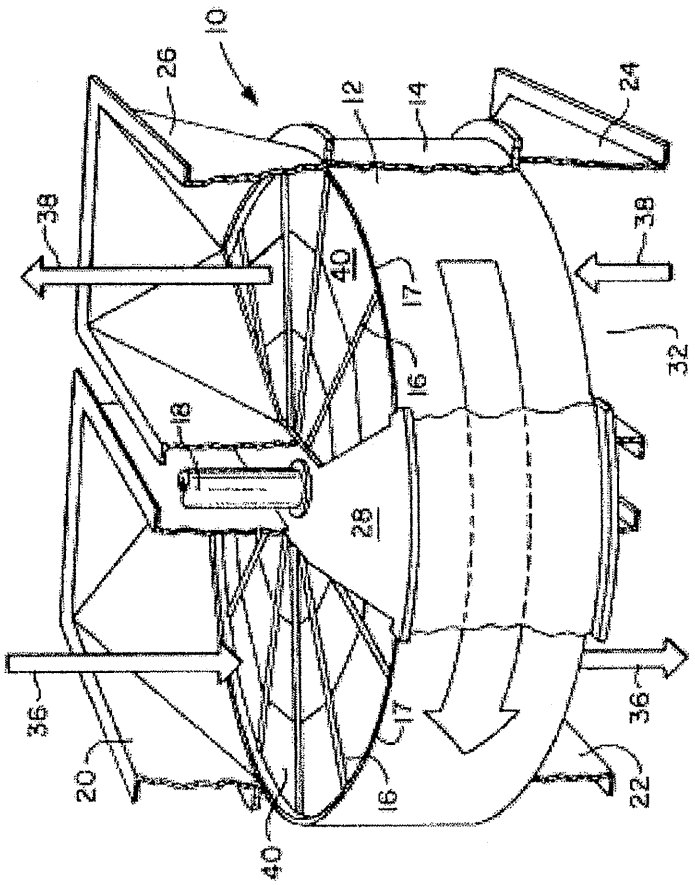


FIG. 1
Prior Art

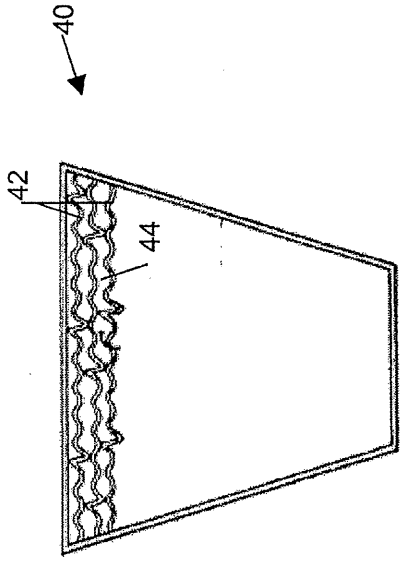


FIG. 2
Prior Art

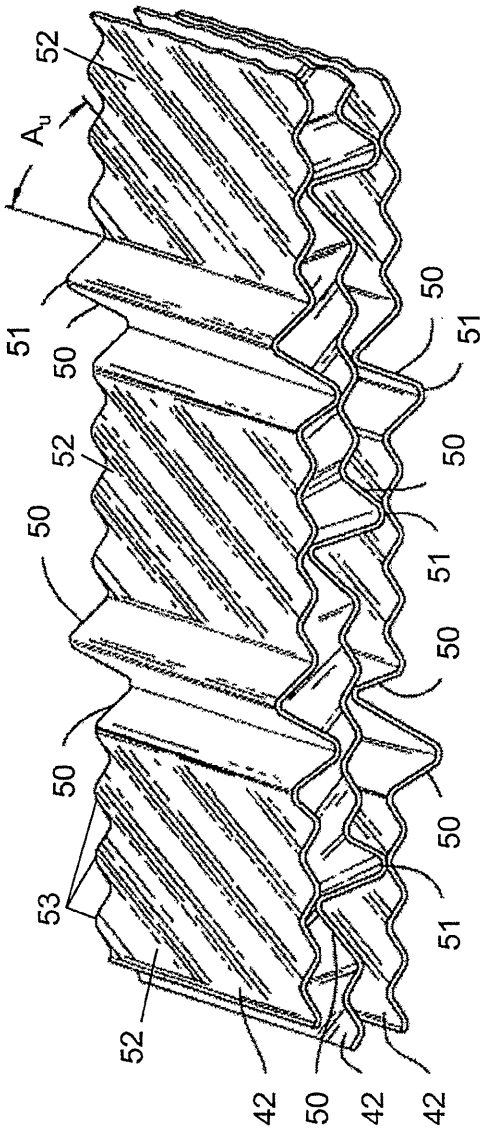


FIG. 3
Prior Art

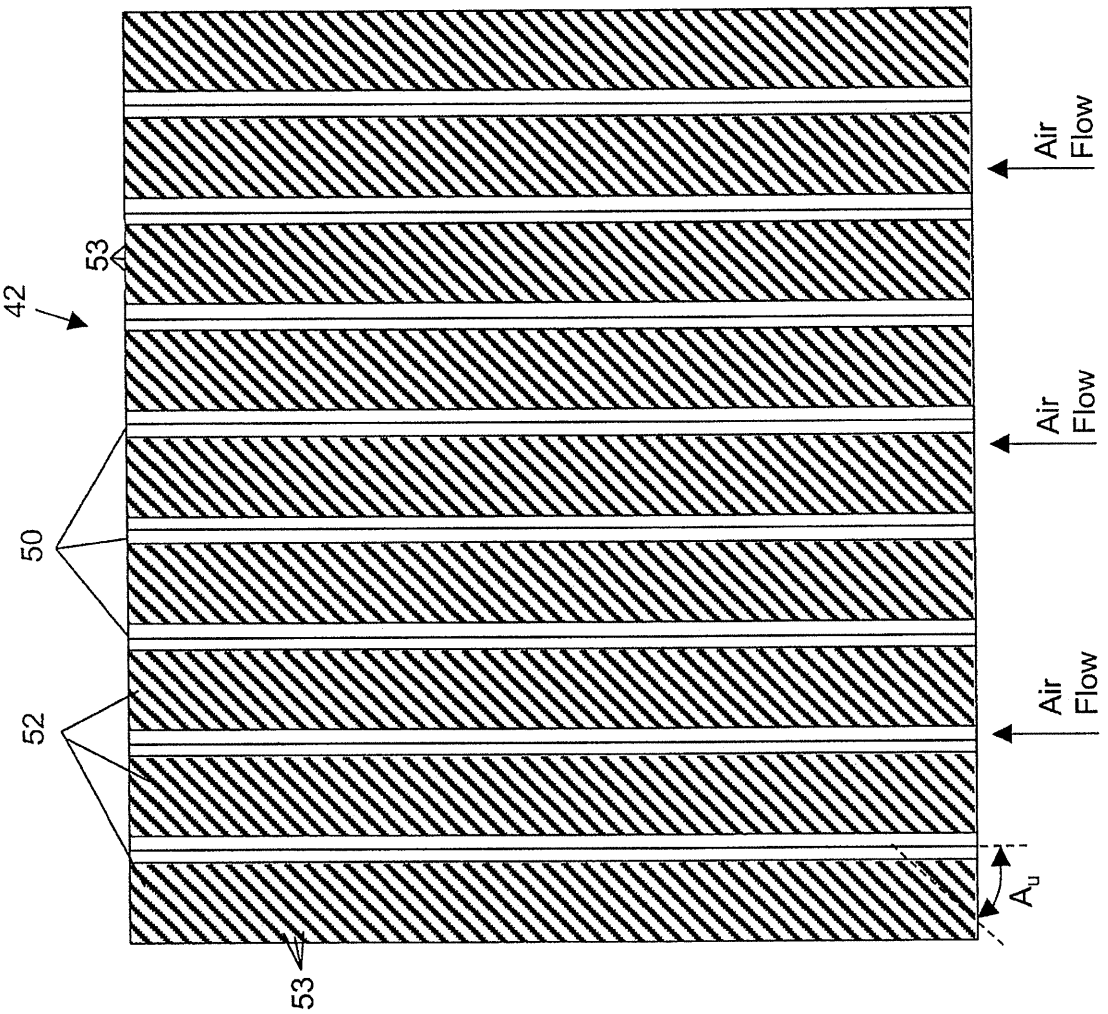


FIG. 4
Prior Art

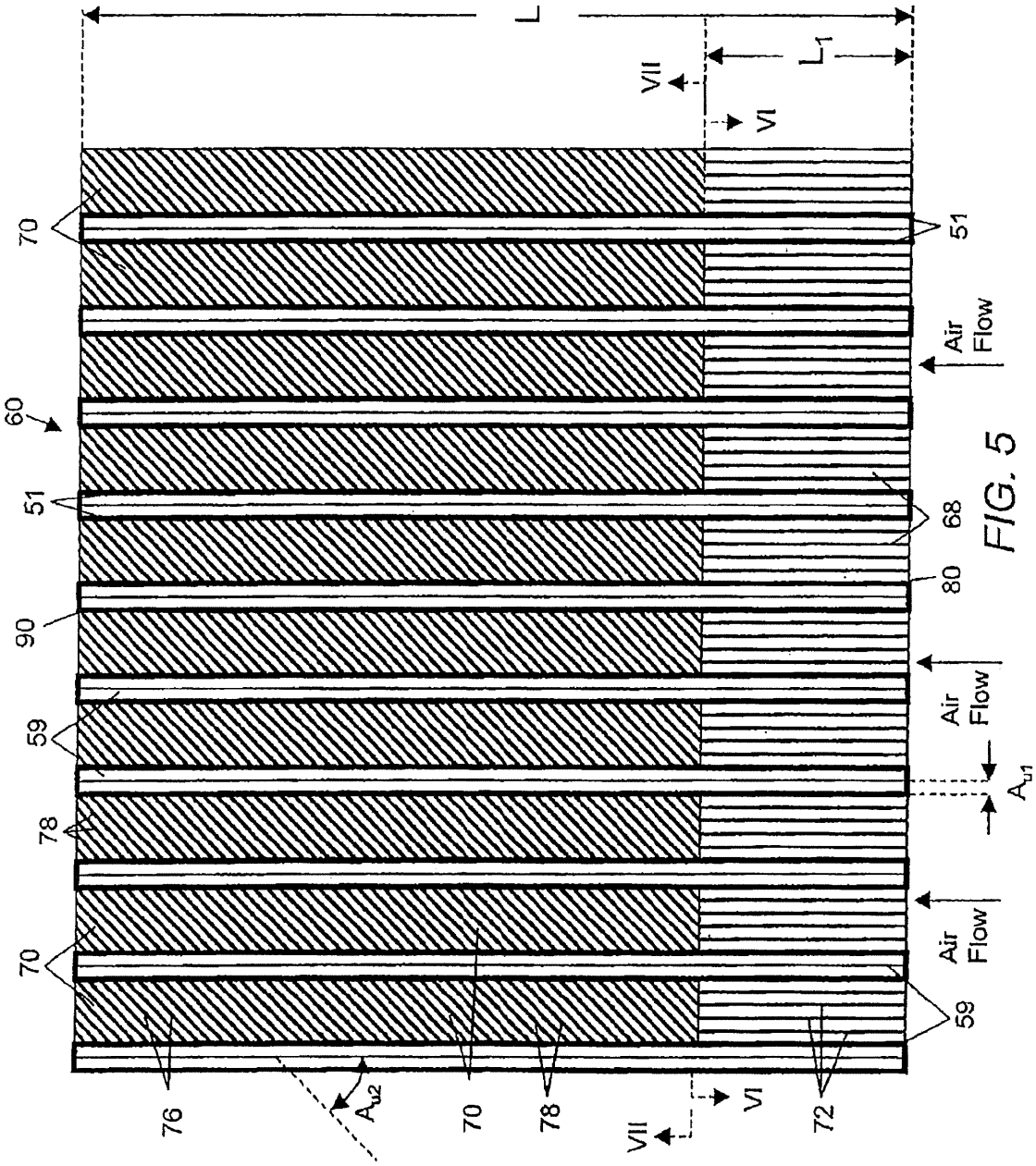

L
L1
VII
VI
70
51
Air Flow
60
51
68
80
90
59
Air Flow
78
Au1
70
Air Flow
59
76
Au2
70
78
VII
VI
72

FIG. 5

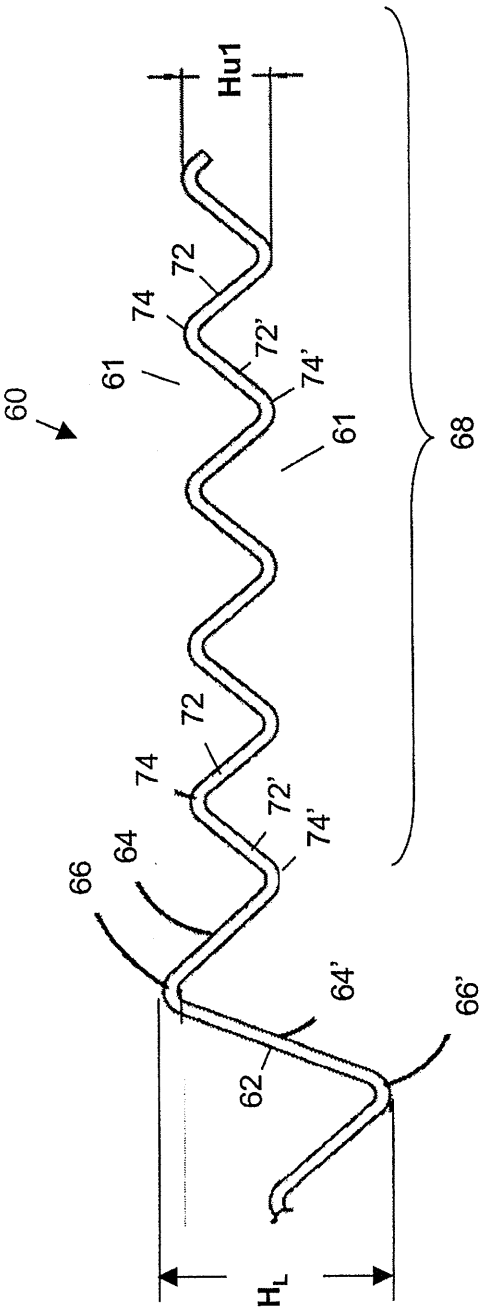

60
61
Hu1
72
74
72'
74'
61
68
66
64
72
74
72'
74'
64'
66'
62
H_L

FIG. 6

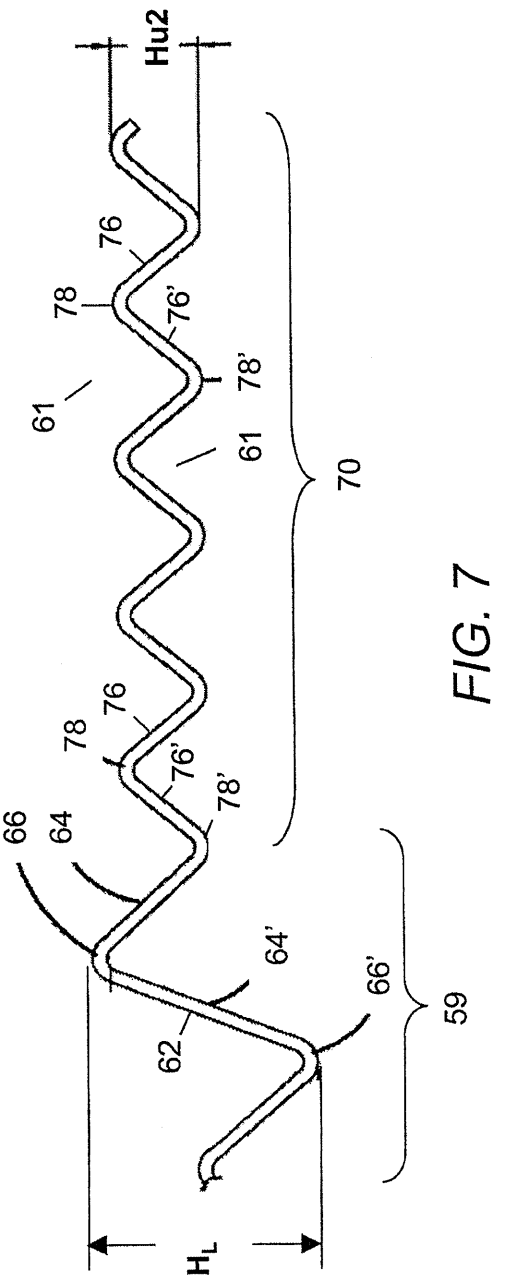

Hu2
76
78
76'
78'
61
70
66
64
76
78
76'
78'
64'
66'
62
59
H_L

FIG. 7

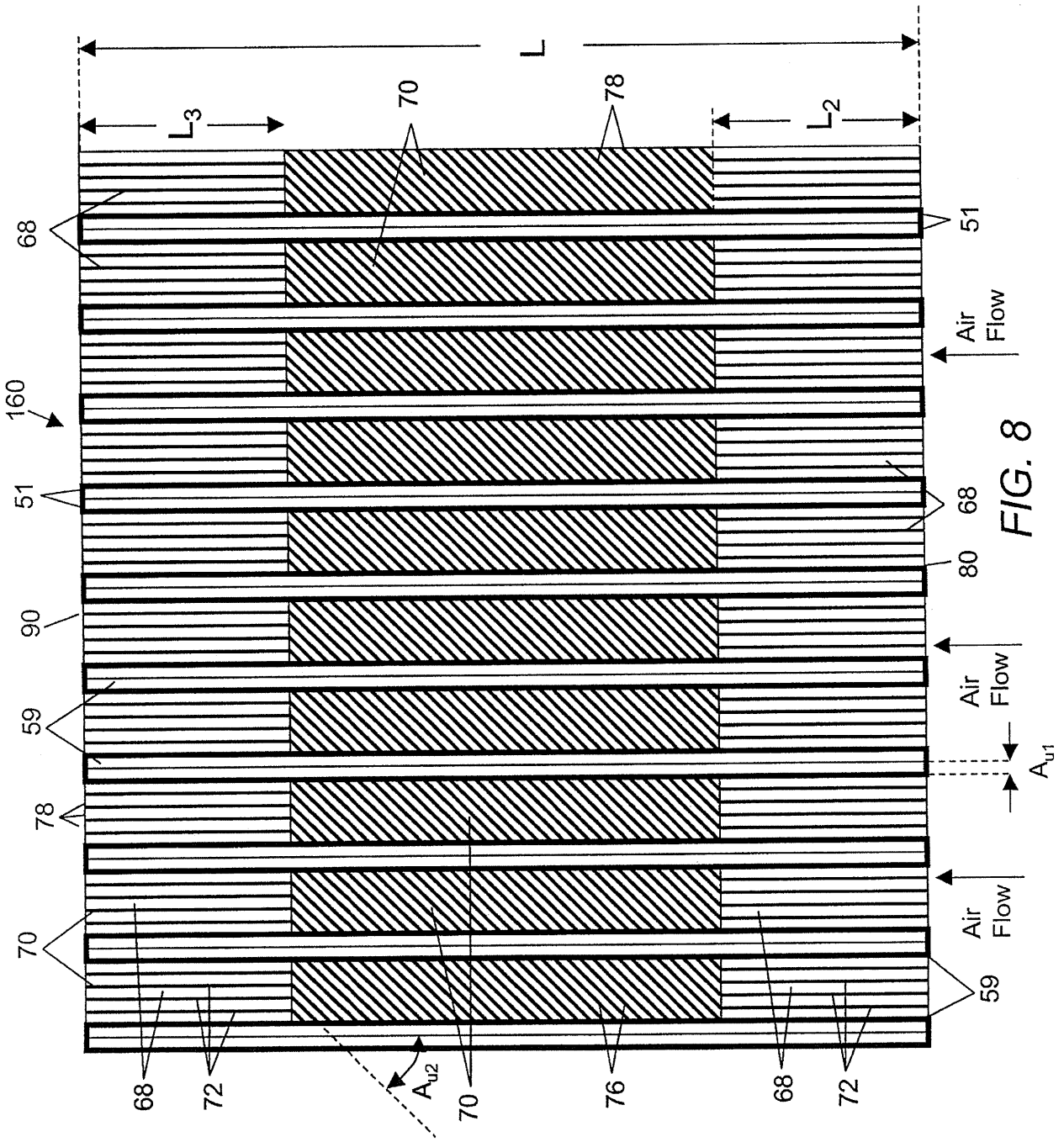


FIG. 8

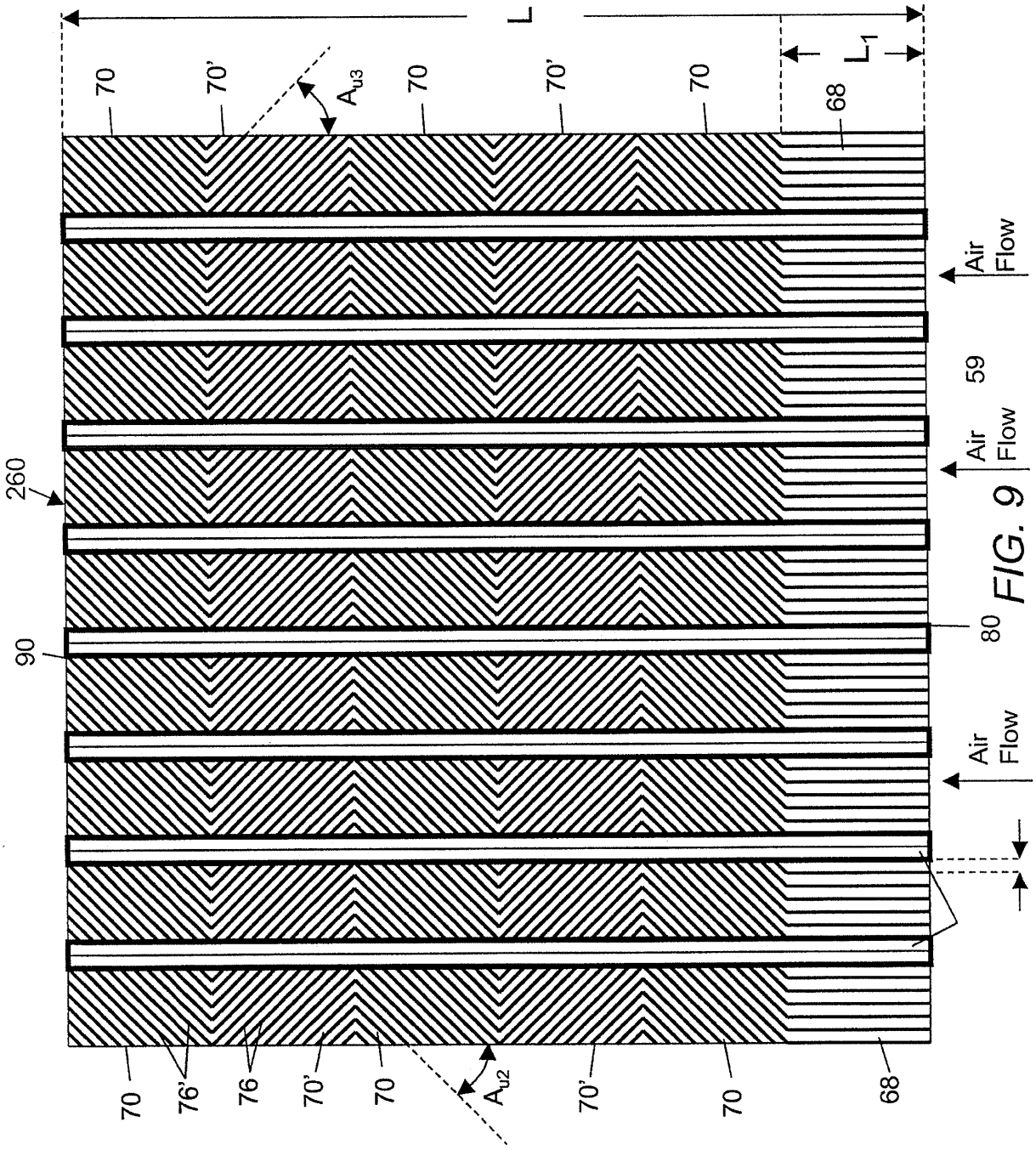

L
L_1
70
70'
A_{u3}
70
70'
70
68
Air Flow
59
Air Flow
260
90
80
Air Flow
A_{u1}
70
76'
76
70'
70
A_{u2}
70'
70
68

FIG. 9

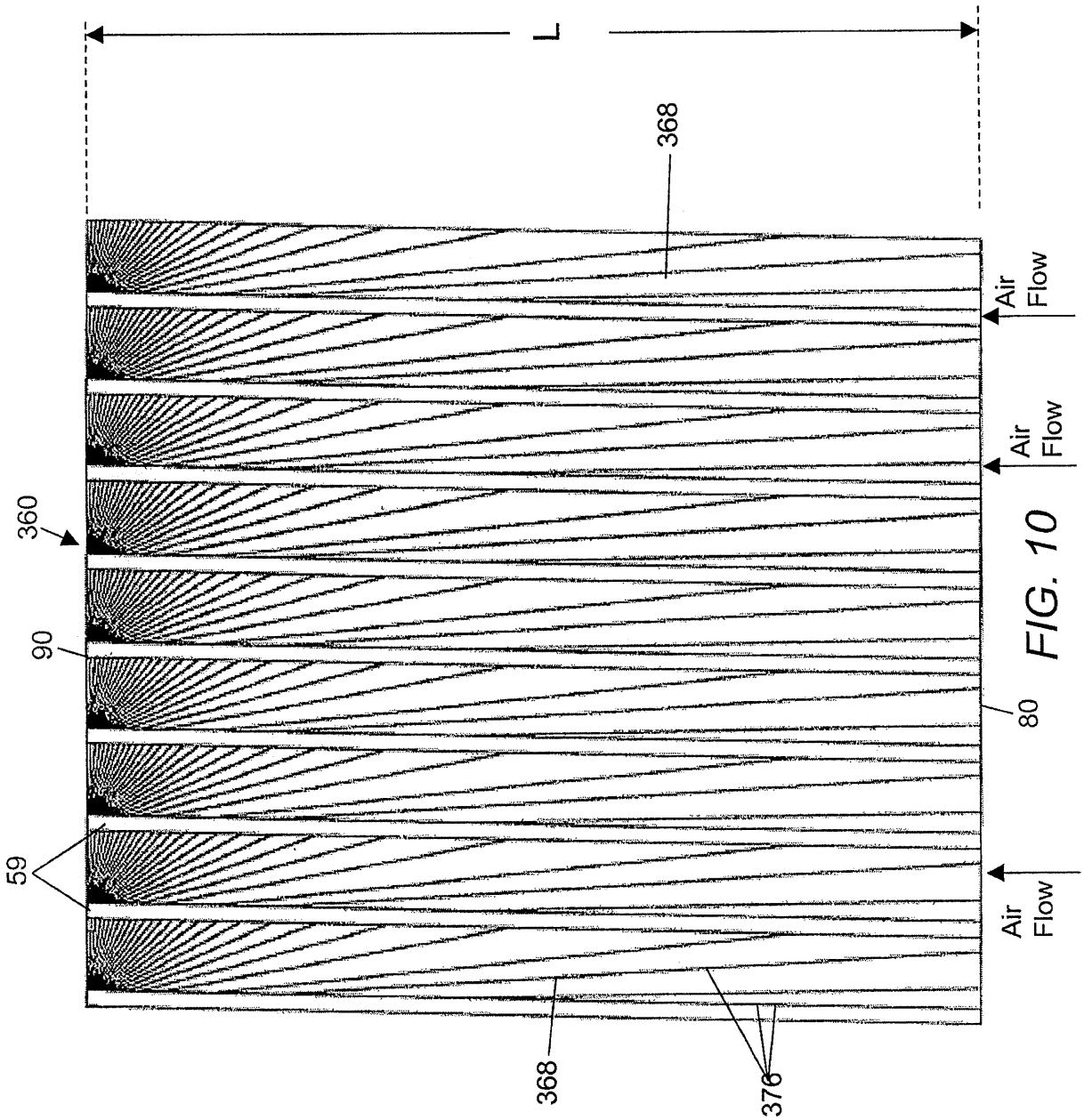


FIG. 10

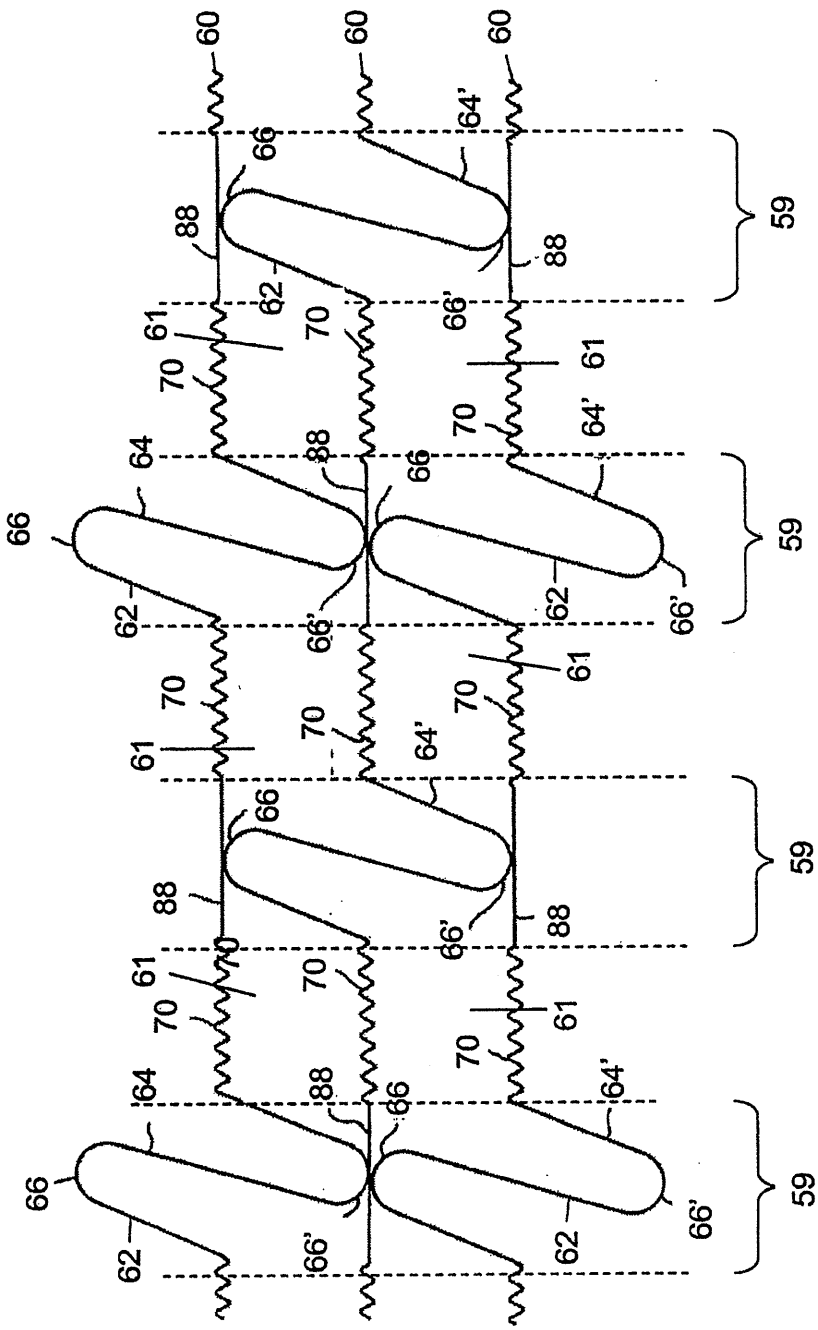


FIG. 11

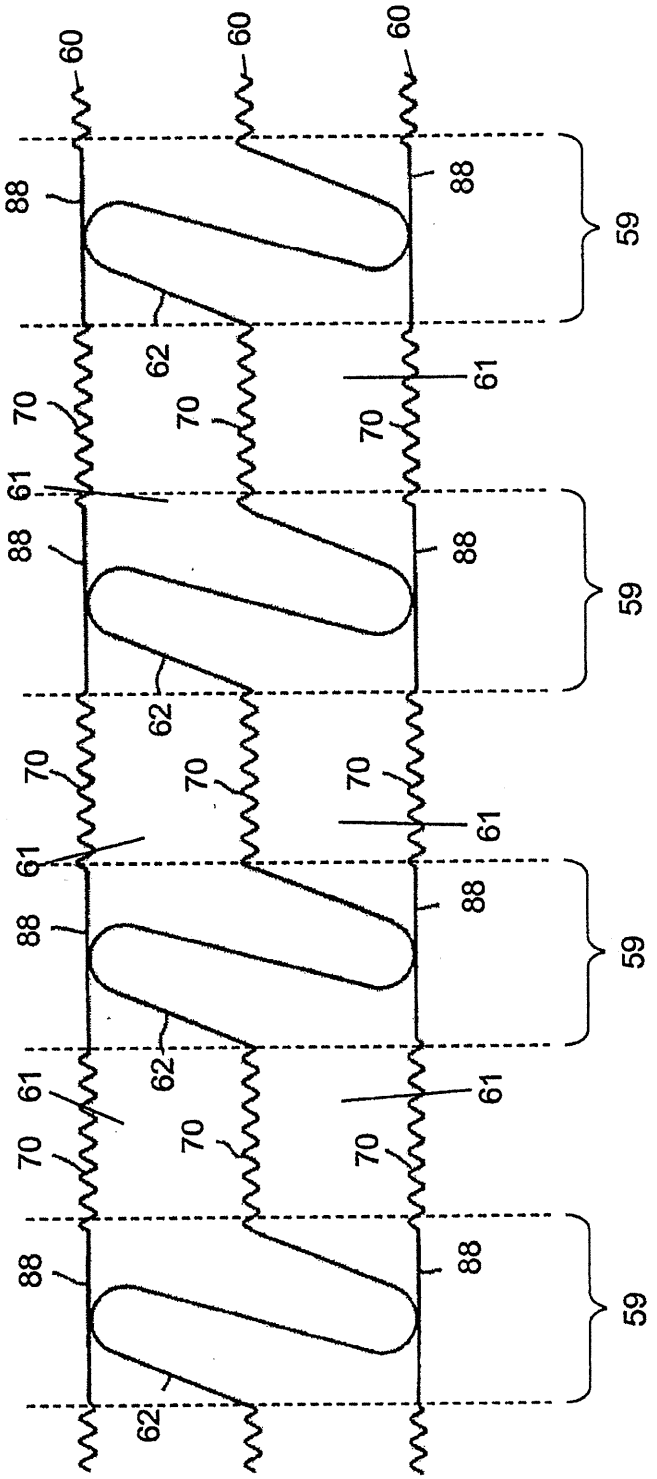

60
60
60
88
88
59
62
70
70
70
61
61
88
88
59
62
70
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61
88
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62
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70
61
61
88
88
59
62

FIG. 12

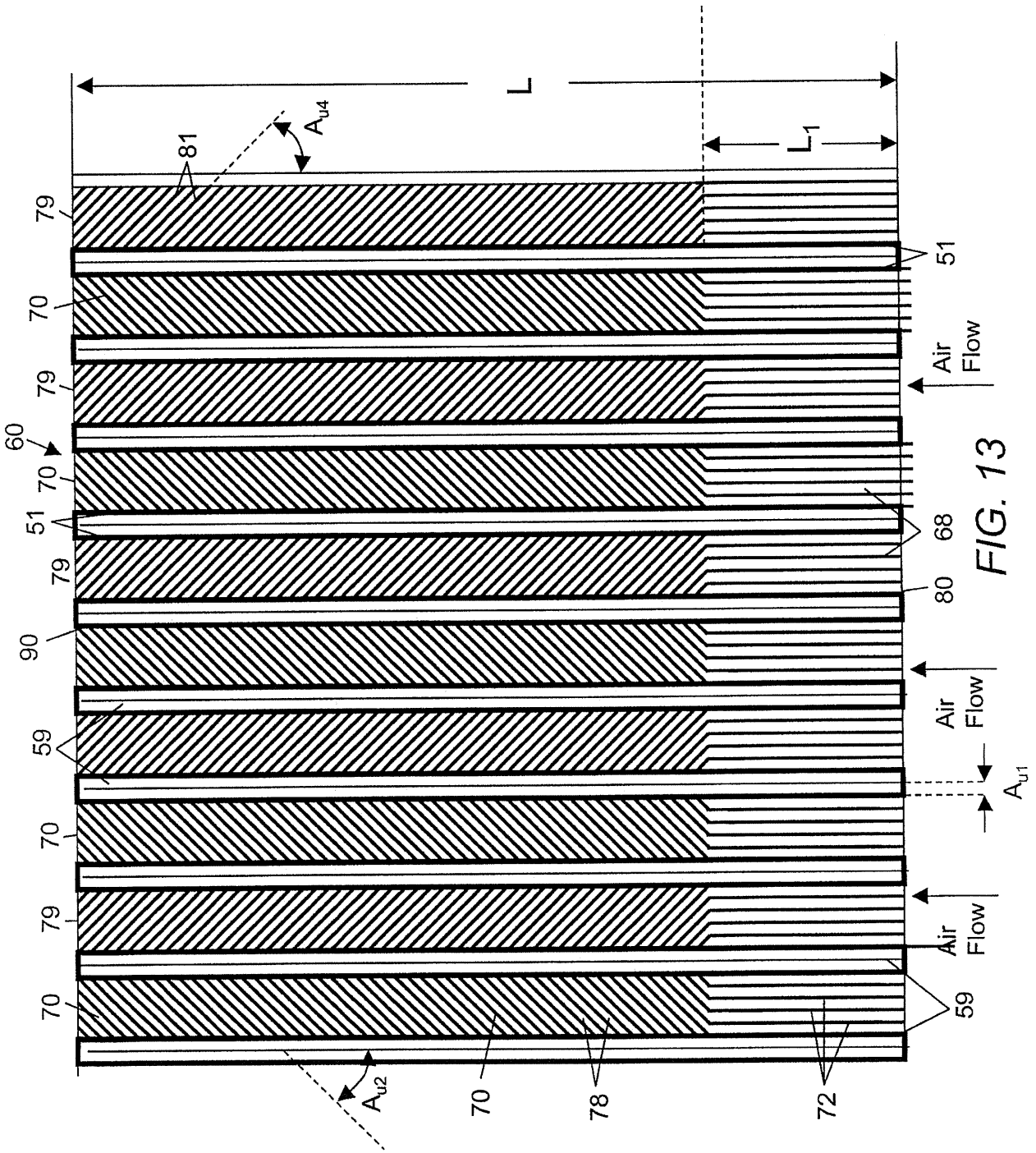

L
L_1
A_{u4}
A_{u2}
A_{u1}
81
79
70
60
51
90
59
78
72
68
80
Air Flow
Air Flow
Air Flow

FIG. 13