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(12) **United States Design Patent**  
**Schoenfish et al.**

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(54) **ELECTRONIC NAVIGATION INSTRUMENT**

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of KS (US)

(73) Assignee: **Garmin Ltd. (KY)**

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

(21) Appl. No.: **29/141,778**

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(51) **LOC (7) Cl.** ..... **10-04**

(52) **U.S. Cl.** ..... **D10/65**

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D10/125; 361/394, 422, 784; 364/444,  
495, 208.1, 450; 367/111, 88, 98, 908;  
342/357, 419, 457; 343/878, 702

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

|            |        |                   |       |        |
|------------|--------|-------------------|-------|--------|
| D243,589 S | 3/1977 | Moore             | ..... | D10/46 |
| D244,434 S | 5/1977 | Moore             | ..... | D10/46 |
| D264,191 S | 5/1982 | Jondrow           | ..... | D10/46 |
| D273,471 S | 4/1984 | Overs             | ..... | D10/46 |
| D273,569 S | 4/1984 | Overs             | ..... | D10/46 |
| D273,570 S | 4/1984 | Overs             | ..... | D10/46 |
| D273,571 S | 4/1984 | Overs             | ..... | D10/46 |
| D273,574 S | 4/1984 | Overs             | ..... | D10/46 |
| D273,575 S | 4/1984 | Overs             | ..... | D10/46 |
| D274,890 S | 7/1984 | Wilbert et al.    | ..... | D10/46 |
| D275,264 S | 8/1984 | Wegener, II       | ..... | D8/373 |
| D275,450 S | 9/1984 | Wegener, II       | ..... | D8/373 |
| D278,690 S | 5/1985 | Steensland et al. | ..... | D10/46 |
| D279,766 S | 7/1985 | Honda             | ..... | D10/46 |

|            |          |                     |       |         |
|------------|----------|---------------------|-------|---------|
| D286,384 S | 10/1986  | Grilk               | ..... | D10/109 |
| D289,265 S | 4/1987   | Wood et al.         | ..... | D10/46  |
| D293,735 S | 1/1988   | Ault                | ..... | D3/38   |
| D296,767 S | 7/1988   | Wood et al.         | ..... | D10/46  |
| D314,346 S | 2/1991   | Spencer et al.      | ..... | D10/46  |
| D325,880 S | 5/1992   | Havins              | ..... | D10/80  |
| D344,239 S | 2/1994   | Suggs               | ..... | D10/65  |
| D389,757 S | * 1/1998 | Nishimura et al.    | ..... | D10/65  |
| D390,137 S | * 2/1998 | Nishimura et al.    | ..... | D10/65  |
| D394,405 S | 5/1998   | Cummings et al.     | ..... | D10/46  |
| D400,450 S | 11/1998  | Cummings et al.     | ..... | D10/46  |
| D401,525 S | 11/1998  | Sone et al.         | ..... | D10/116 |
| D401,881 S | 12/1998  | Sone et al.         | ..... | D10/116 |
| D441,670 S | 5/2001   | Jackson et al.      | ..... | D10/65  |
| D442,924 S | 5/2001   | Dermikaelian et al. | ....  | D13/184 |
| D445,043 S | * 7/2001 | Bendinelli          | ..... | D10/65  |
| D447,708 S | * 9/2001 | Fischer             | ..... | D10/65  |

\* cited by examiner

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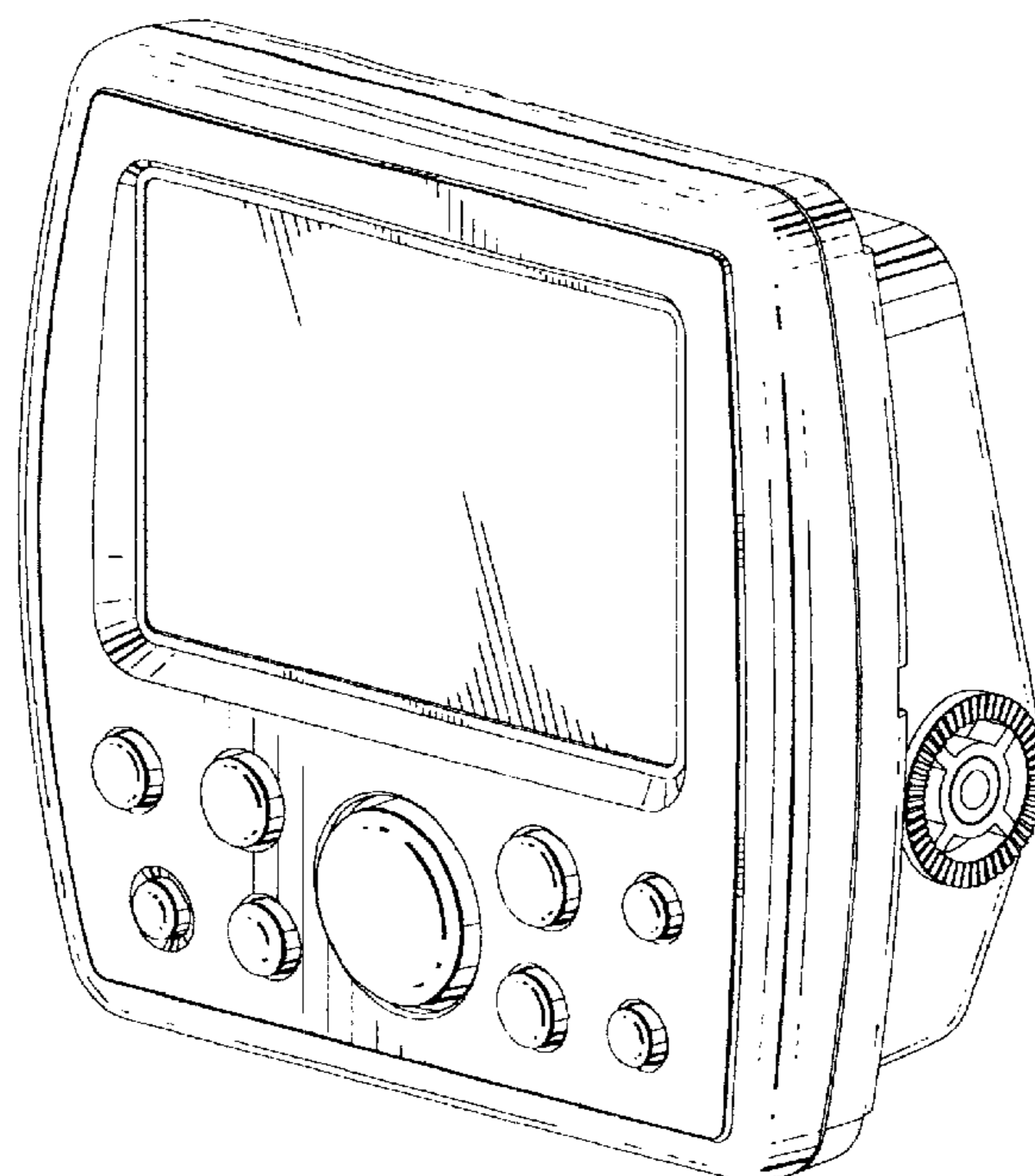
(57) **CLAIM**

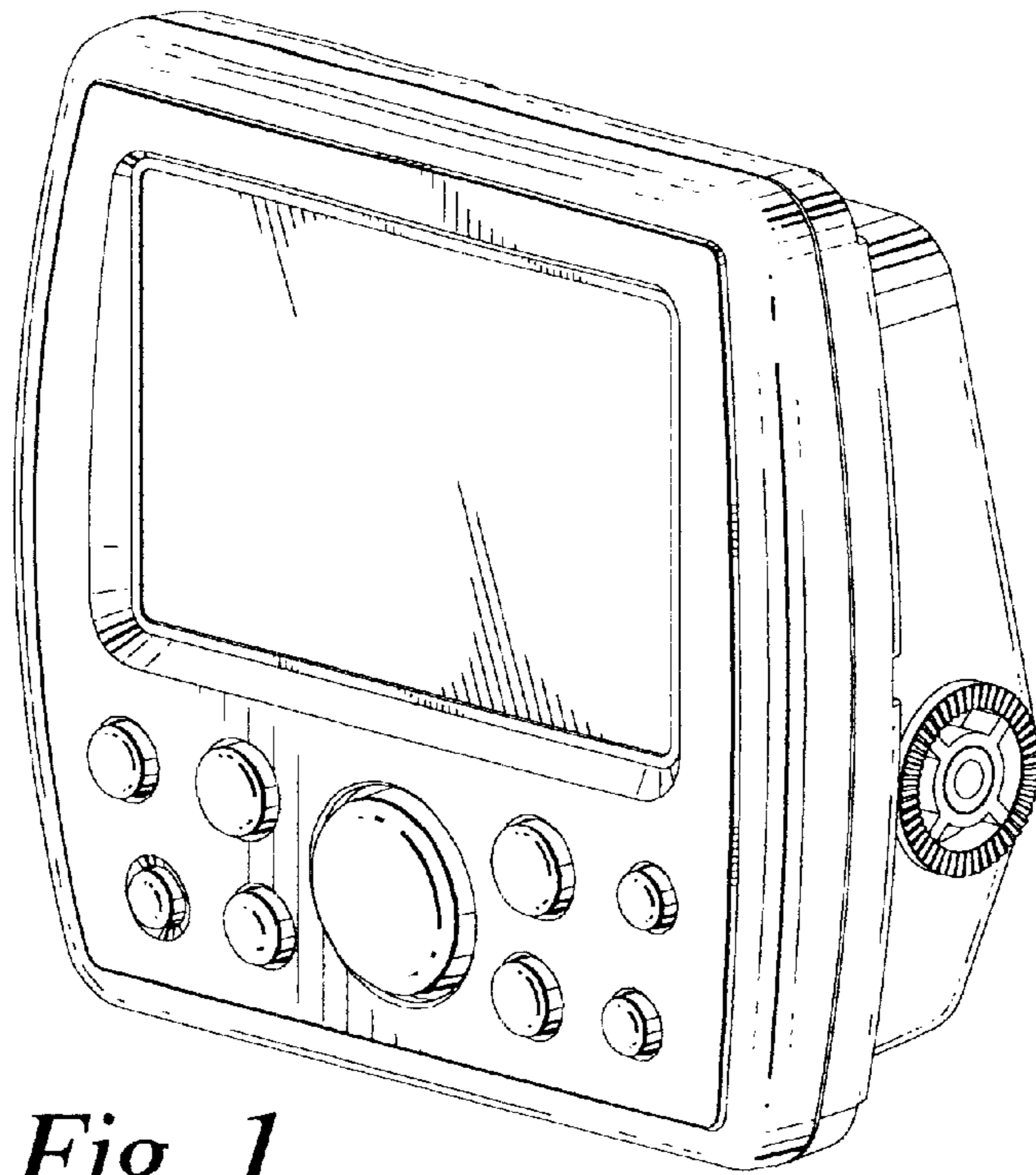
The ornamental design for an electronic navigation instrument, as shown and described.

**DESCRIPTION**

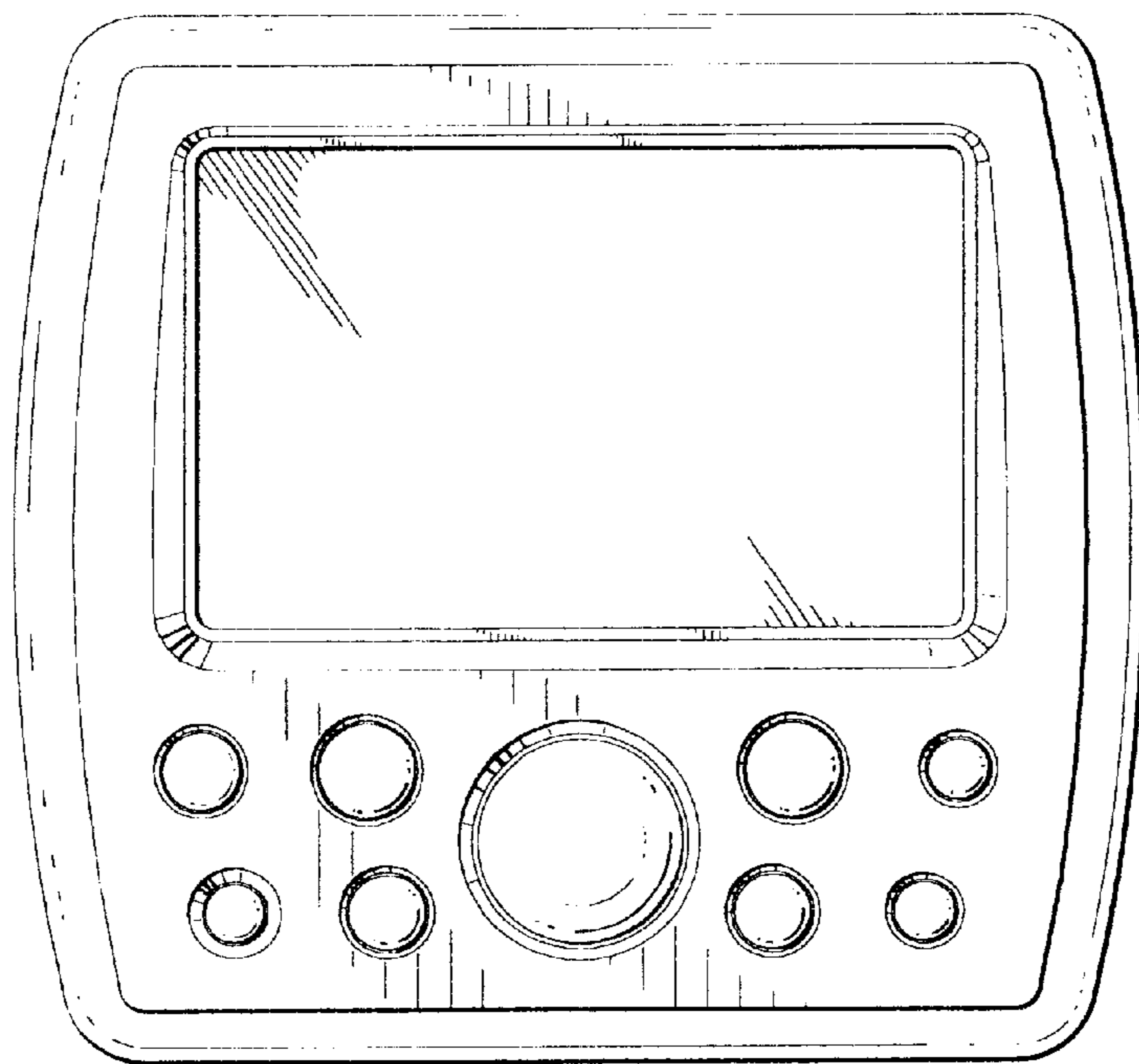
FIG. 1 is a perspective view of the electronic navigation instrument of the present invention;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is a left side elevational view thereof;  
FIG. 4 is a right side elevational view thereof;  
FIG. 5 is a top plan view thereof;  
FIG. 6 is a bottom plan view thereof; and,  
FIG. 7 is a rear view thereof.

**1 Claim, 3 Drawing Sheets**

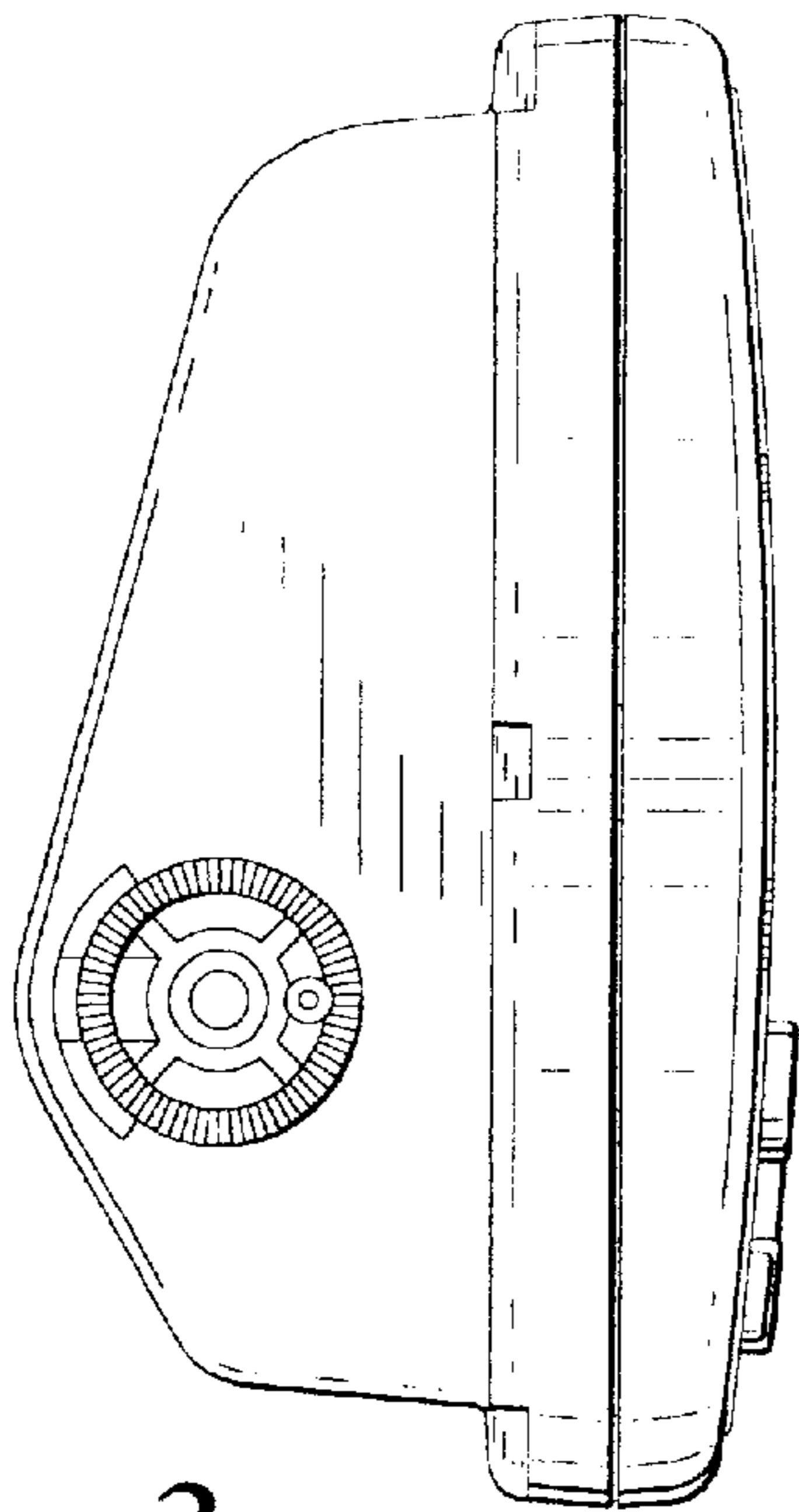




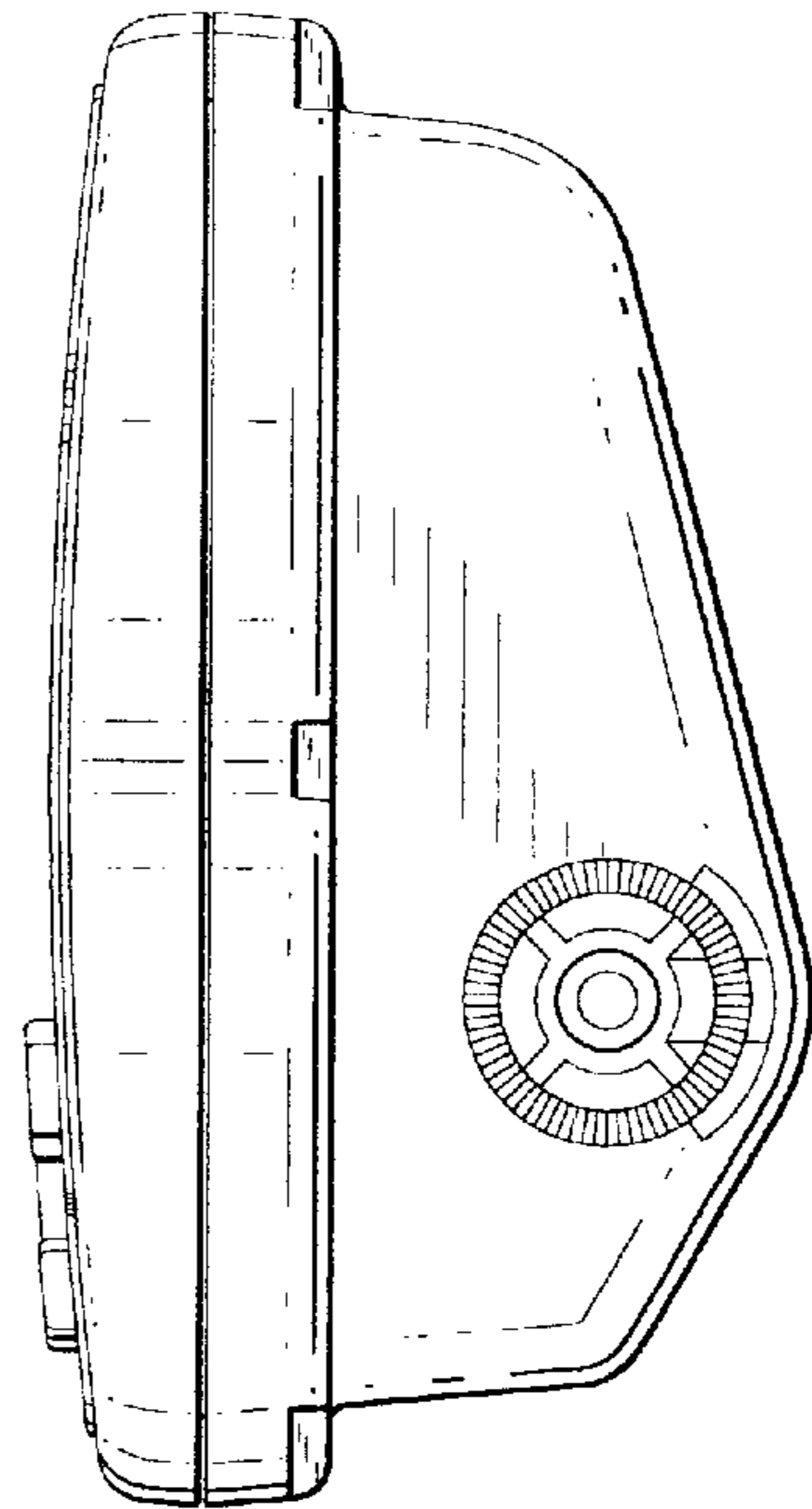
*Fig. 1.*



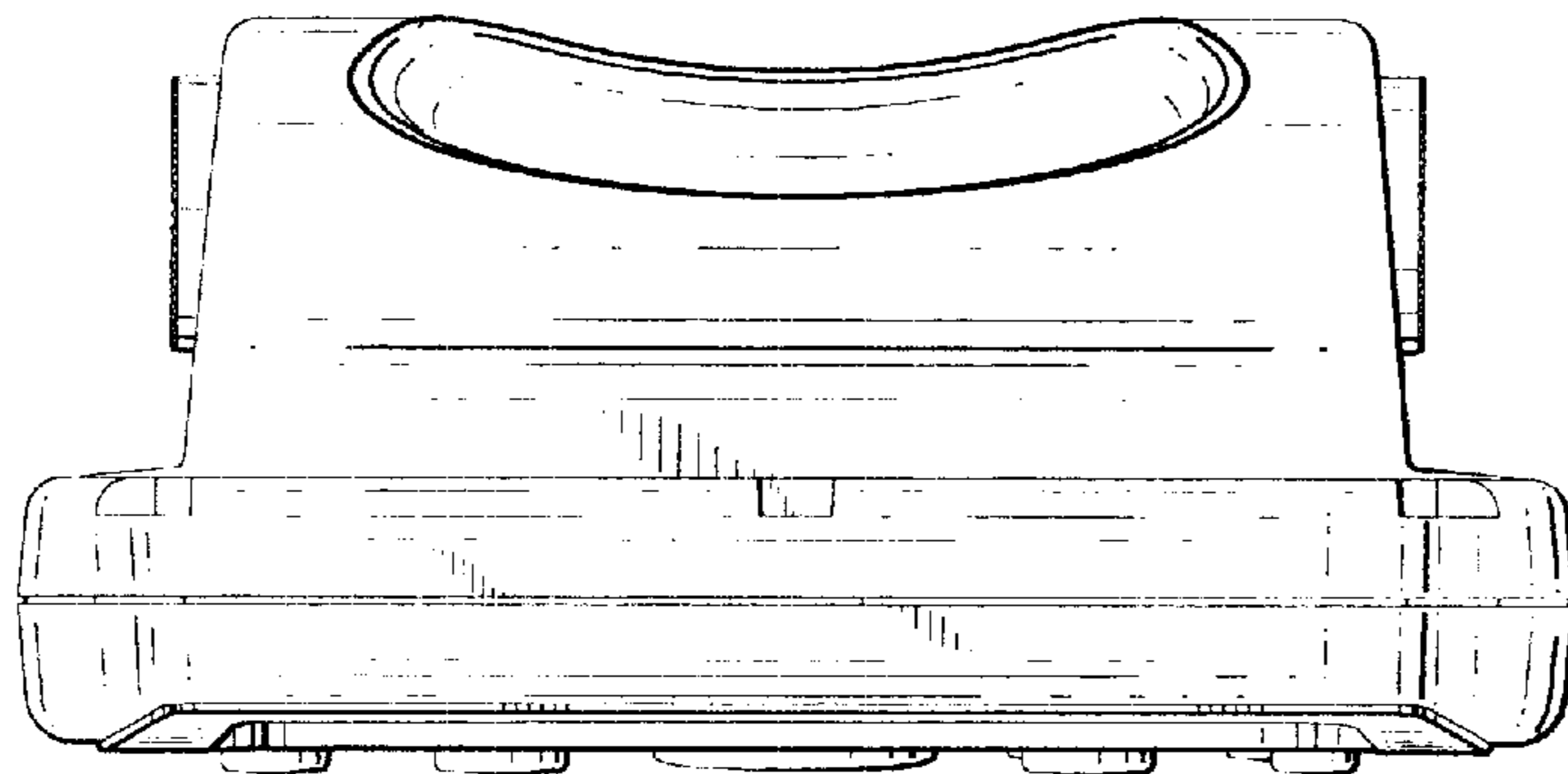
*Fig. 2.*



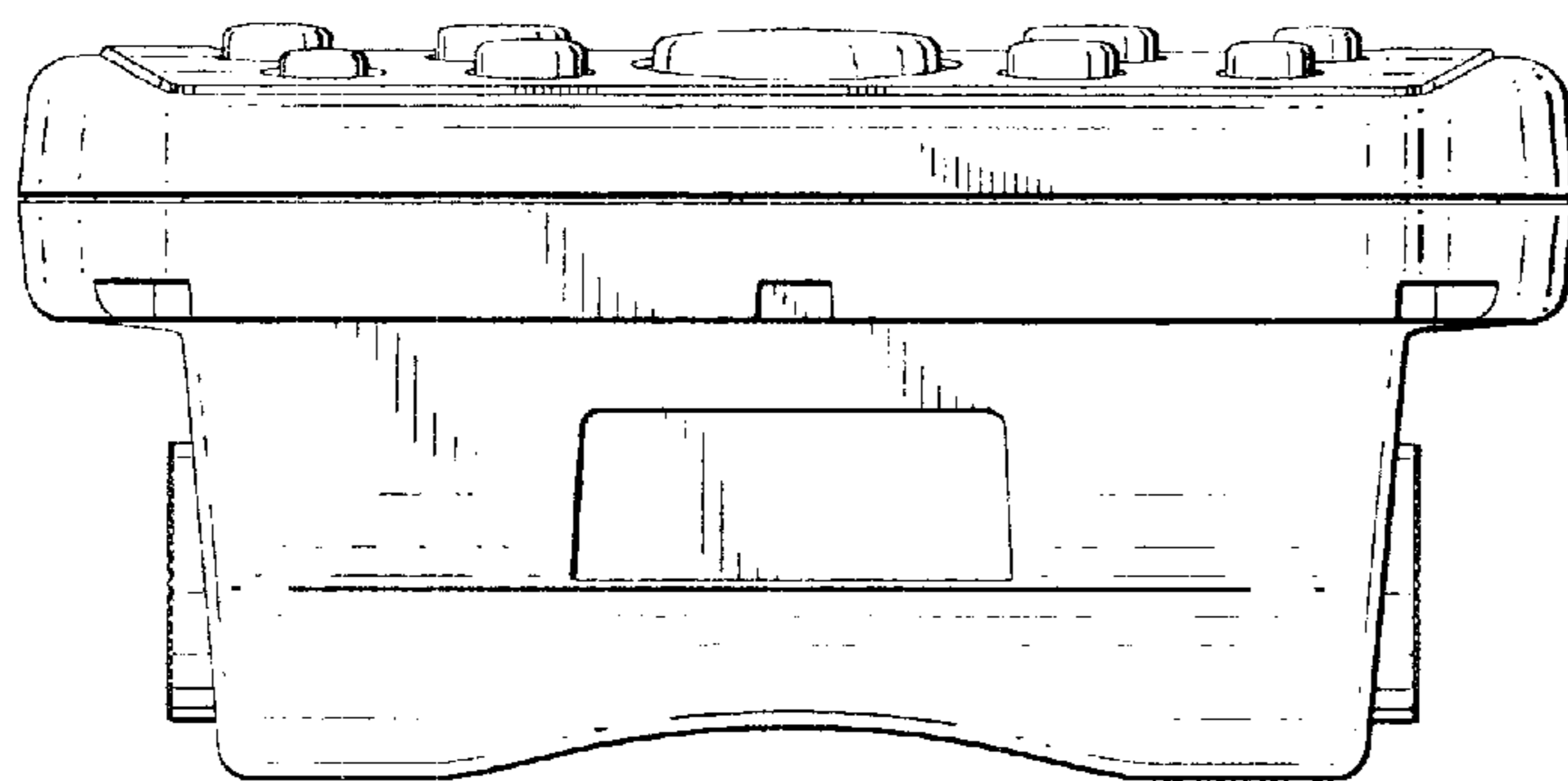
*Fig. 3.*



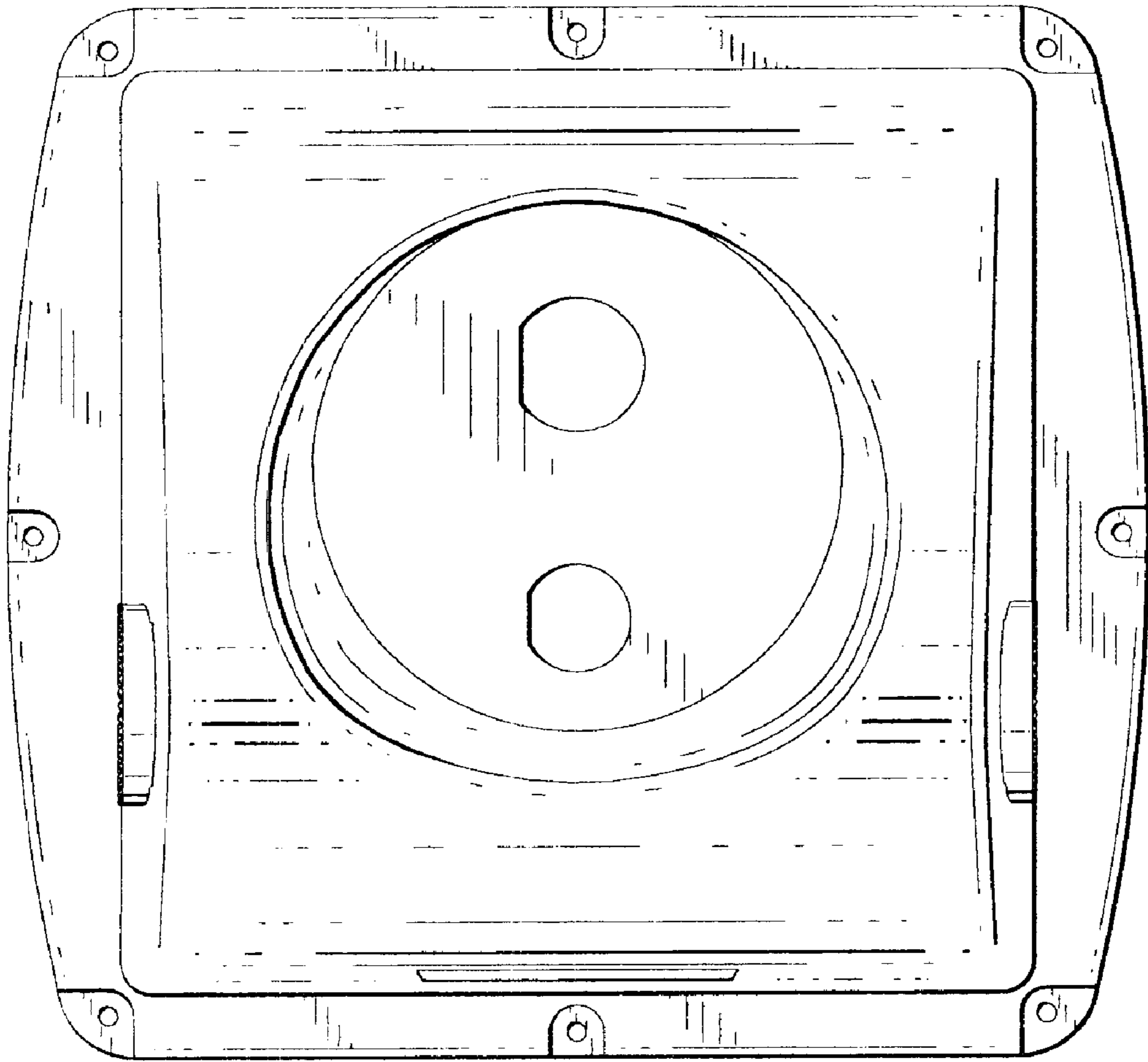
*Fig. 4.*



*Fig. 5.*



*Fig. 6.*



*Fig. 7.*

**UNITED STATES PATENT AND TRADEMARK OFFICE**  
**Certificate**

Patent No. D 459,249 S

Patented: June 25, 2002

On petition requesting issuance of a certificate for correction of inventorship pursuant to 35 U.S.C. 256, it has been found that the above identified patent, through error and without any deceptive intent, improperly sets forth the inventorship.

Accordingly, it is hereby certified that the correct inventorship of this patent is: Brian G. Schoenfish, Kansas City, KS; David Laverick, Overland Park, KS; and Christopher Hanshaw, Lenexa, KS.

Signed and Sealed this Fourteenth Day of October 2003.

**DORIS V. COLES**  
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