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Bragg et al.

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- (54) **COMMUNICATION OUTLET**
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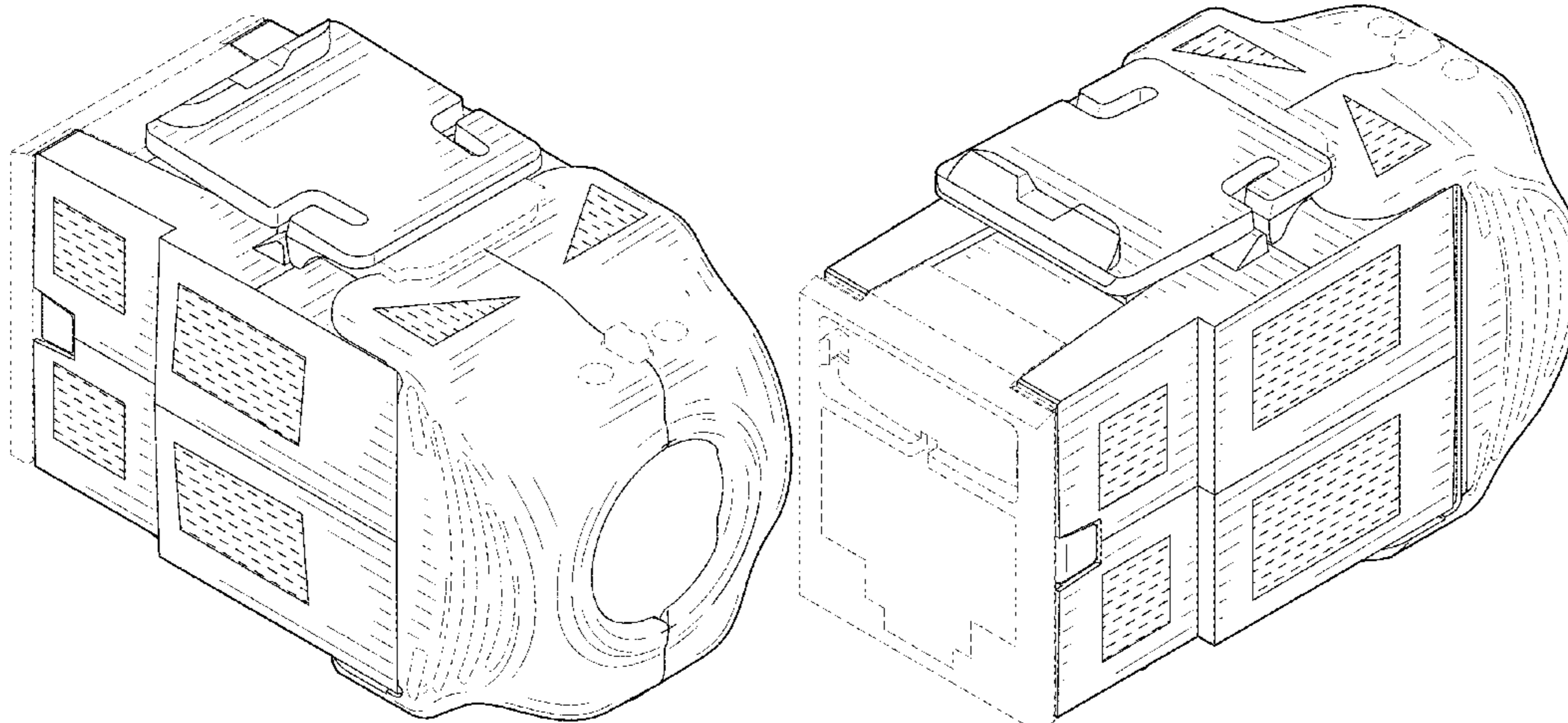
Related U.S. Application Data

- (62) Division of application No. 29/636,658, filed on Feb. 9, 2018, now Pat. No. Des. 848,430, which is a division of application No. 29/553,902, filed on Feb. 5, 2016, now Pat. No. Des. 818,469, which is a division of application No. 29/494,362, filed on Jun. 19, 2014, now Pat. No. Des. 752,590.
- (51) **LOC (12) Cl.** **14-03**
- (52) **U.S. Cl.**
USPC **D14/439**; D14/251
- (58) **Field of Classification Search**
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439/928, 105, 502; 710/303, 304;
361/679.41, 679.55, 679.56; D13/110,
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CPC ... H04L 12/2832; H04L 12/2838; G06F 3/00;
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See application file for complete search history.

3,975,076 A	8/1976	Shida et al.
4,682,835 A	7/1987	Aujla et al.
4,749,366 A	6/1988	McCaffery
4,847,711 A	7/1989	Inoue
4,870,227 A	9/1989	Saen et al.
4,897,040 A	1/1990	Gerke et al.
4,909,754 A	3/1990	Paradis
4,973,258 A	11/1990	Fusselman
4,973,261 A	11/1990	Hatagishi et al.
5,131,863 A	7/1992	Gerke et al.
5,230,632 A	7/1993	Baumberger et al.
5,281,176 A	1/1994	Yahagi et al.
5,501,607 A	3/1996	Yoshioka et al.
5,533,910 A	7/1996	Komer et al.
5,547,405 A	8/1996	Pinney et al.
5,836,782 A	11/1998	Odley et al.
5,848,911 A	12/1998	Garcin
6,142,817 A	11/2000	Lee
6,371,793 B1	4/2002	Doorhy et al.
6,379,157 B1	4/2002	Curry et al.
6,431,903 B1	8/2002	Dittmann et al.
6,595,696 B1	7/2003	Zallak
6,764,222 B1	7/2004	Szilagyi et al.
6,786,776 B2	9/2004	Itano et al.
6,796,806 B2	9/2004	Boutros et al.
6,957,970 B2	10/2005	Weigel et al.
7,077,670 B2	7/2006	Suwa et al.
7,086,909 B2	8/2006	Colantuono et al.
7,201,618 B2	4/2007	Ellis et al.
7,220,149 B2	5/2007	Phamey
7,249,974 B2	7/2007	Gordon et al.
D565,443 S	4/2008	Frake et al.
7,413,464 B1	8/2008	Chen
D587,201 S	2/2009	Allwood et al.
7,597,568 B1	10/2009	Lu
7,604,515 B2	10/2009	Siemon et al.
D603,341 S	11/2009	Kawakami et al.
7,686,642 B2	3/2010	Pearson et al.
7,704,093 B2	4/2010	Turkekole et al.
7,713,094 B1	5/2010	Sparrowhawk
7,736,173 B2	6/2010	Chen
7,736,195 B1	6/2010	Poulsen et al.
RE41,699 E	9/2010	Itano et al.
7,821,370 B1 *	10/2010	Shu G02B 6/4292 336/107
7,824,231 B2	11/2010	Marti et al.
7,857,655 B2	12/2010	Gyagang et al.
7,909,656 B1	3/2011	Erickson et al.
7,967,645 B2	6/2011	Marti et al.
7,976,334 B2	7/2011	Bishop
8,038,482 B2	10/2011	Erickson et al.
D649,971 S	12/2011	Lyford et al.
8,100,705 B2	1/2012	Chen et al.

(56) **References Cited**
U.S. PATENT DOCUMENTS

- 3,636,500 A 1/1972 Sedlacek
- 3,763,461 A 10/1973 Kotski
- 3,845,455 A 10/1974 Shoemaker



8,128,436	B2	3/2012	Bopp et al.	
8,137,141	B2	3/2012	Straka et al.	
8,198,536	B2	6/2012	Clark	
D663,273	S	7/2012	Lyford et al.	
D668,226	S	10/2012	Lyford et al.	
8,475,201	B2	7/2013	Pirlo	
8,690,459	B2	4/2014	Lin et al.	
D714,293	S	9/2014	Kelly et al.	
D721,036	S	1/2015	Kreitzer	
8,968,035	B2	3/2015	Hashim et al.	
D729,806	S	5/2015	Park et al.	
D731,489	S	6/2015	Langhammer et al.	
D732,536	S	6/2015	Kang et al.	
D733,142	S	6/2015	Solomon et al.	
9,147,977	B2	9/2015	Poulsen et al.	
D743,398	S	11/2015	Smith et al.	
D745,523	S	12/2015	Magi	
D746,291	S	12/2015	Solomon et al.	
9,251,930	B1	2/2016	McNutt	
9,257,805	B2	2/2016	Wang	
D752,590	S *	3/2016	Bragg	D14/433
9,496,644	B2	11/2016	Bragg	
9,627,827	B2	4/2017	Bragg	
D818,469	S *	5/2018	Bragg	D14/433
D848,430	S *	5/2019	Bragg	D14/433
D852,796	S *	7/2019	Liu	D14/433
2001/0049214	A1	12/2001	Billman	
2004/0142589	A1	7/2004	Caveney	
2005/0245125	A1	11/2005	Colantuono et al.	
2005/0277340	A1	12/2005	Gordon et al.	
2006/0030184	A1	2/2006	Sasaki	
2006/0094273	A1	5/2006	Mine et al.	
2007/0049079	A1	3/2007	Nalwad et al.	
2008/0105449	A1	5/2008	Kenny et al.	
2008/0311797	A1	12/2008	Aekins	
2009/0017656	A1	1/2009	Lee	
2009/0104821	A1	4/2009	Marti et al.	
2010/0009567	A1	1/2010	Gyagang et al.	
2010/0029122	A1	2/2010	Ferrus et al.	
2010/0035471	A1	2/2010	Gaidosch	
2010/0041527	A1	2/2010	Miller	
2010/0206609	A1	8/2010	Glew	
2012/0015536	A1	1/2012	Huang et al.	
2012/0094525	A1	4/2012	Maranto et al.	
2012/0184118	A1 *	7/2012	Lee	H01R 24/64 439/137
2012/0202389	A1	8/2012	Erickson et al.	
2013/0164967	A1	6/2013	Lu	
2013/0248221	A1	9/2013	Booth et al.	
2013/0260581	A1	10/2013	Kuo et al.	
2014/0057485	A1	2/2014	Huang	
2014/0273626	A1	9/2014	Sparrowhawk et al.	
2015/0229078	A1	8/2015	Caveney et al.	
2015/0295350	A1 *	10/2015	Bragg	H01R 13/627 174/541
2016/0036179	A1	2/2016	Bragg et al.	
2016/0172794	A1	6/2016	Sparrowhawk et al.	
2016/0240986	A1	8/2016	Bragg	
2017/0110833	A1	4/2017	Riley et al.	

FOREIGN PATENT DOCUMENTS

CN	101142757	A	3/2008
EP	1443608	A2	8/2004
EP	1753093	A1	2/2007
FR	2982431	A1	5/2013
GB	2343558	A	5/2000
JP	2006318801	A	11/2006
WO	2000051206	A1	8/2000
WO	2005025007	A1	3/2005
WO	2011087480	A1	7/2011
WO	2013063233	A1	5/2013
WO	2015056246	A1	4/2015

OTHER PUBLICATIONS

Cui, Wenbo, "High-Speed Data Communications Connector," U.S. Appl. No. 62/289,320, filed Jan. 31, 2016.

Office Action dated Apr. 13, 2016, from U.S. Appl. No. 14/883,267, filed Oct. 14, 2015, now U.S. Pat. No. 9,515,437.
Office Action dated Apr. 13, 2016, from U.S. Appl. No. 14/685,379, filed Apr. 13, 2015, now U.S. Pat. No. 9,496,644.
Office Action dated Jul. 21, 2016, from U.S. Appl. No. 14/883,415, filed Oct. 14, 2015, now U.S. Pat. No. 9,608,379.
Office Action dated Apr. 26, 2017, from U.S. Appl. No. 15/341,933, filed Nov. 2, 2016, now U.S. Pat. No. 9,831,606.
Notice of Allowance dated Dec. 13, 2016, from U.S. Appl. No. 15/135,870, filed Apr. 22, 2016, now U.S. Pat. No. 9,627,827.
Notice of Allowance dated Jun. 5, 2017, from U.S. Appl. No. 15/052,630, filed Feb. 24, 2016, now U.S. Pat. No. 9,859,663.
PCT International Search Report and Written Opinion in International application No. PCT/US2015/025621, dated Aug. 10, 2015.
PCT International Search Report and Written Opinion in International application No. PCT/US2016/056374, dated Jan. 24, 2017.
PCT International Search Report and Written Opinion in International application No. PCT/US2016/056499, dated Jan. 29, 2017.
PCT International Search Report and Written Opinion in International application No. PCT/US2017/015709, dated May 17, 2017.
Extended European Search Report in European application No. 15 780 127.5, dated Aug. 28, 2017.

* cited by examiner

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(57) **CLAIM**

The ornamental design for a communication outlet, as shown and described.

DESCRIPTION

FIG. 1 is a top rear perspective view of a communication outlet showing our new design;
FIG. 2 is a top front perspective view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a right side view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a left side view thereof;
FIG. 7 is a bottom plan view thereof;
FIG. 8 is a front view thereof;
FIG. 9 is a top rear perspective view of a second embodiment thereof;
FIG. 10 is a top front perspective view thereof;
FIG. 11 is a rear view thereof;
FIG. 12 is a right side view thereof;
FIG. 13 is a top plan view thereof;
FIG. 14 is a left side view thereof;
FIG. 15 is a bottom plan view thereof; and,
FIG. 16 is a front view thereof.
The broken lines represent portions of the communication outlet that form no part of the claim.
The FIGS. 1-8 drawings are partially lined for the color silver, however, the color extends across the entire surface of the top, bottom, right side, left side and rear of the communication outlet, but not across the front thereof.
The FIGS. 9-16 drawings are partially lined for the color black, however, the color extends across the entire surface of the top, bottom, right side, left side and rear of the communication outlet, but not across the front thereof.

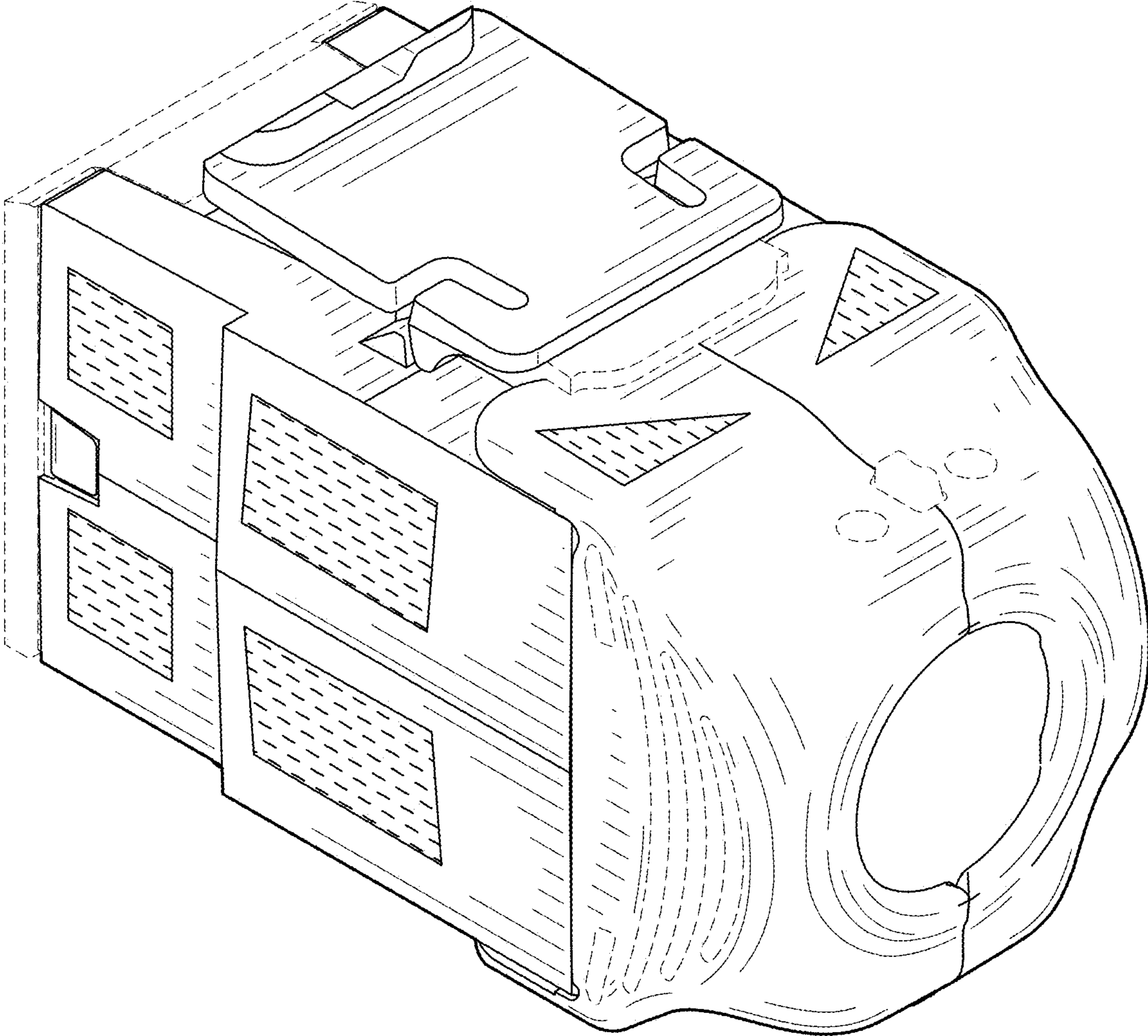


FIG. 1

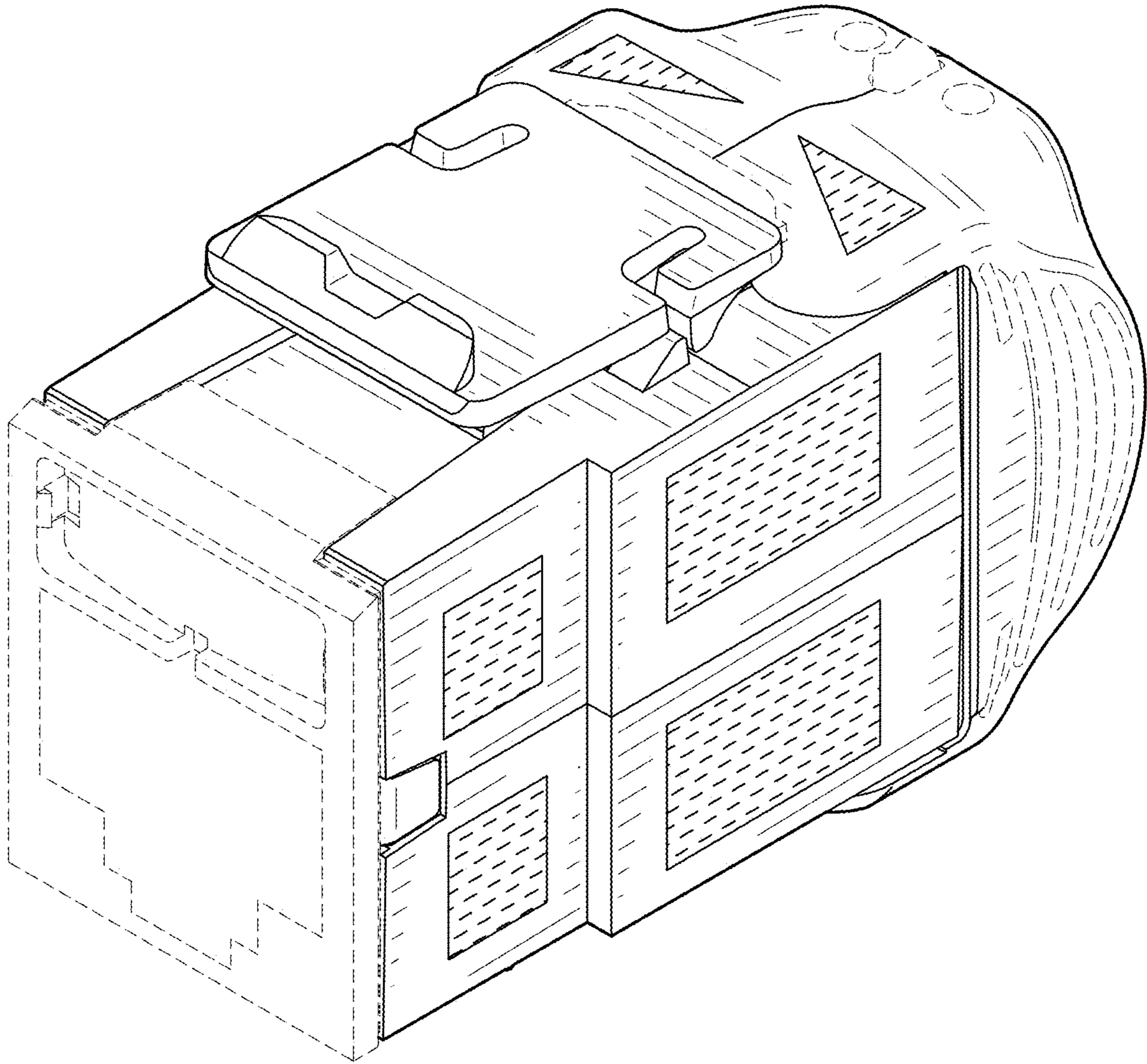


FIG. 2

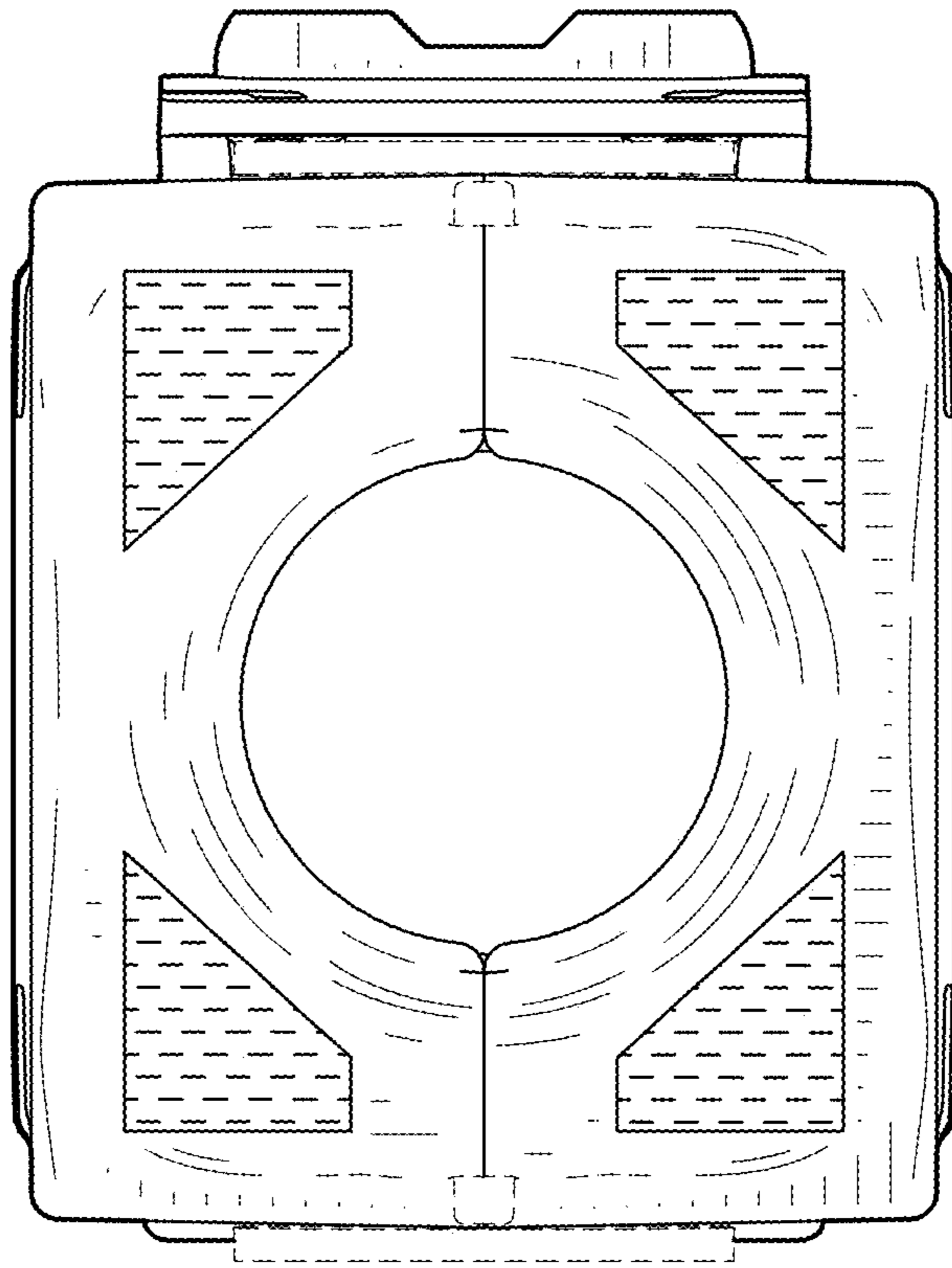


FIG. 3

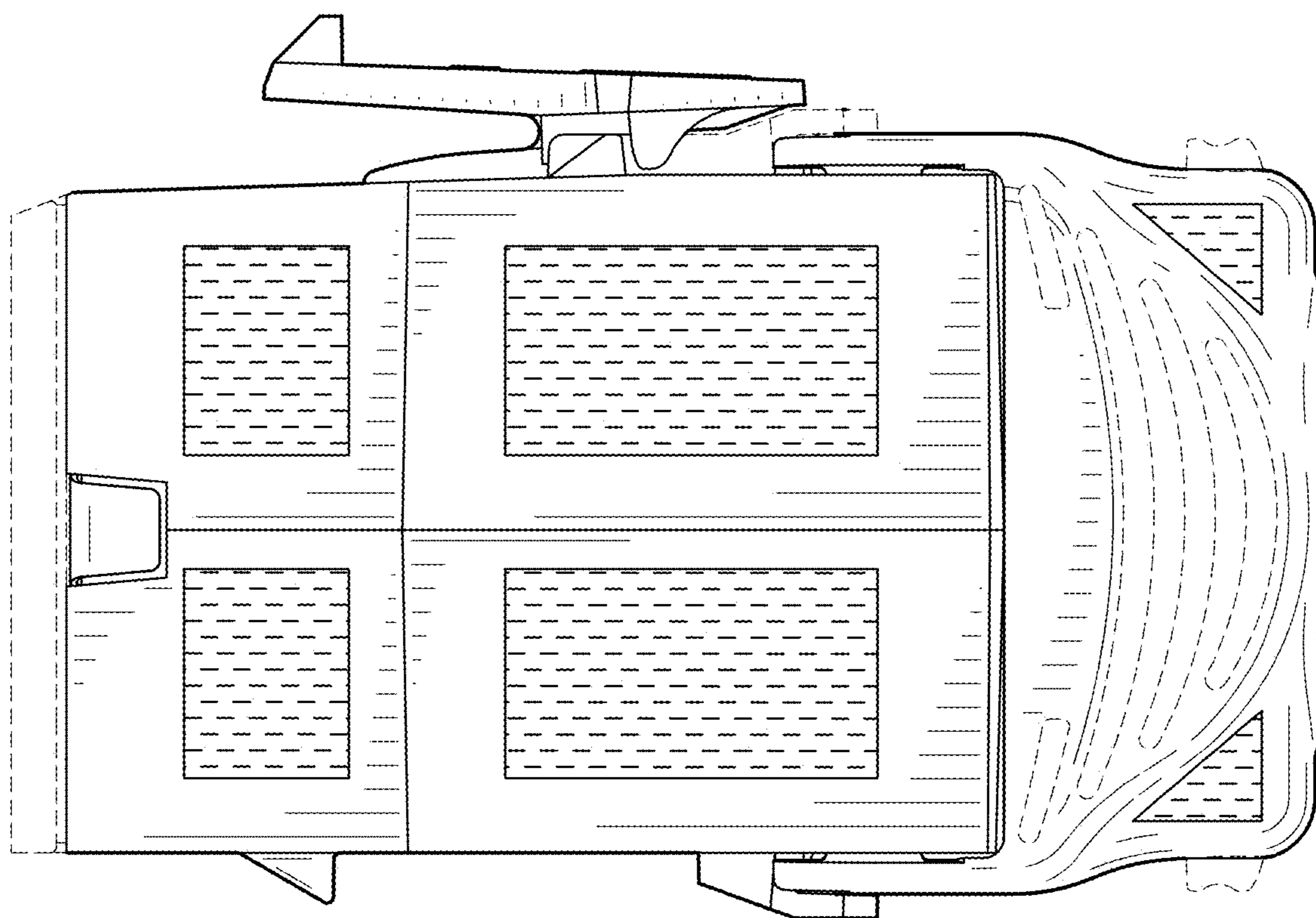


FIG. 4

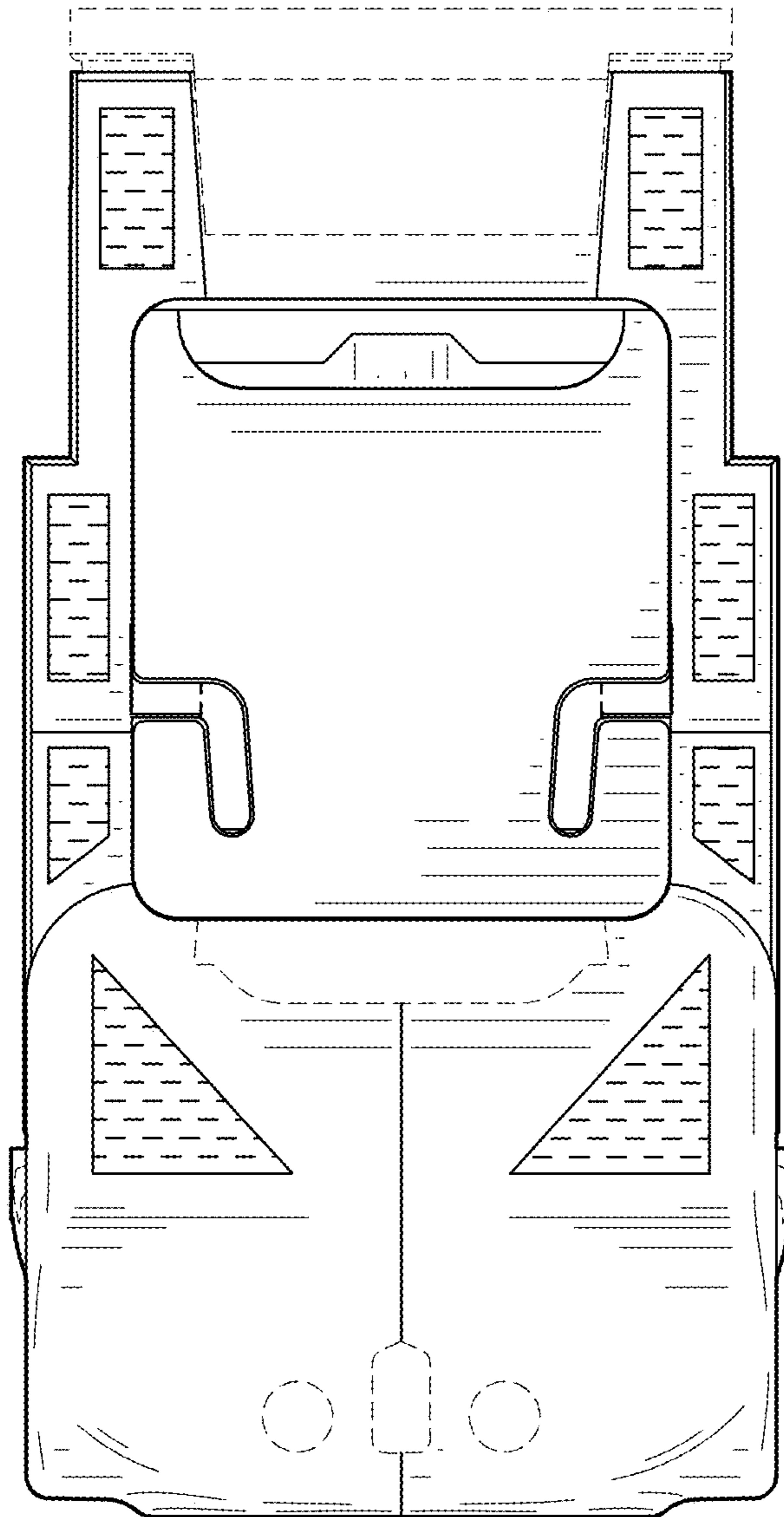


FIG. 5

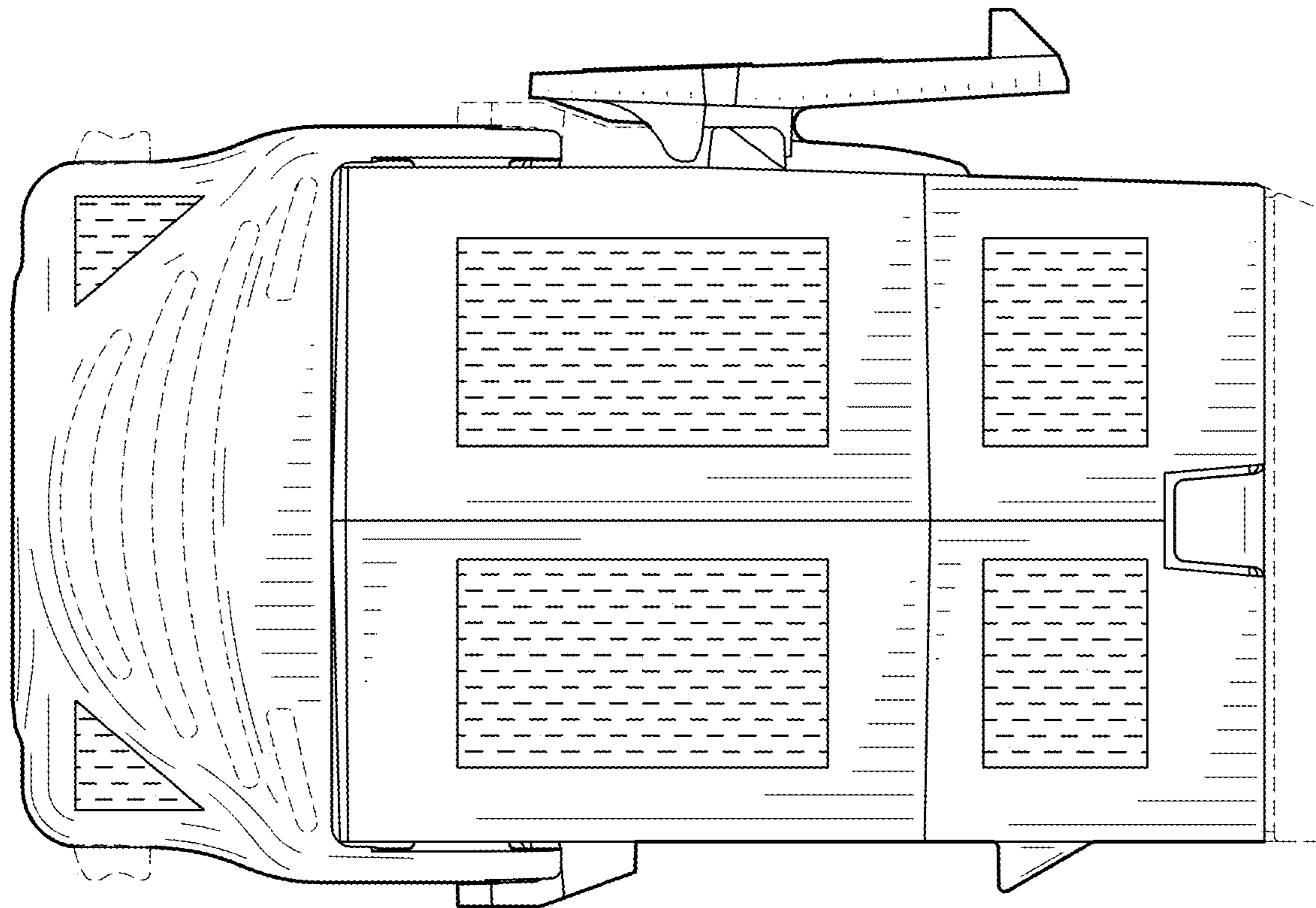


FIG. 6

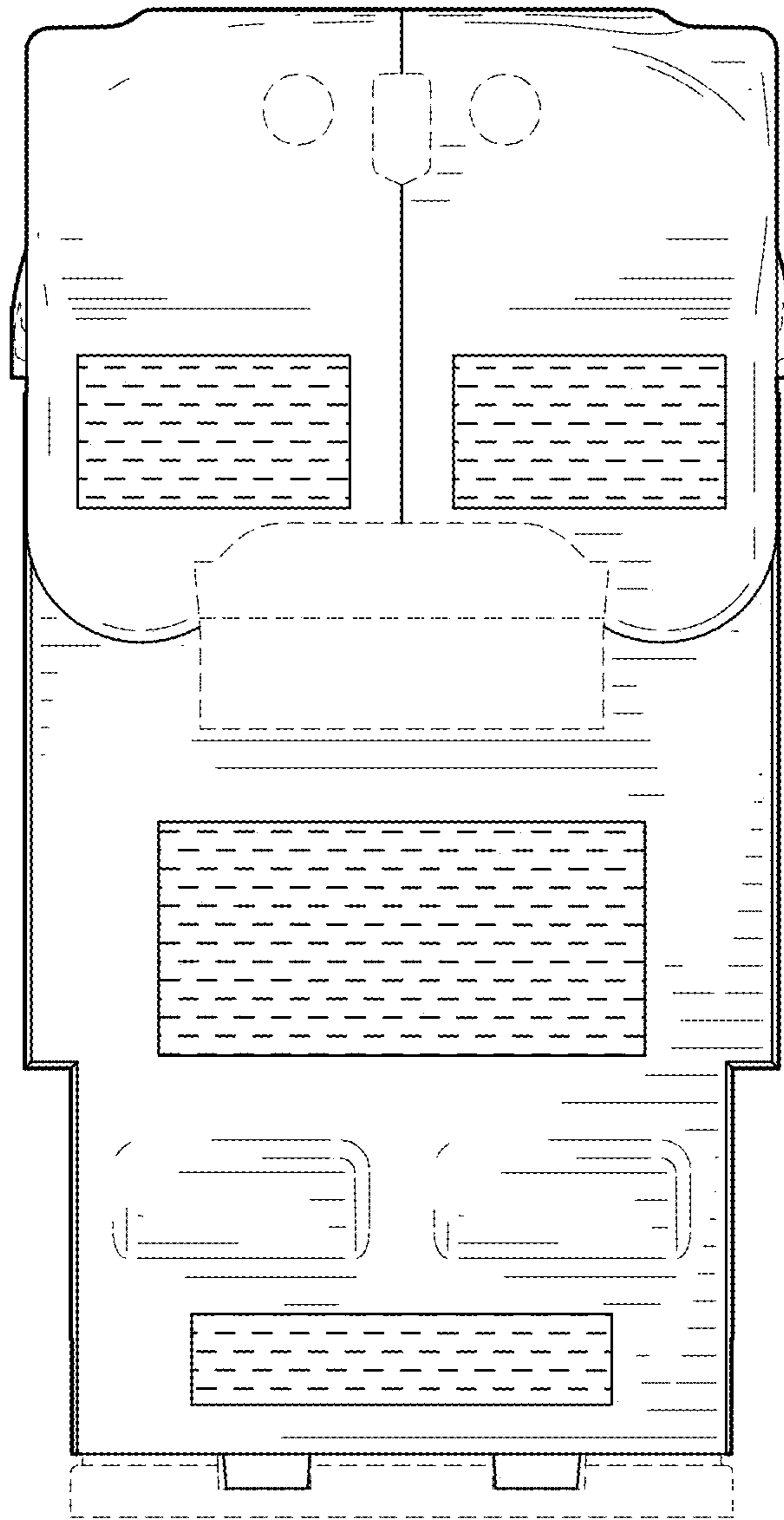


FIG. 7

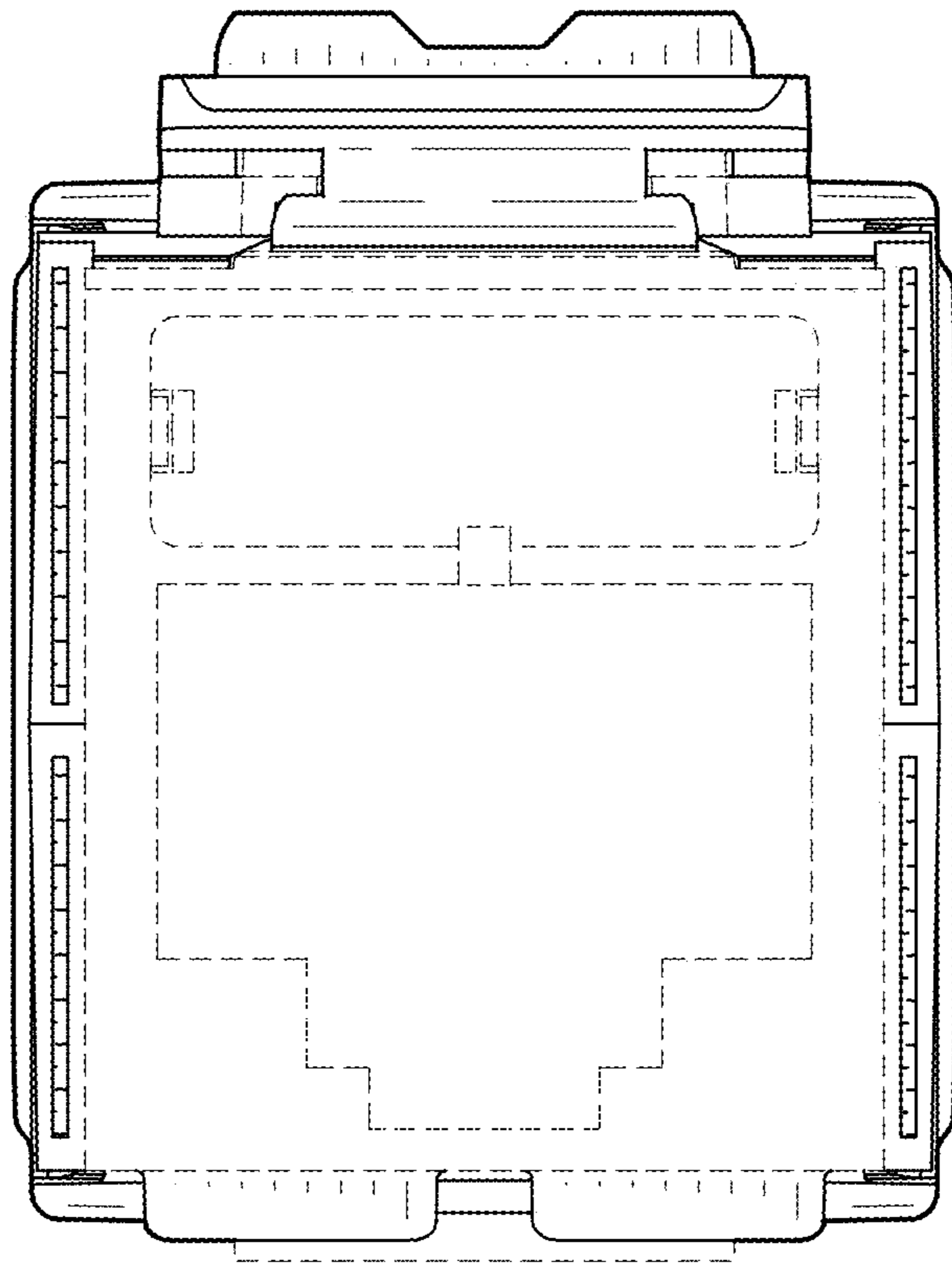


FIG. 8

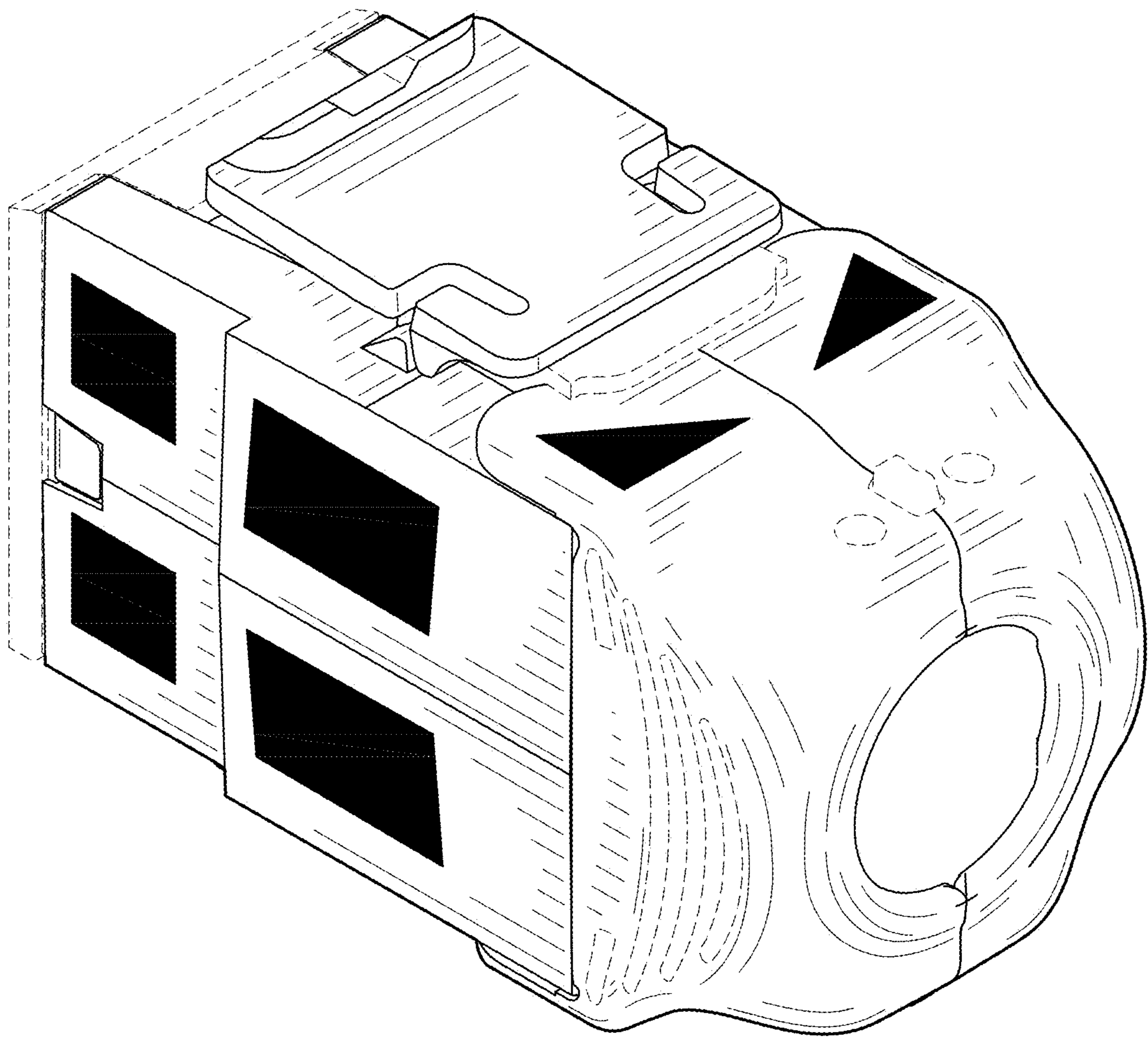


FIG. 9

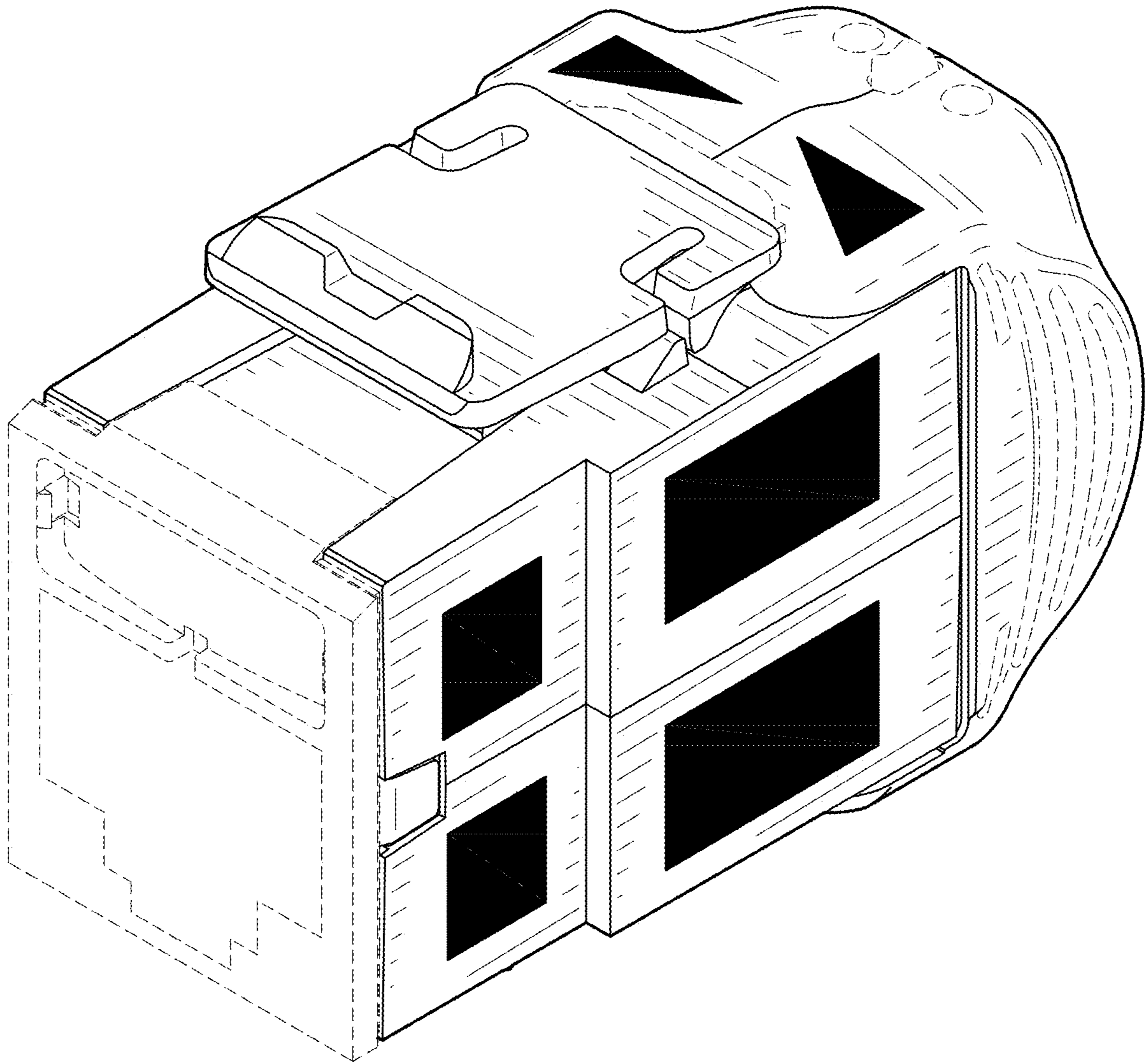


FIG. 10

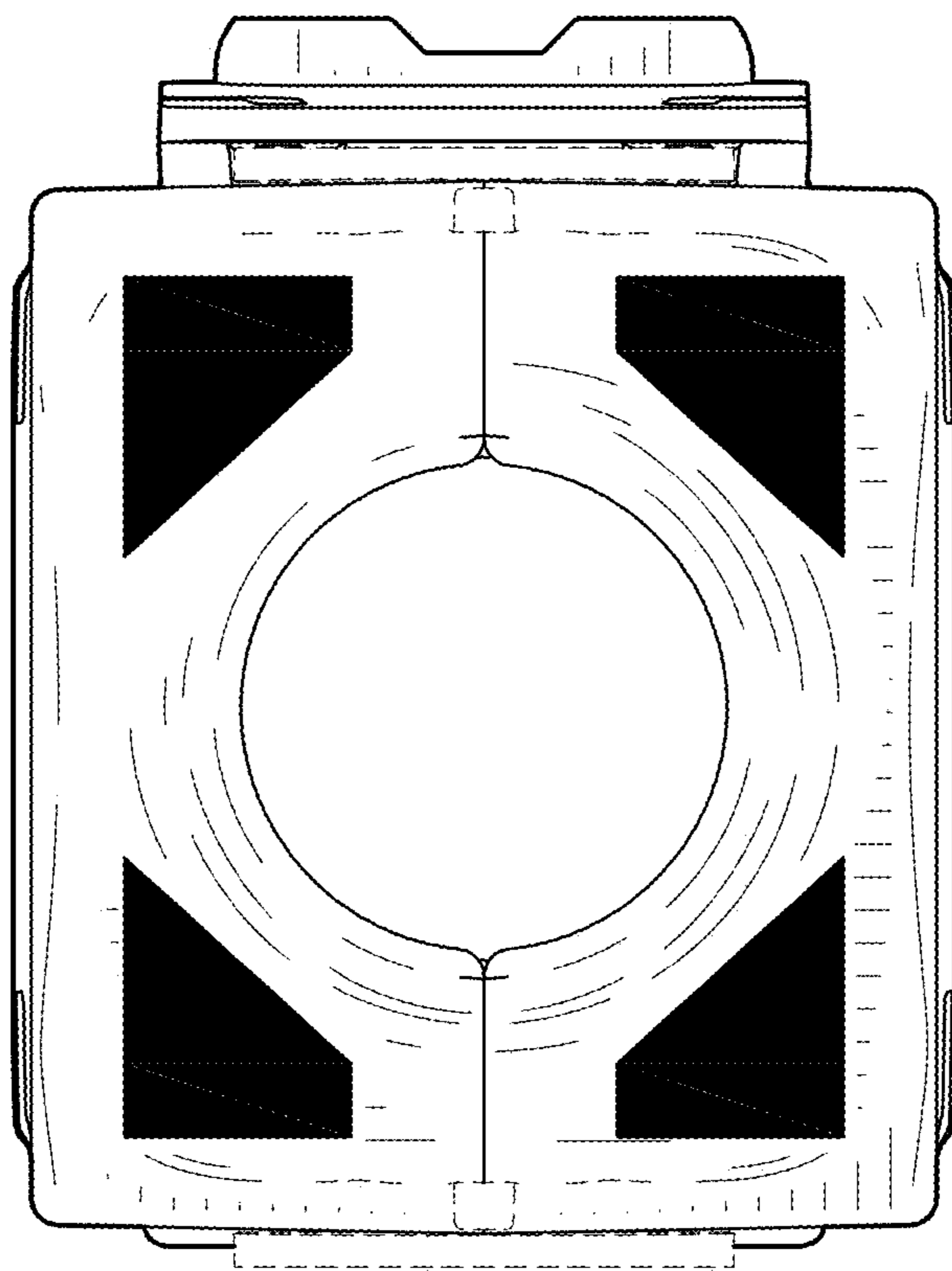


FIG. 11

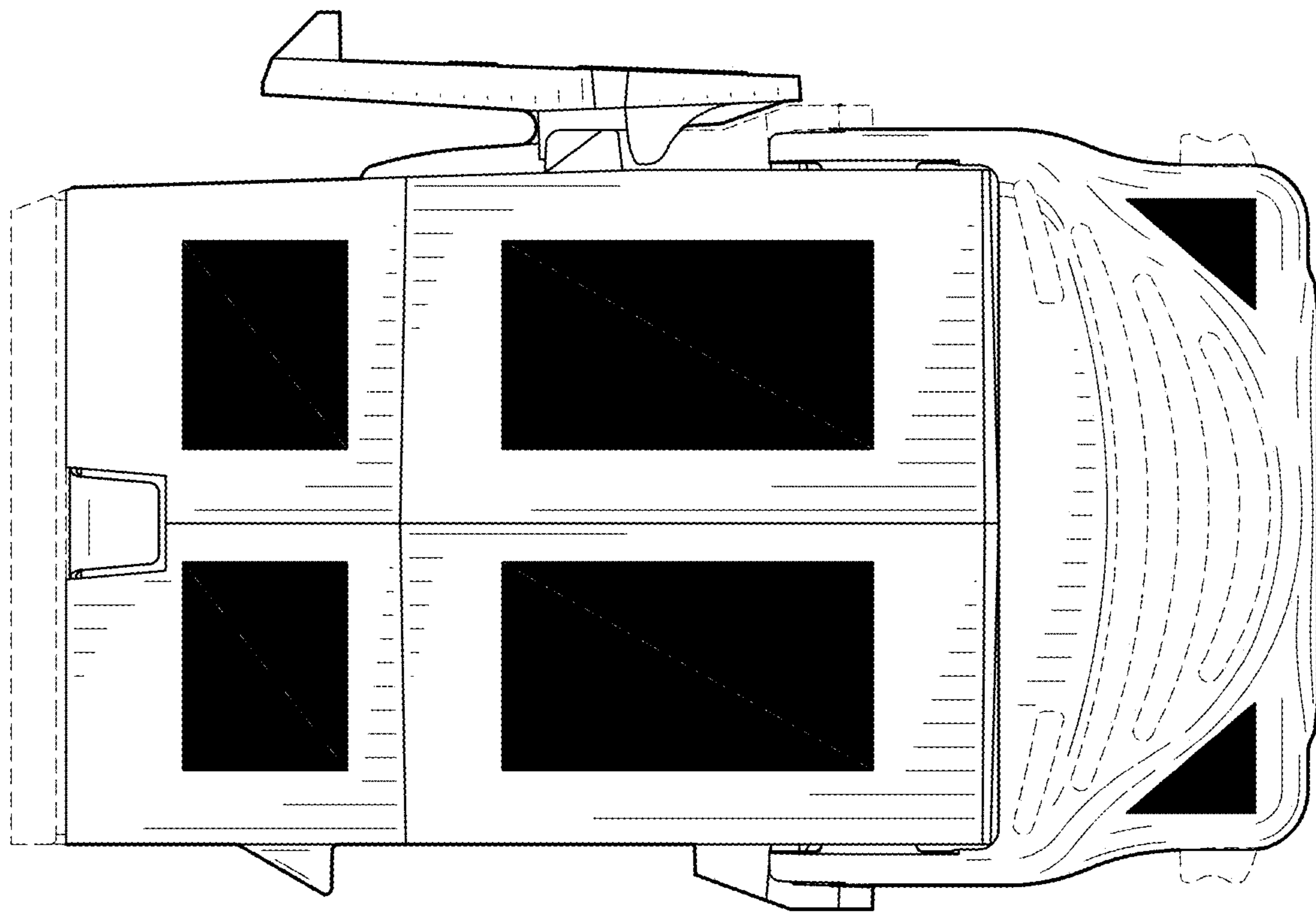


FIG. 12

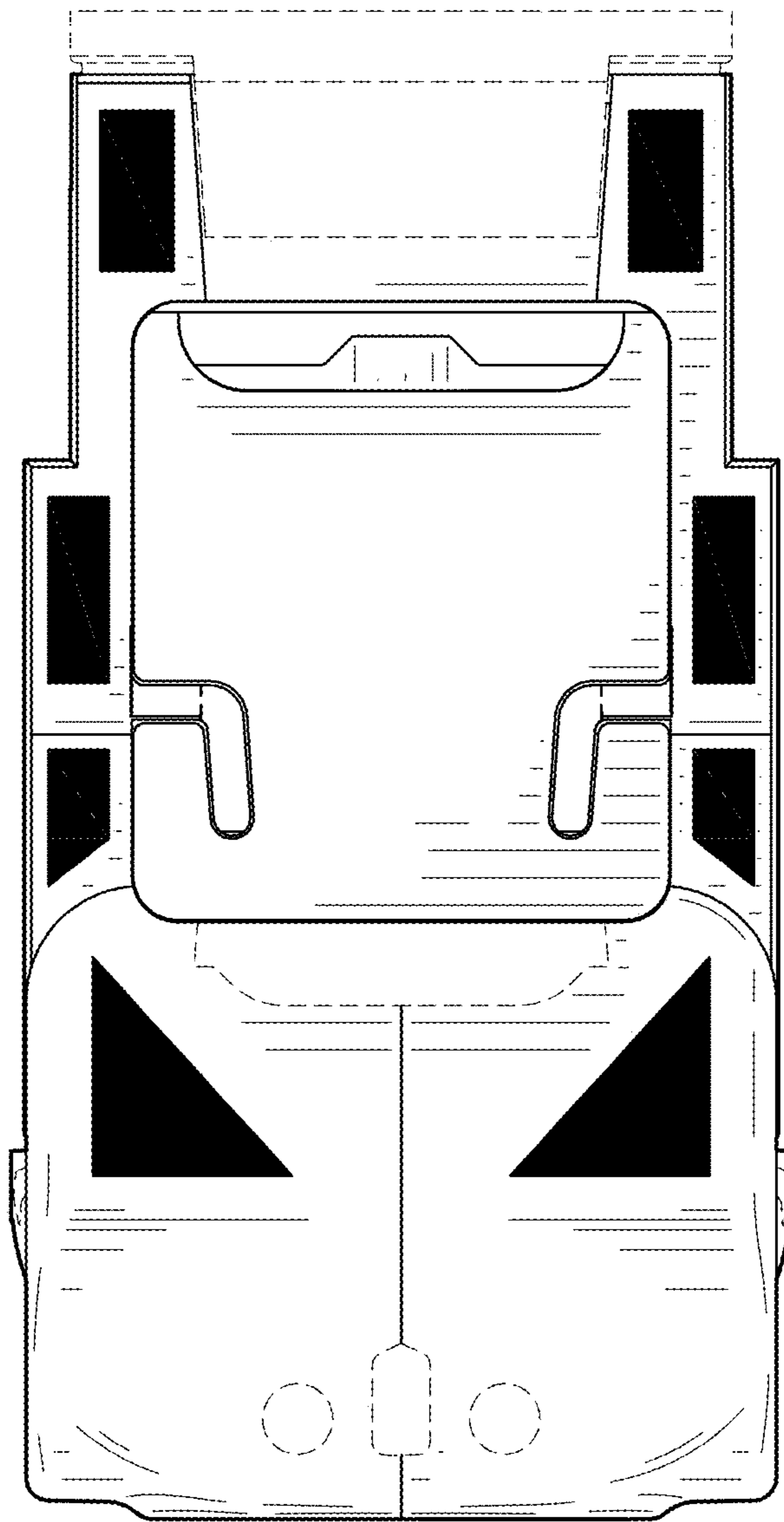


FIG. 13

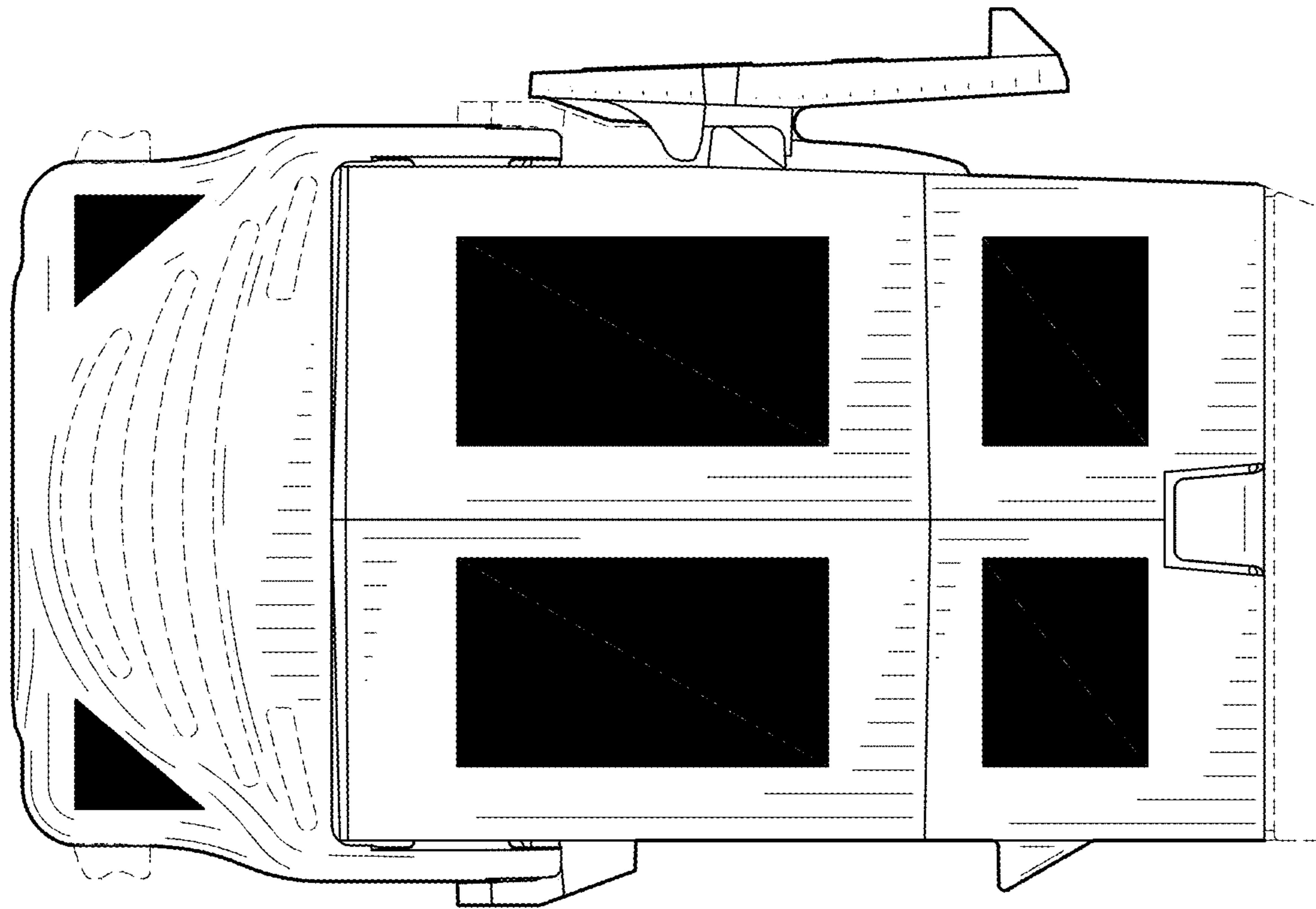


FIG. 14

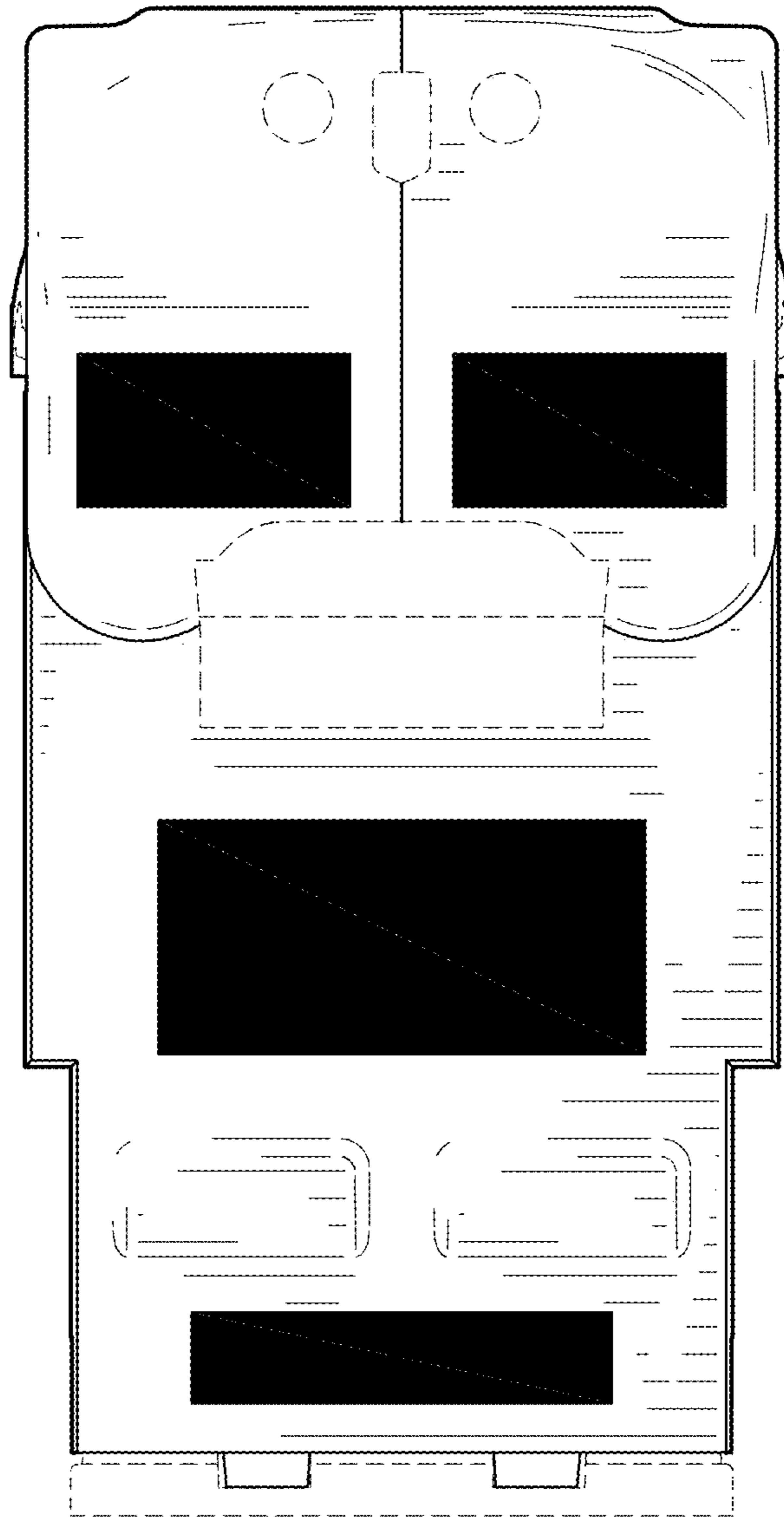


FIG. 15

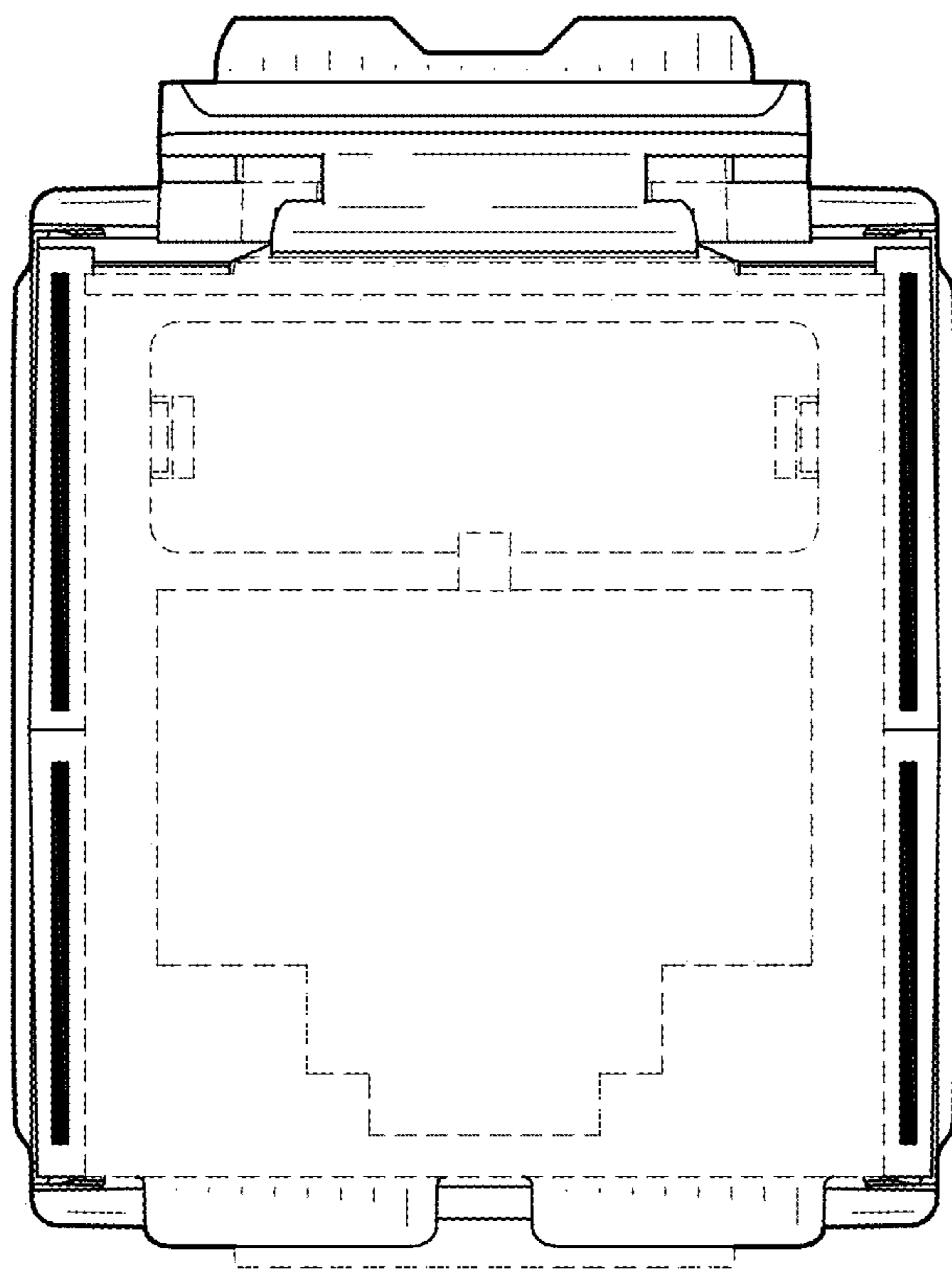


FIG. 16