

[54] INTRAGASTRIC BALLOON KIT  
CONSISTING OF AN INTRAGASTRIC  
BALLOON DEVICE, A PUMP, A  
CONTAINER TUBE AND A BOX

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[\*\*] Term: 14 Years

[21] Appl. No.: 23,635

[22] Filed: Mar. 9, 1987

[30] Foreign Application Priority Data

Sep. 12, 1986 [DK] Denmark ..... 915-1986  
[52] U.S. Cl. .... D24/8; D24/54  
[58] Field of Search ..... D24/54, 52, 8, 34;  
128/344, 898, 899; 604/35, 54, 96, 98, 104, 119

[56] References Cited

U.S. PATENT DOCUMENTS

4,485,805 12/1984 Foster, Jr. .... 128/344 X  
4,696,288 9/1987 Kuzuak et al. .... 128/898  
4,723,547 2/1988 Kullas et al. .... 128/344 X

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Attorney, Agent, or Firm—Watson, Cole, Grindle &  
Watson

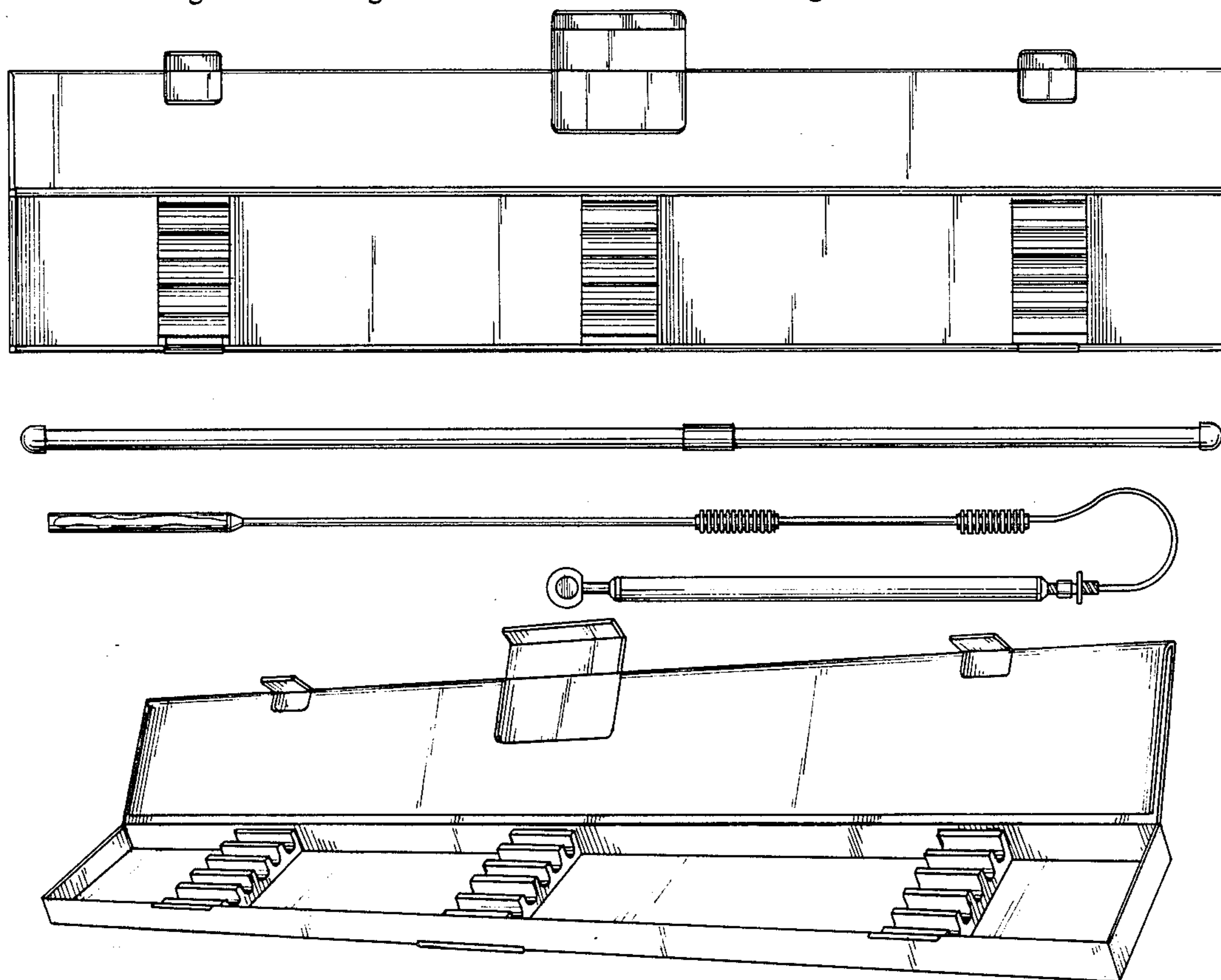
[57] CLAIM

The ornamental design for an intragastric balloon kit

consisting of an intragastric balloon device, a pump, a  
container tube and a box, as shown.

DESCRIPTION

FIG. 1 is a top plan view of an intragastric balloon kit  
consisting of an intragastric balloon device, a pump, a  
container tube and a box, showing our new design;  
FIG. 2 is a perspective view of the box in open condi-  
tion;  
FIG. 3 is a top plan view thereof in closed condition;  
FIG. 4 is an end elevational view thereof;  
FIG. 5 is a bottom plan view thereof;  
FIG. 6 is a front elevational view thereof;  
FIG. 7 is a rear elevational view thereof;  
FIG. 8 is a top plan view of the intragastric balloon  
device with pump;  
FIG. 9 is a partial view of the intragastric balloon de-  
vice with the balloon inflated;  
FIG. 10 is an enlarged partial view of the intragastric  
balloon device;  
FIG. 11 is an end elevational view as seen in the direc-  
tion of lines 11—11 in FIG. 10;  
FIG. 12 is a perspective view of the container tube in  
open condition;  
FIG. 13 is a top plan view thereof in closed condition;  
FIG. 14 is a bottom plan view thereof;  
FIG. 15 is an end elevational view thereof;  
FIG. 16 is a cross-sectional view taken along line  
16—16 of FIG. 13;  
FIG. 17 is a top plan view of the pump;  
FIG. 18 is a side elevational view thereof;  
FIG. 19 is a bottom plan view thereof;  
FIG. 20 is a left end elevational view thereof; and  
FIG. 21 is a right end elevational view thereof.



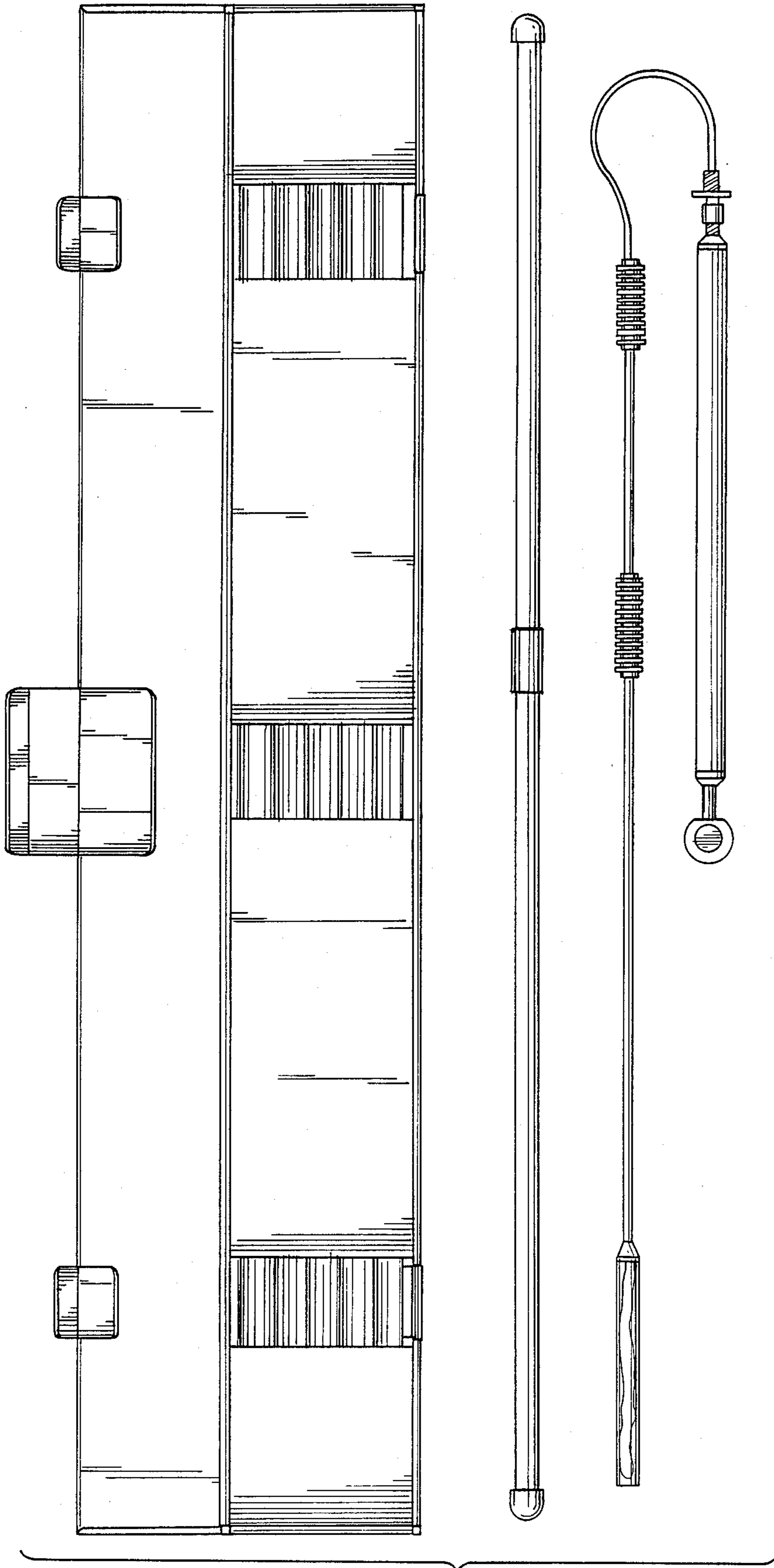


FIG. 1

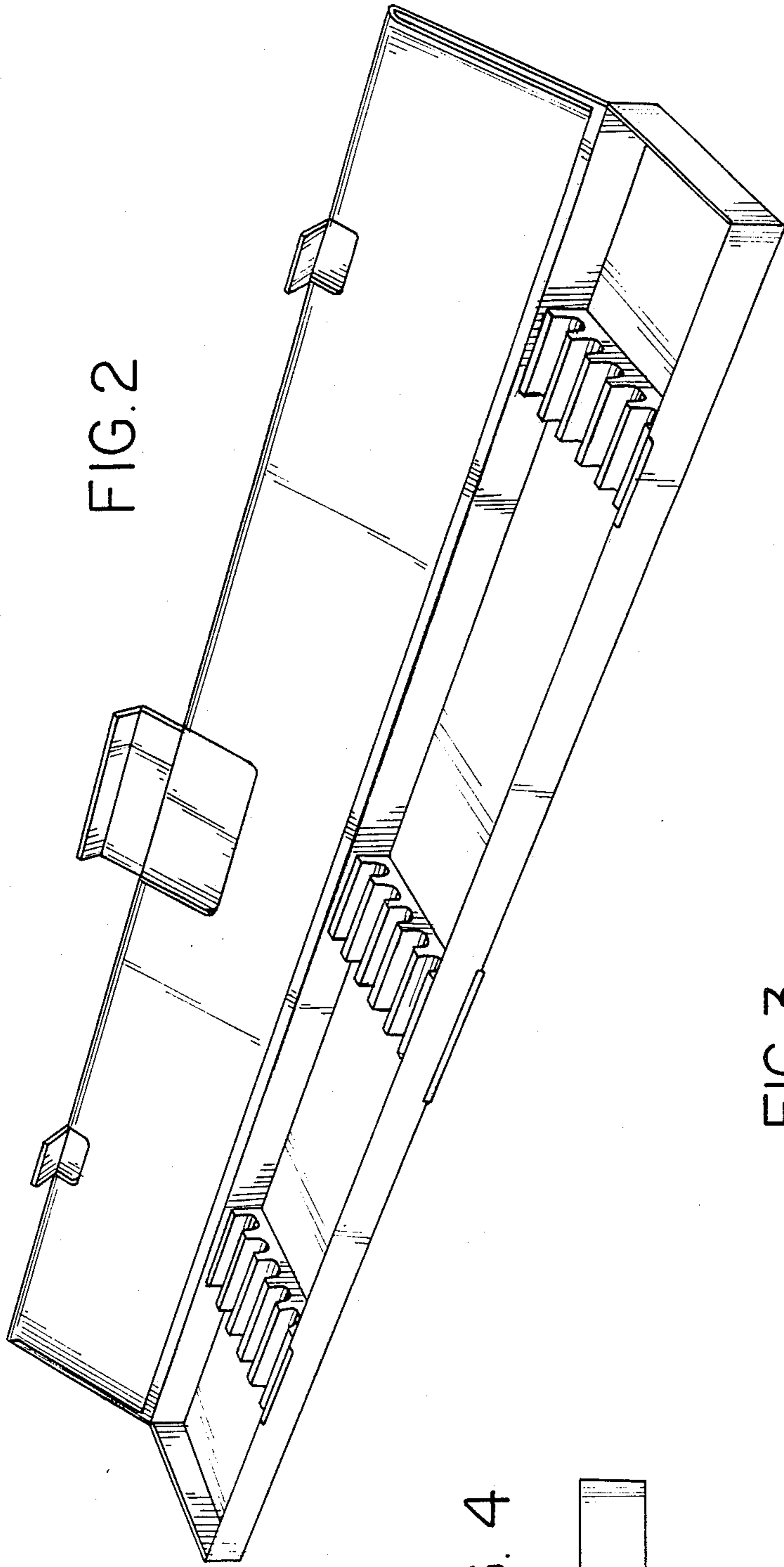


FIG. 2

FIG. 4

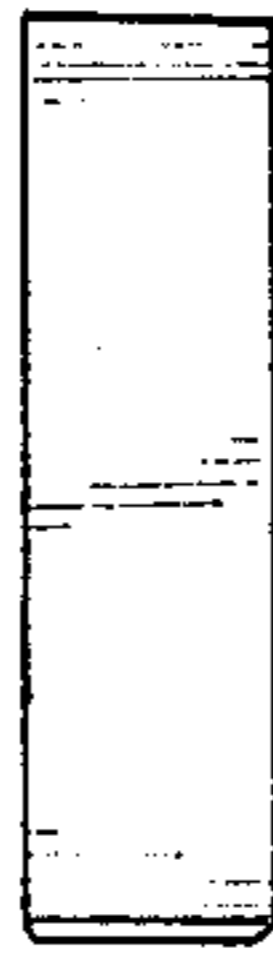


FIG. 3

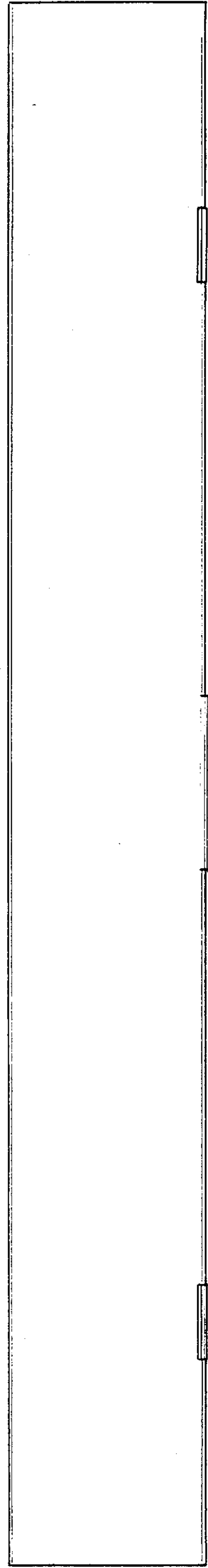


FIG. 5

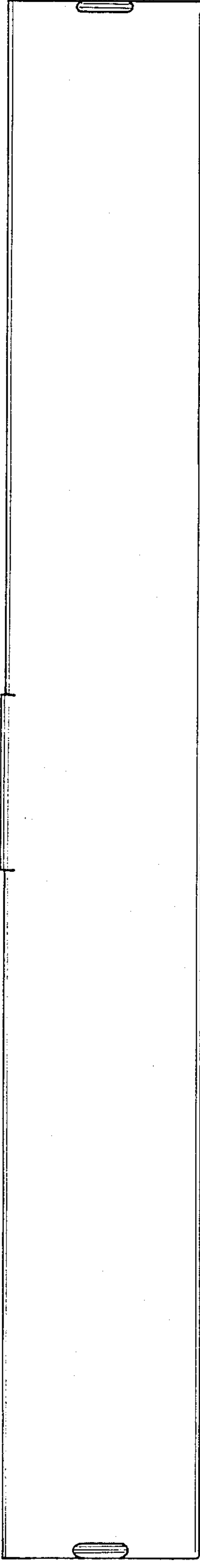


FIG. 6

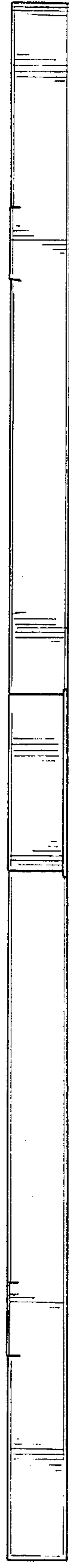


FIG. 7

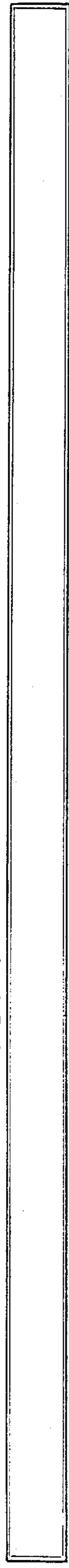


FIG. 8

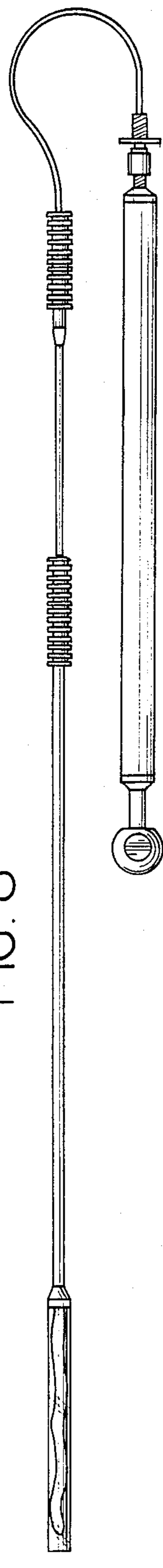


FIG. 9

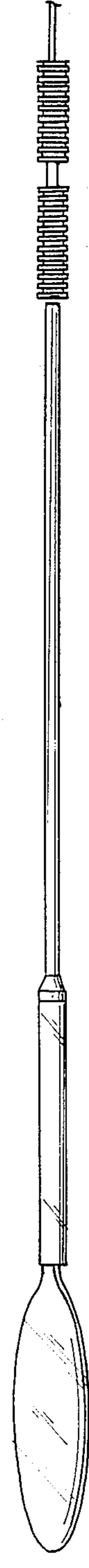
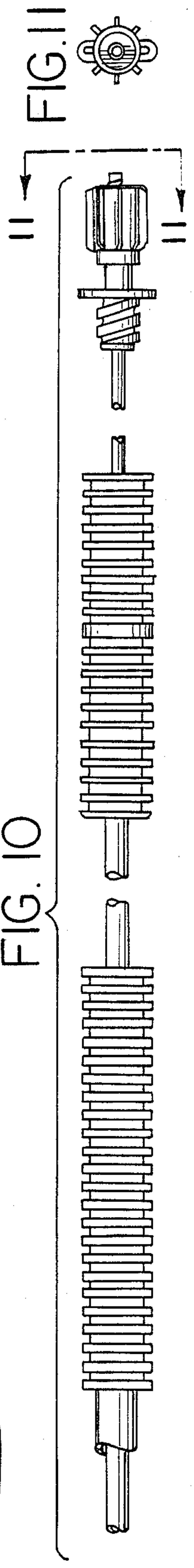


FIG. 10



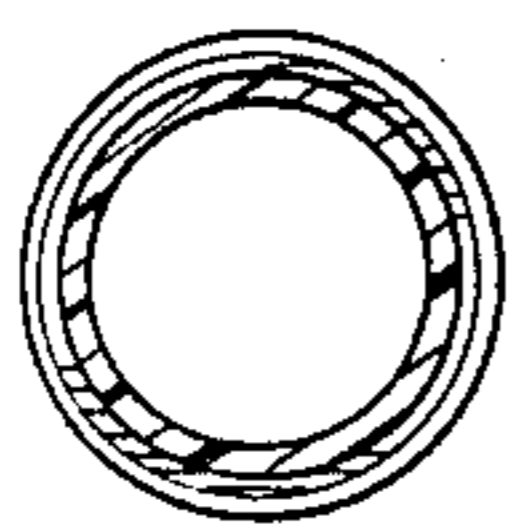
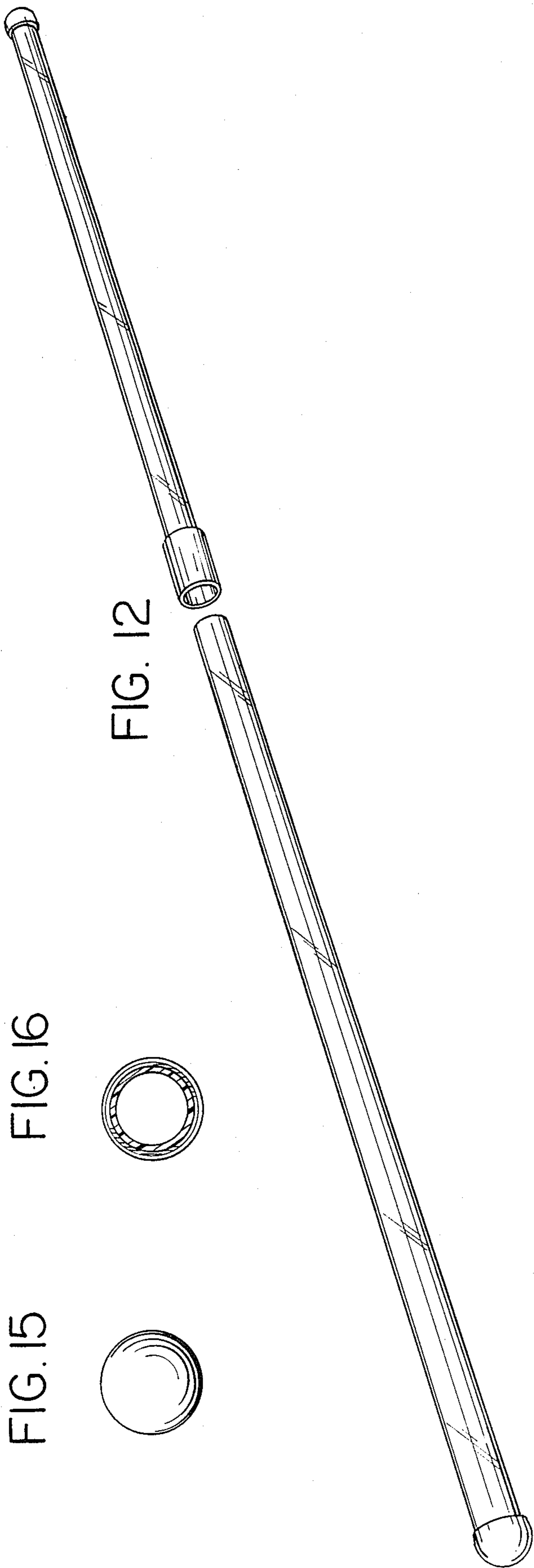


FIG. 15

FIG. 16

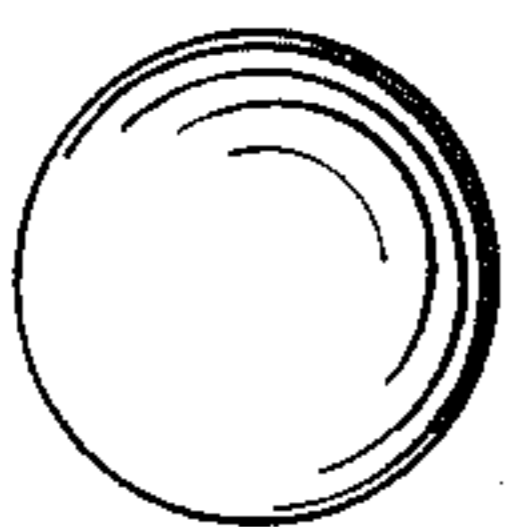


FIG. 13



FIG. 14

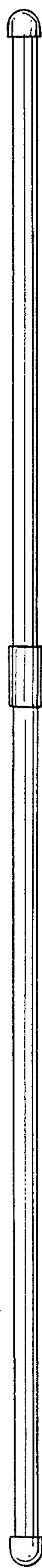


FIG. 17

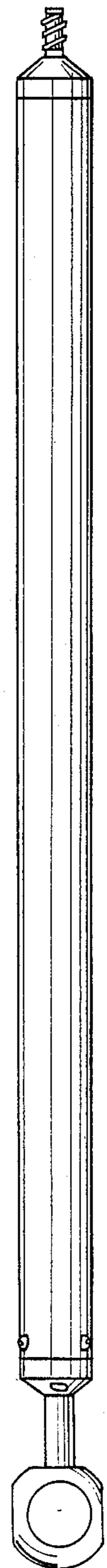


FIG. 18

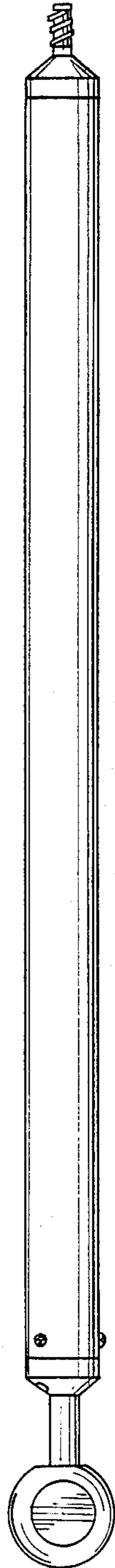


FIG. 19

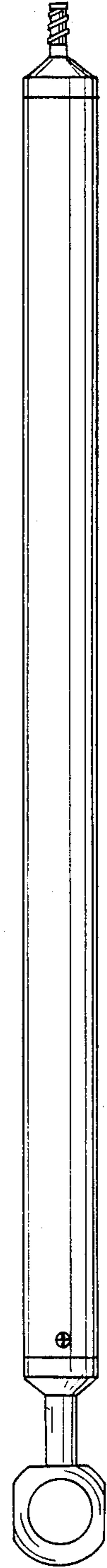


FIG. 20

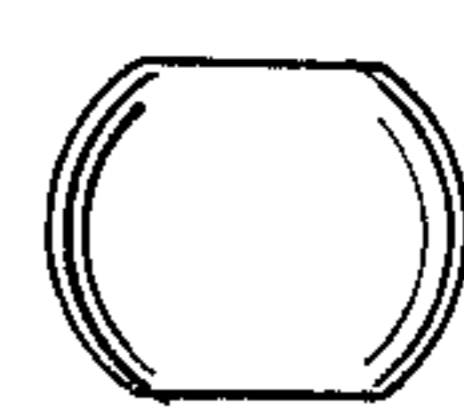


FIG. 21

