



US00D388852S

United States Patent [19]
Giordano

[11] **Patent Number:** **Des. 388,852**
[45] **Date of Patent:** ****Jan. 6, 1998**

[54] **DUAL RADIUS PUTTER**

[76] **Inventor:** **Louis J. Giordano**, 925 S. Spring St.,
Springfield, Ill. 62704

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

[21] **Appl. No.:** **61,285**

[22] **Filed:** **Oct. 21, 1996**

[51] **LOC (6) Cl.** **21-02**

[52] **U.S. Cl.** **D21/218**

[58] **Field of Search** **D21/217-219;**
473/251-255, 340, 341, 324

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 208,313	8/1967	Machos	D21/219
D. 327,929	7/1992	Nebbia et al.	D21/218
D. 344,563	2/1994	Sweet	D21/218
D. 351,643	10/1994	Gubany	D21/218 X
4,902,015	2/1990	Nebbia	473/340
5,597,364	1/1997	Thompson	473/340 X

Primary Examiner—Ted Shooman
Assistant Examiner—Mitchell I. Siegel
Attorney, Agent, or Firm—Jenner & Block

[57] **CLAIM**

The ornamental design for a dual radius putter, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view showing the dual radius putter showing my new design;

FIG. 2 is an enlarged top perspective view;

FIG. 3 is a bottom perspective view of FIG. 2;

FIG. 4 is a front view of FIG. 2, the undisclosed opposite side being identical;

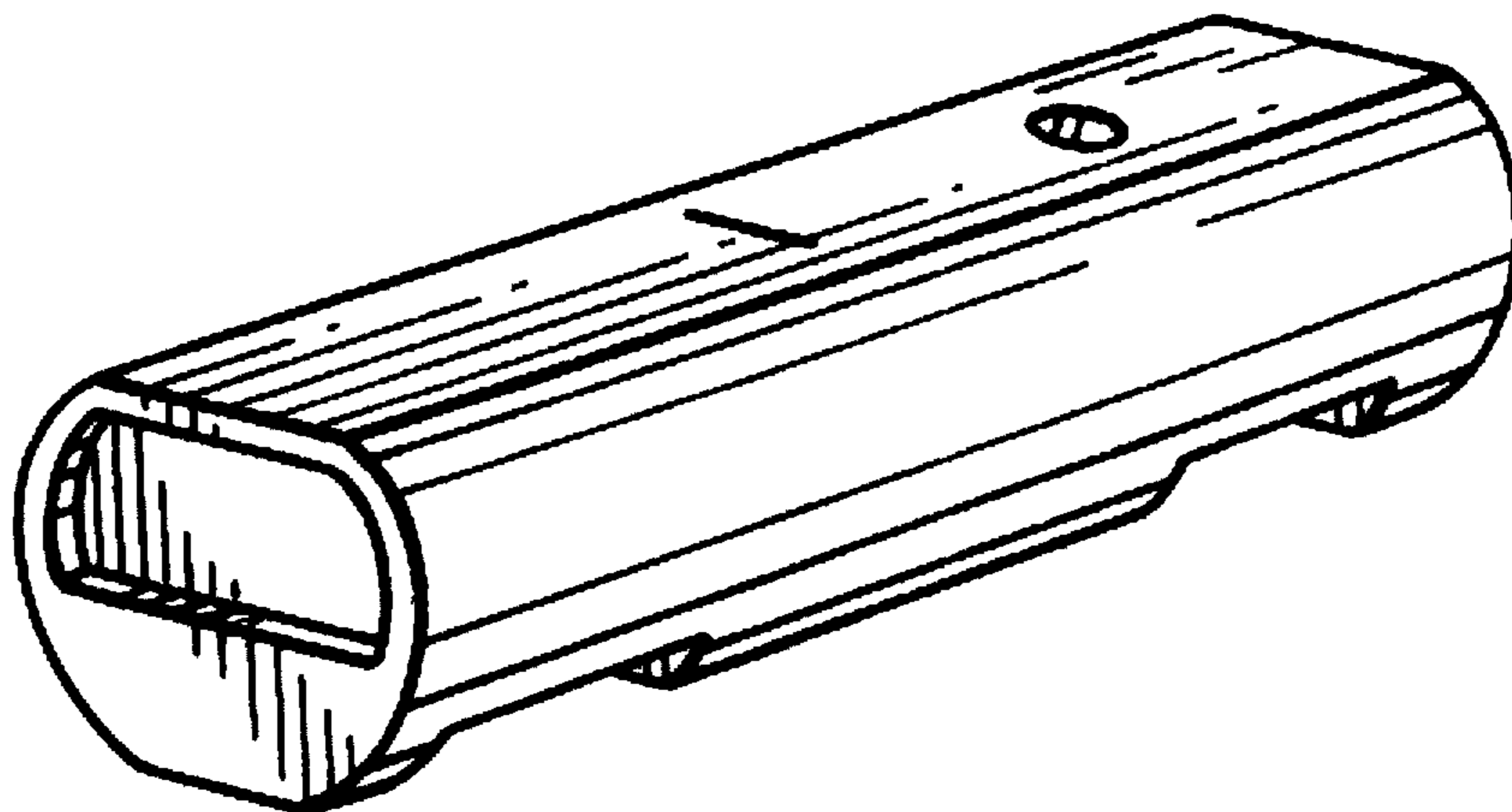
FIG. 5 is an end view of FIG. 2, the undisclosed opposite end being identical;

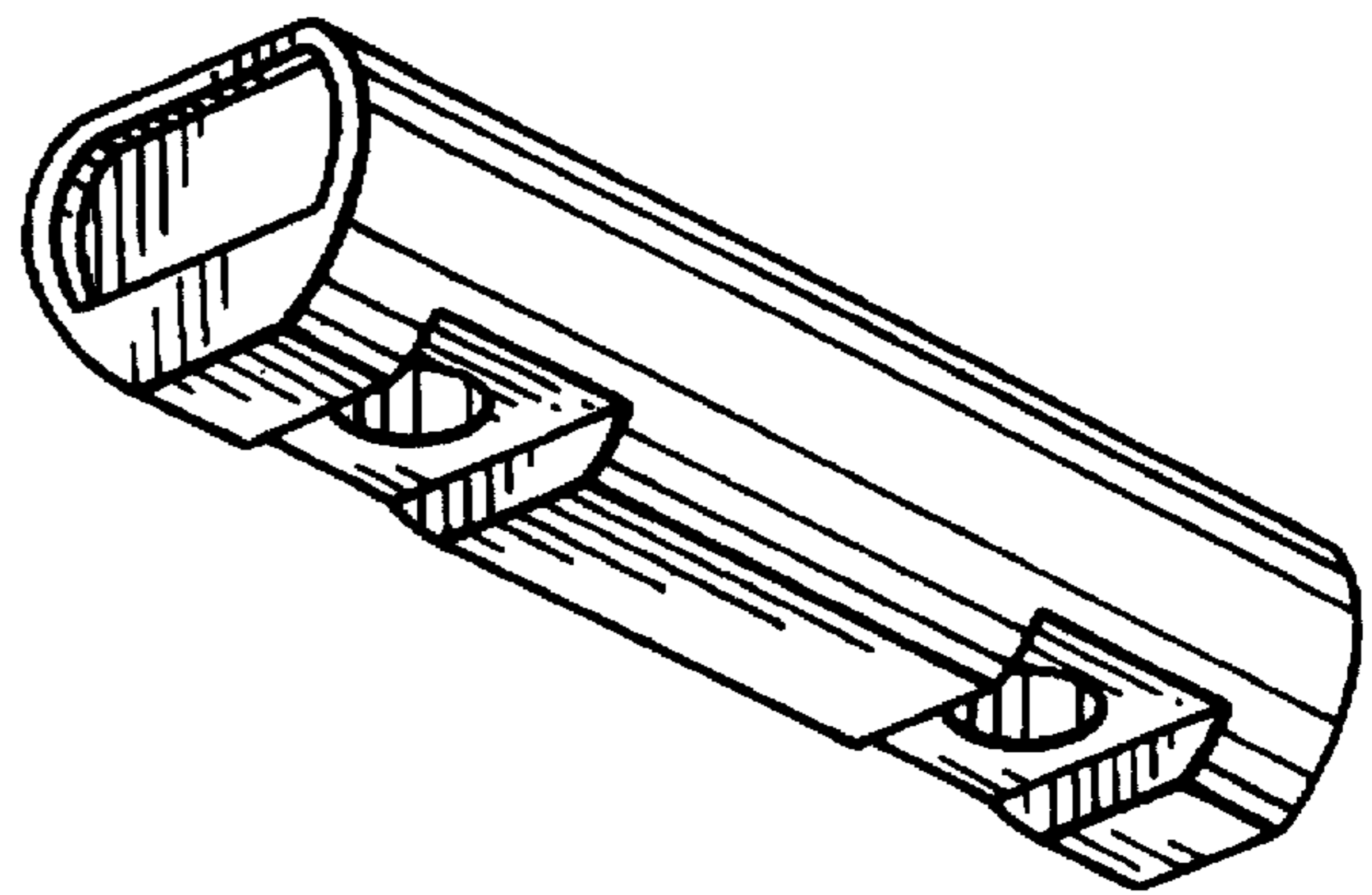
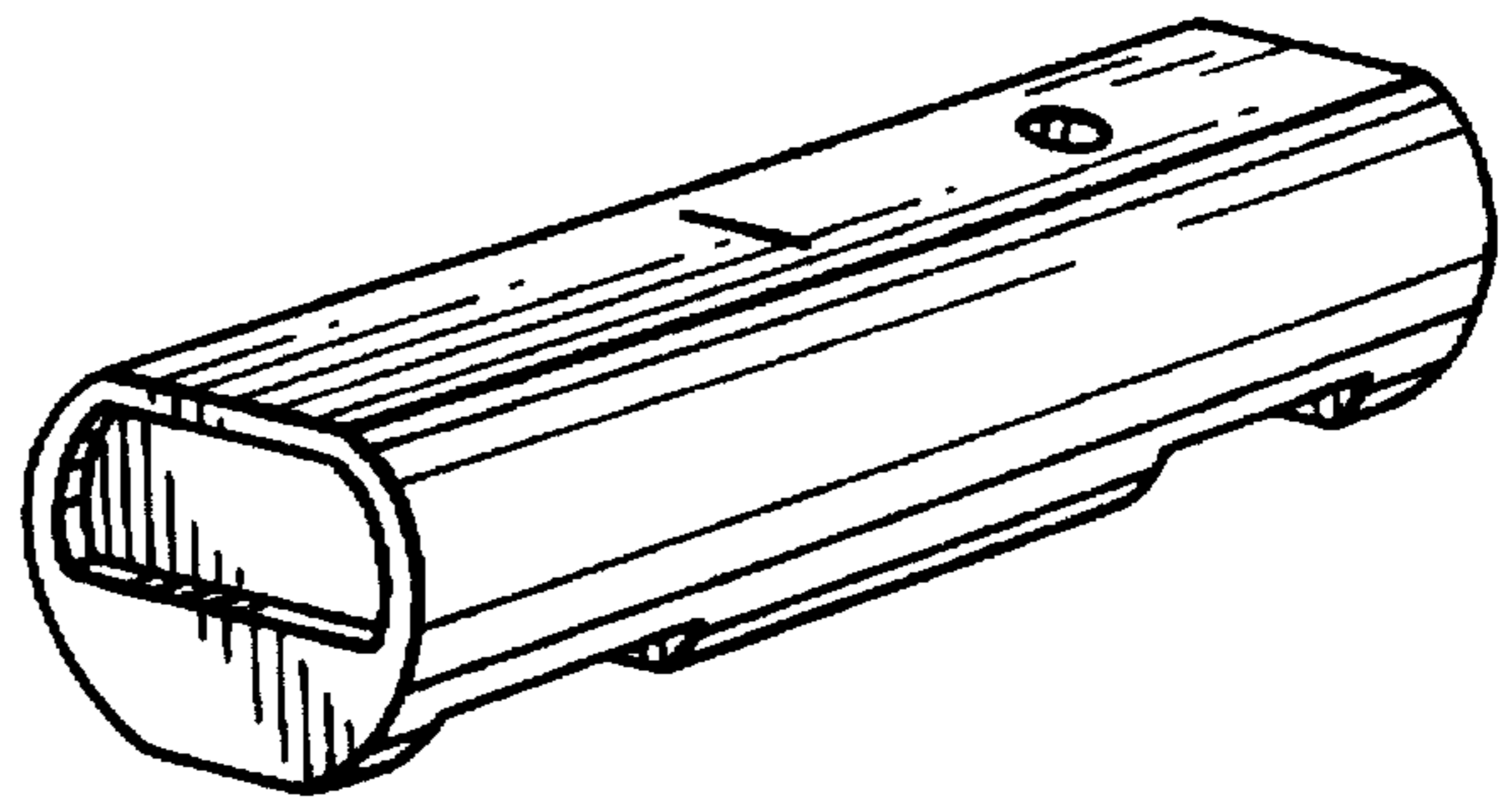
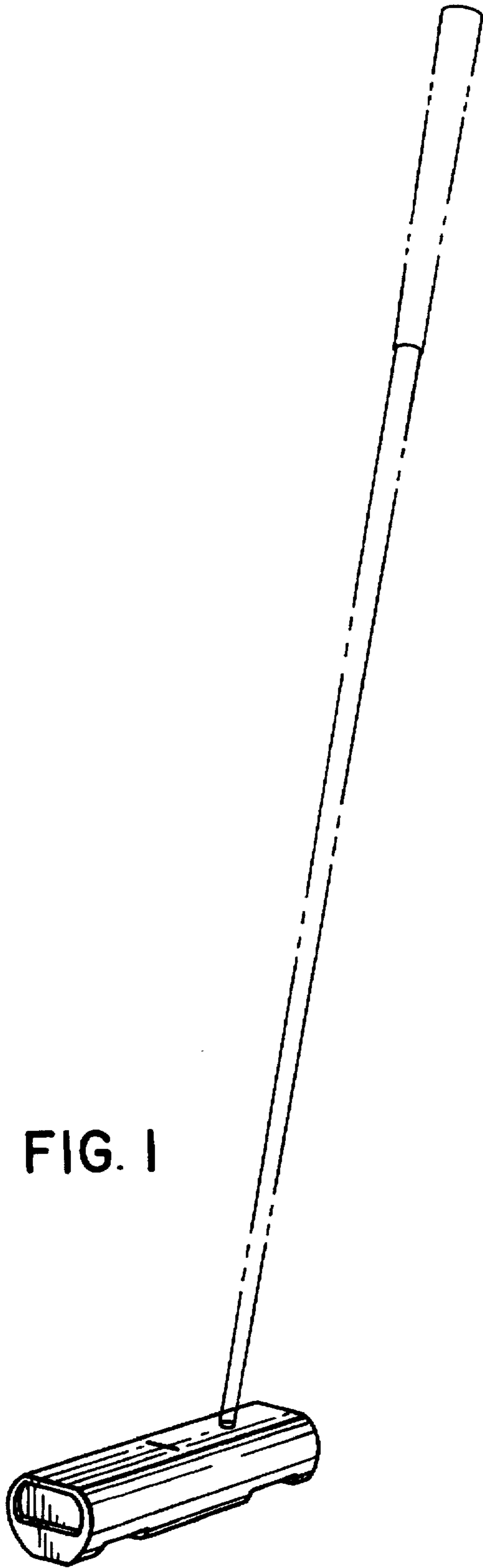
FIG. 6 is a top view of FIG. 2; and

FIG. 7 is a bottom view of FIG. 2.

The broken line illustration of the shaft in FIG. 1 is no part of the design sought to be patented.

1 Claim, 2 Drawing Sheets





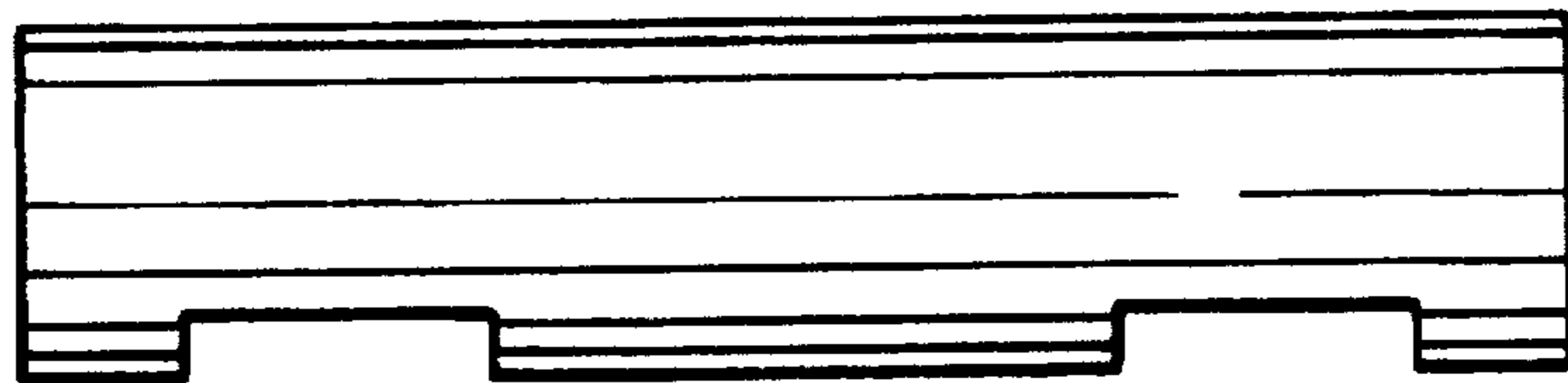


FIG. 4

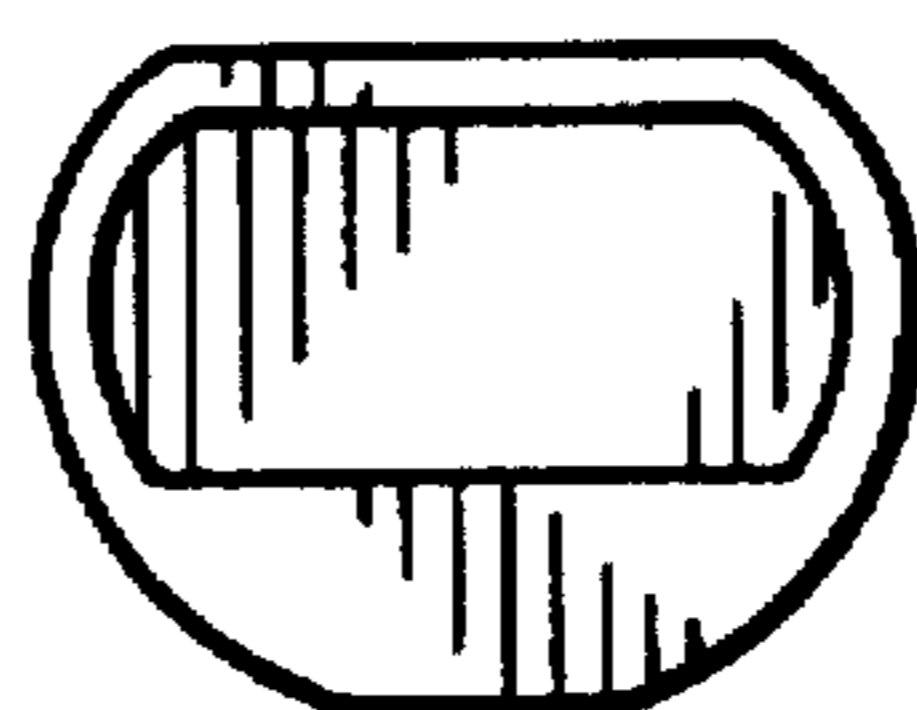


FIG. 5

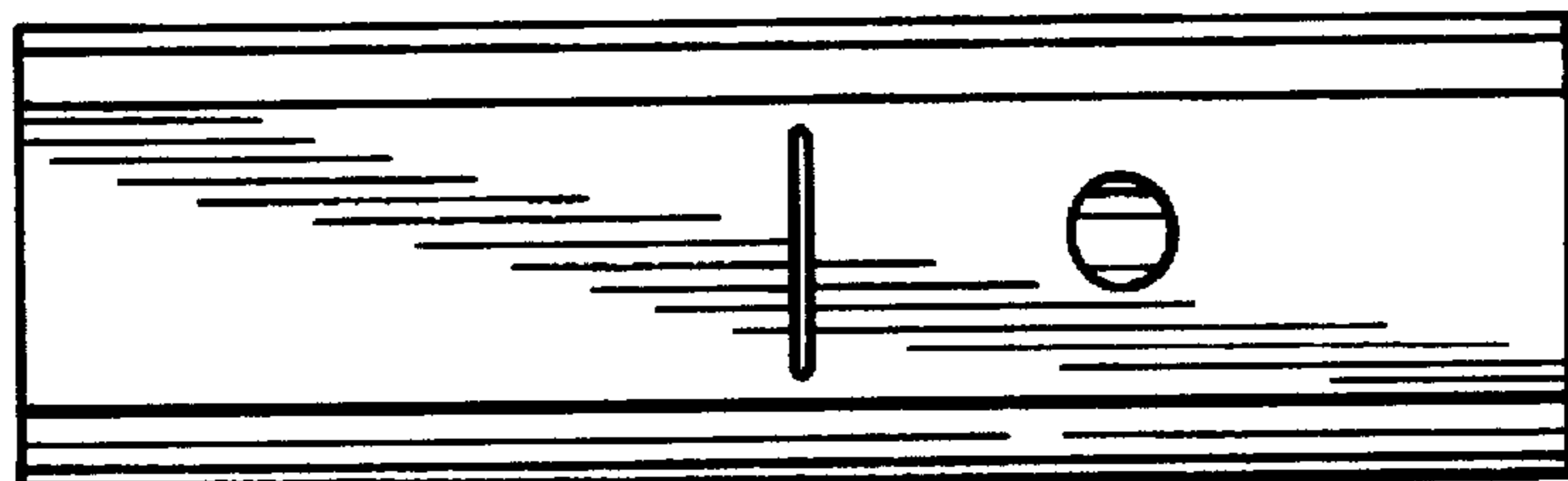


FIG. 6

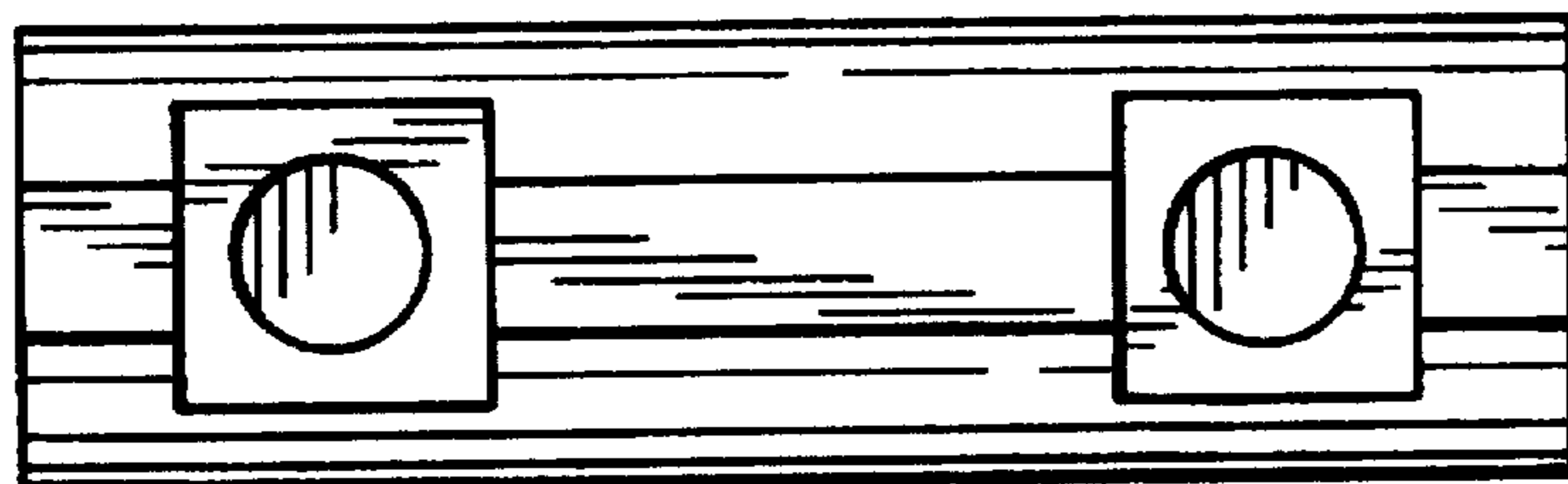


FIG. 7