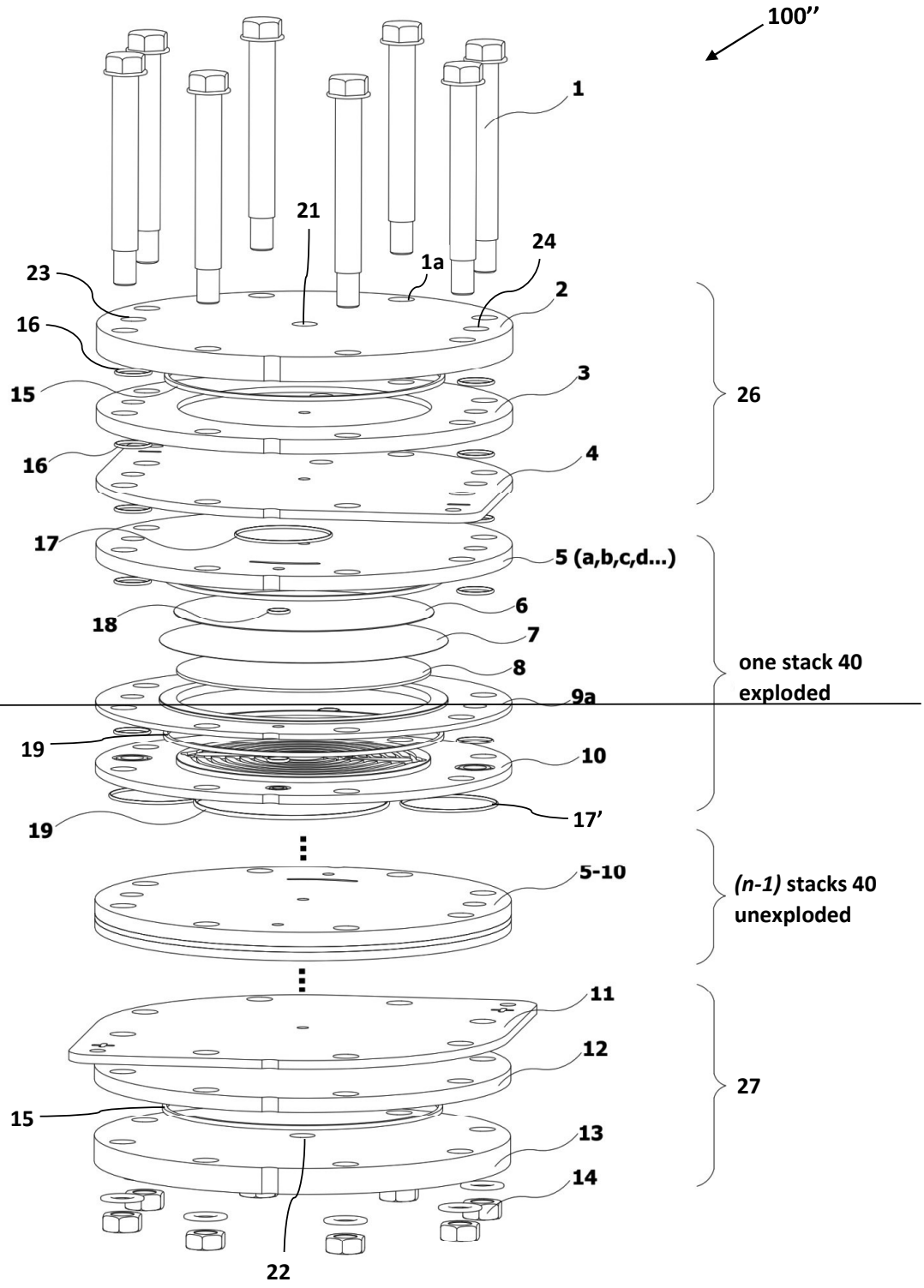

100''
1
21
24
1a
23
2
16
3
15
26
16
4
17
5 (a,b,c,d...)
18
6
7
8
one stack 40
exploded
9a
19
10
19
17'
5-10
(n-1) stacks 40
unexploded
11
12
15
27
13
14
22

Figure 4

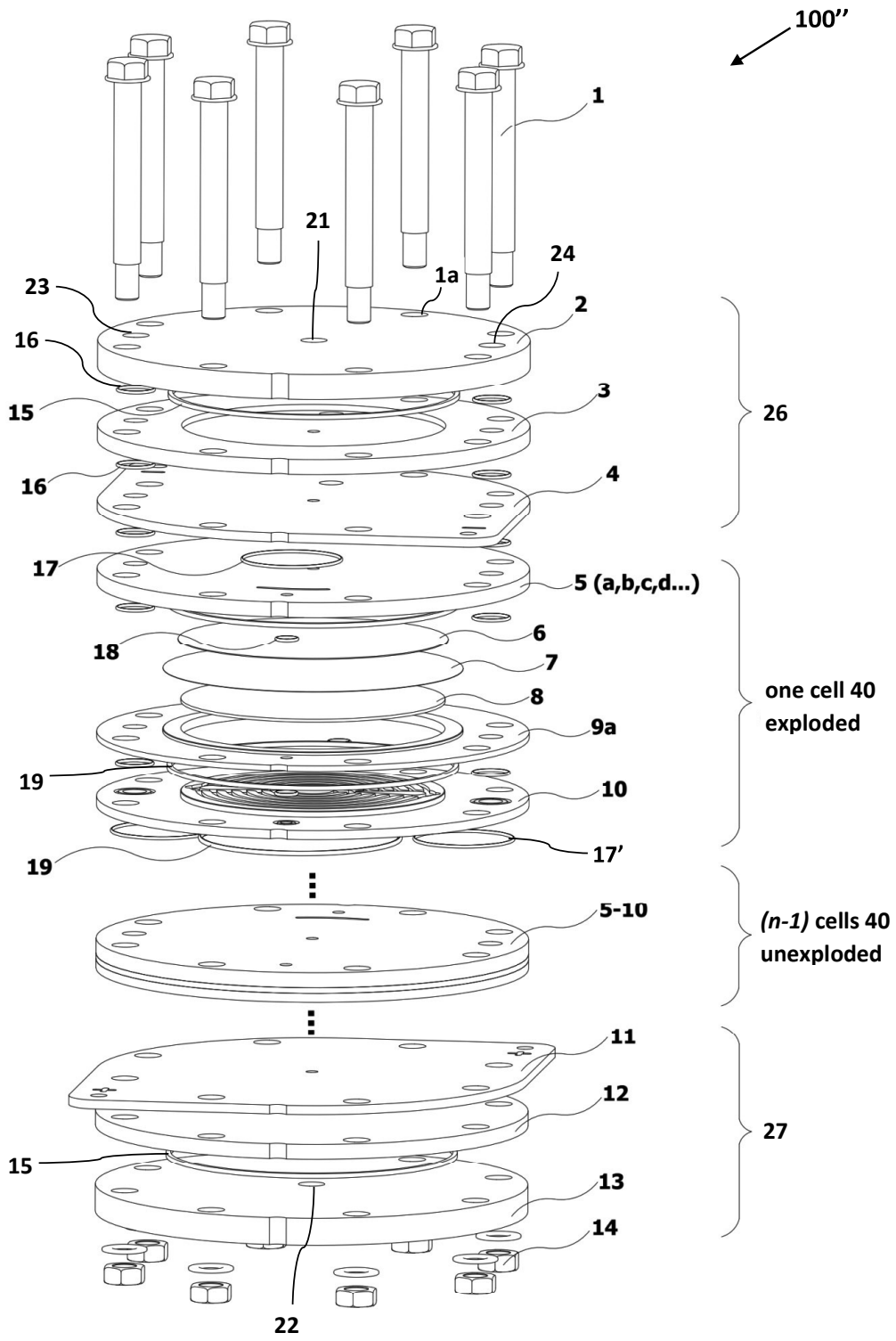

100''
1
21
24
1a
23
2
16
15
3
26
16
4
17
5 (a,b,c,d...)
18
6
7
8
9a
19
10
17'
19
5-10
(n-1) cells 40 unexploded
11
12
15
13
14
22
one cell 40 exploded
27

Figure 4

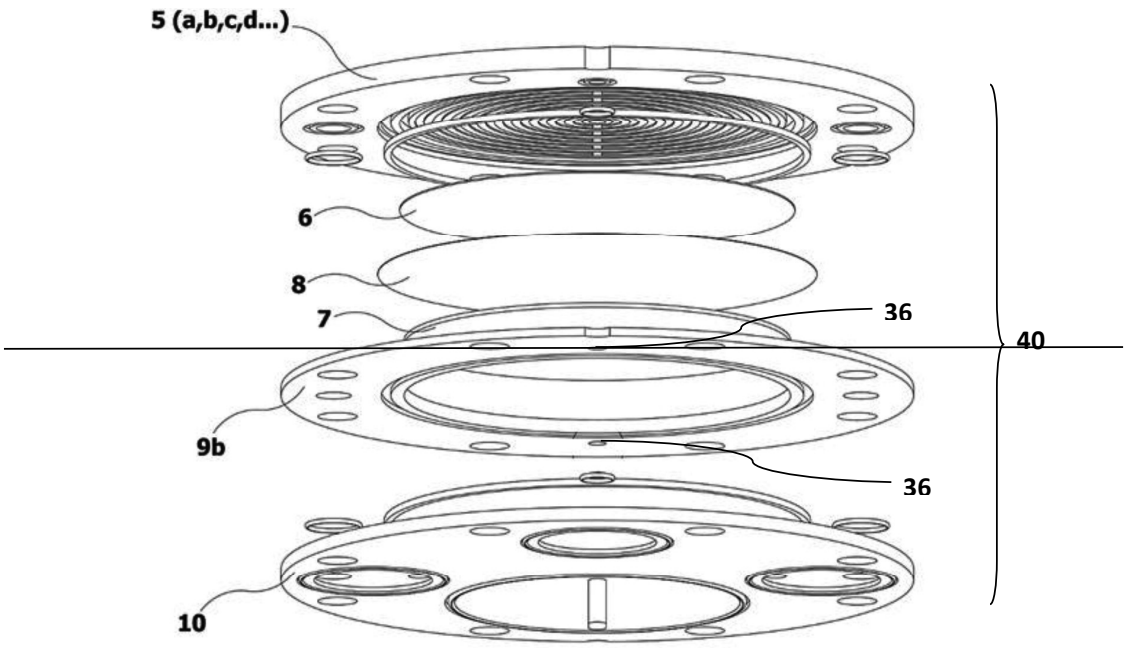


Figure 12B

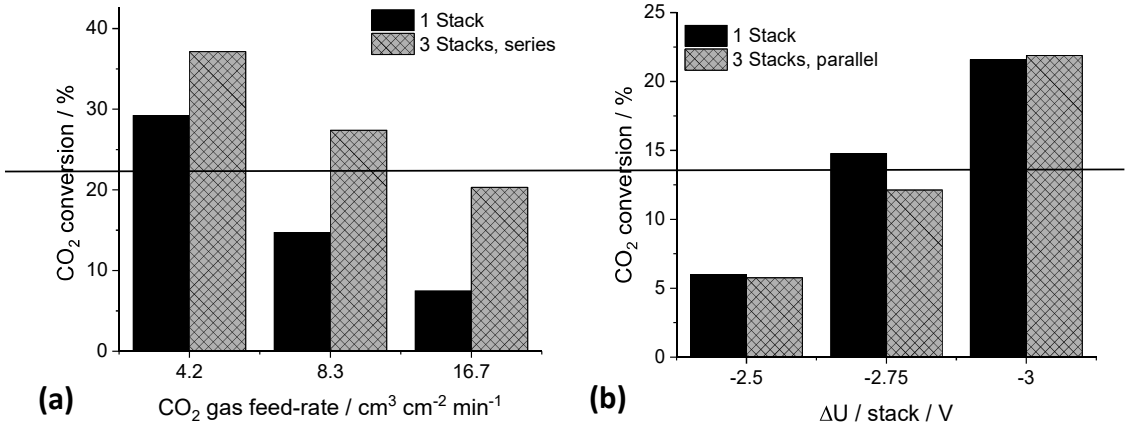


Figure 13

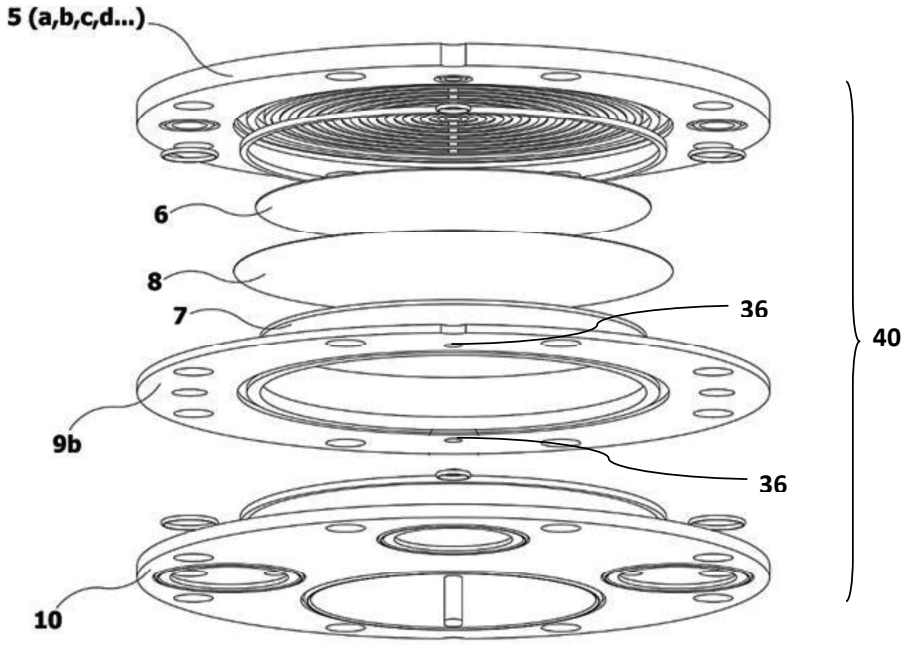


Figure 12B

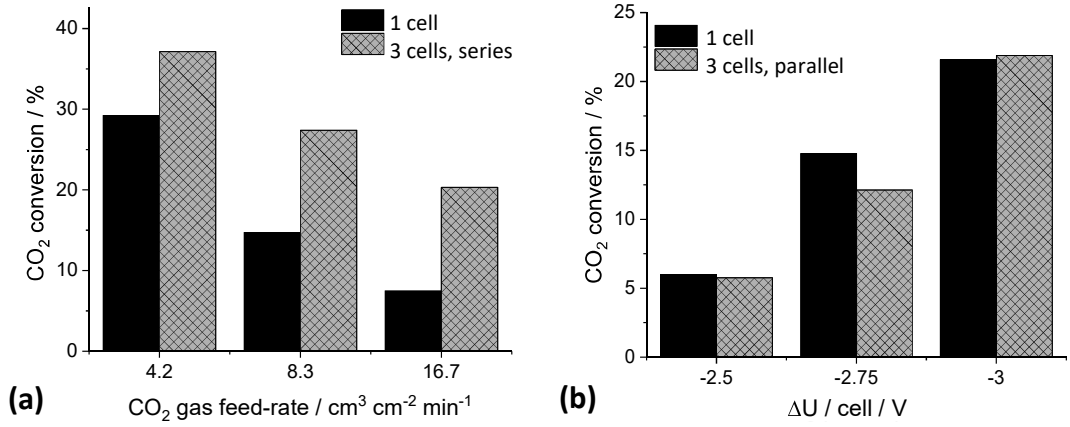


Figure 13