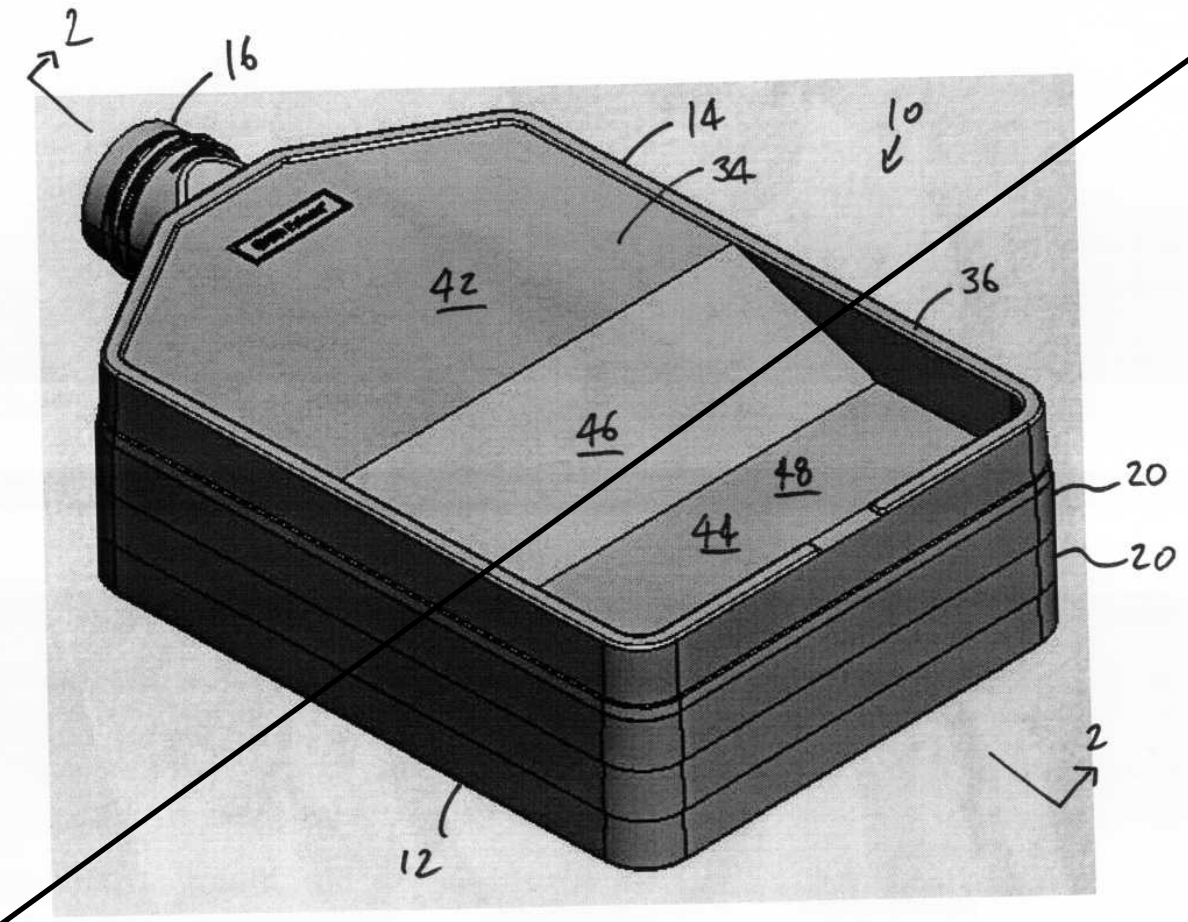


FIG. 1

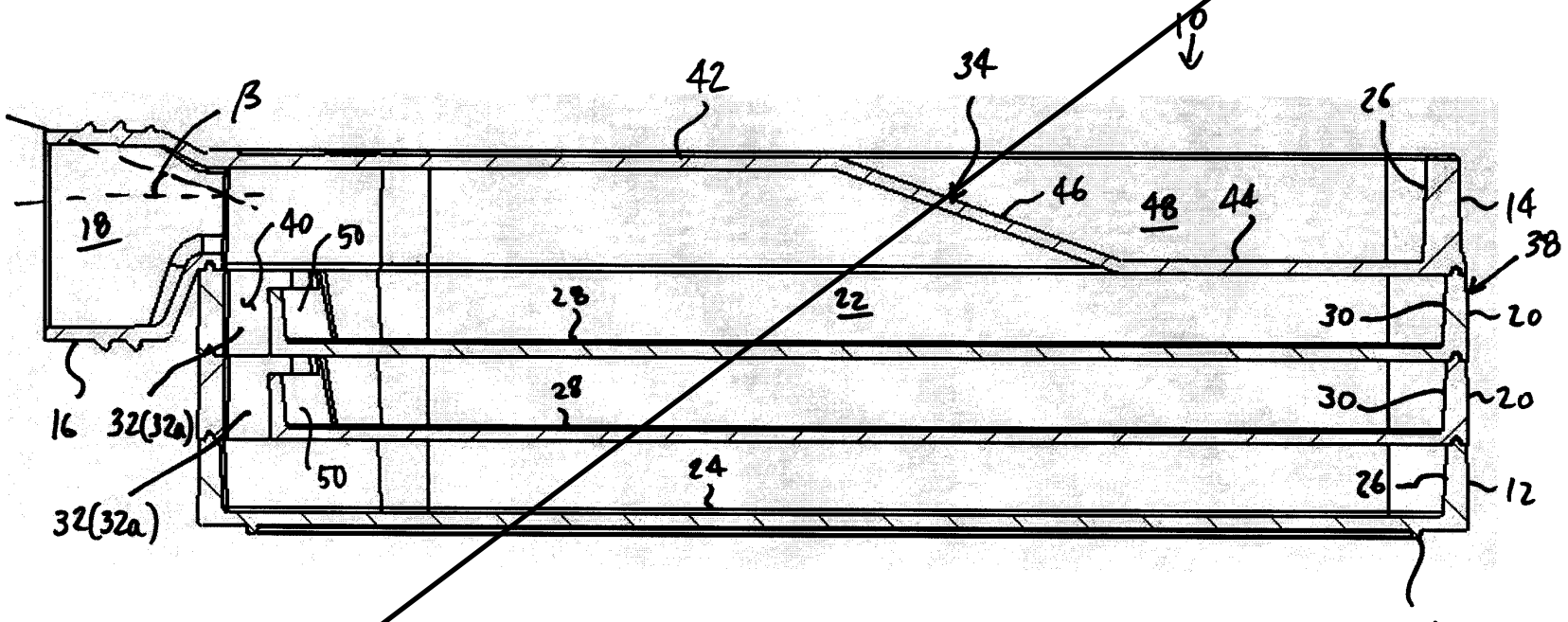

10
42
34
26
B
46
48
44
14
18
40
50
38
28
22
30
20
16
32(32a)
28
30
20
50
24
26
12
32(32a)
56

FIG. 2

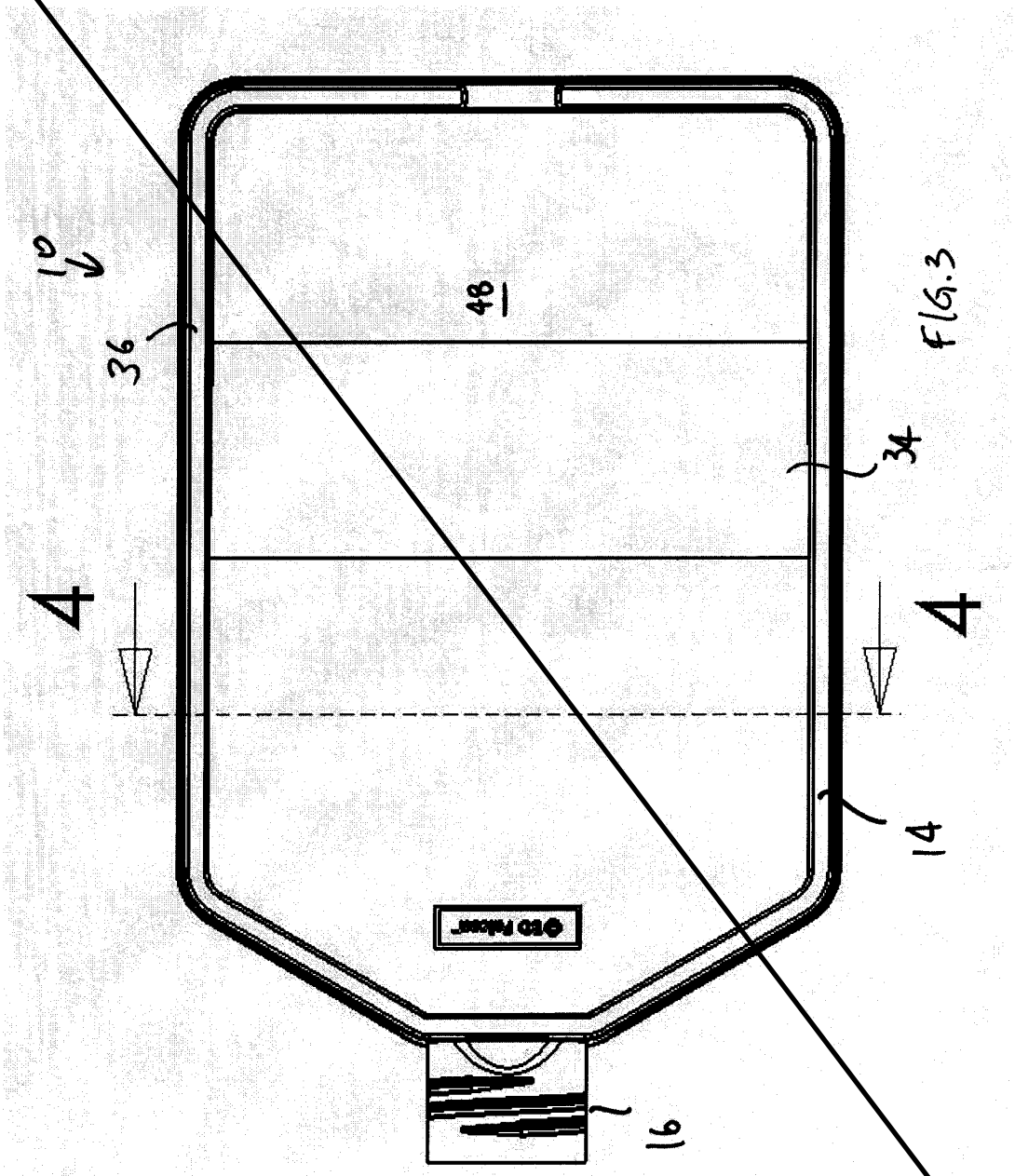


FIG. 3

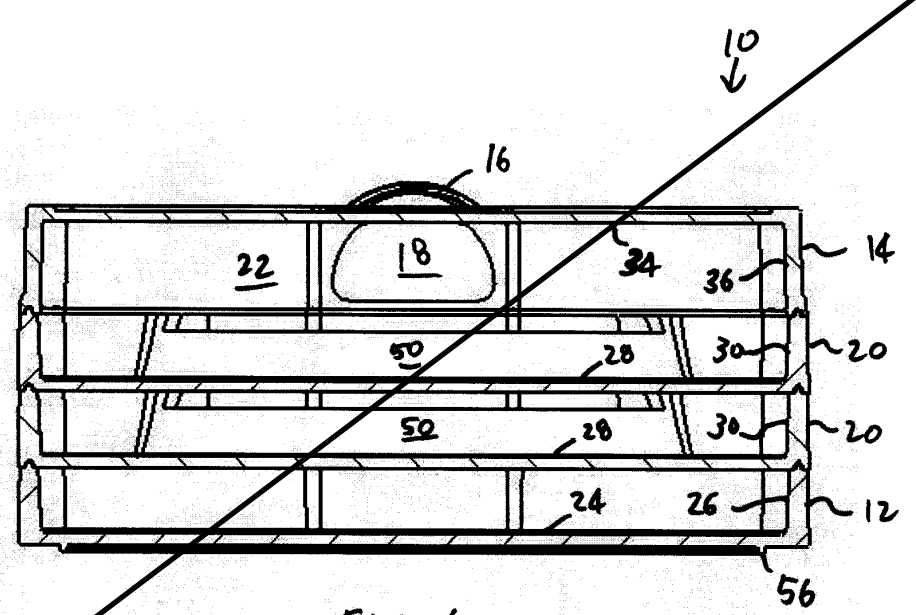


FIG. 4

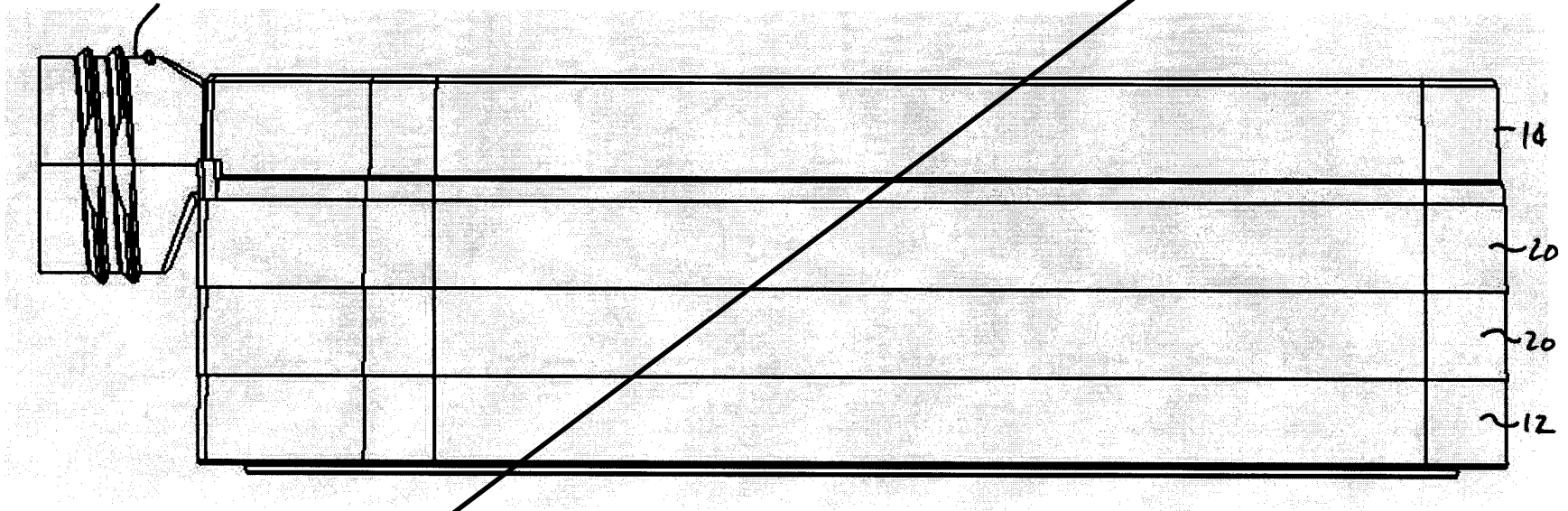


FIG.5

FIG. 6

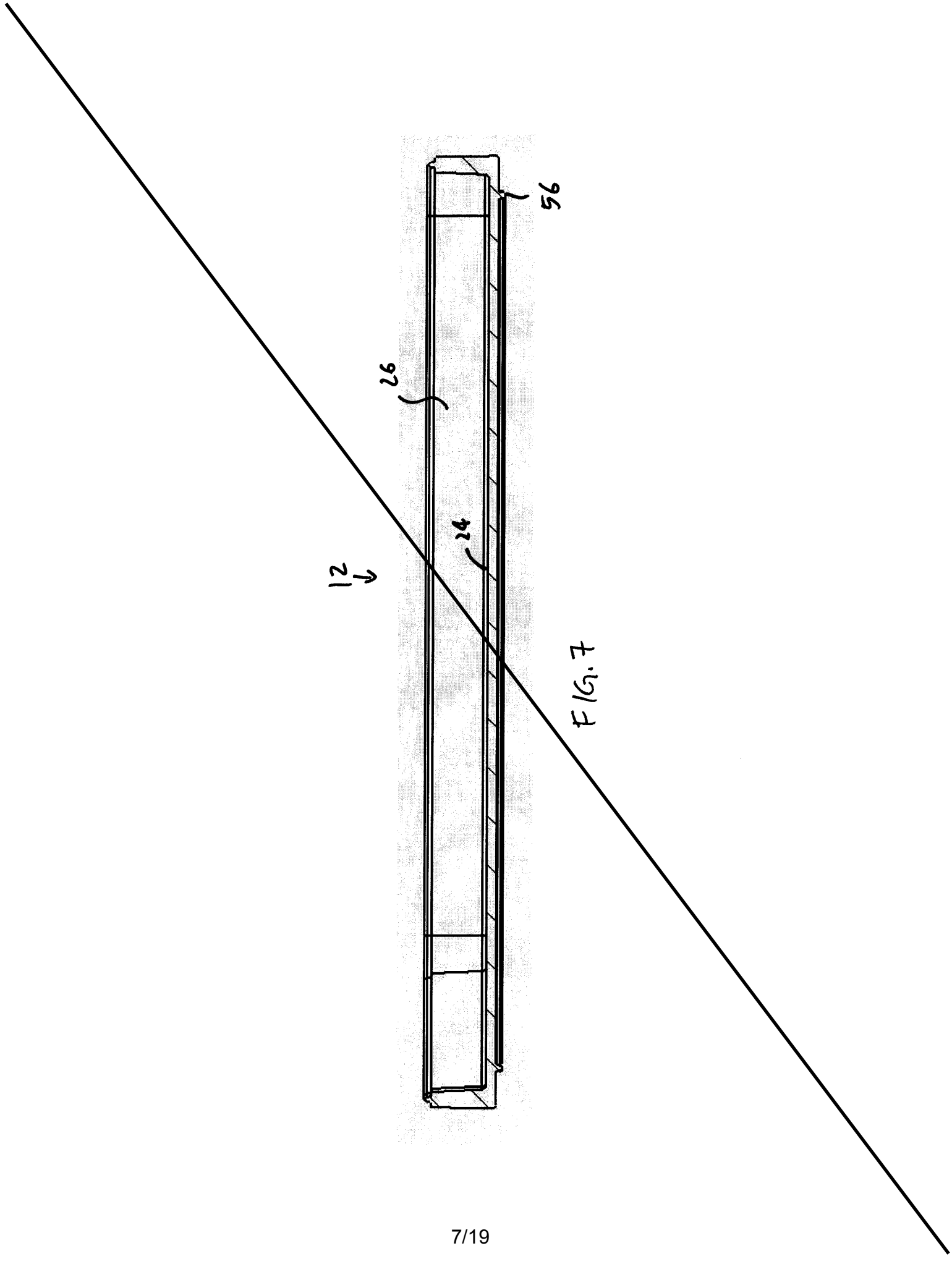


FIG. 7

FIG. 8

FIG. 1

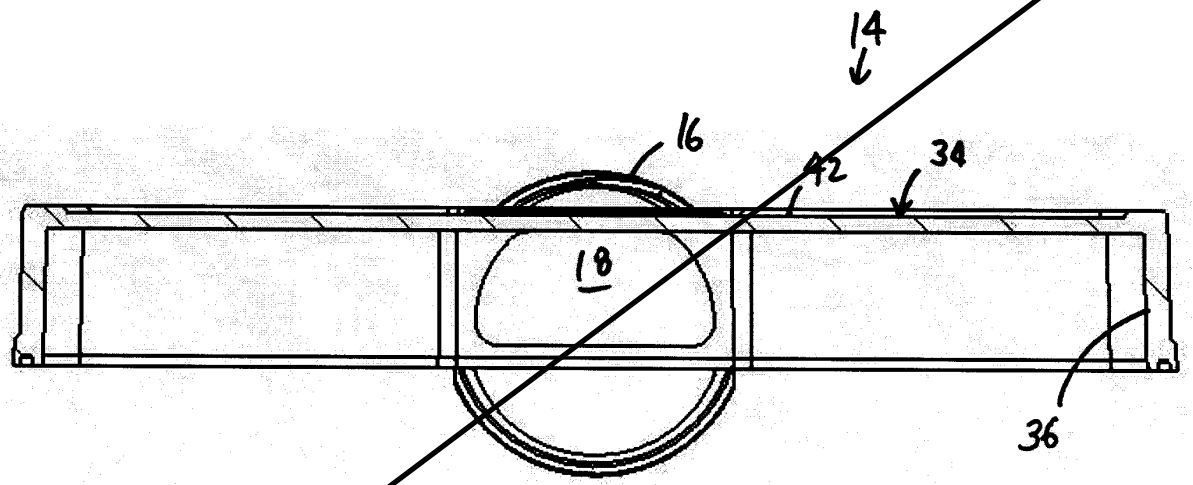


FIG. 10

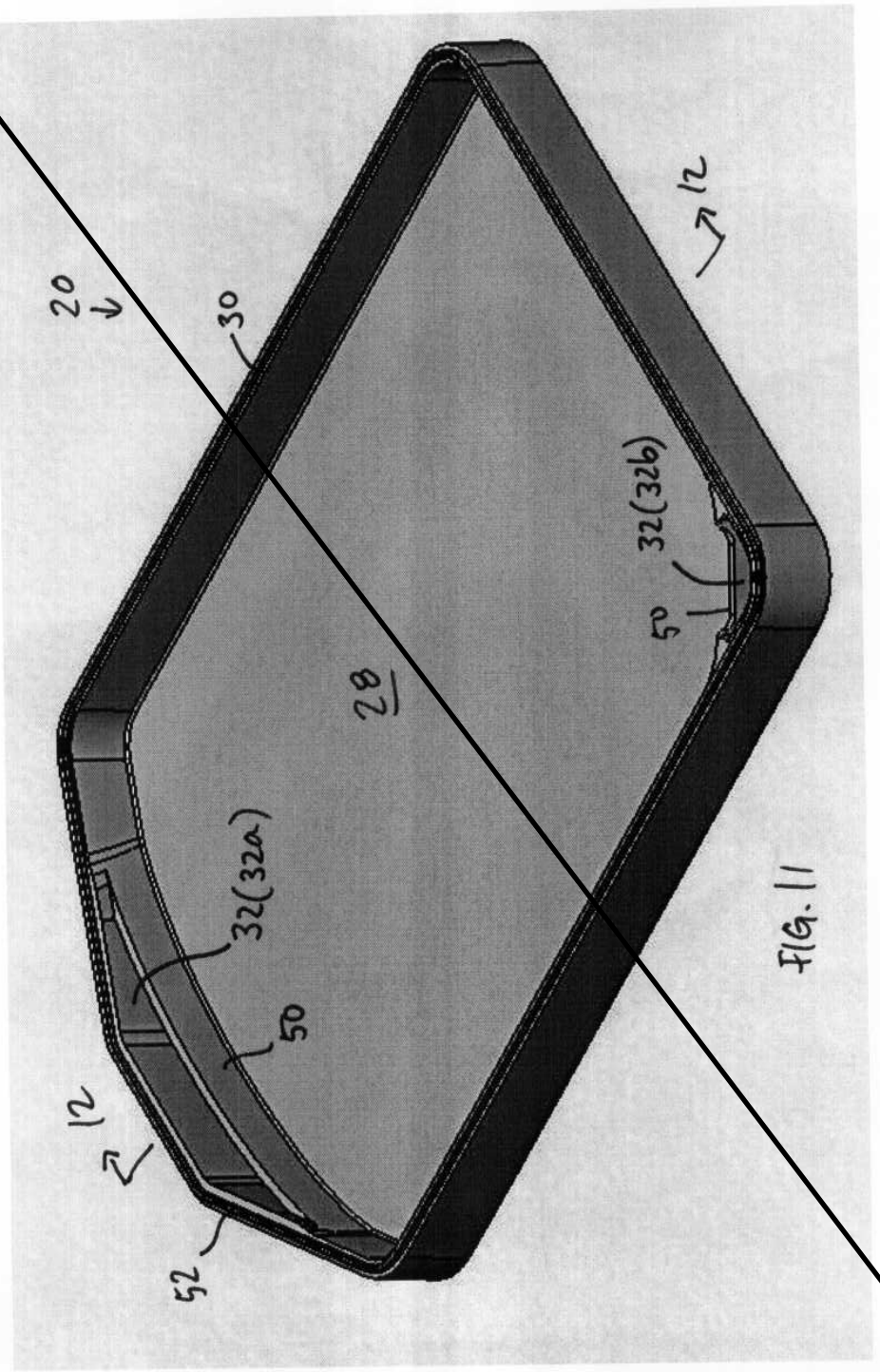


FIG. 11

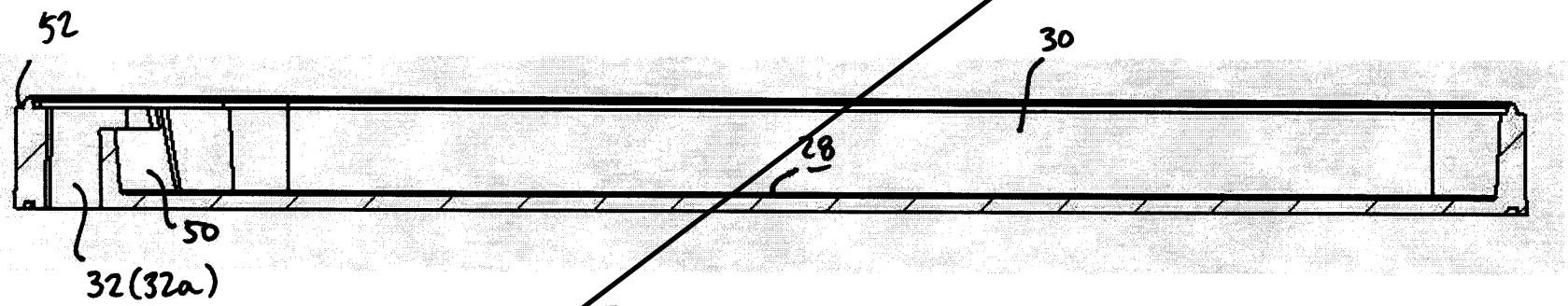


FIG. 12

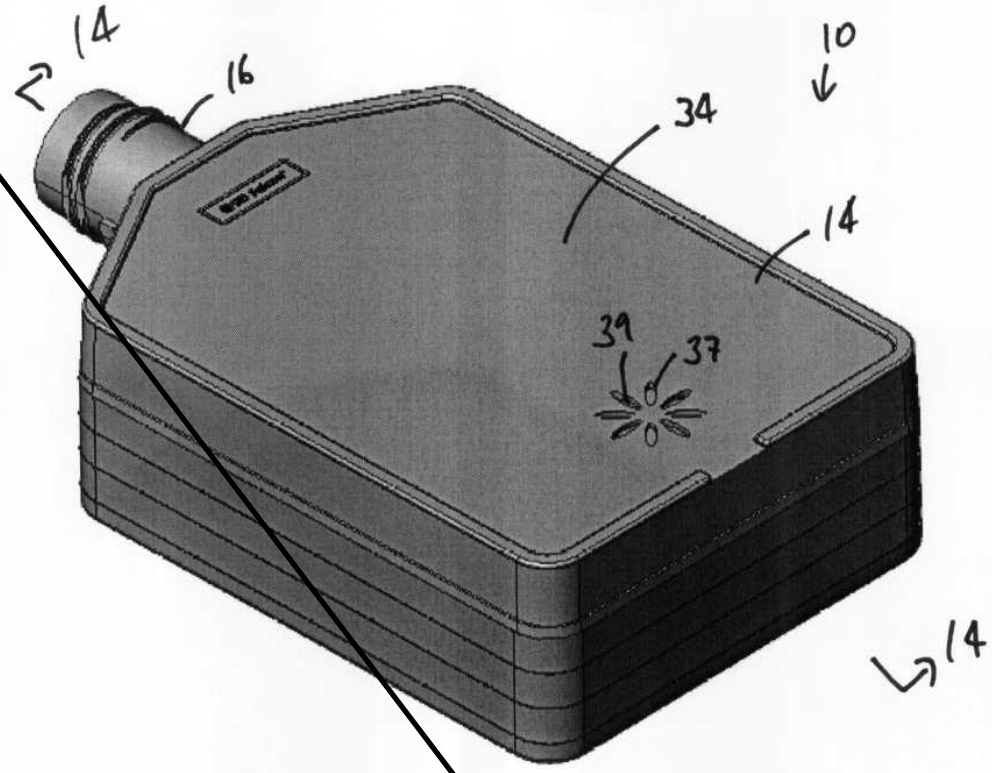

14
16
10
34
14
39
37
14

FIG. 13

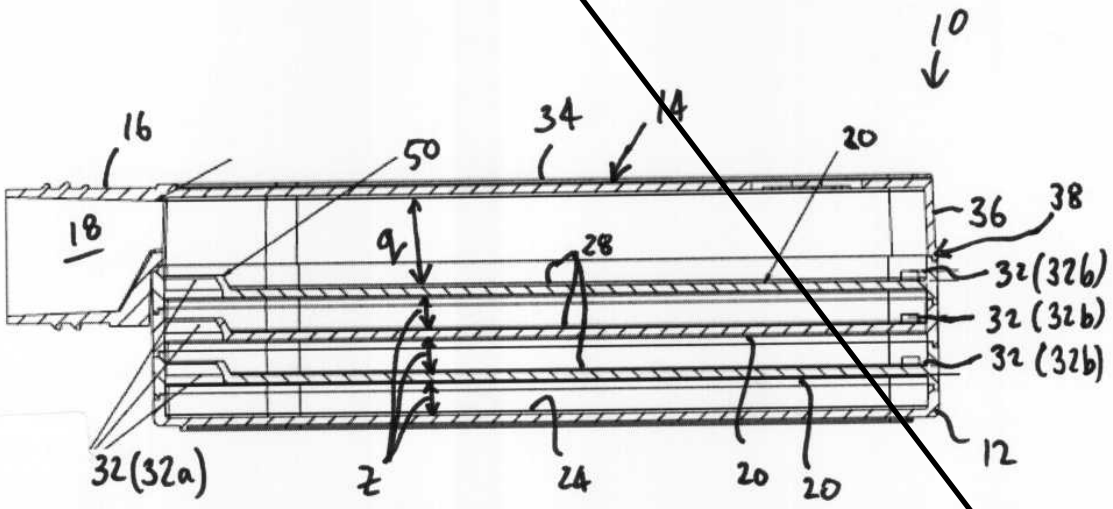

10
16
34
14
50
20
18
q
28
36
38
32(32b)
32(32b)
32(32b)
12
32(32a)
z
24
20
20

FIG. 14

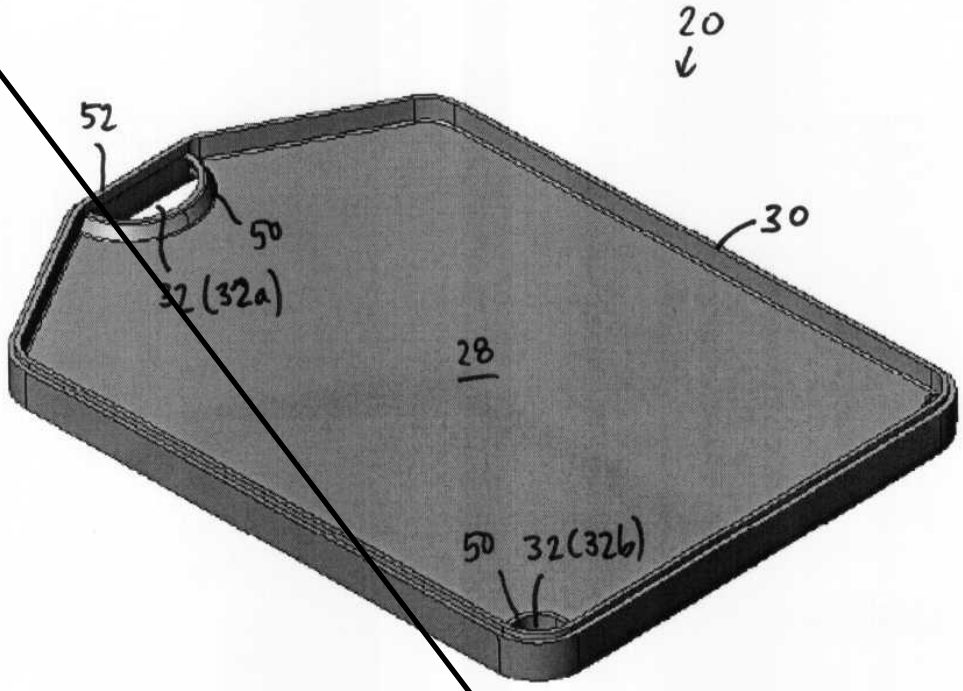


FIG. 15

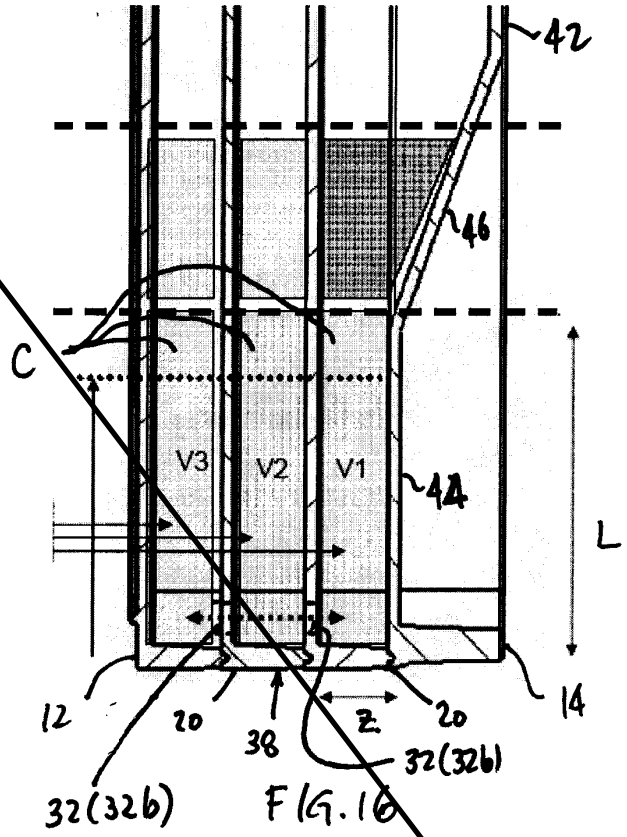


FIG. 16

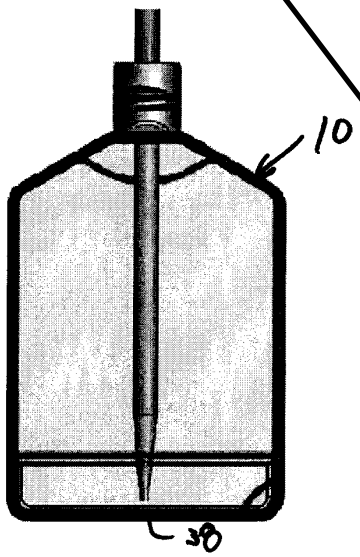


FIG. 17

FIG. 18

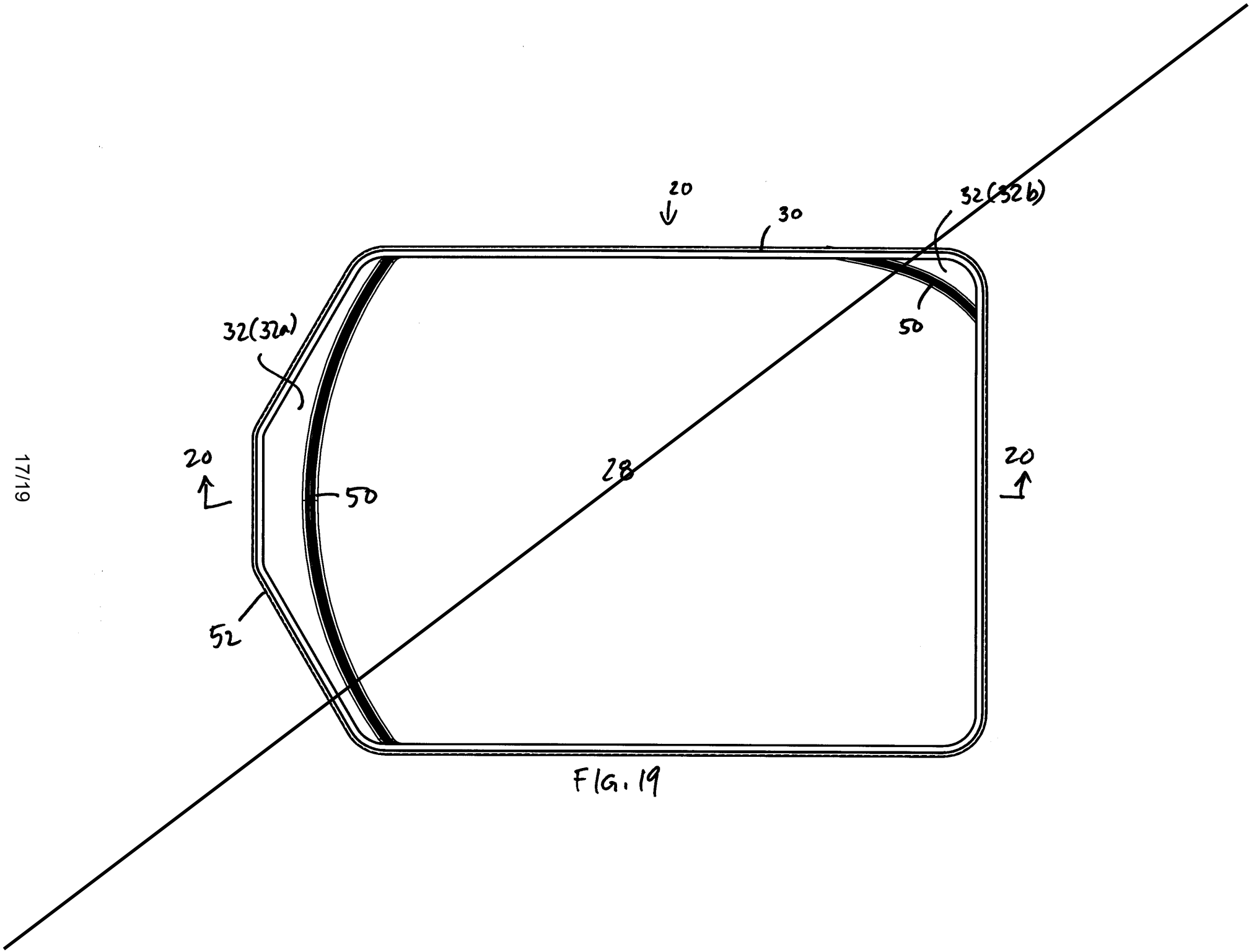


FIG. 19

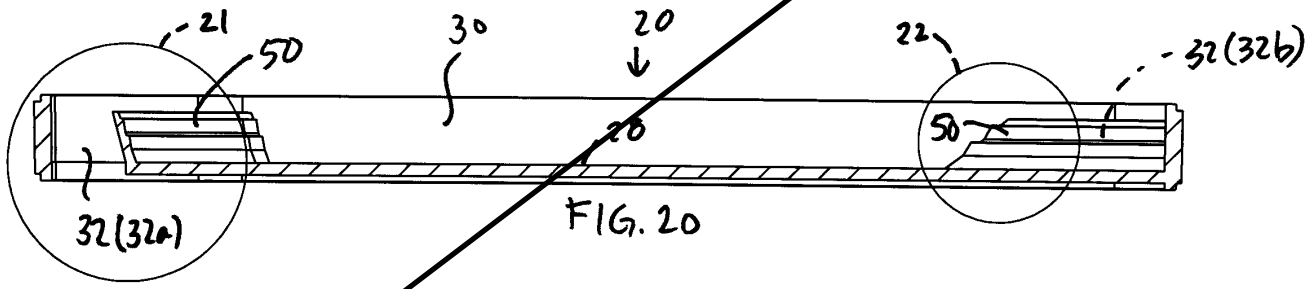


FIG. 20

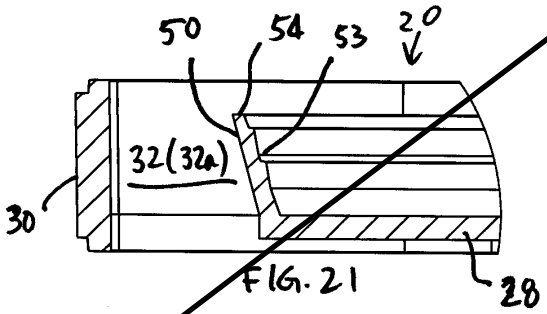


FIG. 21

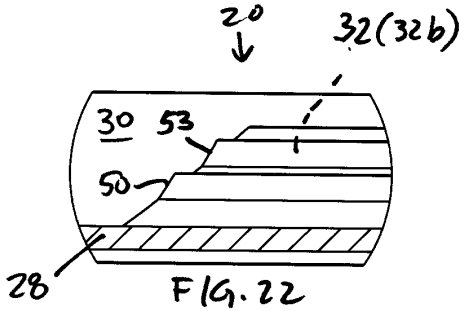


FIG. 22

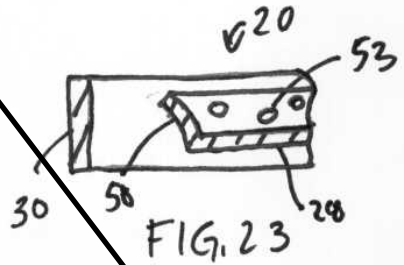


FIG. 23

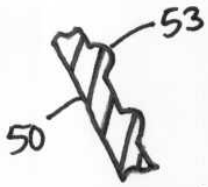


FIG. 24

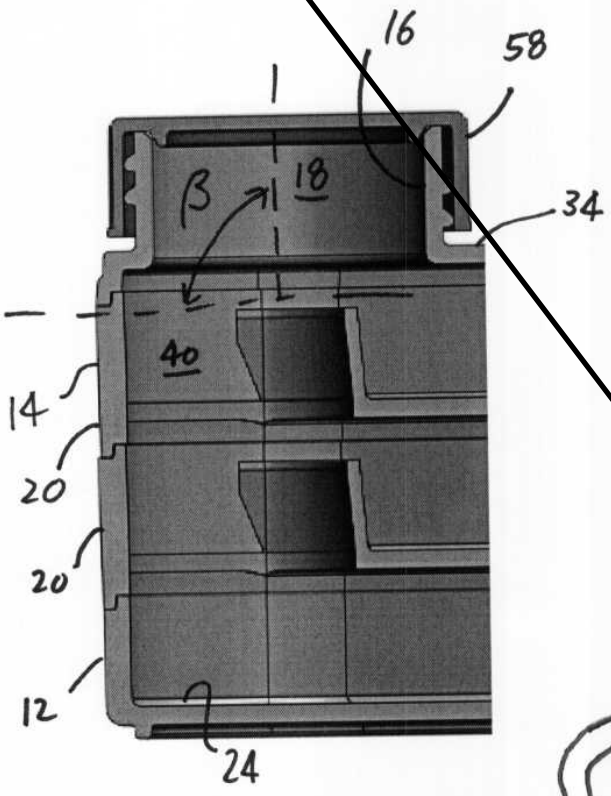


FIG. 25

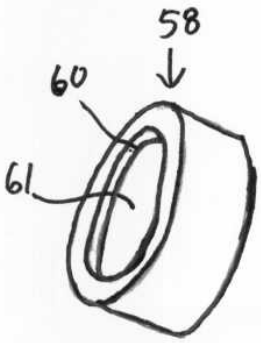


FIG. 26

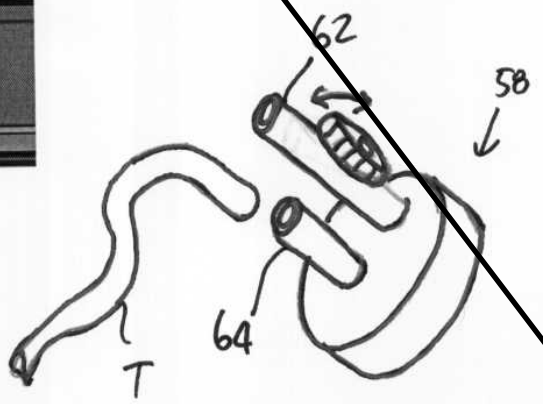


FIG. 27

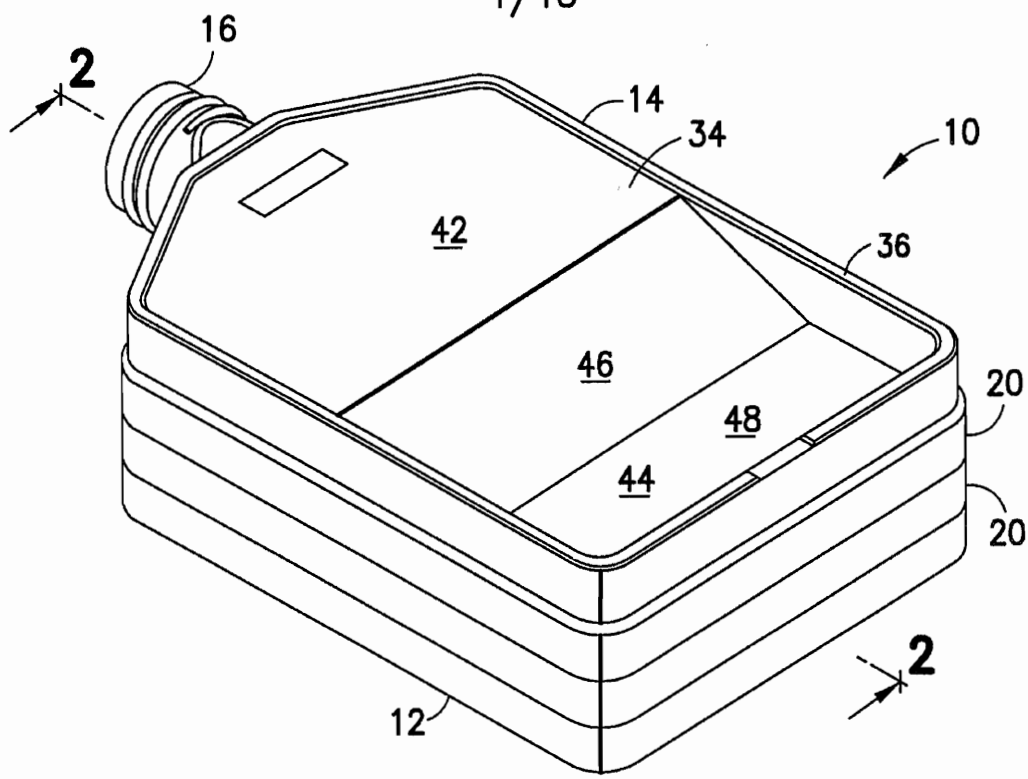


FIG.1

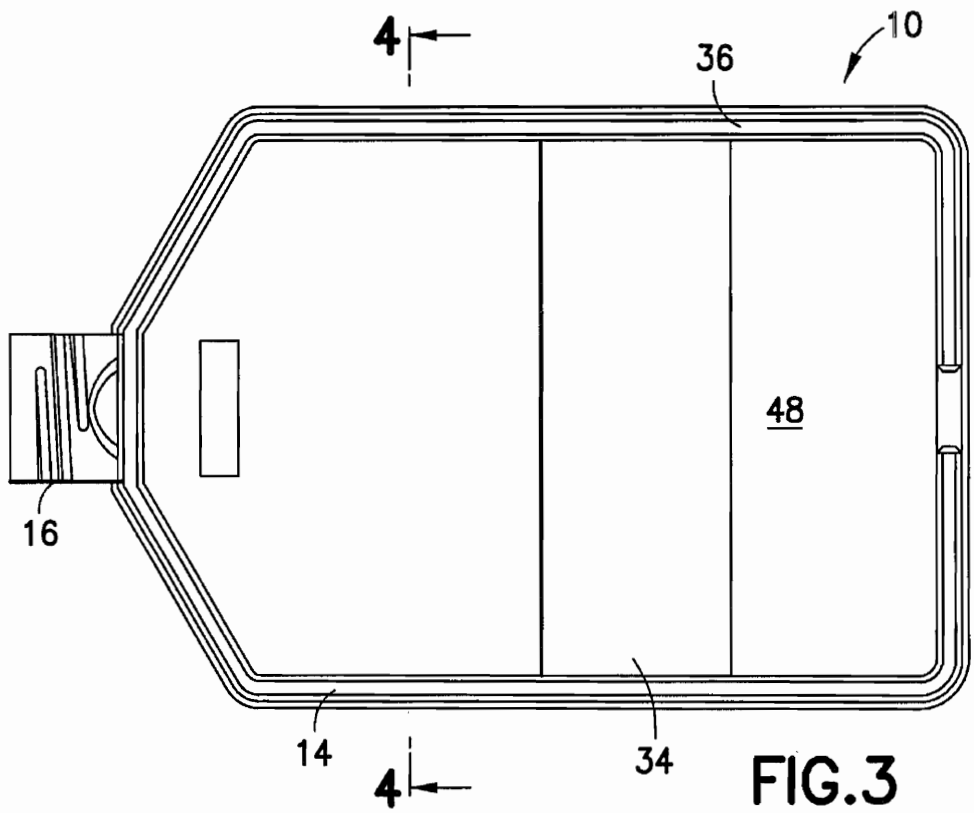


FIG.3

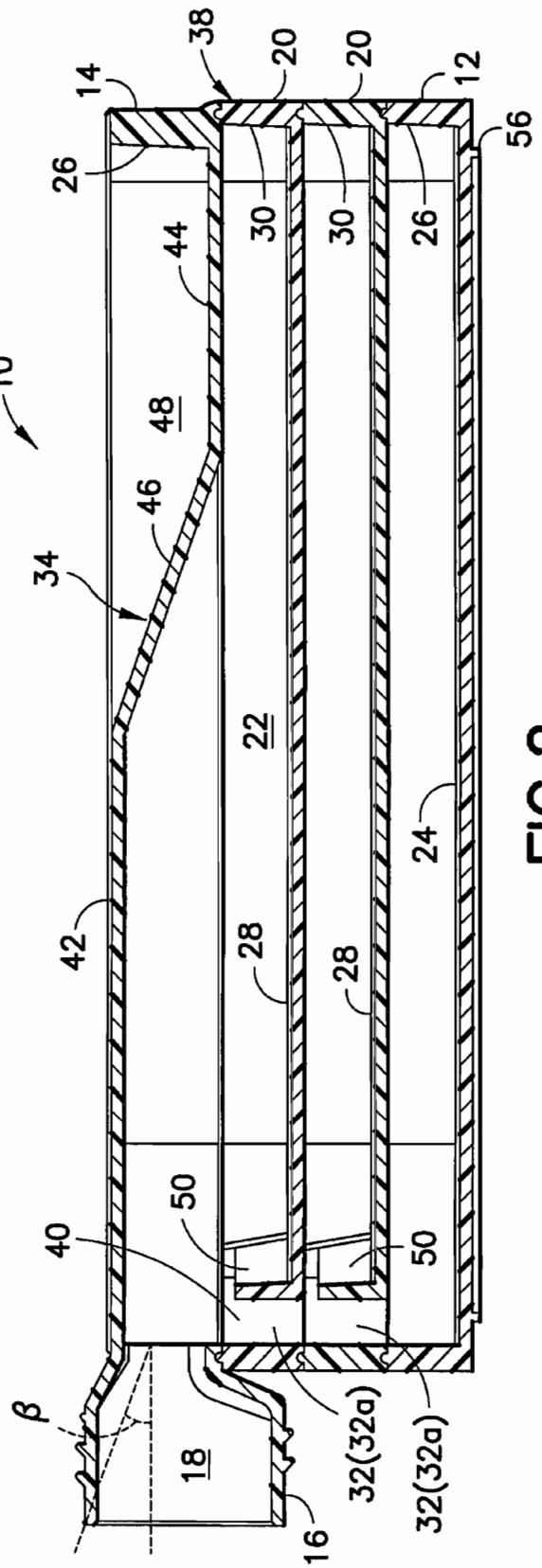

10
12
14
16
18
20
20
22
24
26
26
28
28
30
30
32(32a)
32(32a)
34
38
40
42
44
46
48
50
50
56
β

FIG.2

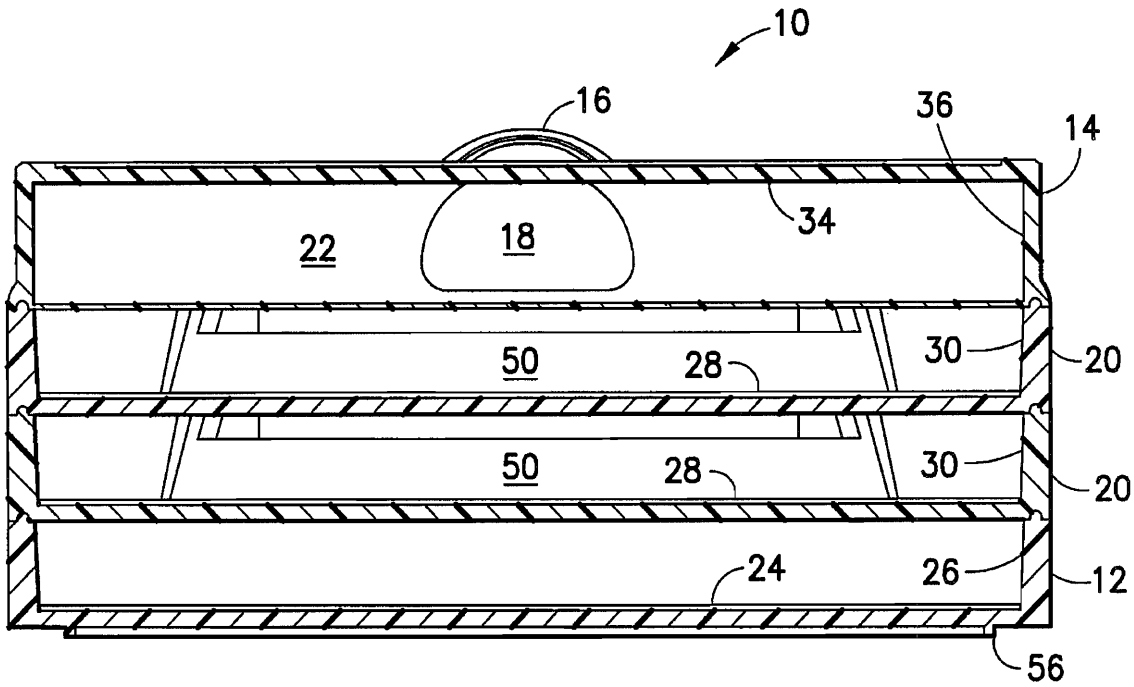

10
16
36
14
34
22
18
50
28
30
20
50
28
30
20
24
26
12
56

FIG.4

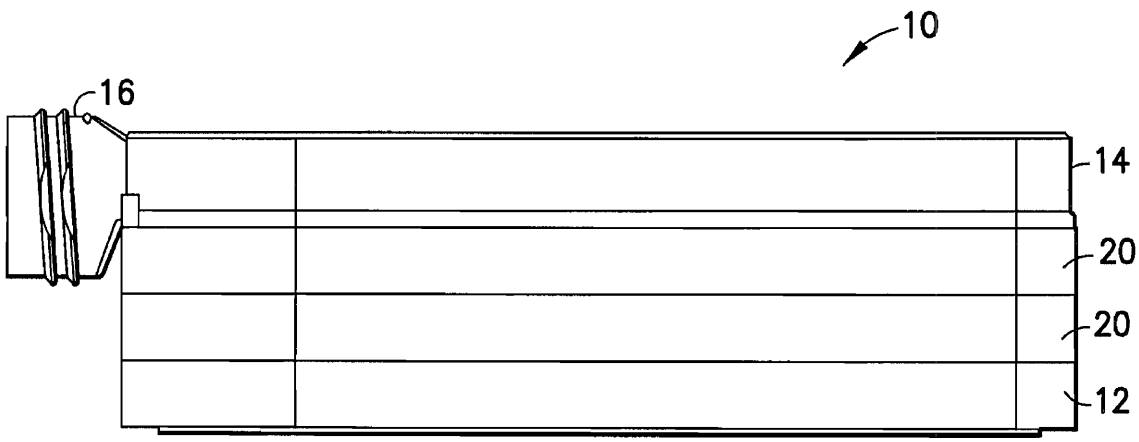

10
16
14
20
20
12

FIG.5

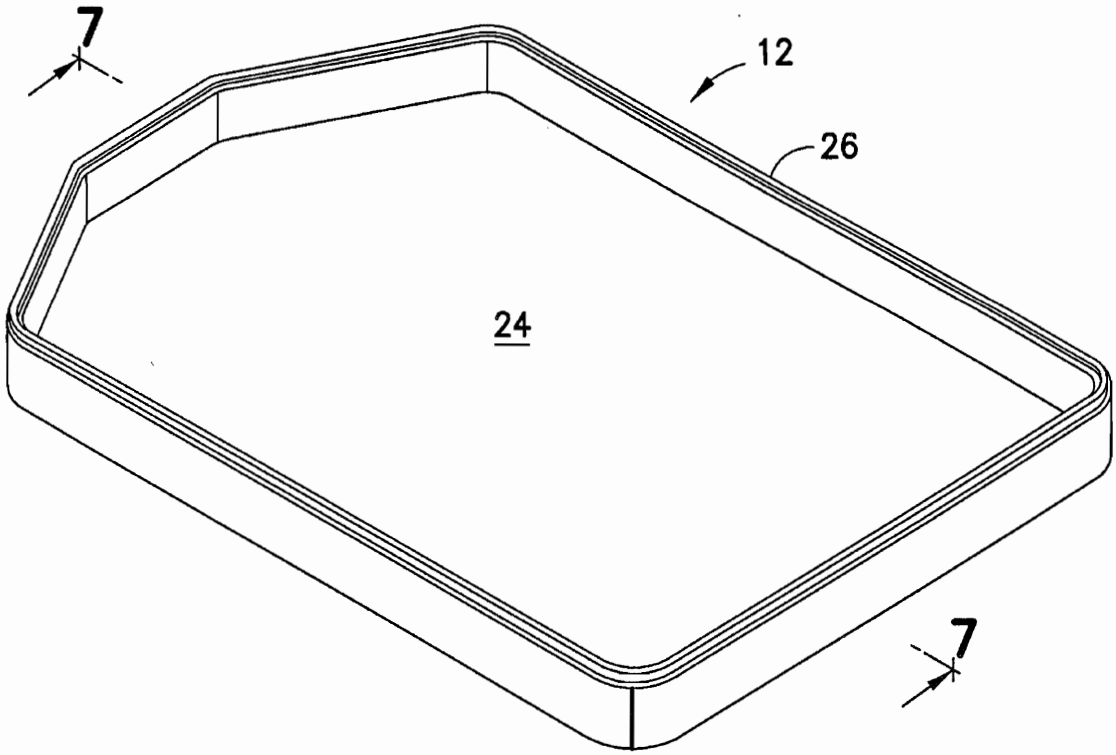


FIG.6

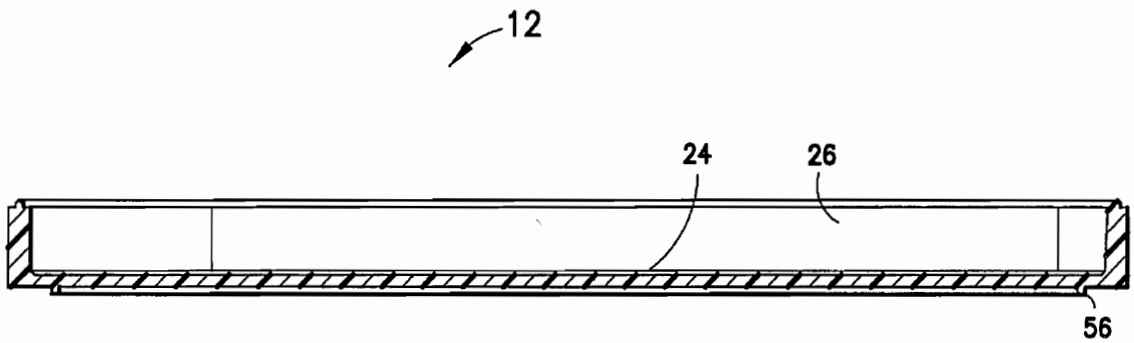


FIG.7

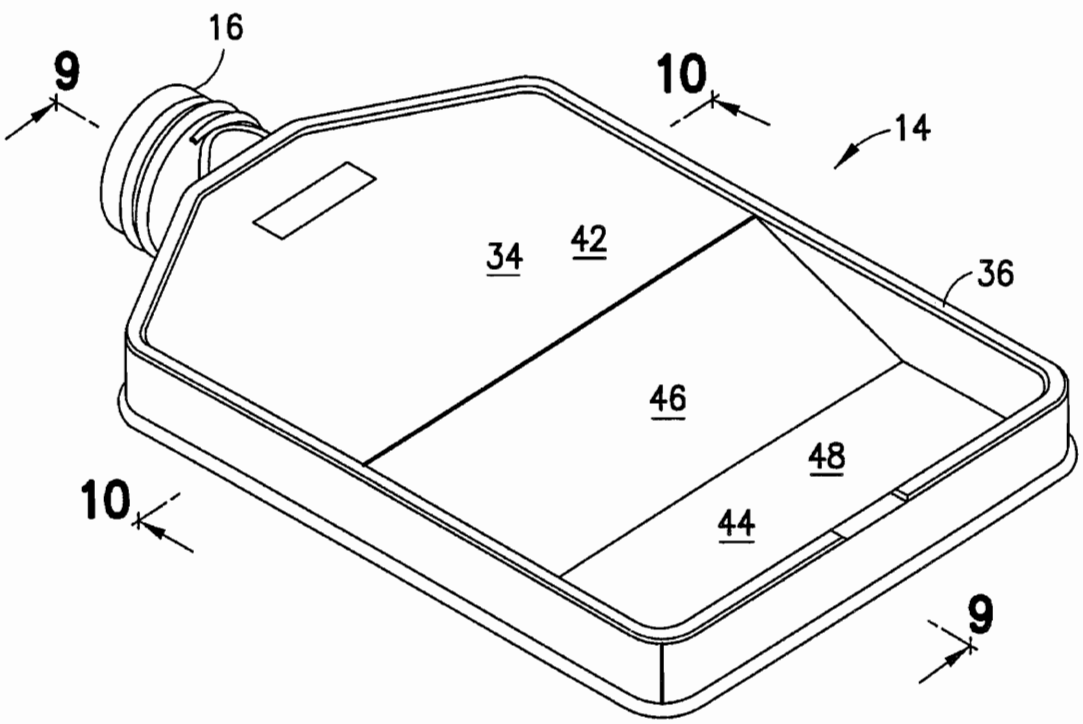


FIG.8

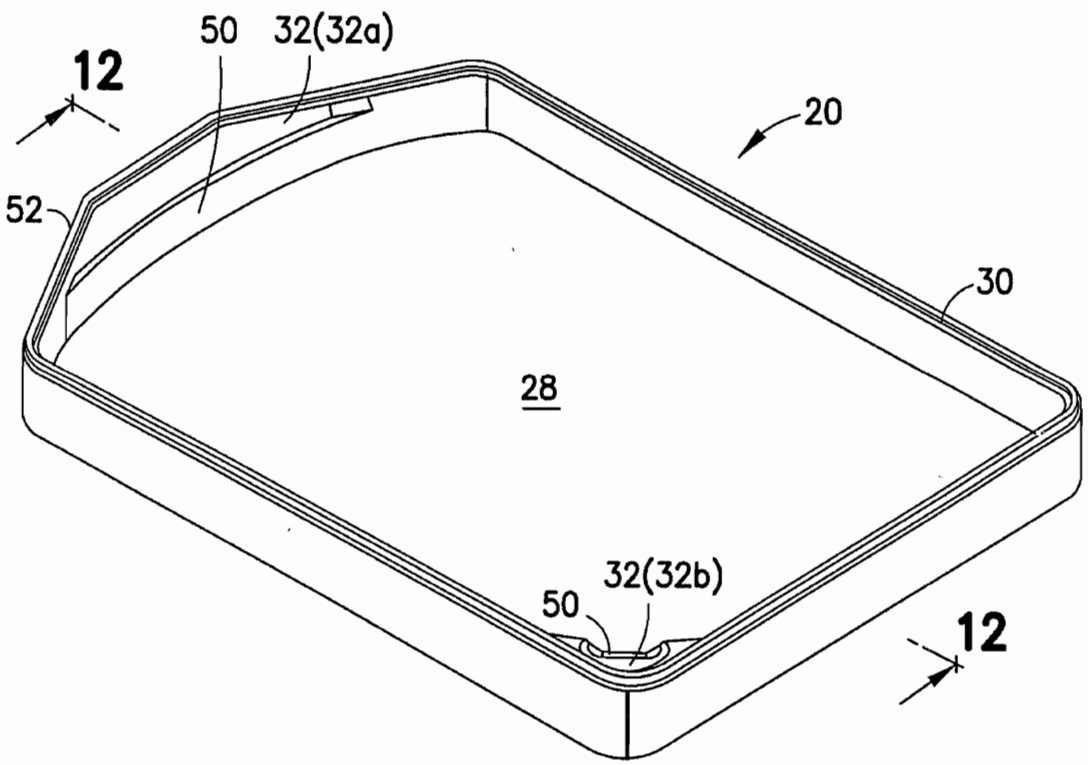


FIG.11

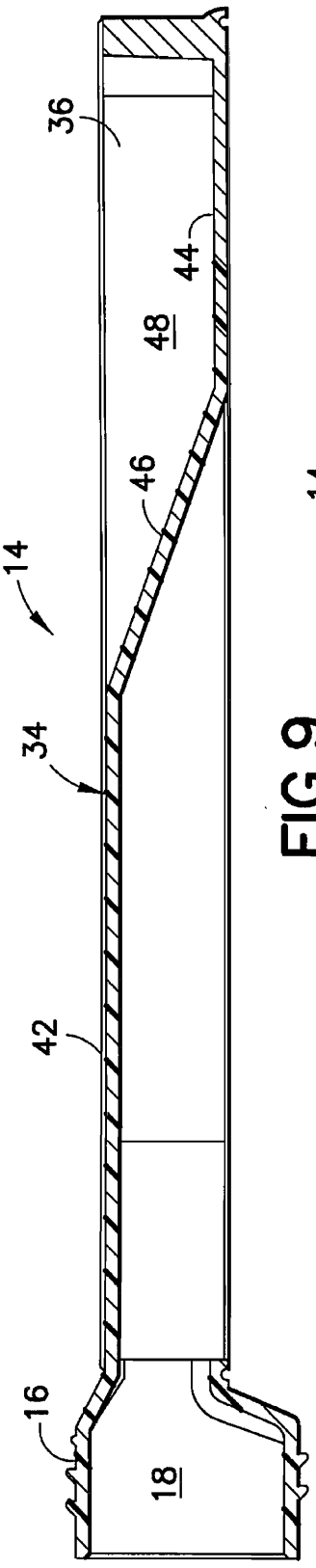


FIG.9

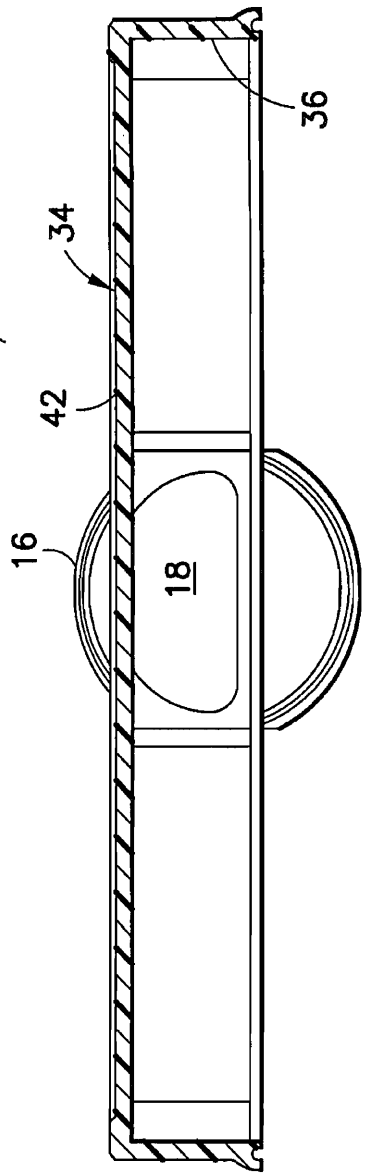


FIG.10

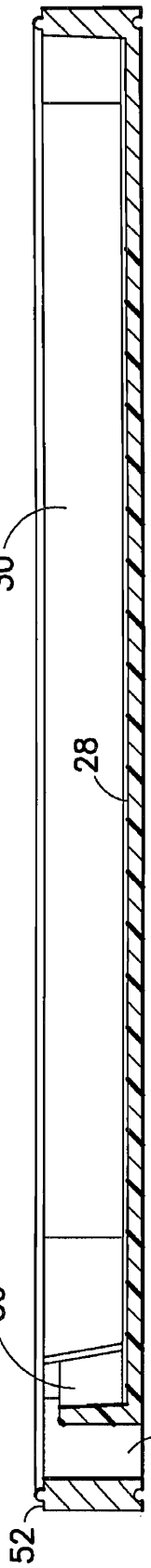


FIG.12

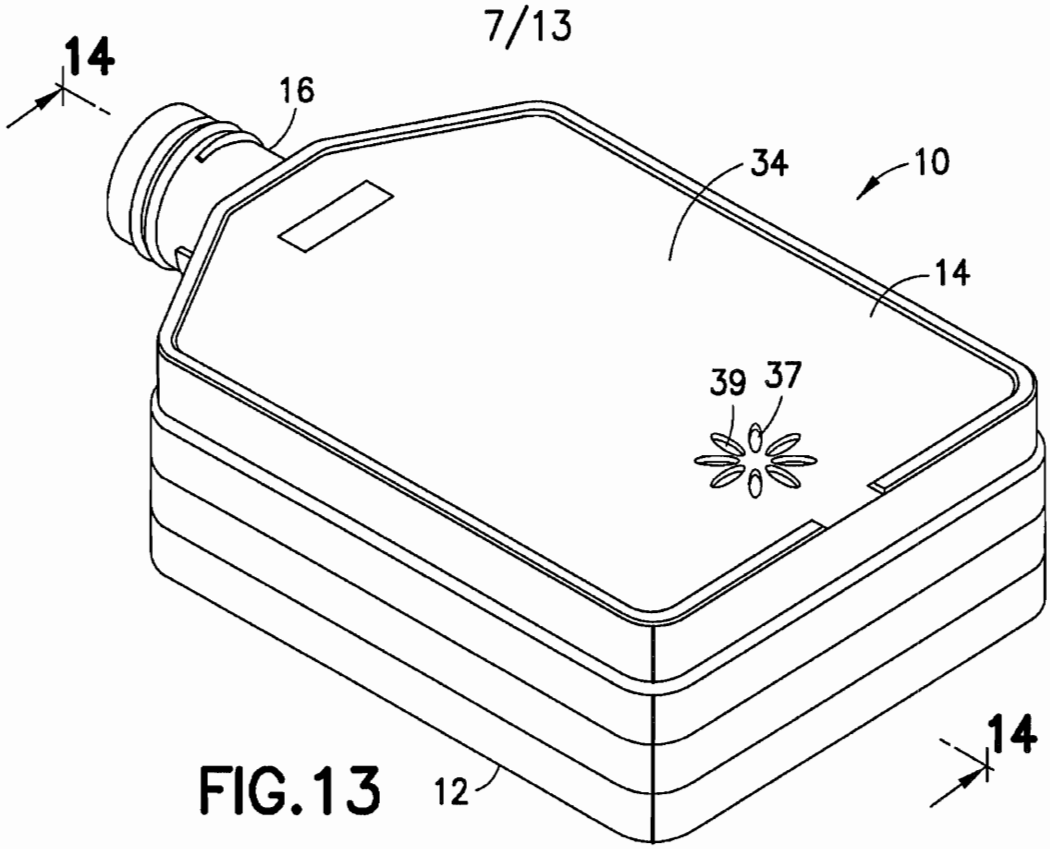


FIG.13

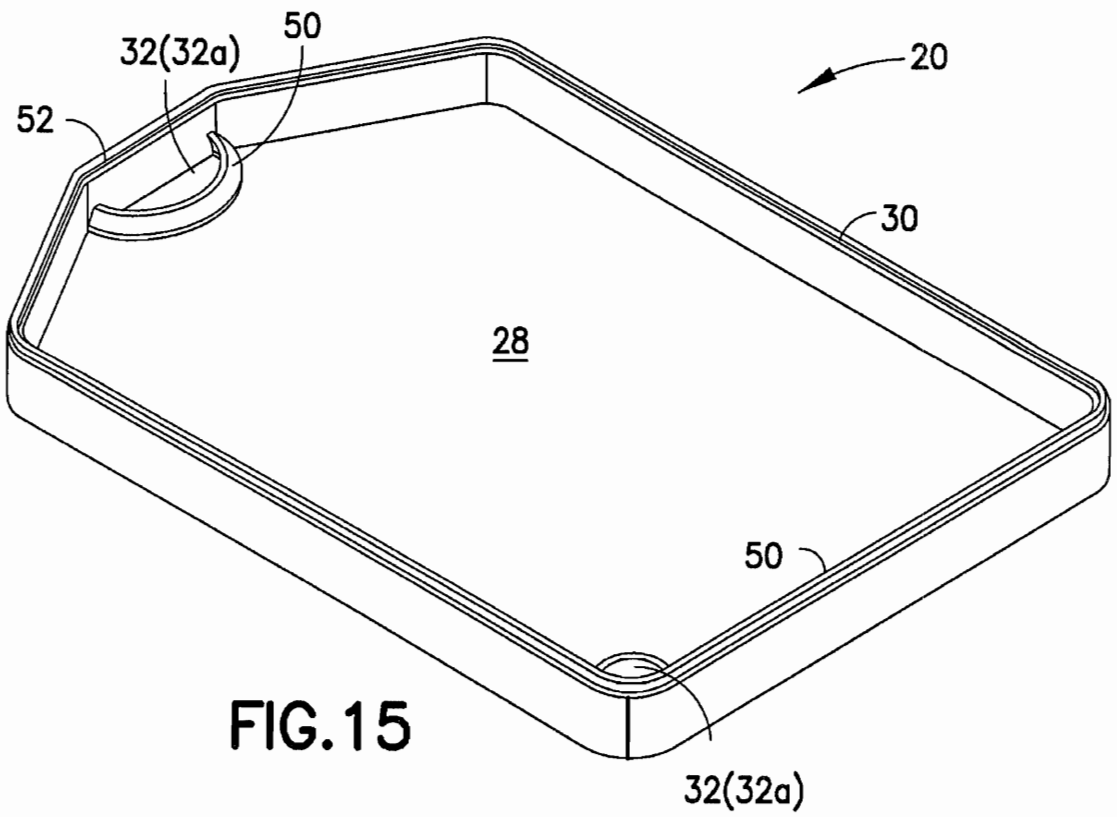


FIG.15

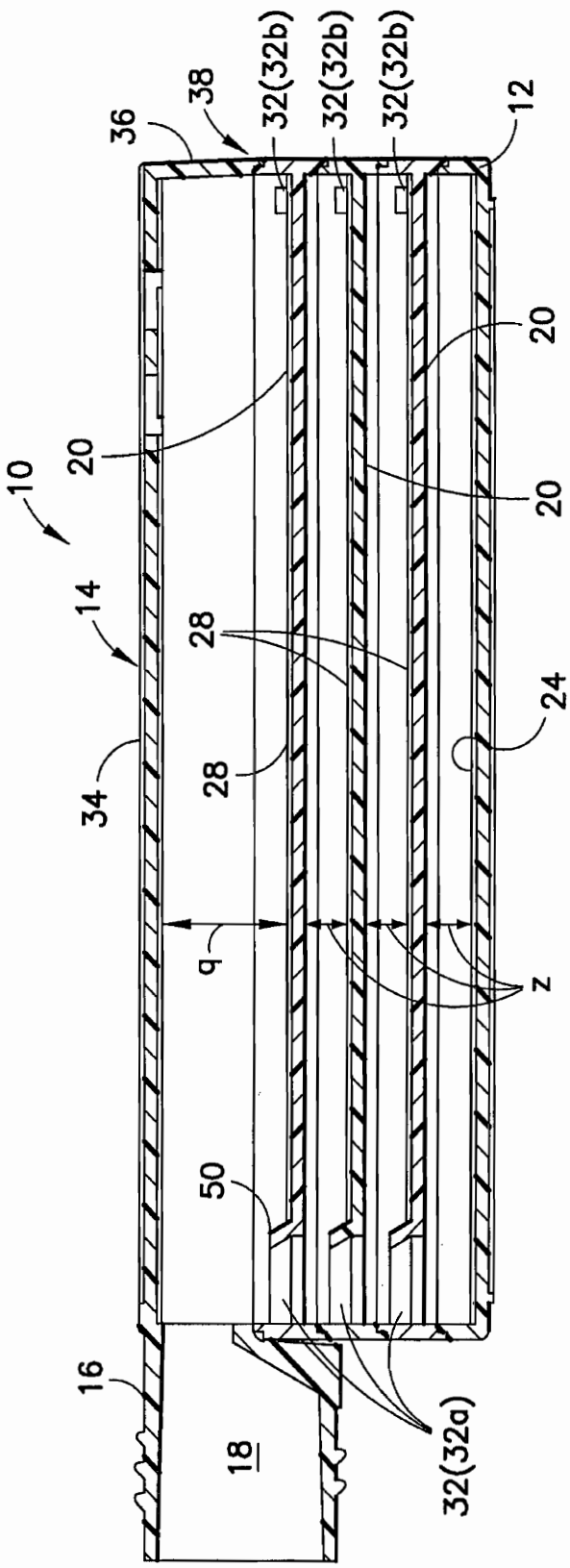

10
14
16
18
20
20
20
20
24
28
28
32(32a)
32(32b)
32(32b)
32(32b)
34
36
38
50
12
q
z

FIG.14

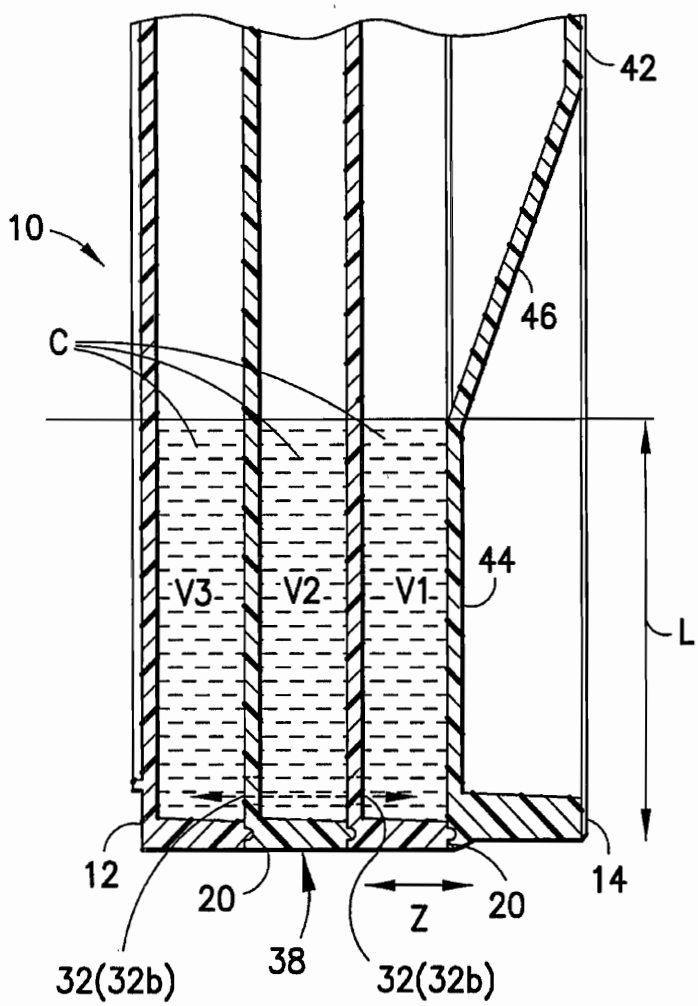


FIG.16

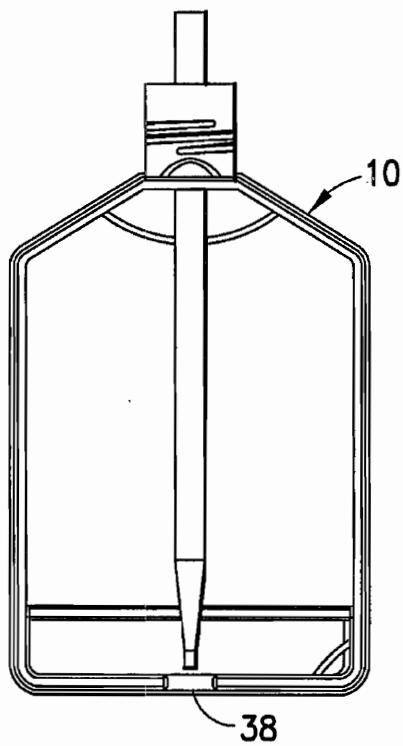


FIG.17

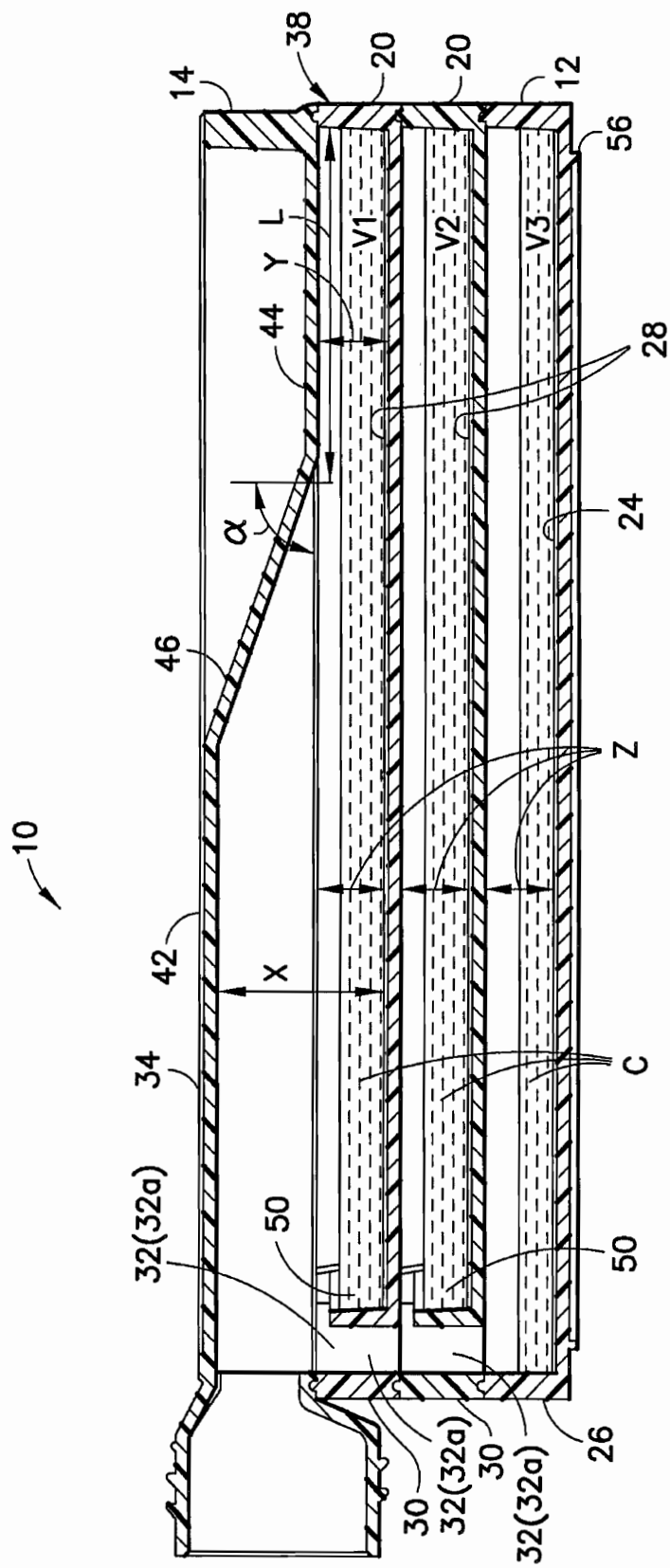

10
14
38
20
20
12
56
V1
V2
V3
Y
L
44
28
α
24
46
Z
42
X
34
C
32(32a)
50
50
30
32(32a)
30
32(32a)
26

FIG.18

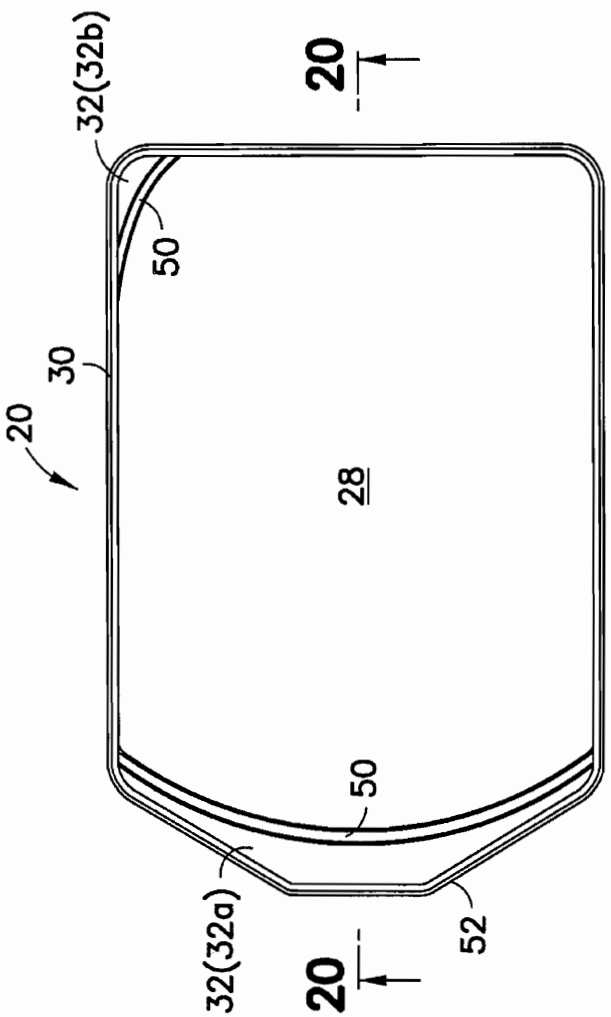


FIG.19

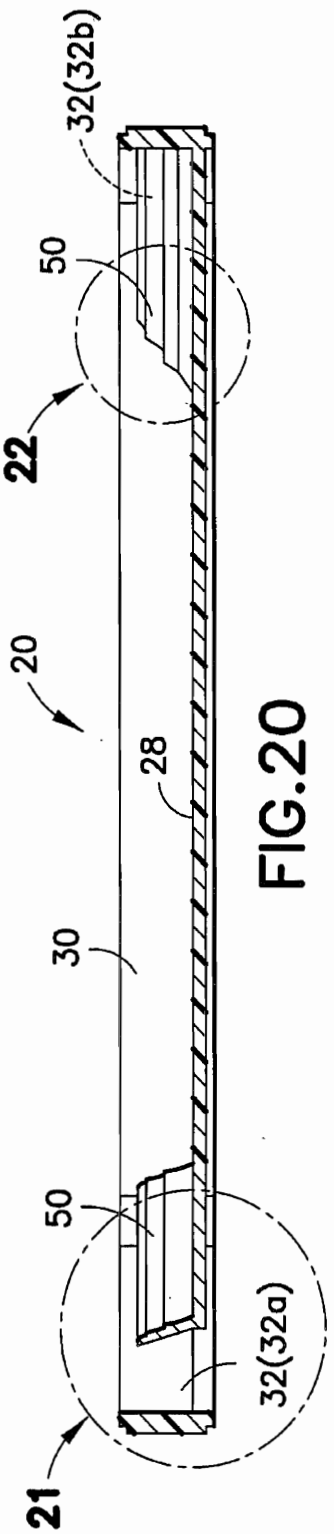


FIG.20

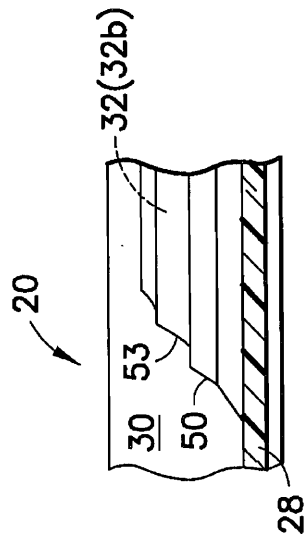


FIG.22

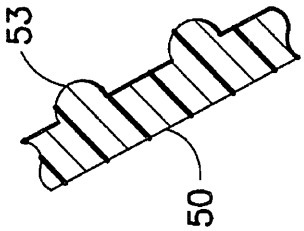


FIG.24

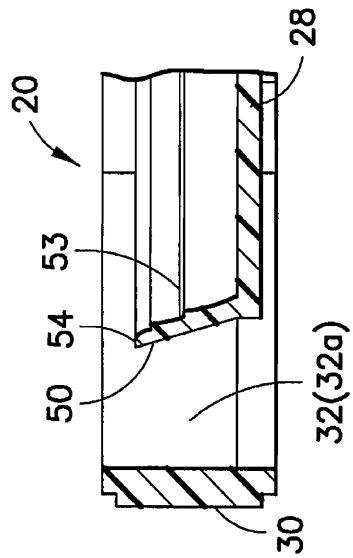


FIG.21

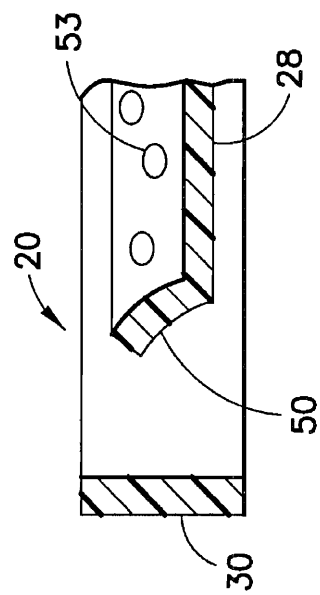


FIG.23

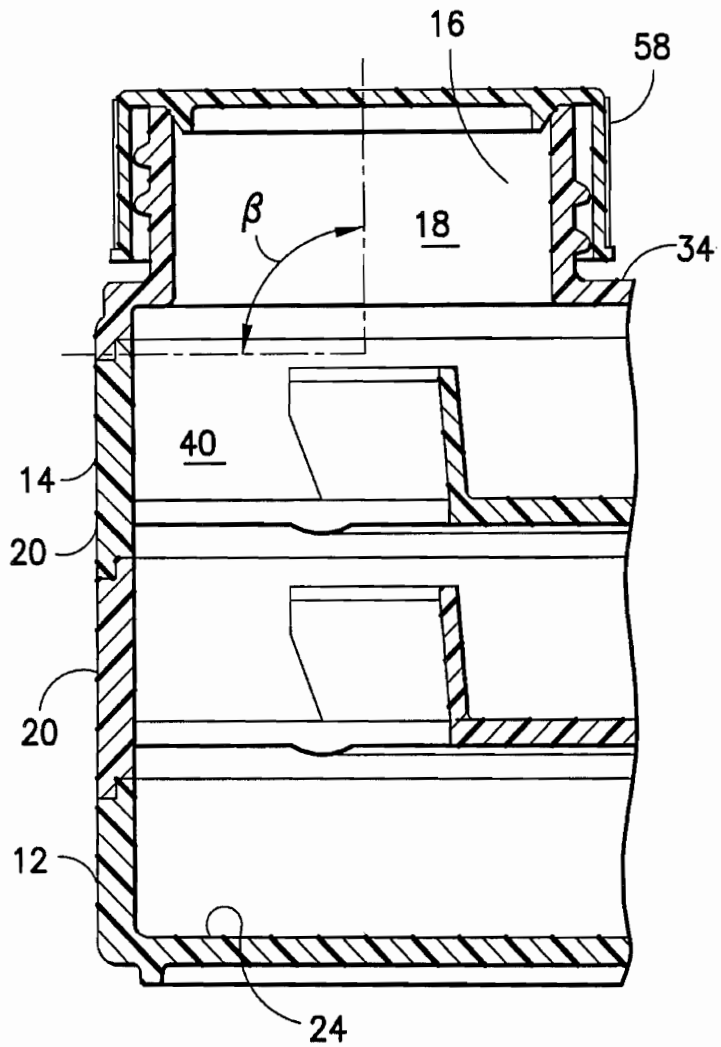


FIG.25

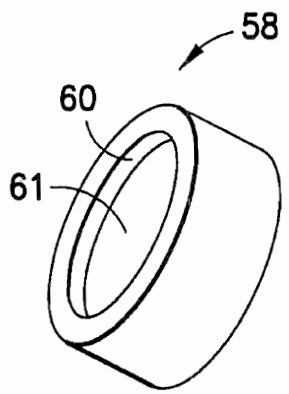


FIG.26

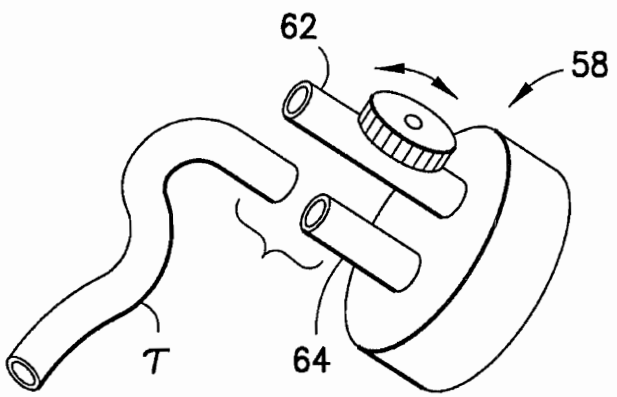


FIG.27