



US00D794212S

(12) **United States Design Patent** (10) **Patent No.:** **US D794,212 S**
Pain (45) **Date of Patent:** ** Aug. 8, 2017

(54) **SWIMMING POOL**(71) Applicant: **Horizon Marketing International Limited**, Marsa (MT)(72) Inventor: **Kerry R. Pain**, Queensland (AU)(73) Assignee: **North Star Technology International Limited**, Marsa (MT)(**) Term: **15 Years**(21) Appl. No.: **29/553,075**(22) Filed: **Jan. 28, 2016**(51) LOC (10) Cl. **25-03**

(52) U.S. Cl.

USPC **D25/2**(58) **Field of Classification Search**USPC D23/276, 277, 280.1, 316; D24/203,
D24/204, 205, 206CPC G09B 19/00; G08B 21/04; G08B 21/08;
E04H 4/00; E04H 4/06; E04H 4/08;
E04H 4/10; E04H 4/12; E04H 4/14;
E04H 4/16; H04W 4/00; H04W 4/02;
H05B 33/08; Y10T 137/6988

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,568,392 A	3/1971	Stark
3,738,515 A	6/1973	Monten
D241,643 S	*	9/1976 Bonsack
D251,201 S	*	2/1979 Mathis
4,227,266 A	*	10/1980 Russell
		E04H 4/12 137/362
D266,697 S	*	10/1982 Topete
D266,789 S	*	11/1982 Topete
D269,813 S	*	7/1983 Topete
D271,522 S	*	11/1983 Wiley
D271,995 S	*	12/1983 Topete
		D23/280.1

D278,932 S	5/1985	Sullivan
D278,933 S	5/1985	Sullivan
D285,350 S	8/1986	Sullivan
D300,360 S	*	3/1989 Jacuzzi
D321,923 S	*	11/1991 Ross
D324,729 S	*	3/1992 Yvetot
5,195,191 A	3/1993	Stefan et al.
5,400,556 A	3/1995	Favaron
5,680,730 A	10/1997	Epple
D394,907 S	6/1998	Duffy
D397,231 S	8/1998	Saxer
5,887,295 A	3/1999	Williamson
5,941,030 A	8/1999	Williamson
D417,286 S	*	11/1999 Sullivan
		D25/2

(Continued)

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PC(57) **CLAIM**

The ornamental design for the swimming pool, as shown and described.

DESCRIPTION

FIG. 1 is a perspective top view of a rectangular swimming pool with steps, a platform and a tub in the shallow end with the deep end near the viewer;

FIG. 2 is a perspective top view of a rectangular swimming pool with steps, a platform and a tub in the shallow end with the shallow end near the viewer;

FIG. 3 is a side view of the swimming pool

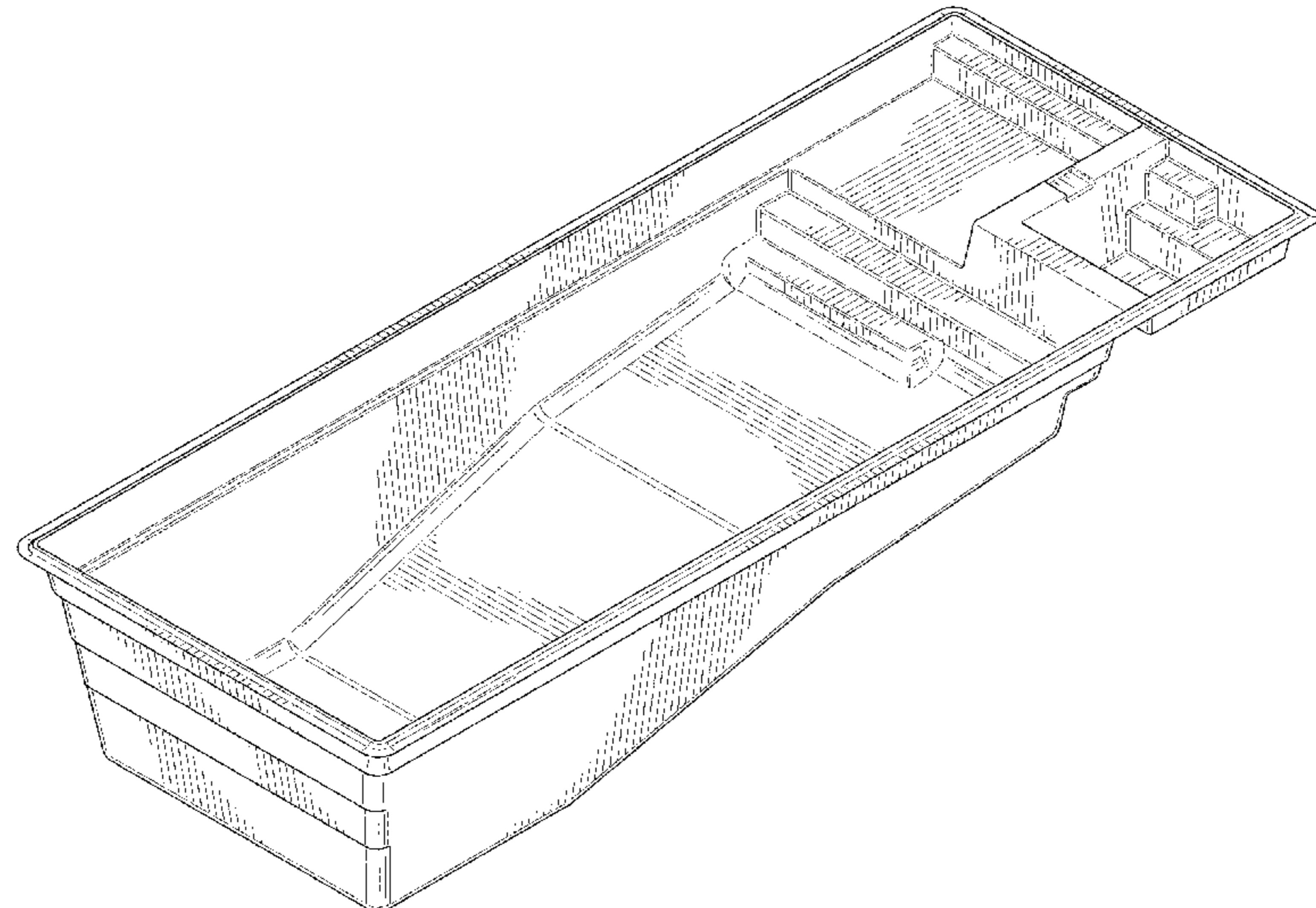
FIG. 4 is a side view of the swimming pool from the opposite direction as FIG. 3;

FIG. 5 is a front view of the swimming pool with the shallow end toward the viewer;

FIG. 6 is a rear view of the swimming pool with the deep end toward the viewer;

FIG. 7 is a top view or plan view of the swimming pool; and,

FIG. 8 is a bottom view of the swimming pool.

1 Claim, 7 Drawing Sheets

(56)	References Cited						
U.S. PATENT DOCUMENTS							
D420,143 S	2/2000	Gagon	7,152,254 B2	12/2006	Smith		
D420,413 S	2/2000	Gonzalez	7,171,703 B2	2/2007	Mathis		
D444,242 S	6/2001	Epple	7,311,867 B1	12/2007	Cronise, IV et al.		
6,324,706 B1	12/2001	Epple	7,318,243 B2	1/2008	Smith		
D455,838 S	4/2002	Erdelac	D608,902 S *	1/2010	Gill	D25/2	
6,384,726 B1	5/2002	Epple et al.	7,861,471 B2	1/2011	Smith		
6,393,632 B1	5/2002	Epple	D653,770 S	2/2012	Olmsted et al.		
6,418,572 B1	7/2002	Epple et al.	D653,771 S	2/2012	Olmsted et al.		
6,446,276 B2	9/2002	Mathis	D660,442 S *	5/2012	Sullivan	D24/201	
6,457,189 B1	10/2002	Kindness	D685,500 S *	7/2013	Sullivan	D25/2	
6,519,788 B1	2/2003	Epple	8,584,271 B2	11/2013	Mathis et al.		
D471,282 S	3/2003	Sullivan	D703,795 S *	4/2014	Licini	D23/277	
D471,283 S	3/2003	Sullivan	9,132,488 B2	9/2015	Stojanovski		
6,526,604 B1	3/2003	Mathis	RE45,820 E *	12/2015	Jiang	D23/277	
6,622,318 B2	9/2003	Mathis	D782,631 S *	3/2017	Schachter	D23/277	
D485,914 S	1/2004	Lucas et al.	2001/0023506 A1	9/2001	Mathis et al.		
6,671,895 B2	1/2004	Lewis	2003/0084617 A1	5/2003	Smith		
D490,161 S	5/2004	Erdelac	2004/0018051 A1	1/2004	Dalton		
D490,903 S	6/2004	Erdelac	2005/0091736 A1	5/2005	Smith		
D490,904 S	6/2004	Erdelac	2005/0091738 A1	5/2005	Smith		
D491,277 S	6/2004	Erdelac et al.	2006/0064812 A1	3/2006	Smith		
6,769,141 B2	8/2004	Epple et al.	2006/0123536 A1	6/2006	Smith		
6,862,756 B2	3/2005	Mathis	2008/0134426 A1	6/2008	Cronise et al.		
6,886,188 B2	5/2005	Epple et al.	2009/0188178 A1	7/2009	Lucas et al.		
6,928,671 B2	8/2005	Pagano et al.	2011/0061158 A1	3/2011	Smith		
D509,593 S	9/2005	Sullivan	2012/0167494 A1	7/2012	Brooks et al.		
D510,630 S *	10/2005	Sullivan	2012/0175578 A1*	7/2012	Boudreau	G08B 21/086 256/26	
D512,515 S	12/2005	Lucas	2012/0227213 A1	9/2012	Karsten et al.		
D514,228 S	1/2006	Sullivan	2015/0000764 A1	1/2015	Johnson et al.		
D514,229 S	1/2006	Sullivan	2015/0089732 A1*	4/2015	Khamis	E04H 4/0037 4/506	
6,991,700 B2	1/2006	Smith	2015/0122080 A1	5/2015	Meyer		
D514,708 S	2/2006	Sullivan	2015/0240509 A1*	8/2015	Ferriss	A63B 69/125 4/492	
7,010,817 B2	3/2006	Smith	2015/0275536 A1	10/2015	Baudendistel et al.		
7,011,782 B2	3/2006	Smith	2016/0102470 A1*	4/2016	Brooks	E04H 4/14 4/506	
7,093,784 B2	8/2006	Smith	2016/0130828 A1*	5/2016	Moody	E04H 4/10 4/503	
7,114,297 B2	10/2006	Mathis et al.					
7,146,773 B2	12/2006	Wilson					
7,150,129 B2	12/2006	Elder et al.					

* cited by examiner

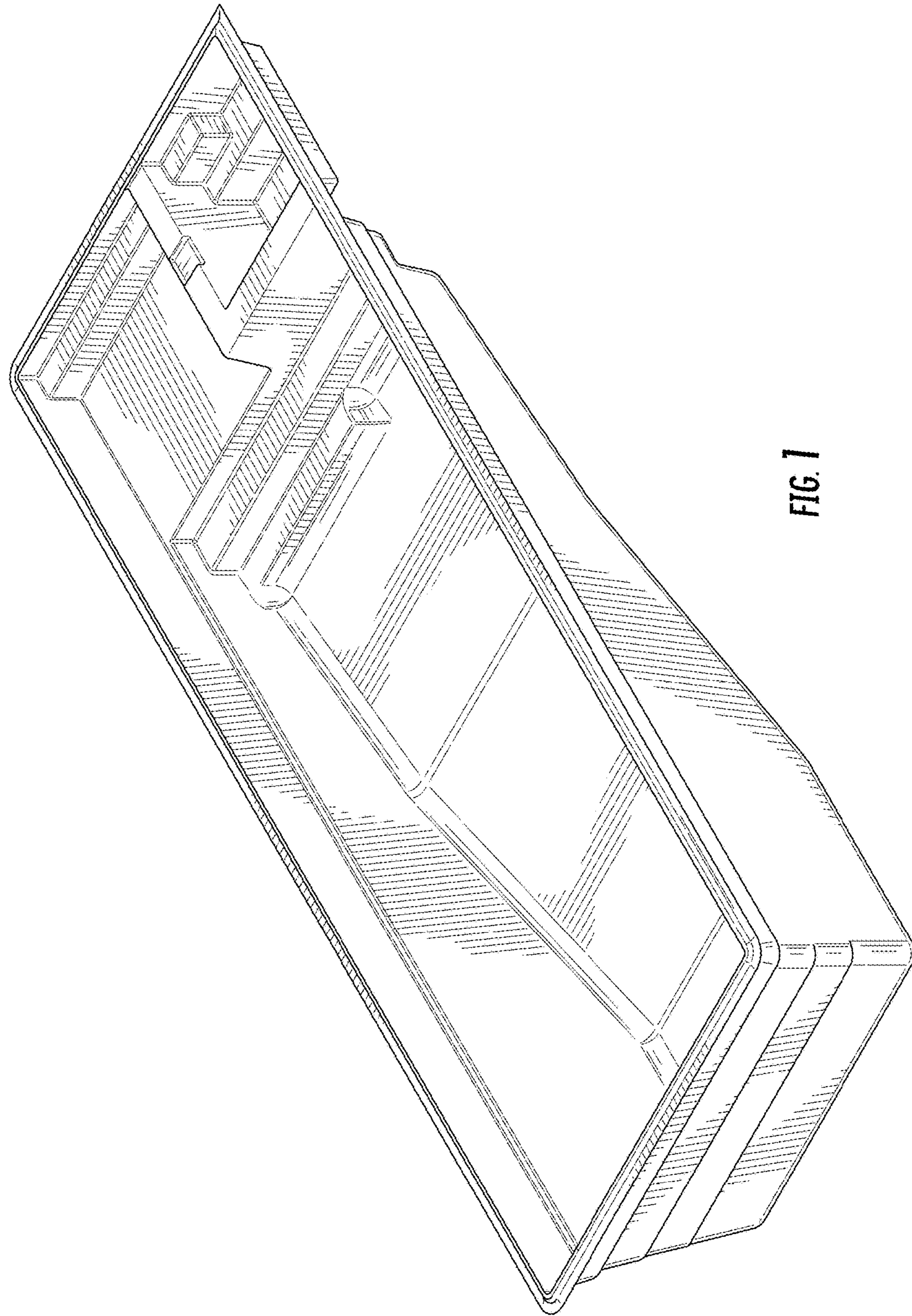


FIG. 1

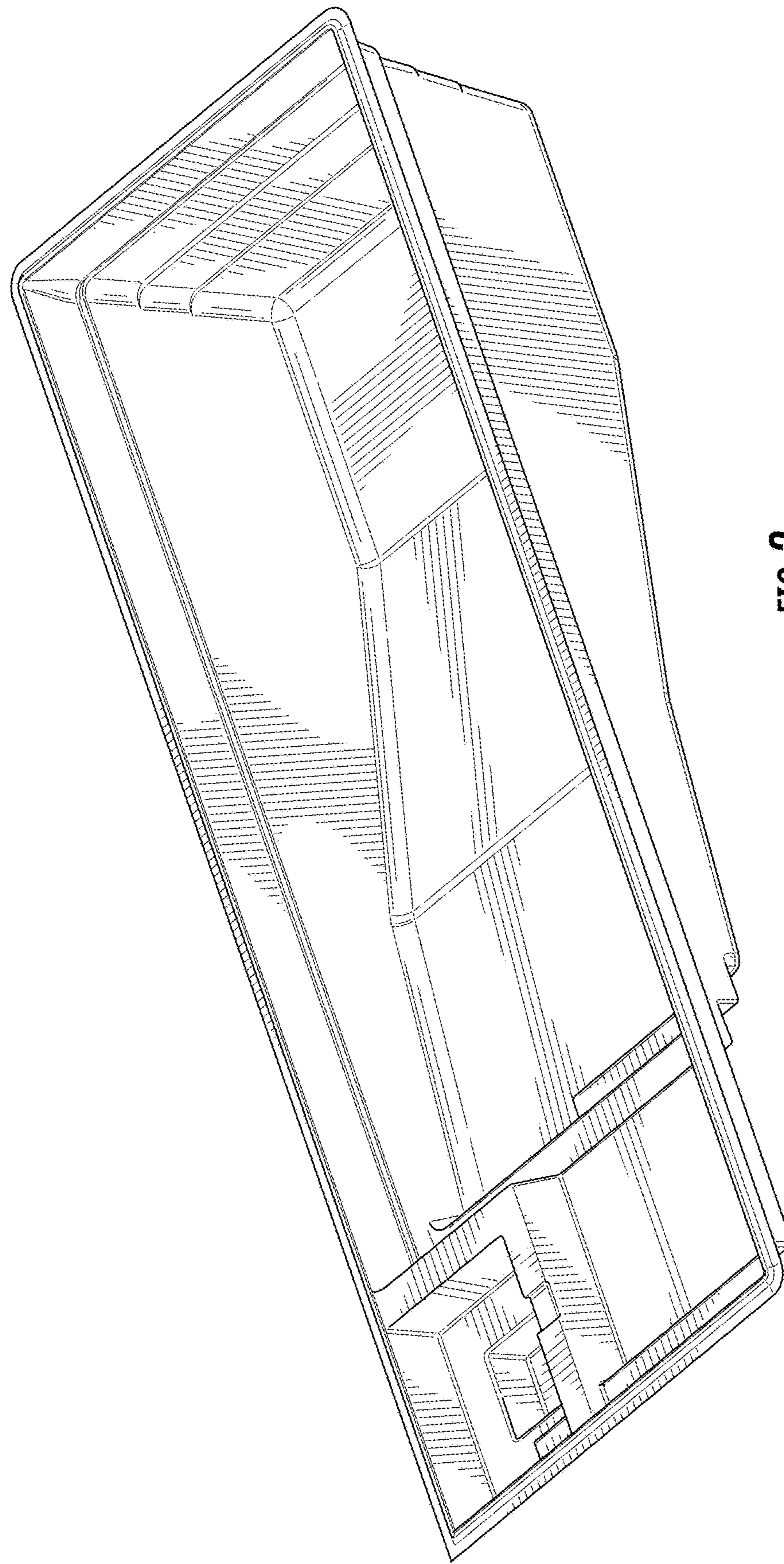


FIG. 2

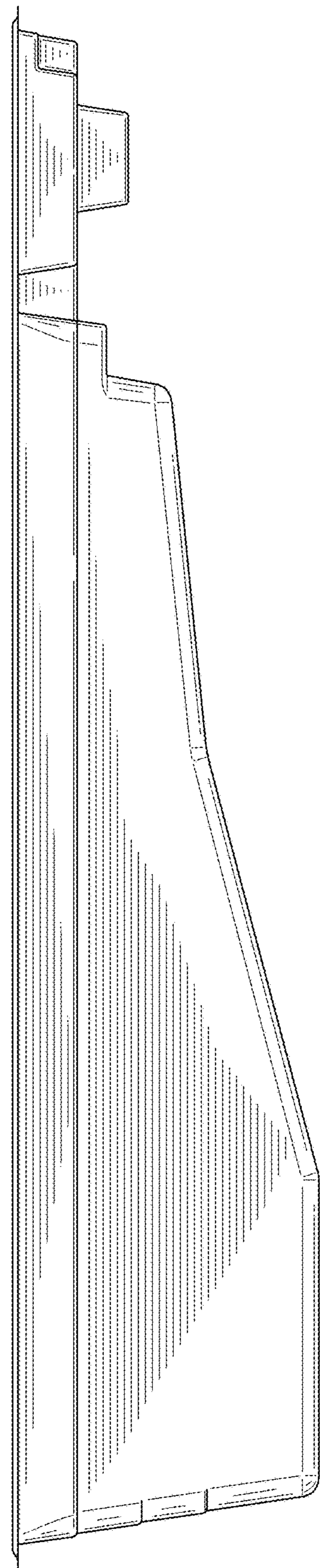


FIG. 3

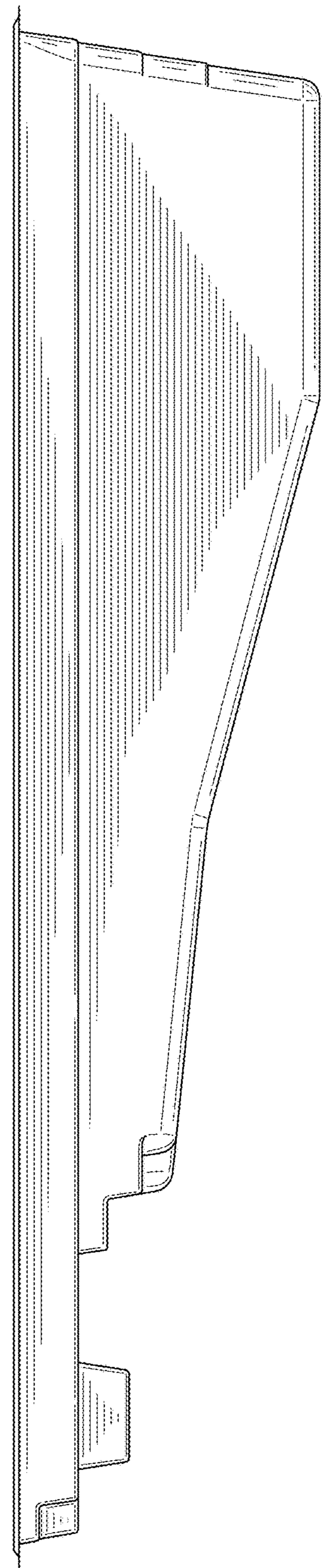


FIG. 4

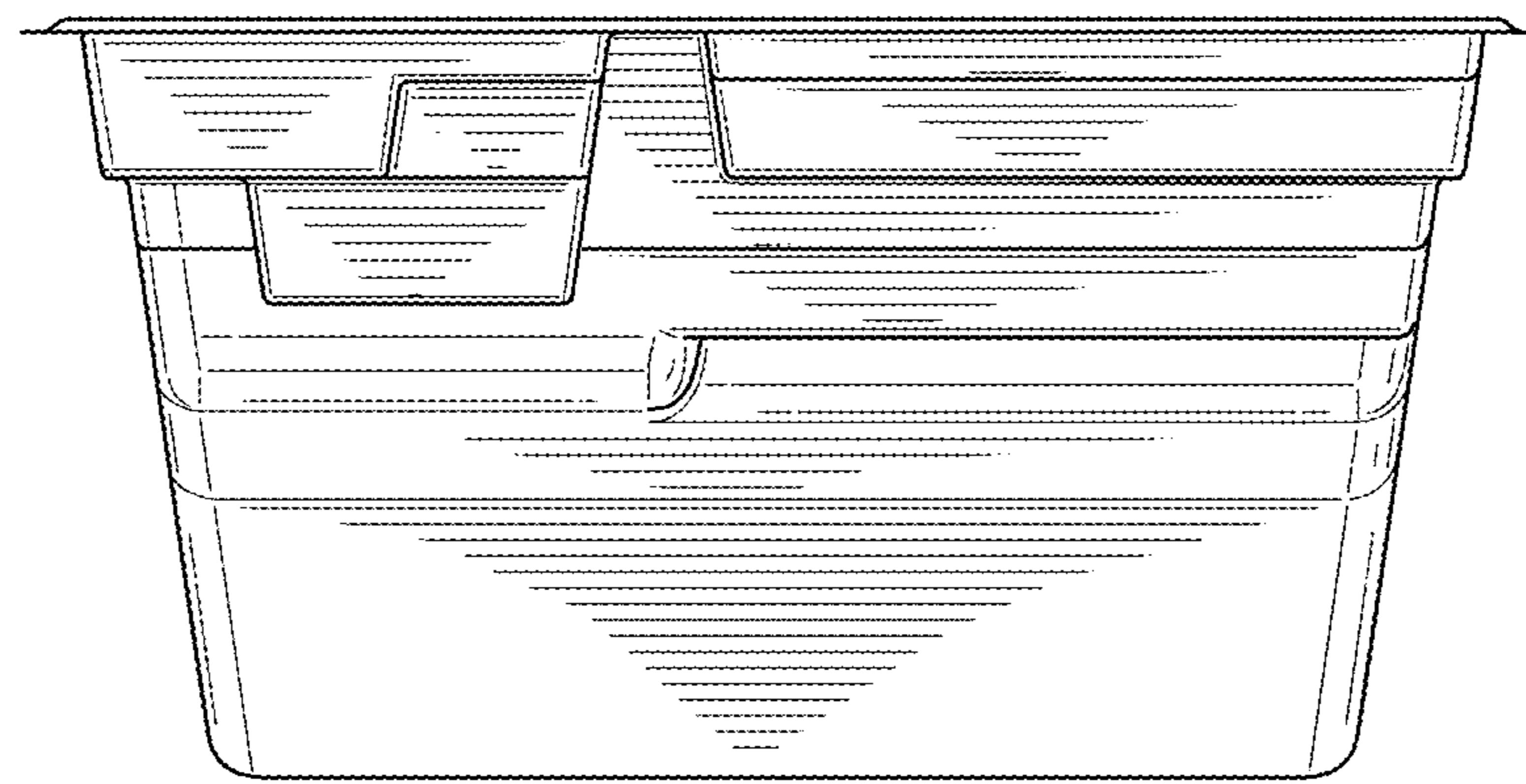


FIG. 5

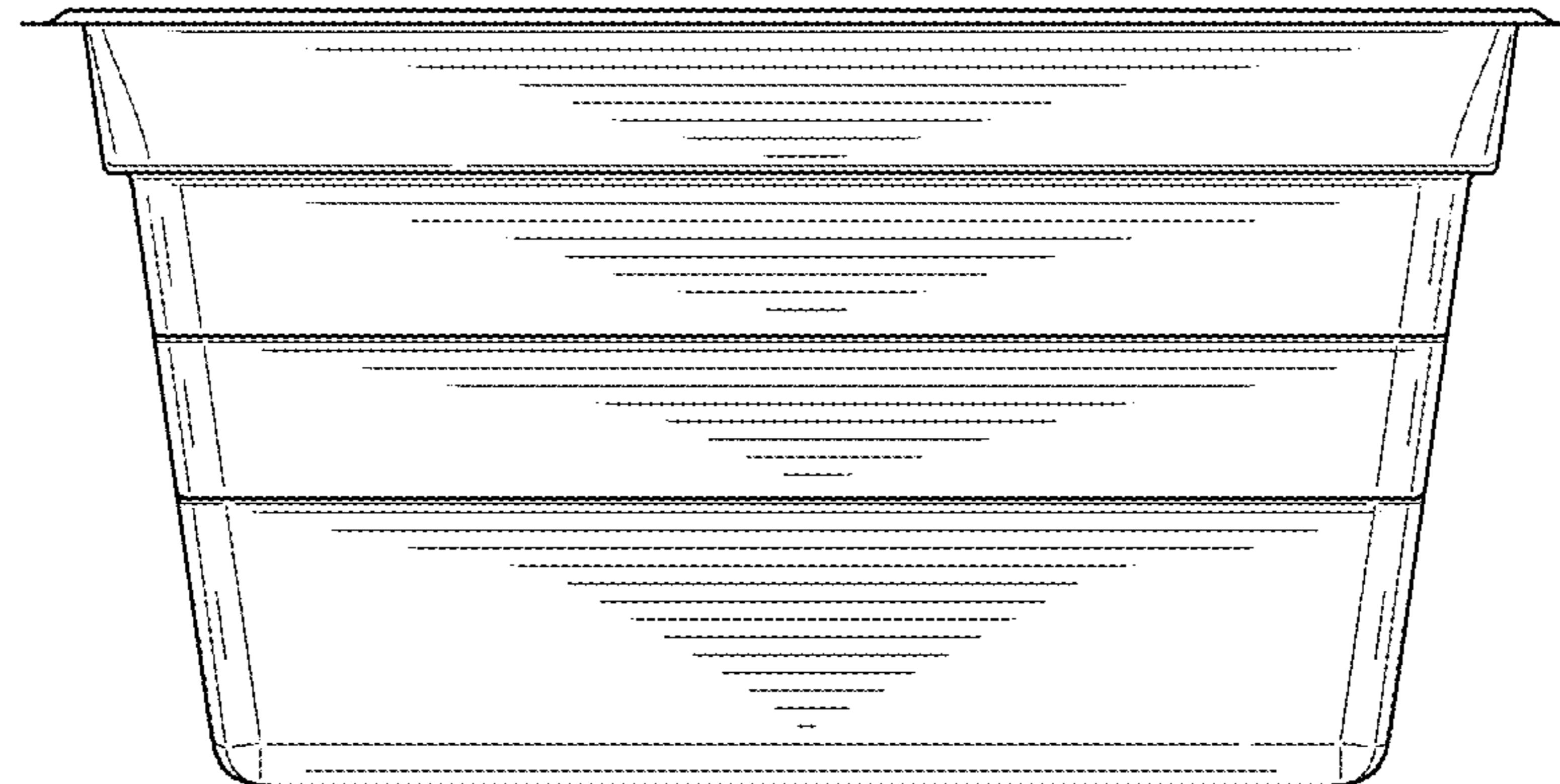


FIG. 6

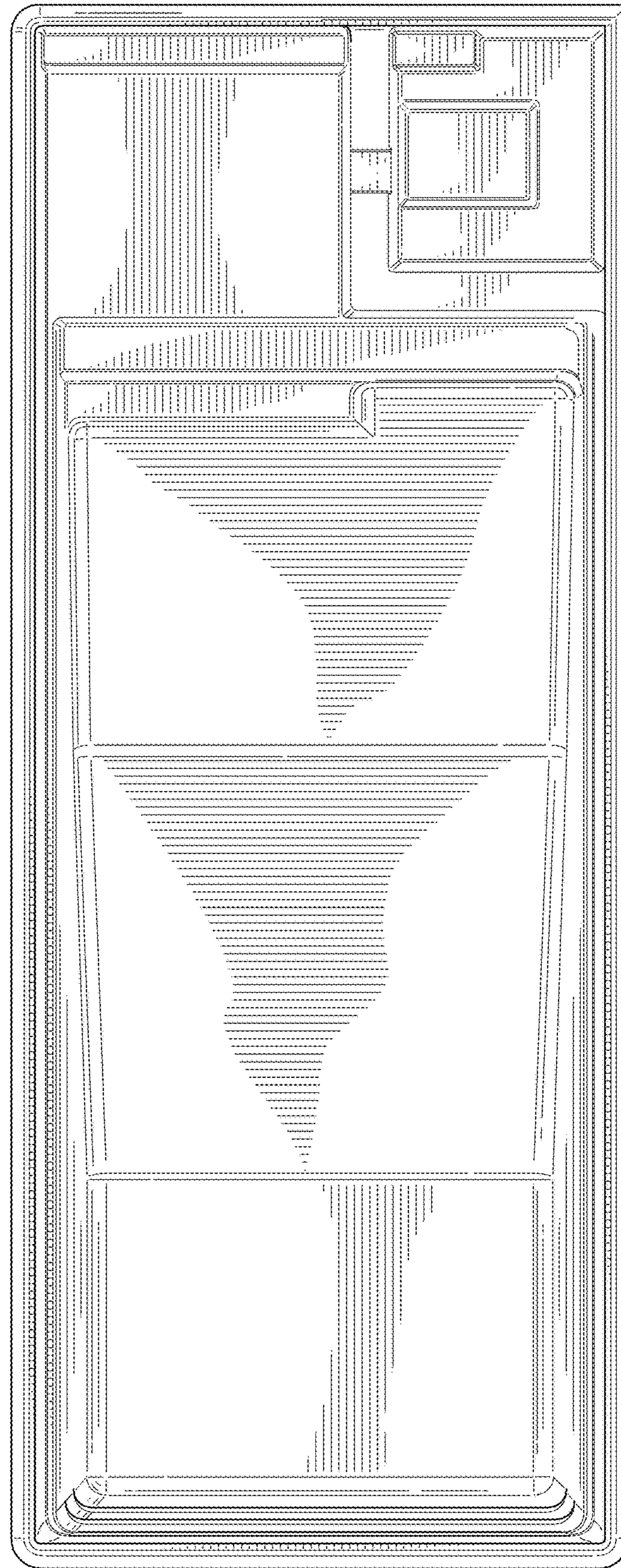


FIG. 7

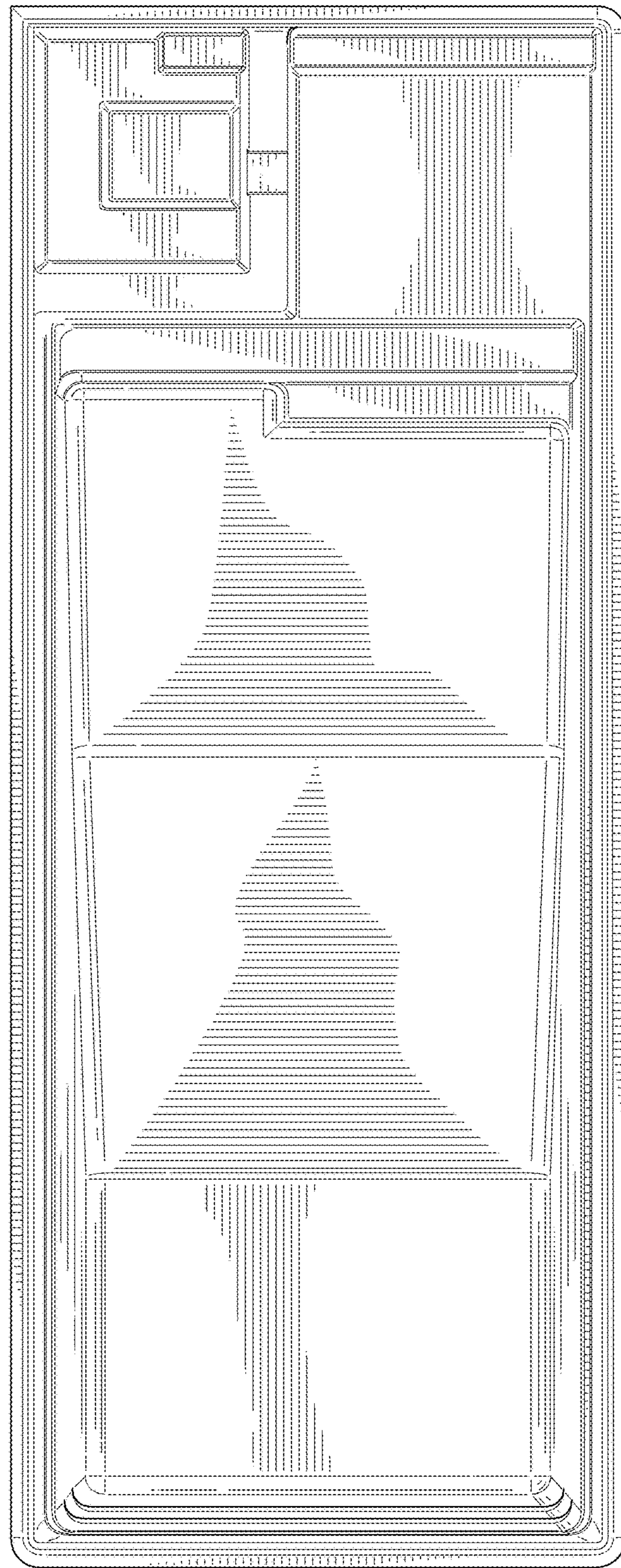


FIG. 8