



US00D708951S

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

(10) **Patent No.:** **US D708,951 S**
(45) **Date of Patent:** **** Jul. 15, 2014**

- (54) **WAX PACKAGING TRAY**
- (71) Applicant: **Sonneborn, LLC**, Parsippany, NJ (US)
- (72) Inventors: **Zachary A. Studt**, Pittsburgh, PA (US);
Christopher A. DeDonato, Petrolia, PA (US)
- (73) Assignee: **Sonneborn LLC**, Parsippany, NJ (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/449,423**
- (22) Filed: **Mar. 15, 2013**
- (51) **LOC (10) Cl.** **09-07**
- (52) **U.S. Cl.**
USPC **D9/456**
- (58) **Field of Classification Search**
USPC D9/456, 415, 424, 425, 431, 434-435,
D9/443, 499, 732, 755-757, 759,
D9/760-762; D3/273, 304, 310, 313, 314,
D3/323; D7/357, 549, 553.3, 555, 586,
D7/629; D11/144; D23/366; D28/8.1;
53/399; 99/48; 206/234, 366, 423, 427,
206/438, 484.1, 521.1, 541, 557; 220/23.2,
220/23.4, 641; 229/120.011, 120.02,
229/120.12, 125.08
See application file for complete search history.

- D187,237 S * 2/1960 Kindelberger D7/549
- 2,984,346 A * 5/1961 Danforth 220/23.4
- 3,032,233 A * 5/1962 Debs 220/23.2
- D197,631 S * 3/1964 Caprioli D9/456
- 3,144,343 A * 8/1964 Fritsche 426/115
- D199,200 S * 9/1964 Fritsche D9/732
- 3,168,193 A * 2/1965 Schechter 220/23.4
- 3,202,272 A * 8/1965 Hertzog 206/461
- 3,291,334 A * 12/1966 Kaufman 220/23.2
- 3,398,876 A * 8/1968 Ward 220/270
- 3,605,374 A * 9/1971 Mueller et al. 53/399
- D223,145 S * 3/1972 Bloch D9/456
- D227,860 S * 7/1973 Schuman D9/759
- 3,765,595 A * 10/1973 Bernhardt 229/125.08
- D241,403 S * 9/1976 Holmquist D7/357

(Continued)

OTHER PUBLICATIONS

Yamat (Cookie Blister Tray) Mare-In-China.com [online] p. 1 of 3. Posted Jun. 25, 2012 2009 [retrieved on Dec. 4, 2013]. Retrieved from Internet: <URL <http://www.made-in-china.com/showroom/jessie890718/product-detaileKTnYLwHYxkc/China-Cookie-Blister-Tray.html>>.*

Primary Examiner — Susan Bennett Hattan
Assistant Examiner — Marie Fast Horse
(74) *Attorney, Agent, or Firm* — David I. Roche; Baker & McKenzie LLP

(57) **CLAIM**
The ornamental design for a wax packing tray, as shown and described.

(56) **References Cited**

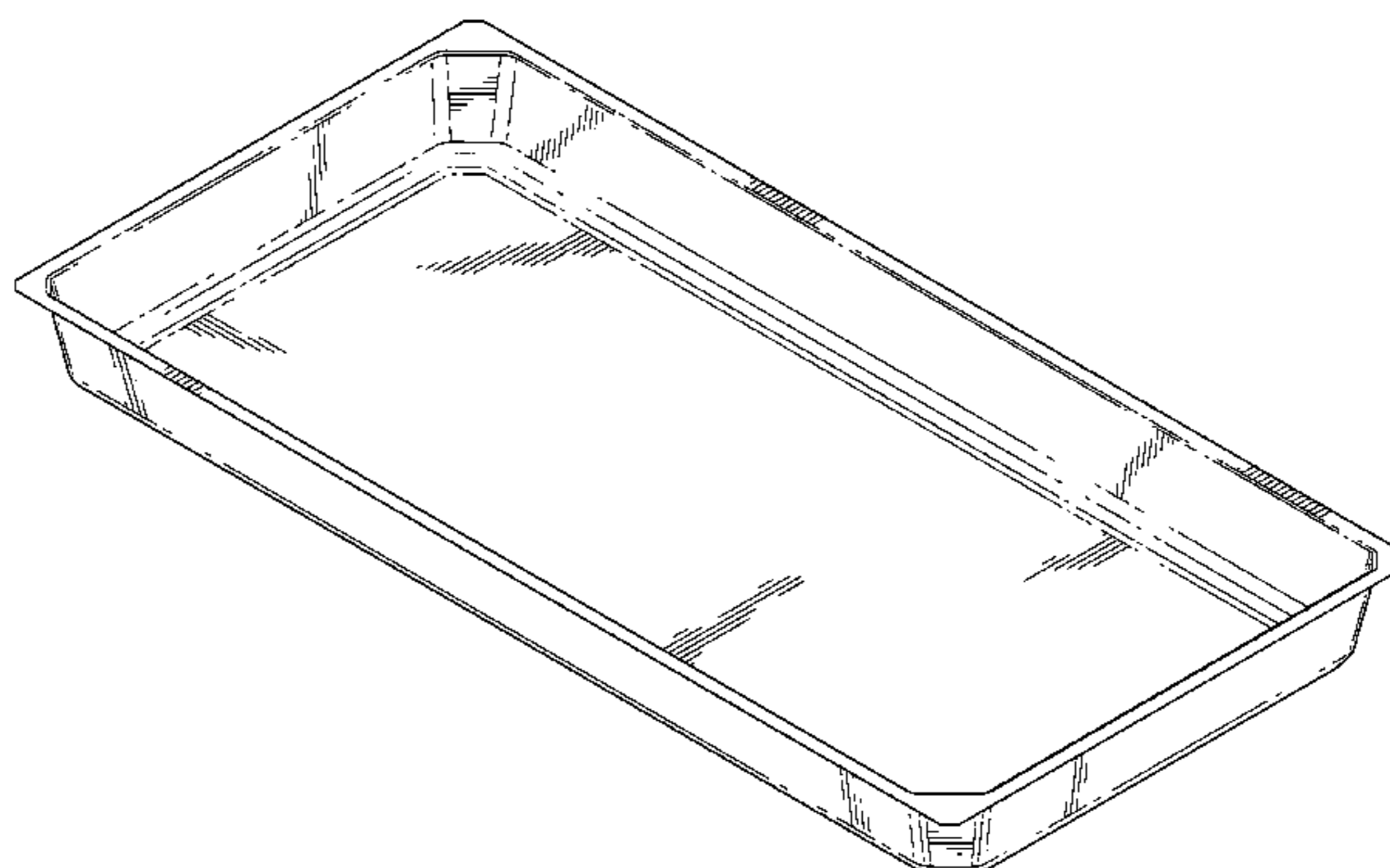
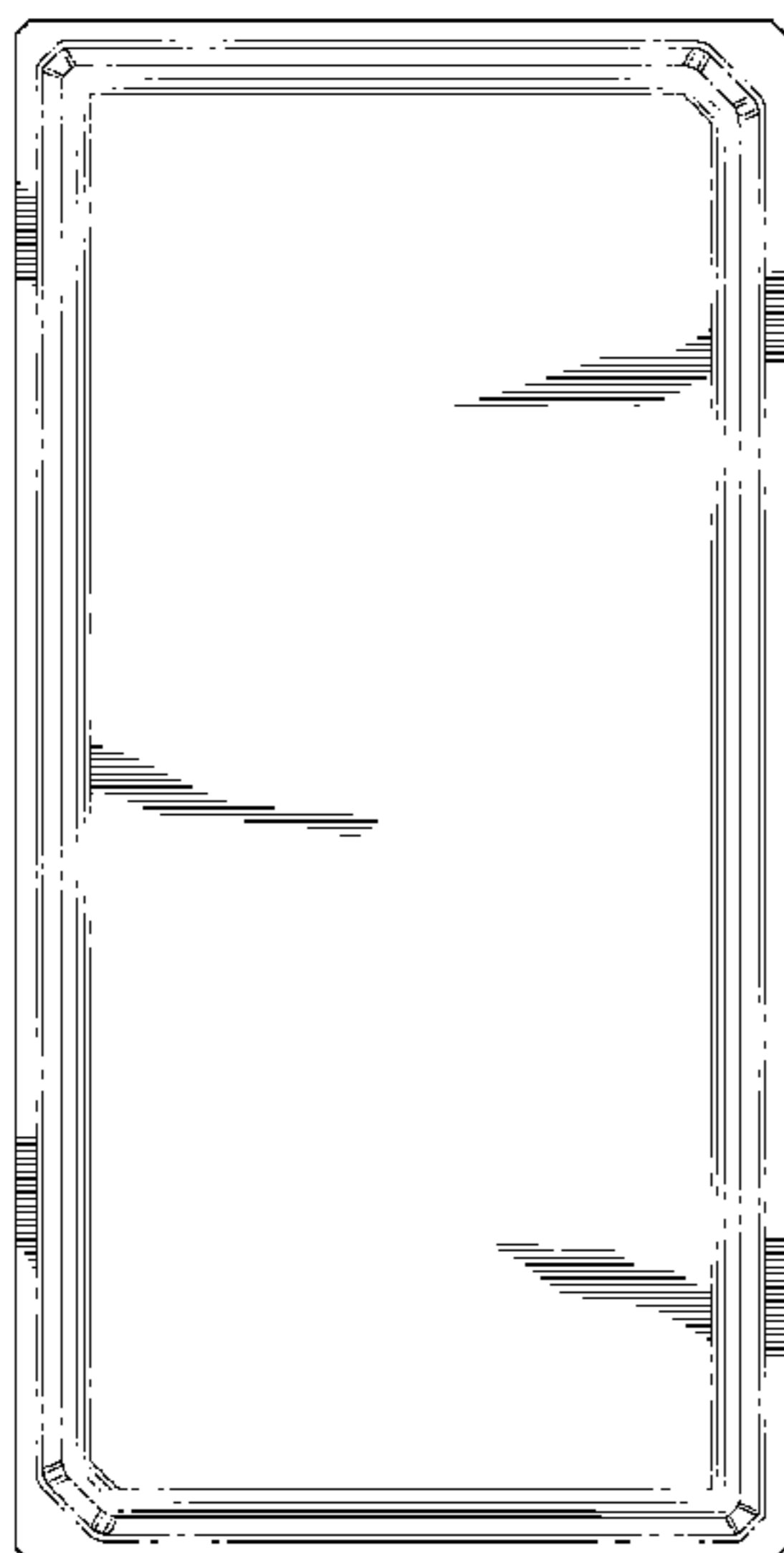
U.S. PATENT DOCUMENTS

- 240,138 A * 4/1881 Jackson 220/23.2
- D20,487 S * 1/1891 McBride D7/555
- 1,263,103 A * 4/1918 Pfeil 99/448
- 1,568,742 A * 1/1926 Jung 249/133
- 1,671,450 A * 5/1928 Ross 99/447
- 1,965,647 A * 7/1934 Jackson 220/23.2
- 2,188,550 A * 1/1940 Jackson et al. 220/23.2
- 2,357,048 A * 8/1944 Jackson 220/641
- D160,725 S * 10/1950 Manno D7/553.3

DESCRIPTION

FIG. 1 is a top plan view of our new design;
FIG. 2 is a bottom plan view thereof;
FIG. 3 is a first side elevational view thereof;
FIG. 4 is a second side elevational view thereof;
FIG. 5 is a front elevational view thereof;
FIG. 6 is a rear elevational view thereof; and,
FIG. 7 is a perspective view thereof.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

3,983,999	A *	10/1976	Morton	229/120.011	D485,942	S *	1/2004	McLeish	D28/8.1
D244,580	S *	6/1977	Keough	D9/456	D510,263	S *	10/2005	Isono et al.	D9/425
D244,581	S *	6/1977	Keough	D9/456	D518,330	S *	4/2006	Doran et al.	D7/357
D257,109	S *	9/1980	Conti	D7/553.3	D523,338	S *	6/2006	Hoge et al.	D9/456
D262,095	S *	12/1981	Takahashi	D9/700	D549,456	S *	8/2007	Dretzka	D3/304
D276,201	S *	11/1984	Wolff	D7/553.3	D549,457	S *	8/2007	Dretzka	D3/304
D292,661	S *	11/1987	Lacey	D7/553.3	D557,047	S *	12/2007	Dretzka	D6/510
D293,193	S *	12/1987	Vandervoort	D7/357	D559,613	S *	1/2008	DeMirjian, III	D7/357
D332,393	S *	1/1993	Boone et al.	D9/760	7,322,473	B2	1/2008	Fux	
D363,192	S *	10/1995	Reeves et al.	D7/553.3	D561,473	S *	2/2008	Phillips et al.	D3/304
D367,172	S *	2/1996	Brightbill et al.	D3/310	D563,673	S *	3/2008	Dretzka	D3/304
D378,726	S *	4/1997	Dunn	D7/549	D564,349	S *	3/2008	Schumaier	D9/425
5,830,547	A	11/1998	MacKenzie et al.		D581,720	S *	12/2008	Kellermann et al.	D7/357
D404,887	S *	2/1999	Prins	D1/129	D584,141	S *	1/2009	Smith et al.	D9/425
5,904,263	A *	5/1999	St. Pierre et al.	220/23.4	D584,945	S *	1/2009	Friedland et al.	D9/425
D413,042	S *	8/1999	Nilsson	D7/357	D590,246	S *	4/2009	Kirk et al.	D9/732
D417,146	S *	11/1999	St. Pierre et al.	D9/732	D590,596	S *	4/2009	Dretzka	D3/304
D430,013	S *	8/2000	Shurtleff et al.	D9/749	D591,175	S *	4/2009	Larson	D9/761
D430,457	S *	9/2000	Maniaci	D7/549	D591,510	S *	5/2009	Auer et al.	D3/304
D431,110	S *	9/2000	Dembicks	D3/313	7,681,732	B2	3/2010	Moehlenbrock et al.	
D455,032	S *	4/2002	Quinn	D6/510	D616,250	S *	5/2010	Peyton et al.	D7/553.3
D455,921	S *	4/2002	Quinn	D6/510	D625,994	S *	10/2010	Krupa	D9/424
D462,901	S *	9/2002	Giard et al.	D9/416	D641,234	S *	7/2011	Salin	D9/425
D466,758	S *	12/2002	Bradley	D7/357	D643,311	S *	8/2011	Meyers	D9/761
D479,128	S *	9/2003	Jowett	D9/425	D655,154	S *	3/2012	Amos et al.	D9/425
6,629,602	B1 *	10/2003	Heyman	206/438	D660,142	S *	5/2012	Kirk et al.	D9/416
					D661,488	S *	6/2012	Kraemer	D3/304
					D676,949	S *	2/2013	Dornau et al.	D23/366

* cited by examiner

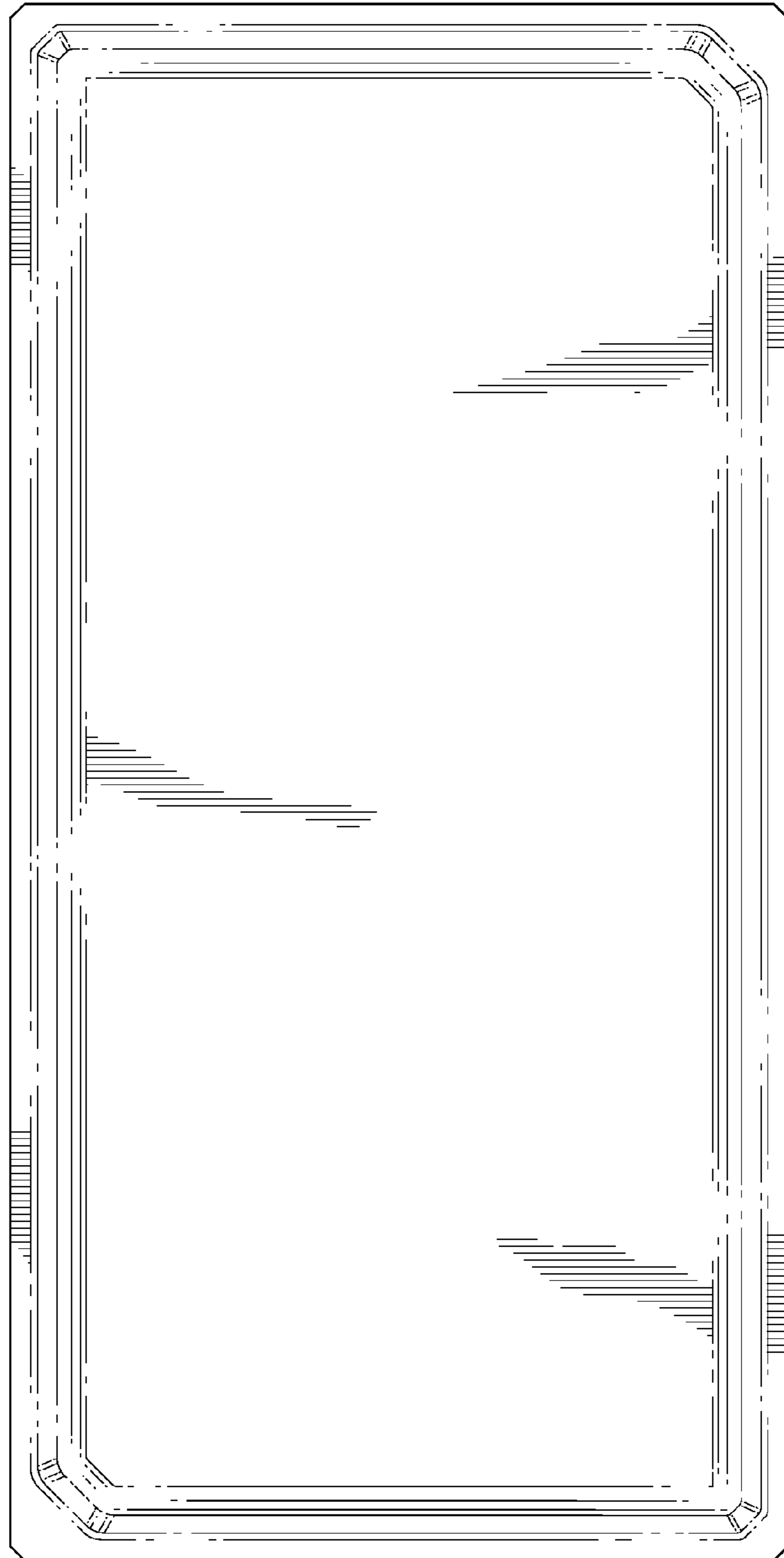


FIG. 1

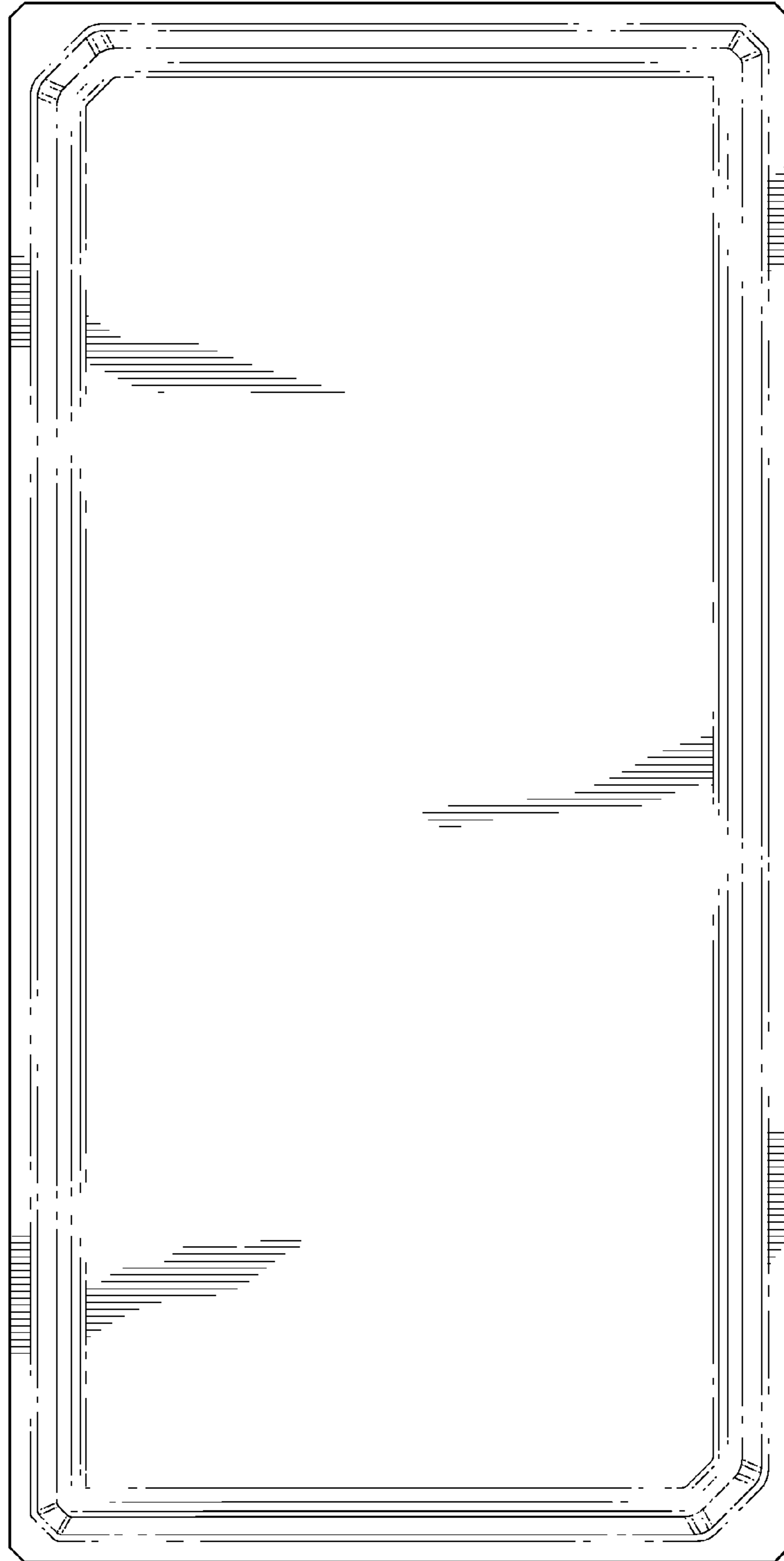


FIG. 2

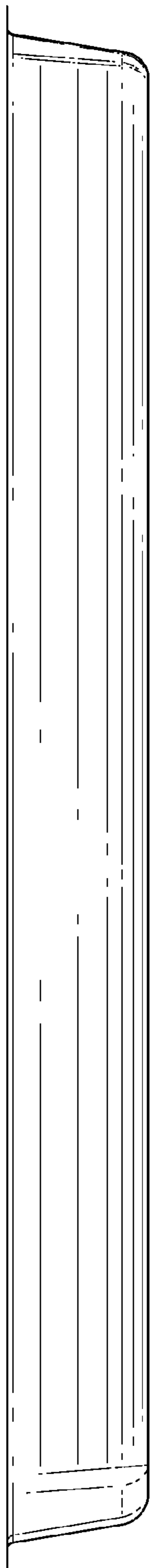


FIG. 3

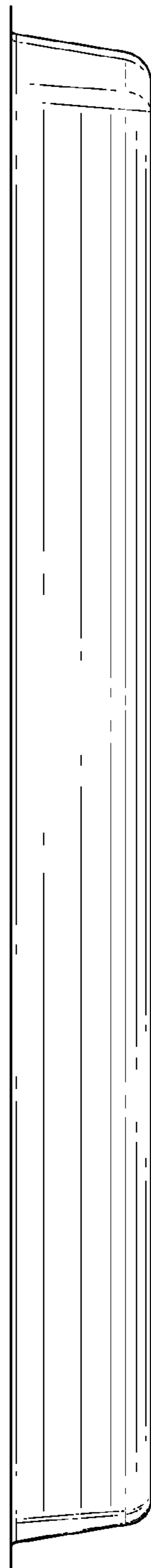


FIG. 4

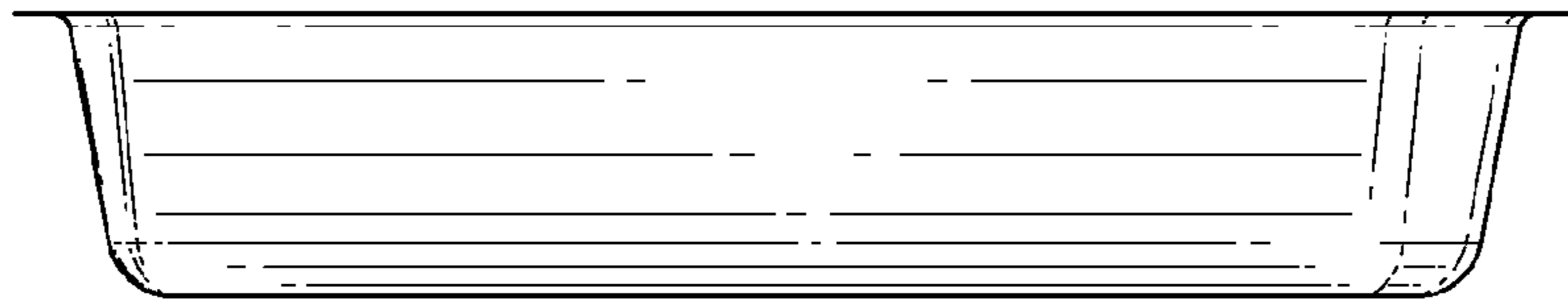


FIG. 5

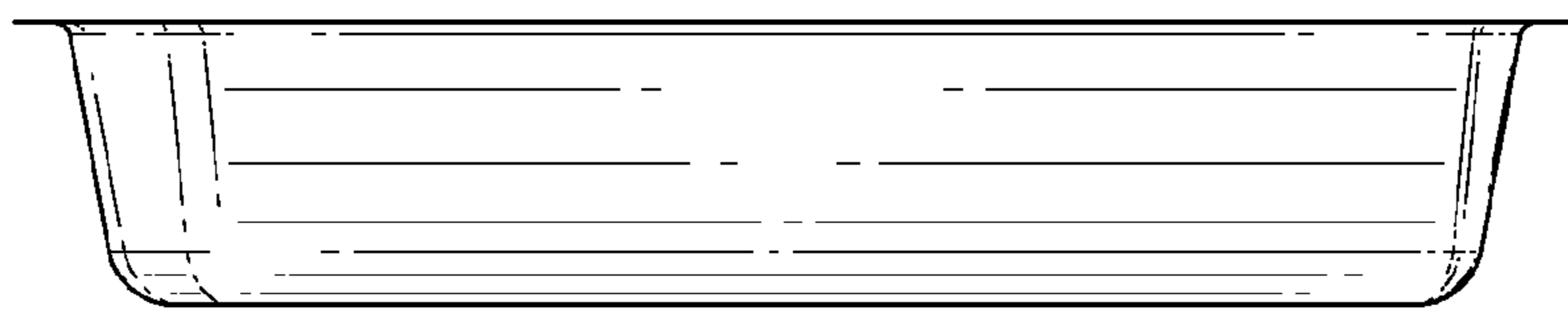


FIG. 6

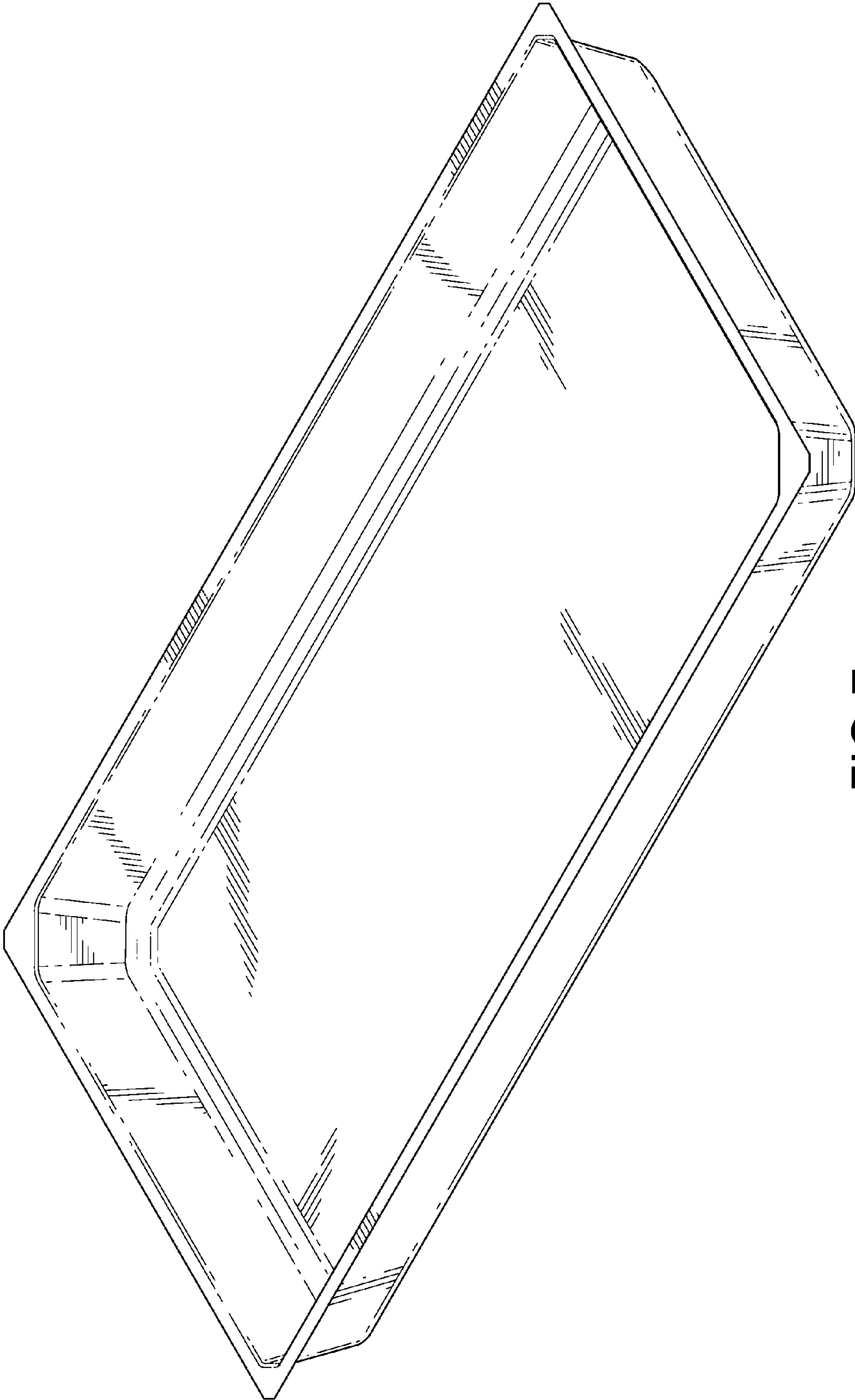


FIG. 7