



US00D528403S

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

(10) **Patent No.:** **US D528,403 S**

(45) **Date of Patent:** **\*\* Sep. 19, 2006**

(54) **SWITCH PLATE**

(76) Inventors: **Shaojie Xu**, 8808 W. 125th St.,  
Overland Park, KS (US) 66213; **Hui Xu**, R.M. #401, Building #8, No. 768  
Gong Ping Road (Dong Fang Du Shi),  
Shanghai, Shanghai (CN), 200086

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

(21) **Appl. No.:** **29/213,936**

(22) **Filed:** **Sep. 27, 2004**

(30) **Foreign Application Priority Data**

May 20, 2004 (CN) ..... 2004 3 00224480

(51) **LOC (8) Cl.** ..... **11-05**

(52) **U.S. Cl.** ..... **D8/353**

(58) **Field of Classification Search** ..... D8/350-353;  
D10/123, 108, 125; D13/171, 169, 156, 174,  
D13/158, 162; 174/66, 67; 200/304, 330;  
40/732, 729; 250/462.1

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

3,953,933	A	5/1976	Goldstein	
D243,822	S	* 3/1977	Grieb	D8/351
4,009,797	A	3/1977	Lee	
4,631,354	A	12/1986	Boteler	
D290,338	S	* 6/1987	Tegner	D8/350
4,800,239	A	1/1989	Hill	
5,008,551	A	* 4/1991	Randolph	250/462.1
D327,212	S	* 6/1992	Hubben et al.	D8/353
5,153,816	A	10/1992	Griffin	
5,180,886	A	1/1993	Dierenbach	
5,456,373	A	10/1995	Ford	
5,675,125	A	10/1997	Hollinger	
5,895,888	A	4/1999	Arenas	

5,998,747	A	12/1999	Kelso	
6,026,605	A	2/2000	Tippett	
6,051,787	A	4/2000	Rintz	
D429,623	S	* 8/2000	De brey et al.	D8/353
6,218,617	B1	4/2001	Estanislao	
6,281,440	B1	8/2001	Baldwin	
6,459,250	B1	10/2002	Davis	
D465,144	S	11/2002	Lai	
D467,882	S	* 12/2002	Omata	D13/158
6,609,927	B1	8/2003	Kidman	
D481,365	S	10/2003	Mayo	
D484,392	S	12/2003	Mayo	

\* cited by examiner

*Primary Examiner*—Stella Reid  
*Assistant Examiner*—Mark Goodwin  
(74) *Attorney, Agent, or Firm*—Ted Masters

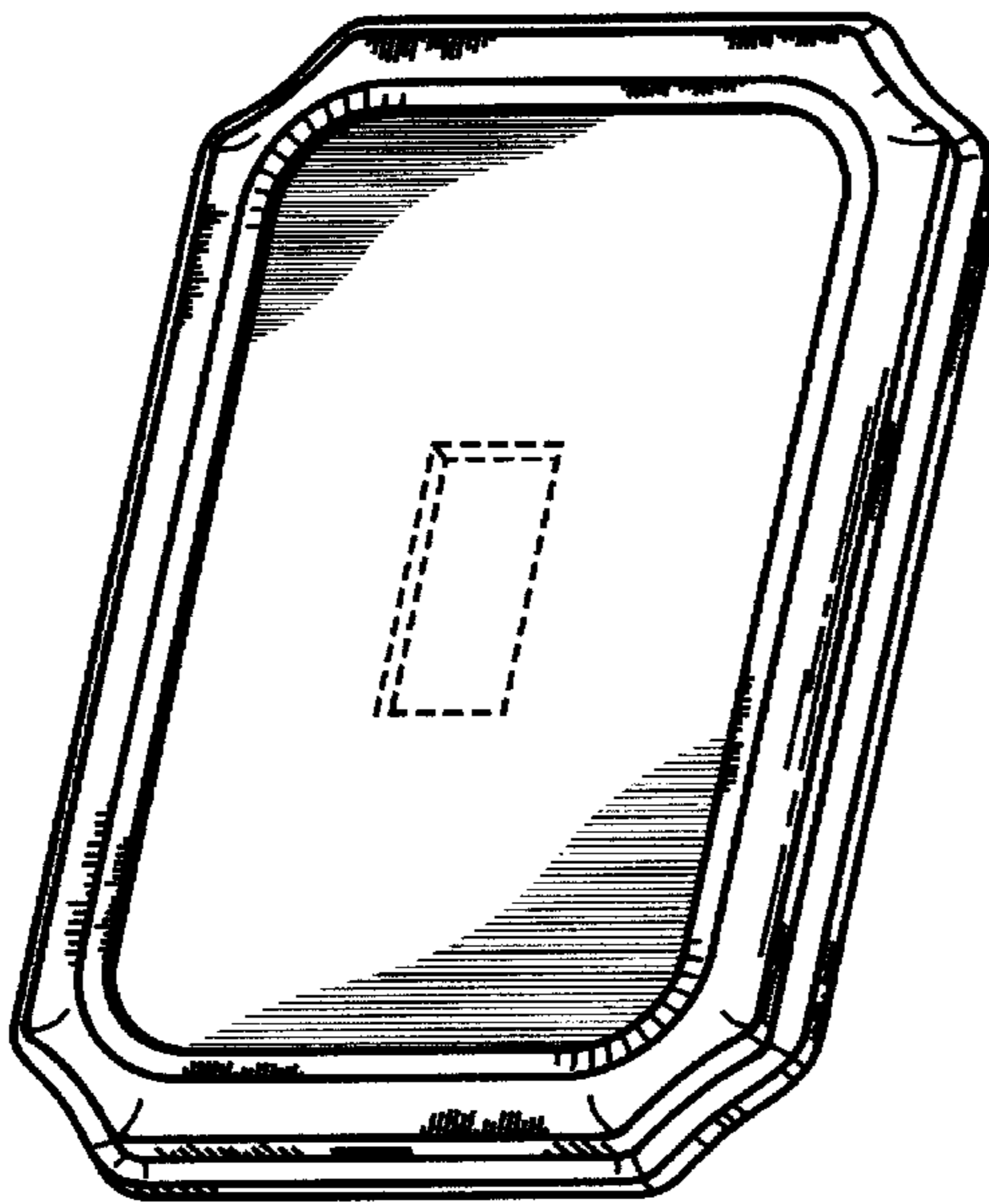
(57) **CLAIM**

The ornamental design for a switch plate, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a switch plate showing our new design;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is top plan view thereof;  
FIG. 4 is a bottom plan view thereof;  
FIG. 5 is a left side elevational view thereof, the right side being a mirror image;  
FIG. 6 is a perspective view thereof, showing a double switch plate; and,  
FIG. 7 is a perspective view thereof, showing a triple switch plate.  
Our switch plate is characterized by two components with the face plate free of screw holes.  
The broken line showing is for illustrative purposes only and forms no part of the claimed design.

**1 Claim, 3 Drawing Sheets**



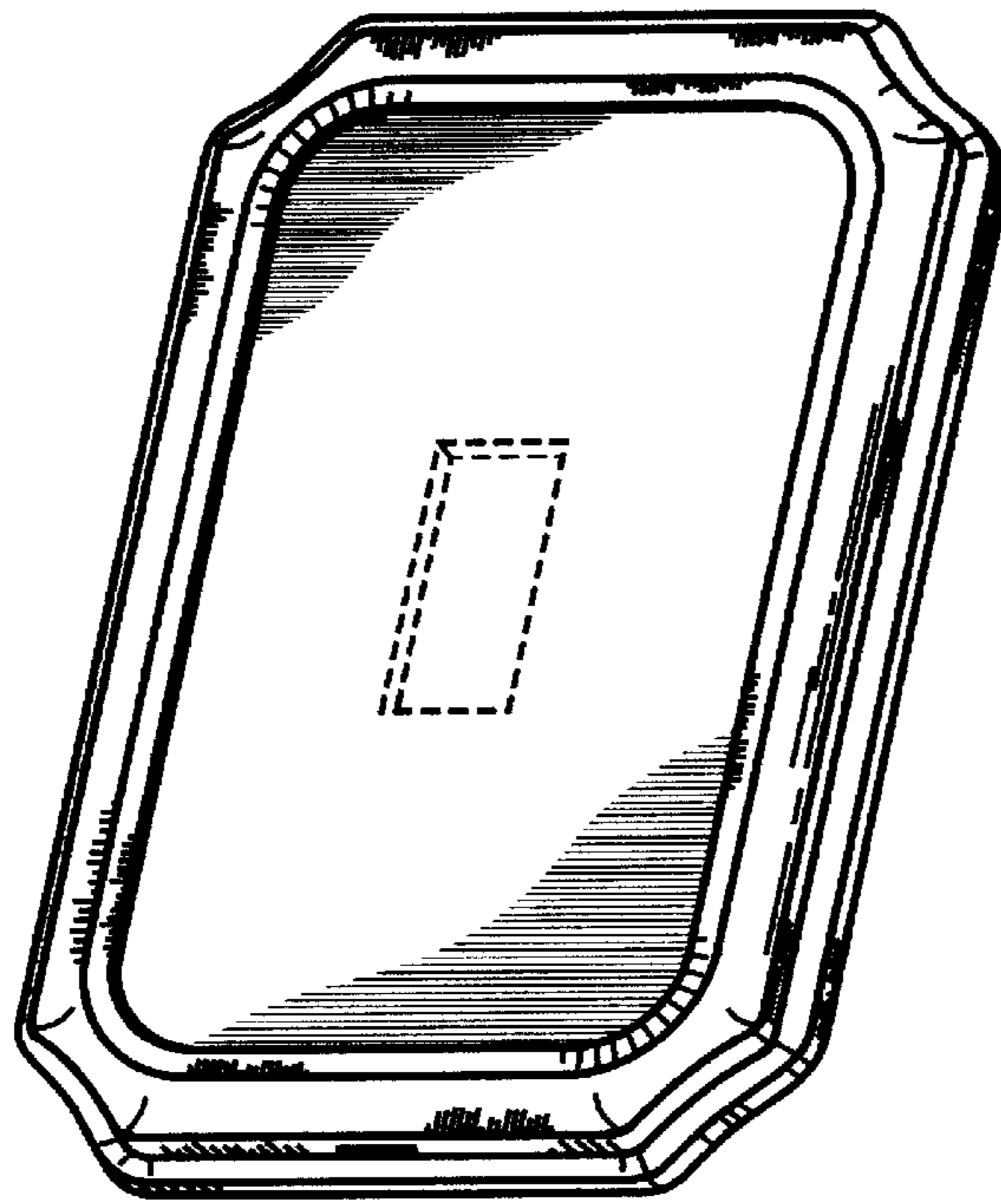


FIG. 1

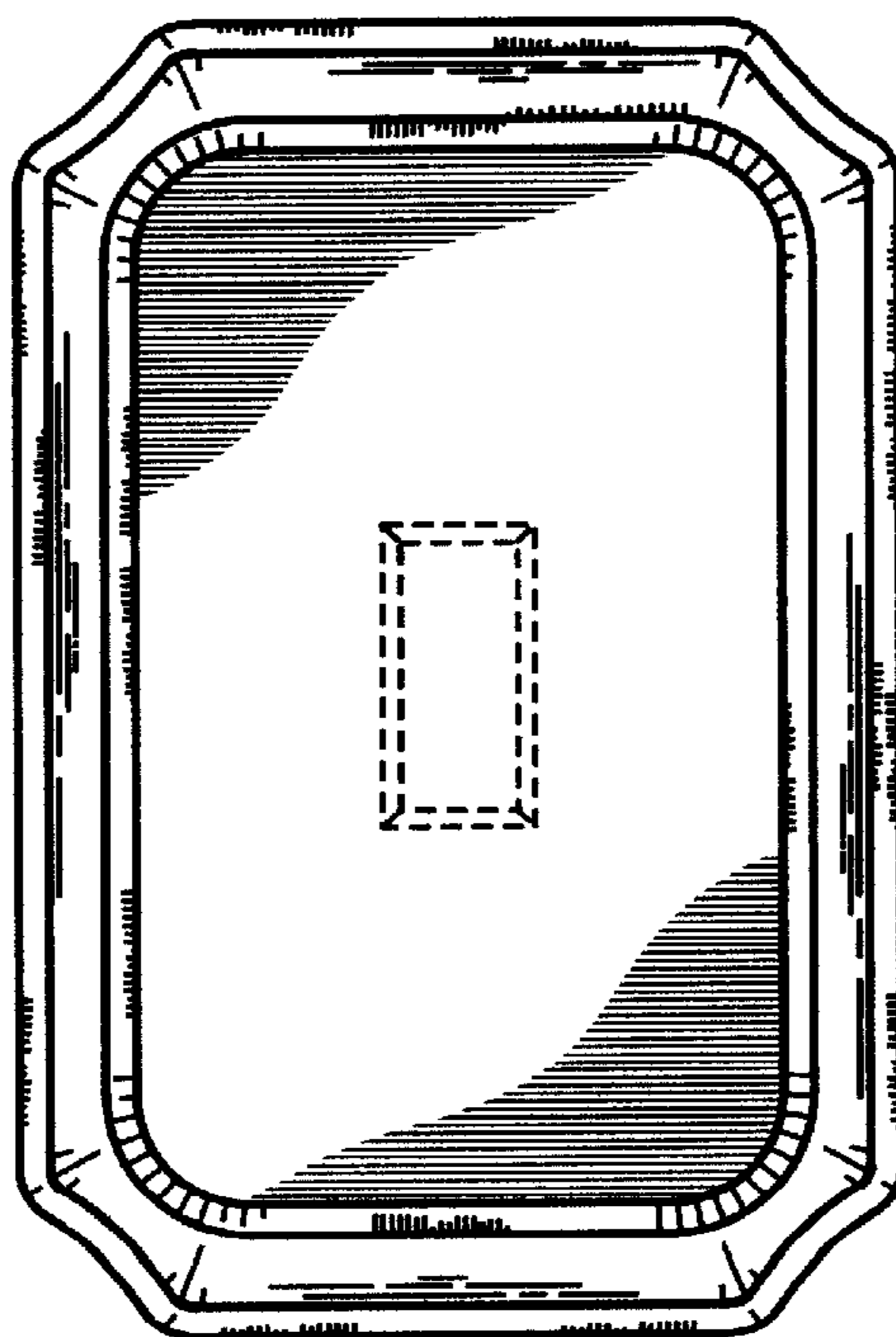


FIG. 2



FIG. 3

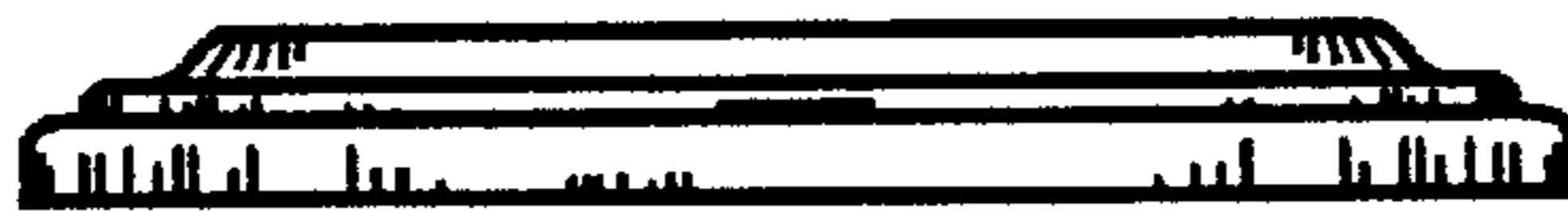


FIG. 4



FIG. 5

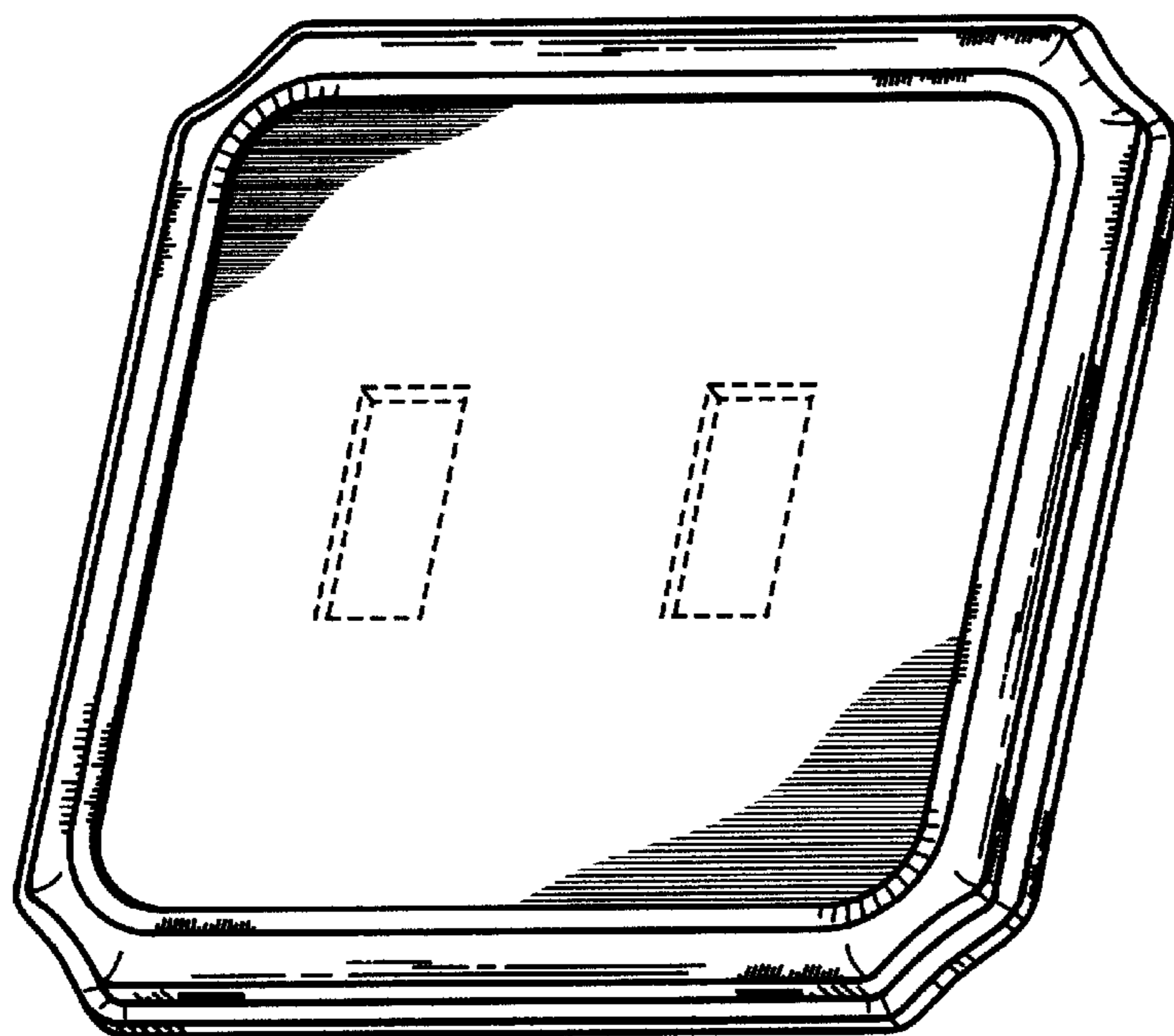


FIG. 6

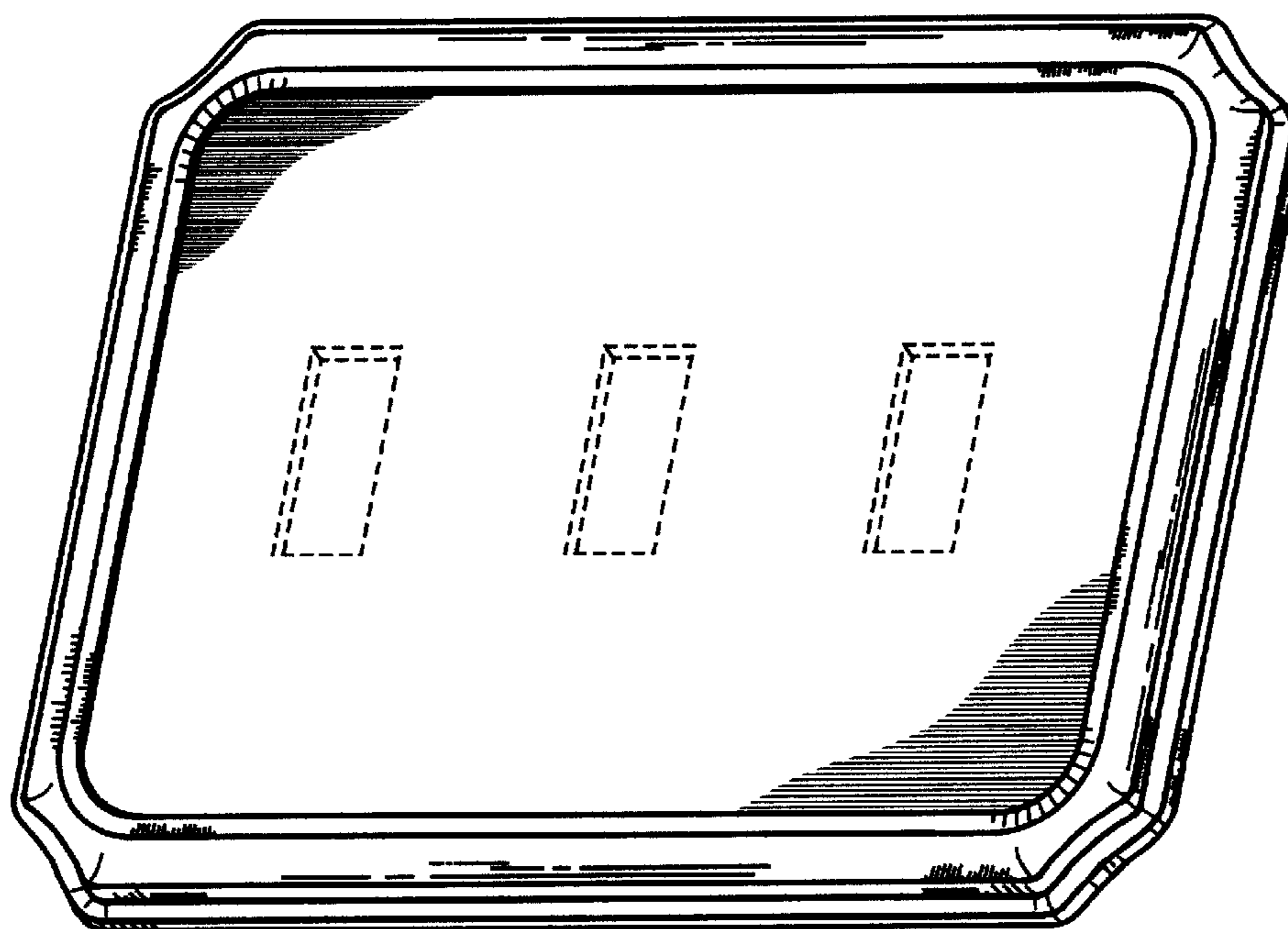


FIG. 7