

[54] **MONOPOLAR ELECTROSURGICAL  
DEVICE WITH DUAL 360° HAND SWITCH**  
[75] Inventor: **Patrick E. Hoff, Boulder, Colo.**  
[73] Assignee: **Technology Applications Group, Inc.,  
Boulder, Colo.**  
[\*\*] Term: **14 Years**  
[21] Appl. No.: **27,764**  
[22] Filed: **Apr. 6, 1979**  
[51] Int. Cl. .... **D24-02**  
[52] U.S. Cl. .... **D24/28**  
[58] Field of Search ..... **D24/28; 128/303.13,  
128/303.14, 303.17, 303.18, 303.19**

3,532,095 10/1970 Miller ..... 128/303.13  
3,746,814 7/1973 Lackey ..... 128/303.14  
3,799,168 3/1974 Peters ..... 128/303.14  
3,801,766 4/1974 Morrison ..... 128/303.14  
3,807,404 4/1974 Weissman et al. .... 128/303.14  
3,870,047 3/1975 Gonser ..... 128/303.14  
4,112,950 9/1978 Pike ..... 128/303.14

*Primary Examiner—T. Tung*  
*Attorney, Agent, or Firm—O'Rourke & Harris*

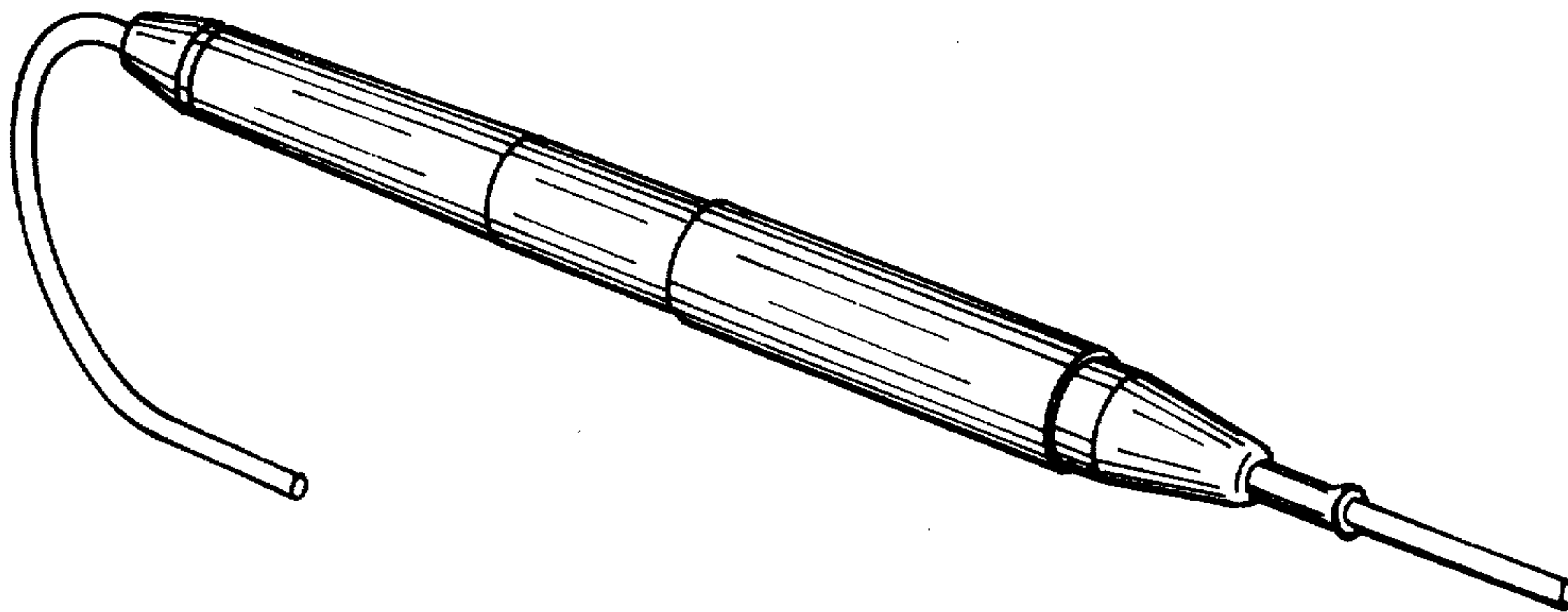
[57] **CLAIM**

The ornamental design for a monopolar electrosurgical device with dual 360° hand switch as shown.

**DESCRIPTION**

FIG. 1 is a perspective view of the monopolar electrosurgical device with dual 360° hand switch showing my new design;  
FIG. 2 is a front view in elevation thereof with the rear view being a mirror image;  
FIG. 3 is a bottom view in elevation thereof with the top view being a mirror image;  
FIG. 4 is a right end view; and,  
FIG. 5 is a left end view.

[56] **References Cited**  
**U.S. PATENT DOCUMENTS**  
D. 240,278 6/1976 Staub et al. .... D24/28  
D. 241,475 9/1976 Staub ..... D24/28  
3,089,496 5/1963 Degelman ..... 128/303.14  
3,295,514 1/1967 Hein et al. .... 128/303.14  
3,526,750 9/1970 Siegel ..... 128/303.14



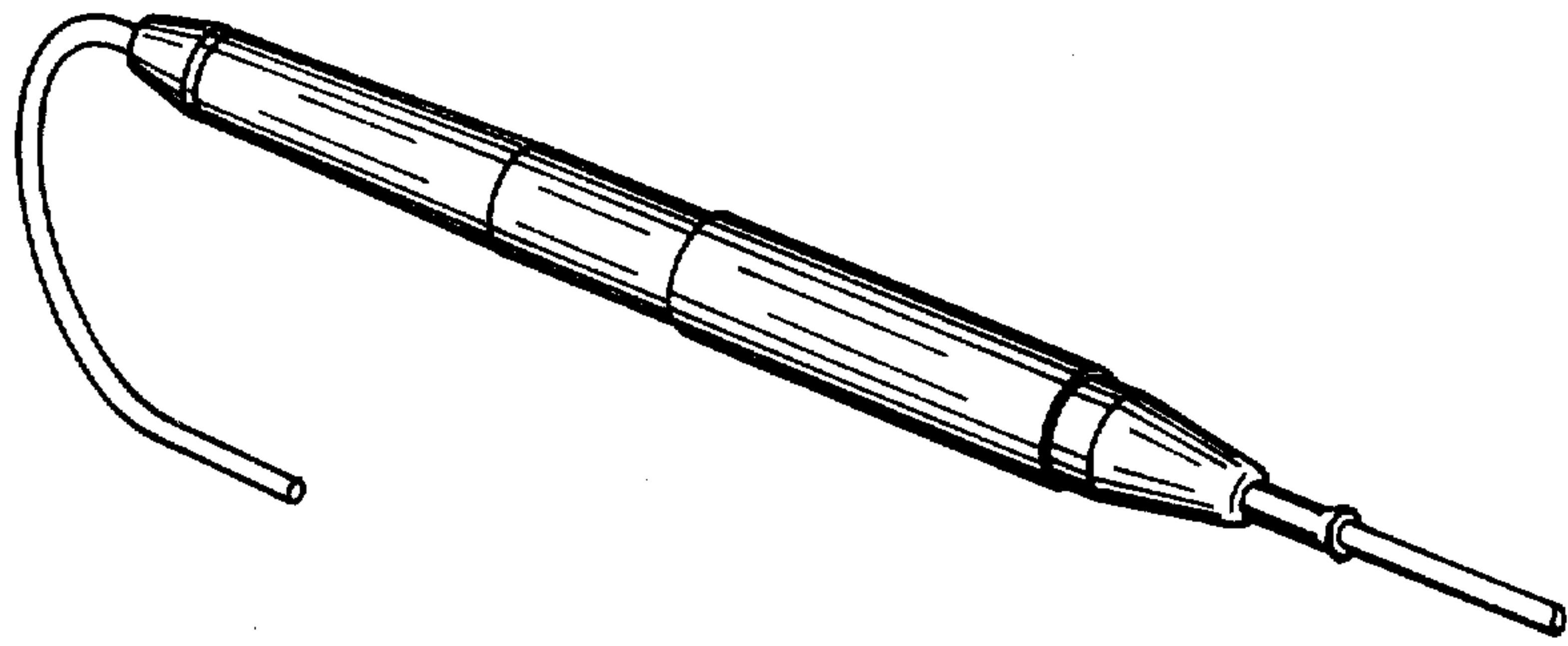


FIG. 1

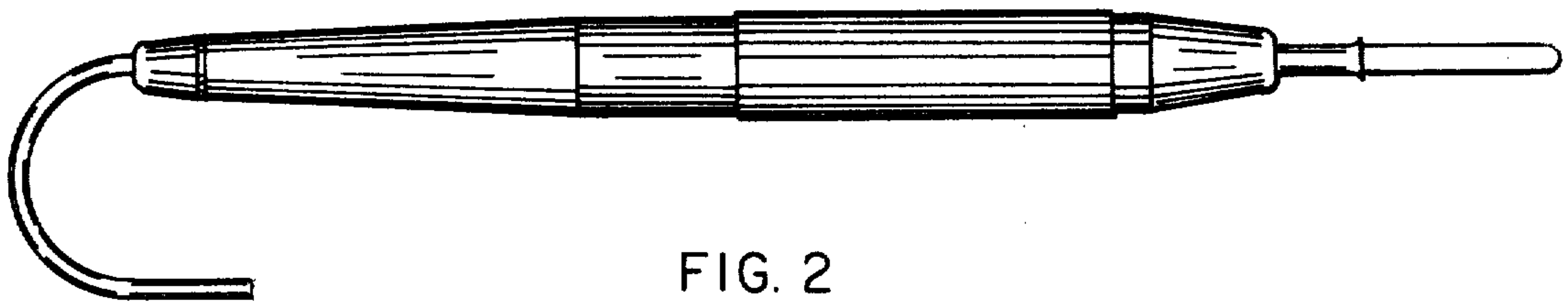


FIG. 2

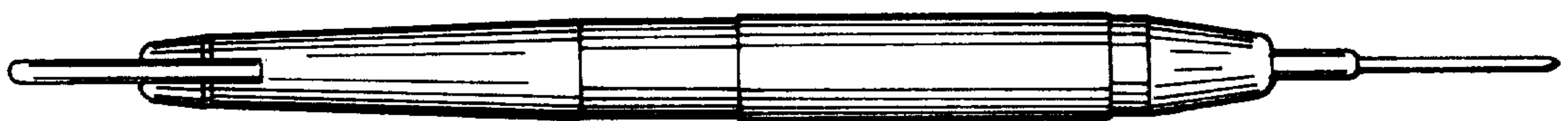


FIG. 3

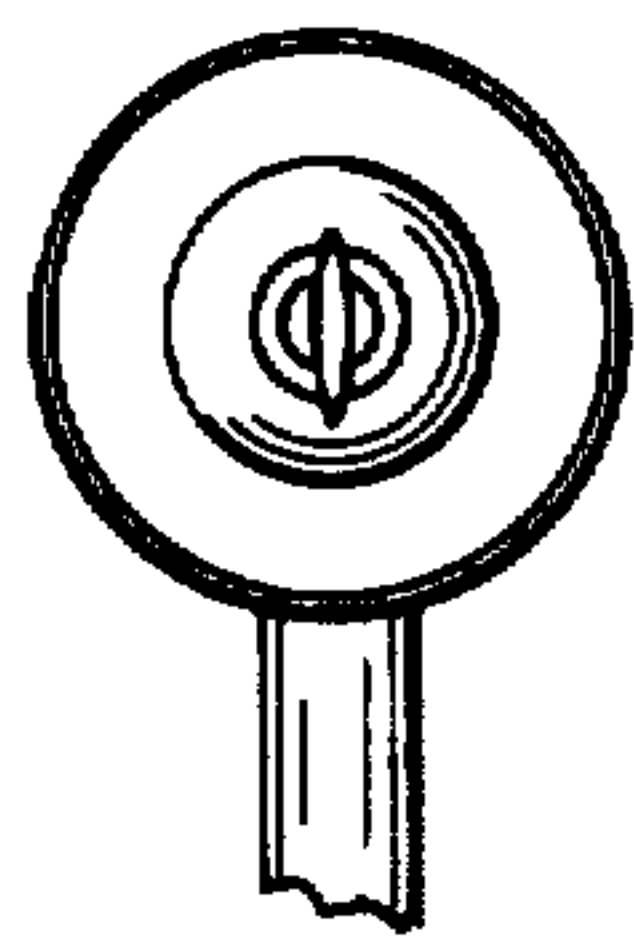


FIG. 4

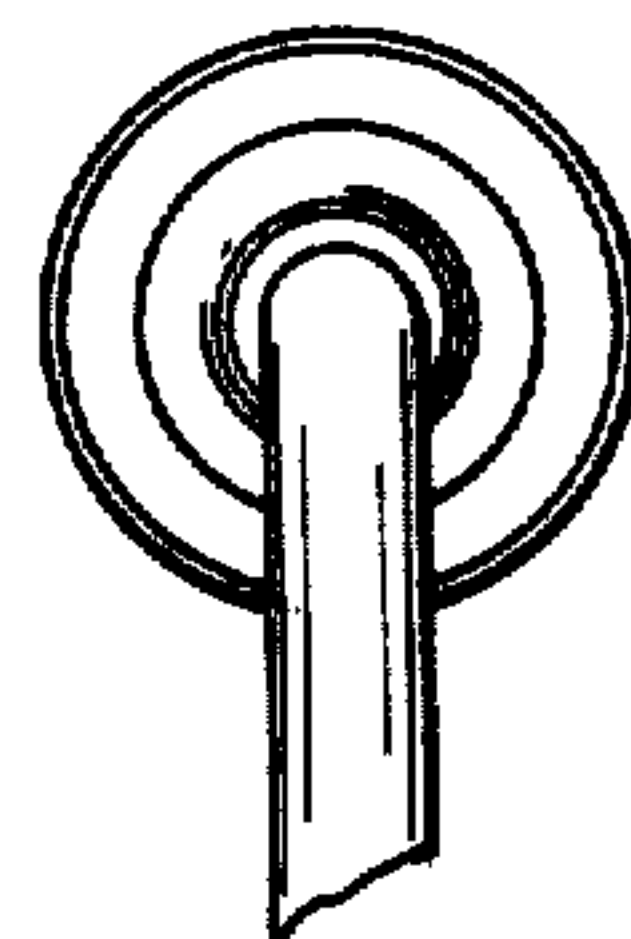


FIG. 5