



US00D467312S

(12) **United States Design Patent**  
**Singtoroj**

(10) **Patent No.:** **US D467,312 S**

(45) **Date of Patent:** **\*\* Dec. 17, 2002**

(54) **TEMPERATURE/VOLUME CONTROL KNOB**

(75) **Inventor:** **Yos Singtoroj, Anaheim, CA (US)**

(73) **Assignee:** **Emhart LLC, Newark, DE (US)**

(\*\*) **Term:** **14 Years**

(21) **Appl. No.:** **29/158,394**

(22) **Filed:** **Apr. 3, 2002**

(51) **LOC (7) Cl.** ..... **23-01**

(52) **U.S. Cl.** ..... **D23/250; D8/310**

(58) **Field of Search** ..... **D8/300-302, 307,**  
**D8/310-312, 338, 341; D23/250-254; 16/110.1,**  
**113.1, 412, 414, 415, 416, 417, 419, 420,**  
**429, 441, 443, 444, 446**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D47,068 S	3/1915	Burns	
D67,474 S	6/1925	Rosenthal	
D71,266 S	10/1926	Drumm	
D101,826 S	11/1936	Sinko	
D102,317 S	12/1936	Anderson	
D126,074 S	3/1941	Judell et al.	
D162,273 S	3/1951	Young	
2,688,678 A	* 9/1954	Henderson	16/441
3,144,048 A	8/1964	Acker et al.	
D227,251 S	6/1973	Botefur	
D227,567 S	7/1973	Thorp	
D241,843 S	10/1976	Shames	
D248,272 S	6/1978	Grambush	
D250,538 S	12/1978	Hart	
D258,521 S	3/1981	Thévenot	
D258,525 S	3/1981	Thévenot	
D265,581 S	7/1982	Kohler, Jr.	
D267,075 S	11/1982	Wadström	
D285,107 S	8/1986	Ogilvie	
D287,163 S	12/1986	Piesco	
D291,824 S	* 9/1987	Lathrop	D23/254
D292,608 S	11/1987	Gomez	

D298,564 S	11/1988	Paul	
D301,681 S	* 6/1989	Jans	D8/310
D333,698 S	3/1993	Gottwald	
D372,303 S	7/1996	Lobermeier	
D395,486 S	6/1998	Doughty et al.	
D428,114 S	7/2000	LeBars	
D429,521 S	8/2000	Doughty et al.	
D443,032 S	5/2001	Milrud et al.	
D455,195 S	4/2002	McKeone	

**OTHER PUBLICATIONS**

SATO 1962 Catalog; p. 5; knob 74.\*  
Dakaware Plastic Parts Catalog 9; p. 12; knobs 1750 and 1770.\*

\* cited by examiner

*Primary Examiner*—B. J. Bullock

(74) *Attorney, Agent, or Firm*—Richard J. Veltman; John D. Del Ponti

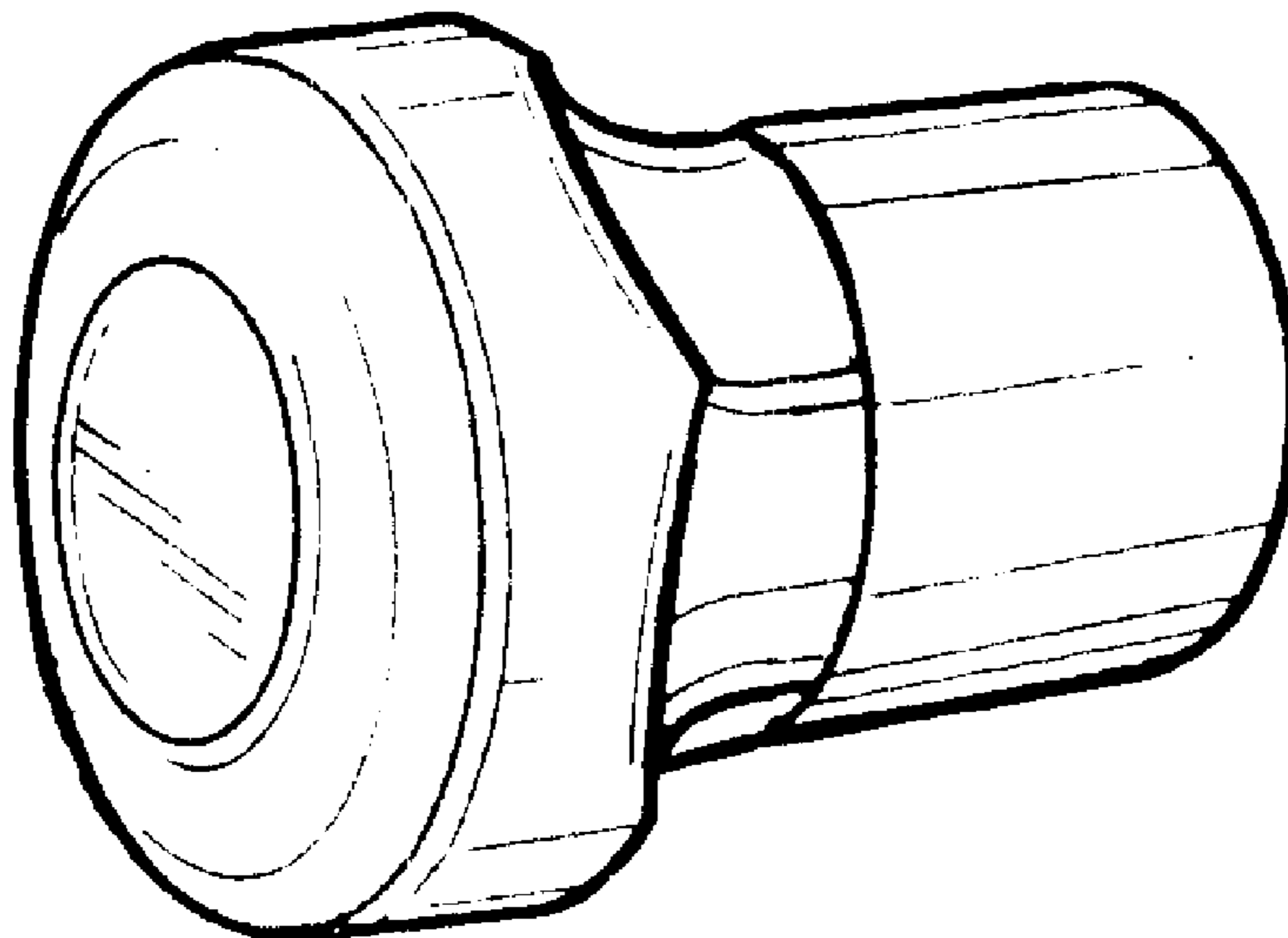
(57) **CLAIM**

The ornamental design for a temperature/volume control knob, as shown.

**DESCRIPTION**

FIG. 1 is a perspective view of the new design for a control knob  
FIG. 2 is a front elevational view of the new design for a control knob;  
FIG. 3 is a rear elevational view of the new design for a control knob;  
FIG. 4 is a top plan view of the new design for a control knob  
FIG. 5 is a bottom plan view of the new design for a control knob;  
FIG. 6 is a right side elevational view of the new design for a control knob; and,  
FIG. 7 is a left side elevational view of the new design for a control knob.

**1 Claim, 1 Drawing Sheet**



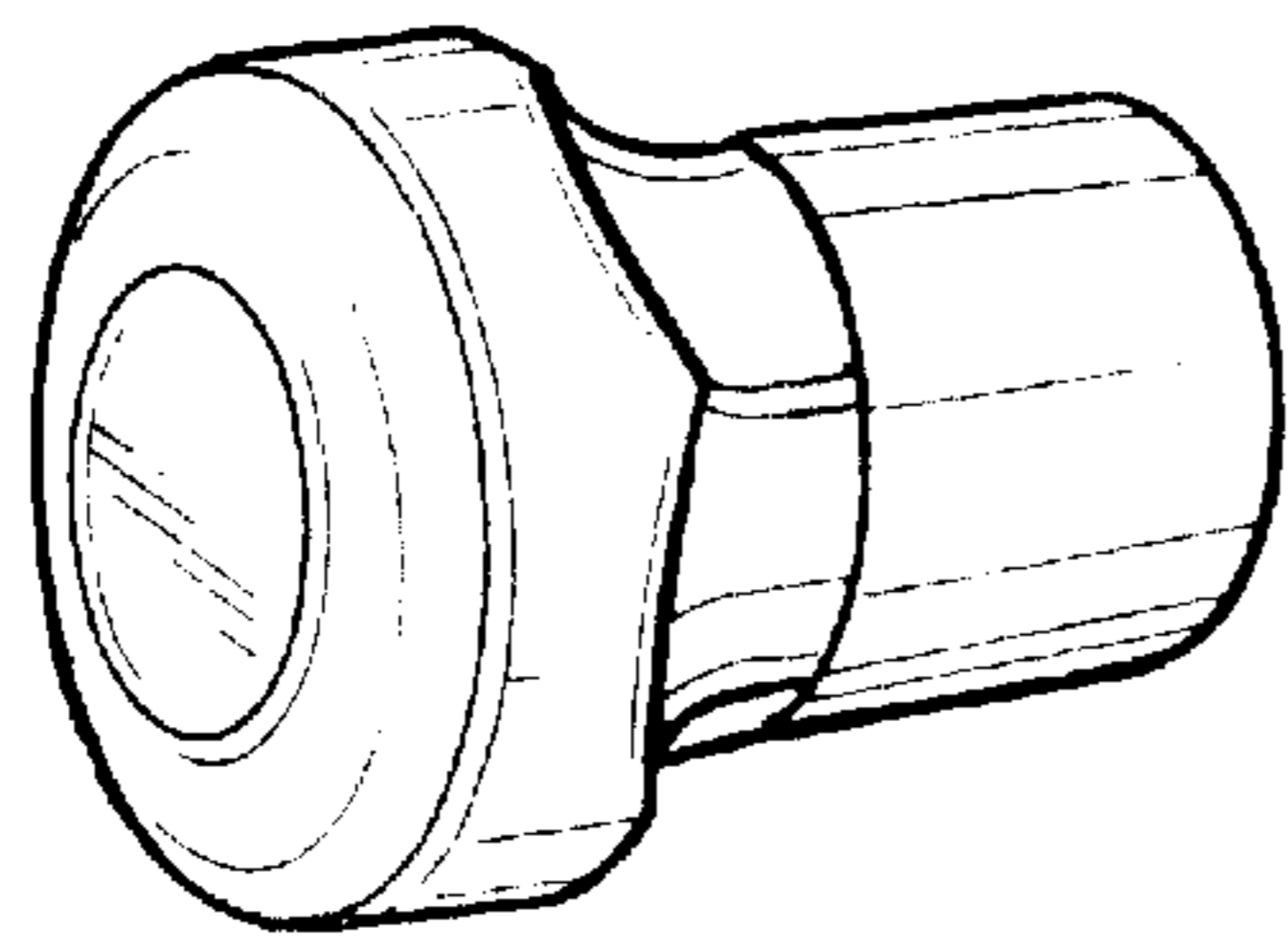


FIG. 1

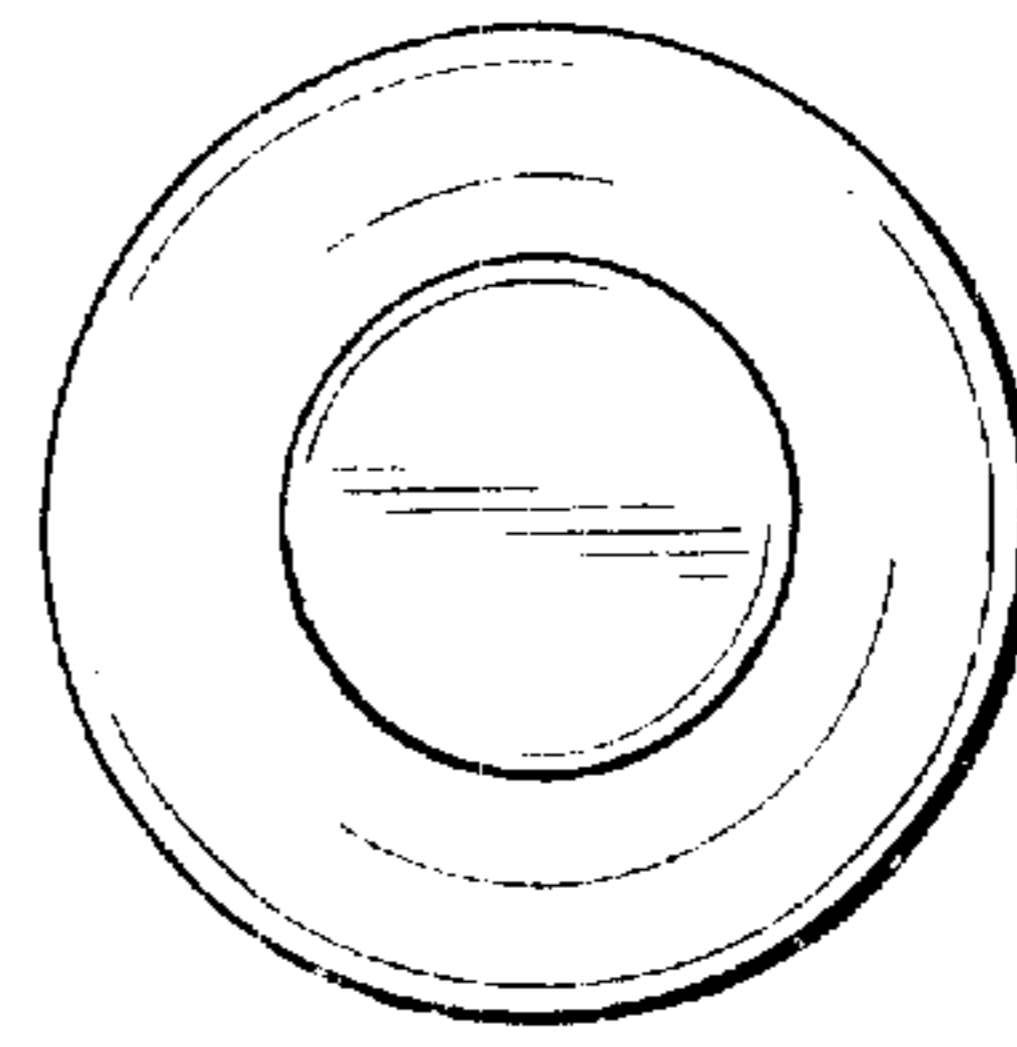


FIG. 2

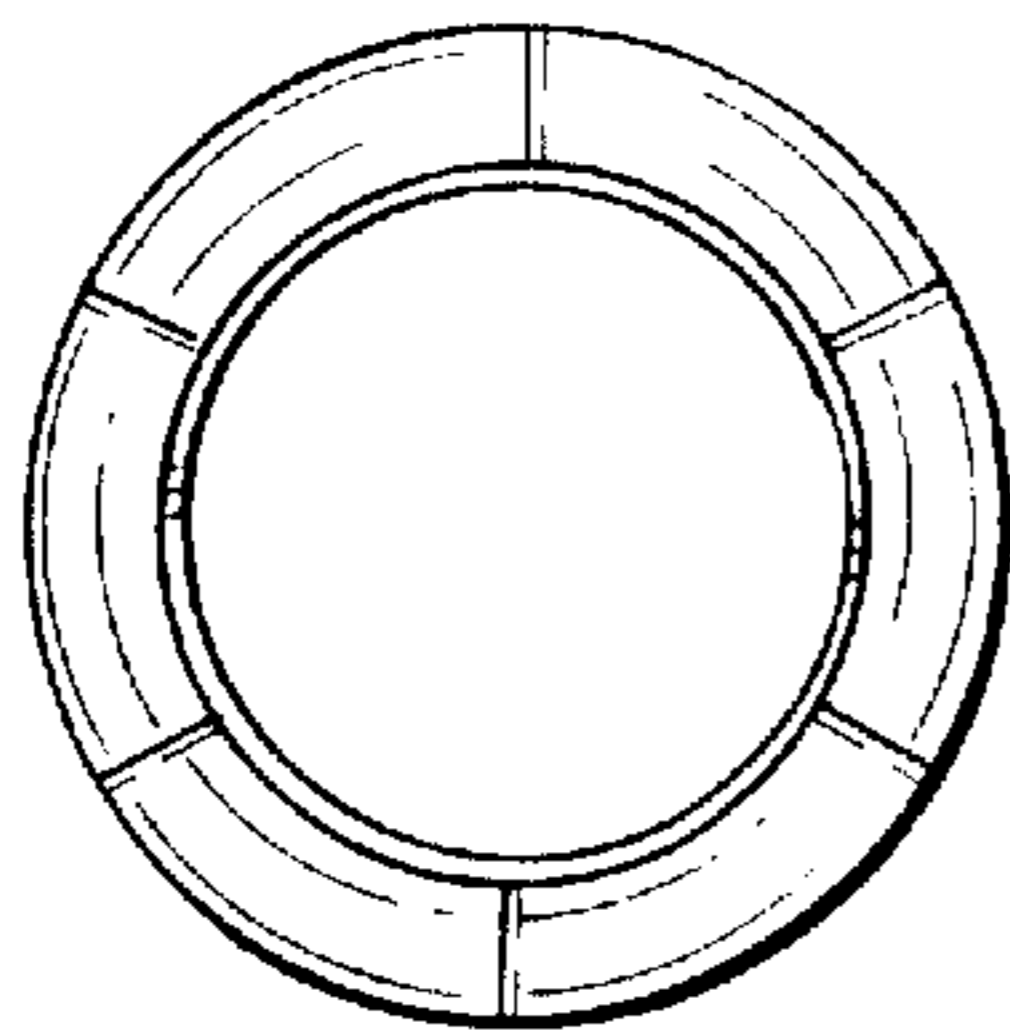


FIG. 3

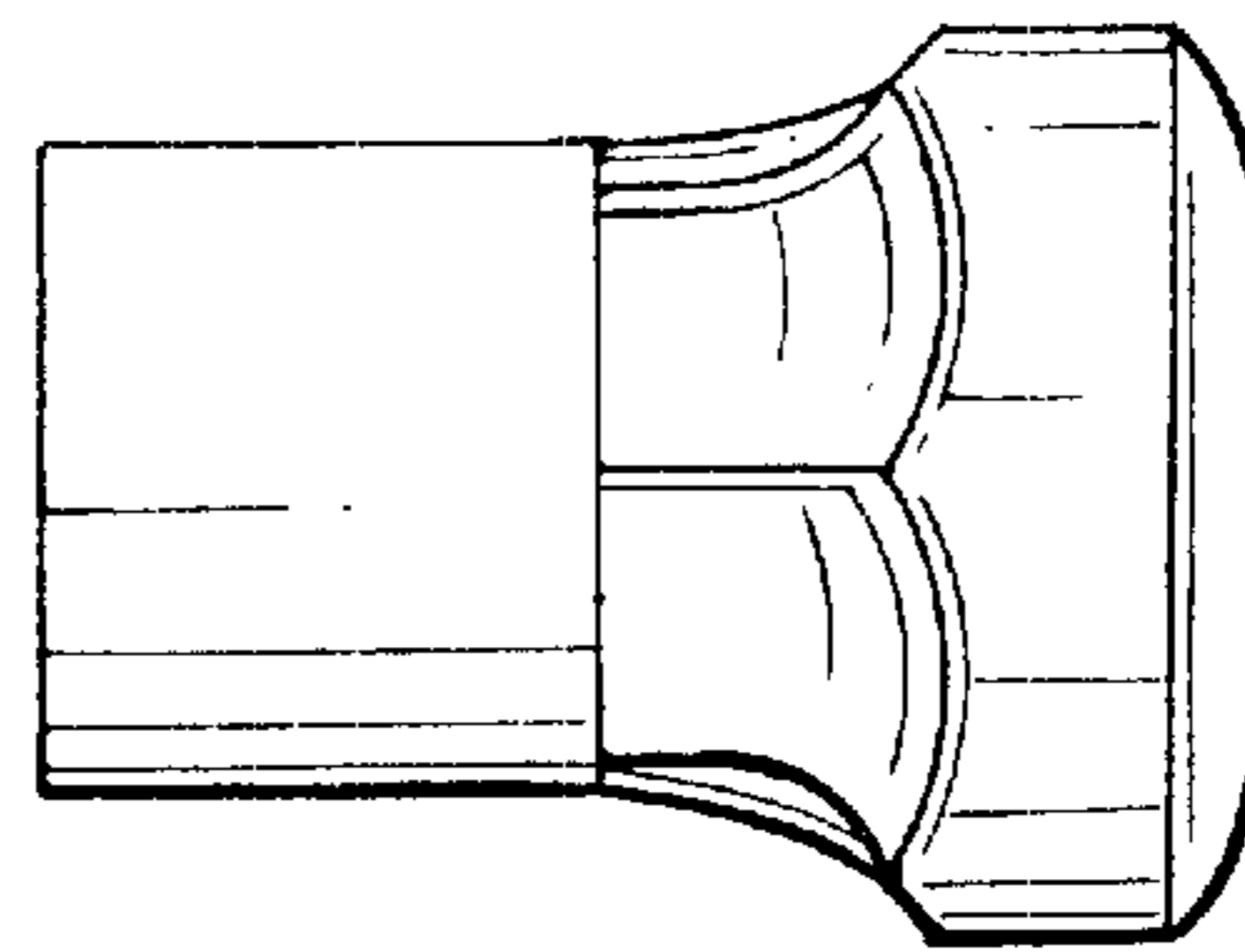


FIG. 4

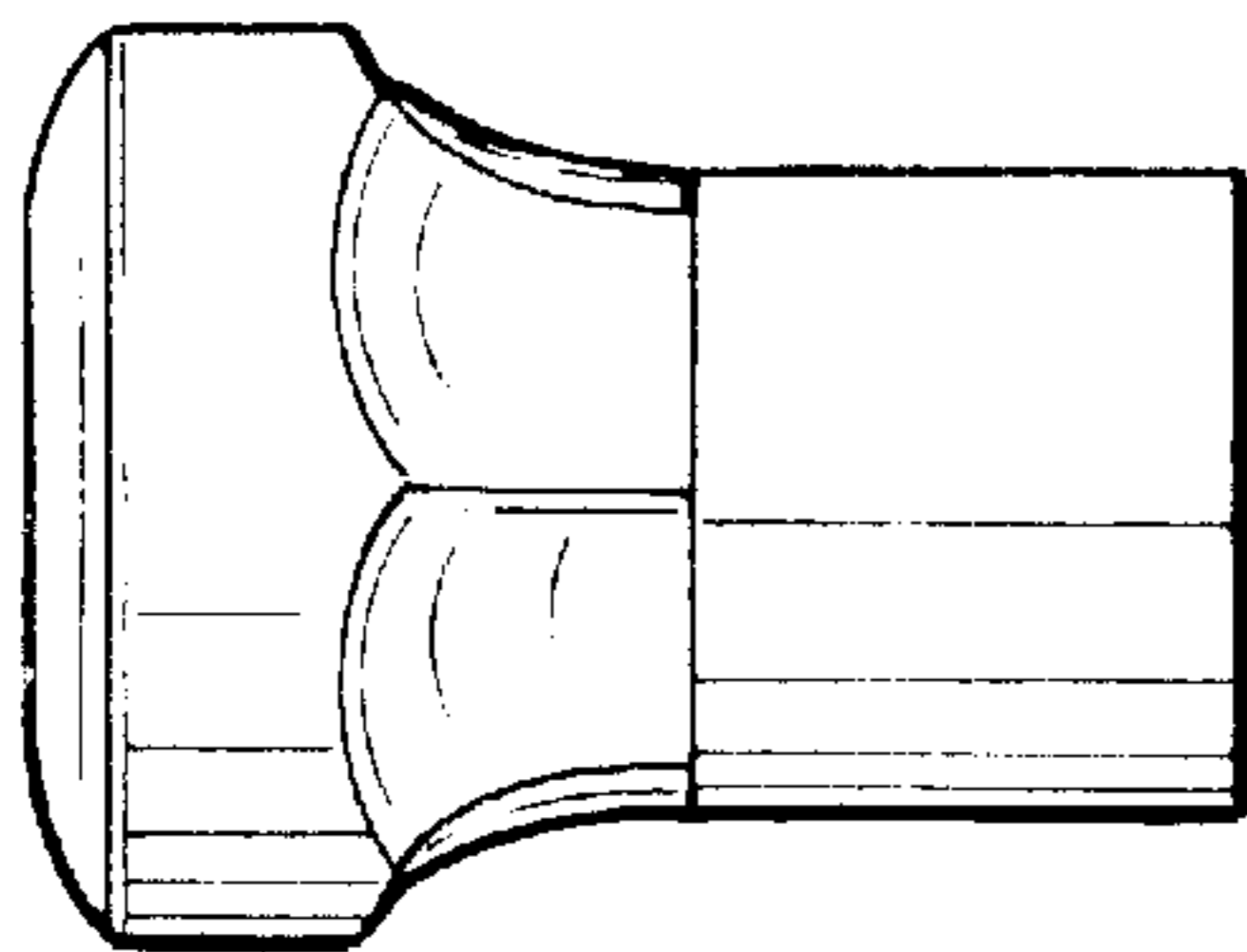


FIG. 5

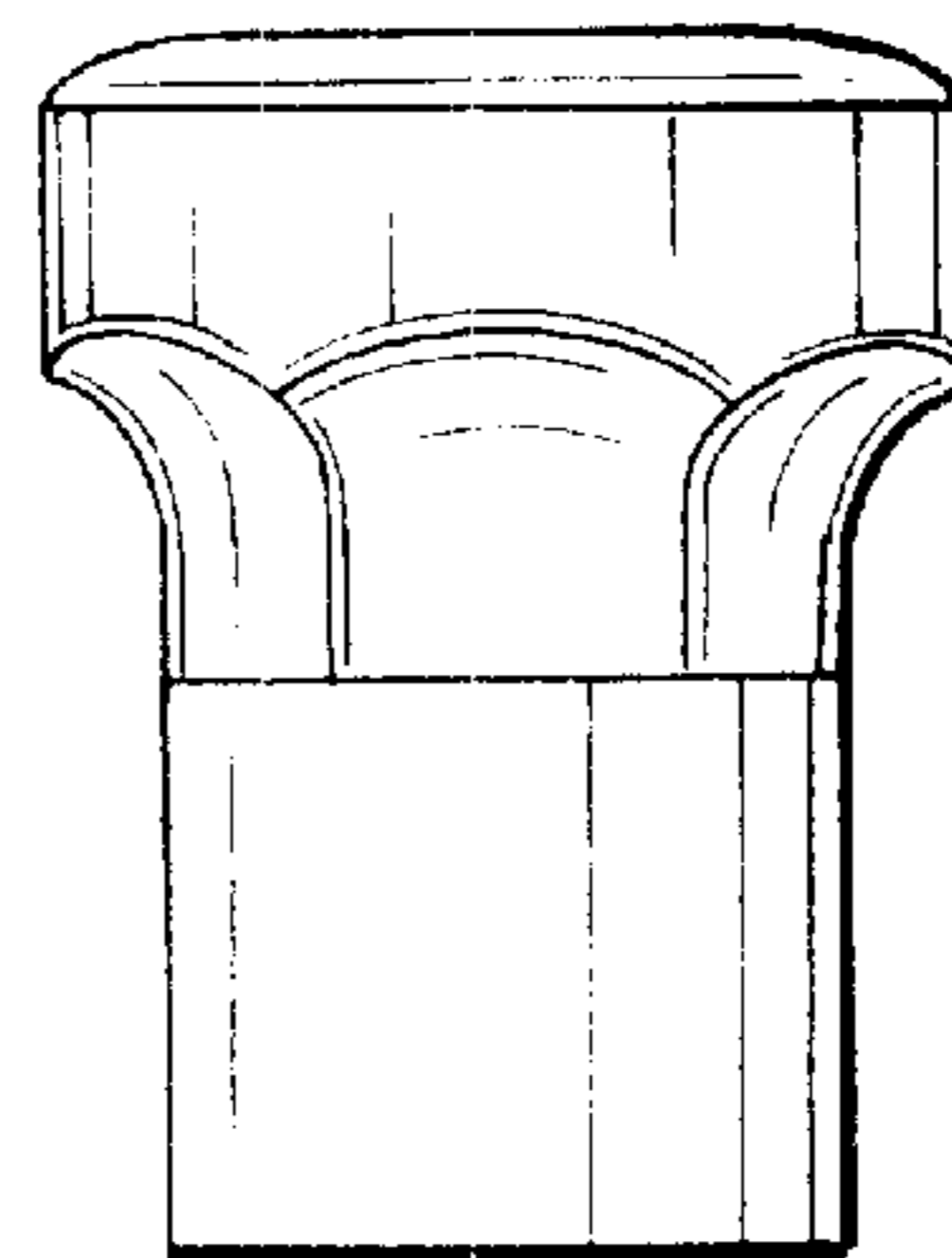


FIG. 6

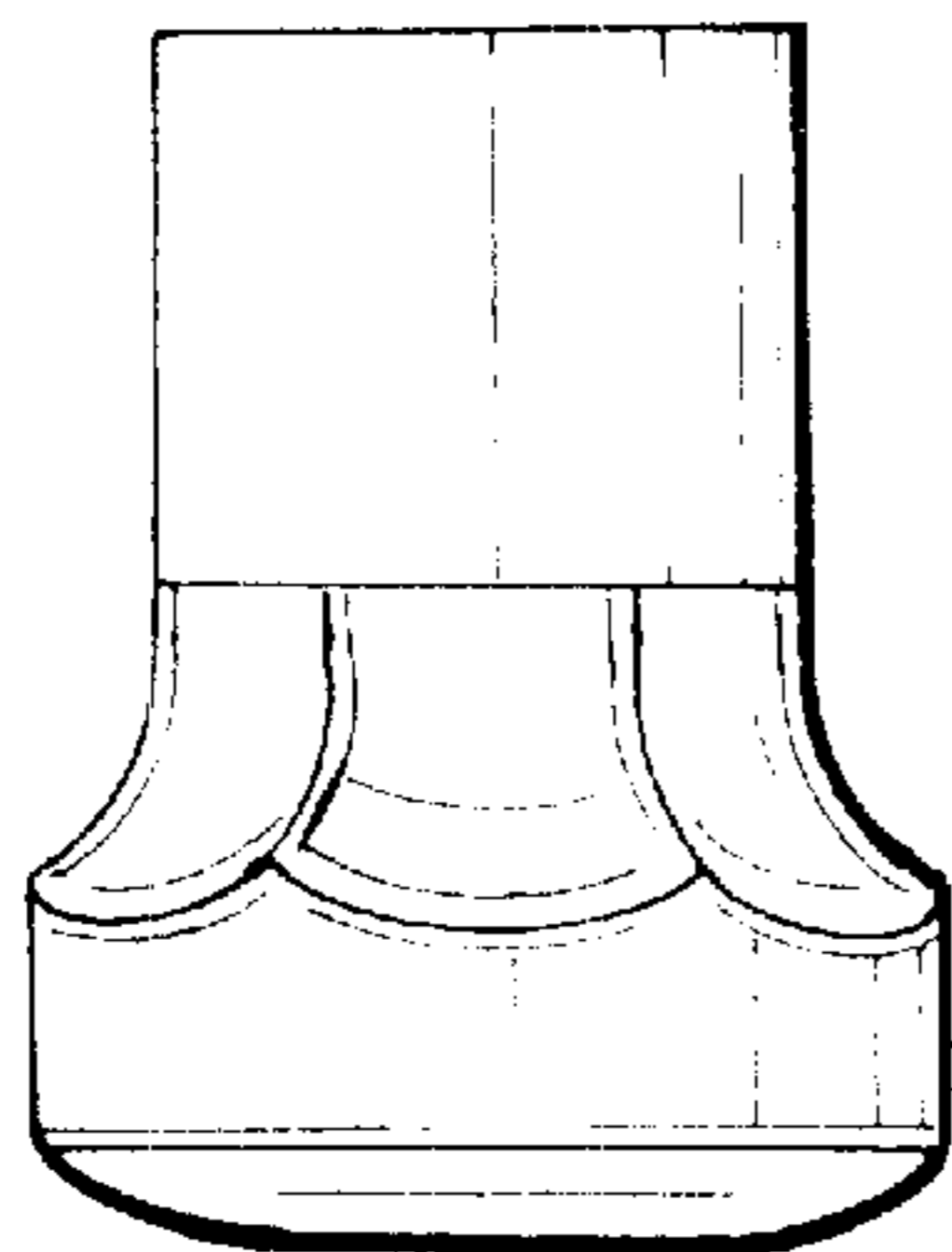


FIG. 7