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Ring et al.

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(54) **F-TYPE YOKE FOR A RAILWAY CAR CUSHIONING UNIT**

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(**) Term: **15 Years**

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(51) **LOC (12) Cl.** **12-03**

(52) **U.S. Cl.**
USPC **D12/48**

(58) **Field of Classification Search**
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CPC E01B 9/00; E01B 9/02; E01B 9/44; E01B
9/46; E01B 9/685; B60M 1/307; B61F
5/38; B61F 5/52; B61G 9/06; B61G 9/10;
B61G 9/22; B61G 9/20; B61G 9/04;
B61G 9/24; B61G 9/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,239,460	A *	9/1917	Carscadin et al.	B61G 9/06 213/47
1,291,182	A *	1/1919	Schmidt et al.	B61G 9/24 213/56
5,305,899	A *	4/1994	Kaufhold	B61G 7/10 213/50
6,446,820	B1 *	9/2002	Barker	B61G 9/06 213/46 R
D576,917	S *	9/2008	Ely	D12/42

9,868,453	B2 *	1/2018	Johnson	B61G 3/06
10,086,852	B2 *	10/2018	Iler	B61G 9/04
10,308,263	B1 *	6/2019	Ring	B61G 9/10
2002/0070189	A1 *	6/2002	Barker	B61G 9/06 213/62 R
2006/0124572	A1 *	6/2006	Sommerfeld	B61G 9/10 213/75 R
2007/0007225	A1 *	1/2007	Meyer	B61G 9/22 213/50
2008/0011700	A1 *	1/2008	Brough	B61G 9/24 213/75 R
2008/0197096	A1 *	8/2008	Ely	B61G 9/22 213/67 R
2014/0360964	A1 *	12/2014	Levitt	B61G 9/22 213/67 R
2014/0360965	A1 *	12/2014	Levitt	B61G 9/20 213/67 R
2017/0158211	A1 *	6/2017	Bonney	B61G 9/04
2017/0334469	A1 *	11/2017	Johnson	B61G 3/06
2019/0144015	A1 *	5/2019	Ring	B61G 9/10

* cited by examiner

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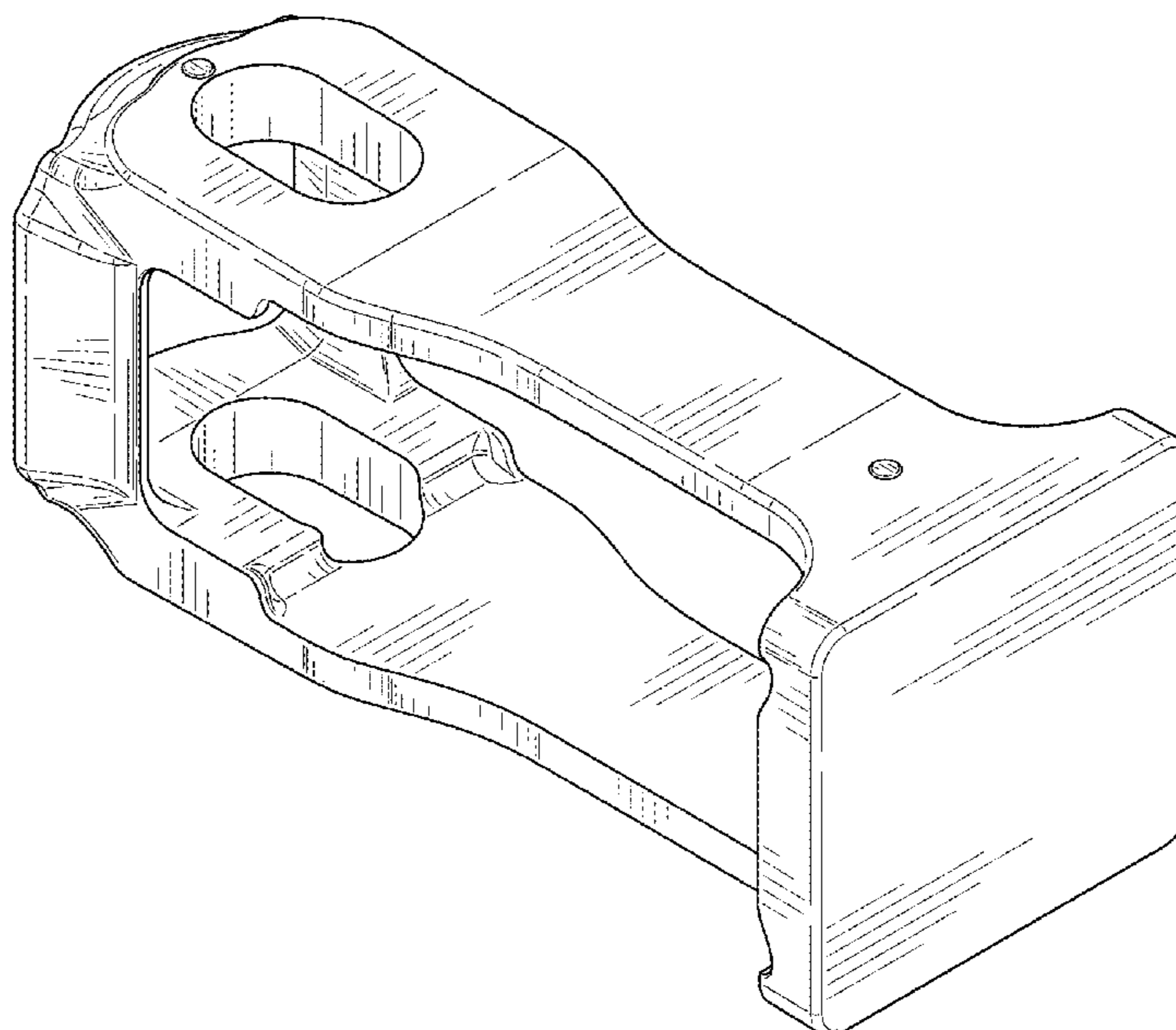
(57) **CLAIM**

The ornamental design for a F-type yoke for a railway car cushioning unit, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view thereof;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a first side elevation view;
FIG. 5 is a second side elevation view, opposite the first side;
FIG. 6 is a top view thereof; and,
FIG. 7 is a bottom view thereof.

1 Claim, 4 Drawing Sheets



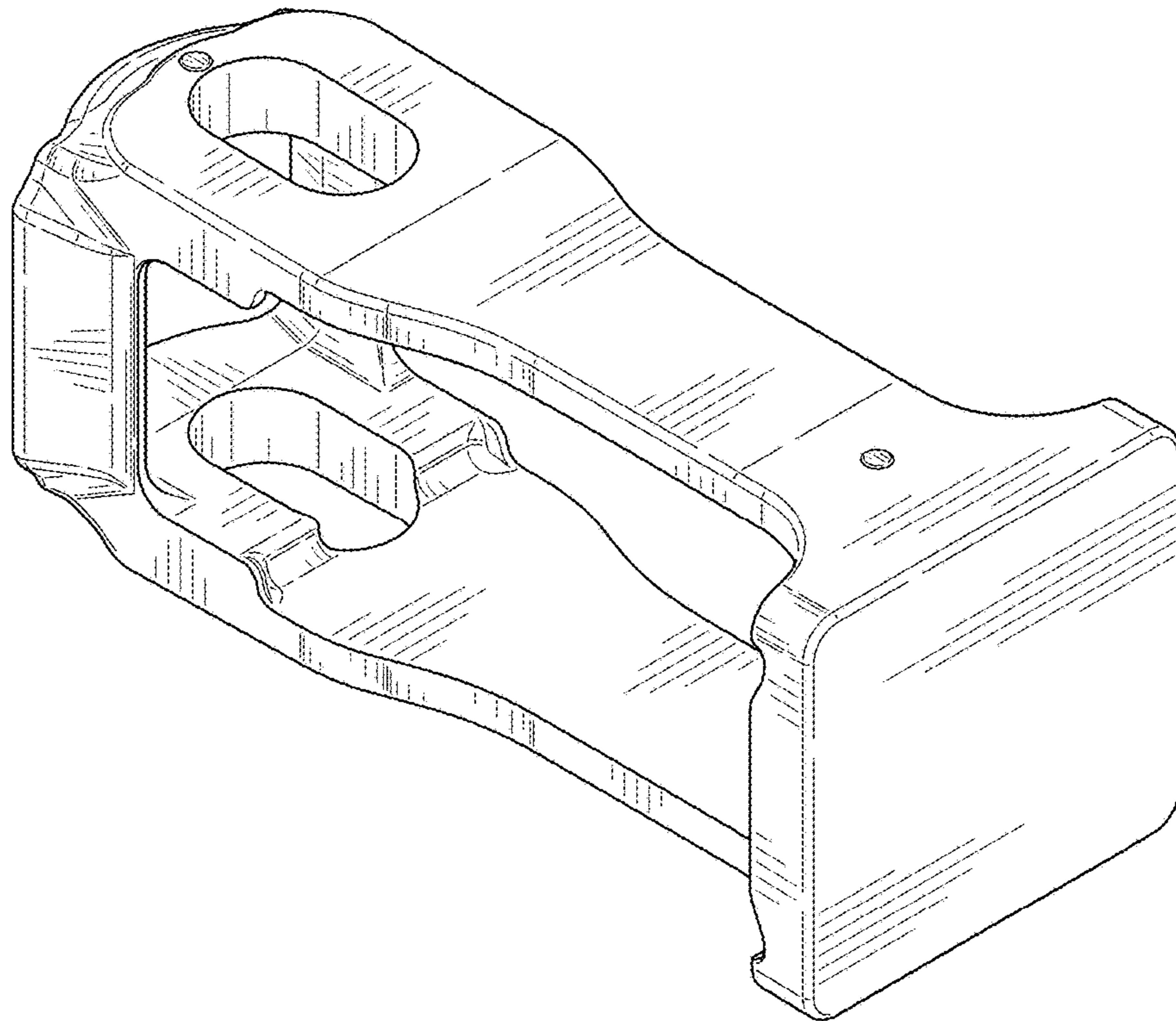


FIG. 1

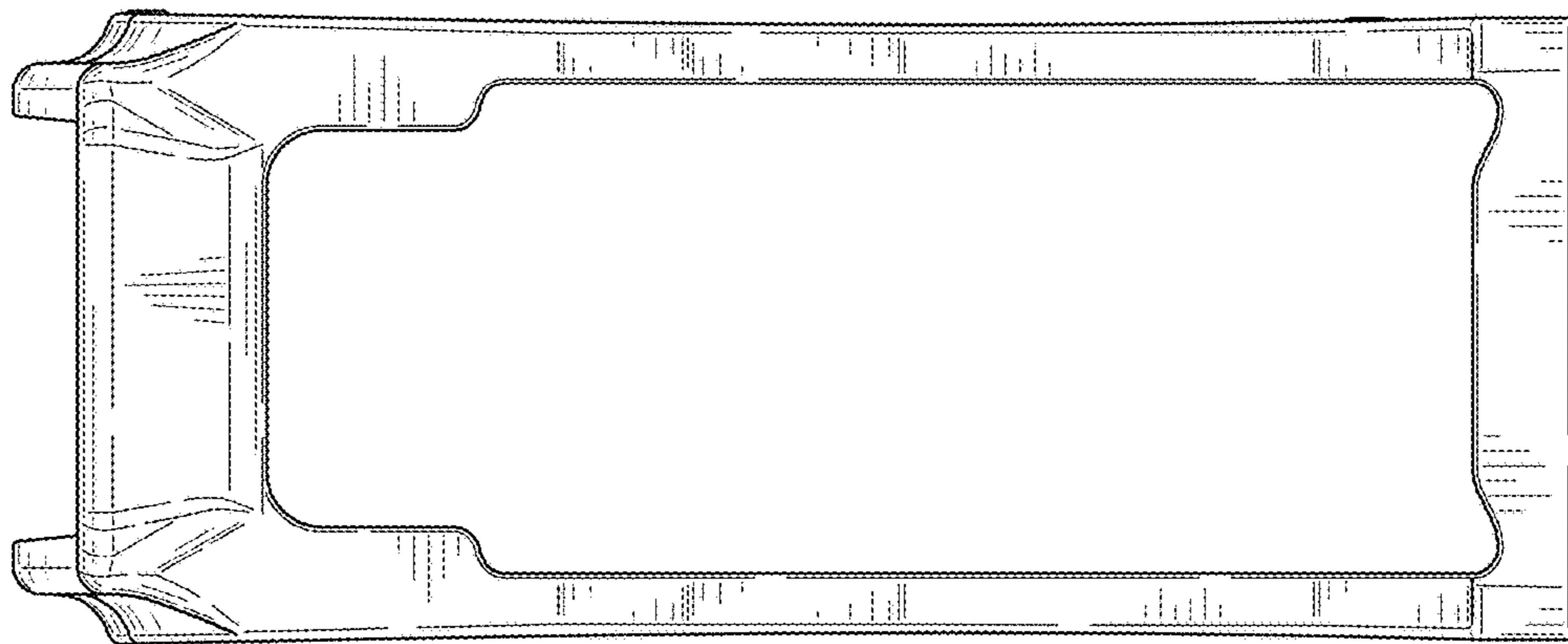


FIG. 2

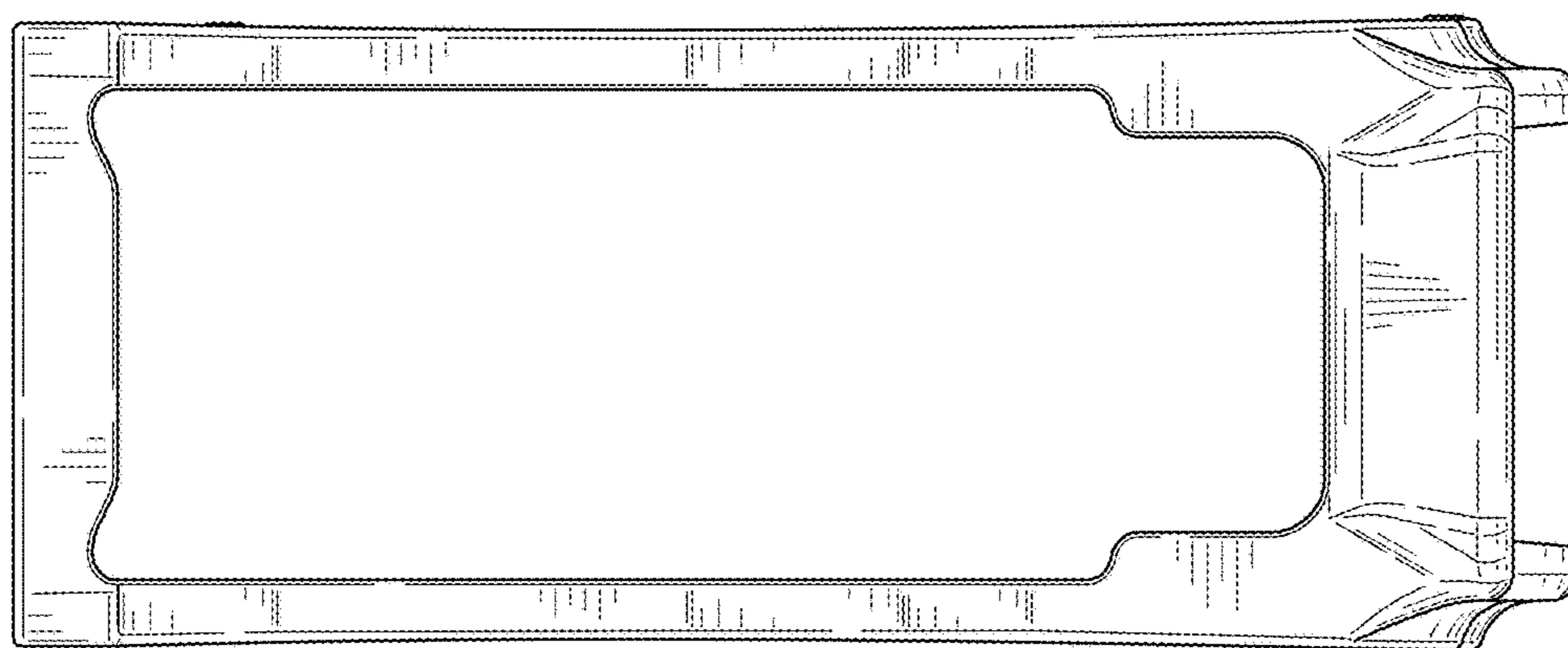


FIG. 3

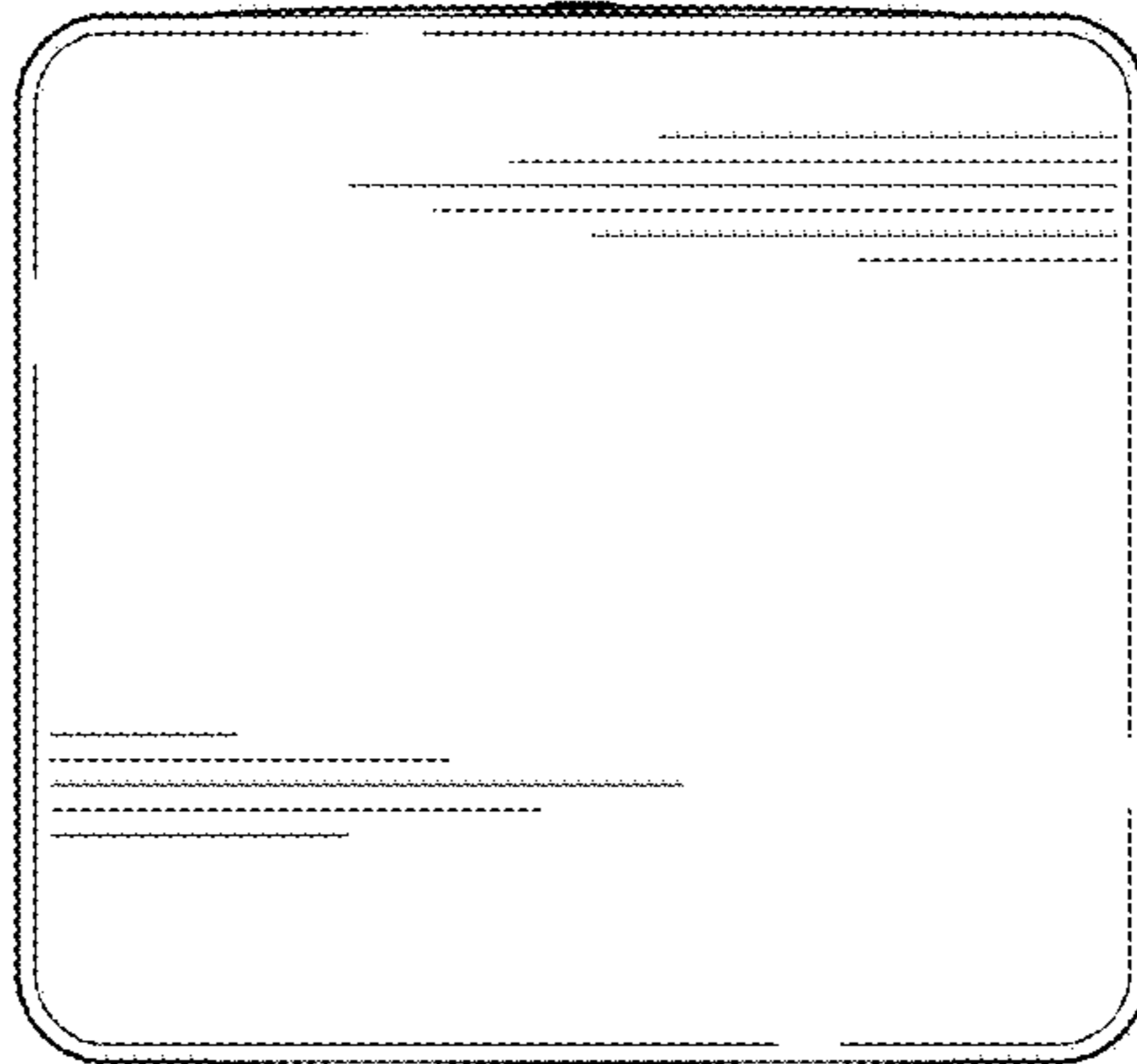


FIG. 4

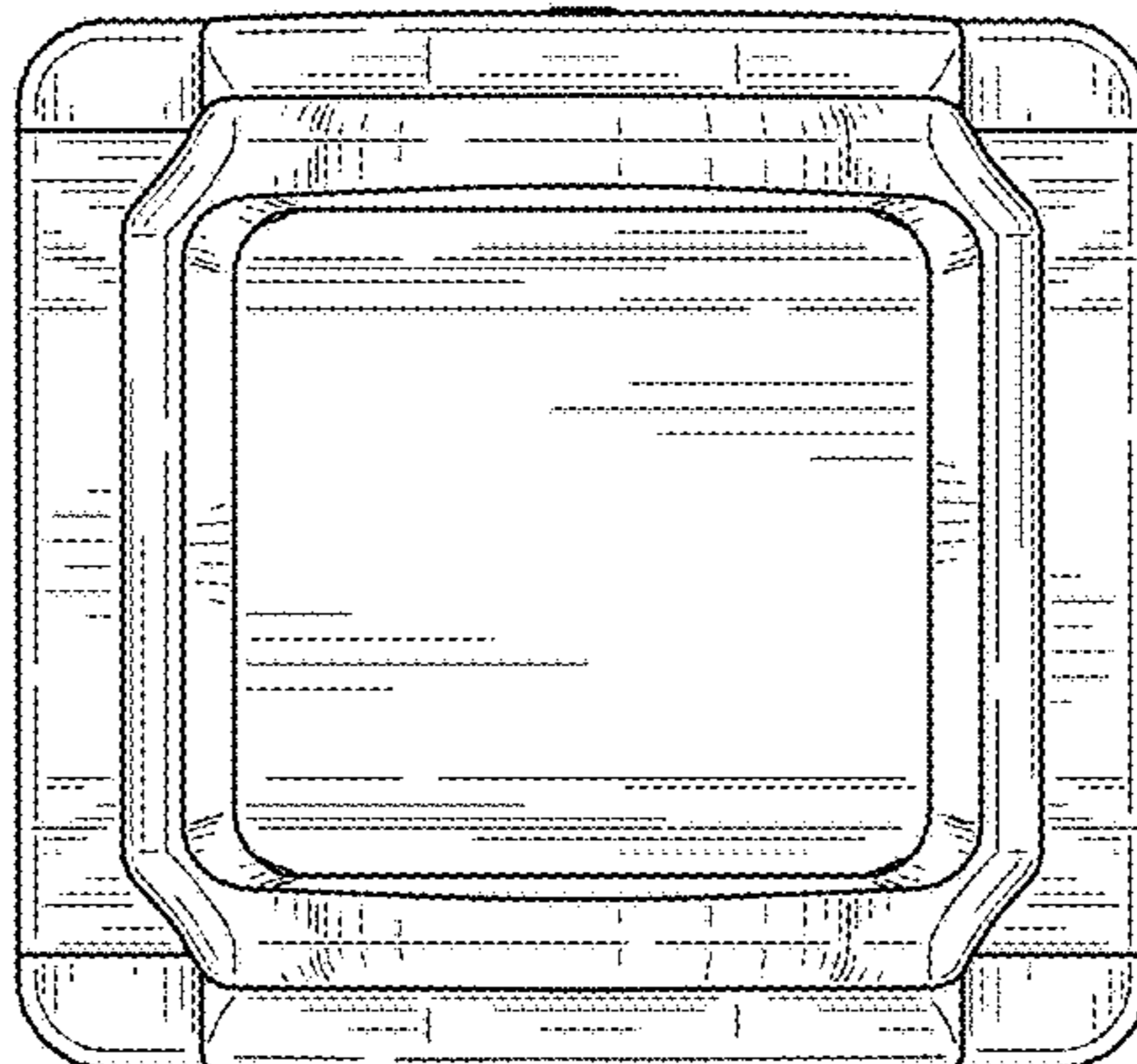


FIG. 5

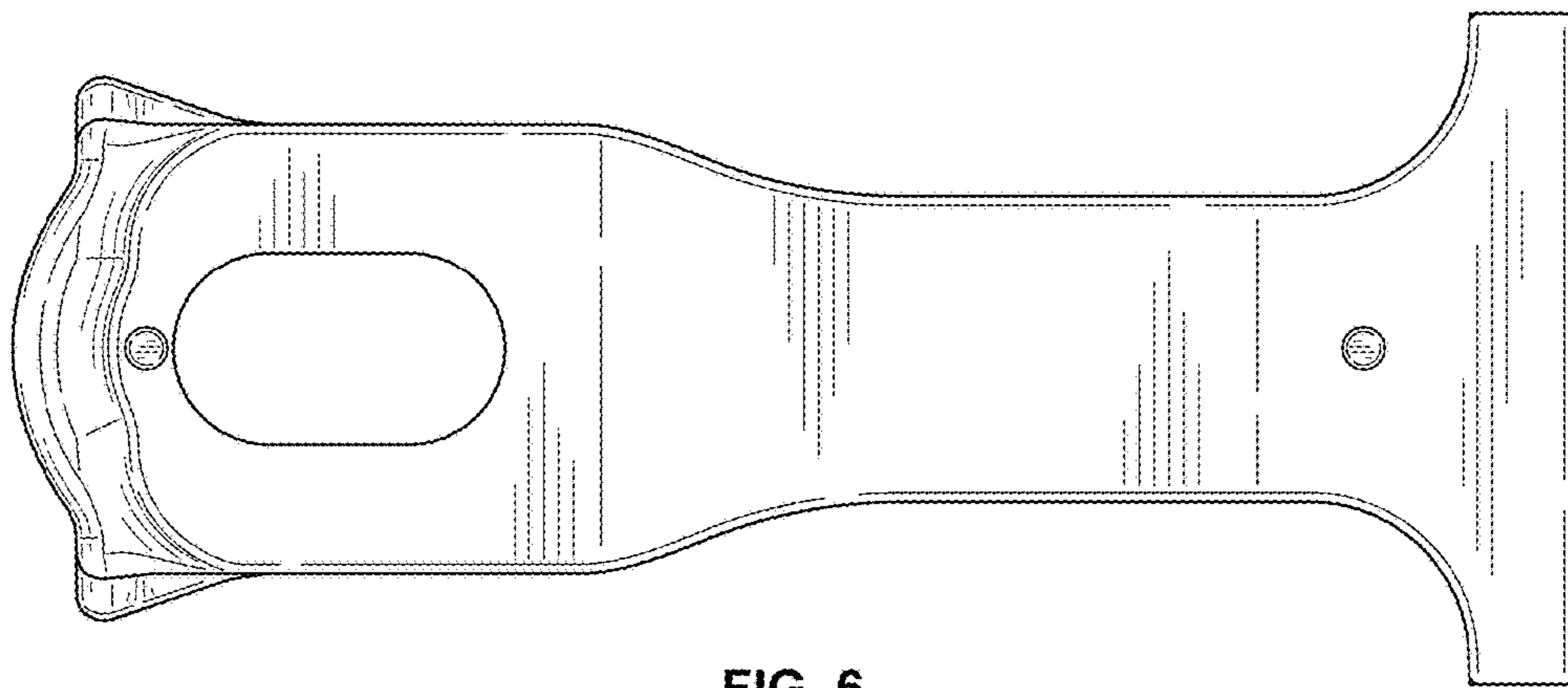


FIG. 6

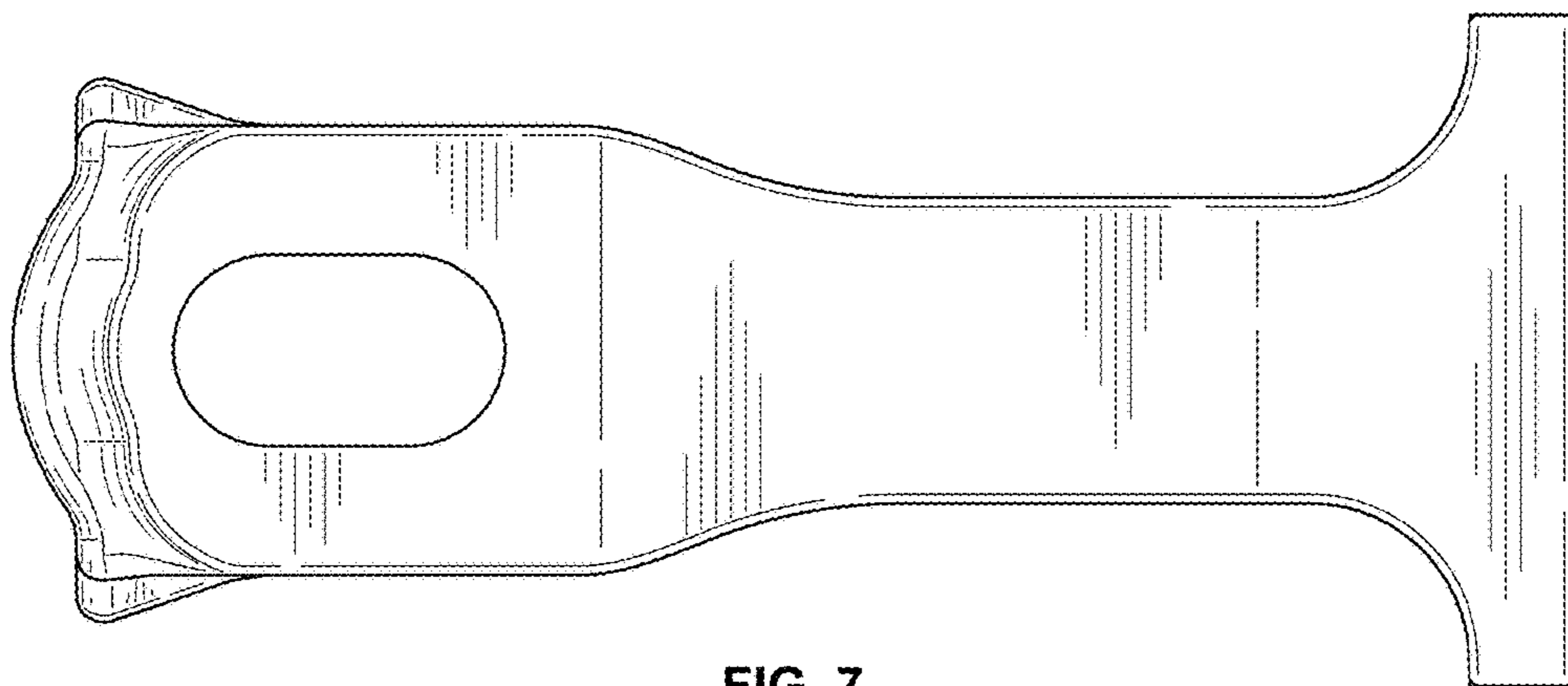


FIG. 7