



US00D353783S

United States Patent [19]

[11] Patent Number: **Des. 353,783**

Burns

[45] Date of Patent: **** Dec. 27, 1994**

[54] **PORTABLE INSTRUMENT FOR MEASURING WATER DEPTH**

4,922,226 5/1990 Hsieh et al. D10/101 X
5,230,563 7/1993 Shalvi 340/620 X

[75] Inventor: **Robert N. Burns, San Jose, Calif.**

Primary Examiner—Alan P. Douglas
Assistant Examiner—Antoine D. Davis
Attorney, Agent, or Firm—Thomas E. Schatzel

[73] Assignee: **Velocity Kontrol Systems, Hollister, Calif.**

[57] **CLAIM**

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

The ornamental design for a portable instrument for measuring water depth, as shown and described.

[21] Appl. No.: **11,705**

DESCRIPTION

[22] Filed: **Aug. 12, 1993**

[52] U.S. Cl. **D10/101; D10/78**

[58] Field of Search D10/78, 101; 73/1 H, 73/273, 290 R, 292, 301, 308, 312, 313; 116/227, 228; 137/386, 392; 340/612, 618, 619, 620, 621, 622, 623, 624, 625

FIG. 1 is a top, front and left side perspective view of a portable instrument for measuring water depth showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a left side elevational view thereof and a mirror image of the right side view;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a top plan view thereof; and,

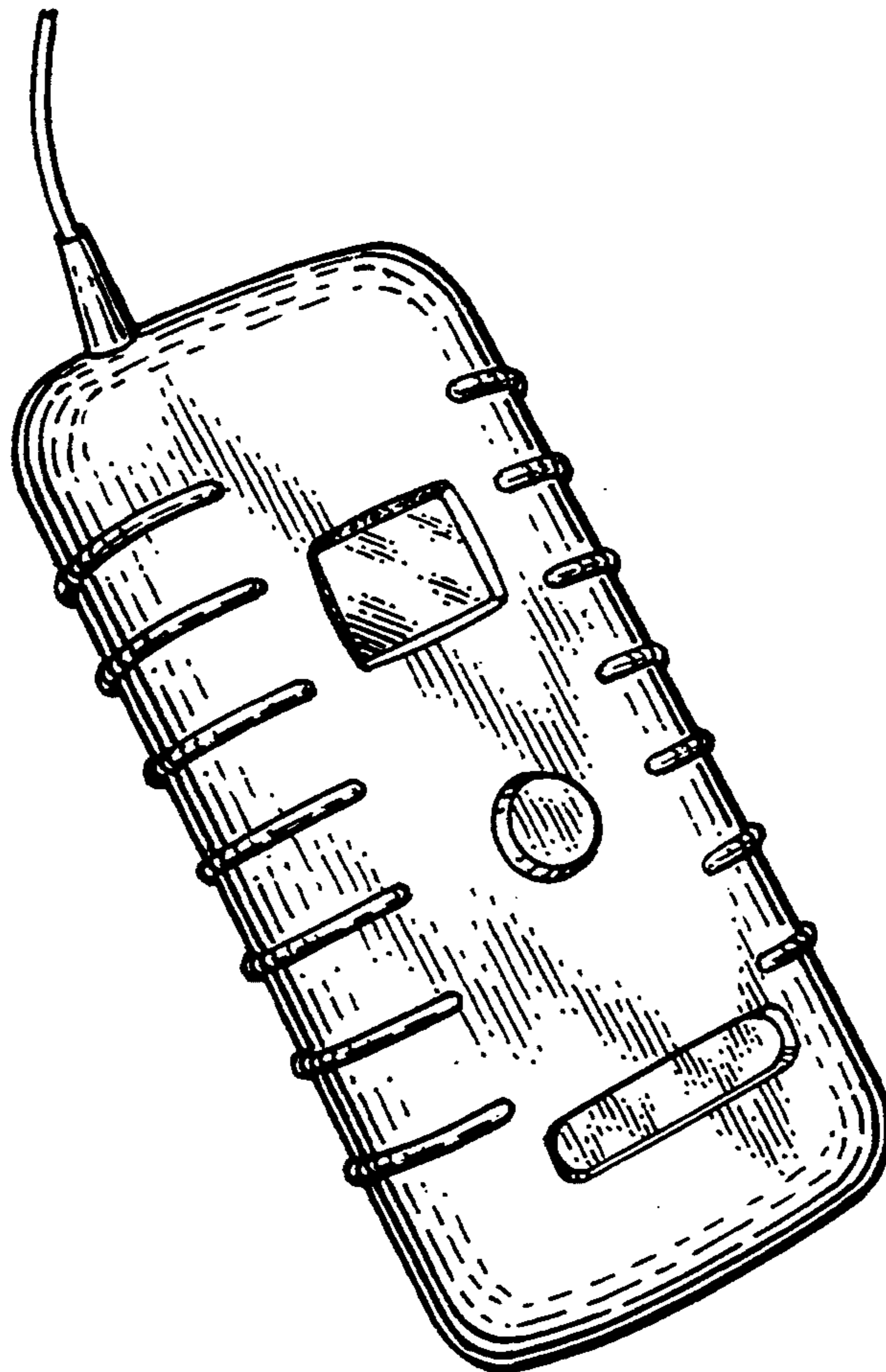
FIG. 6 is a bottom plan view thereof.

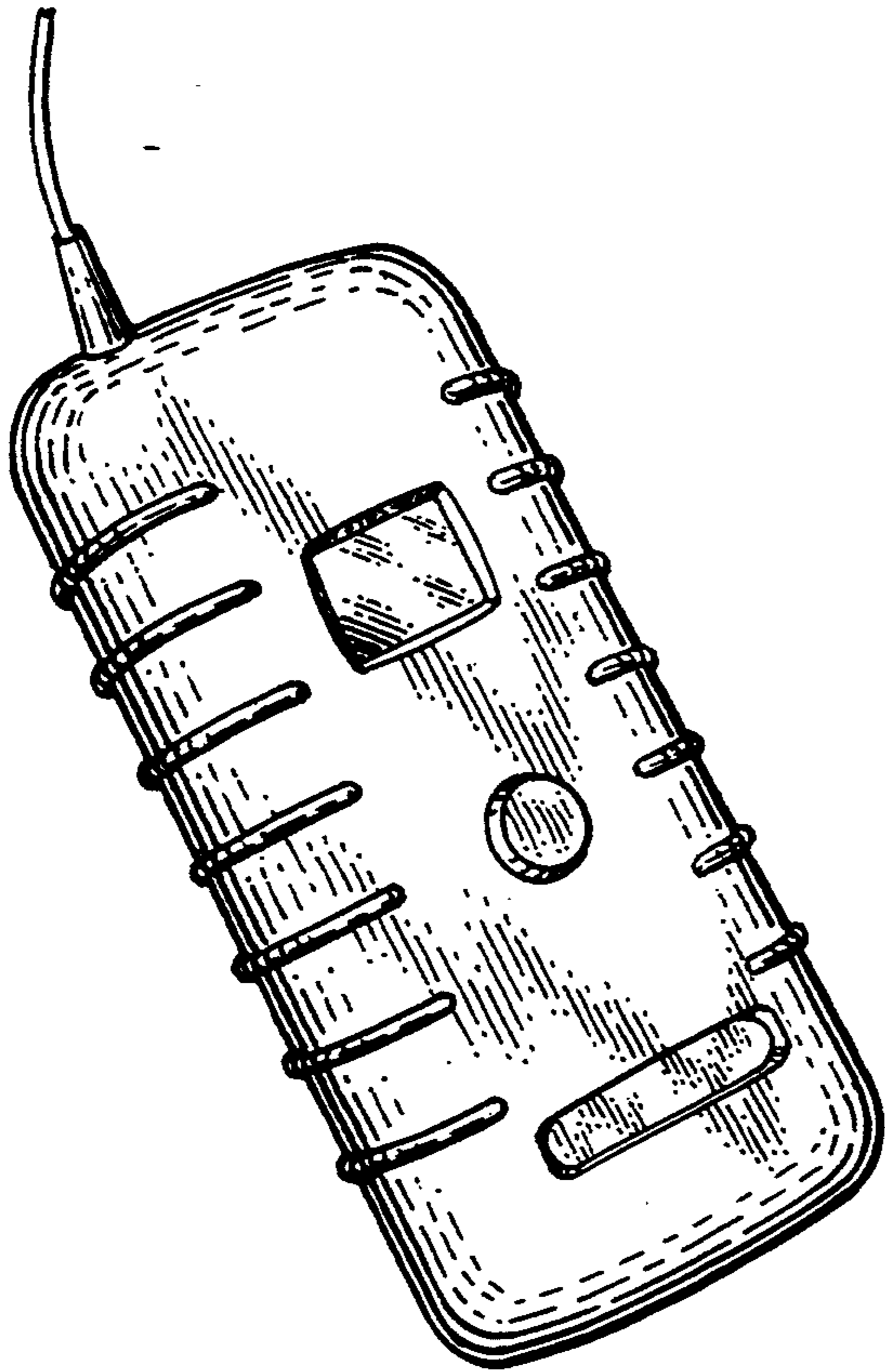
The electrical cord member being shown broken away for ease of illustration in the drawing.

[56] **References Cited**

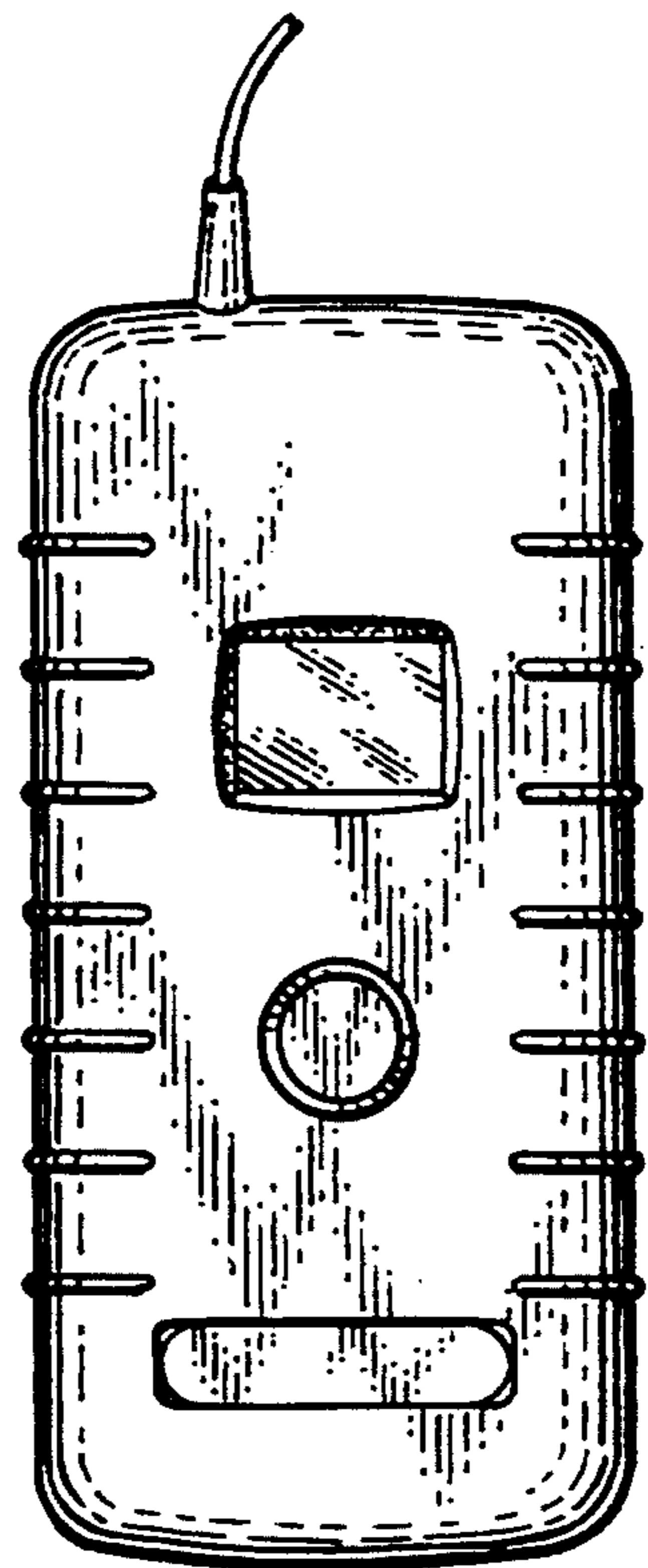
U.S. PATENT DOCUMENTS

D. 282,247 1/1986 Faris et al. D10/101
4,560,986 12/1985 Lew et al. 73/313 X

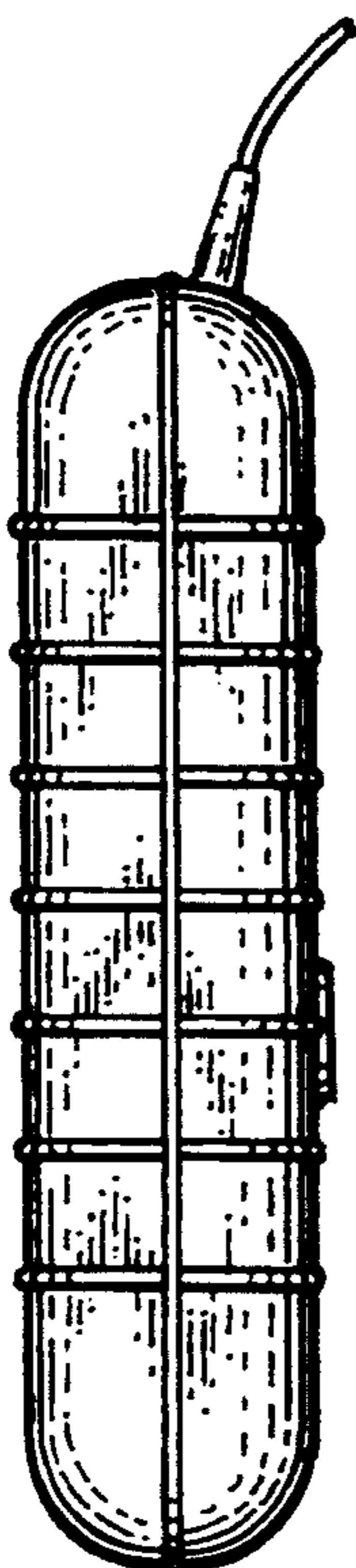




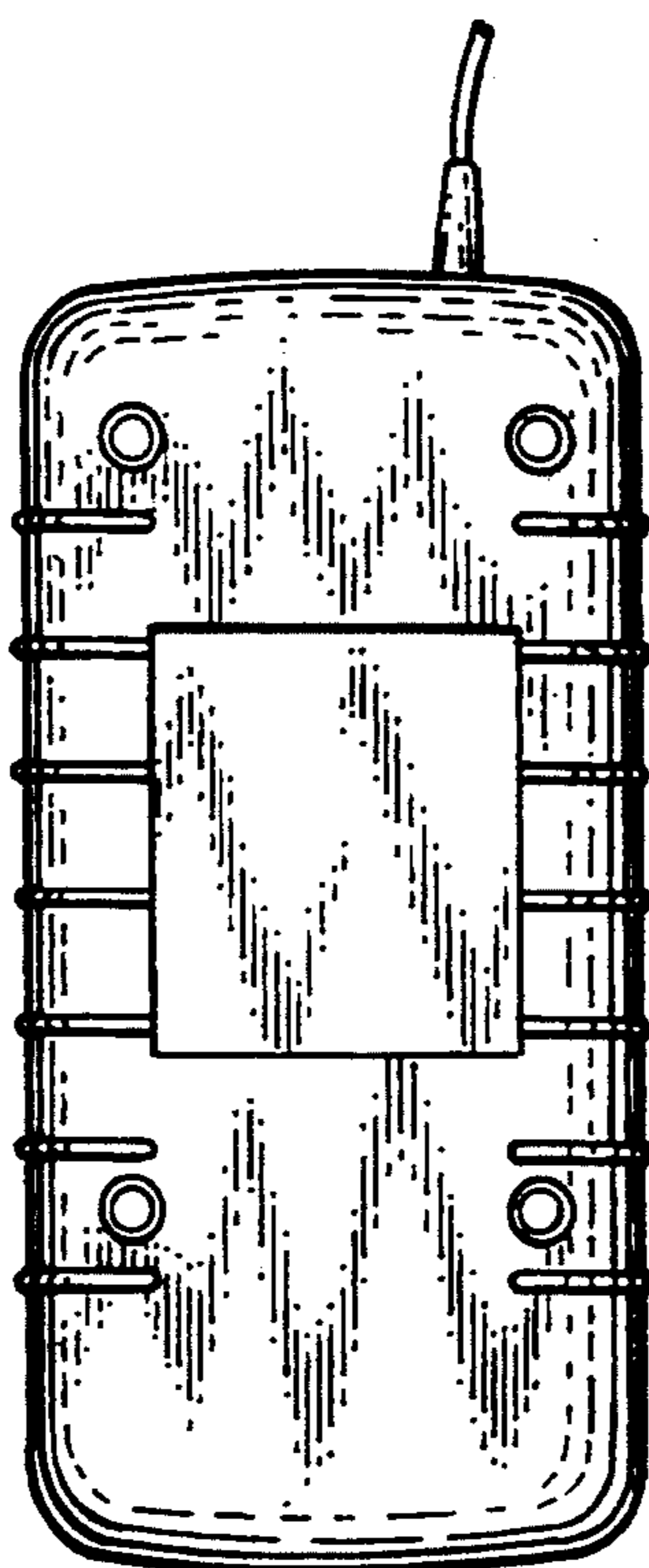
Fig_1



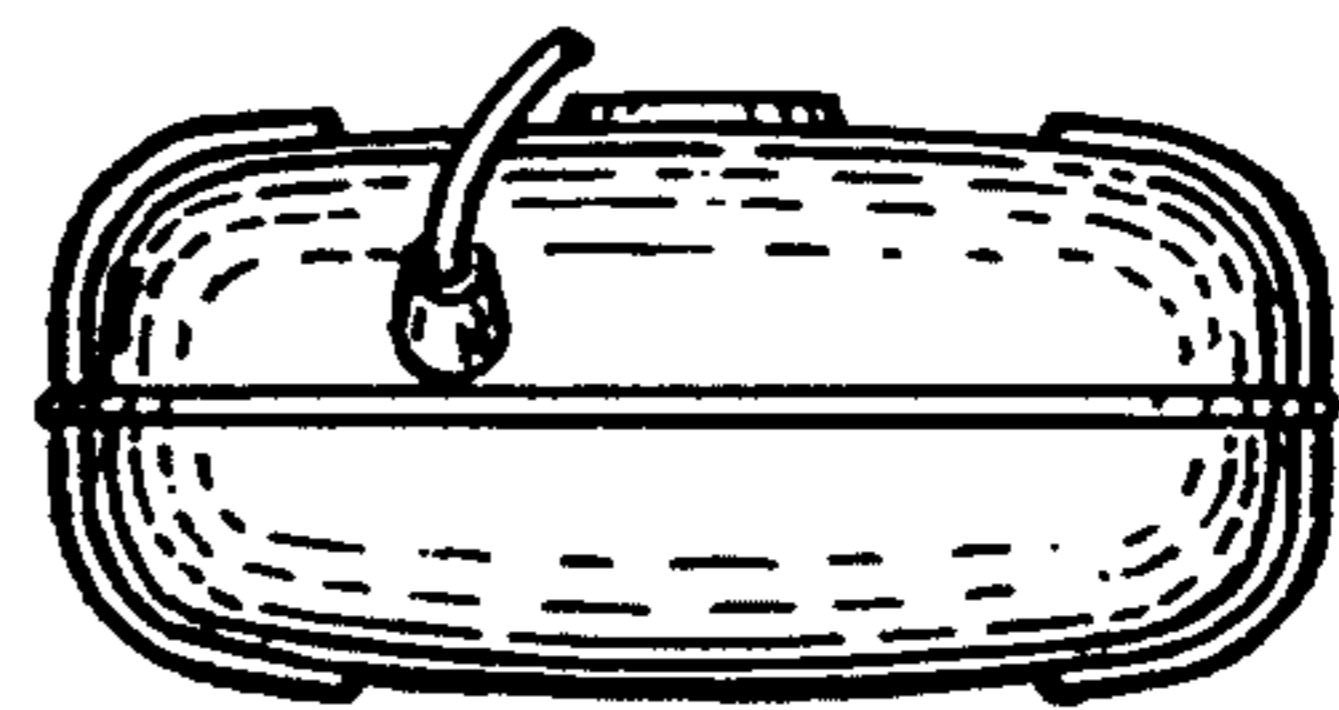
Fig_2



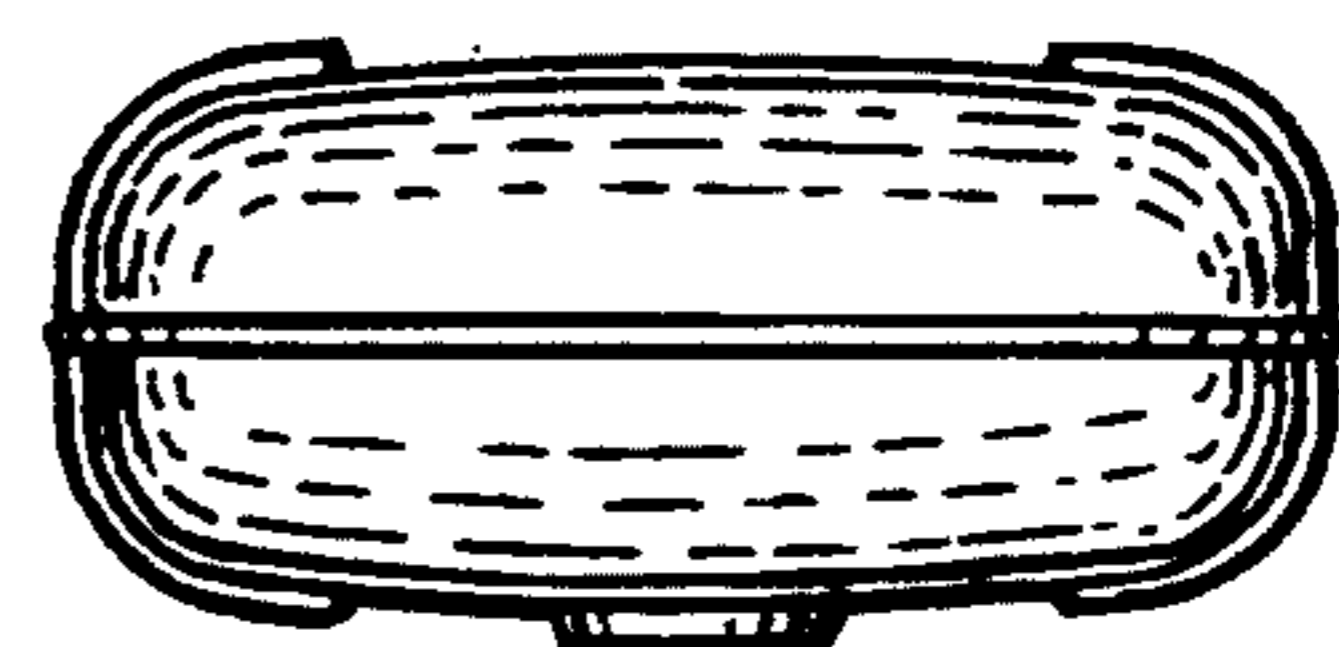
Fig_3



Fig_4



Fig_5



Fig_6