

### US00D349280S

# United States Patent [19]

# Kaneko

#### Des. 349,280 Patent Number:

Date of Patent: \*\* Aug. 2, 1994 [45]

[54]	COMPUTER MOUSE	
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[73]	Assignee:	Microsoft Corporation, Redmond, Wash.
[**]	Term:	14 Years
[21]	Appl. No.:	175
[22]	Filed:	Oct. 6, 1992
[52]	U.S. CI	
[58]	Field of Search	
		5 A, 6 R, 6 A; 213/148 B; 273/148 B;
		, 709–710; 74/471 XY; D14/100, 114;
		D13/158; D21/48
[56]		References Cited

#### U.S. PATENT DOCUMENTS

3/1988	Hovey et al 340/710
5/1986	Skaggs
6/1986	Manock et al
3/1987	Ida
5/1989	Chu
7/1989	Bradley et al
1/1991	Yang
1/1991	Norris
8/1992	Clouss
8/1993	Soma
10/1985	Whetstone et al 340/710
4/1986	Ichinokawa et al 382/13
9/1986	
8/1989	Gart 74/471 XY X
10/1992	Cheng 74/471 XY X
	5/1986 6/1986 3/1987 5/1989 7/1989 1/1991 8/1993 8/1993 10/1985 4/1986 9/1986 8/1989

# OTHER PUBLICATIONS

Manager Mouse Cordless, by Contriver Technology, Inc., PC Magazine, Aug. 1987.

Logitech Mouse, by Logitech, Inc., Computer Products, p. 176, Oct. 1990.

MITSI MOUSE, by Mitsubishi International Corporation.

SICOS Colani Maus, by SICOS Computer-Zubehor, Promotional Material, 1992.

GVC Lite Mouse (Model OM-A1), by GVC Corporation.

OMNIMOUSE, by MSC Technologies, Inc., 1988. M-2 Mouse, by Contriver Technology, Inc.

M-II Mouse, by Contriver Enterprises Co., Ltd.

HP Mouse with Mini-DIN Interface, by Hewlett Packard Co., 1989.

Logitech HiRez Mouse, by Logitech, Inc. 1988.

Series 2 Mouse, by Logitech, Inc.

Optimouse, by IMSI/Mouse Systems.

GM-6 Mouse, by Genius Mouse.

Mouseman, by Logitech, Inc., PC Week, p. 105, Sep. 9, 1991.

Mouse, by Primax Electronics, Computer Products, p. 180, Oct. 1990.

Serial Chic Mouse, by Chic Technology Corp., Computer Products, p. 182, Oct.1990.

Mouse, by Costar Electronics, Computer Products, p. 184, Oct. 1990.

TX3000, by Truedox Technology, Computer Products, p. 196, Oct.1990.

Artec AM-22 & AM-23, by Ultima Electronics, Computer Products, p. 200, Oct. 1990.

I Beam, by Nihon of Japan, Computer Products, p. 238, Oct. 1990.

Rapid Mouse, by Bondwell, Computer Products, p. 239, Oct. 1990.

Speed Mouse, by Everex Sysgtems (Far East), Computer Products, p. 240, Oct. 1990.

Little Mouse, by Mouse Systems Corporation, Computer Shopper, p. 570, Dec. 1990.

KM Mouse for Windows, MS-300.

Primary Examiner—James M. Gandy Assistant Examiner—M. H. Tung Attorney, Agent, or Firm—Seed and Berry

#### [57]

#### CLAIM

The ornamental design for a computer mouse, as shown and described.

# **DESCRIPTION**

FIG. 1 is a front isometric view of a computer mouse showing my new design;

FIG. 2 is a top plan view thereof;

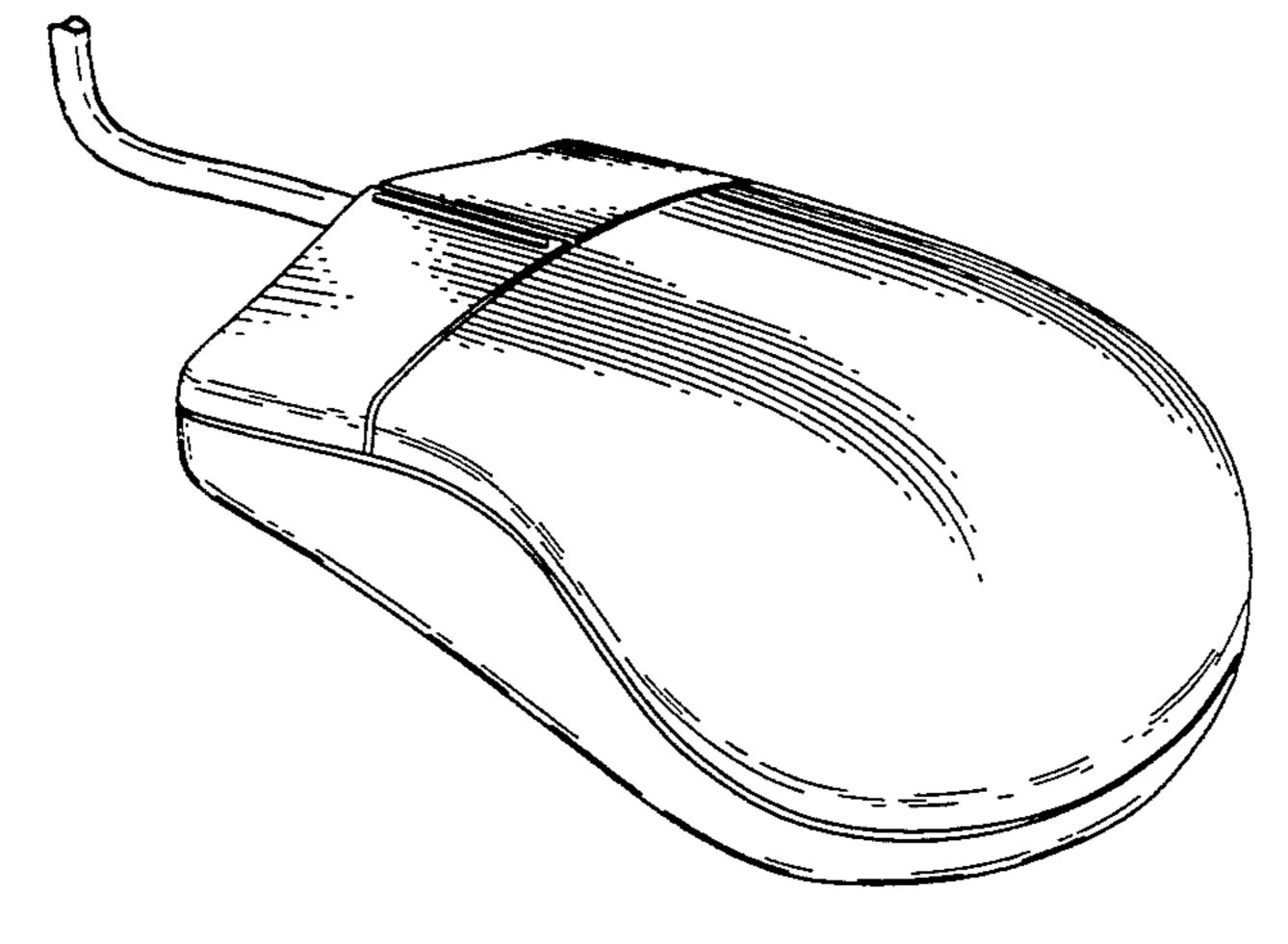
FIG. 3 is a rear elevational view thereof;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is a right side elevational view thereof;

FIG. 7 is a bottom plan view thereof;



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FIG. 8 is a front isometric view of a first alternative embodiment of my new design;

FIG. 9 is a top plan view thereof;

FIG. 10 is a rear elevational view thereof;

FIG. 11 is a front elevational view thereof;

FIG. 12 is a left side elevational view thereof;

FIG. 13 is a right side elevational view thereof;

FIG. 14 is a bottom plan view thereof;

FIG. 15 is a front isometric view of a second alternative embodiment of my new design;

FIG. 16 is a top plan view thereof;

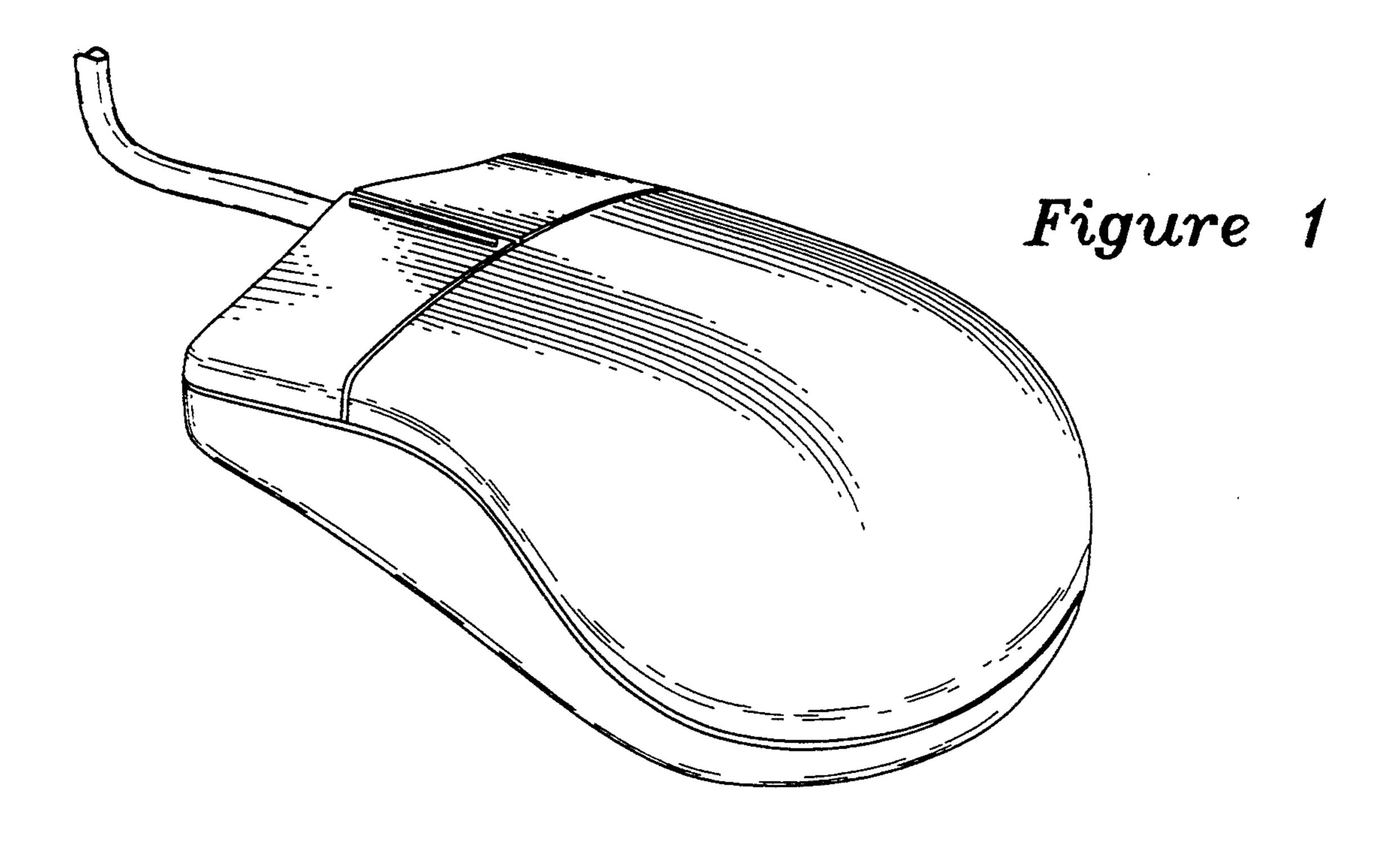
FIG. 17 is a rear elevational view thereof;

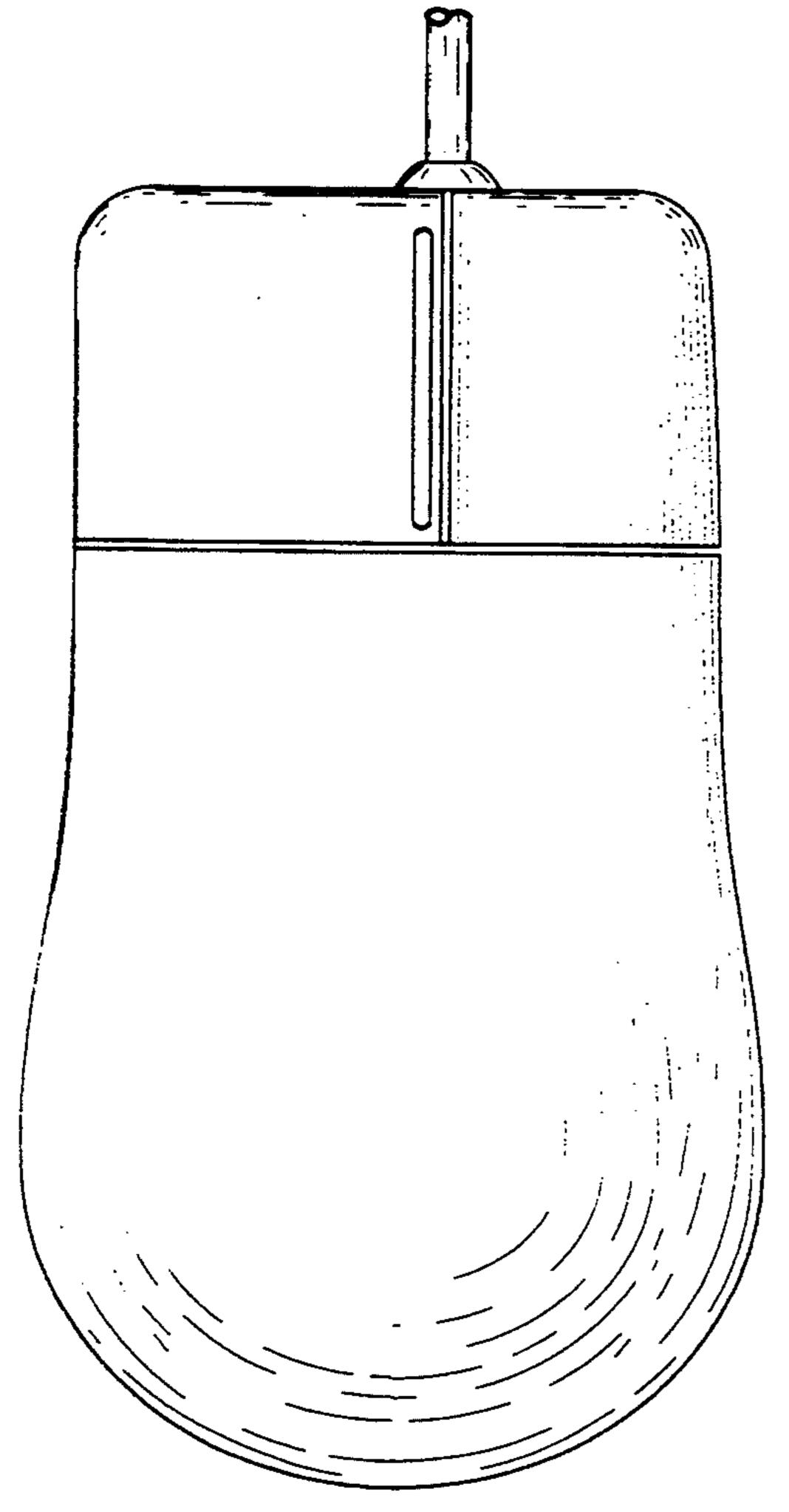
FIG. 18 is a front elevational view thereof;

FIG. 19 is a left side elevational view thereof;

FIG. 20 is a right side elevational view thereof; and,

FIG. 21 is a bottom plan view thereof.







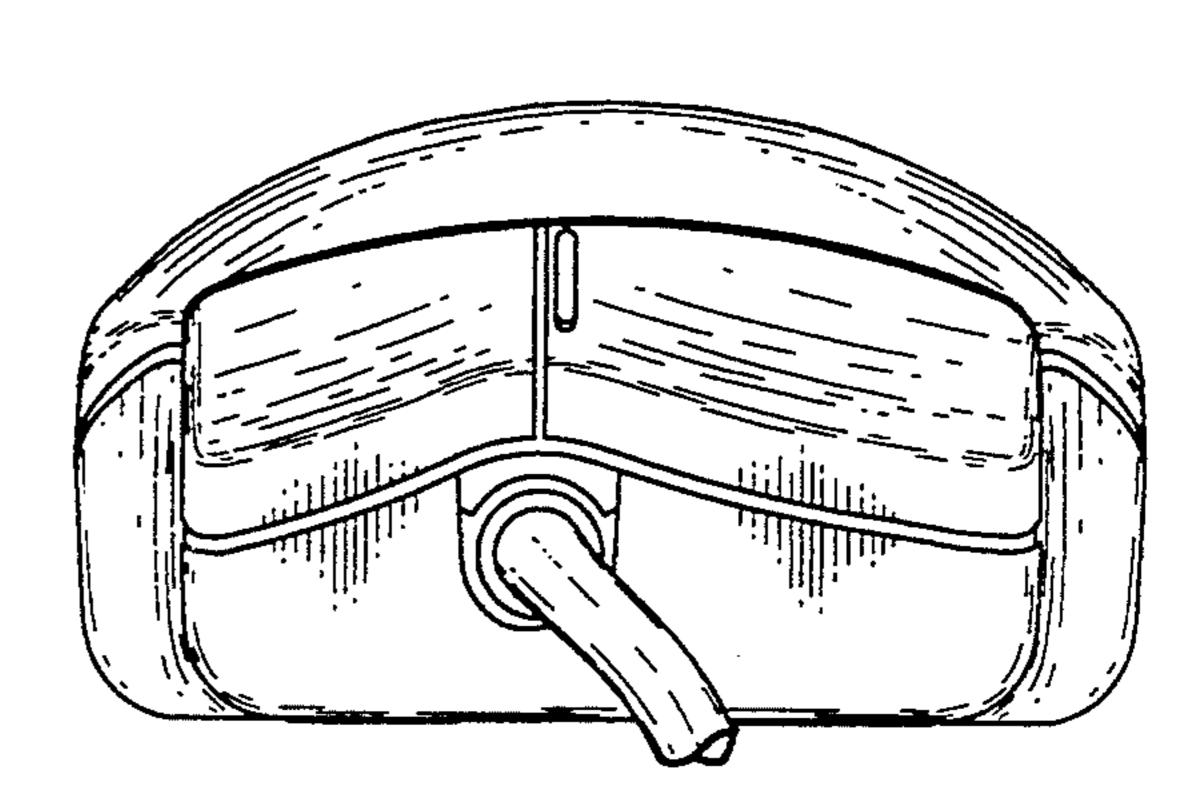


Figure 3

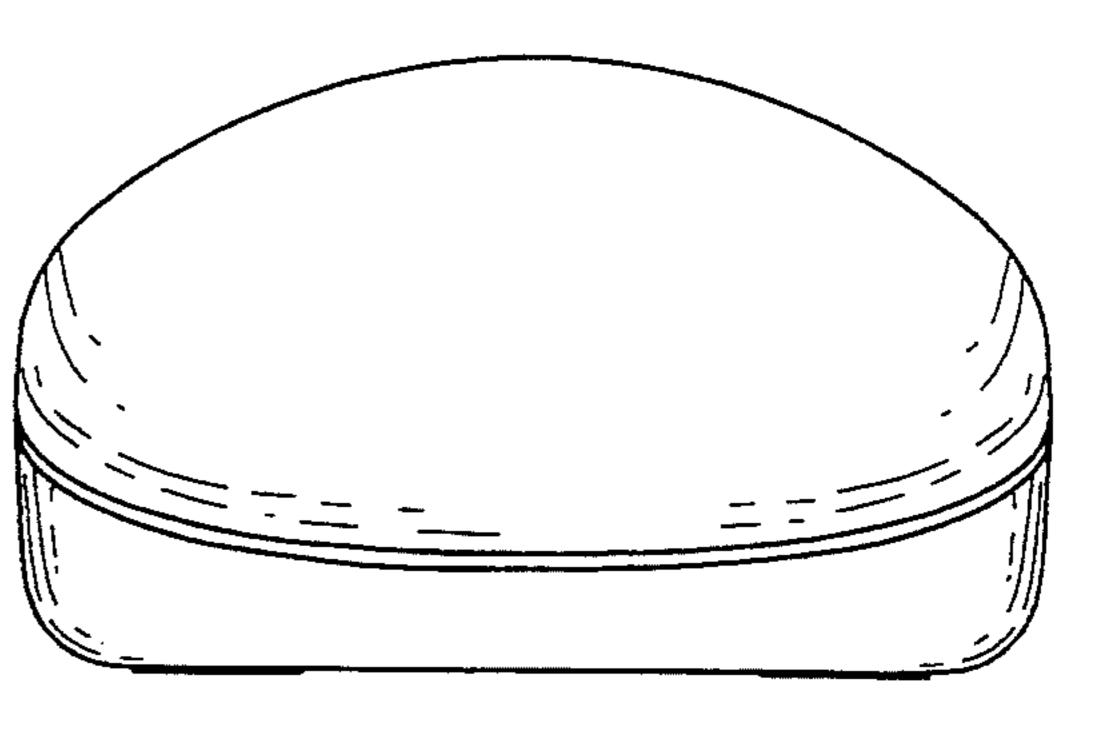


Figure 4

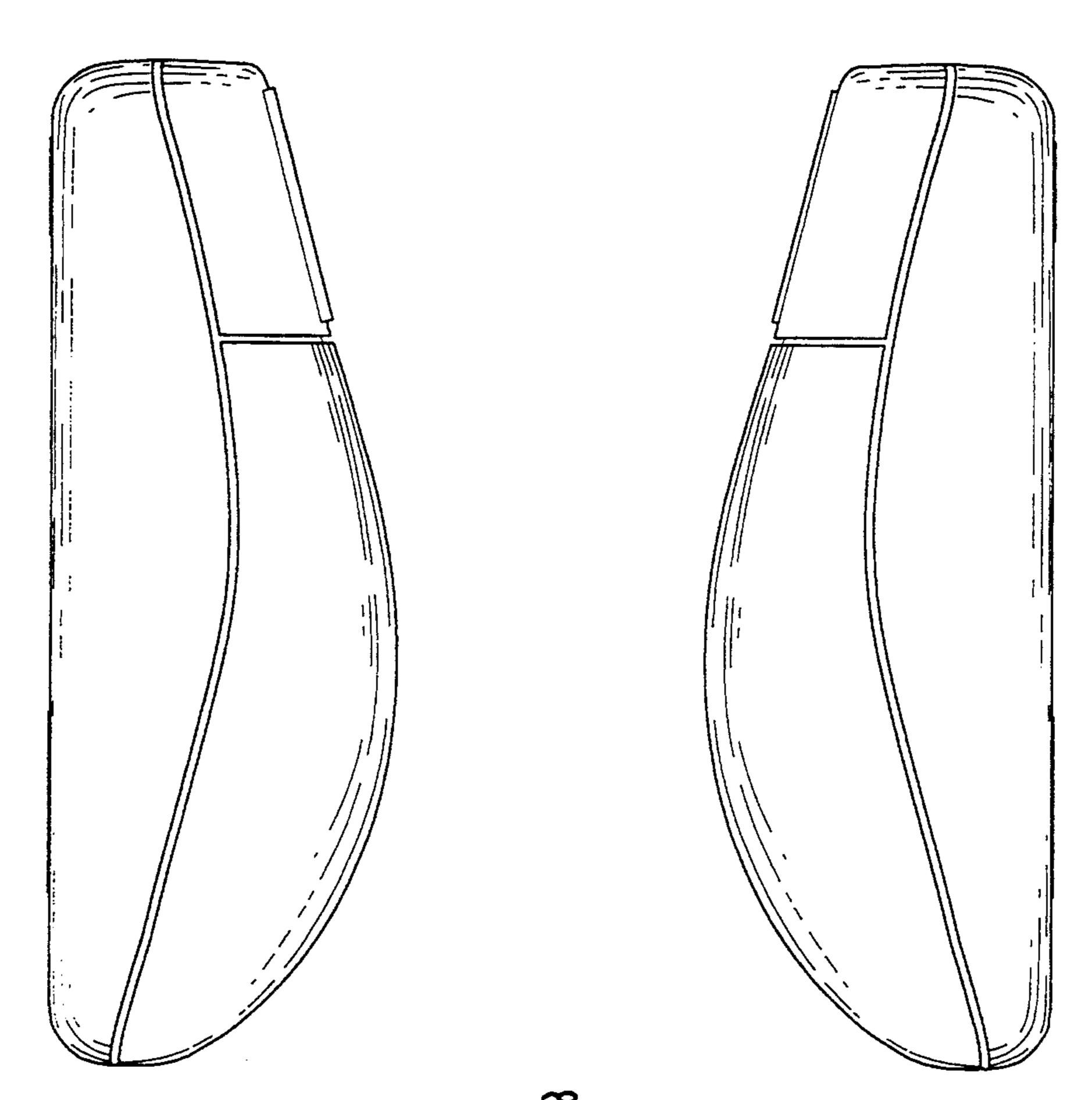
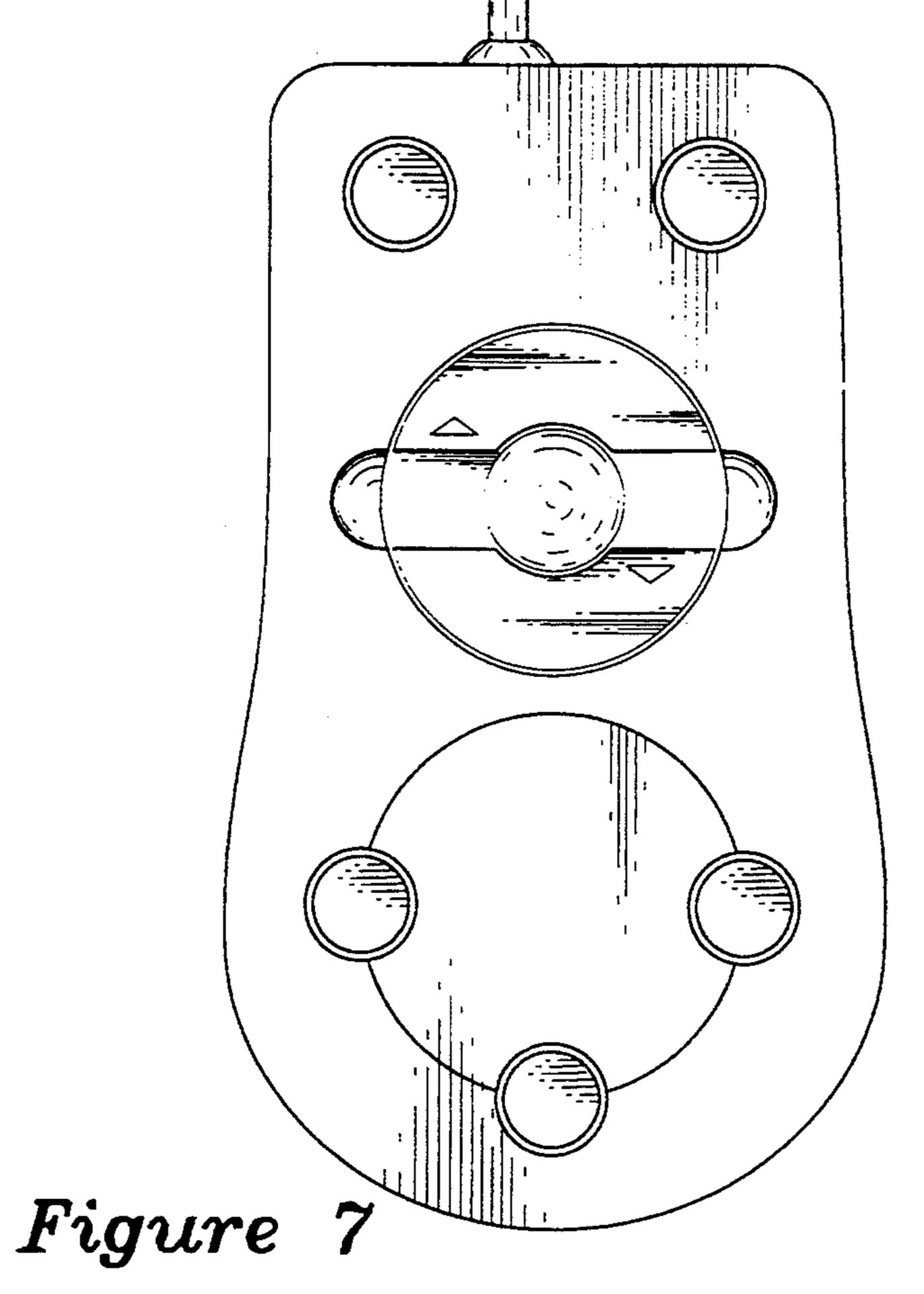
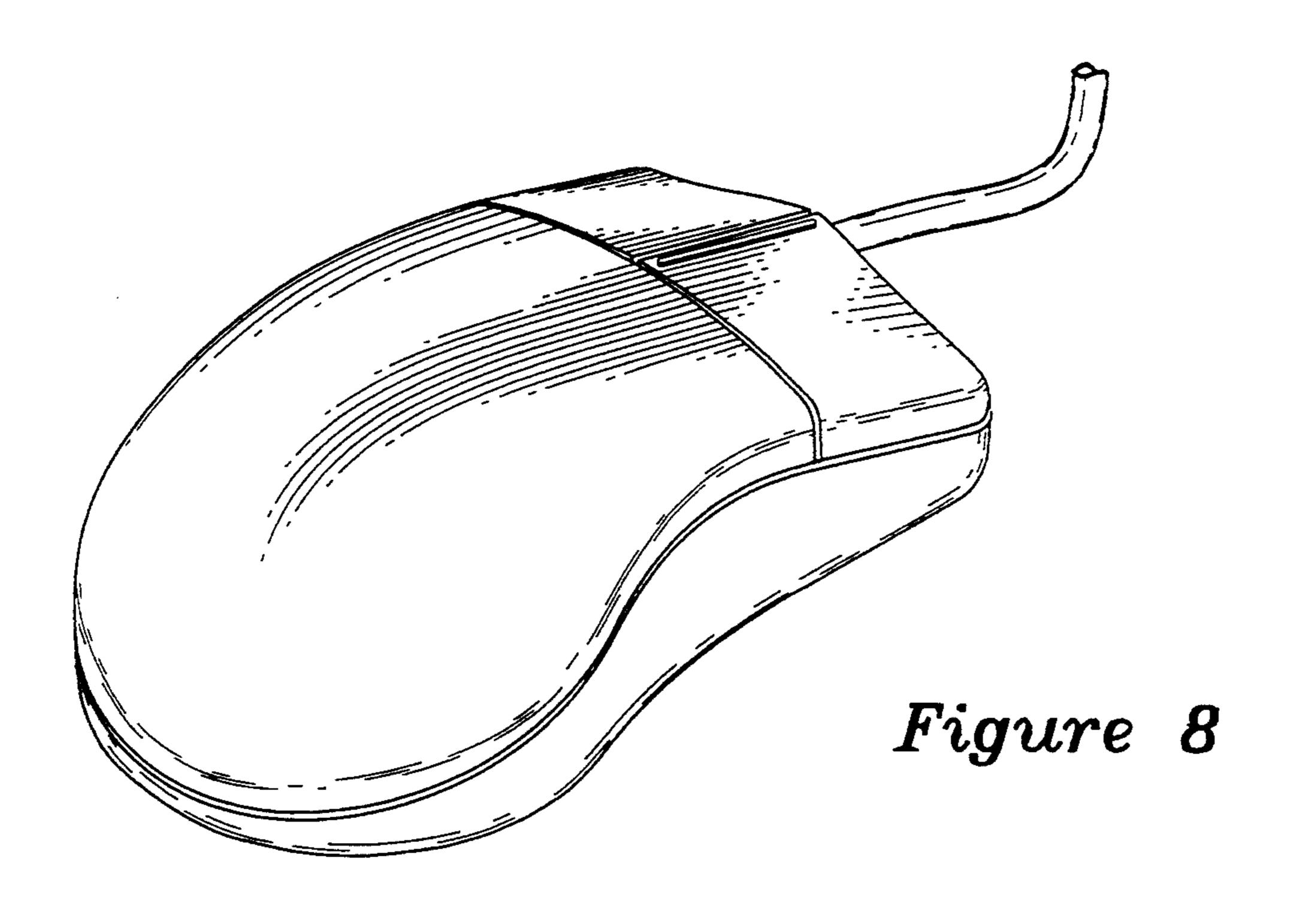


Figure 5 Figure 6





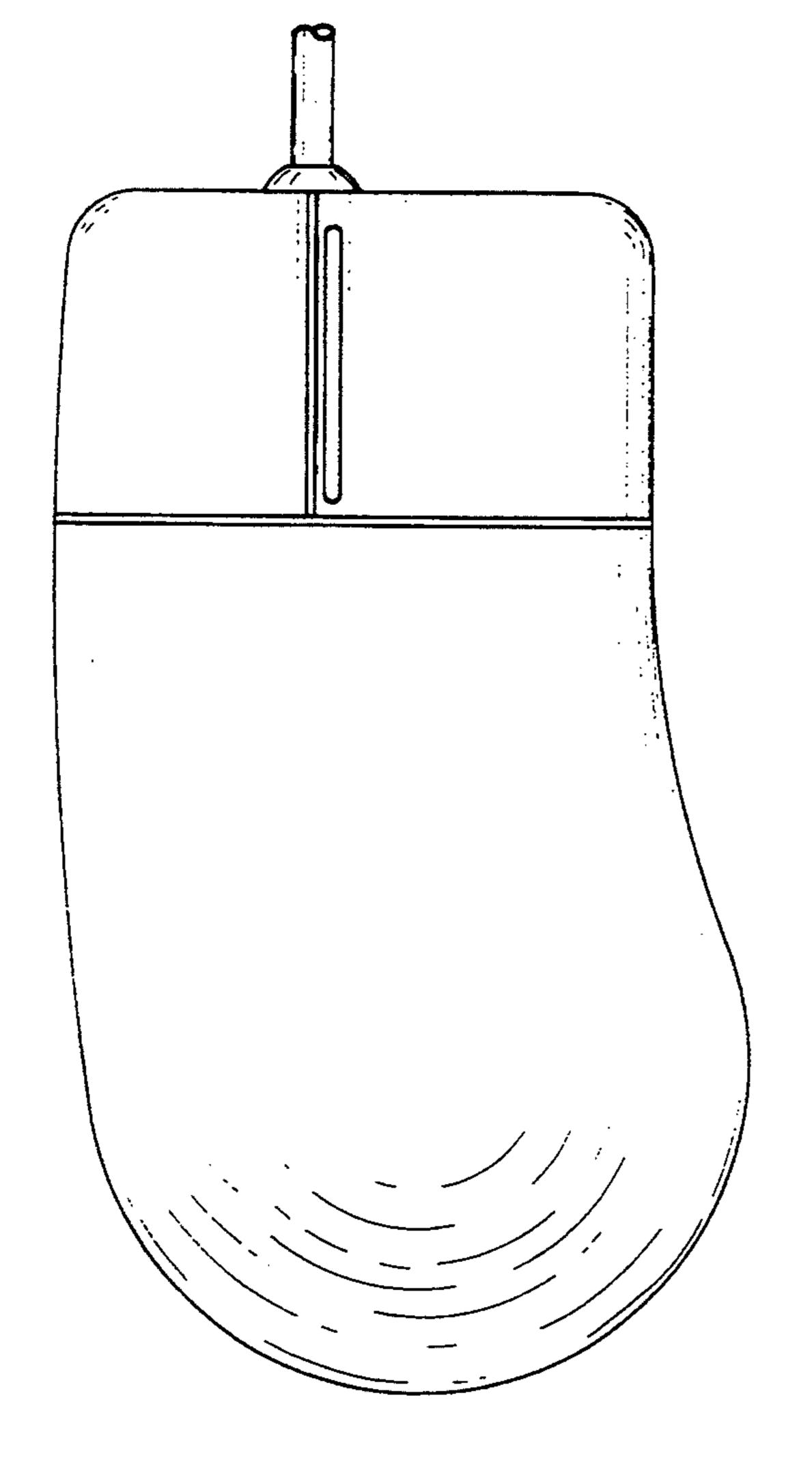


Figure 9

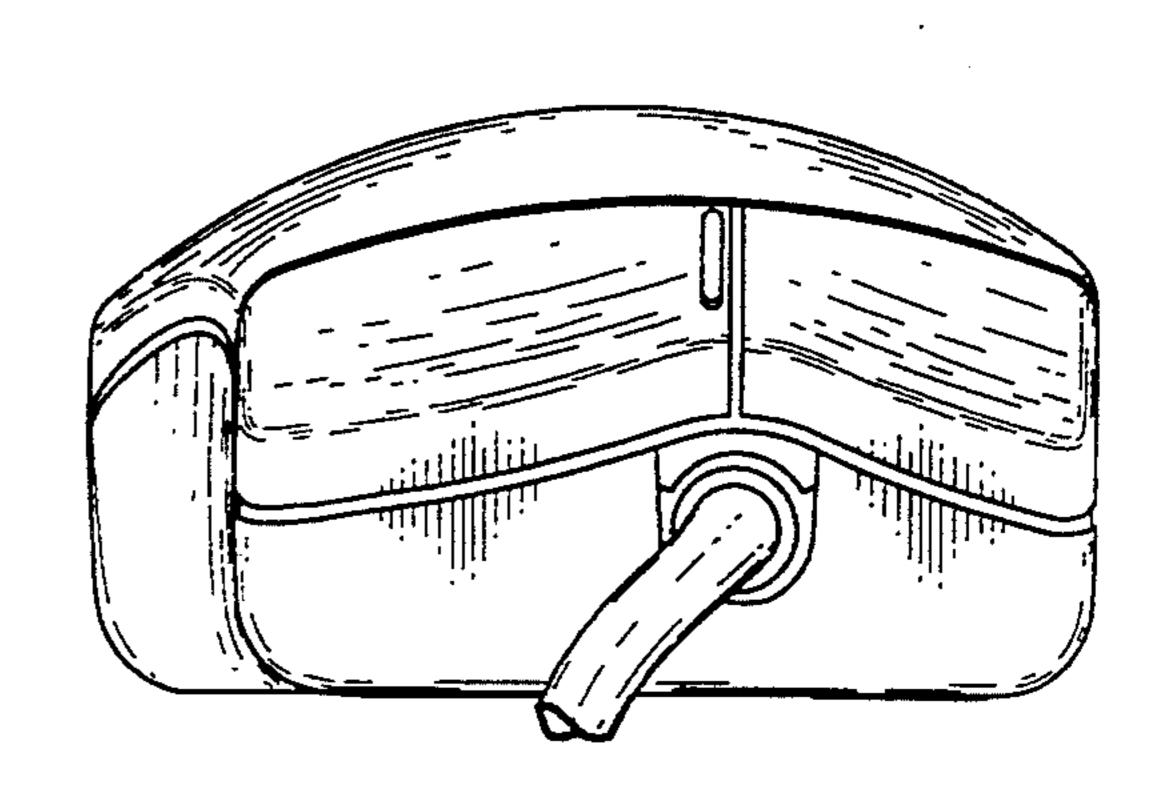


Figure 10

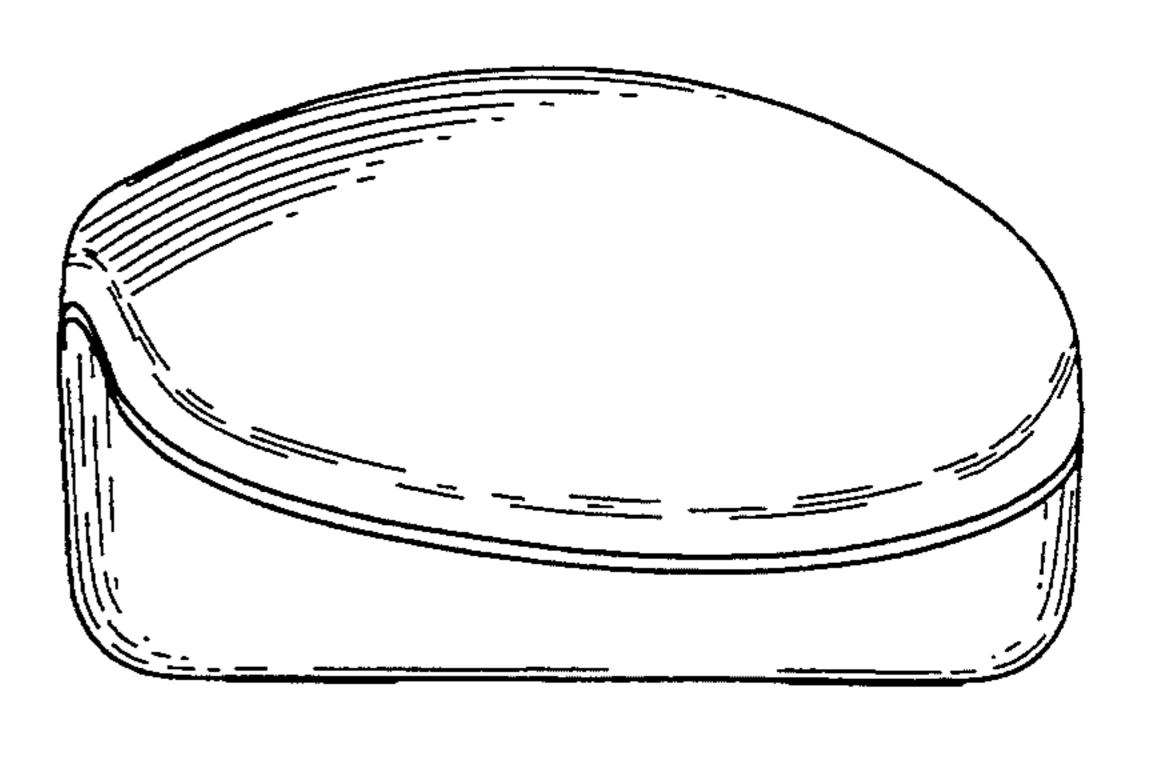
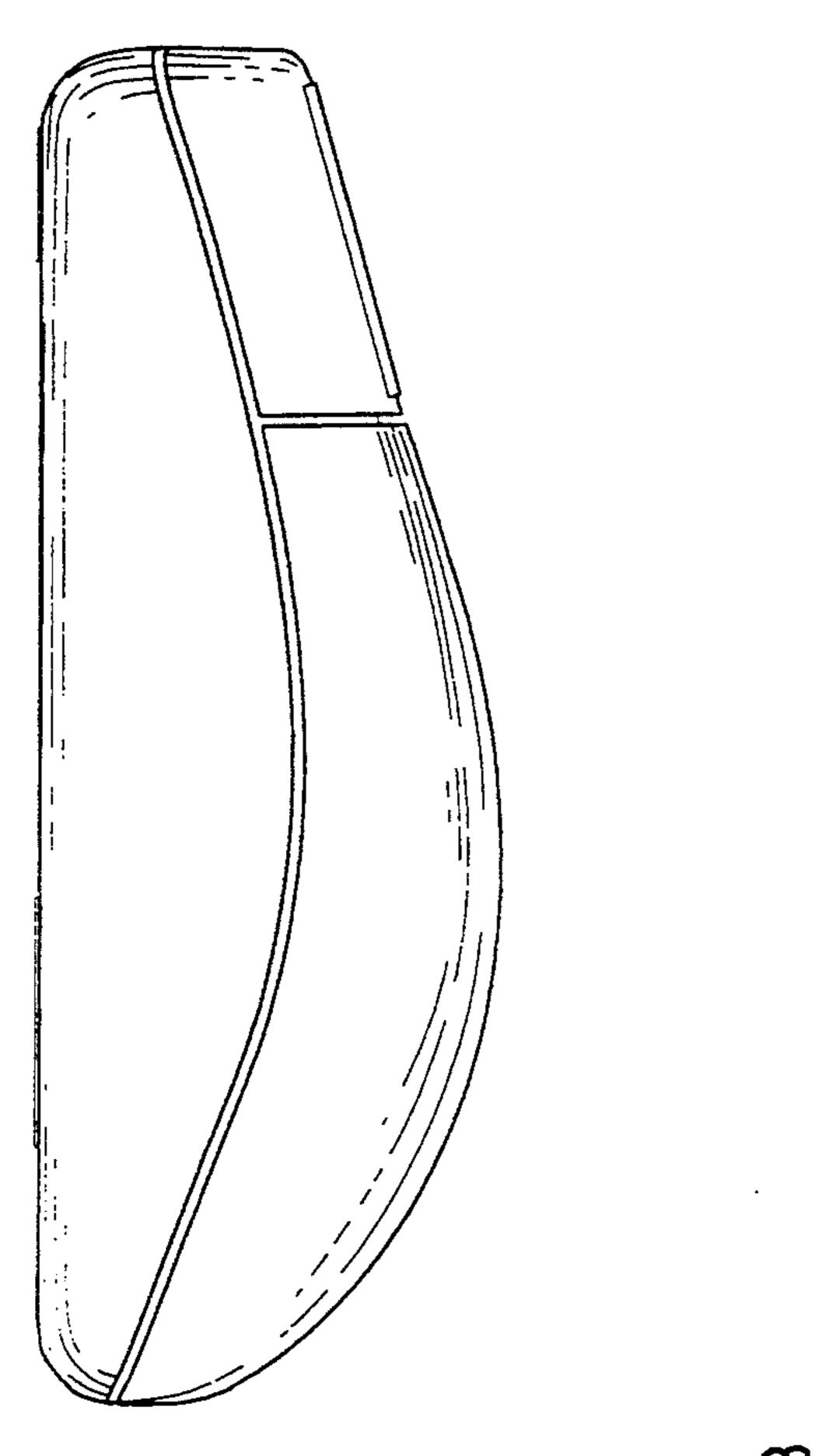


Figure 11



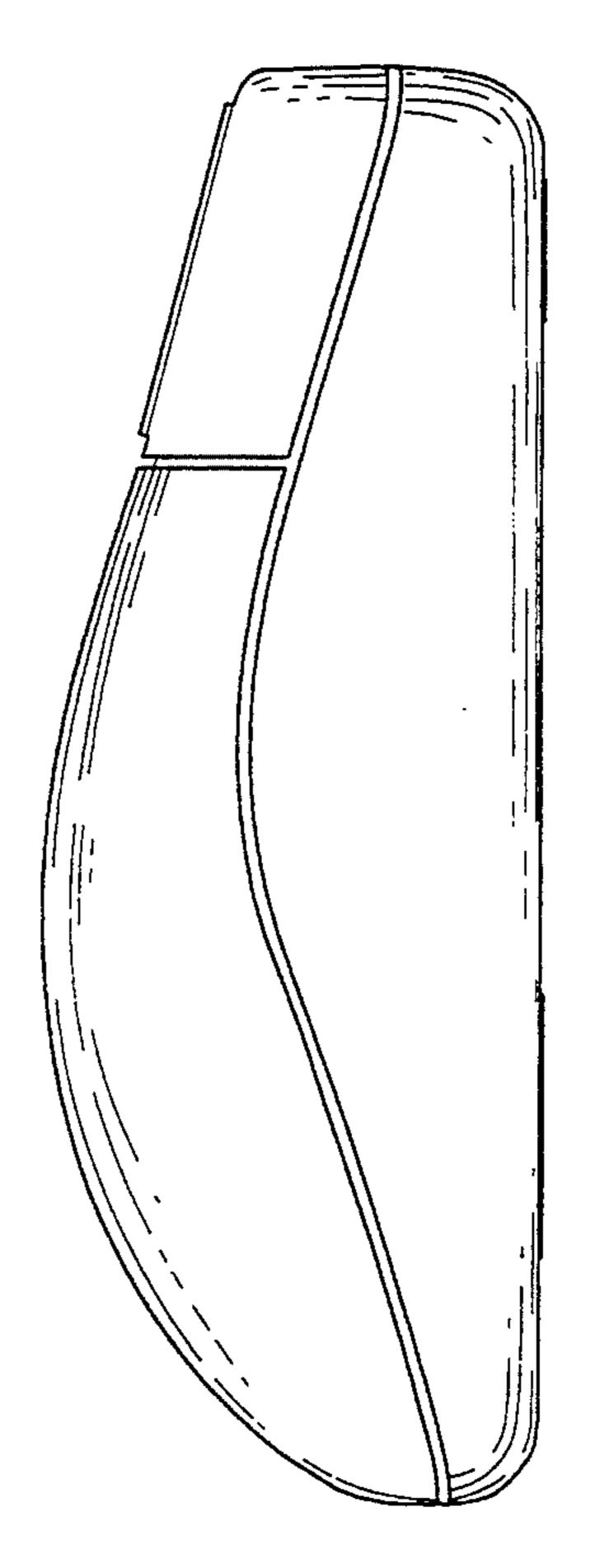


Figure 12

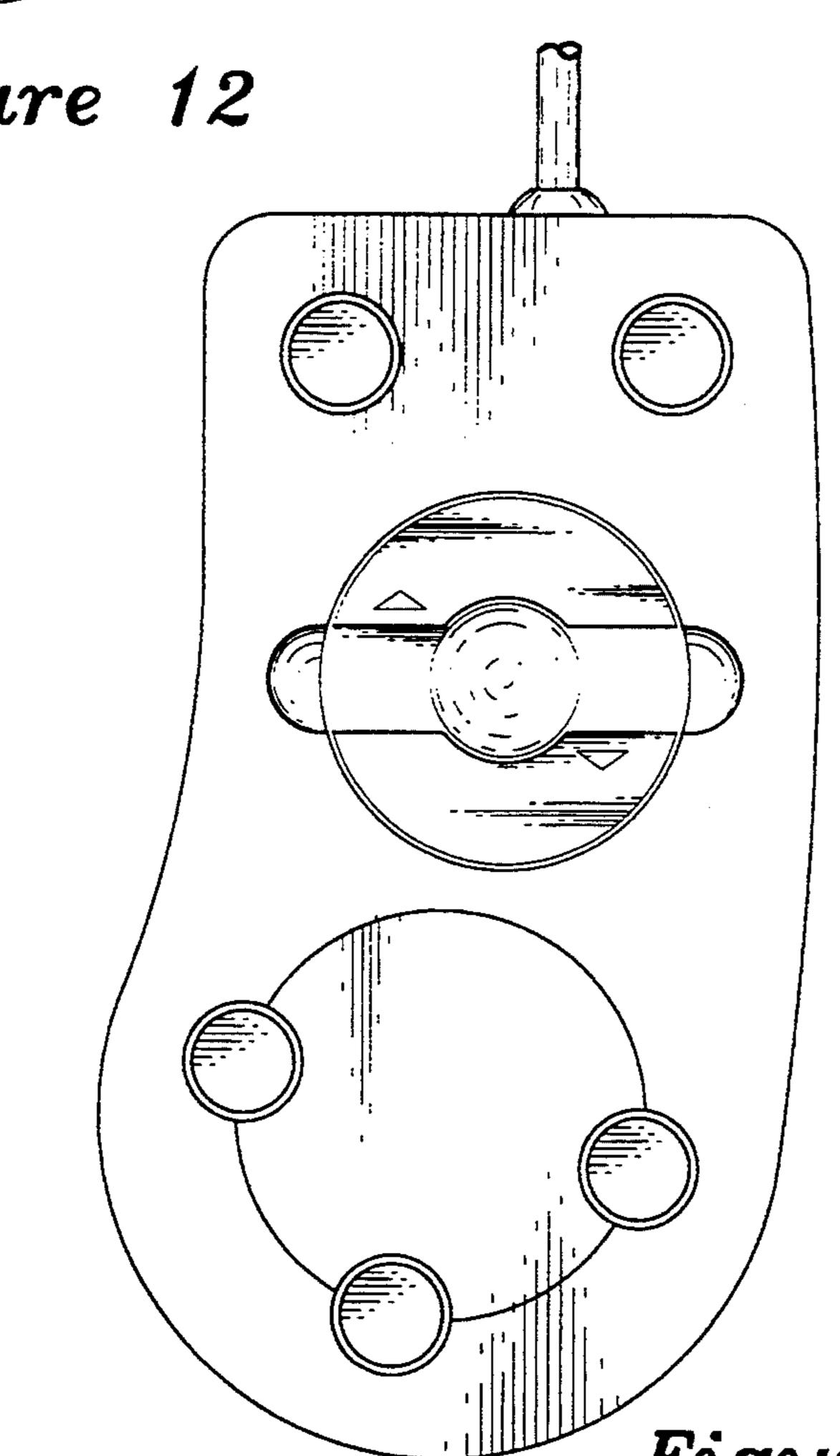
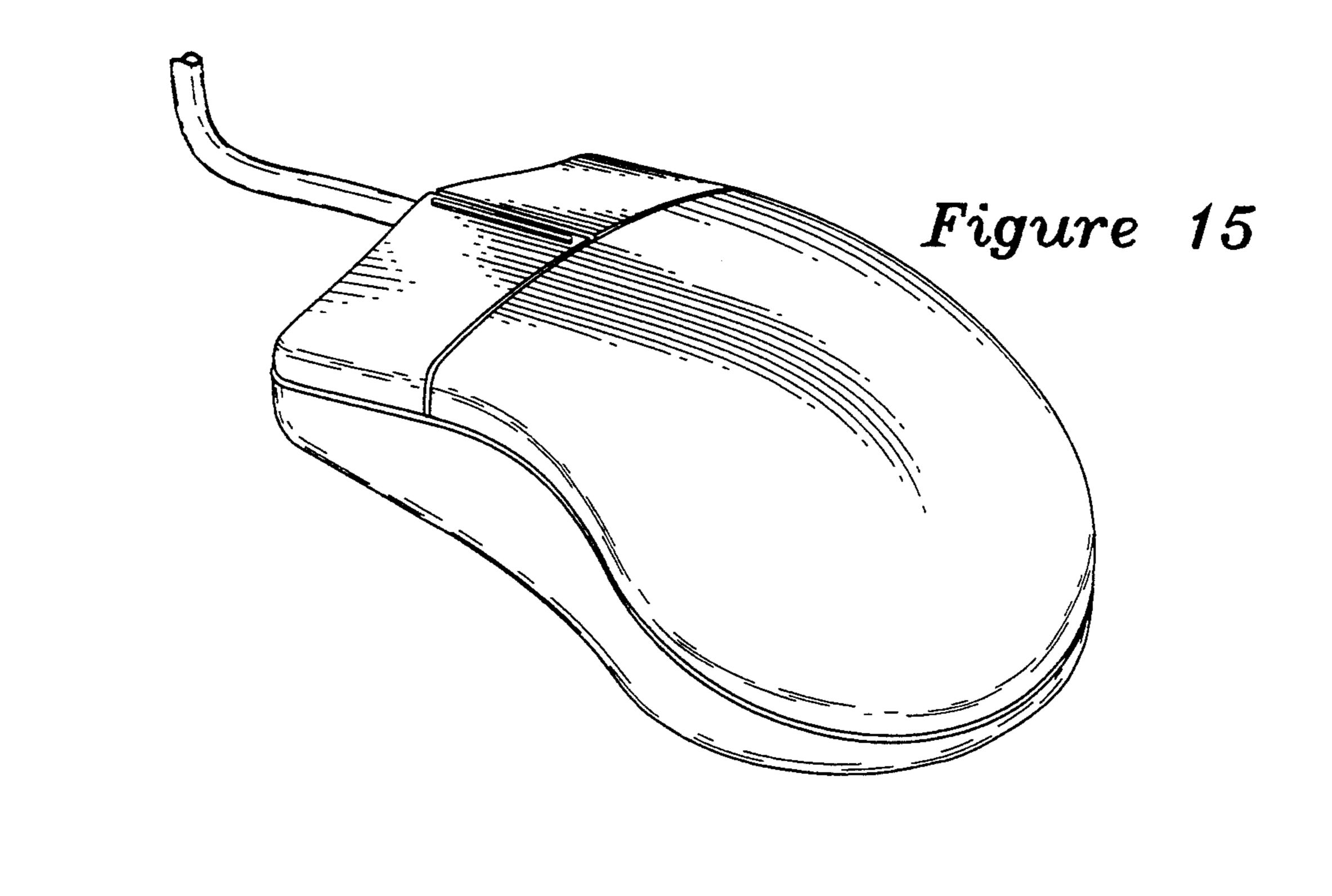
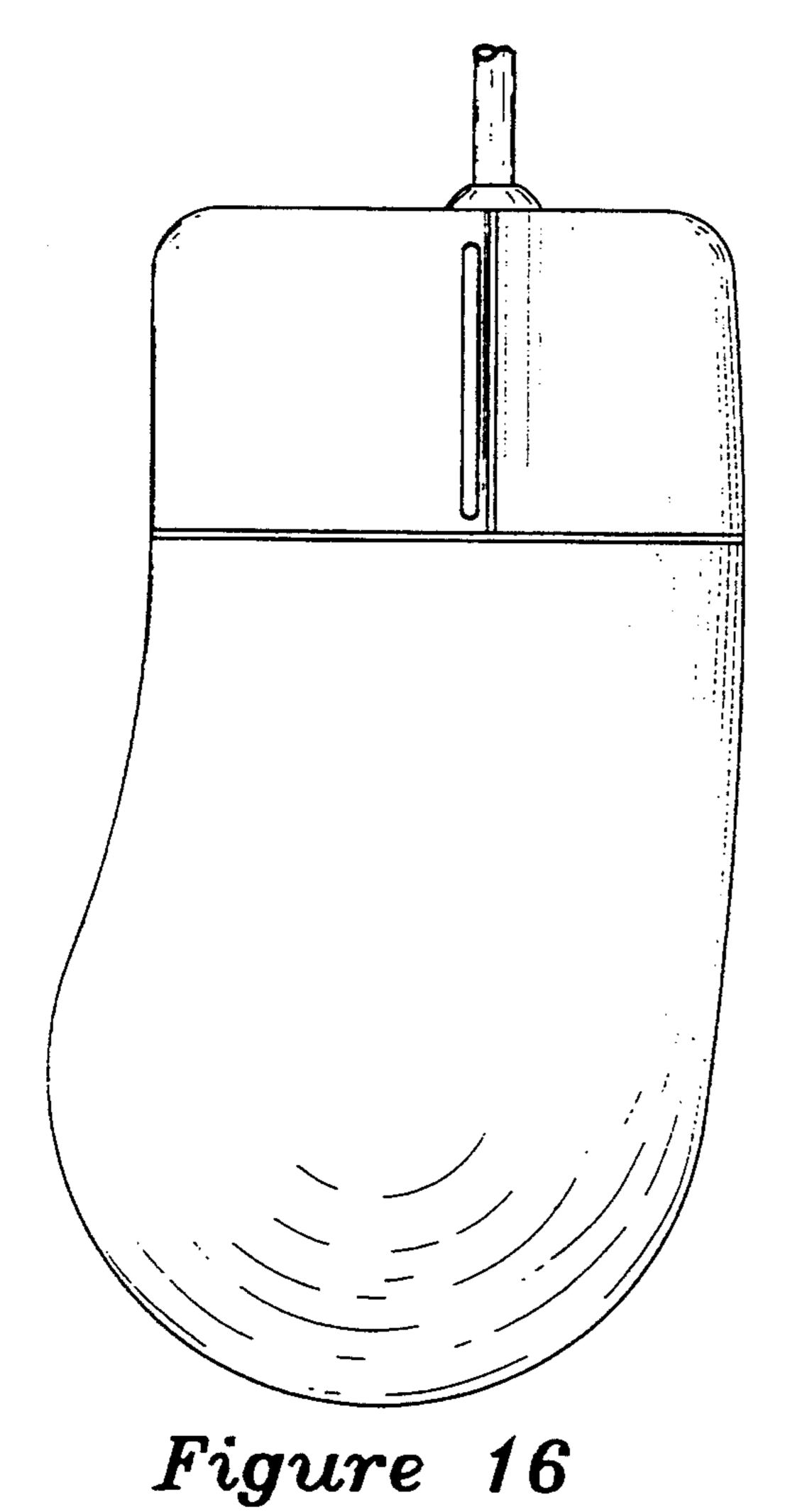


Figure 13

Figure 14





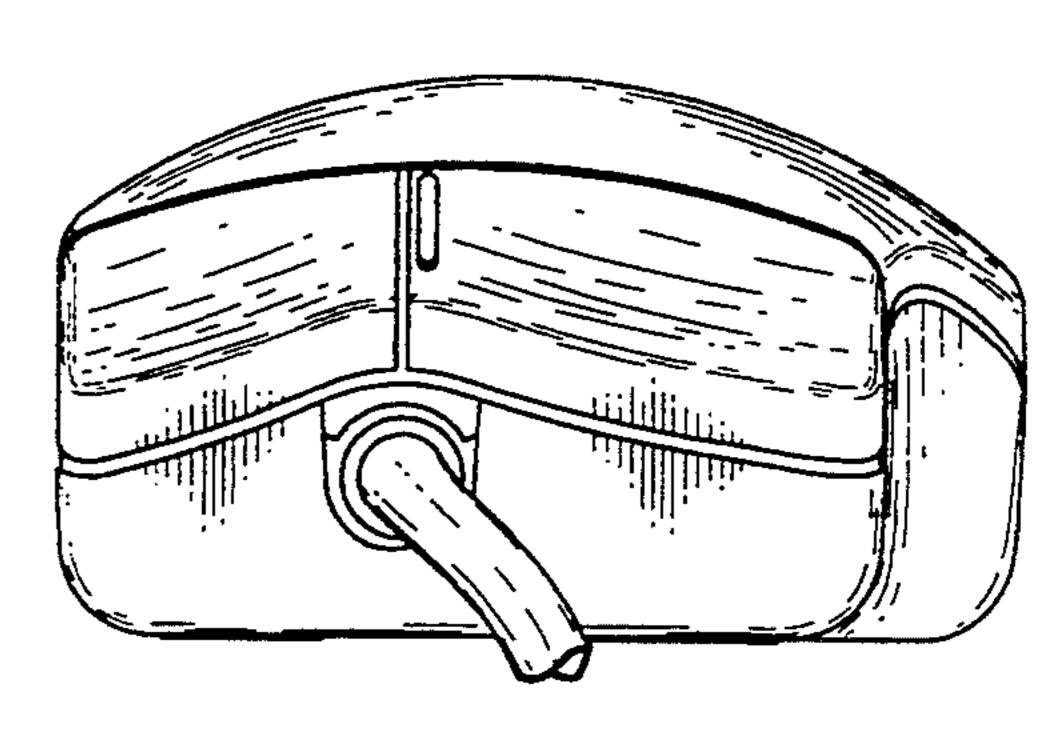


Figure 17

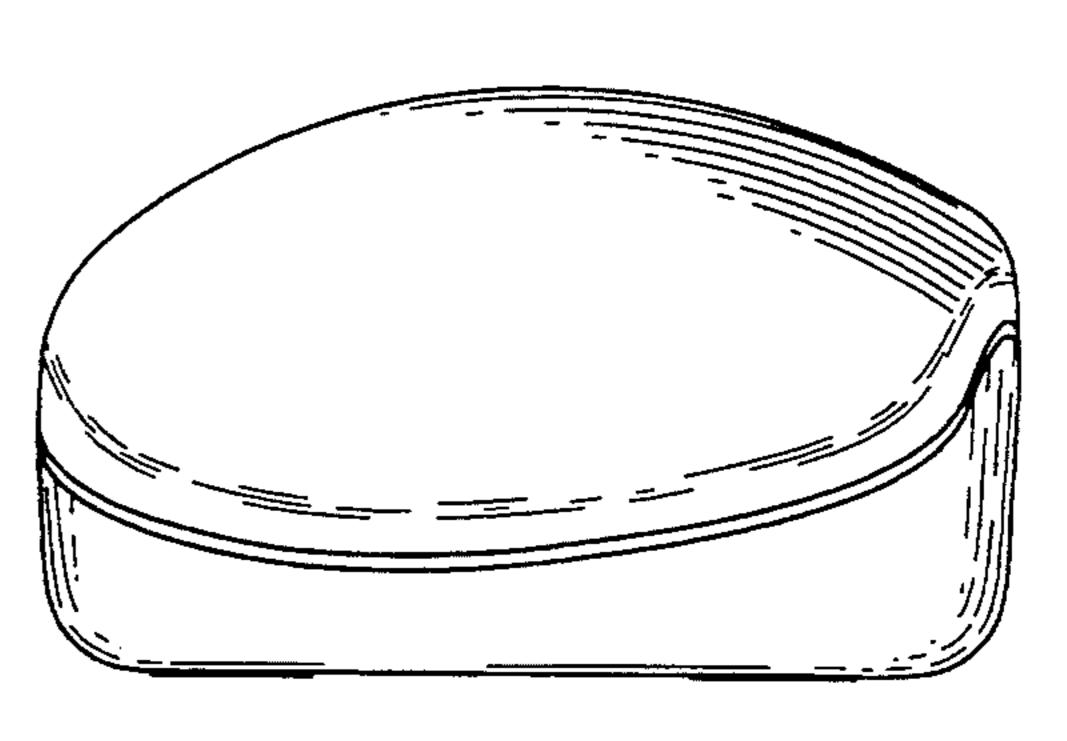


Figure 18

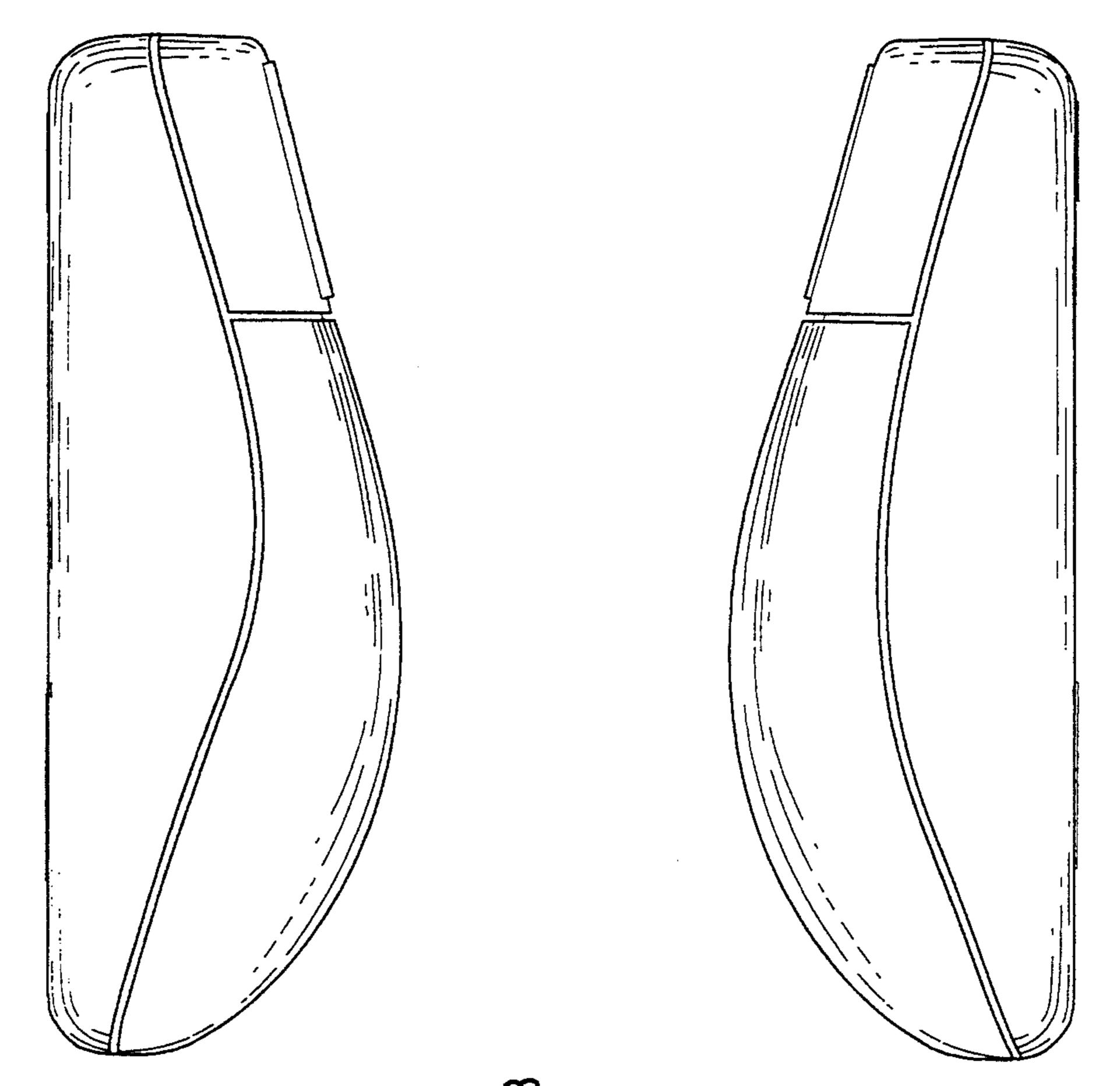


Figure 19

Figure 20

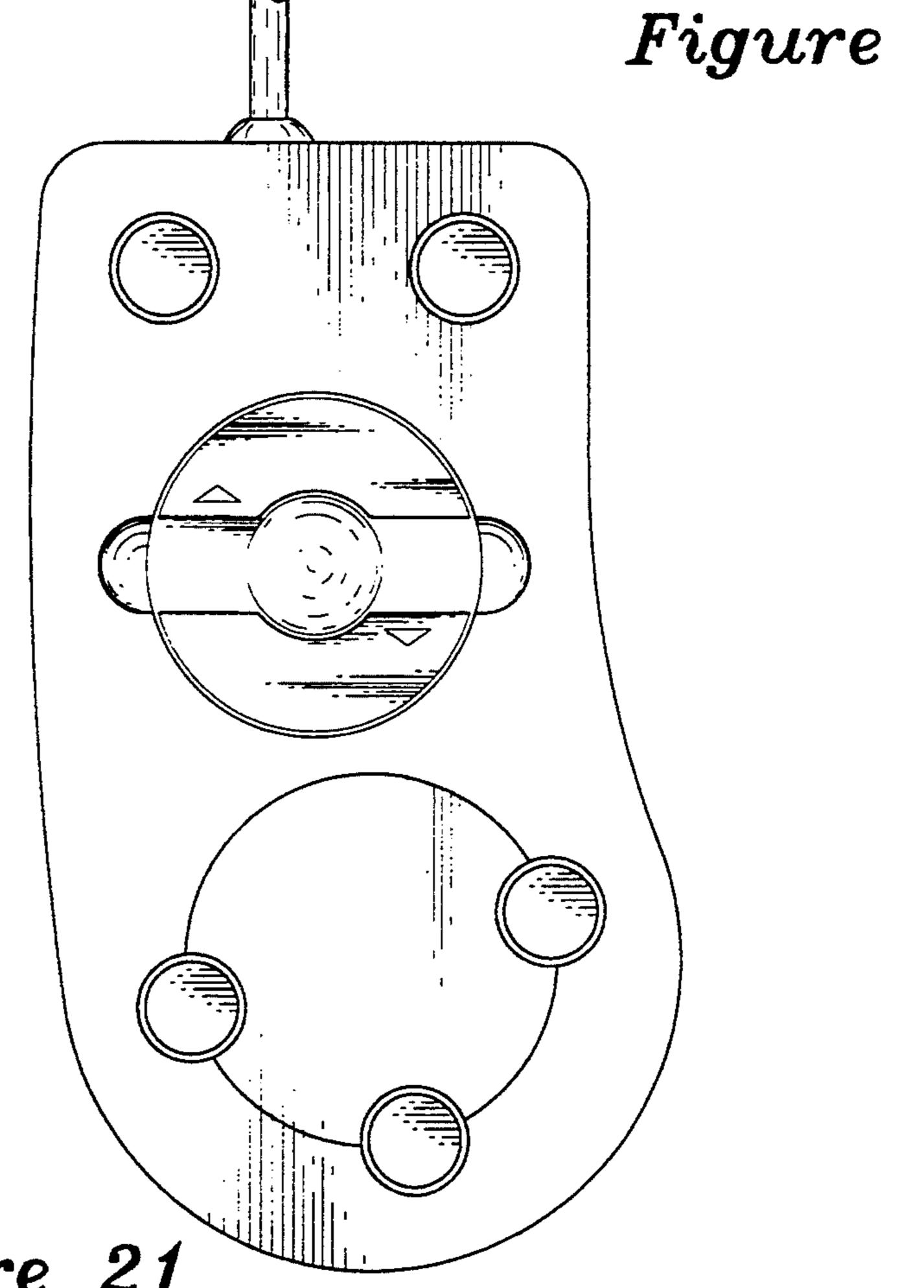


Figure 21