



US00D539676S

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

(10) **Patent No.:** **US D539,676 S**

(45) **Date of Patent:** **\*\* Apr. 3, 2007**

(54) **LCD WALL-MOUNTED TOUCHSCREEN WITH ROTARY ENCODER WHEEL**

(75) Inventors: **Richard C. Hedderich**, Sandy, UT (US); **Roger T. Johnsen**, Salt Lake City, UT (US); **Paul B. Vincent**, Centerville, UT (US); **Gerardo David Ayala**, Provo, UT (US); **Michael S. Horito**, Provo, UT (US)

(73) Assignee: **Control4 Corporation**, Draper, UT (US)

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

(21) Appl. No.: **29/212,786**

(22) Filed: **Sep. 7, 2004**

(51) **LOC (8) Cl.** ..... **10-04**

(52) **U.S. Cl.** ..... **D10/49**

(58) **Field of Classification Search** ..... D10/49, D10/50, 125; D13/162, 162.1; 174/66; 370/252, 370/254; 385/1.15

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D394,220 S \* 5/1998 Morrow et al. .... D10/50  
D413,073 S \* 8/1999 Brechbill et al. .... D10/50  
2006/0056306 A1 \* 3/2006 Iwai et al. .... 370/252

\* cited by examiner

*Primary Examiner*—Antoine D. Davis

(74) *Attorney, Agent, or Firm*—Thorpe North & Western LLP

(57) **CLAIM**

The ornamental design for a LCD wall-mounted touchscreen with rotary encoder wheel, as shown and described.

**DESCRIPTION**

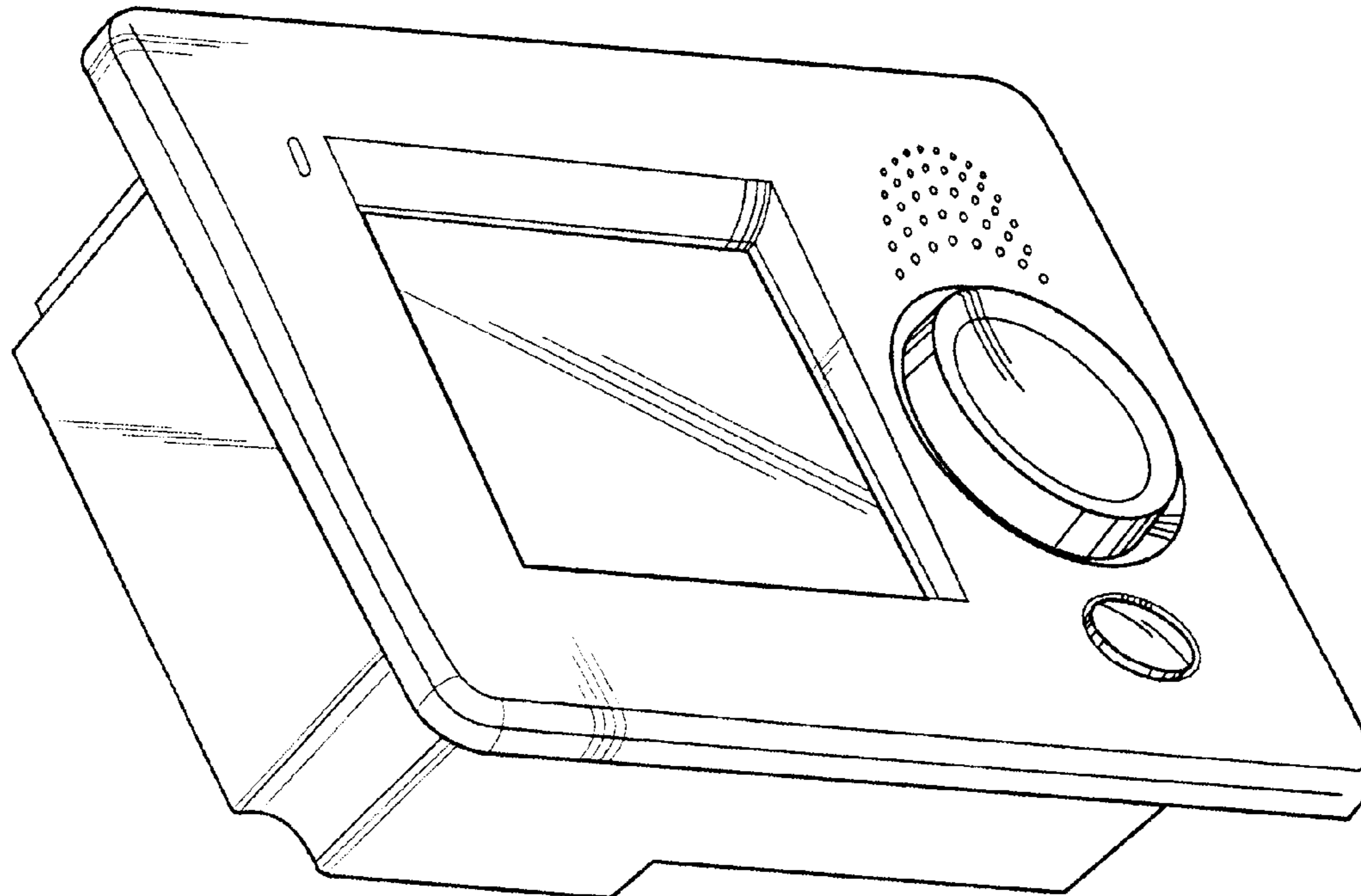
FIG. 1 is an elevated, perspective view of the LCD wall-mounted touchscreen with rotary encoder wheel in accordance with our invention;

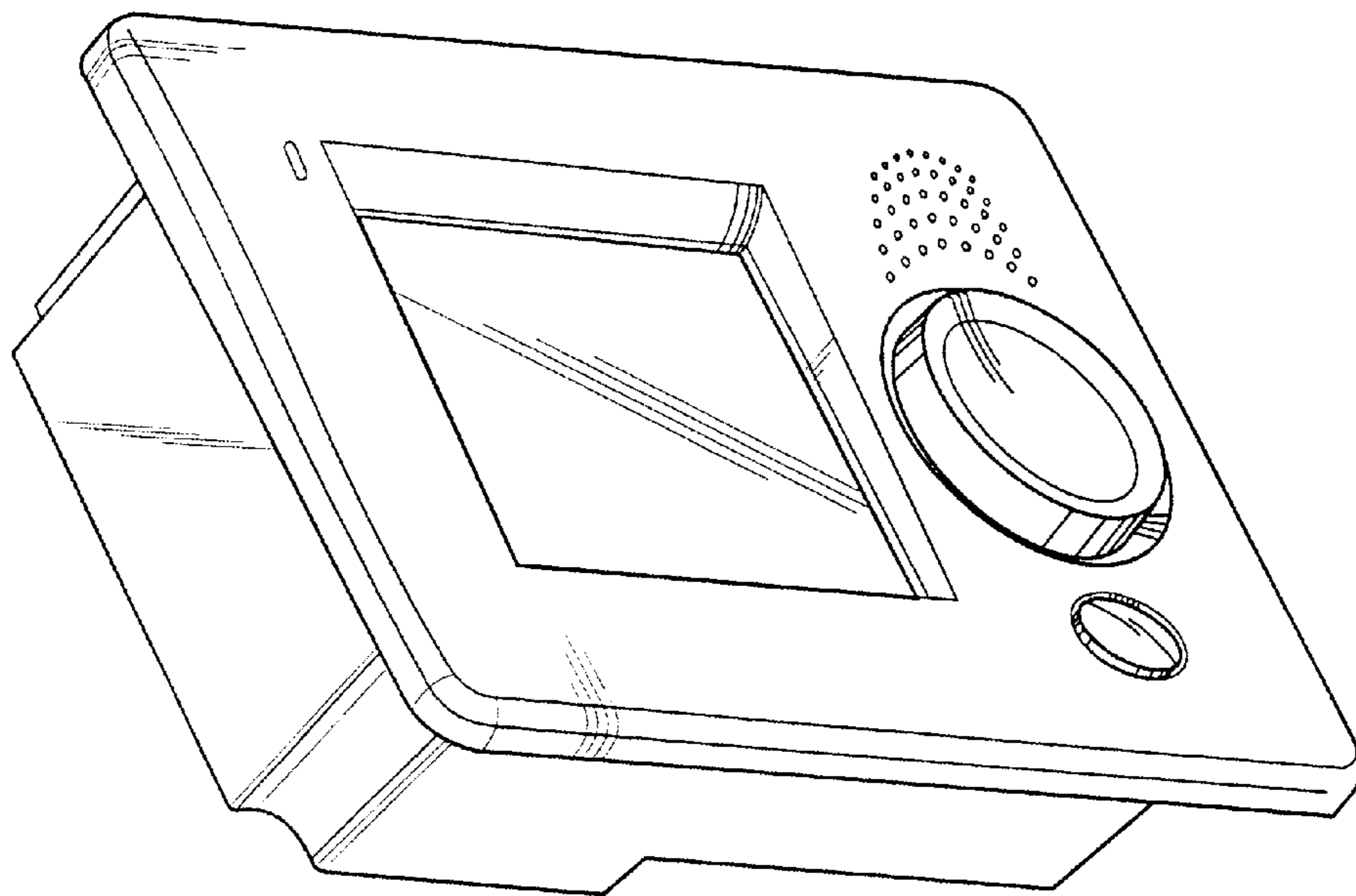
FIG. 2 is a front view thereof;

FIG. 3 is a side view thereof; and,

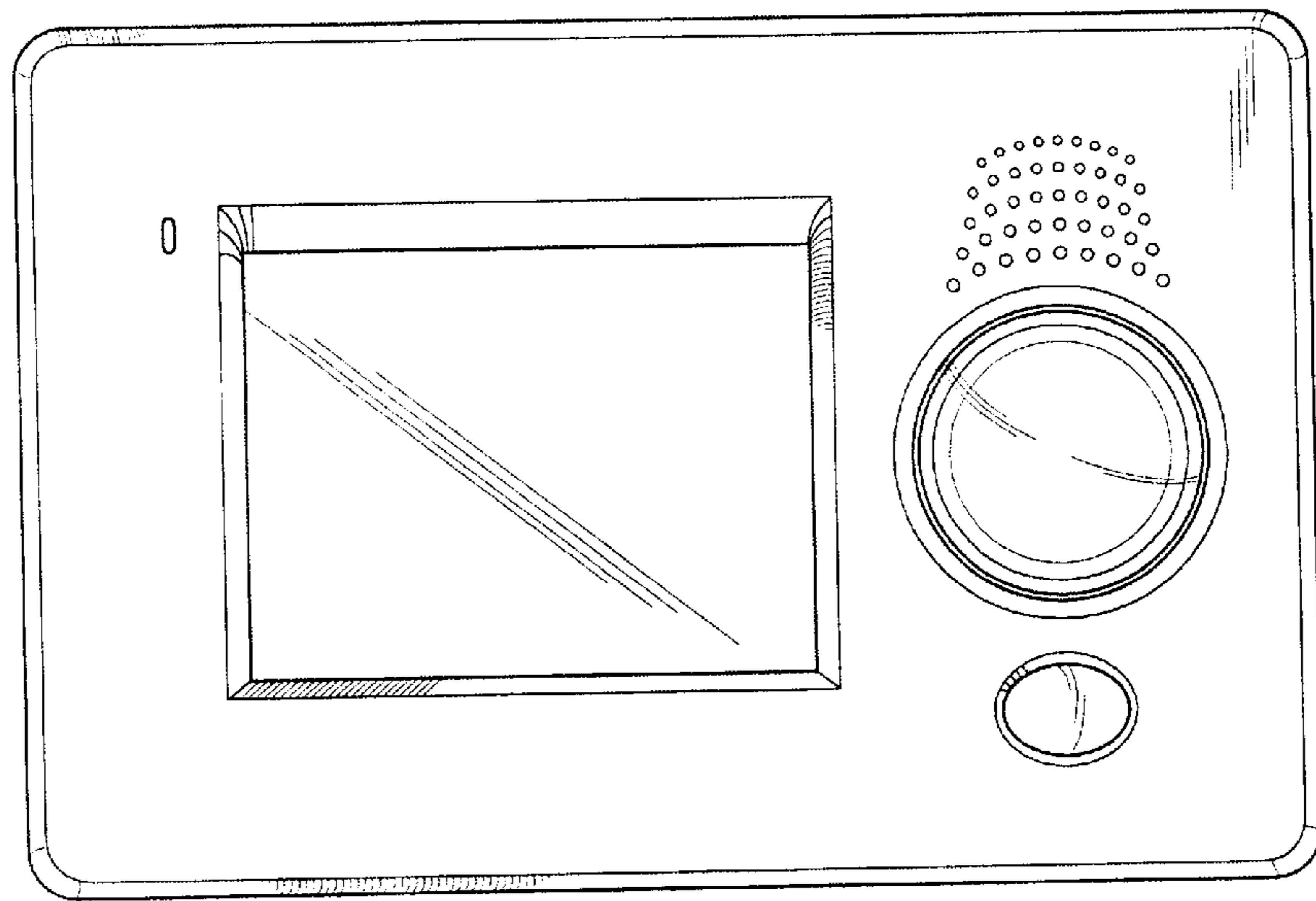
FIG. 4 is a top view of my invention as shown in FIG. 1.

**1 Claim, 4 Drawing Sheets**

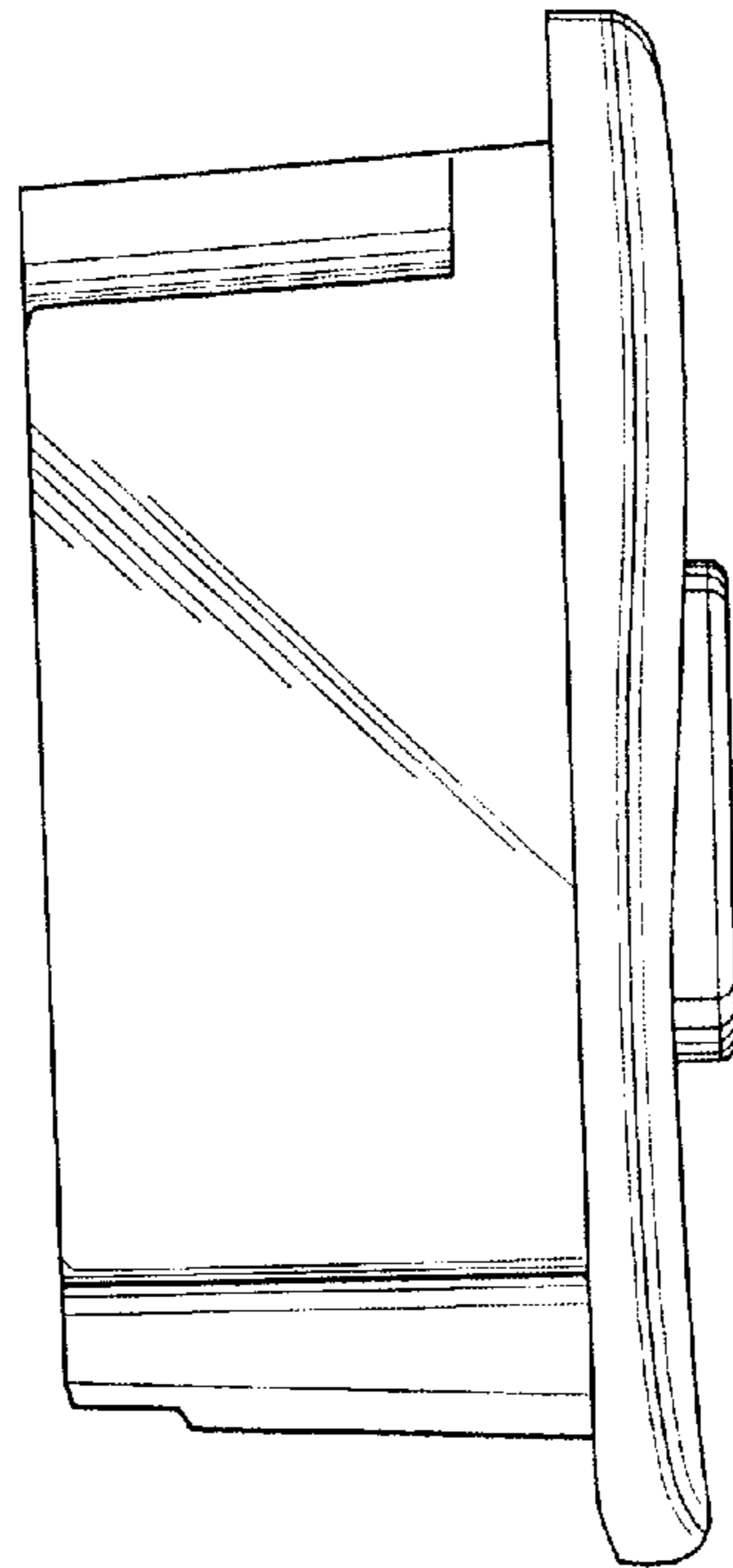




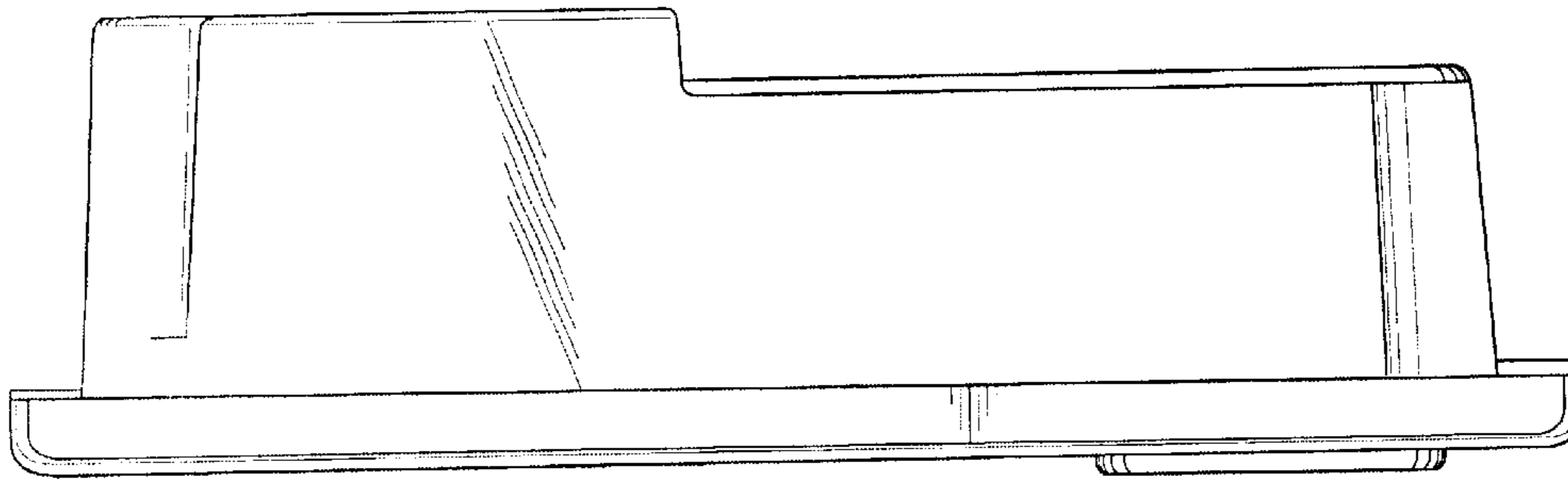
**Fig. 1**



**Fig. 2**



**Fig. 3**



**Fig. 4**