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

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(54) **LID FOR WELDING ELECTRODE STORAGE**

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(51) **LOC (13) Cl.** ..... **15-09**

(52) **U.S. Cl.**  
USPC ..... **D15/144; D3/201**

(58) **Field of Classification Search**  
USPC ..... D3/269, 300, 302, 905; D8/29.1, 29.2,  
D8/30; D9/432, 435; D15/144, 144.1,  
D15/144.2  
CPC ..... B23K 9/29; B23K 9/282; B23K 9/327;  
B23K 9/1006  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

- 1,210,591 A \* 1/1917 Braden ..... B23K 9/282  
219/139
- 1,240,901 A \* 9/1917 Symons ..... B23K 9/282  
219/143
- D96,089 S \* 7/1935 Botham ..... D9/556
- 2,220,783 A \* 11/1940 Fitch ..... H05B 31/18  
219/143
- 2,360,016 A \* 10/1944 Roland ..... B23K 9/282  
294/99.2
- D139,617 S \* 12/1944 Rich ..... 401/98
- 2,815,057 A \* 12/1957 Tupper ..... A45D 44/18  
403/41
- 3,133,663 A \* 5/1964 Confer ..... B65D 43/0222  
220/780

- 3,244,272 A \* 4/1966 Beaman ..... G07D 9/004  
206/0.82
- 3,521,810 A \* 7/1970 Boyer ..... B65D 5/38  
229/148
- 3,648,891 A \* 3/1972 Katz ..... B65D 11/12  
221/268
- 4,445,611 A \* 5/1984 Shofu ..... B65D 85/24  
206/820
- D274,767 S \* 7/1984 Fuller ..... D19/89
- D276,285 S \* 11/1984 Tober ..... D3/905
- D282,884 S \* 3/1986 Byrns ..... D3/905
- 4,588,870 A \* 5/1986 Nadkarni ..... B23K 11/3018  
219/118
- 5,073,692 A \* 12/1991 Jackson ..... B23K 11/3072  
219/86.7
- D353,044 S \* 12/1994 Riley ..... D9/559
- 5,370,219 A \* 12/1994 Violett, Jr. .... F21L 4/005  
206/37.8
- 5,680,949 A \* 10/1997 Roesler ..... B65D 85/20  
220/8

(Continued)

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(57) **CLAIM**

The ornamental design for a lid for welding electrode storage, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevation view of a design of a lid for welding electrode storage. The right side elevation view, the left side elevation view, and the rear elevation view are identical thereto.

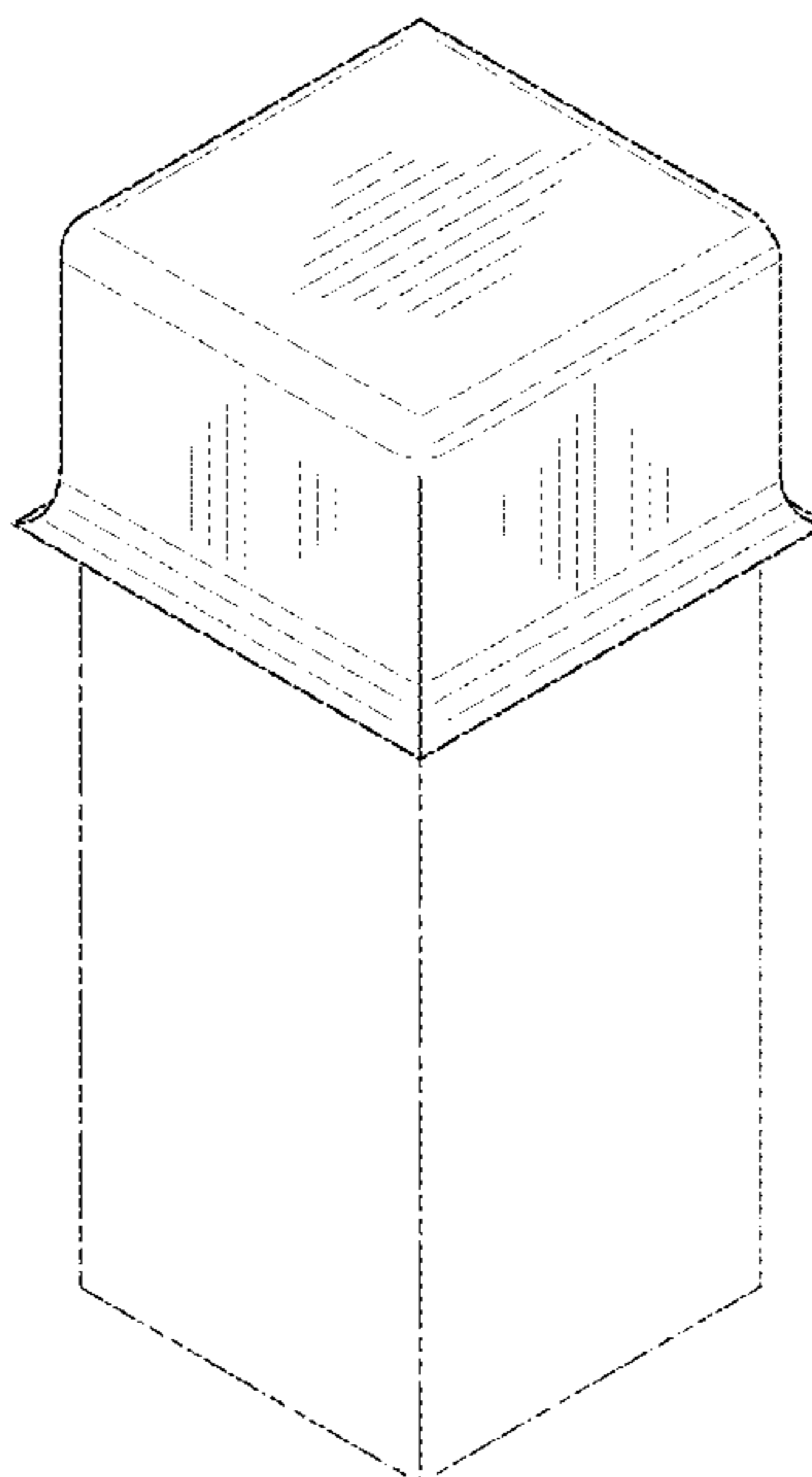
FIG. 2 is a bottom plan view of the lid;

FIG. 3 is a top plan view of the lid; and,

FIG. 4 is an isometric view, at a smaller scale, showing the front, top, and right side.

The broken lines in the drawings illustrate environmental structure or boundaries that form no part of the design to be patented.

**1 Claim, 2 Drawing Sheets**



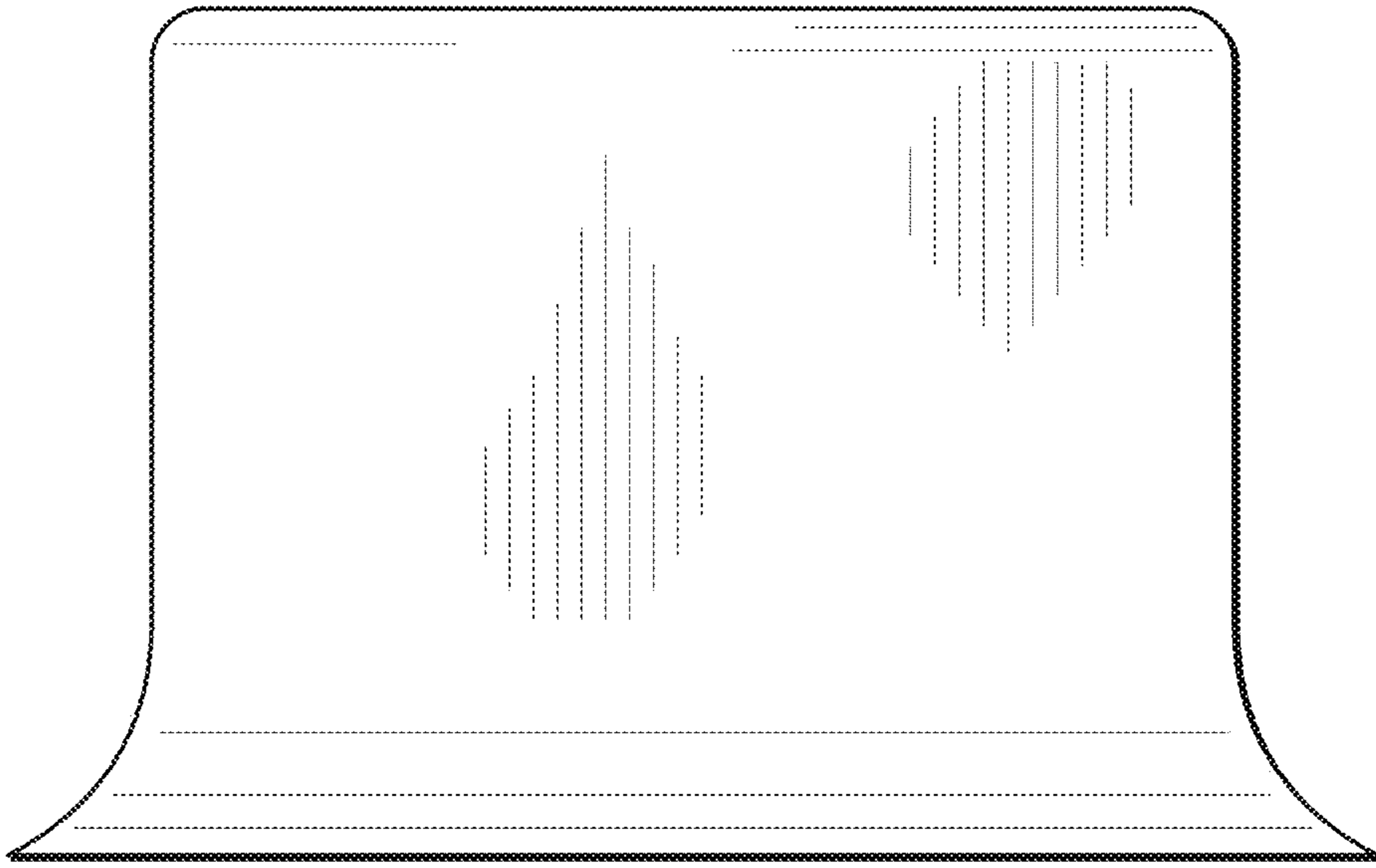
(56)

**References Cited**

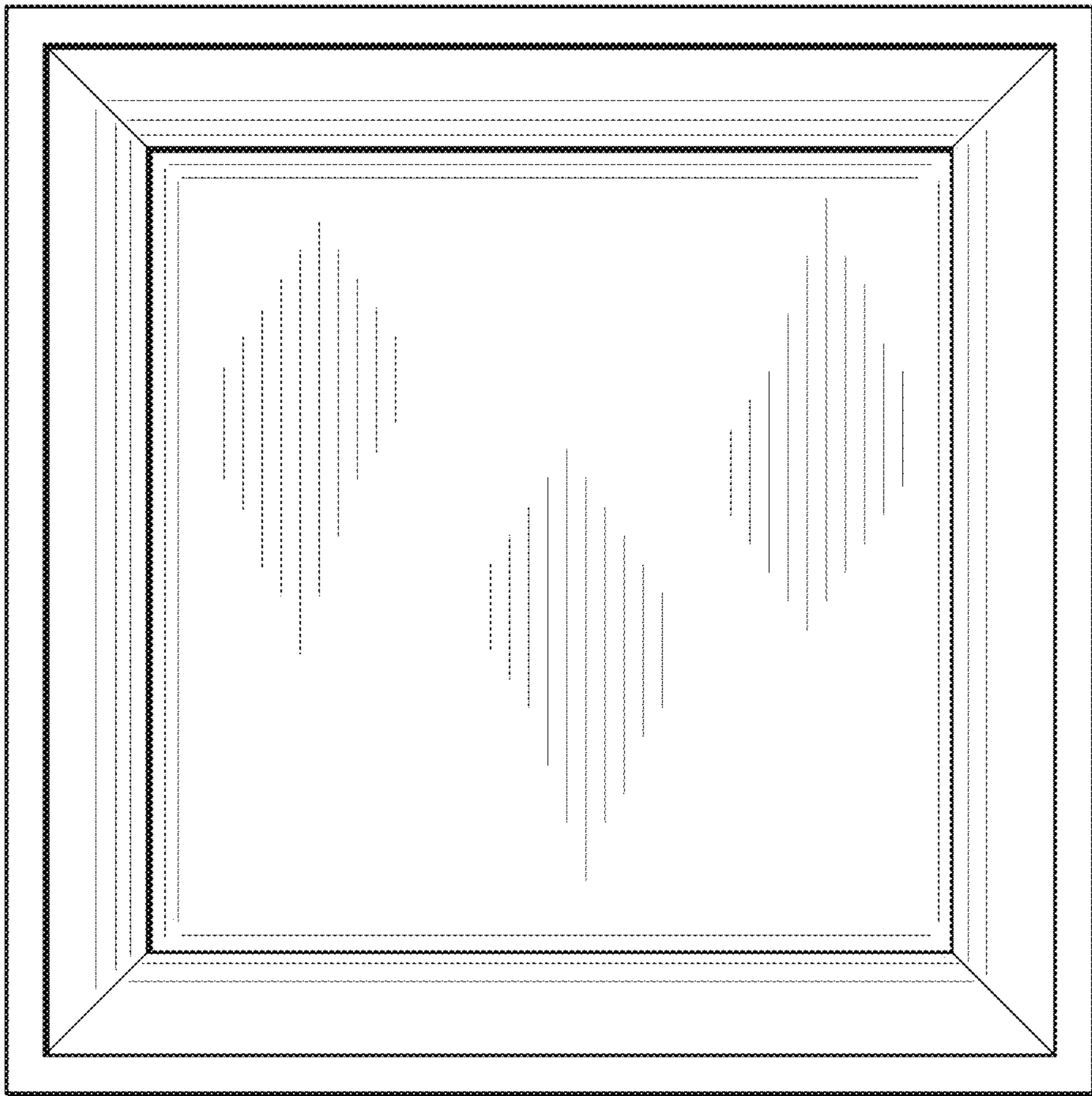
U.S. PATENT DOCUMENTS

D404,976	S *	2/1999	Young	.....	D7/629
D496,135	S *	9/2004	Hillock	.....	D28/85
D517,315	S *	3/2006	Amin	.....	D3/273
D545,904	S *	7/2007	Chen	.....	D19/66
D574,605	S *	8/2008	Schroeder	.....	D3/201
D611,823	S *	3/2010	Sindler	.....	D9/558
D783,283	S *	4/2017	McComb	.....	D3/302
10,456,058	B2 *	10/2019	Lukoschek	.....	A61B 5/291
10,876,282	B1 *	12/2020	Mou	.....	E04B 1/2608
2009/0184620	A1 *	7/2009	Como	.....	H01J 5/50 313/237
2010/0308096	A1 *	12/2010	Carlozzi	.....	B65D 85/26 206/443

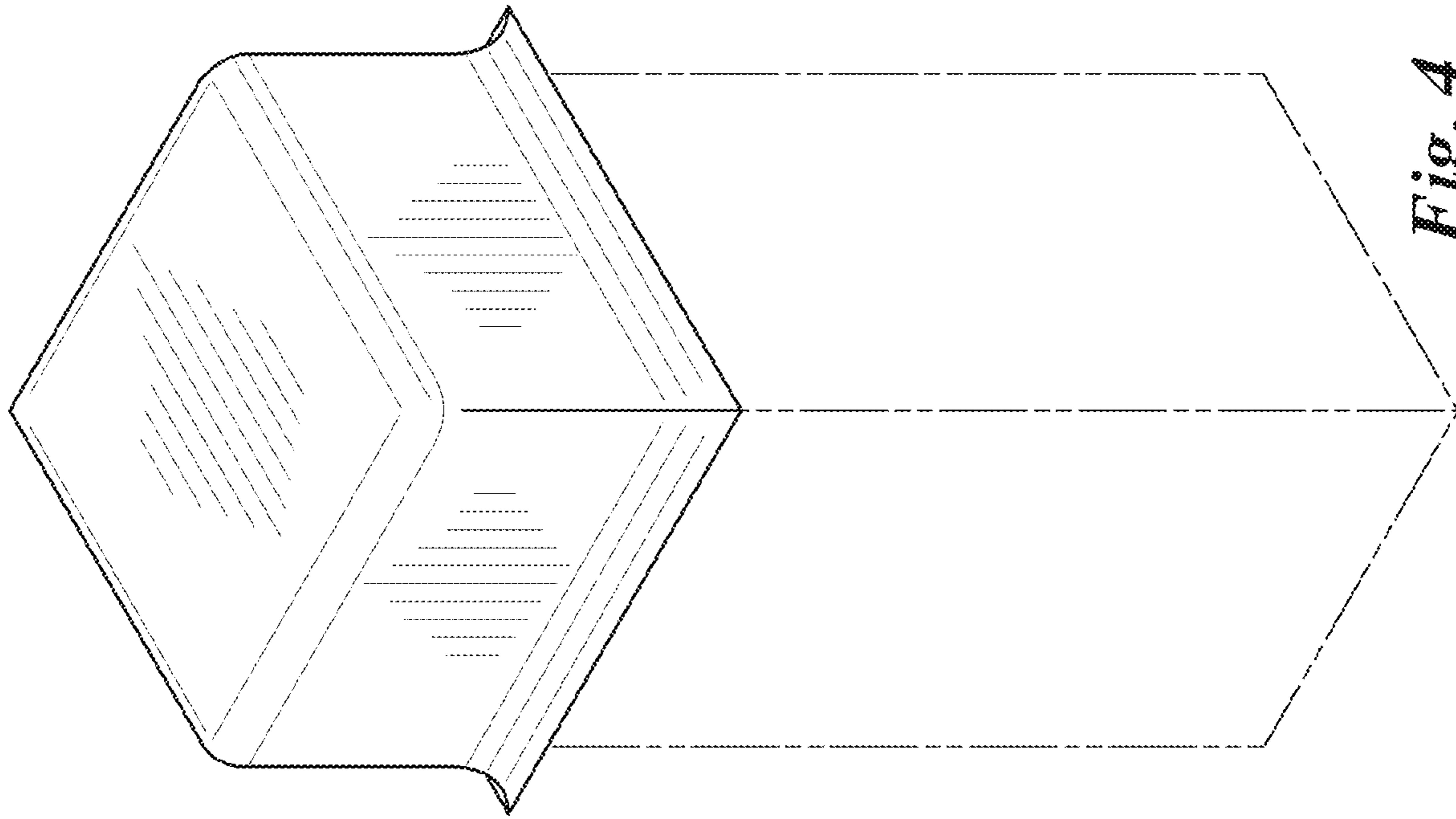
\* cited by examiner



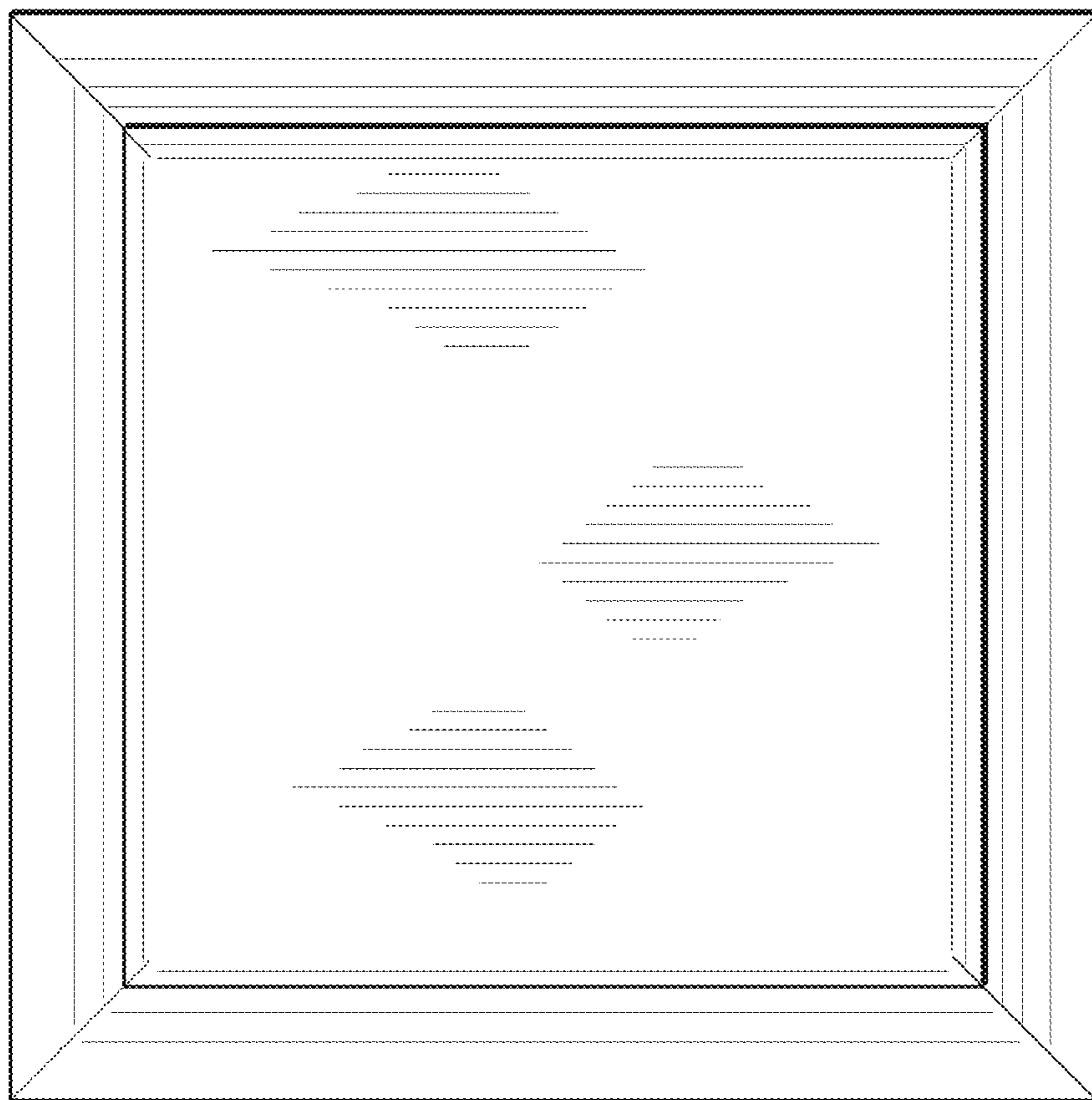
*Fig. 1*



*Fig. 2*



*Fig. 4*



*Fig. 3*