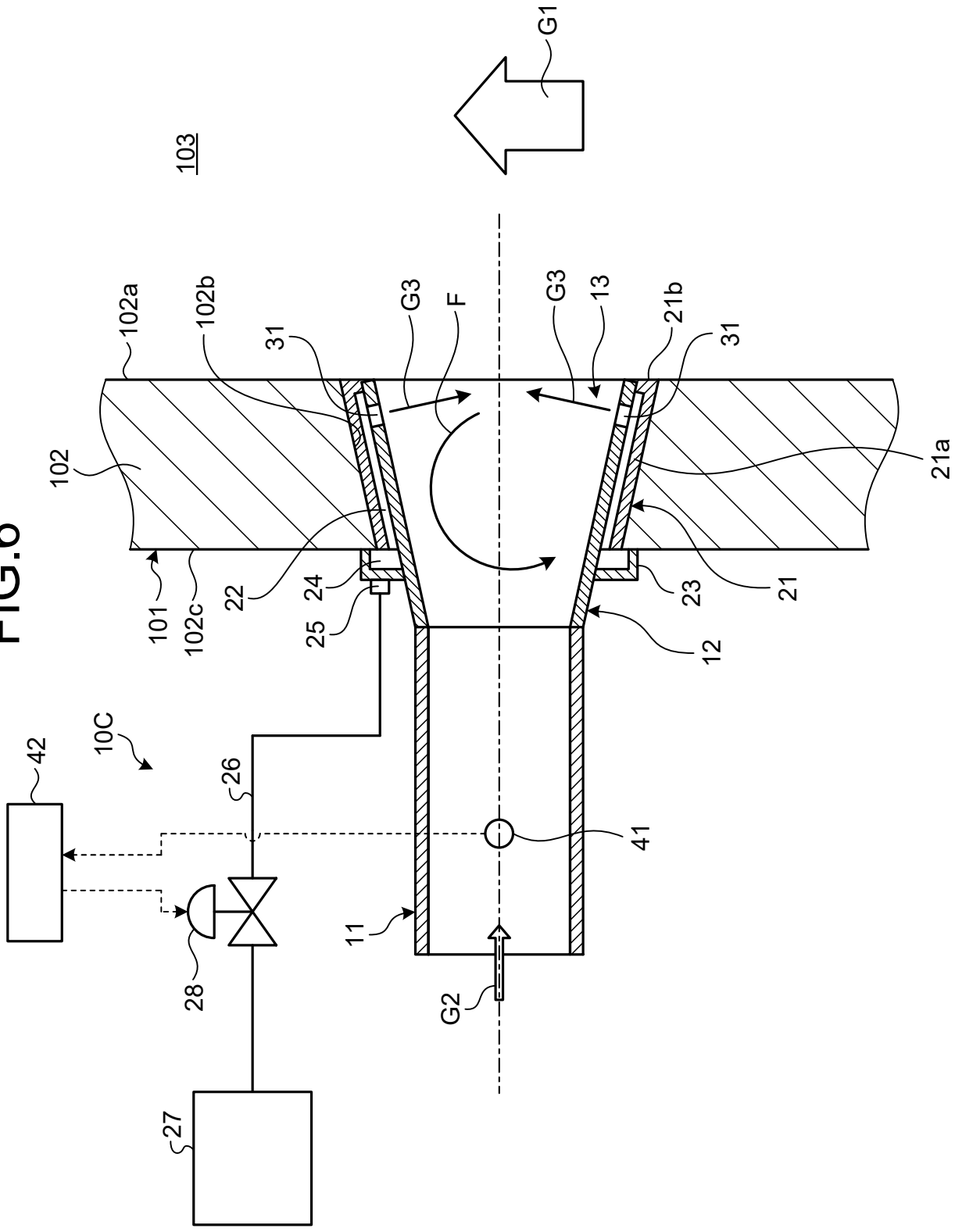
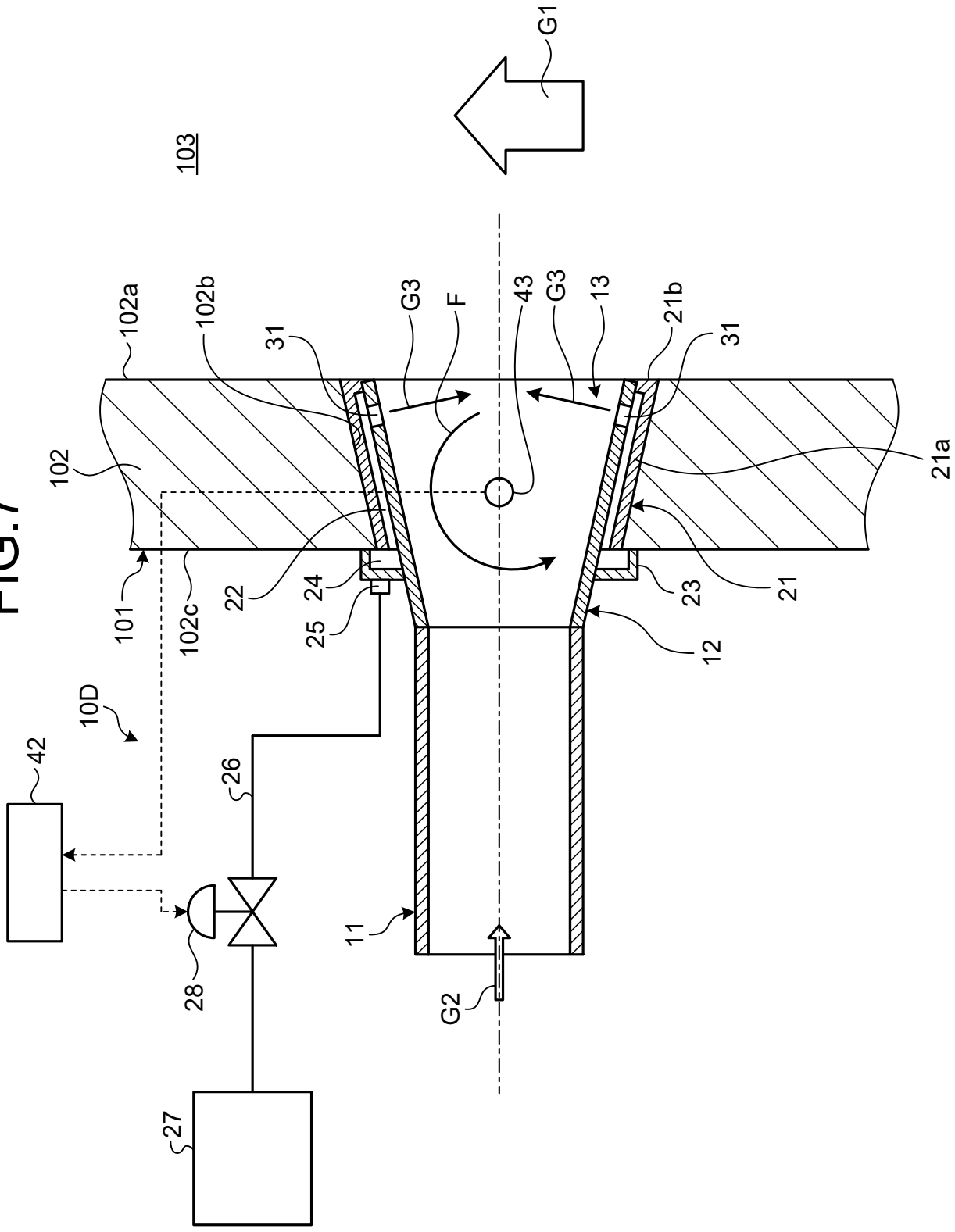

G1
103
102a
102b
31
G3
F
G3
13
21b
31
102
21a
101
102c
22
24
25
23
21
12
10C
42
26
41
11
28
G2
27

FIG.7


G1
103
102a
102b
31
G3
F
43
G3
13
21b
31
102
21a
101
102c
22
24
25
23
21
12
10D
42
26
11
28
G2
27