



US00D355913S

# United States Patent [19]

[11] Patent Number: **Des. 355,913**

Chong

[45] Date of Patent: **\*\* Feb. 28, 1995**

- [54] **STEREO HEADPHONES WITH TRANSMITTER**
- [75] Inventor: **Man L. Chong**, Hong Kong, Hong Kong
- [73] Assignee: **Telean Technologies Limited**, Shatin, Hong Kong
- [\*\*] Term: **14 Years**
- [21] Appl. No.: **6,288**
- [22] Filed: **Mar. 25, 1993**
- [30] **Foreign Application Priority Data**  
 Sep. 26, 1992 [GB] United Kingdom ..... 2026055
- [52] U.S. Cl. .... **D14/168; D14/155; D14/205**
- [58] Field of Search ..... D14/155, 168, 172, 205; 381/183, 187, 188; 455/91, 128; 379/430, 444

- [56] **References Cited**
- U.S. PATENT DOCUMENTS**
- D. 297,737 9/1988 Vosburgh ..... D14/155
- D. 325,578 4/1992 Daido et al. .... D14/155

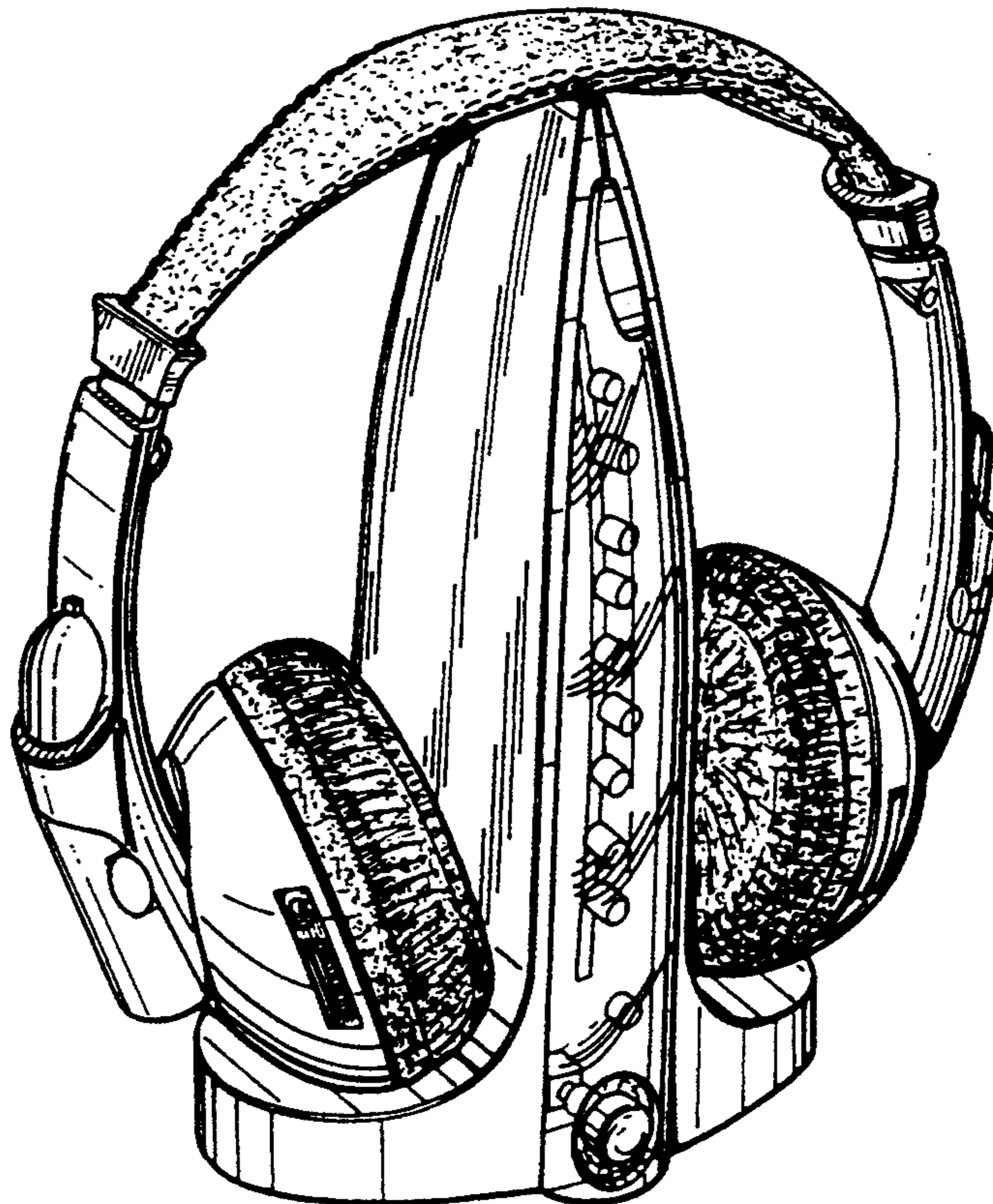
- OTHER PUBLICATIONS**
- Video Review; Mar. 1989; p. 20; wireless headphones with transmitter (upper left).
- Video Review, Mar. 1989; p. 20; wireless headphones (lower left).

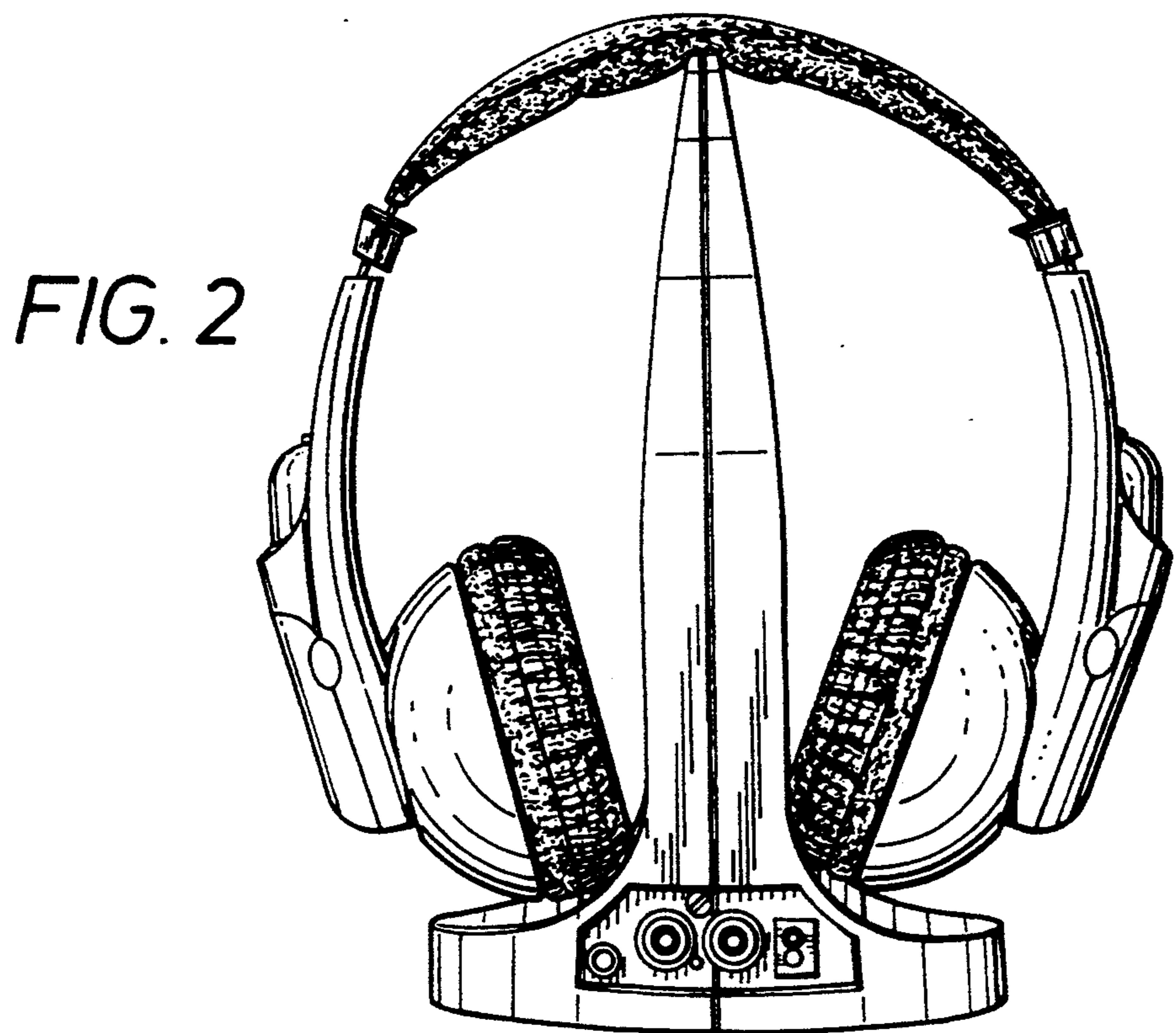
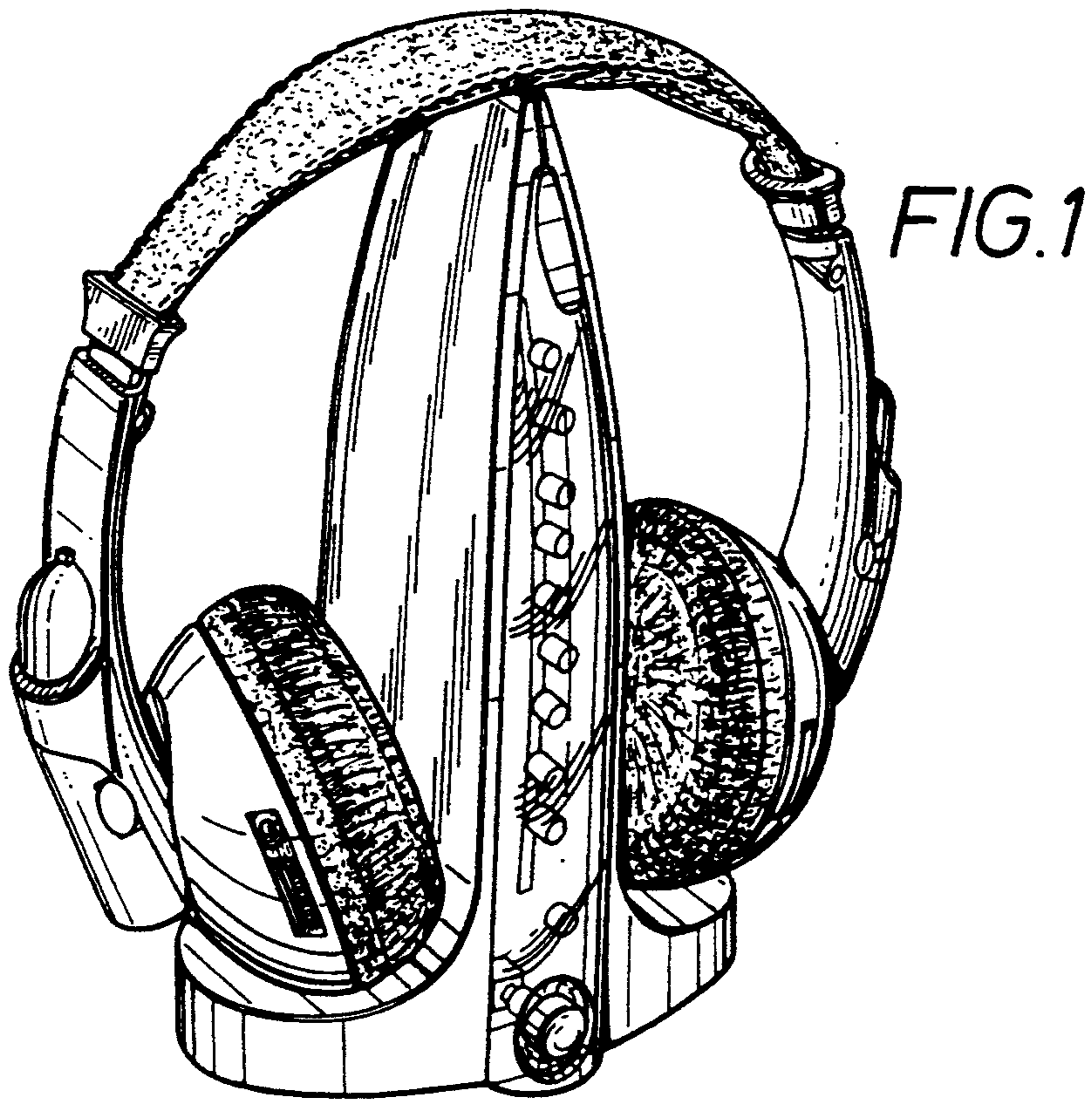
- Stereo Review; Apr. 1989; p. 61; wireless headphones with transmitter (lower left).
- Stereo Review; Jun. 1989; p. 57; cordless headphones with transmitter.
- Video Review; Dec. 1986; p. 69; wireless headphones with transmitter (lower right).
- Industrial Design; Mar.-Apr. 1986; p. 63; wireless headphones with transmitter (upper right).
- Video Review; Nov. 1987; pp. 46-47; wireless headphones.
- Stereo Review; May 1988; p. 17; wireless headphones with transmitter (lower left).

*Primary Examiner*—B. J. Bullock  
*Attorney, Agent, or Firm*—Oliff & Berridge

[57] **CLAIM**  
 The ornamental design for stereo headphones with transmitter, as shown and described.

**DESCRIPTION**  
 FIG. 1 is a front perspective view of the stereo headphones with transmitter;  
 FIG. 2 is a rear perspective view of the stereo headphone with transmitter;  
 FIG. 3 is a side perspective view of the stereo headphones with transmitter, the opposite side being a mirror image; and,  
 FIG. 4 is a top plan view of the stereo headphones with transmitter.  
 The bottom is unornamented.





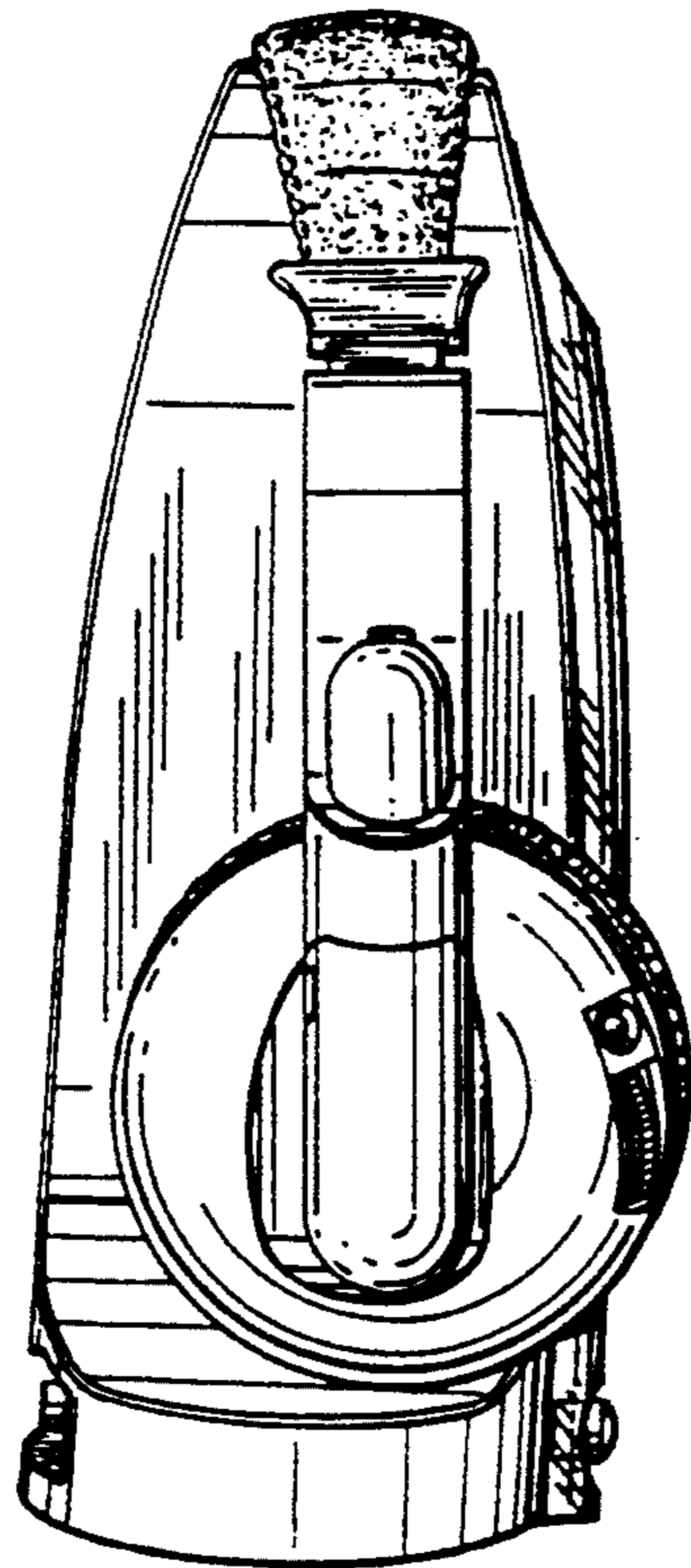


FIG. 3

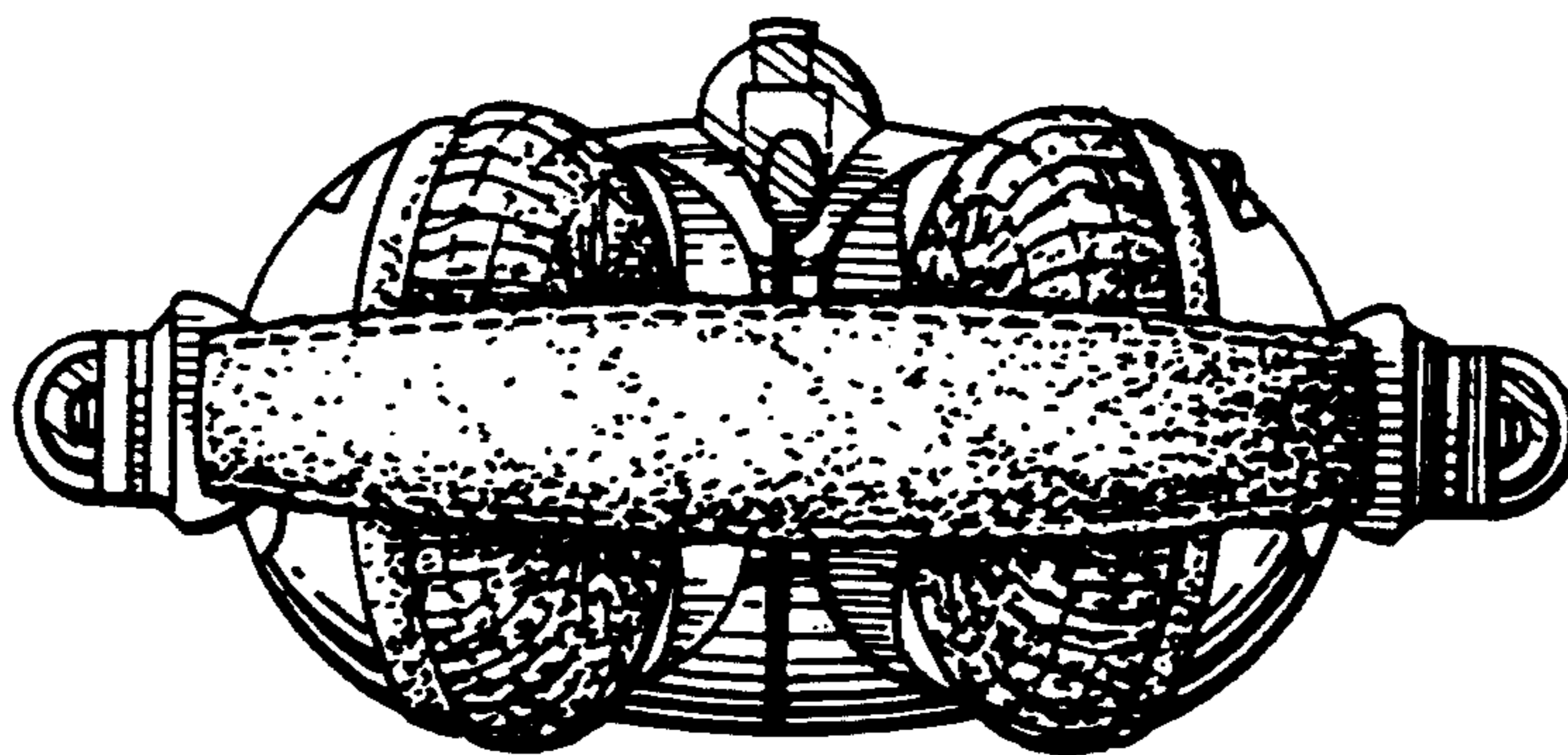


FIG. 4