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

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(54) **COMPONENT OF A TRIGGER MECHANISM FOR A FIREARM**

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(**) Term: **14 Years**

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(51) **LOC (10) Cl.** **22-01**

(52) **U.S. Cl.**
USPC **D22/108**

(58) **Field of Classification Search**
USPC D22/103, 108
CPC F41A 19/11; F41A 19/21; F41A 19/10; F41A 17/46; F41A 35/00; F41C 27/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,499,684	A *	2/1985	Repa	F41A 19/17 42/69.01
H144	H *	10/1986	Savioli	F41A 19/33 89/142
6,760,991	B1 *	7/2004	Gentry	F41A 3/10 42/23
7,331,136	B2	2/2008	Geissele	
7,600,338	B2	10/2009	Geissele	

(Continued)

OTHER PUBLICATIONS

Tavor Sar, Semi-automatic rifle Operator manual, printed Jul. 18, 2013, 96 pgs.
Infinity Firearms; Infinity Products: Trigger Group; Oct. 29, 2014; 6 pages.

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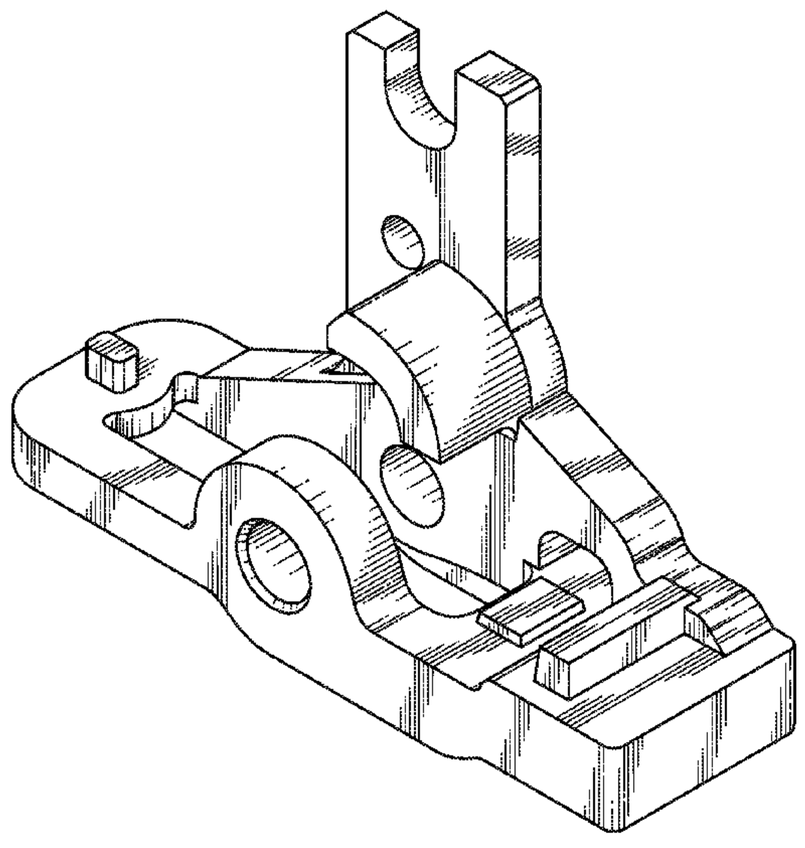
(57) **CLAIM**

The ornamental design for a component of a trigger mechanism for a firearm, as shown and described.

DESCRIPTION

FIG. **1** is an isometric view of a first embodiment of the component of a trigger mechanism for a firearm;
FIG. **2** is a front elevation view of the component of a trigger mechanism for a firearm of FIG. **1**;
FIG. **3** is a rear elevation view of the component of a trigger mechanism for a firearm of FIG. **1**;
FIG. **4** is a right side elevation view of the component of a trigger mechanism for a firearm of FIG. **1**;
FIG. **5** is a left side elevation view of the component of a trigger mechanism for a firearm of FIG. **1**;
FIG. **6** is a top view of the component of a trigger mechanism for a firearm of FIG. **1**;
FIG. **7** is a bottom view of the component of a trigger mechanism for a firearm of FIG. **1**;
FIG. **8** is an isometric view of a second embodiment of a component of a trigger mechanism for a firearm;
FIG. **9** is a front elevation view of the component of a trigger mechanism for a firearm of FIG. **8**;
FIG. **10** is a rear elevation view of the component of a trigger mechanism for a firearm of FIG. **8**;
FIG. **11** is a right side elevation view of the component of a trigger mechanism for a firearm of FIG. **8**;
FIG. **12** is a left side elevation view of the component of a trigger mechanism for a firearm of FIG. **8**;
FIG. **13** is a top view of the component of a trigger mechanism for a firearm of FIG. **8**; and,
FIG. **14** is a bottom view of the component of a trigger mechanism for a firearm of FIG. **8**.
The broken lines in the Figures are for illustrative purposes only and form no part of the claimed design.

1 Claim, 10 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

8,069,602	B2	12/2011	Geissele	
8,074,393	B2	12/2011	Geissele	
8,443,536	B1	5/2013	Geissele	
9,046,313	B1 *	6/2015	Lutton	F41A 17/46
9,140,510	B1 *	9/2015	Muska	F41A 19/42
2005/0246933	A1 *	11/2005	McGarry	F41A 17/36 42/70.02
2006/0086031	A1 *	4/2006	Geissele	F41A 19/16 42/69.03
2007/0051236	A1 *	3/2007	Groves	F41A 19/46 89/142
2009/0183414	A1 *	7/2009	Geissele	F41A 19/10 42/69.03
2014/0246003	A1 *	9/2014	Lipowski	F41A 17/46 124/25
2015/0153126	A1 *	6/2015	Bender	F41A 19/14 42/69.01
2015/0241156	A1 *	8/2015	Alicea, Jr.	F41A 19/69 89/28.1
2015/0253095	A1 *	9/2015	Wilson	F41A 19/14 42/69.01

* cited by examiner

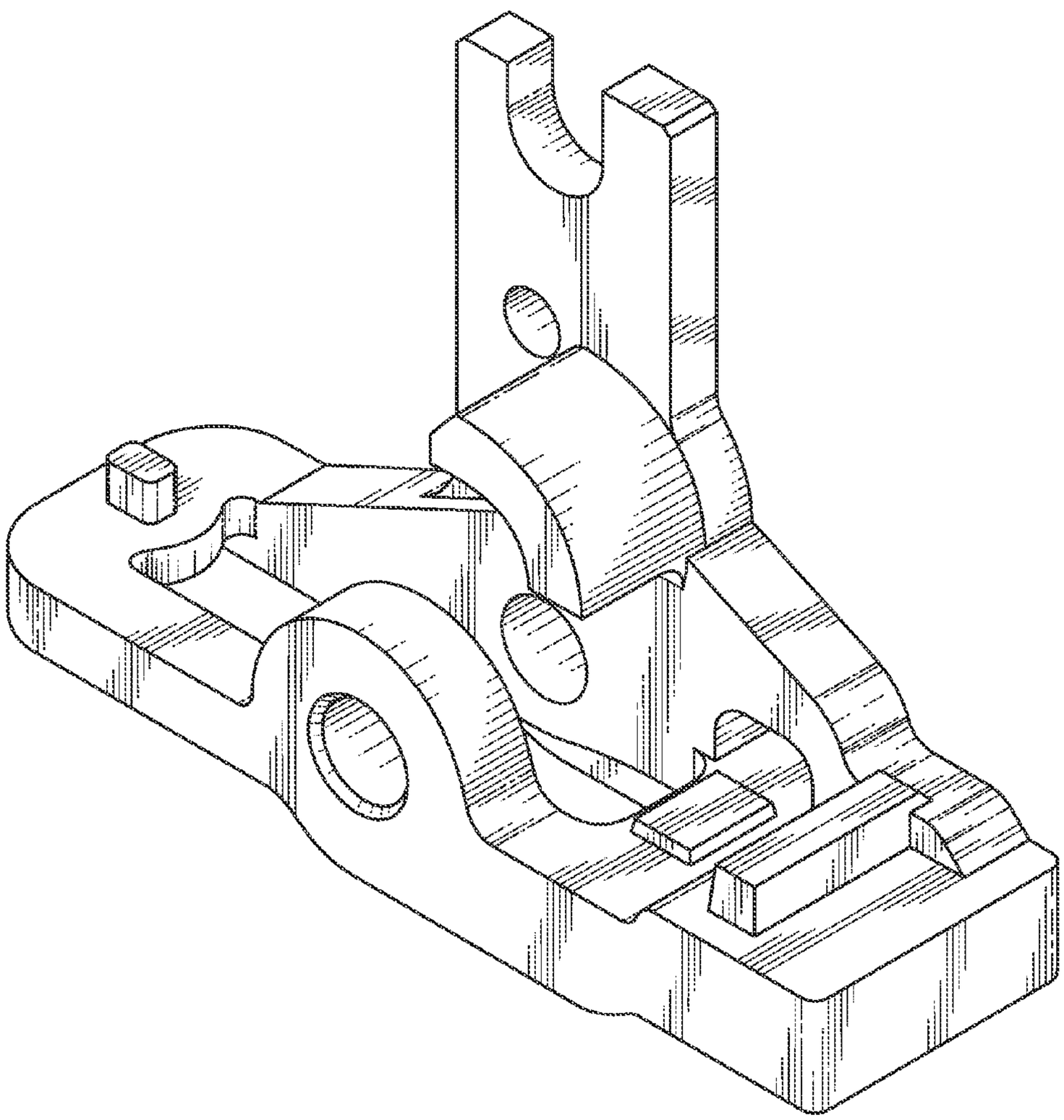


FIG. 1

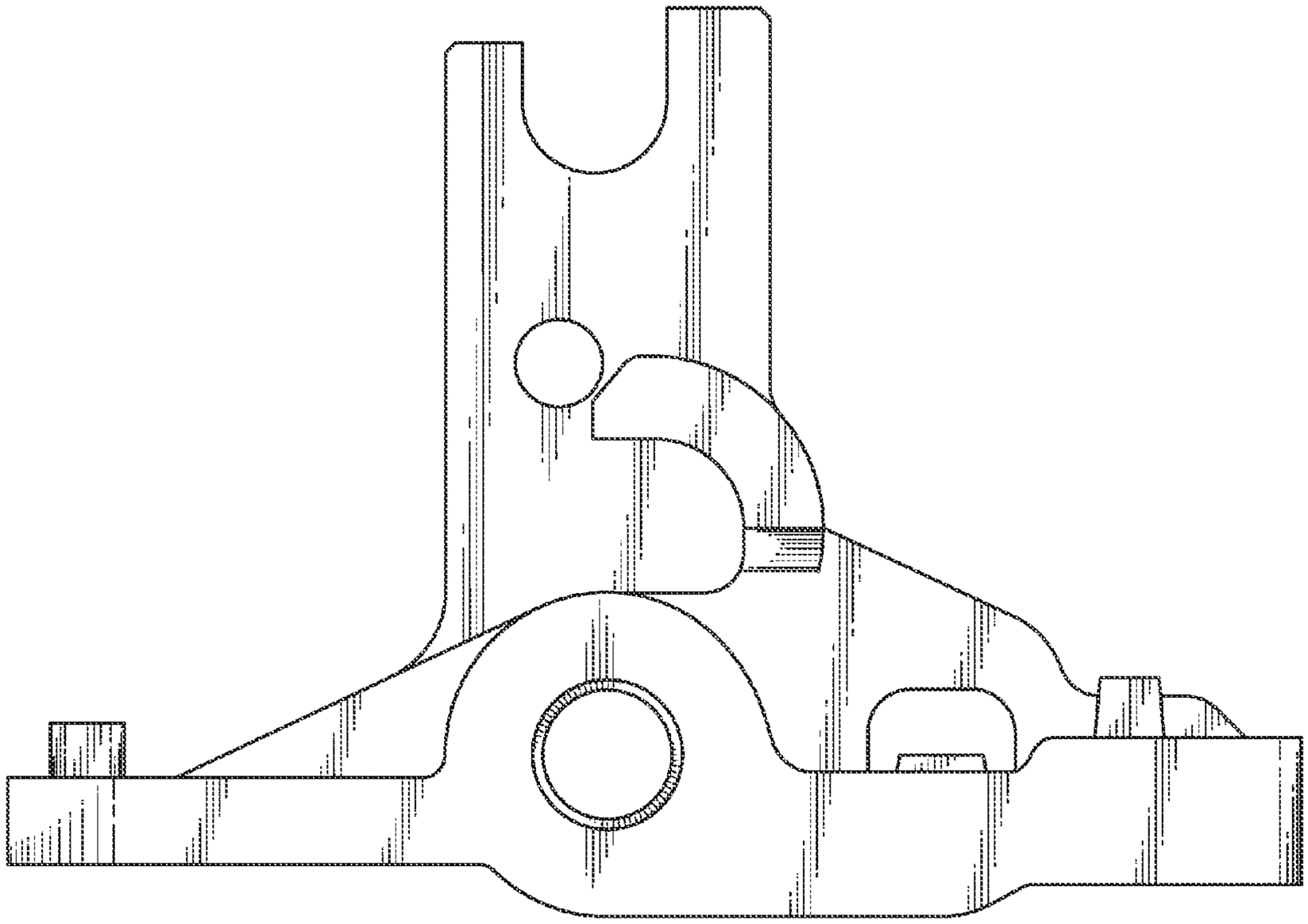


FIG. 2

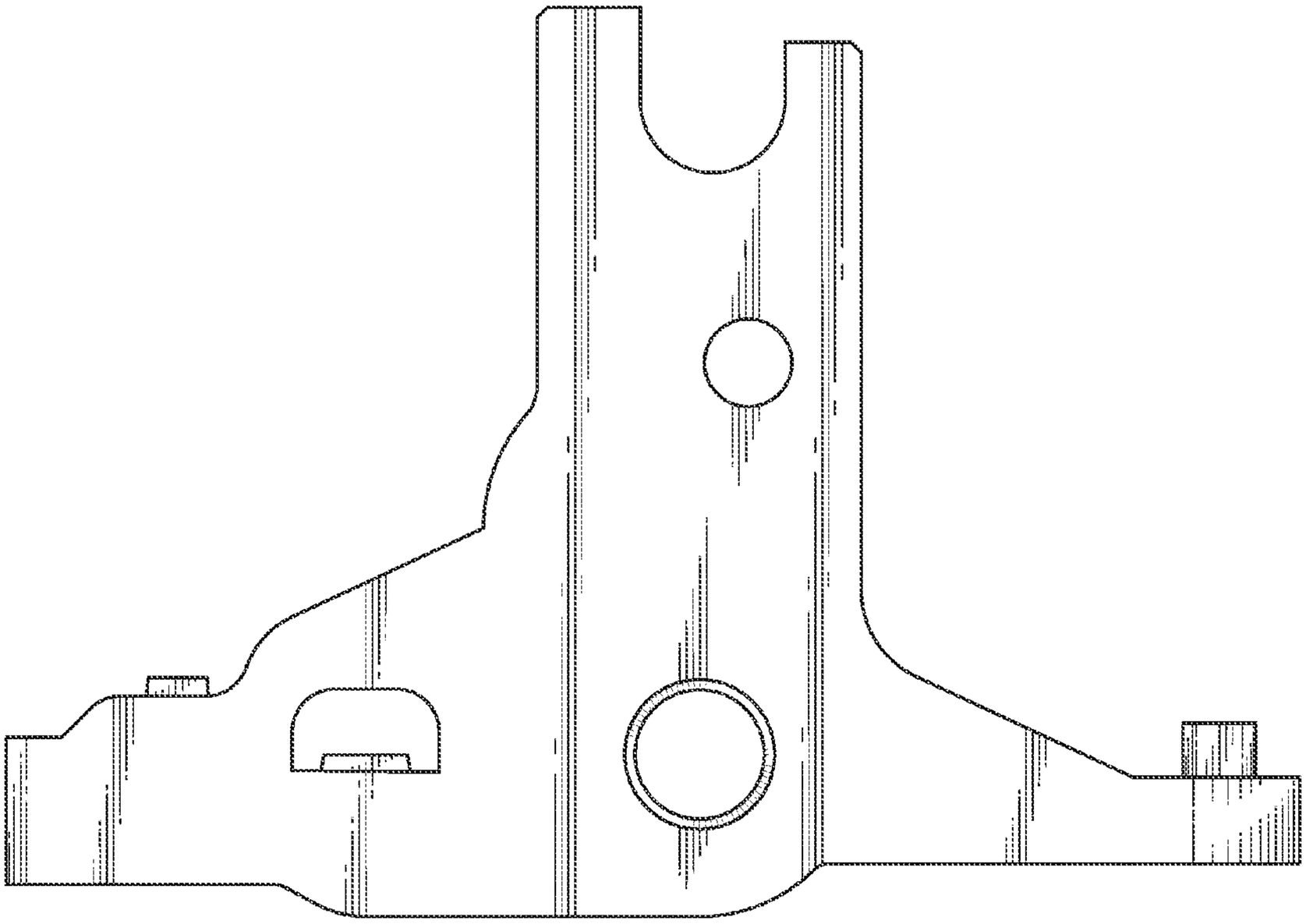


FIG. 3

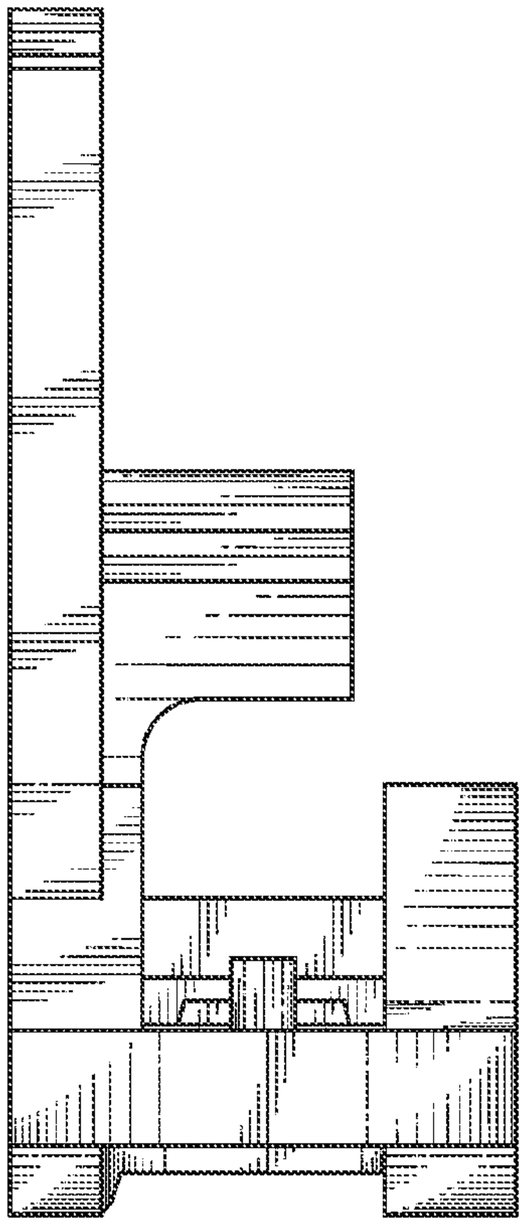


FIG. 4

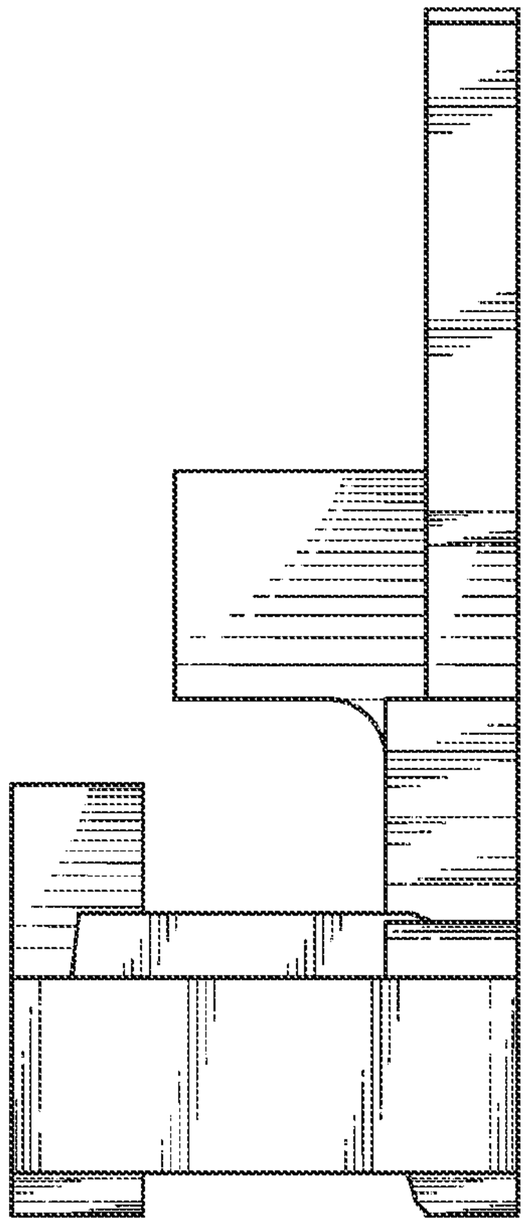


FIG. 5

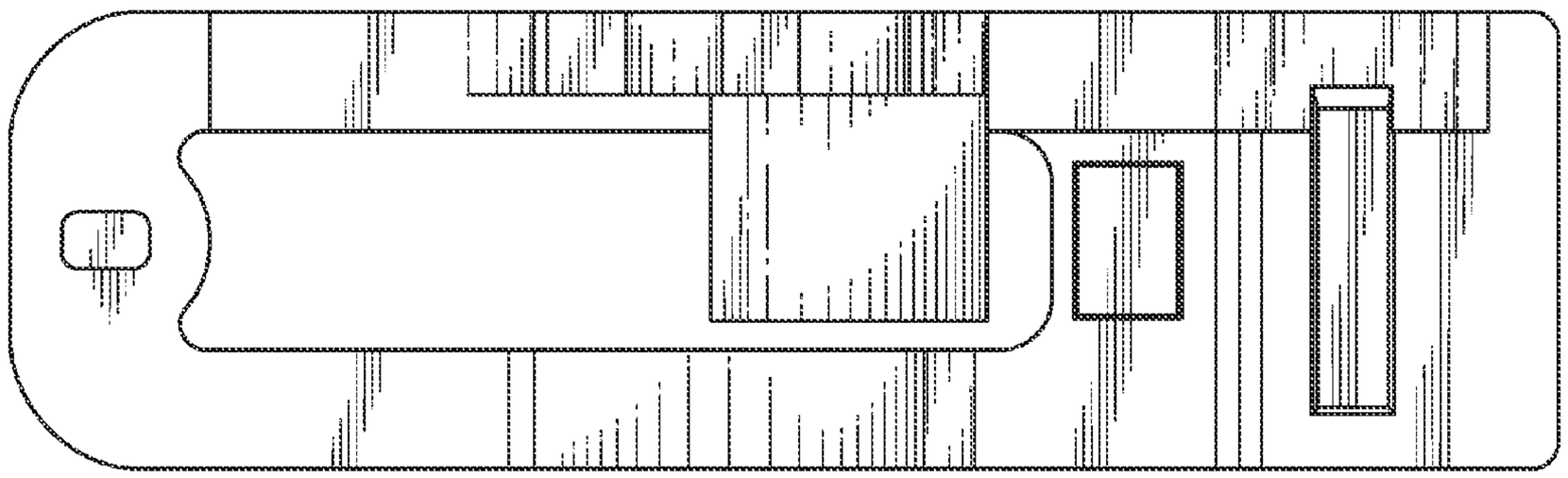


FIG. 6

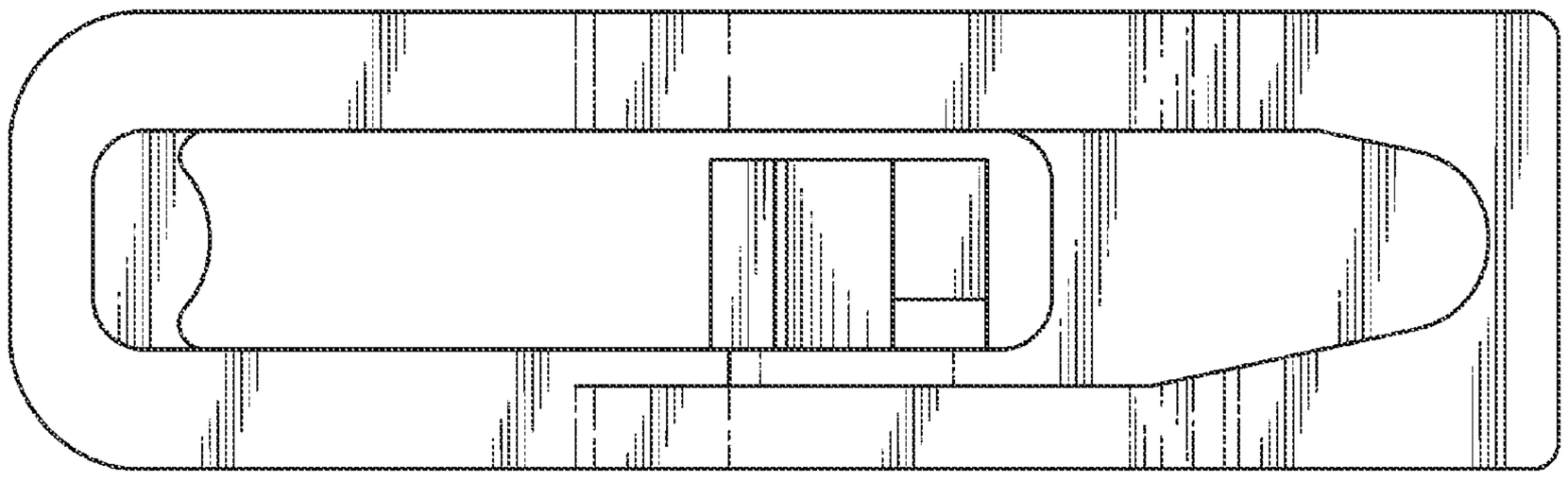


FIG. 7

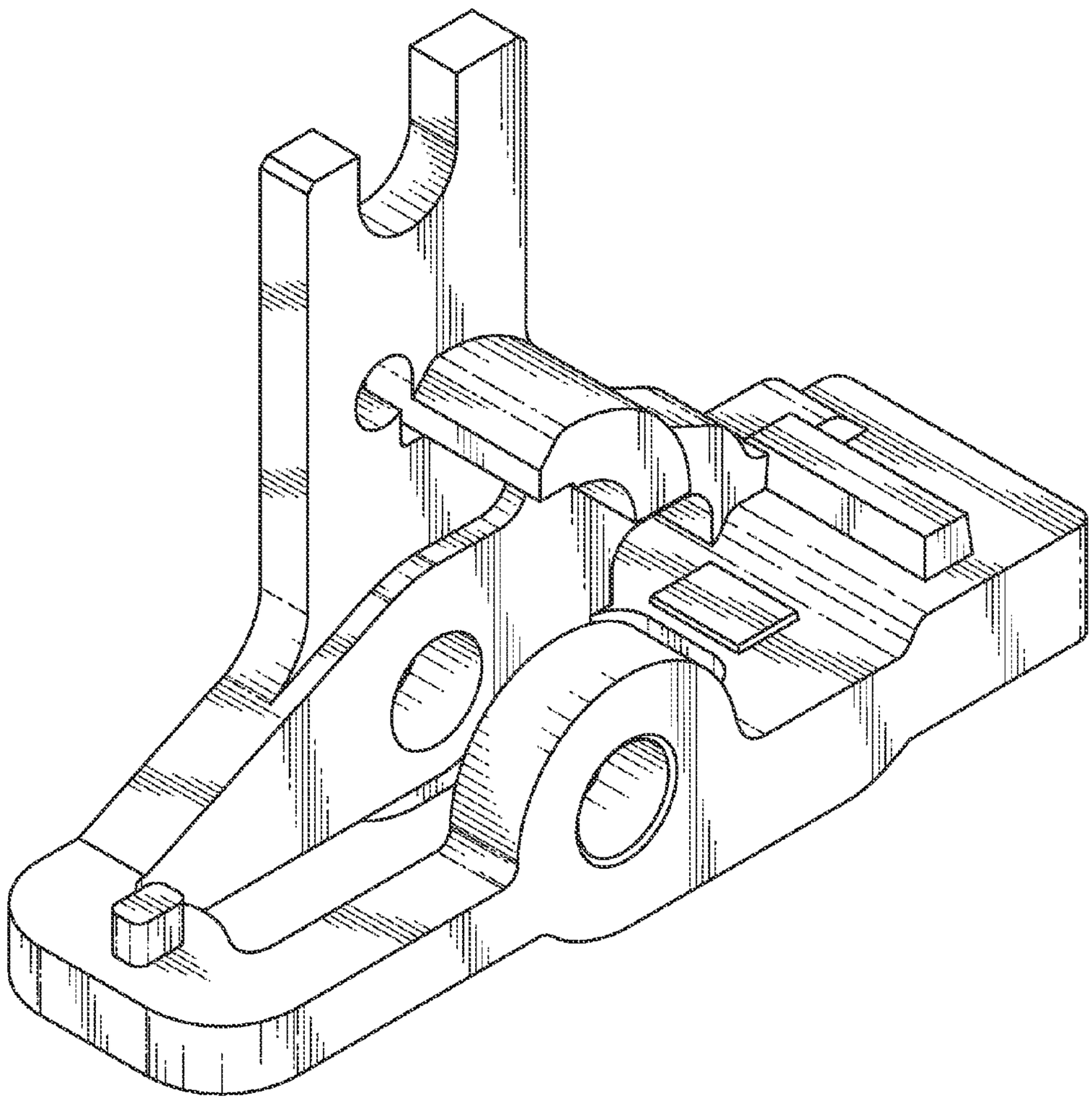


FIG. 8

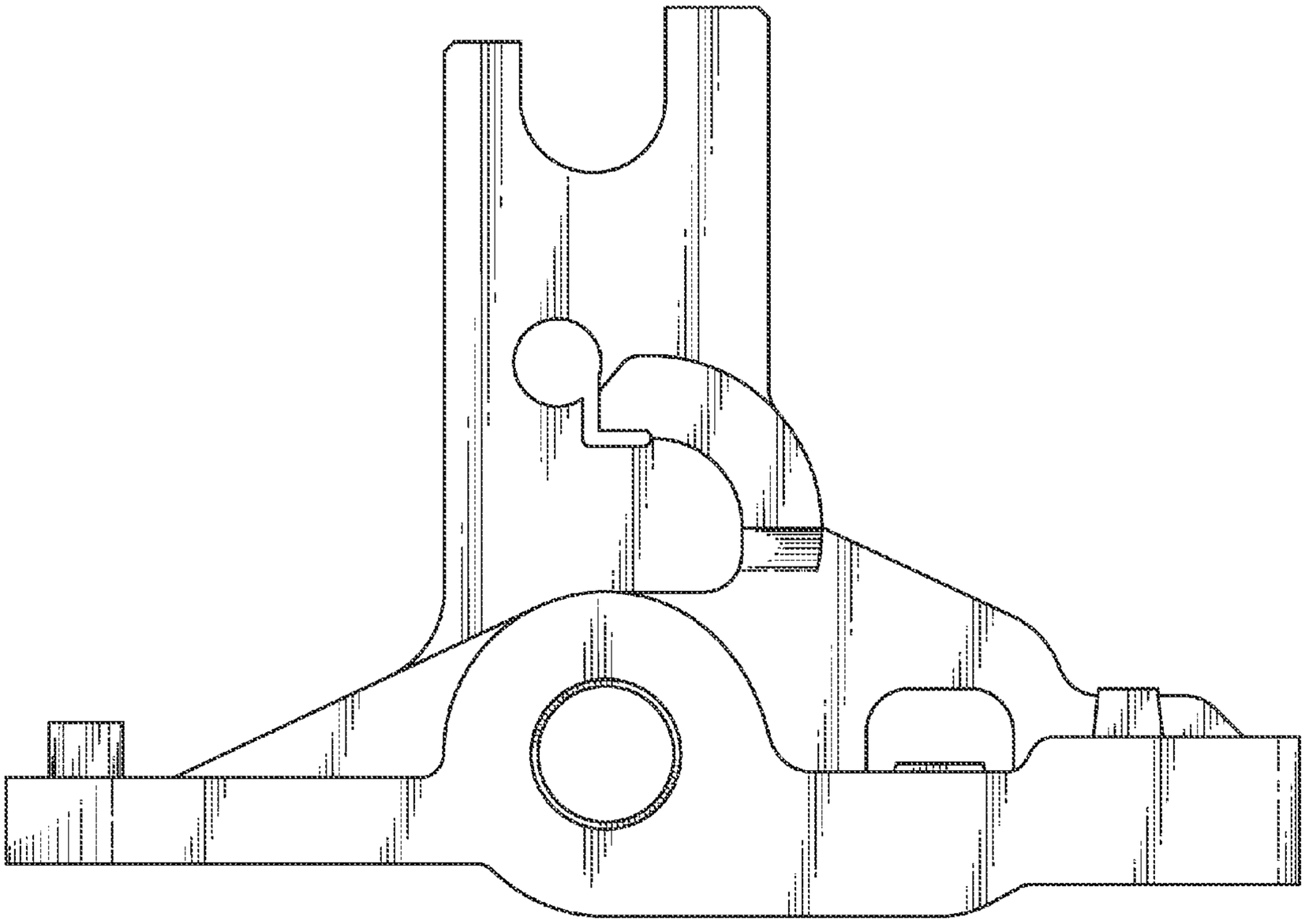


FIG. 9

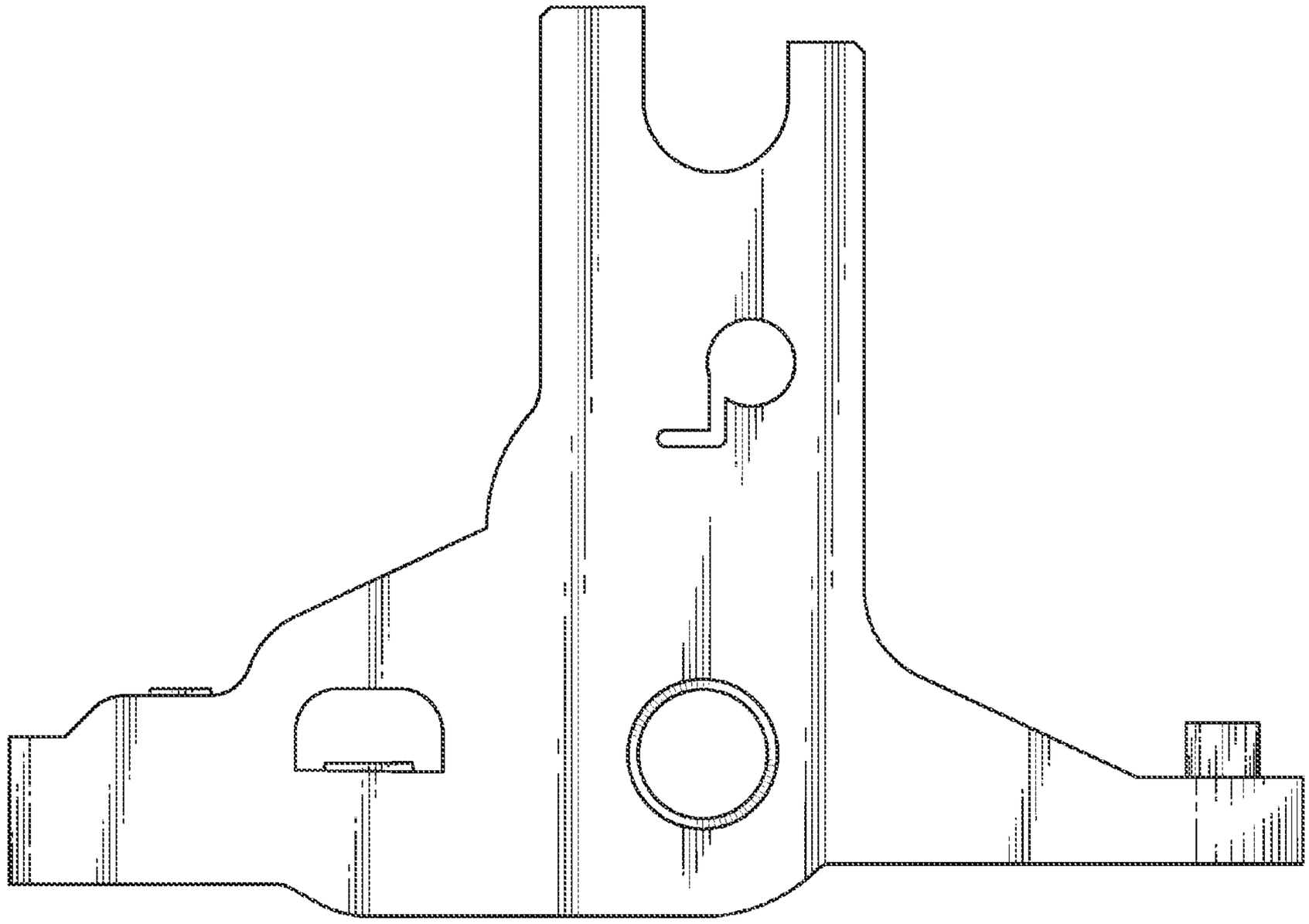


FIG. 10

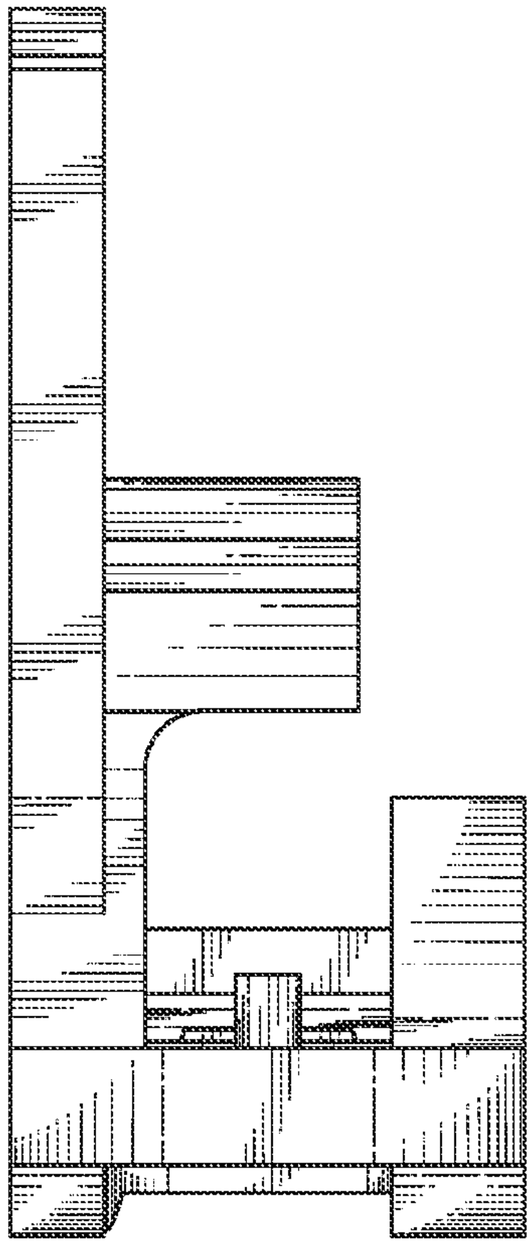


FIG. 11

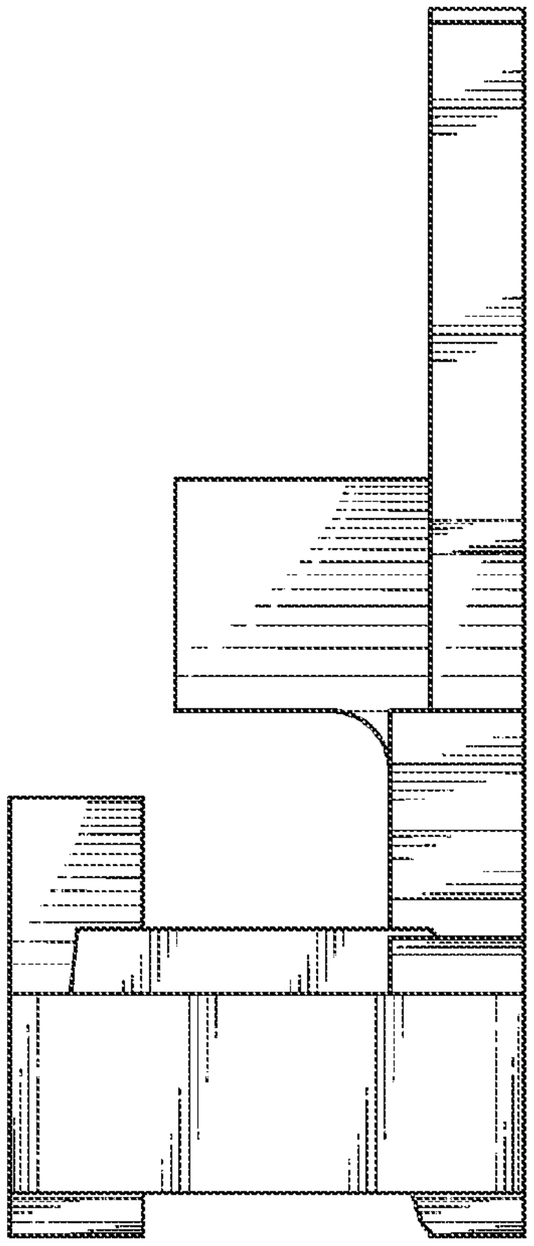


FIG. 12

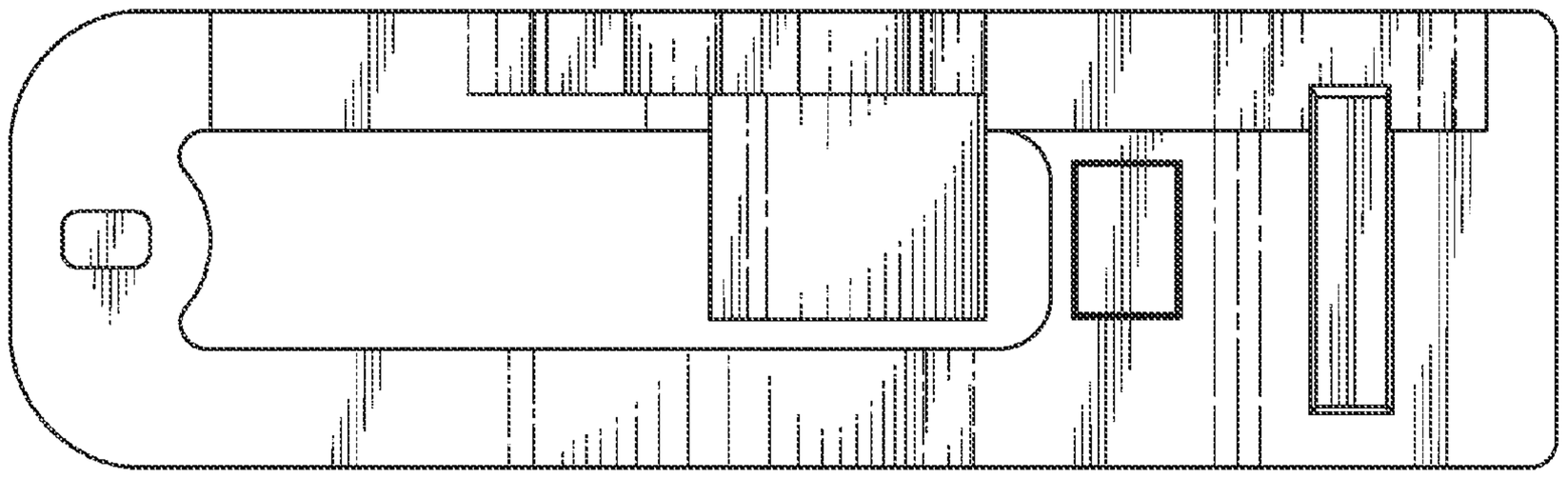


FIG. 13

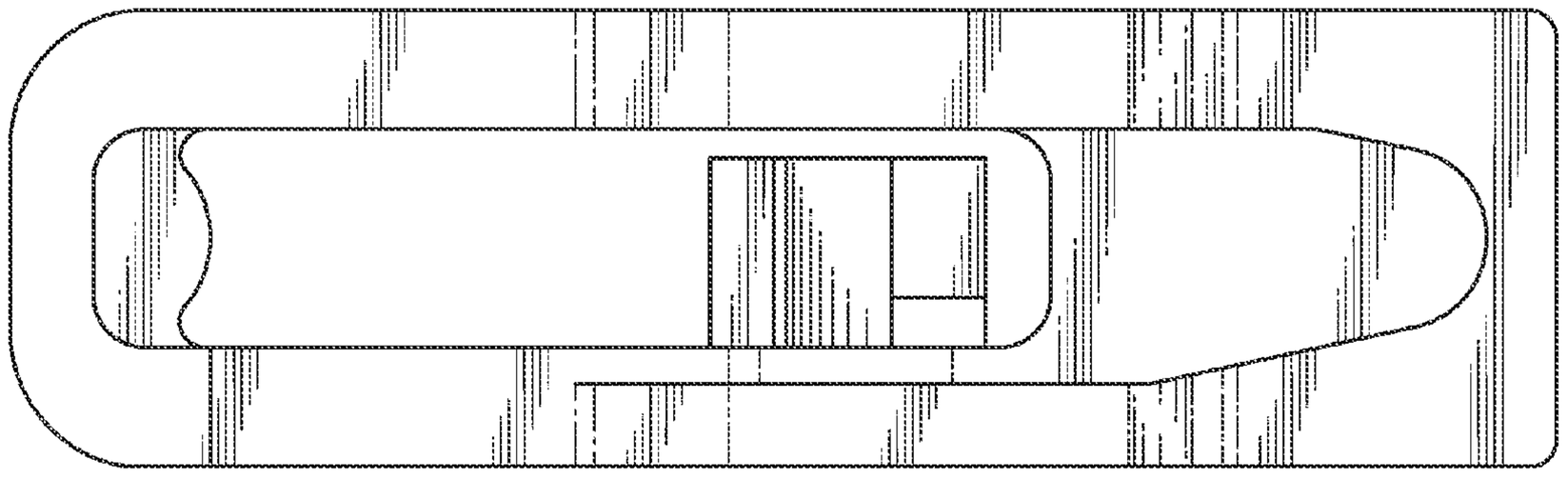


FIG. 14