



US00D601142S

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

(10) **Patent No.:** **US D601,142 S**

(45) **Date of Patent:** **\*\* Sep. 29, 2009**

(54) **RADIO FREQUENCY IDENTIFICATION  
READER**

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CA (US)

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

(21) Appl. No.: **29/288,662**

(22) Filed: **Jun. 18, 2007**

(51) **LOC (9) Cl.** ..... **14-03**

(52) **U.S. Cl.** ..... **D14/358; D14/240; D14/435.1**

(58) **Field of Classification Search** ..... D14/242,  
D14/496, 240, 167, 302, 314, 348-358, 363,  
D14/383, 433; D13/149, 184; D3/201, 273;  
379/220.01, 221.09, 220.14, 25, 93.09, 93.19,  
379/156, 900, 338-339, 441; 711/100, 115;  
361/658, 725, 752; 369/272.1, 273, 75.11;  
360/133, 79.01, 97.03

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a radio frequency identification  
reader, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a radio frequency identification  
reader showing my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a bottom plan view thereof;

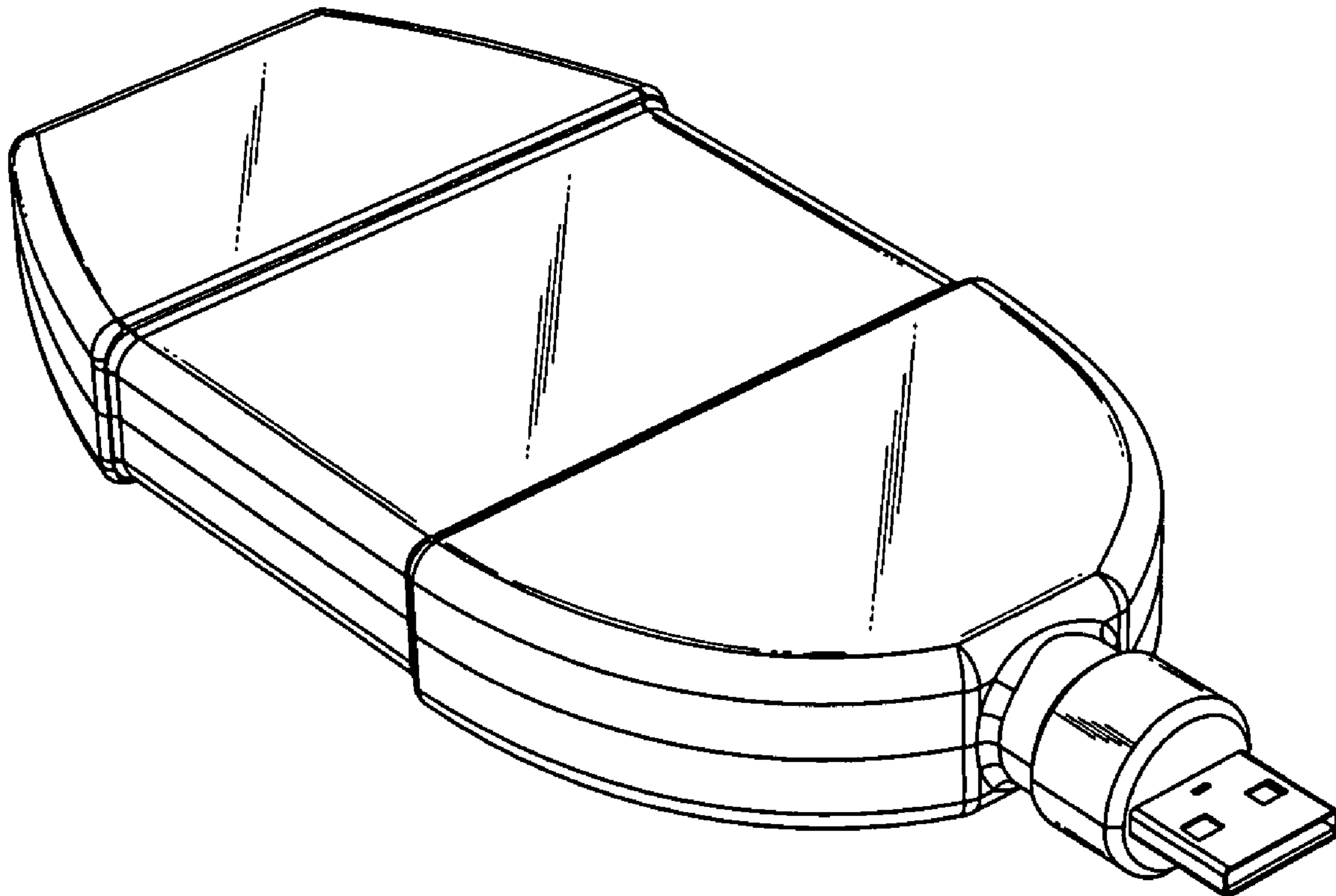
FIG. 4 is a left side view thereof;

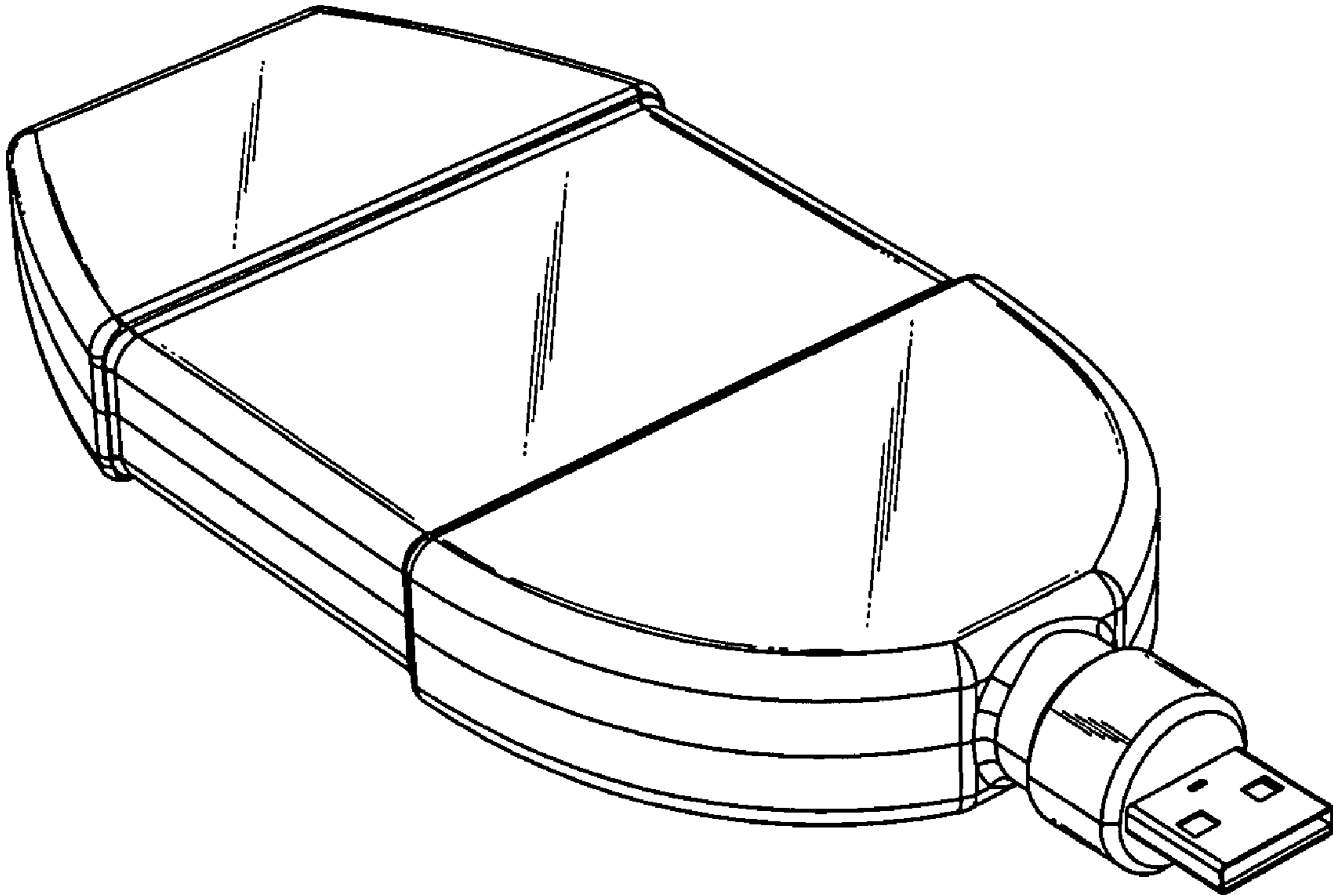
FIG. 5 is a right side view thereof;

FIG. 6 is a front elevation view thereof; and,

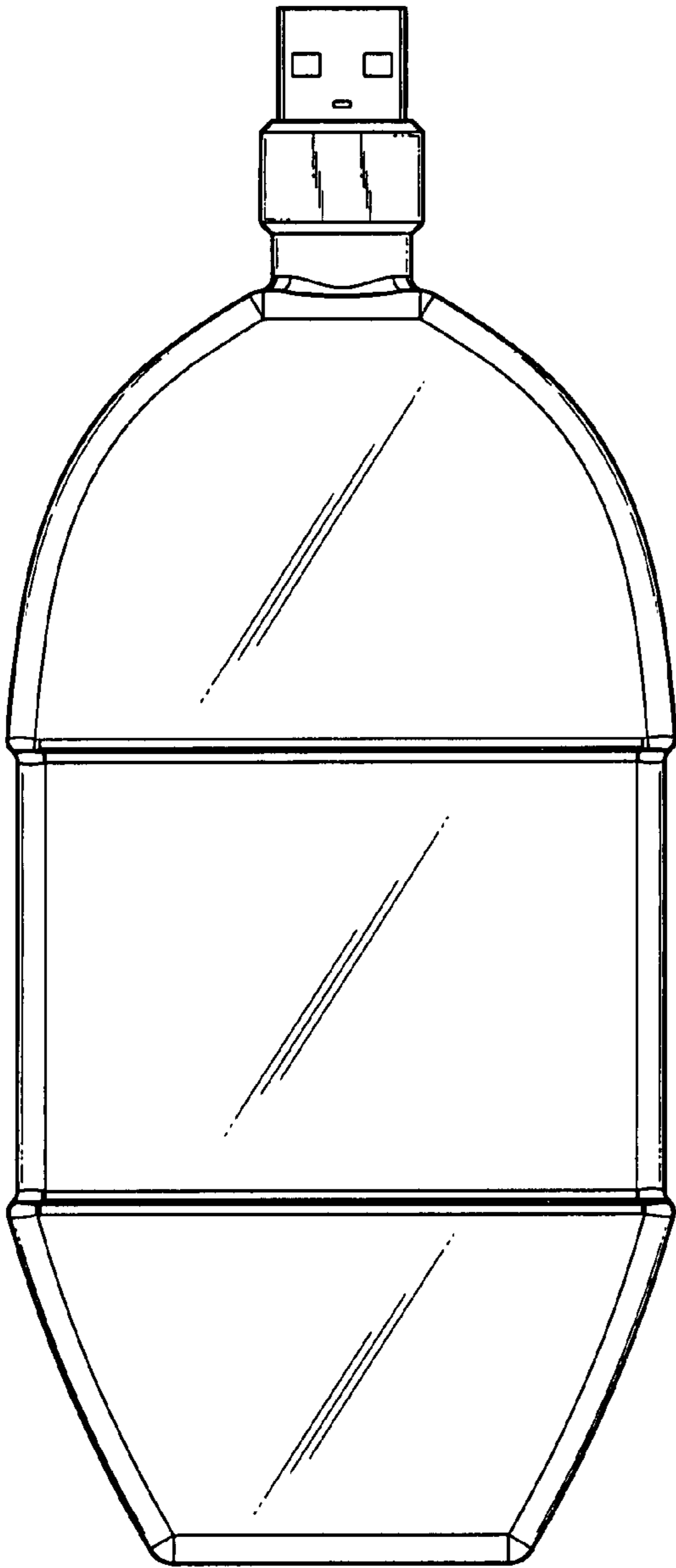
FIG. 7 is a rear elevation view thereof.

**1 Claim, 4 Drawing Sheets**

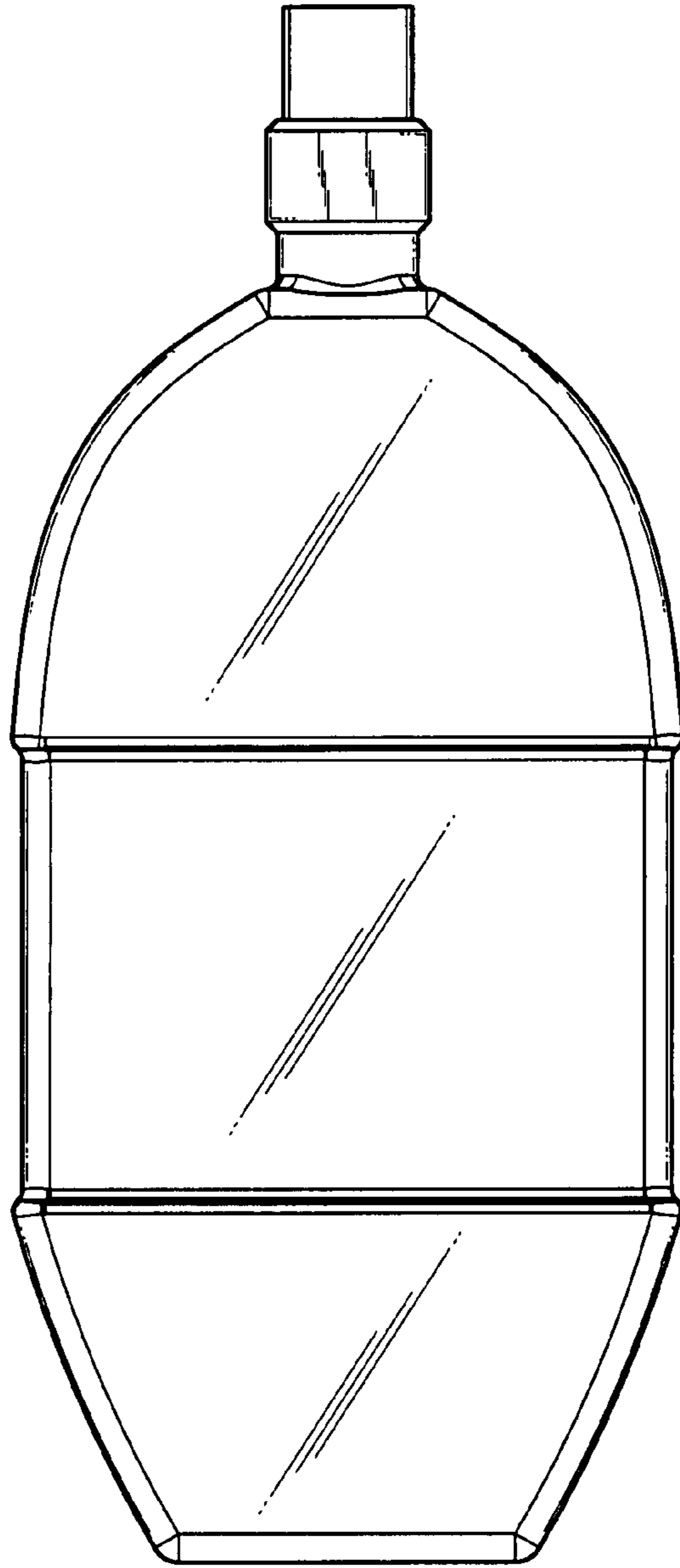




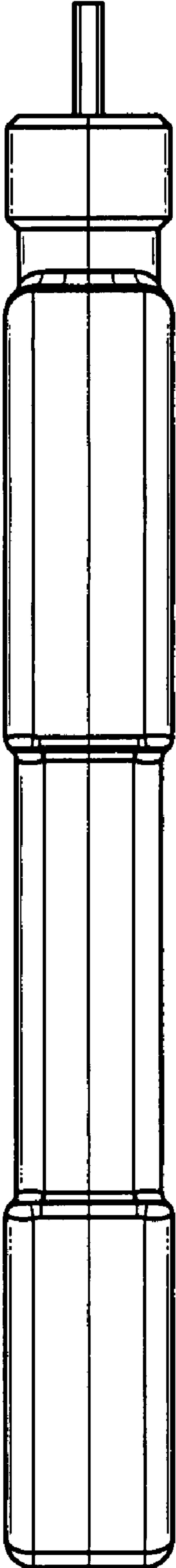
*Fig. 1*



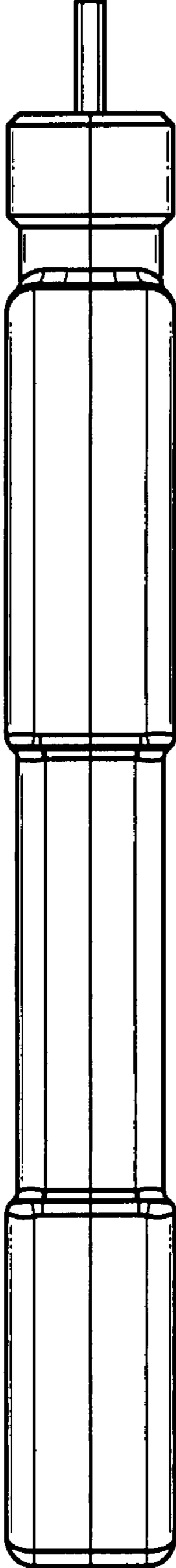
*Fig. 2*



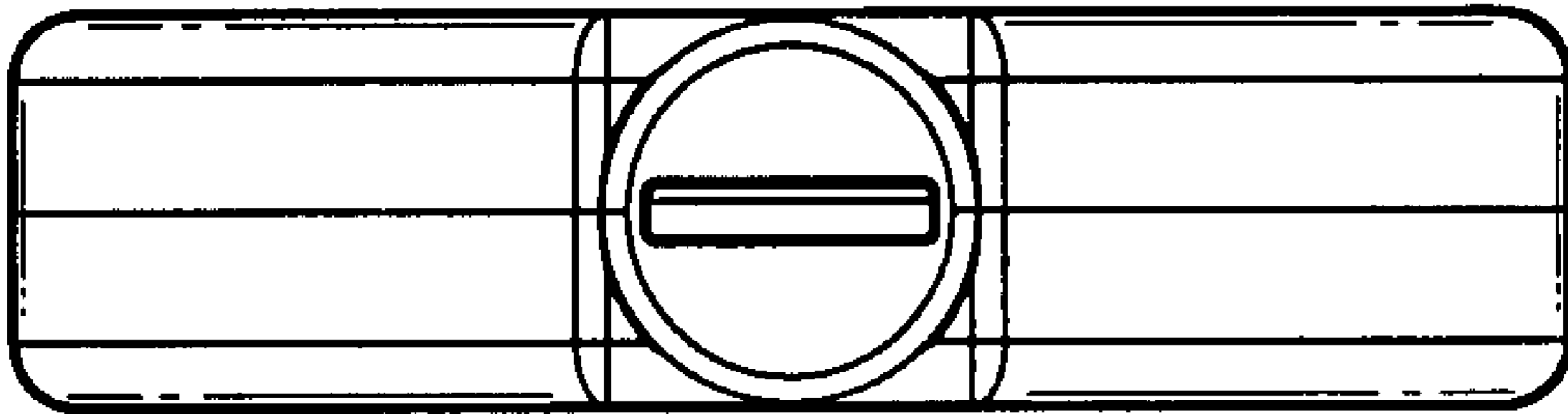
*Fig. 3*



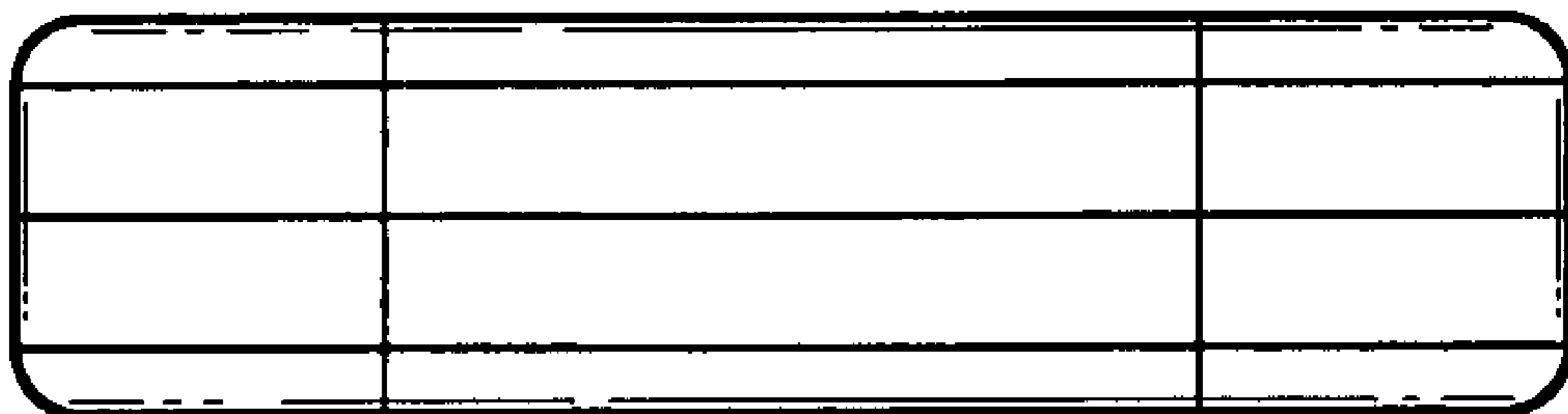
*Fig. 4*



*Fig. 5*



*Fig. 6*



*Fig. 7*