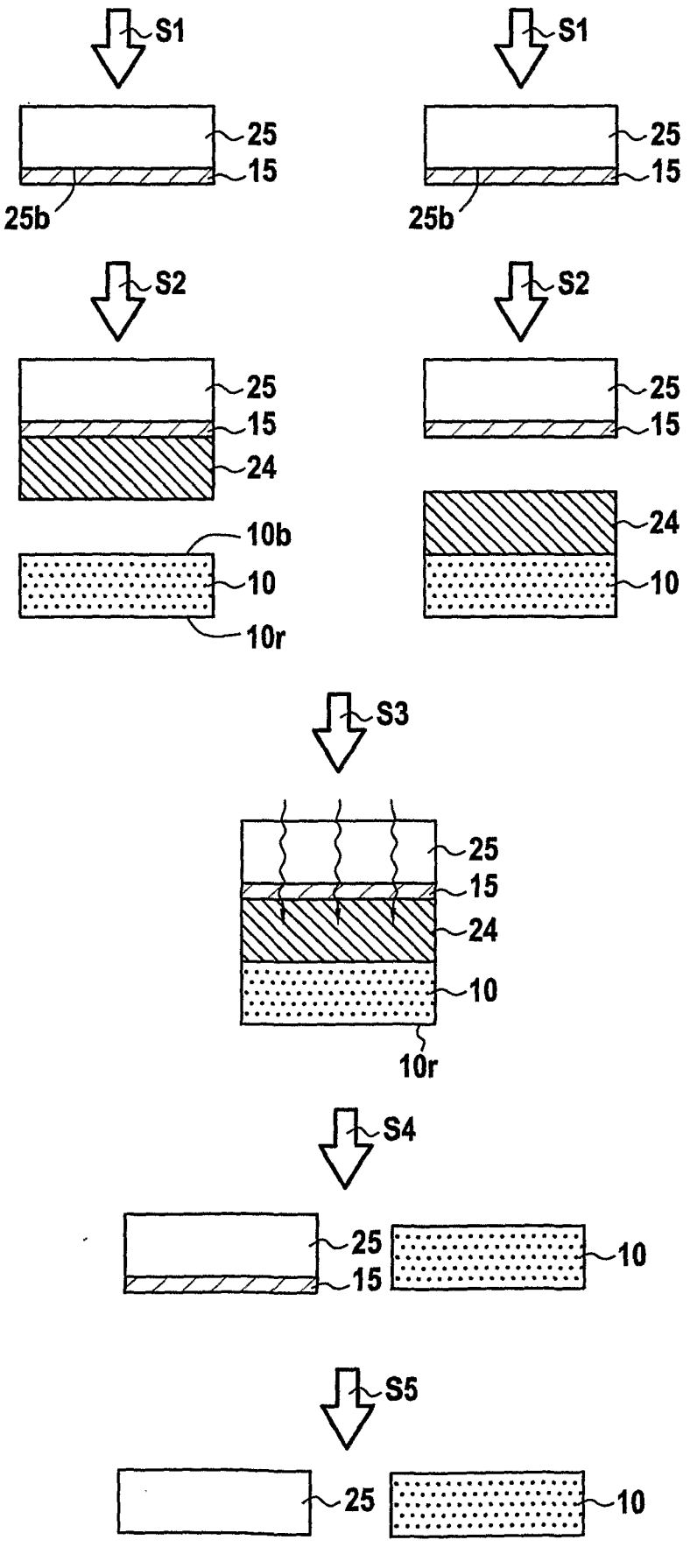

S1
25
15
25b
S1
25
15
25b
S2
25
15
24
10b
10
10r
S2
25
15
24
10
S3
25
15
24
10
10r
S4
25
15
10
S5
25
10

FIG.1

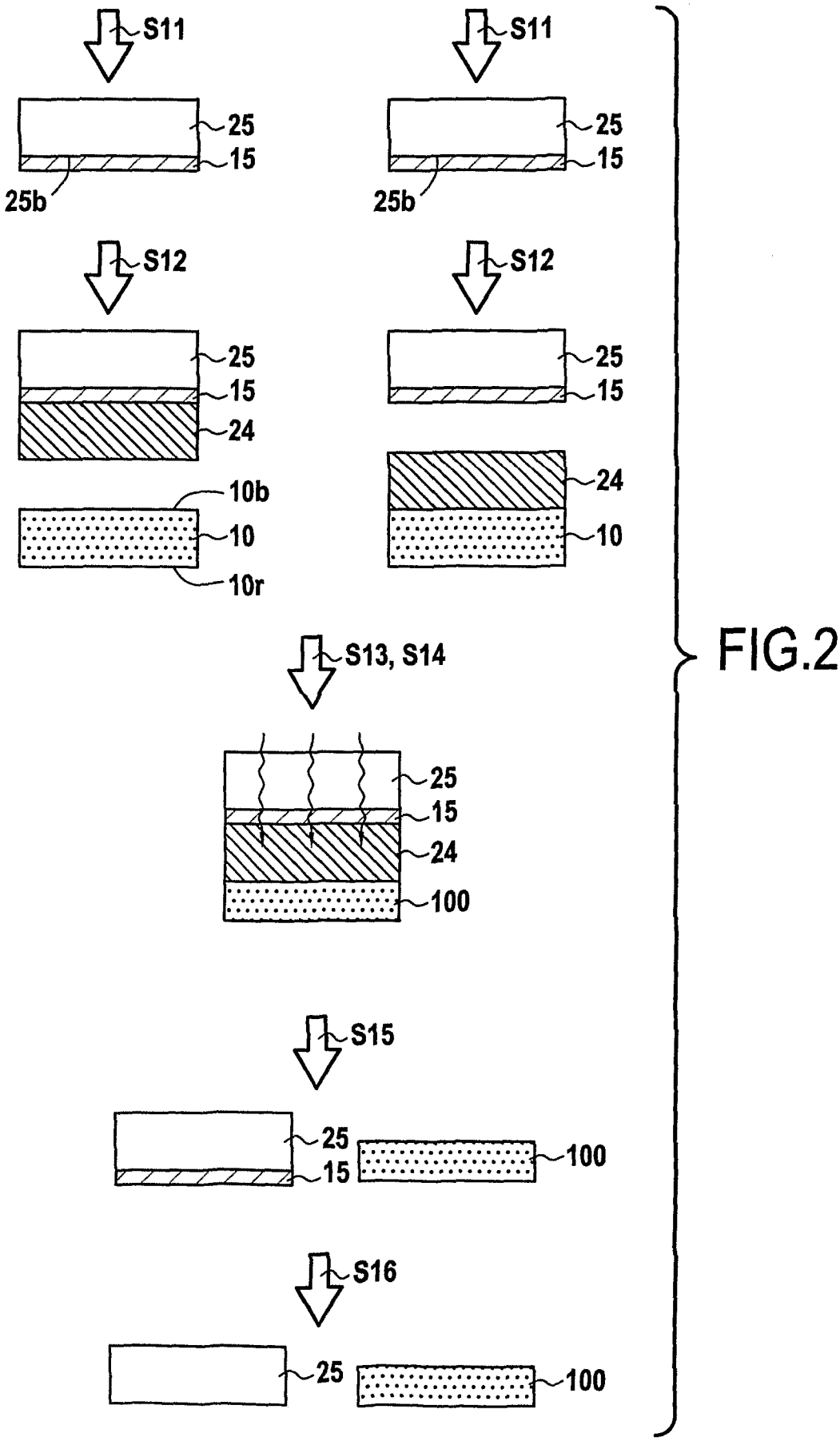

S11
25
15
25b
S11
25
15
25b
S12
25
15
24
10b
10
10r
S12
25
15
24
10
S13, S14
25
15
24
100
S15
25
15
100
S16
25
100

FIG.2

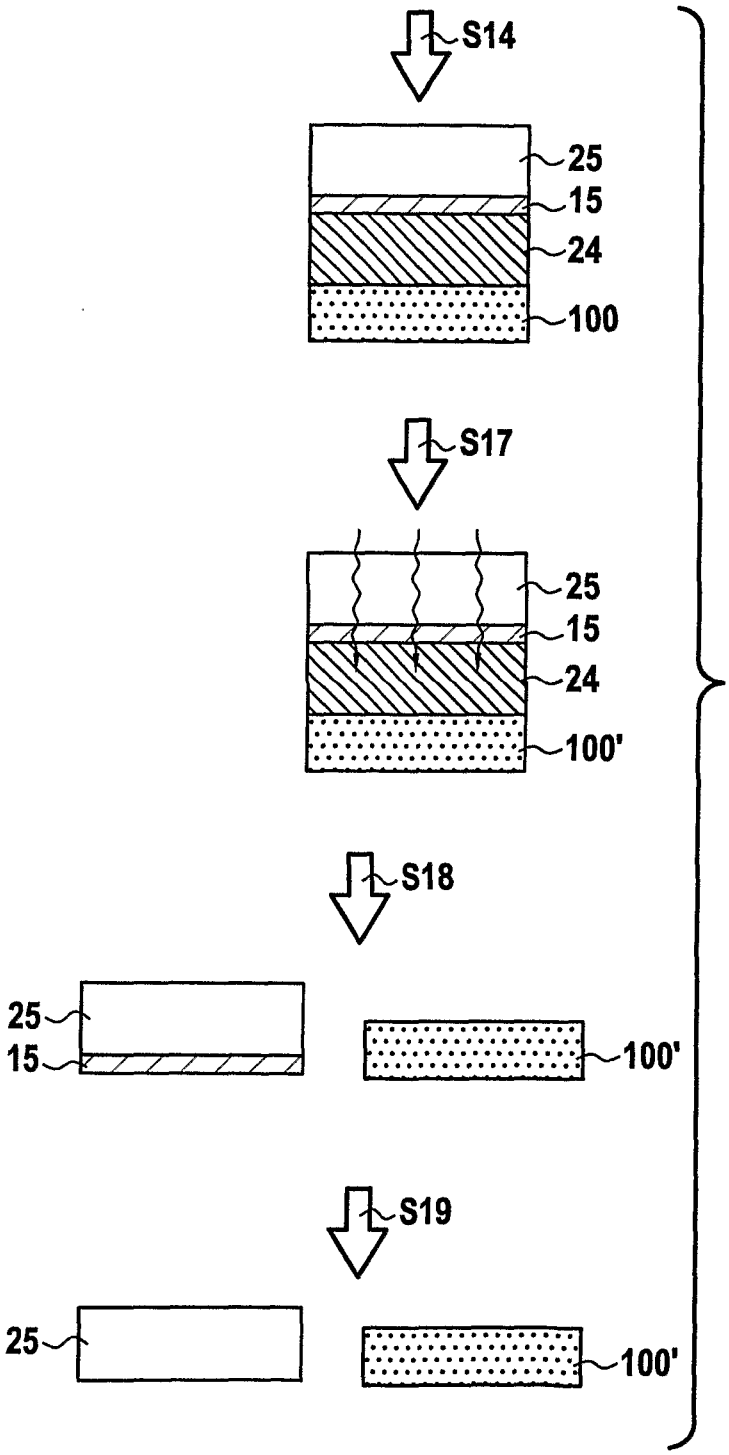


FIG.3

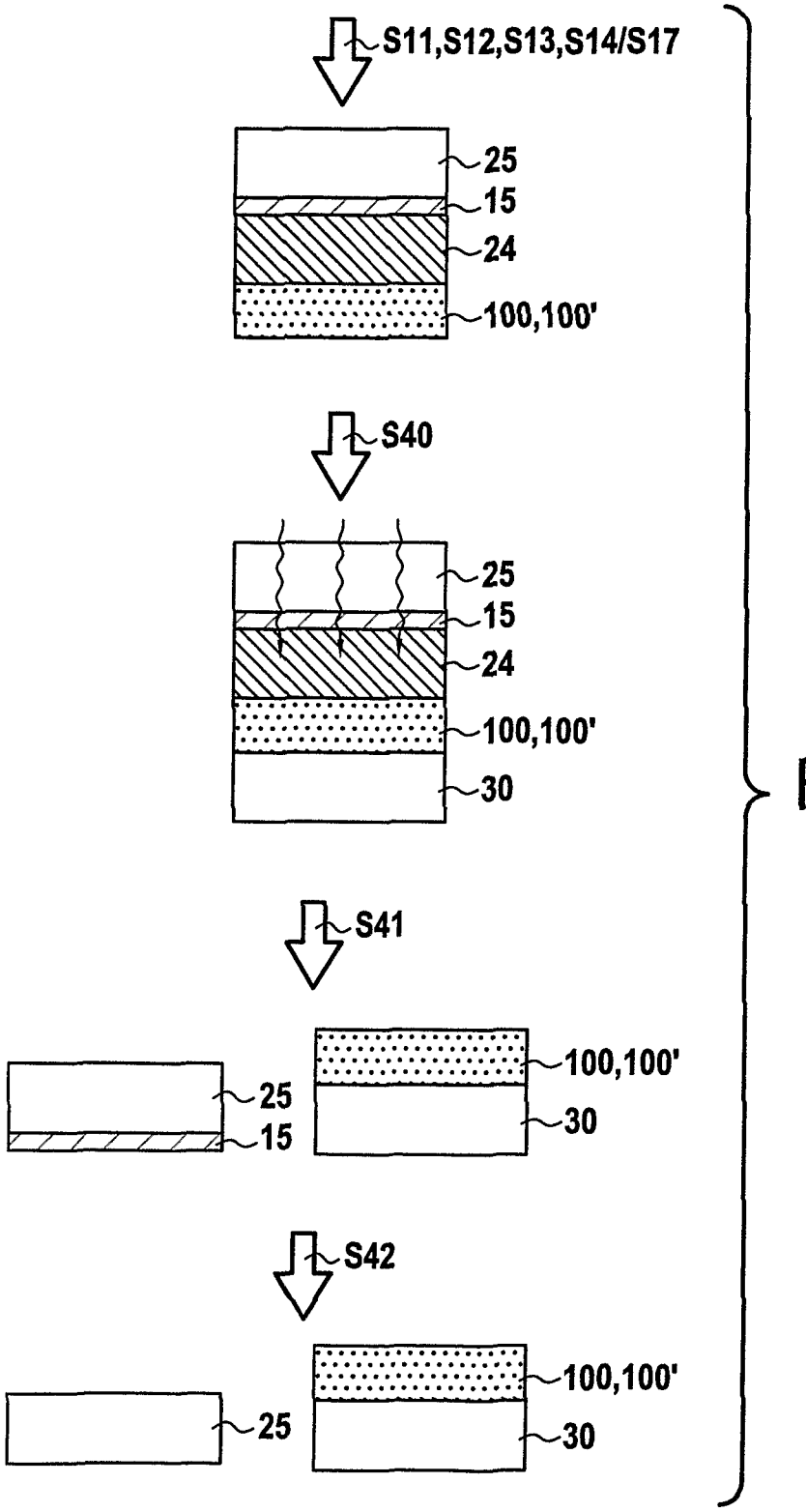

S11,S12,S13,S14/S17
25
15
24
100,100'
S40
25
15
24
100,100'
30
S41
100,100'
25
15
30
S42
100,100'
25
30

FIG.4

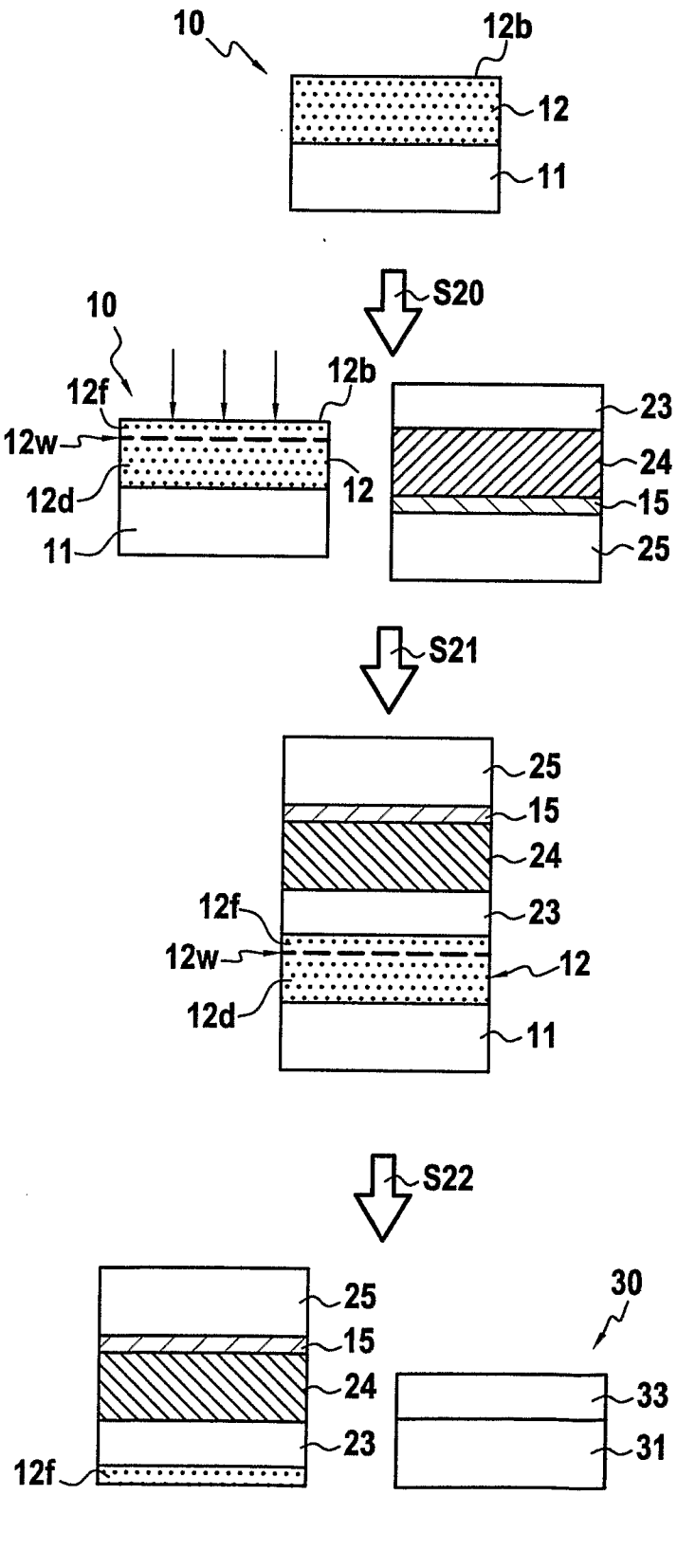

10
12b
12
11
S20
10
12f
12b
12w
12d
12
11
23
24
15
25
S21
25
15
24
23
12f
12w
12
12d
11
S22
25
15
24
23
12f
30
33
31

FIG.5A

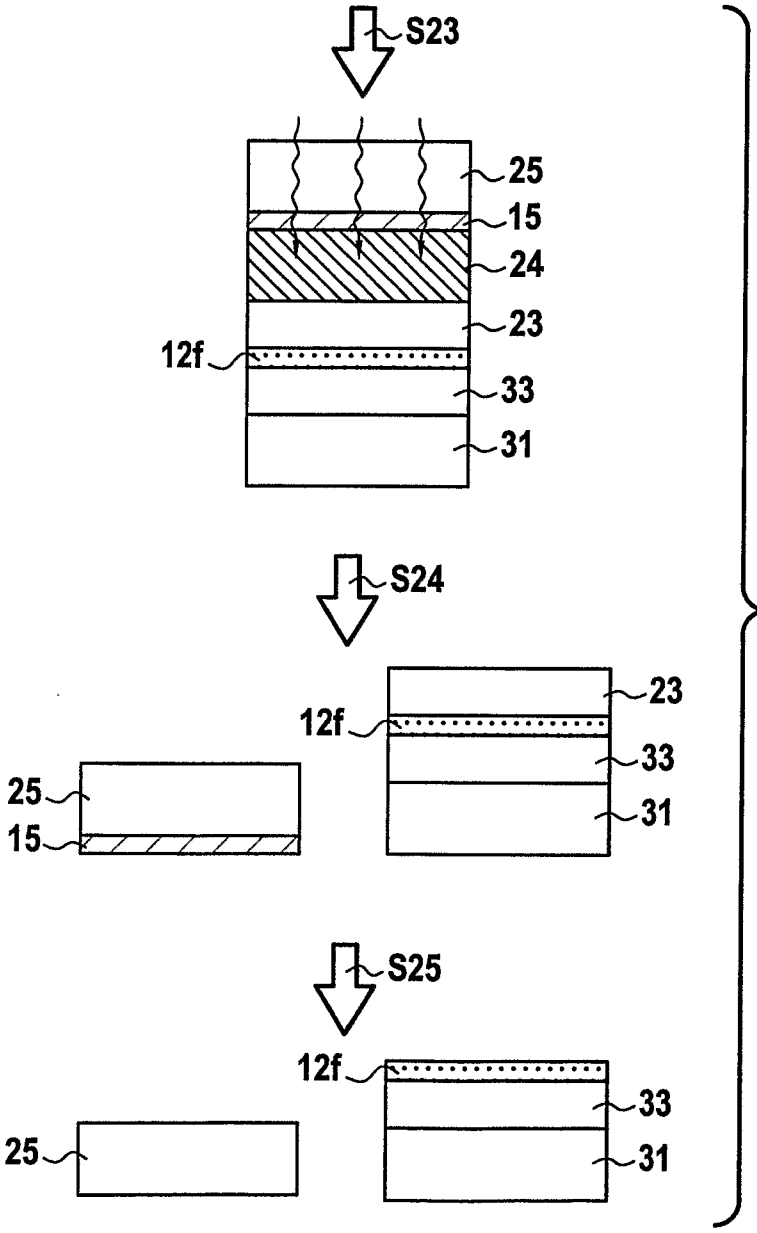


FIG.5B

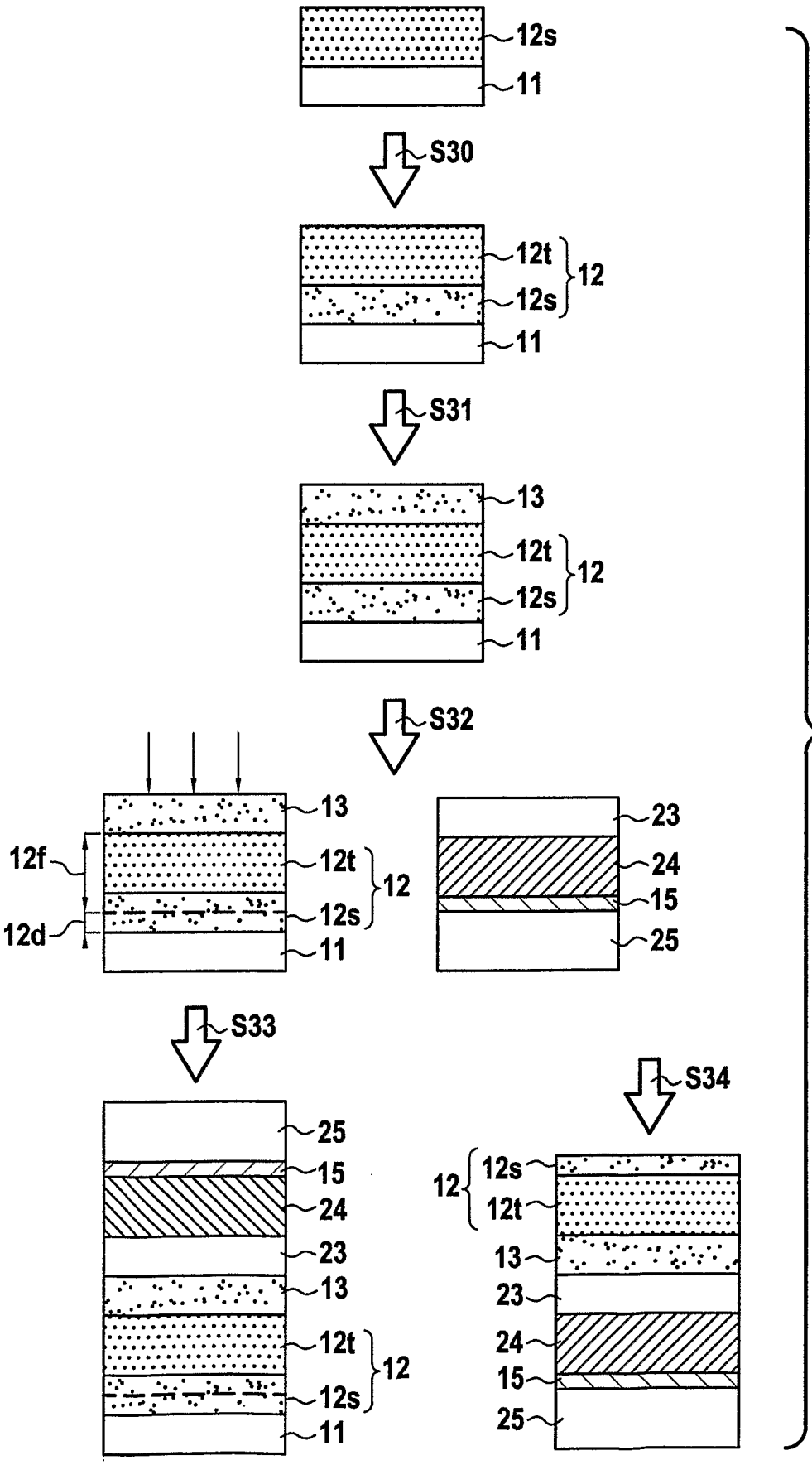

12s
11
S30
12t
12
12s
11
S31
13
12t
12
12s
11
S32
13
12f
12t
12
12s
12d
11
23
24
15
25
S33
25
15
24
23
13
12t
12
12s
11
S34
12
12s
12t
13
23
24
15
25

FIG.6A

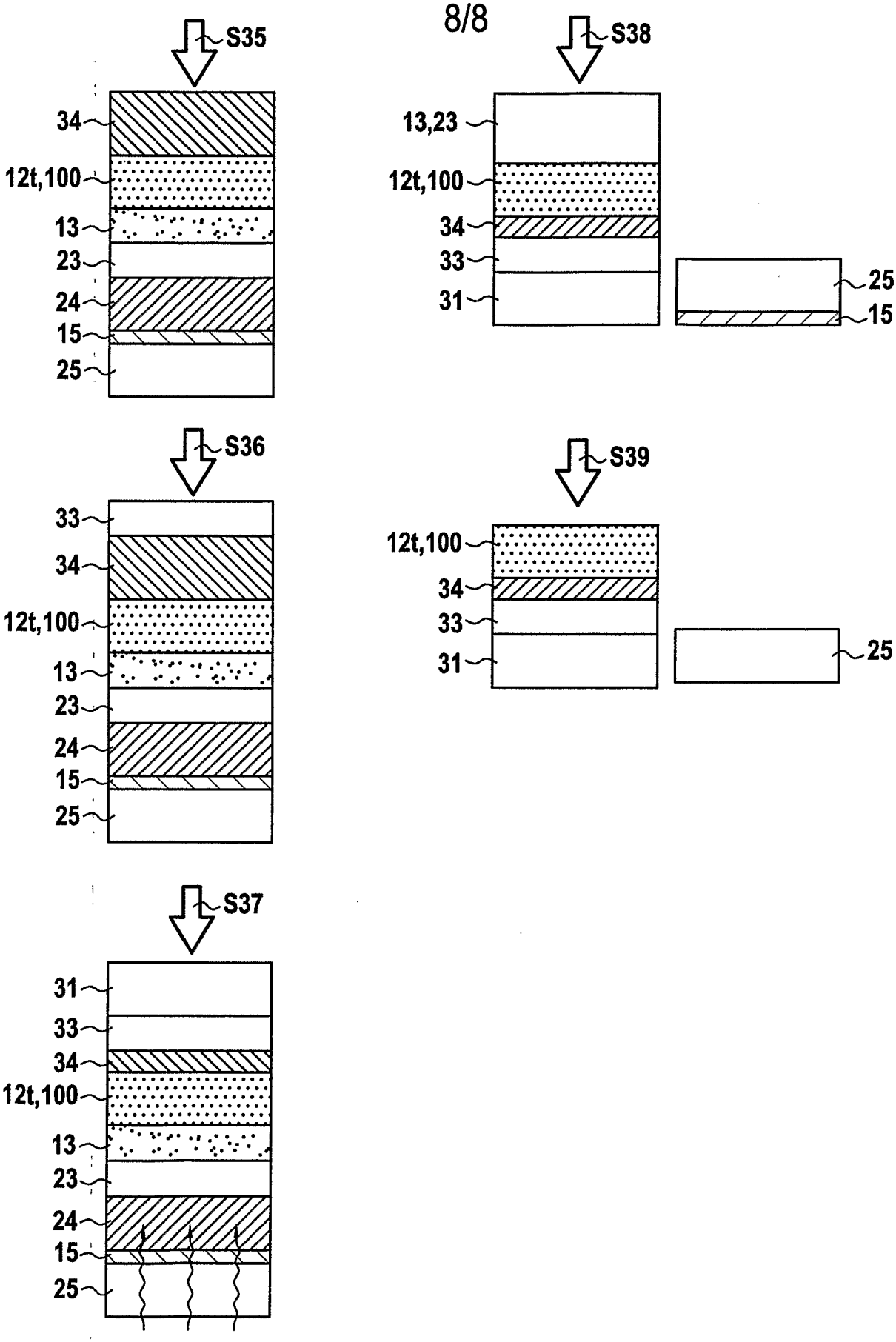

S35
34
12t,100
13
23
24
15
25
S36
33
34
12t,100
13
23
24
15
25
S37
31
33
34
12t,100
13
23
24
15
25
S38
13,23
12t,100
34
33
31
25
15
S39
12t,100
34
33
31
25

FIG.6B