



US00D380047S

United States Patent [19]
Gelb

[11] **Patent Number: Des. 380,047**

[45] **Date of Patent: **Jun. 17, 1997**

[54] **COMBINED RADIOGRAPHIC DEPTH GAUGE AND PROSTHETIC POSITIONING APPARATUS**

5,269,686 12/1993 James 433/174
5,376,004 12/1994 Mena 433/173

FOREIGN PATENT DOCUMENTS

[76] **Inventor: David A. Gelb, 836 Farmington Ave., Ste. 131, West Hartford, Conn. 06119**

3531389 3/1985 Germany .
8502337 6/1985 Sweden .
2176709 1/1987 United Kingdom .

[**] **Term: 14 Years**

Primary Examiner—M. H. Tung
Attorney, Agent, or Firm—Welsh & Katz, Ltd.

[21] **Appl. No.: 26,386**

[22] **Filed: Jul. 27, 1994**

[57] **CLAIM**

Related U.S. Application Data

The ornamental design for a combined radiographic depth gauge and prosthetic positioning apparatus, as shown and described.

[63] **Continuation-in-part of Ser. No. 23,519, May 26, 1994.**

DESCRIPTION

[51] **LOC (6) Cl. 24-03**

[52] **U.S. Cl. D24/156; D24/176**

[58] **Field of Search D24/155-6, 176; 433/191-5, 168.1, 169, 172-6**

FIG. 1 is a perspective view of a combined radiographic depth gauge and prosthetic positioning apparatus embodying the subject design;

FIG. 2 is a front elevational view thereof, the rear view being identical;

FIG. 3 is a right side elevational view thereof, the left side view being identical;

FIG. 4 is a top plan view thereof, the top plan view of the embodiments shown in FIGS. 6-9 are identical;

FIG. 5 is a bottom plan view thereof, the top plan view of the embodiments shown in FIGS. 6-9 are identical;

FIG. 6 is a front perspective view of a second embodiment thereof, the rear perspective view is identical;

FIG. 7 is a front perspective view of a third embodiment thereof, the rear perspective view is identical;

FIG. 8 is a front perspective view of a fourth embodiment thereof, the rear perspective view is identical;

FIG. 9 is a front perspective view of a fifth embodiment thereof, the rear perspective view is identical;

FIG. 10 is a side elevational view of the second embodiment shown in FIG. 6, the opposite side is identical;

FIG. 11 is a side elevational view of the second embodiment shown in FIG. 7, the opposite side is identical;

FIG. 12 is a side elevational view of the second embodiment shown in FIG. 8, the opposite side is identical; and,

FIG. 13 is a side elevational view of the second embodiment shown in FIG. 9, the opposite side is identical.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 290,508	6/1987	Weissman	D24/156
D. 296,362	6/1988	Branemark	.	
D. 317,200	5/1991	Jorneus	.	
D. 319,500	8/1991	Soderberg	.	
D. 324,731	3/1992	Sullivan	D24/156
D. 342,314	12/1993	Miller	D24/156
D. 358,212	5/1995	Sullivan	D24/156
3,726,011	4/1973	Savignano	.	
4,016,651	4/1977	Kawahara et al.	.	
4,185,383	1/1980	Heimke et al.	.	
4,215,986	8/1980	Riess	.	
4,416,629	11/1983	Mozsary et al.	.	
4,531,915	7/1985	Tatum, Jr.	.	
4,547,156	10/1985	Hader	.	
4,552,532	11/1985	Mozsary	.	
4,713,003	12/1987	Symington et al.	.	
4,722,688	2/1988	Lonca	.	
4,756,689	7/1988	Lundgren et al.	.	
4,850,870	7/1989	Lazzara et al.	.	
4,854,872	8/1989	Detsch	.	
5,030,096	7/1991	Hurson et al.	.	
5,061,181	10/1991	Niznick	433/174
5,094,618	3/1992	Sullivan	433/175 X
5,208,845	5/1993	Gelb	.	

1 Claim, 3 Drawing Sheets

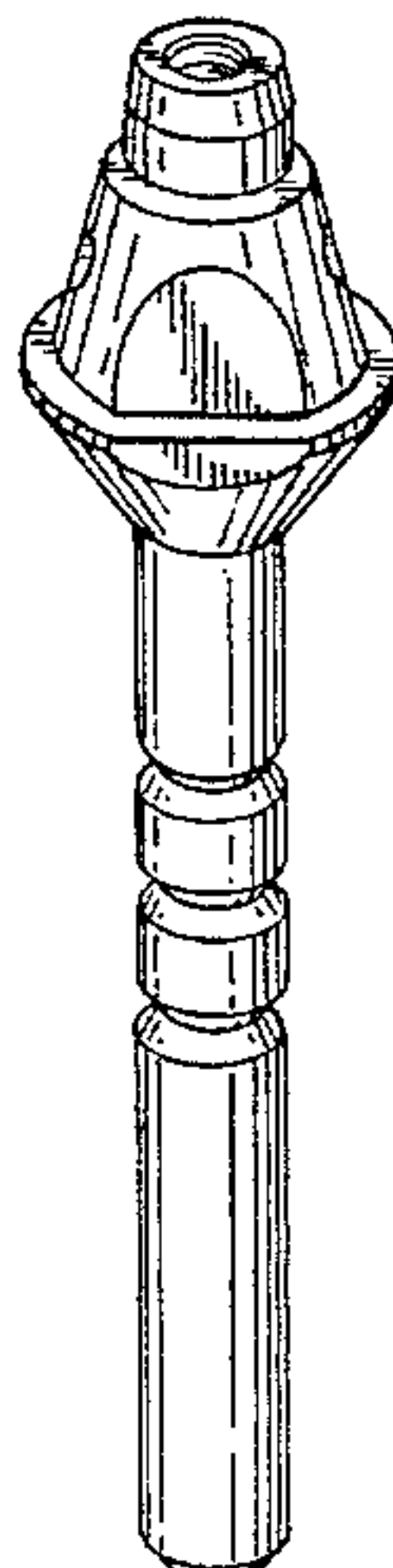


FIG. 1

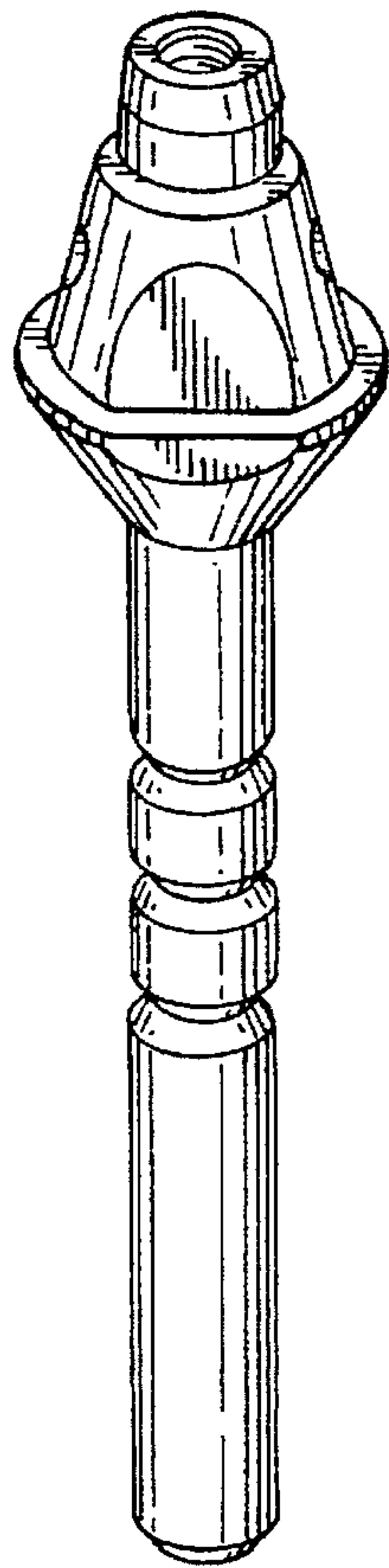


FIG. 2

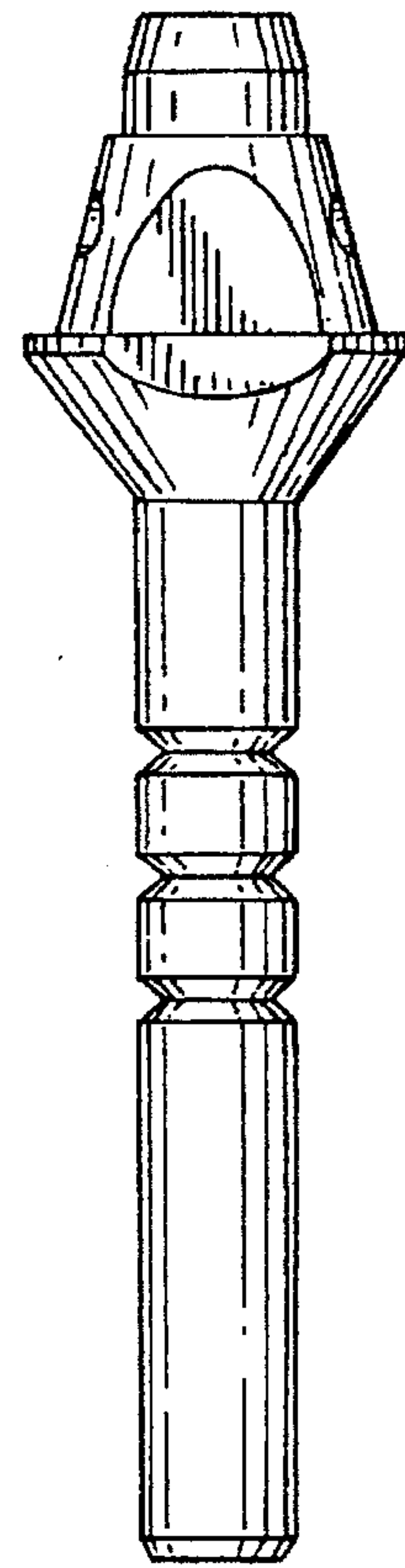


FIG. 3

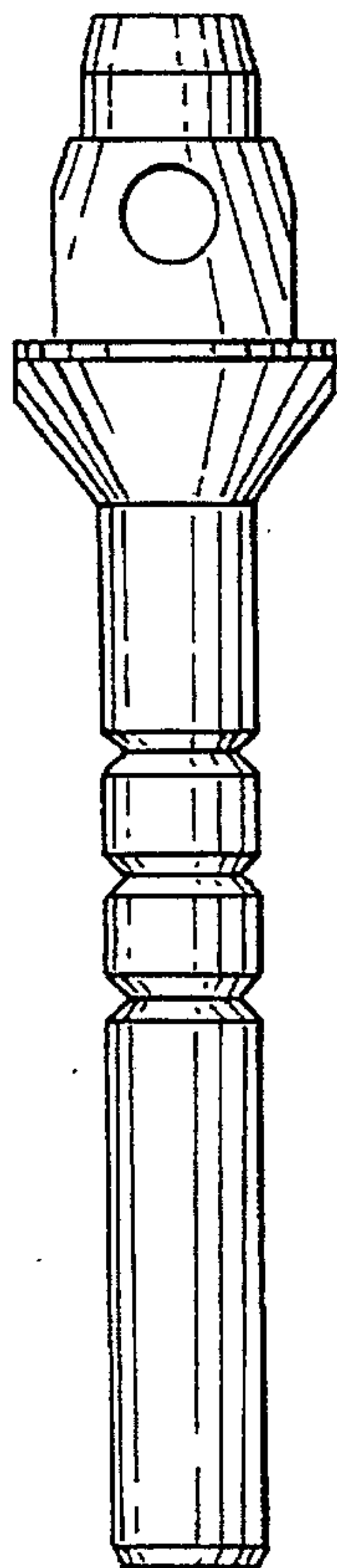


FIG. 4

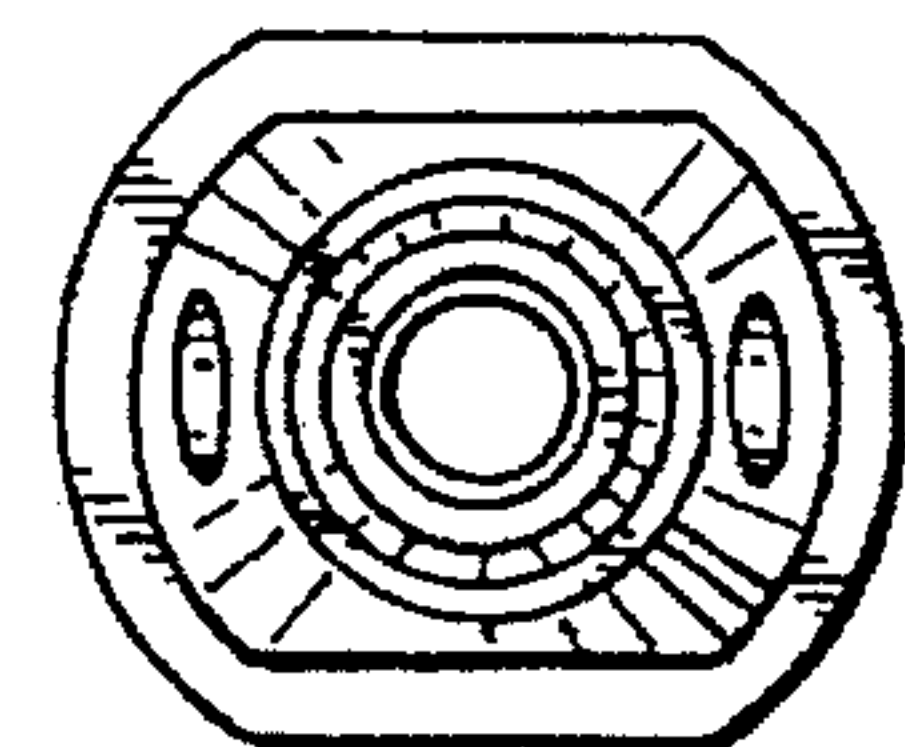


FIG. 5

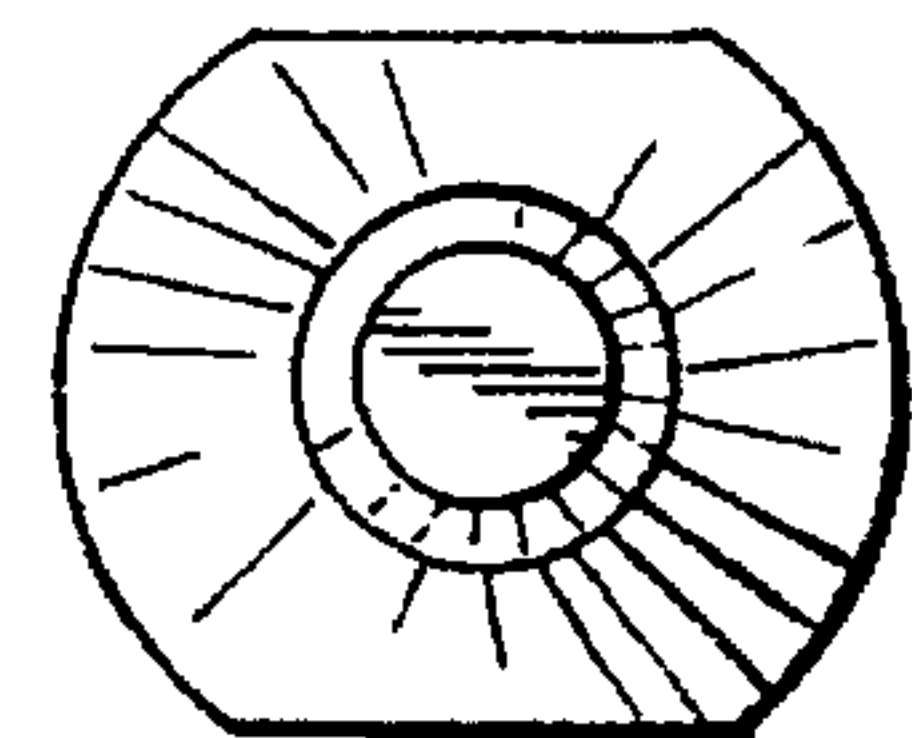


FIG. 6

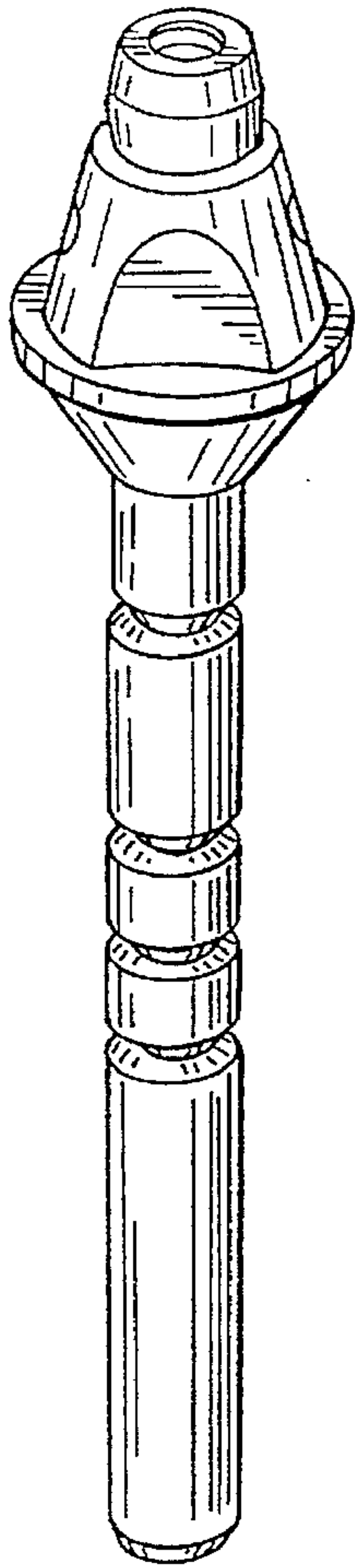


FIG. 7

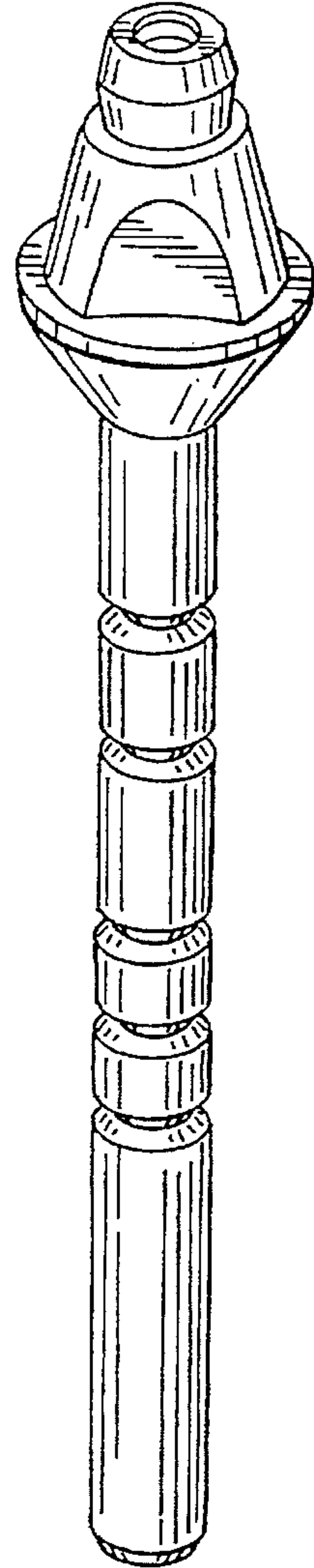


FIG. 8

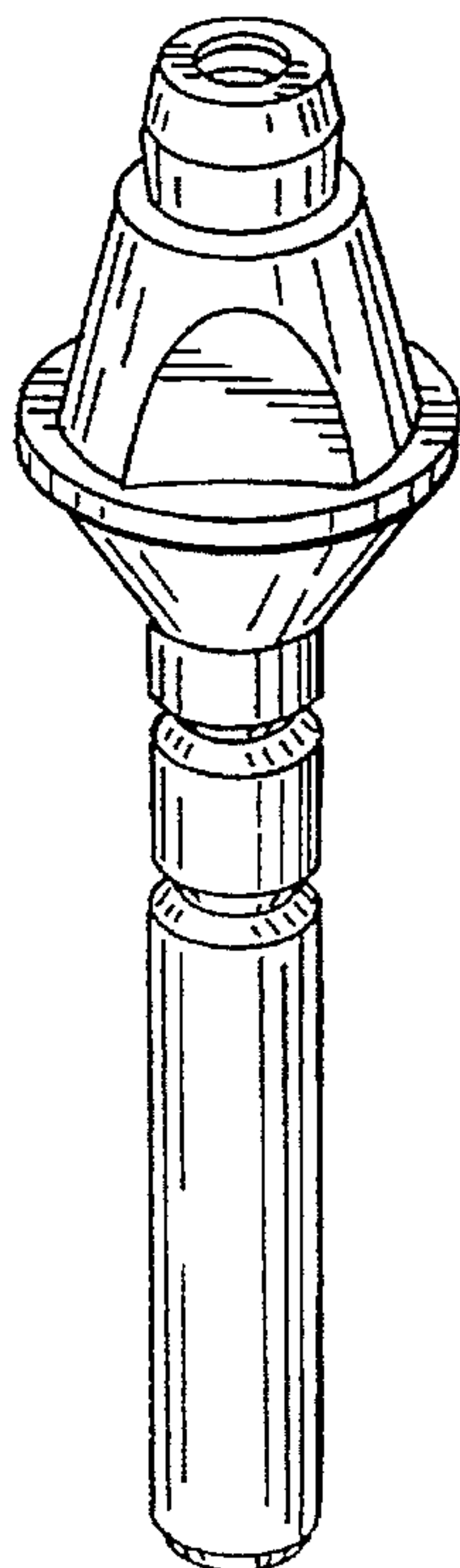


FIG. 9

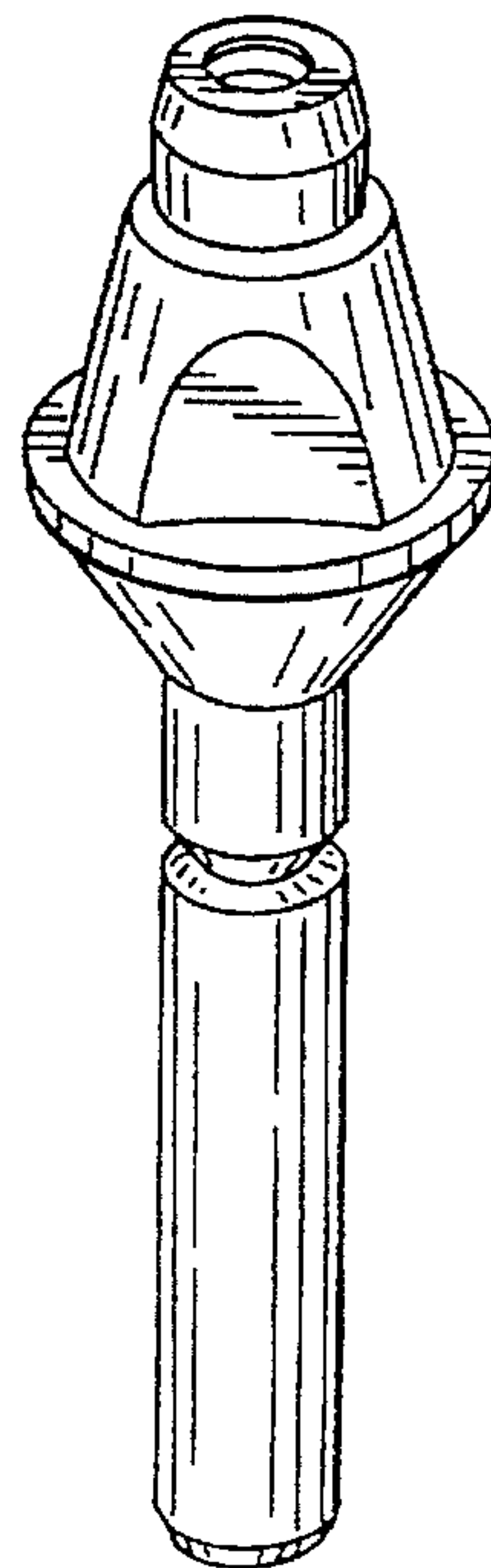


FIG.10

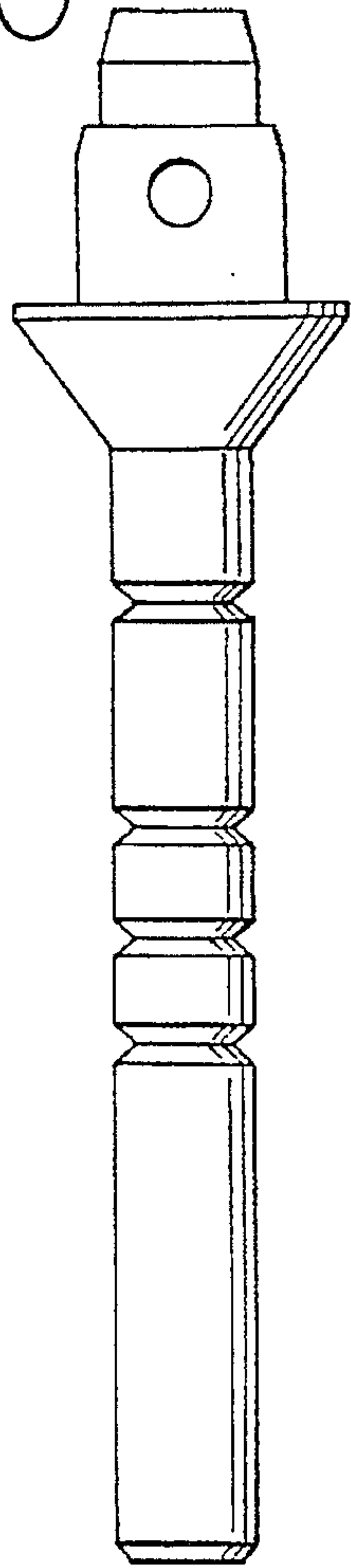


FIG.11

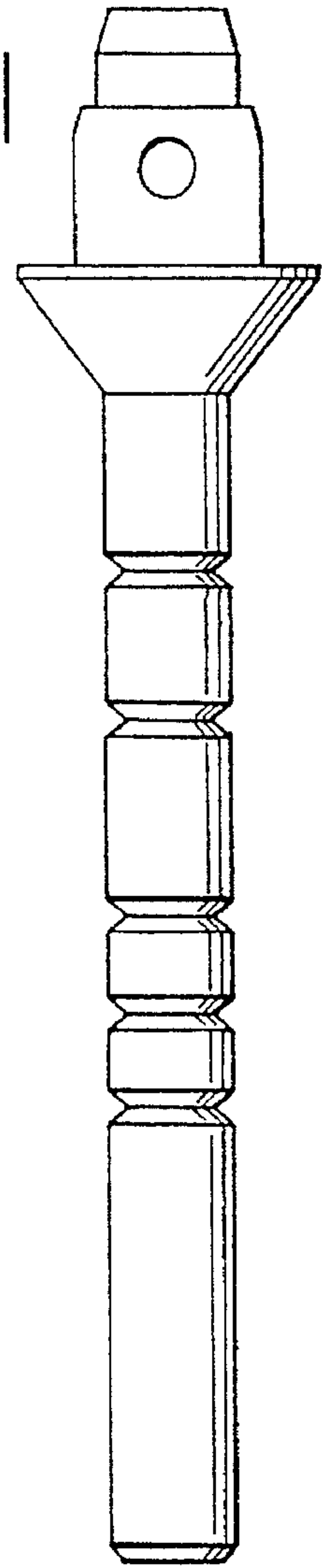


FIG.12

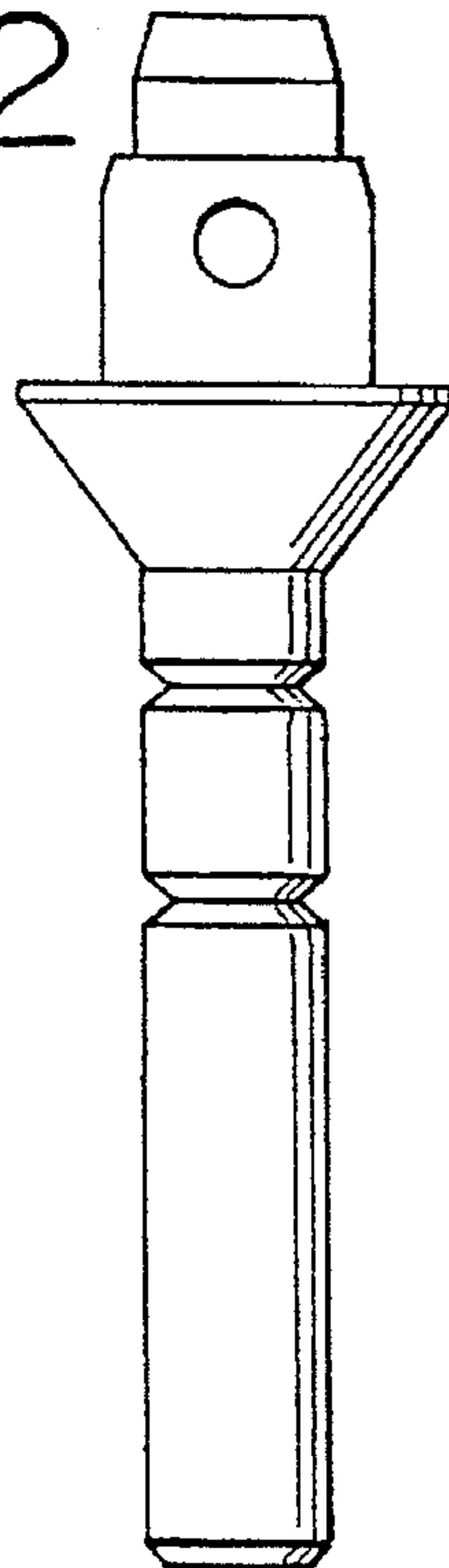


FIG.13

