## Grame

[45] \*\* July 19, 1977

| [54]  | TOOL H FOR SCI              | ANDLE PARTICULARLY USEFUL REWDRIVERS                           |
|---|-----------------------------|--|
| [76]  | Inventor:                   | Frank M. Grame, 6606 S. Lincoln St.,<br>Littleton, Colo. 80120 |
| [**]  | Term:                       | 14 Years   |
| [21]  | Appl. No.:                  | 669,182  |
| [22]  | Filed:                      | Mar. 22, 1976  |
| [51]<br>[52]<br>[58]  | U.S. CI,                    | D8—04 D8/83 arch   |
| [56]  |                             | References Cited   |
| U.S. PATENT DOCUMENTS   |                             |  |
| 2,48<br>D. 15<br>D. 15  | ,                           | 50 Burgess D8/82   |
|   | FOREIG                      | N PATENT DOCUMENTS   |
| 36  | 6,008 1/19                  |  |
| Prima<br>Attorn   | ry Examine<br>ley, Agent, o | r—Alan P. Douglas r Firm—Horace B. Van Valkenburgh             |
| [57]  |                             | CLAIM  |
| The ornamental design for a tool handle particularly useful for screwdrivers, as shown and described. |                             |  |

## **DESCRIPTION**

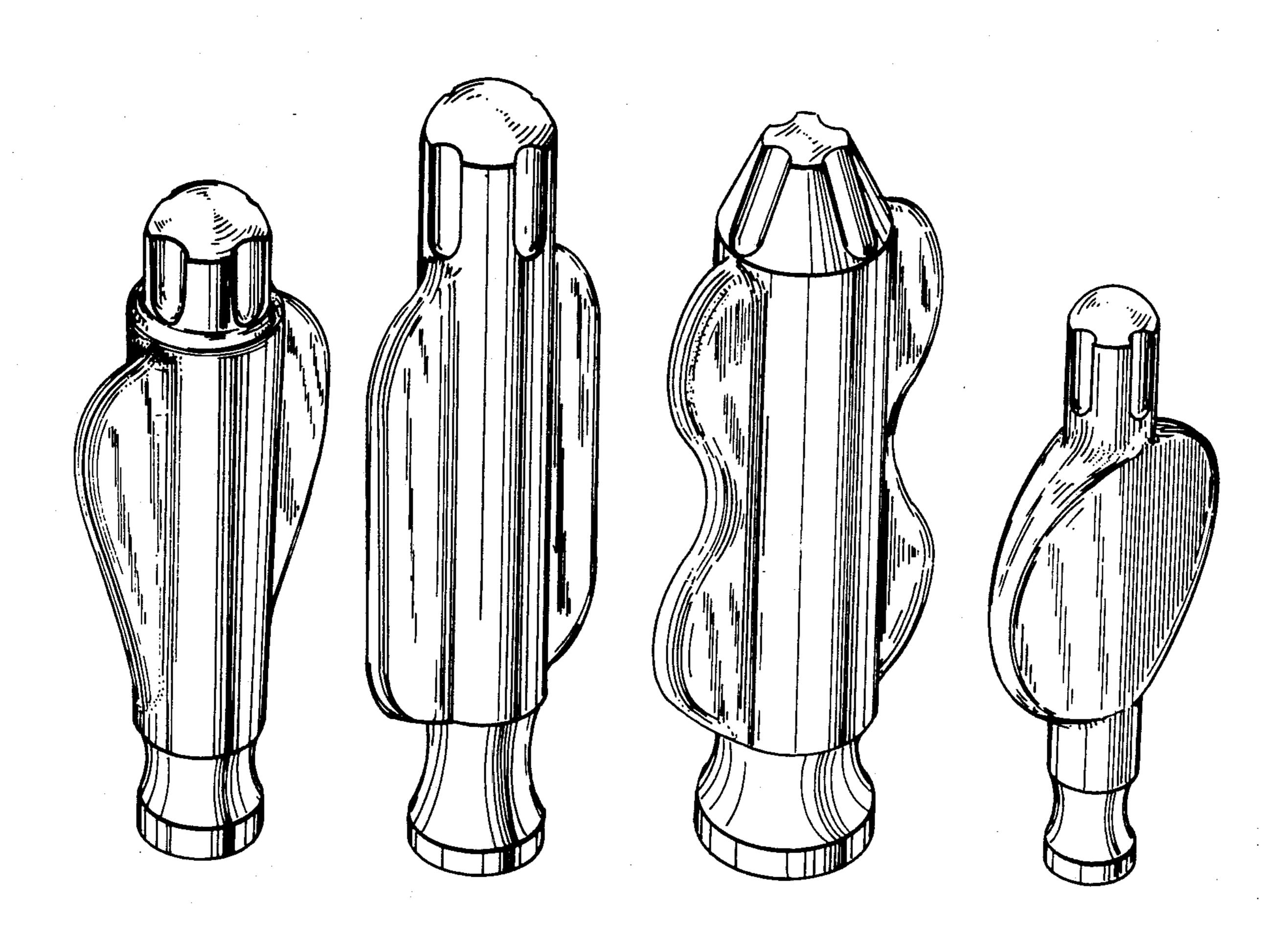
FIG. 1 is a perspective view of a tool handle particularly useful for screwdrivers of my invention.

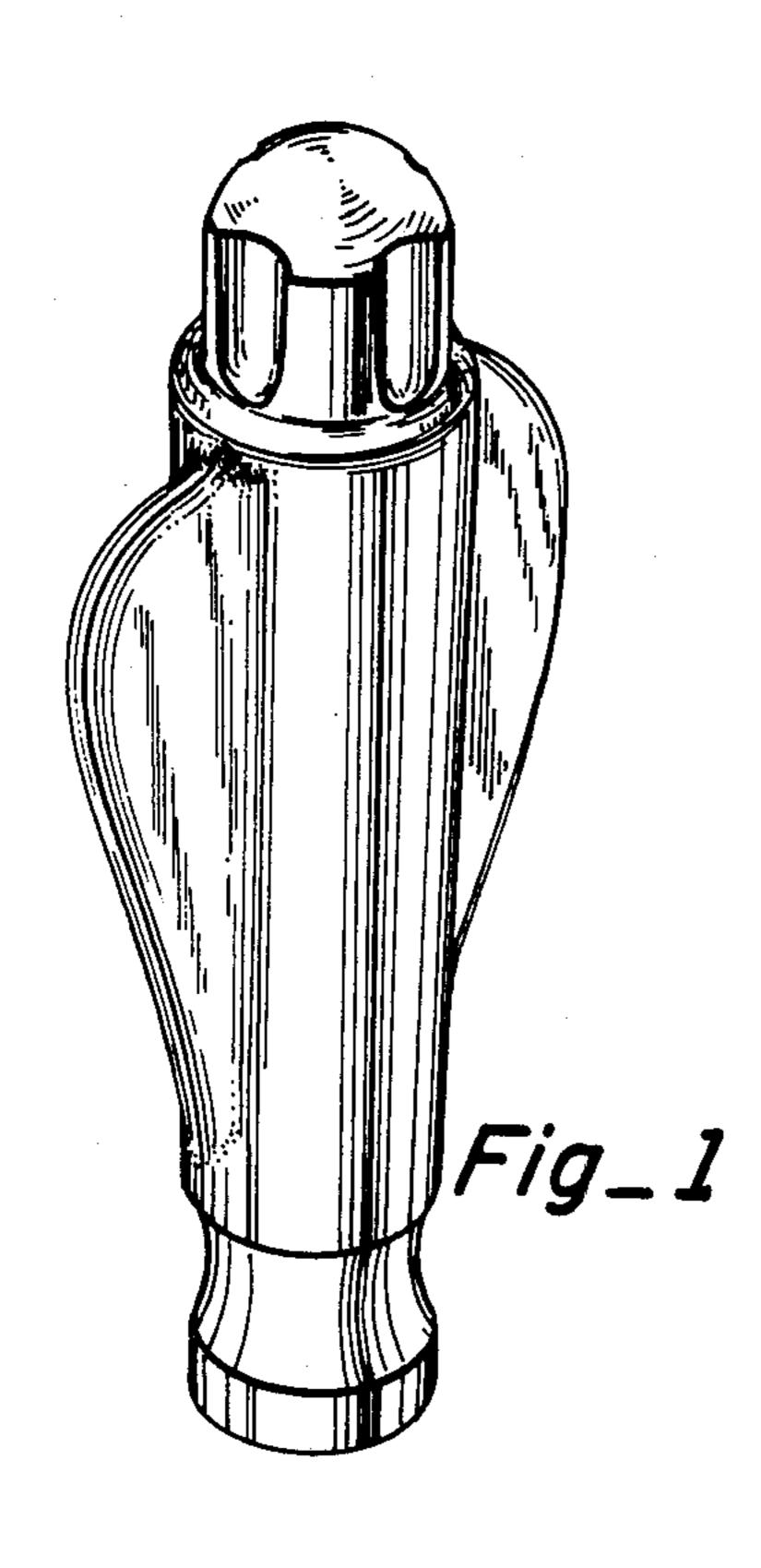
FIG. 2 is a side elevation of the tool handle of FIG. 1. FIG. 3 is a front elevation of the tool handle of FIG. 1, with the position of a screw driver blade or the like indicated by dotted lines for illustrative purposes only. FIG. 4 is a top plan view of the tool handle of FIG. 1. FIG. 5 is a bottom plan view of the tool handle of FIG. 1.

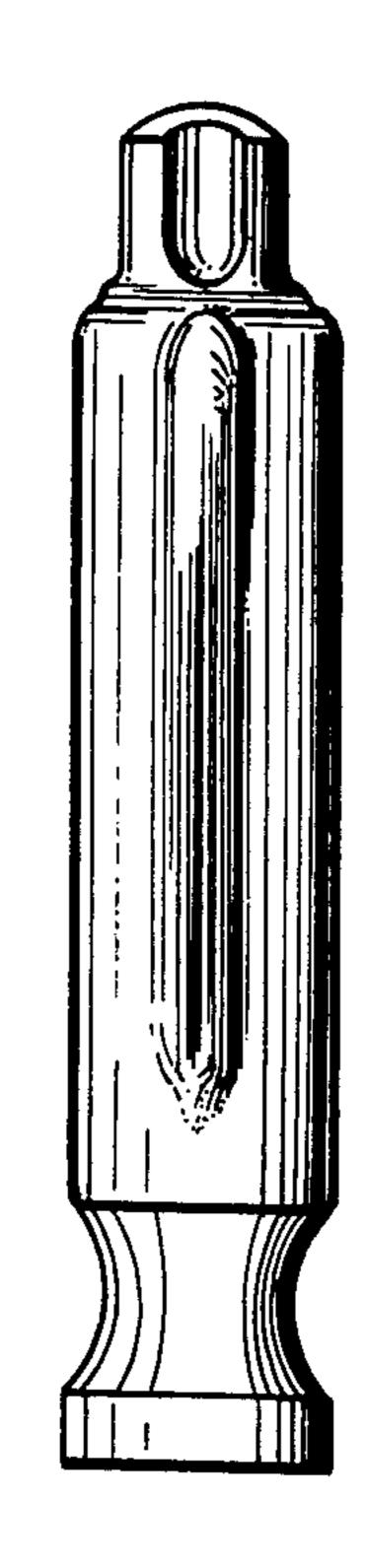
FIG. 6 is a perspective view of another tool handle particularly useful for screwdrivers of my invention. FIG. 7 is a side elevation of the tool handle of FIG. 6. FIG. 8 is a front elevation of the tool handle of FIG. 6, with the position of a screw driver blade or the like indicated by dotted lines for illustrative purposes only. FIG. 9 is a top plan view of the tool handle of FIG. 6. FIG. 10 is a bottom plan view of the tool handle of FIG. 6.

FIG. 11 is a perspective view of another tool handle particularly useful for screwdrivers of my invention. FIG. 12 is a side elevation of the tool handle of FIG. 11. FIG. 13 is a front elevation of the tool handle of FIG. 11, with the position of a screw driver blade or the like indicated by dotted lines for illustrative purposes only. FIG. 14 is a top plan view of the tool handle of FIG. 11. FIG. 15 is a bottom plan view of the tool handle of FIG. 11.

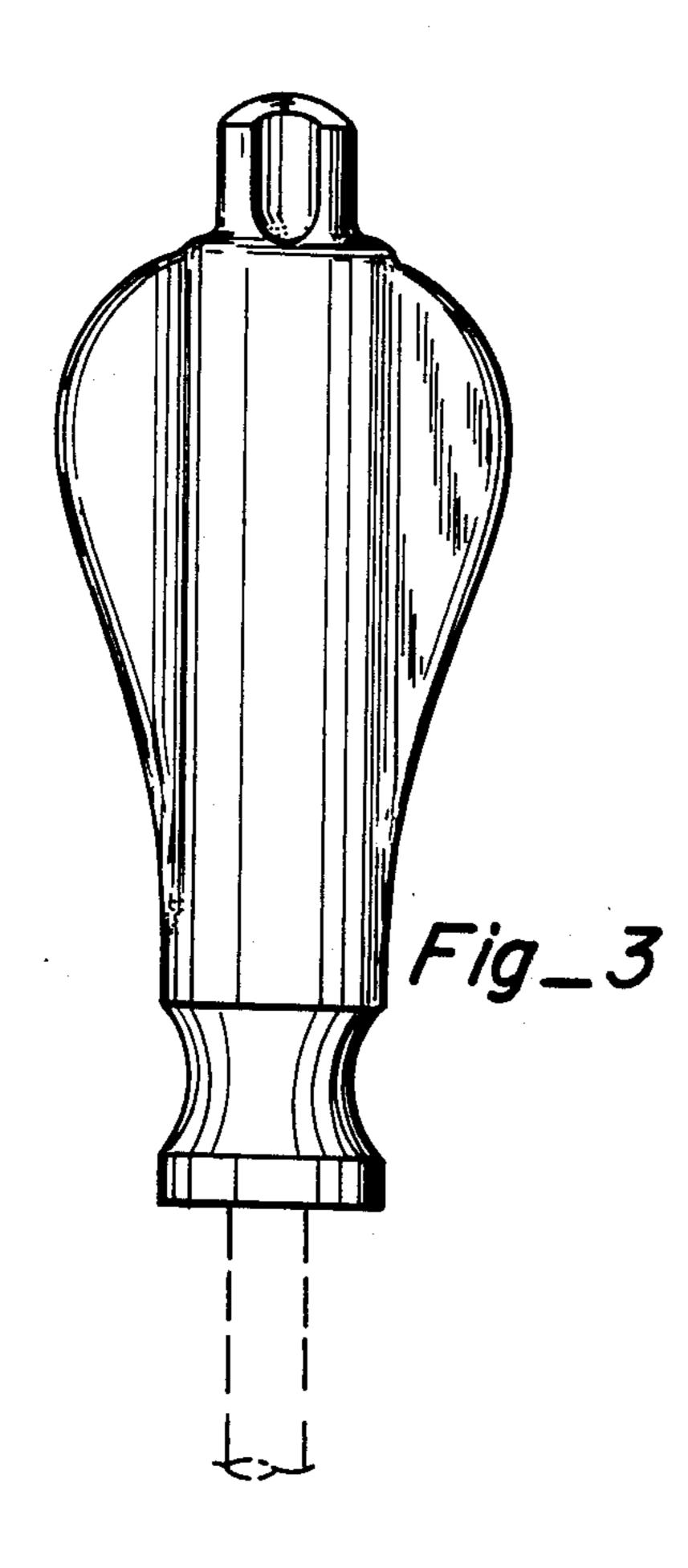
FIG. 16 is a perspective view of another tool handle particularly useful for screwdrivers of my invention. FIG. 17 is a side elevation of the tool handle of FIG. 16. FIG. 18 is a front elevation of the tool handle of FIG. 16, with the position of a screw driver blade or the like indicated by dotted lines for illustrative purposes only. FIG. 19 is a top plan view of the tool handle of FIG. 16. FIG. 20 is a bottom plan view of the tool handle of FIG. 16. 16.

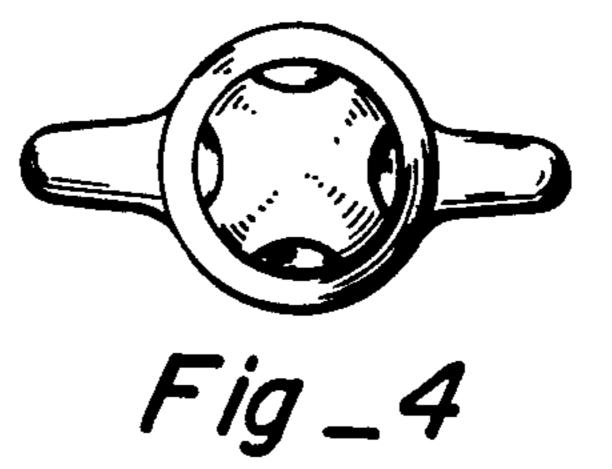


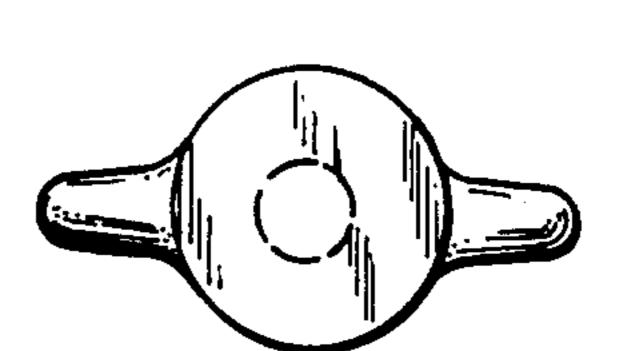




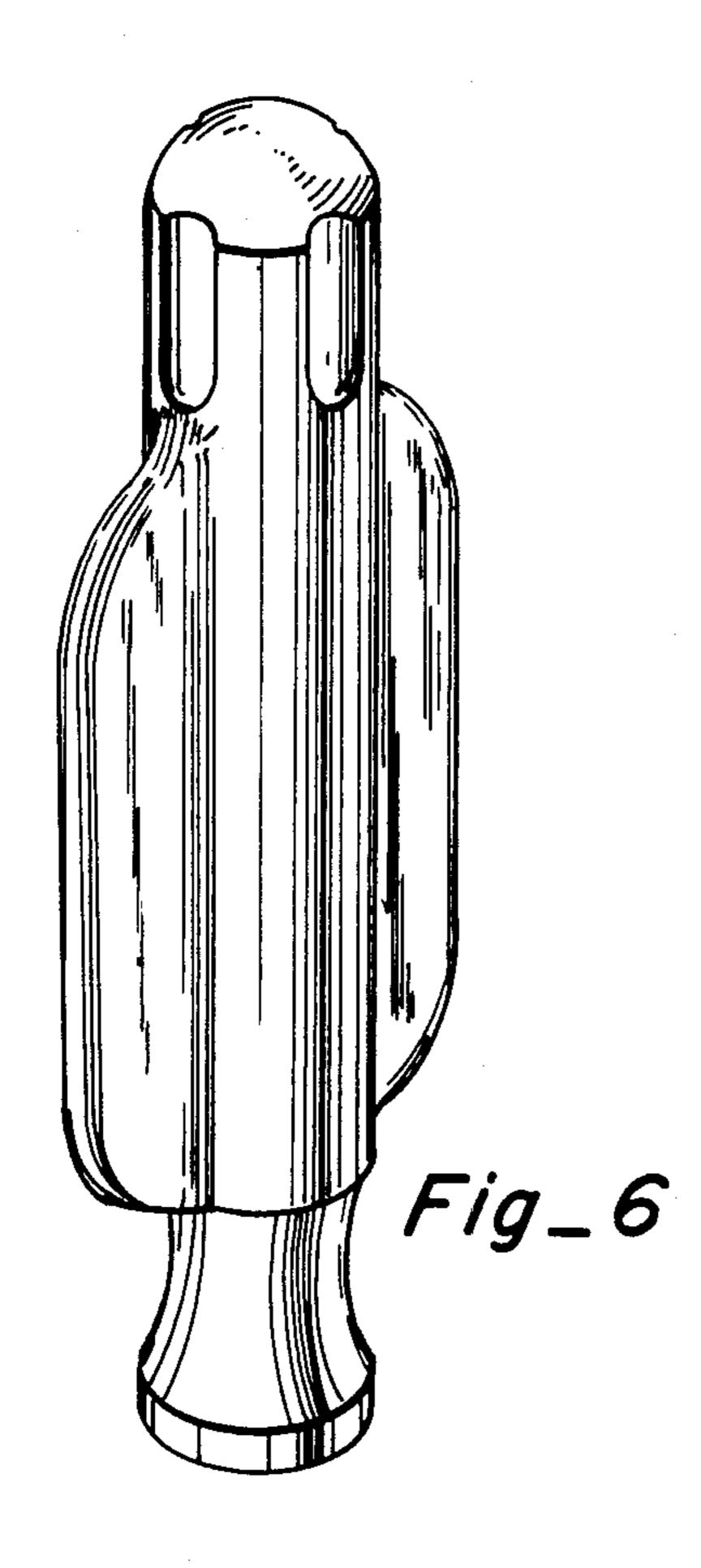
Fig\_2

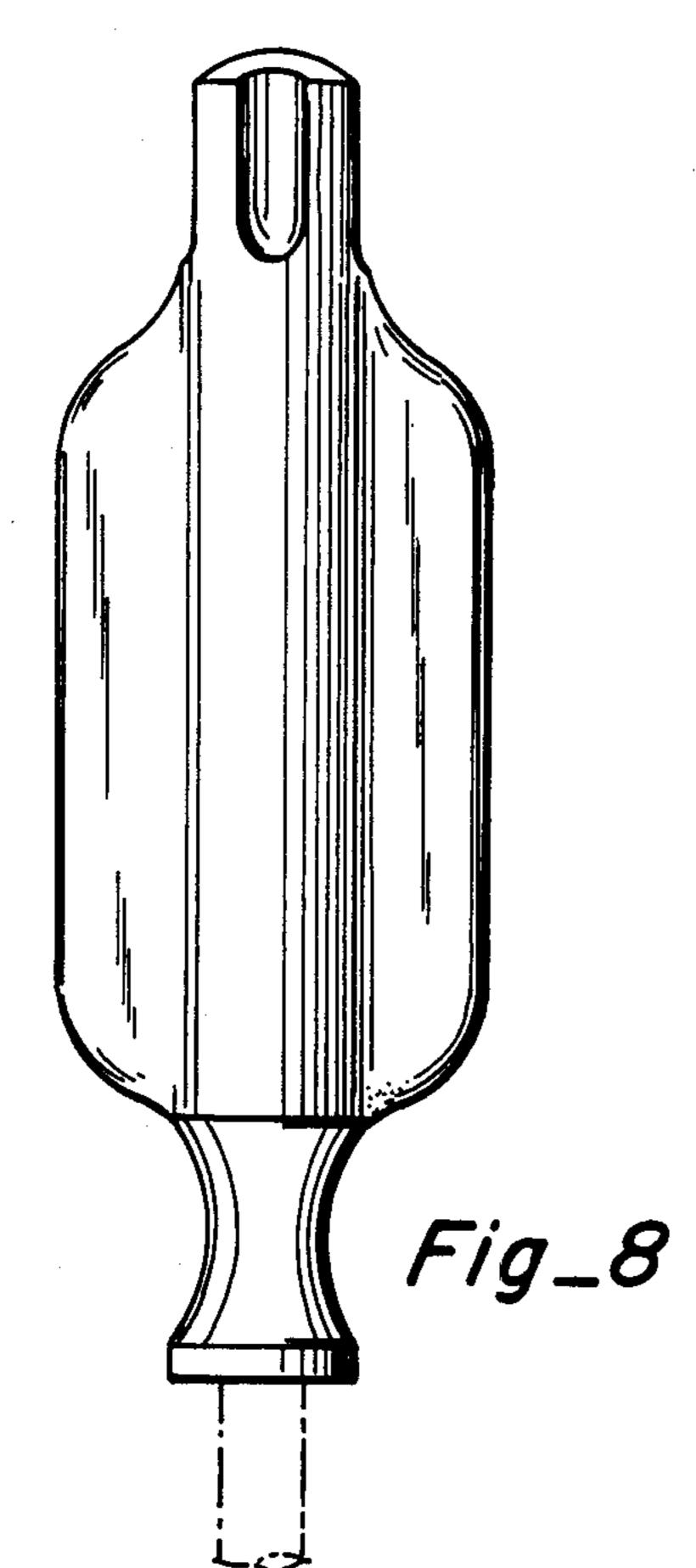


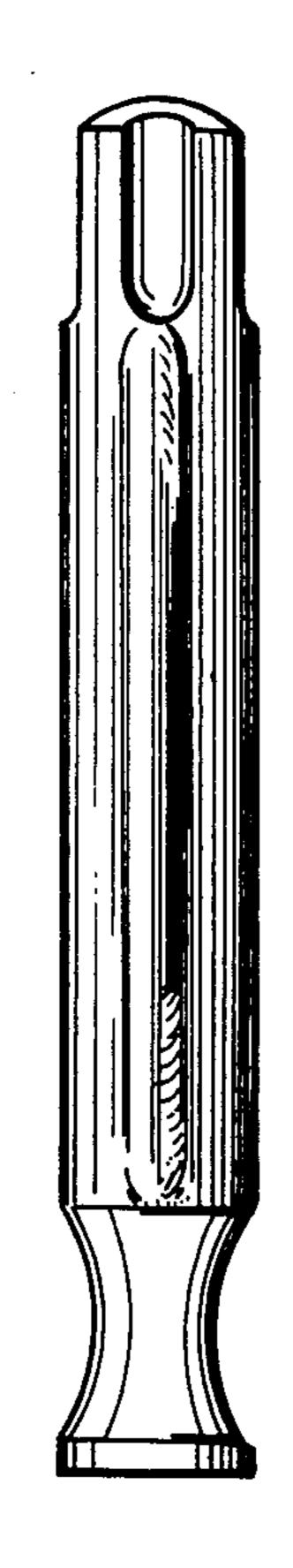




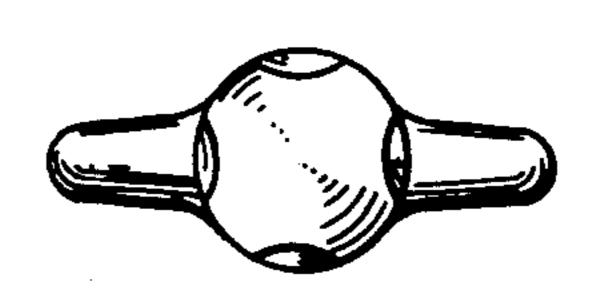
Fig\_5



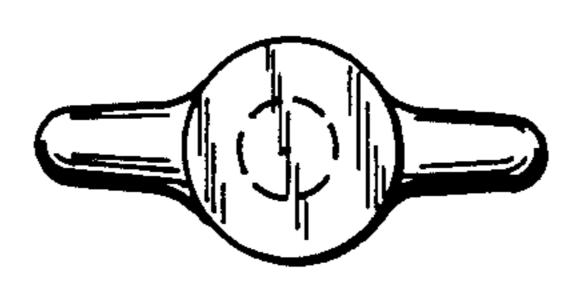




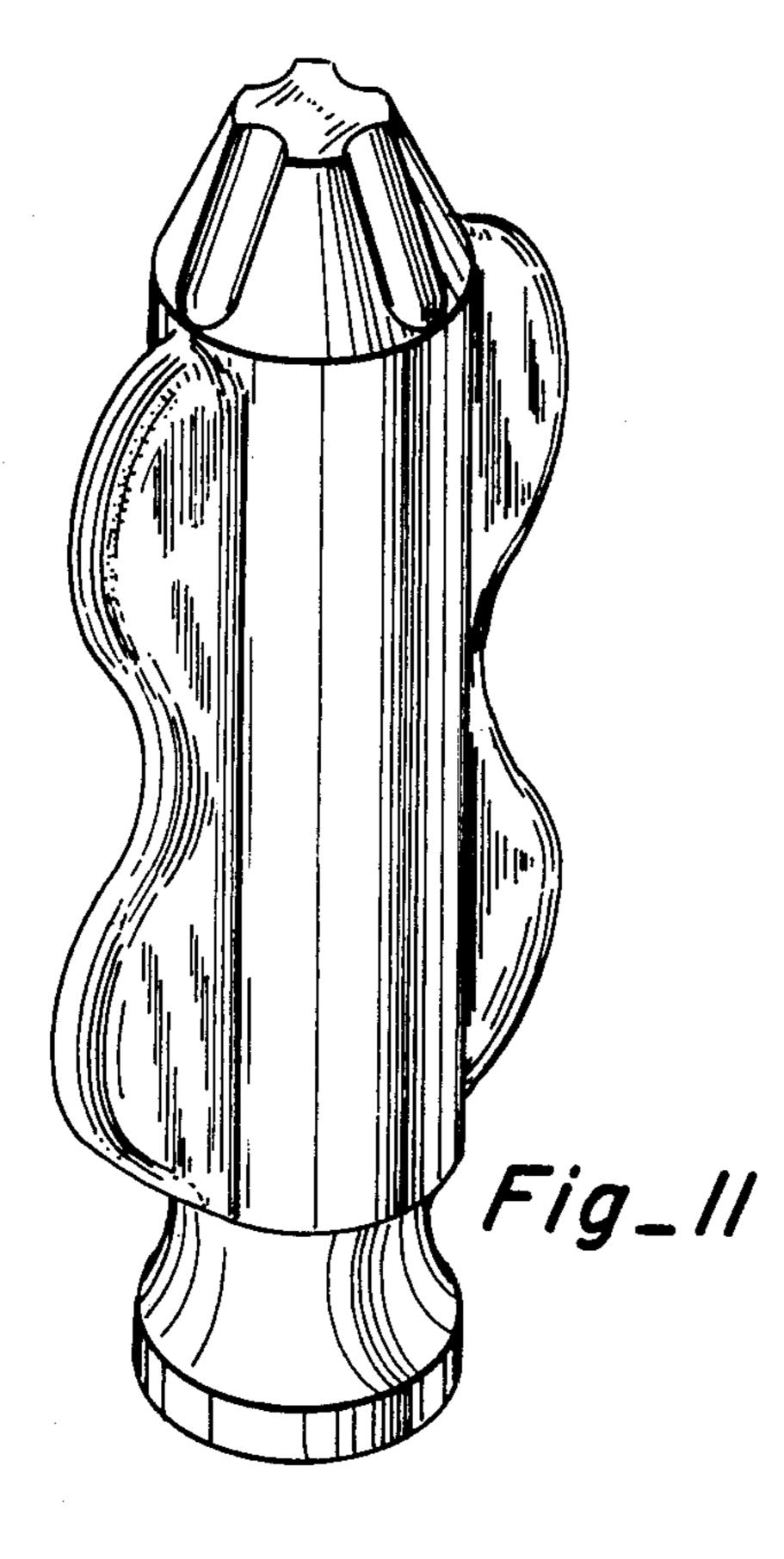
Fig\_7

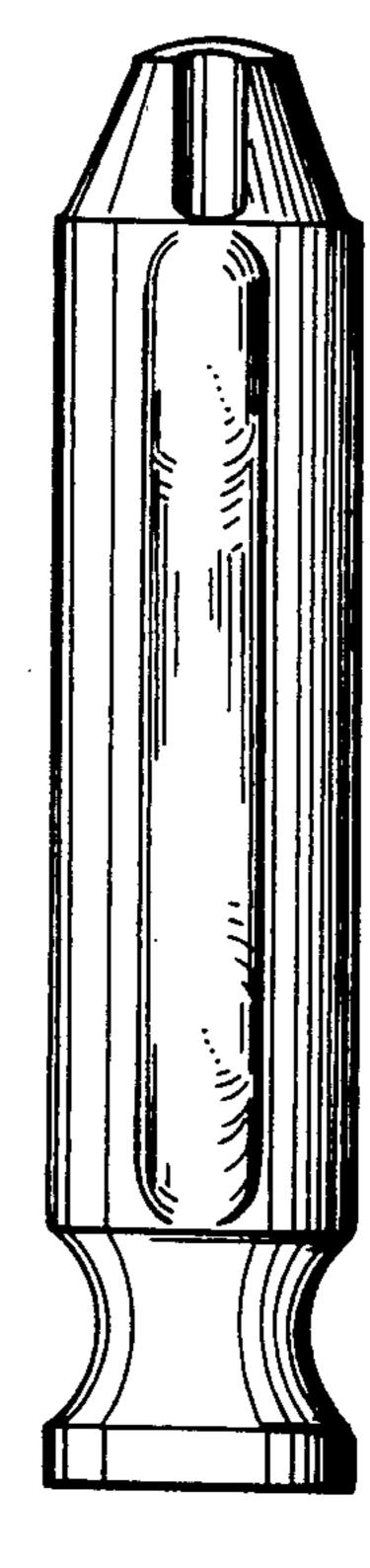


Fig\_9

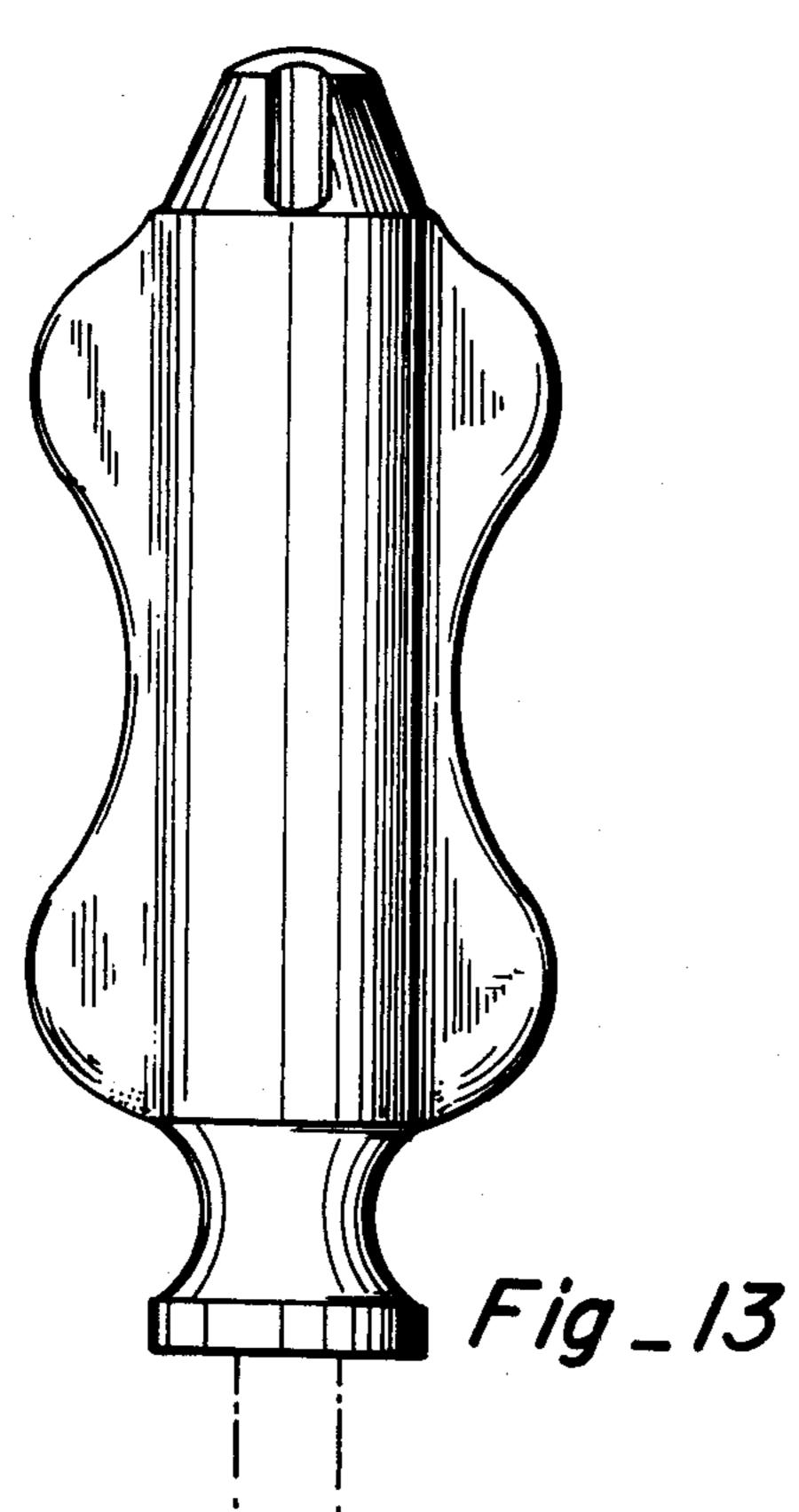


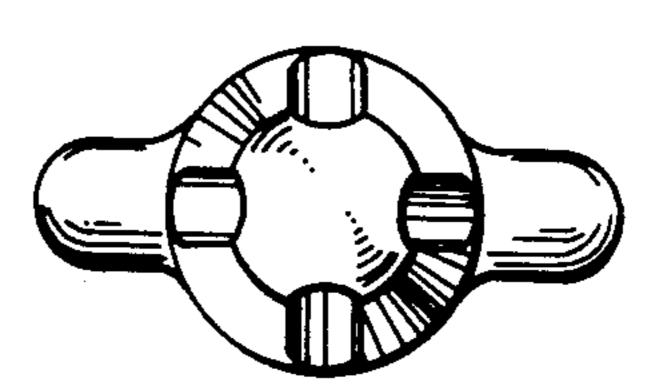
Fig\_10



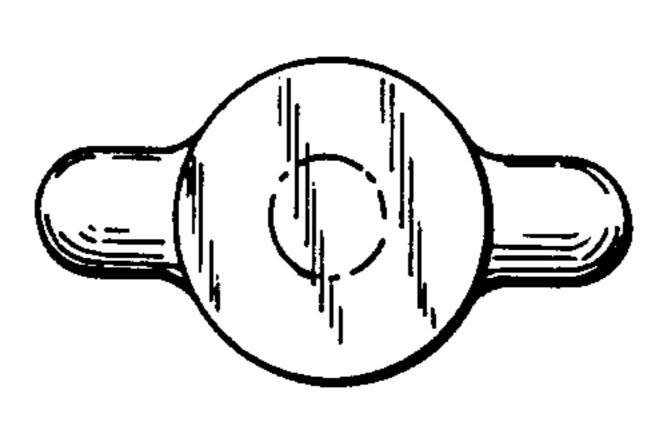


Fig\_ 12

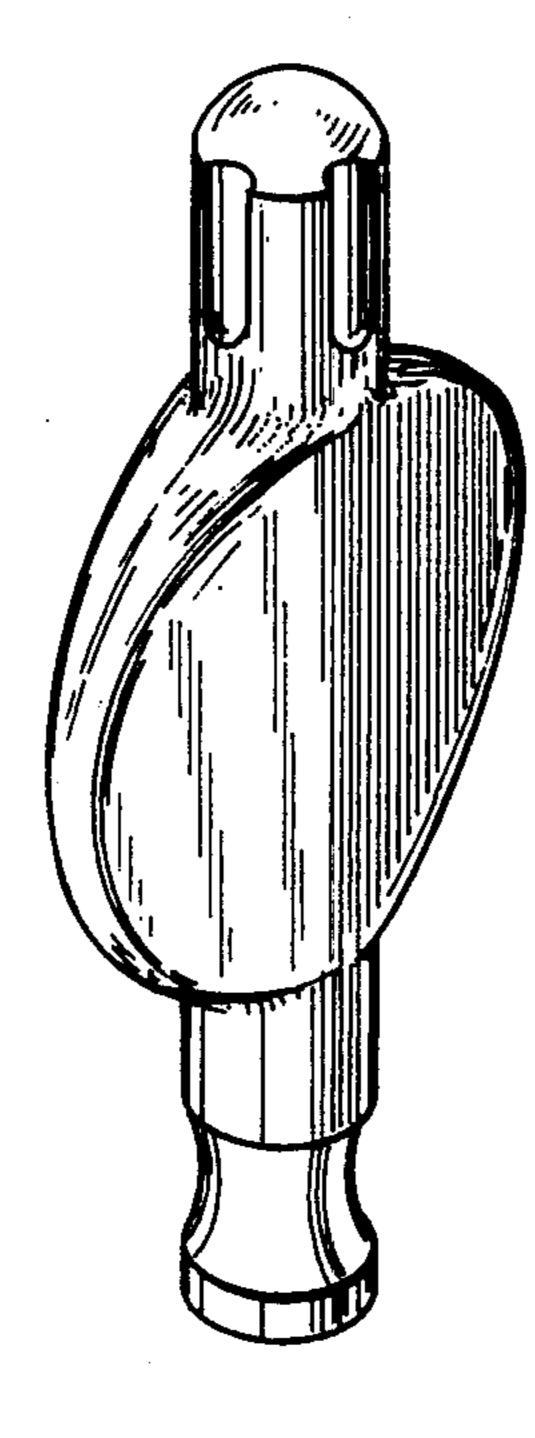




Fig\_ 14



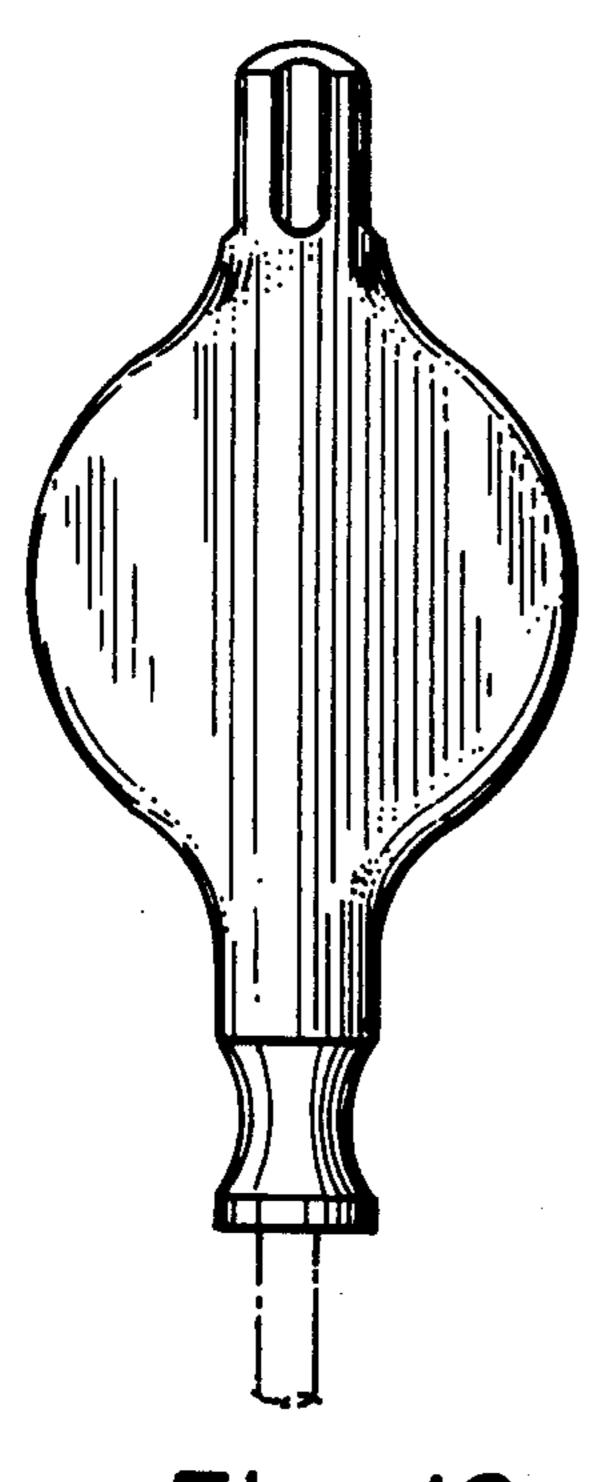
Fig\_15



Fig\_/6



Fig\_/7



Fig\_18



Fig\_ 19



Fig\_20