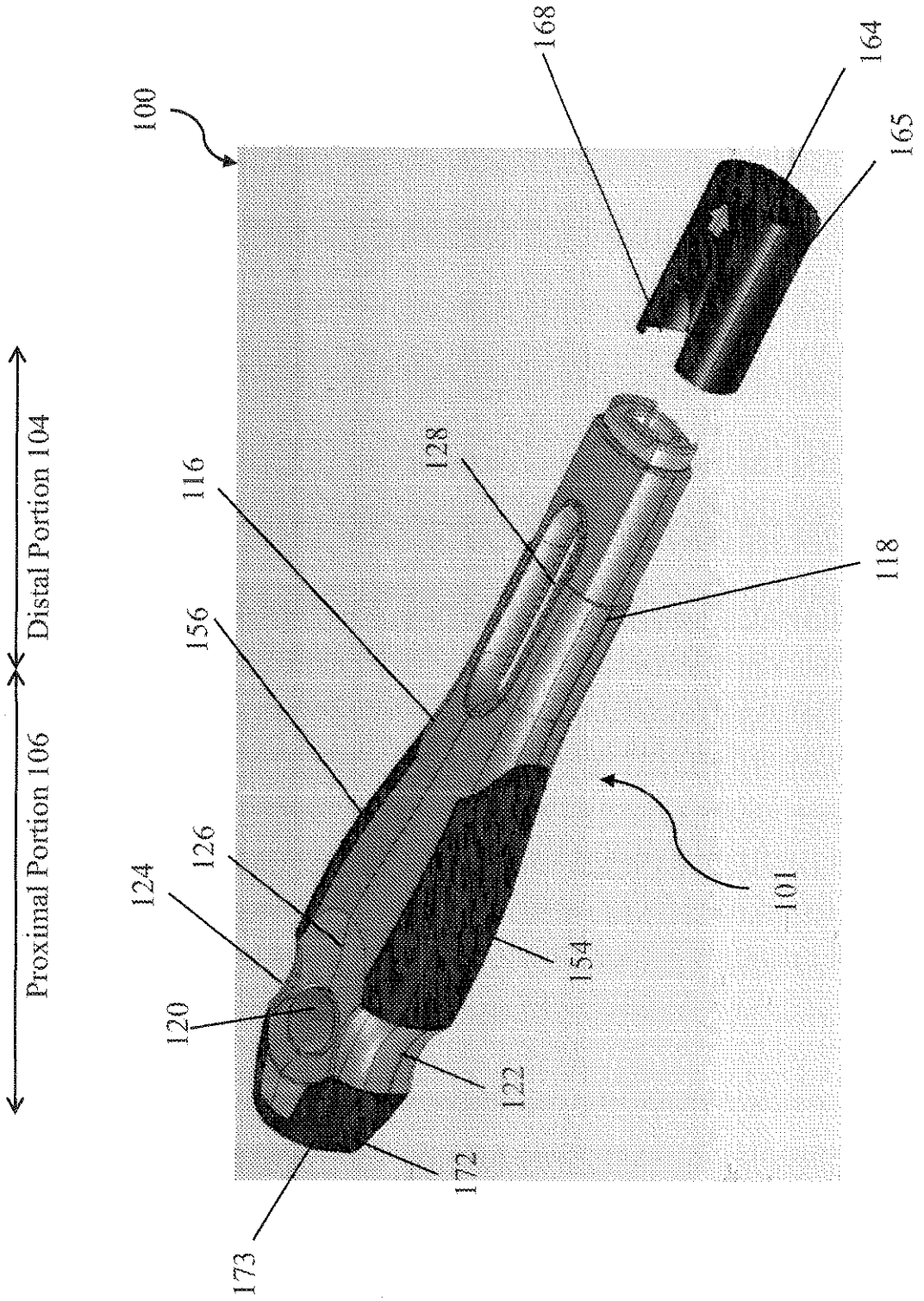

100
168
164
165
116
128
118
156
126
124
120
122
154
101
172
173
Proximal Portion 106
Distal Portion 104

Figure 1

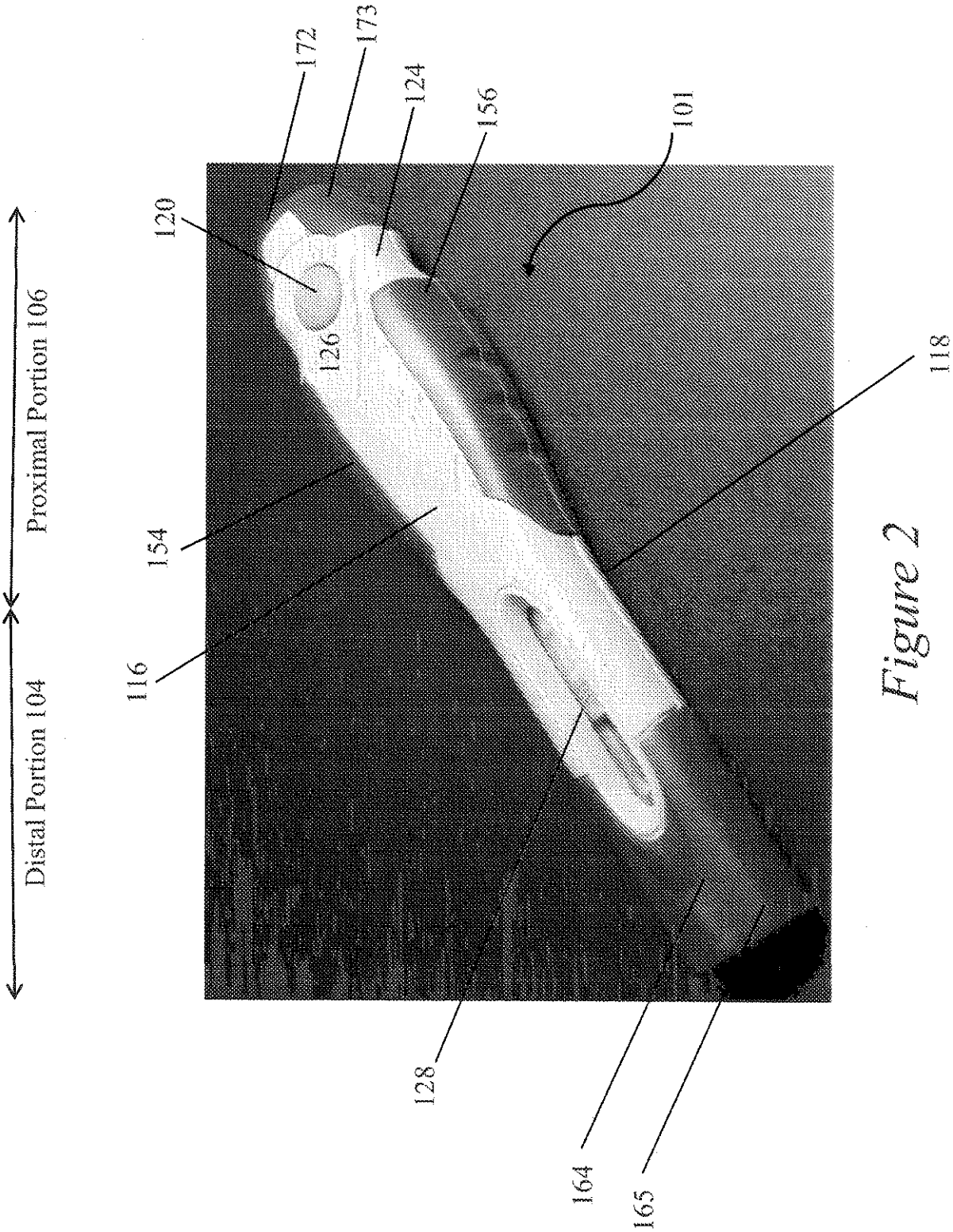

Proximal Portion 106
Distal Portion 104
172
173
124
156
101
120
126
154
116
118
128
164
165

Figure 2

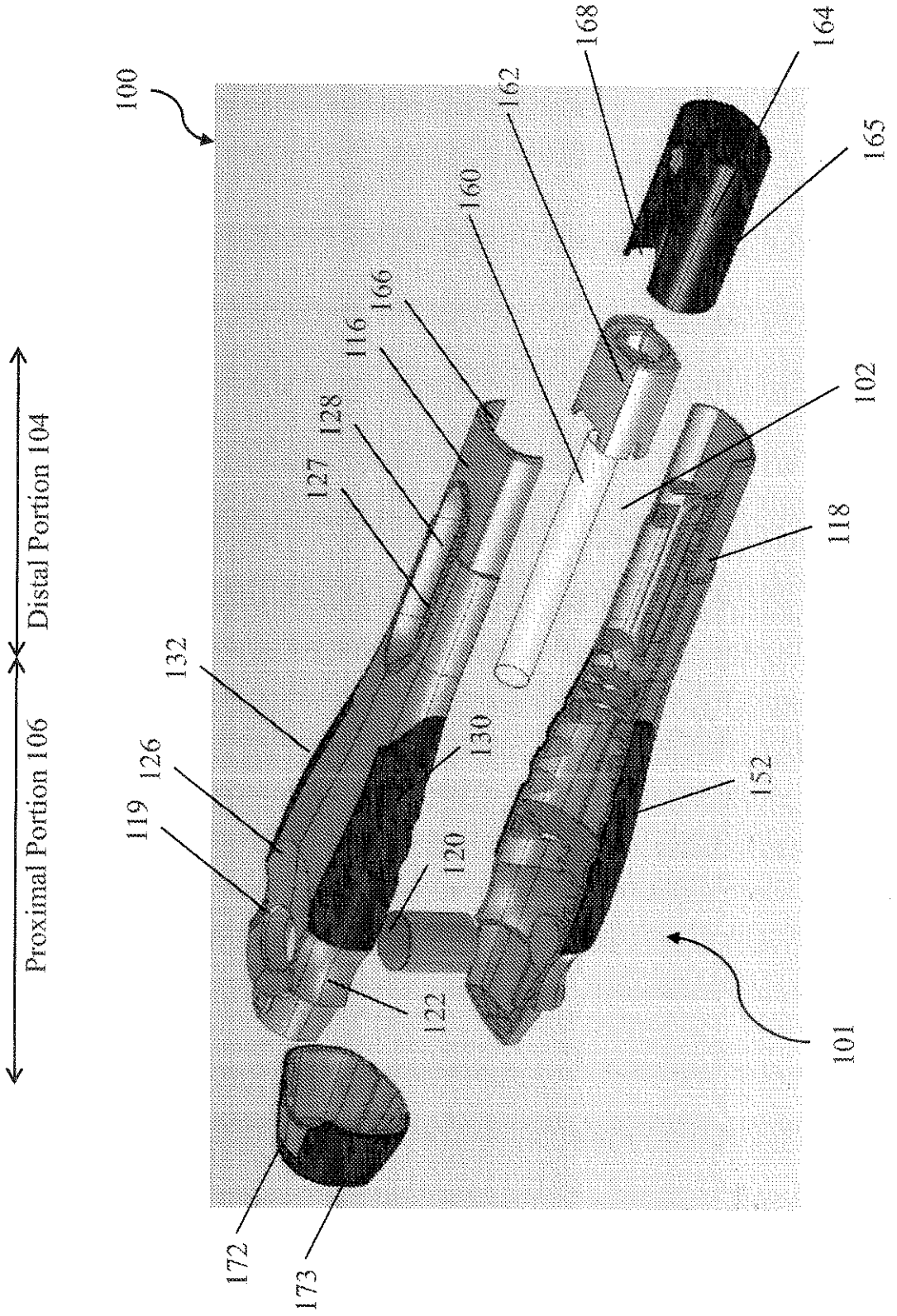

100
168
164
162
165
160
166
116
102
128
127
118
132
130
126
119
120
152
122
101
172
173
Proximal Portion 106
Distal Portion 104

Figure 3

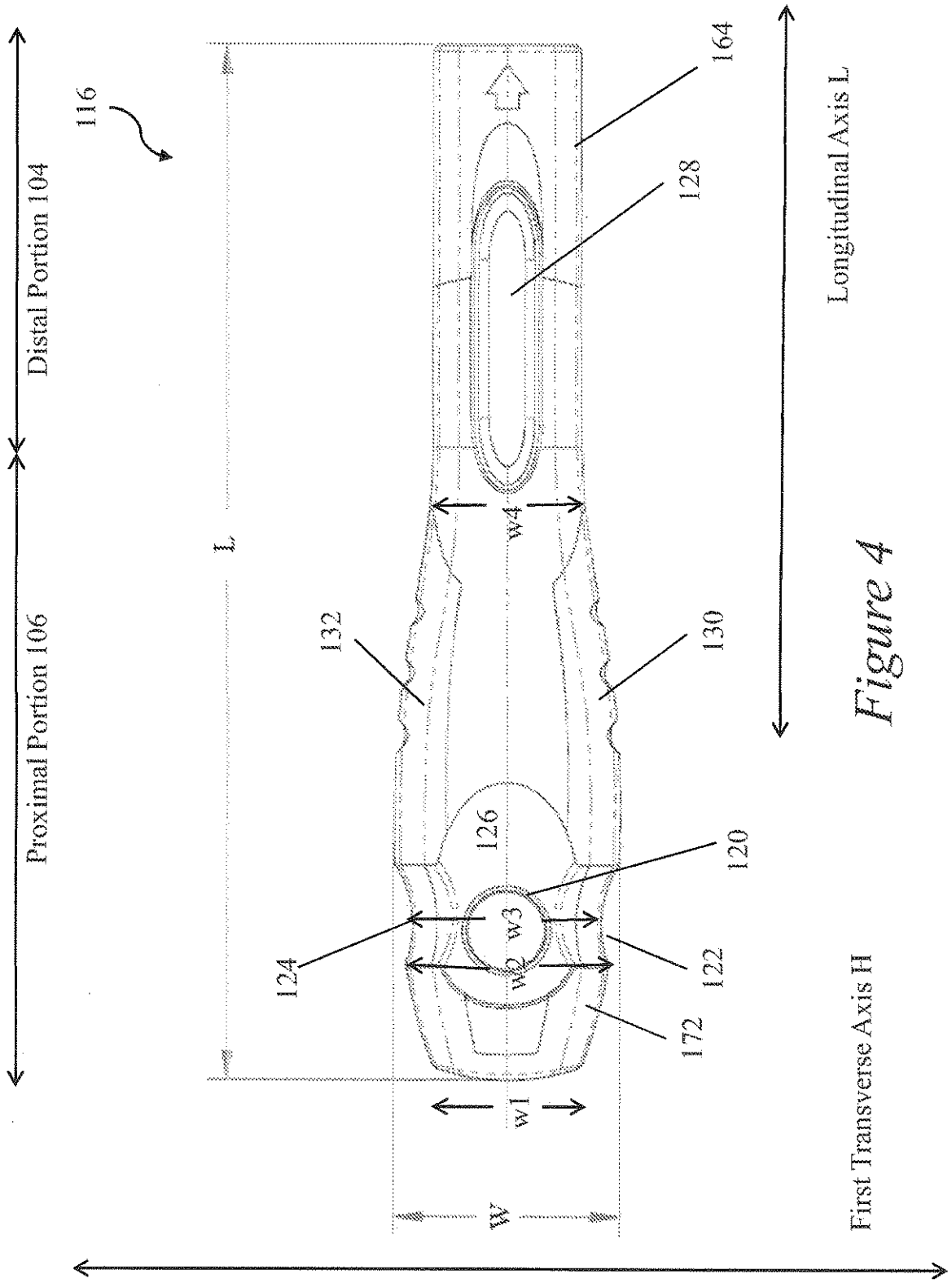

116
Distal Portion 104
Proximal Portion 106
L
164
128
w4
132
130
126
120
124
w3
w2
122
172
w1
W
Longitudinal Axis L
First Transverse Axis H

Figure 4

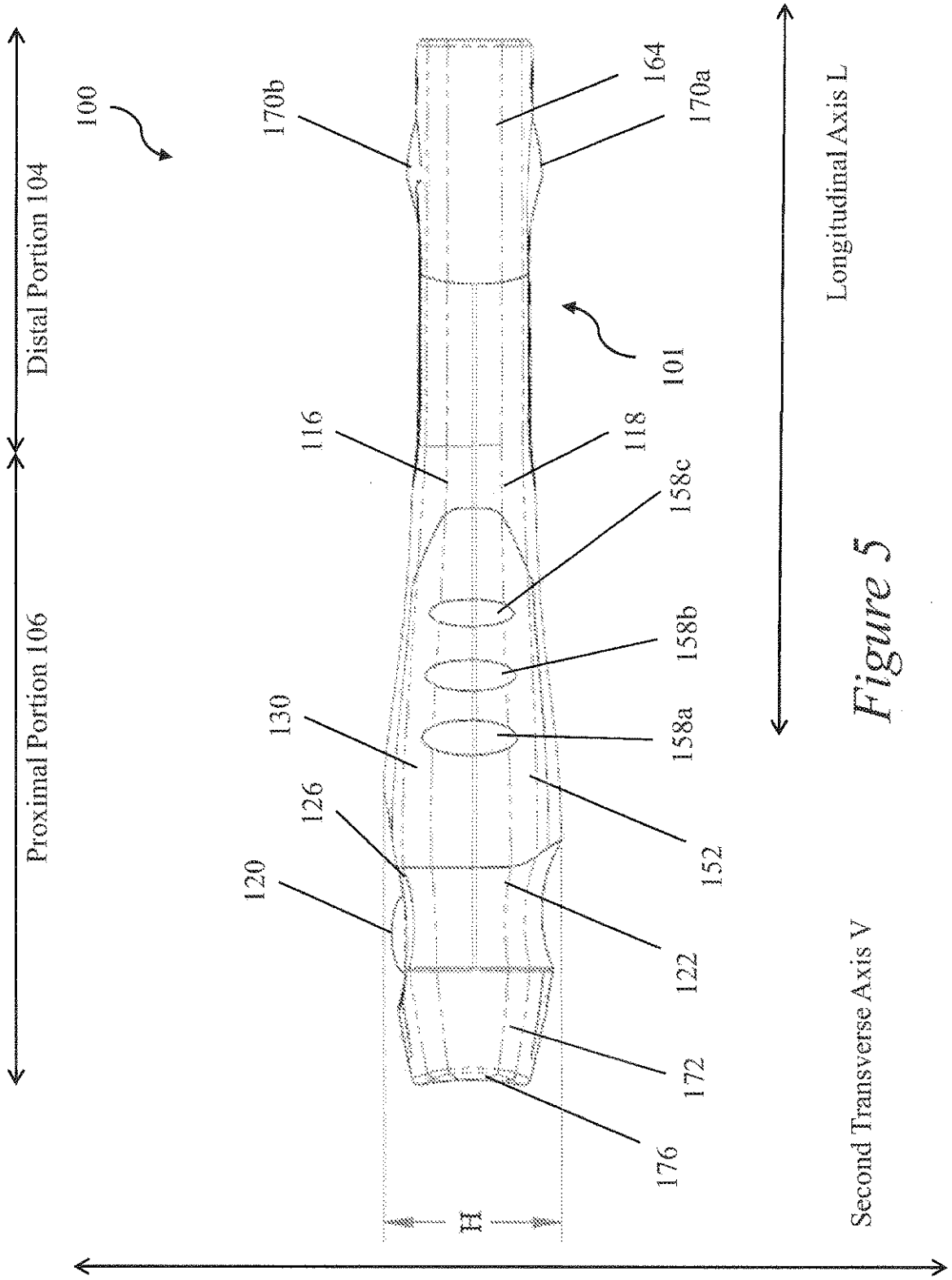

100
Distal Portion 104
Proximal Portion 106
170b
164
170a
Longitudinal Axis L
101
116
118
158c
158b
158a
130
126
120
152
122
172
176
H
Second Transverse Axis V

Figure 5

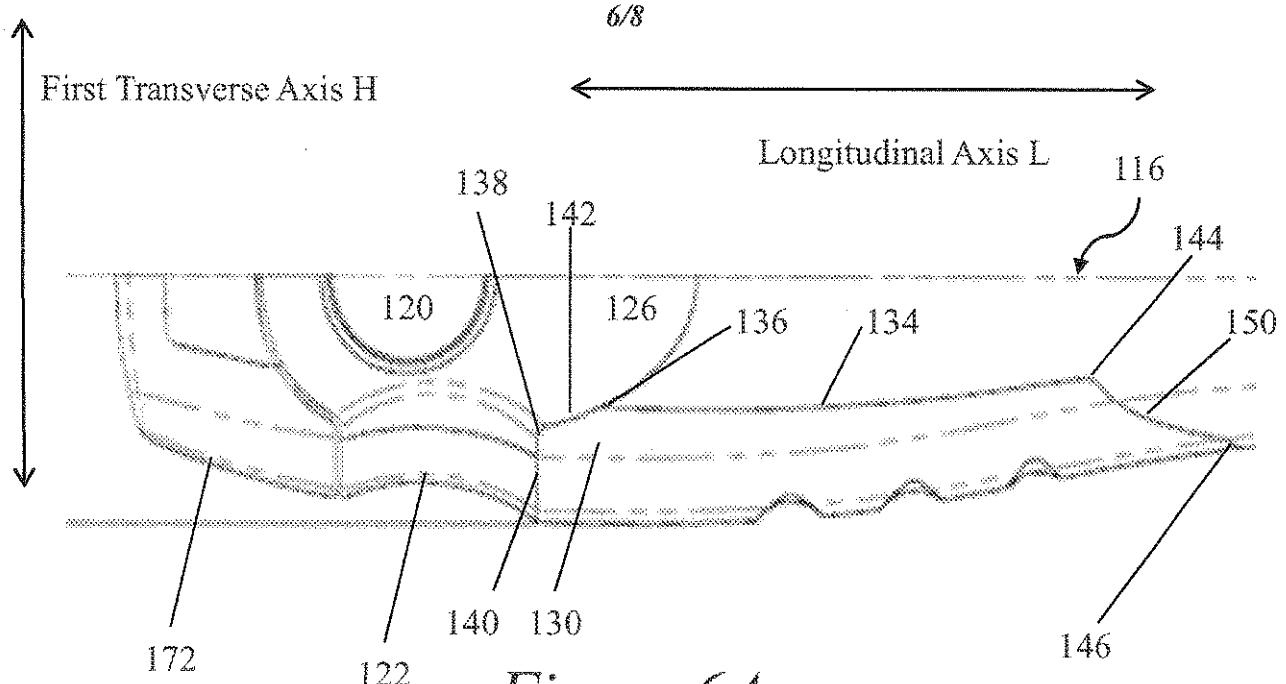


Figure 6A

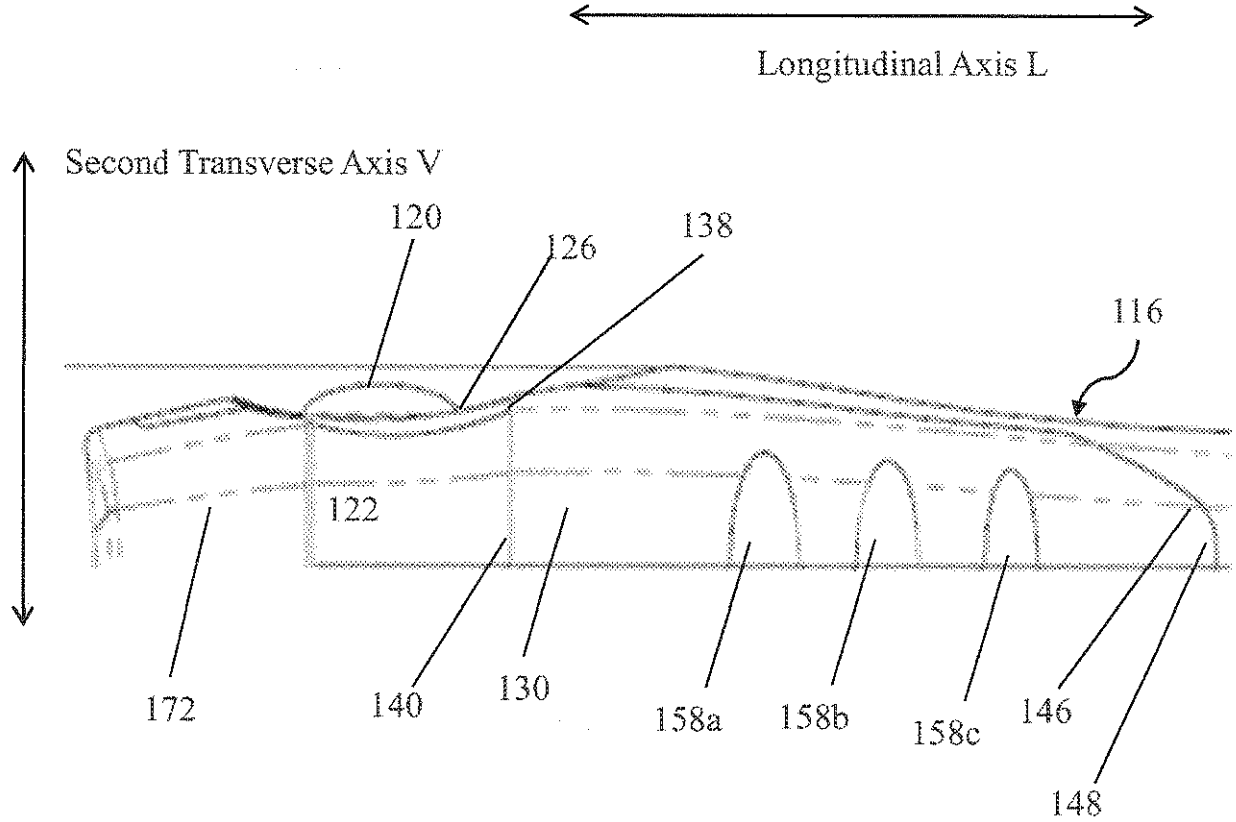


Figure 6B

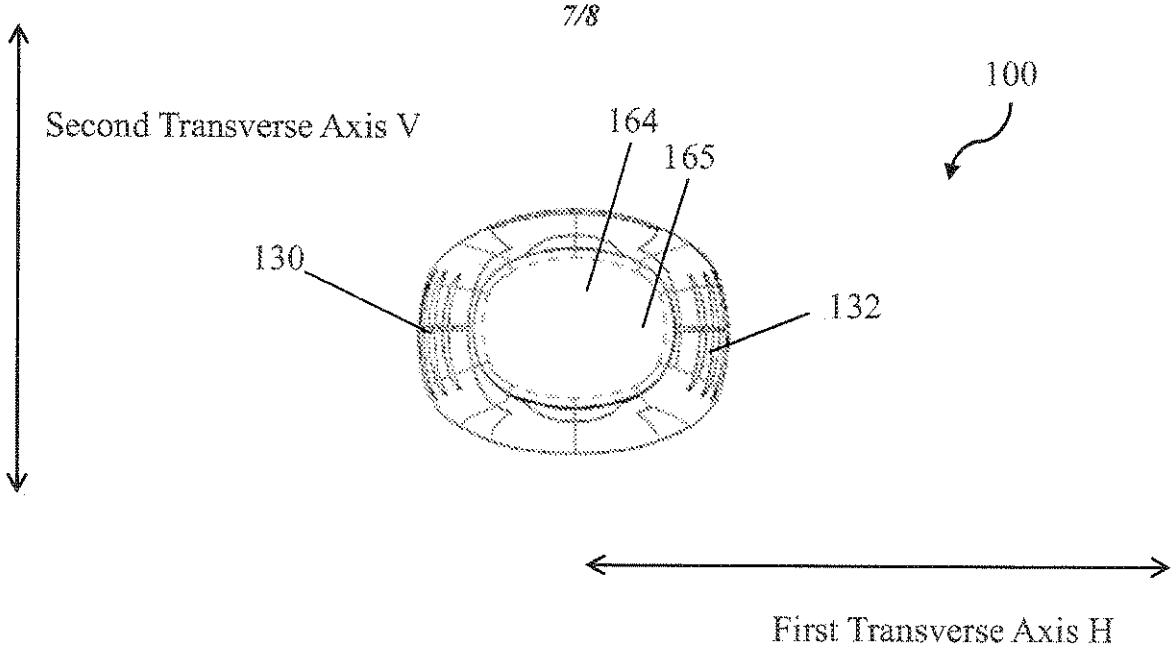


Figure 7

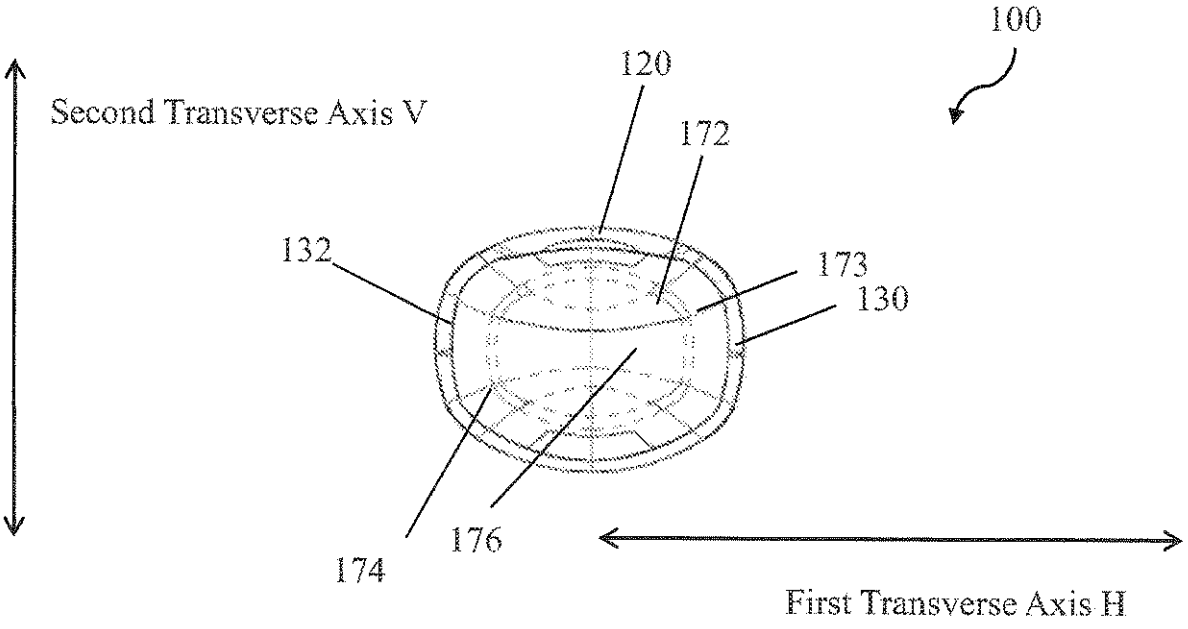


Figure 8

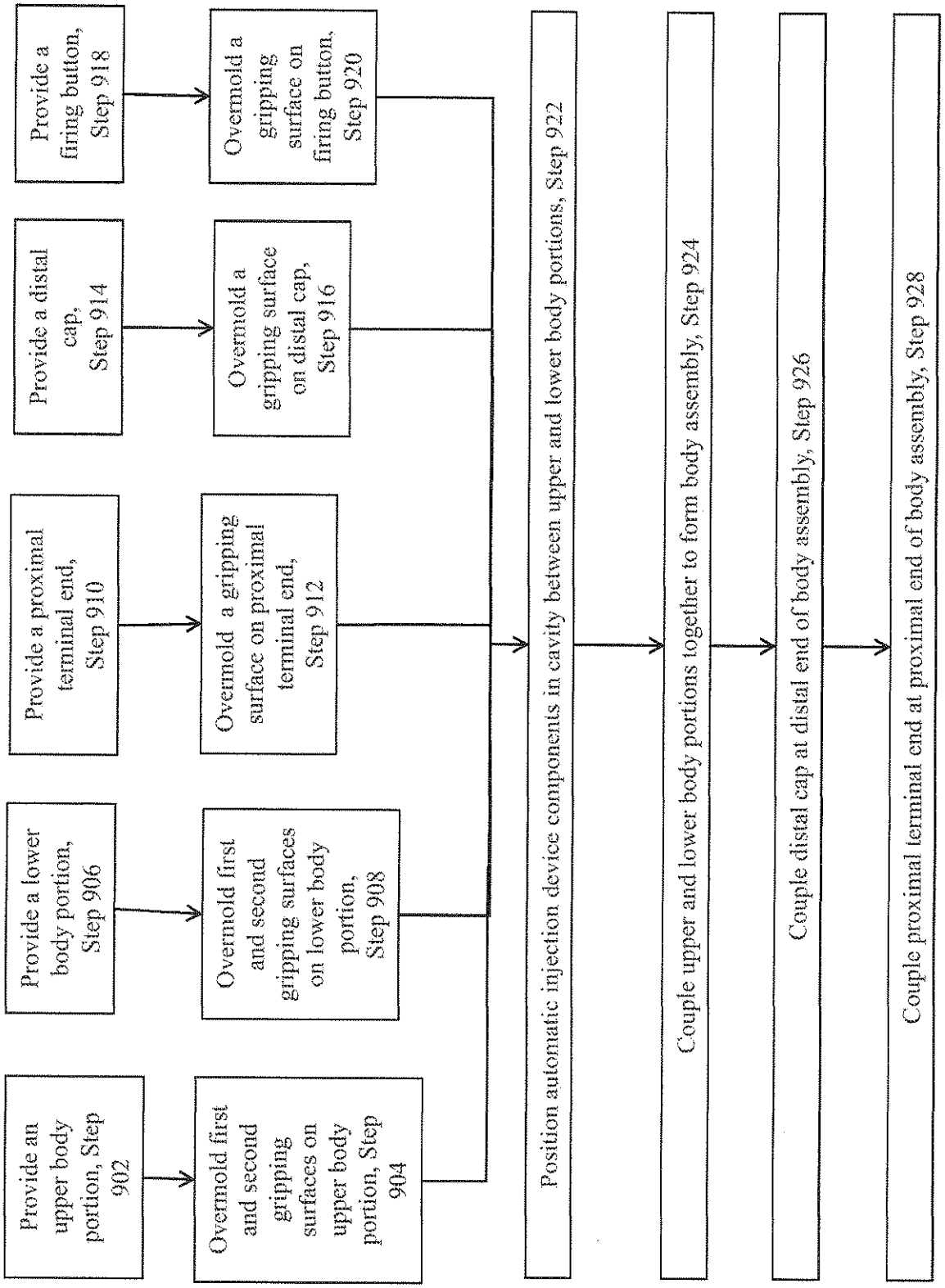

Provide an upper body portion, Step 902
Overmold first and second gripping surfaces on upper body portion, Step 904
Provide a lower body portion, Step 906
Overmold first and second gripping surfaces on lower body portion, Step 908
Provide a proximal terminal end, Step 910
Overmold a gripping surface on proximal terminal end, Step 912
Provide a distal cap, Step 914
Overmold a gripping surface on distal cap, Step 916
Provide a firing button, Step 918
Overmold a gripping surface on firing button, Step 920
Position automatic injection device components in cavity between upper and lower body portions, Step 922
Couple upper and lower body portions together to form body assembly, Step 924
Couple distal cap at distal end of body assembly, Step 926
Couple proximal terminal end at proximal end of body assembly, Step 928

Figure 9