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

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(54) **LINK FOR LIFTING DEVICE**

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

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(51) **LOC (10) Cl.** **12-05**

(52) **U.S. Cl.**
USPC **D34/28**

(58) **Field of Classification Search**
USPC D34/28-37; D8/499; 198/851, 838,
198/853, 850, 834; 474/212, 229, 230, 242;
294/82.35, 63.1; 74/469; 187/226, 233
CPC F16G 13/10; F16G 13/12; F16G 13/16;
B65B 3/02; B65B 49/14; B65B 51/00; B65B
61/24; B65B 61/28; B65B 7/08; B66C 1/666;
B66C 1/26

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

853,129	A *	5/1907	Simpson	B65G 17/06 160/235
D202,814	S *	11/1965	Hall	D34/29
4,473,365	A *	9/1984	Lapeyre	B65G 17/08 198/850
4,809,846	A *	3/1989	Hodlowsky	B65G 17/086 198/626.6
4,832,187	A *	5/1989	Lapeyre	B65G 17/08 198/834
4,958,977	A	9/1990	Snead		
D420,483	S *	2/2000	Abbestam	D34/29
6,224,077	B1 *	5/2001	Sheng	A47D 1/008 280/87.051

D473,032	S *	4/2003	Altom	D34/29
D505,764	S *	5/2005	McDaniel	D34/29
D528,259	S *	9/2006	Layne	D34/29
D640,030	S *	6/2011	Fukuma	D34/28
8,038,560	B2 *	10/2011	Lou	F16G 5/18 474/212
D655,882	S *	3/2012	Franzaroli	D34/29
8,172,289	B2 *	5/2012	MacKay Sim	E04G 21/142 294/82.35
D672,523	S *	12/2012	Taylor	D34/28
2005/0198937	A1 *	9/2005	Komiya	F16G 13/16 59/78.1

* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for a link for a lifting device, as shown and described.

DESCRIPTION

This application is directed to a link for a lifting device as described in commonly-owned U.S. application Ser. No. 14/445,253, filed Jul. 29, 2014, the contents of which are incorporated herein by reference in their entirety.

FIG. 1 is a perspective view from the top, front, and right side of a link for a lifting device showing the new design.

FIG. 2 is a front view thereof. The rear view is a mirror image of the front view.

FIG. 3 is a top view thereof.

FIG. 4 is a bottom view thereof.

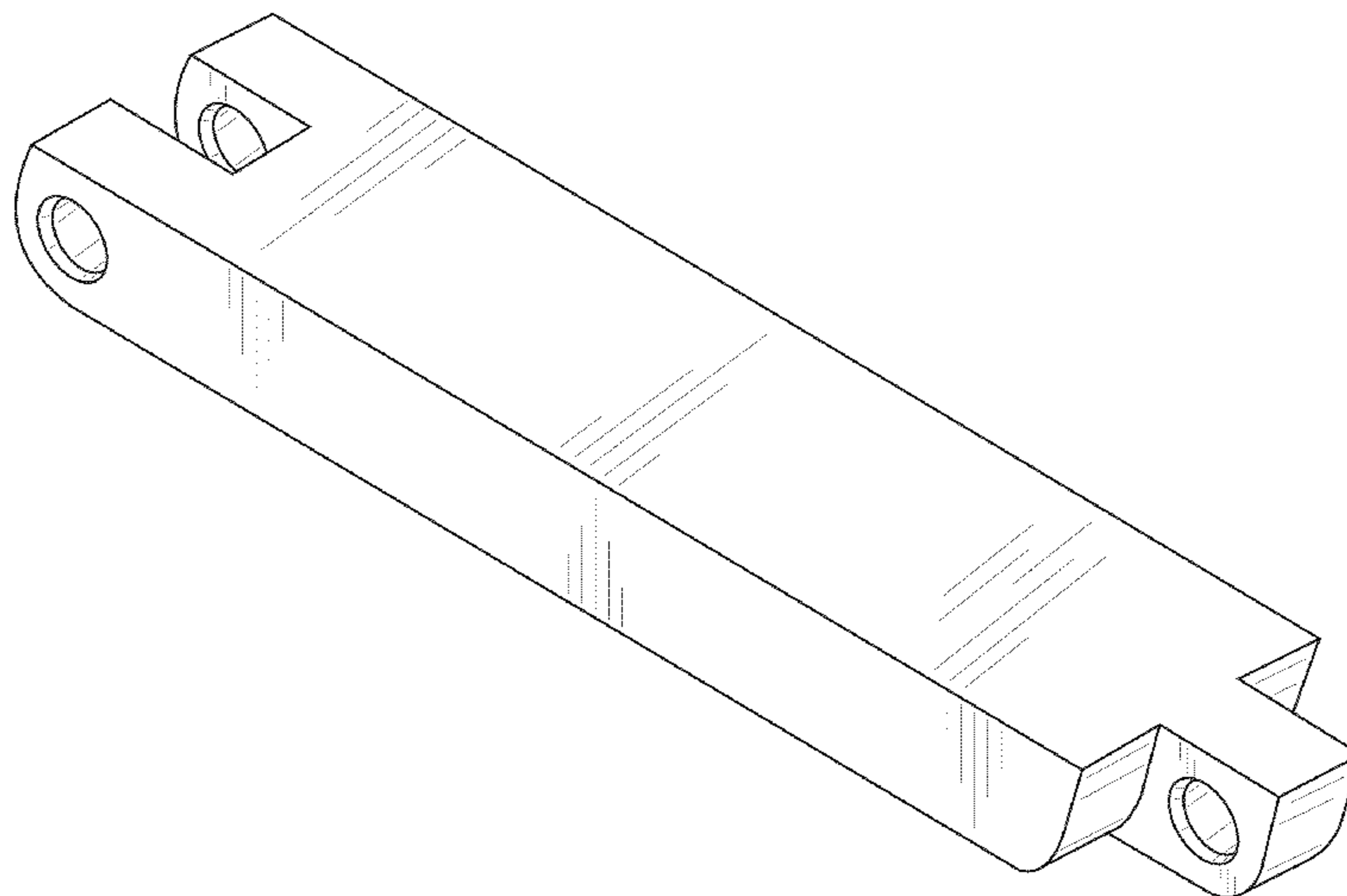
FIG. 5 is a left side view thereof.

FIG. 6 is a right side view thereof.

FIG. 7 is a cross-sectional view thereof, taken along the line FIG. 7-FIG. 7 of FIG. 3; and,

FIG. 8 is a cross-sectional view thereof, taken along the line FIG. 8-FIG. 8 of FIG. 3.

1 Claim, 4 Drawing Sheets



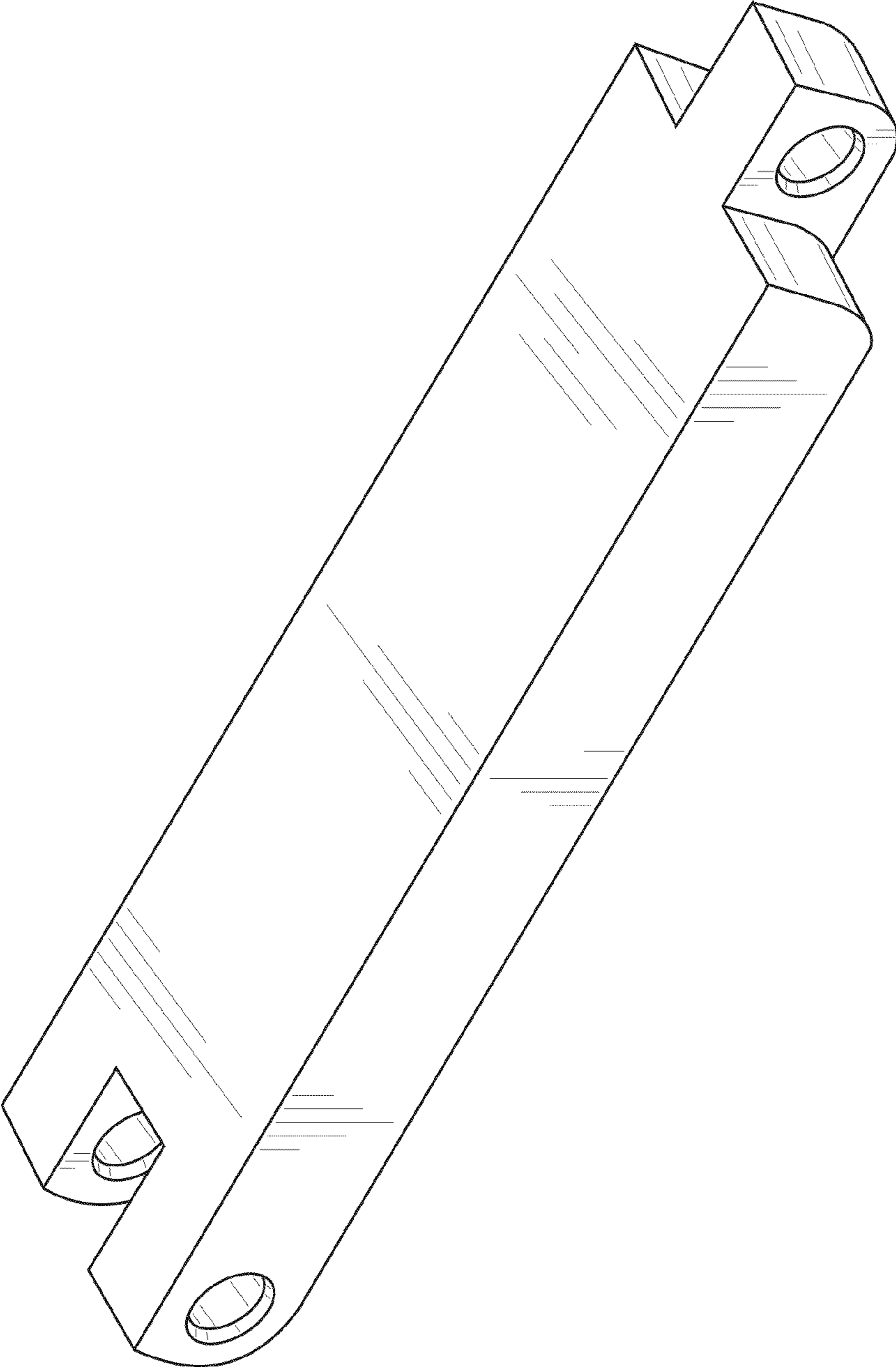


FIG. 1

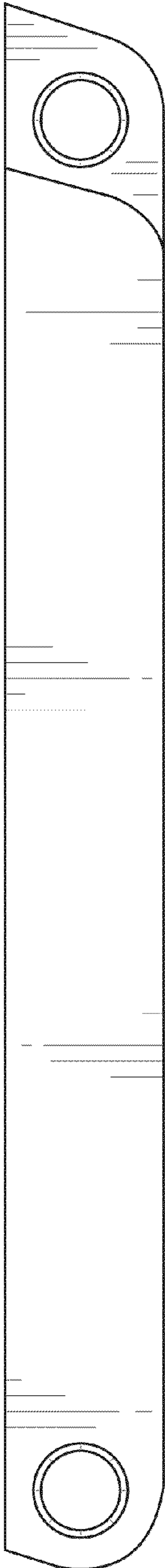


FIG. 2

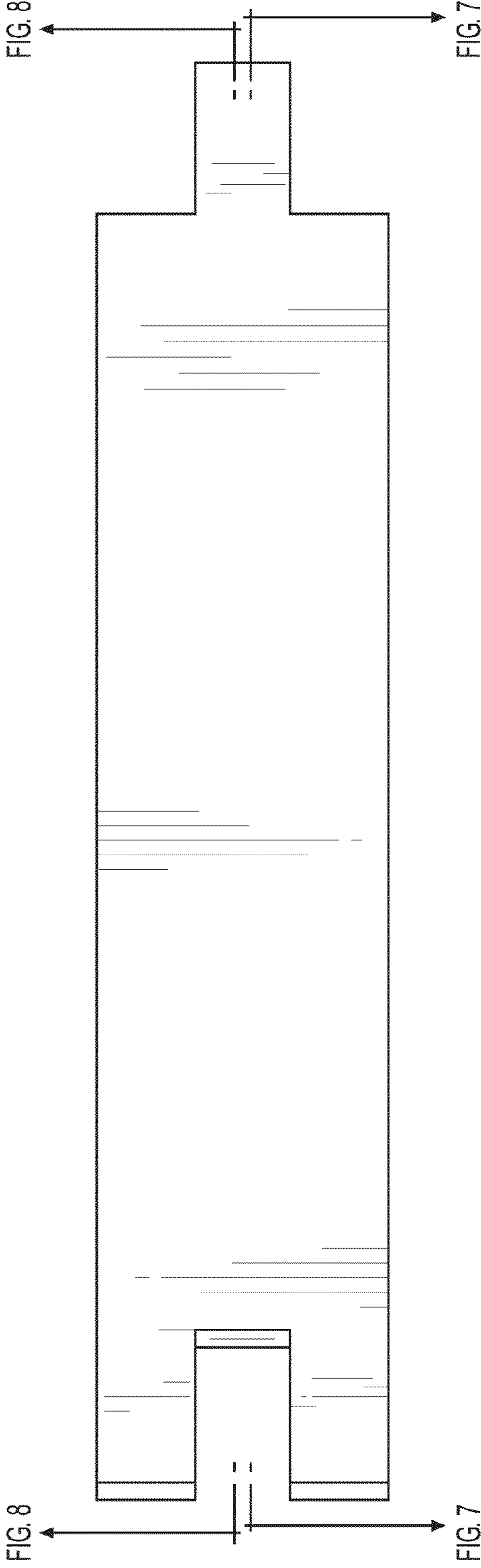


FIG. 3

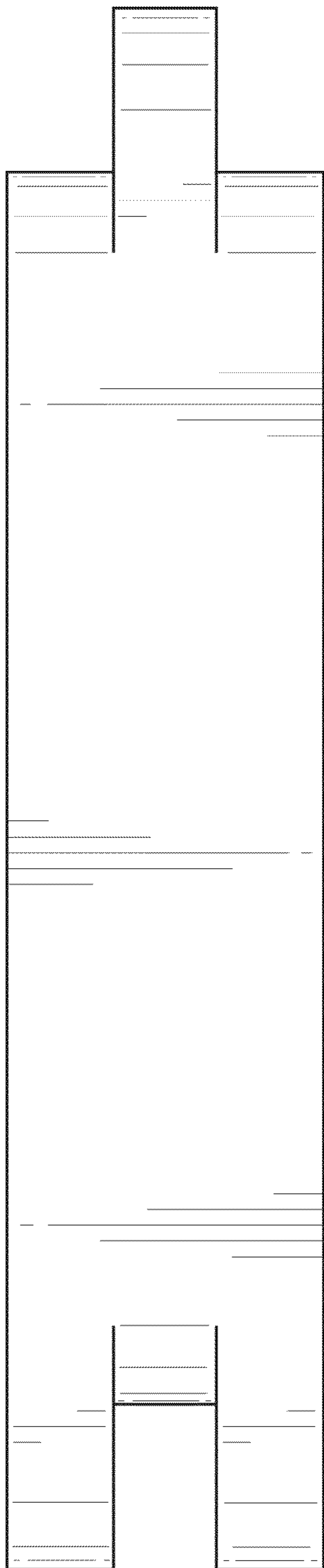


FIG. 4

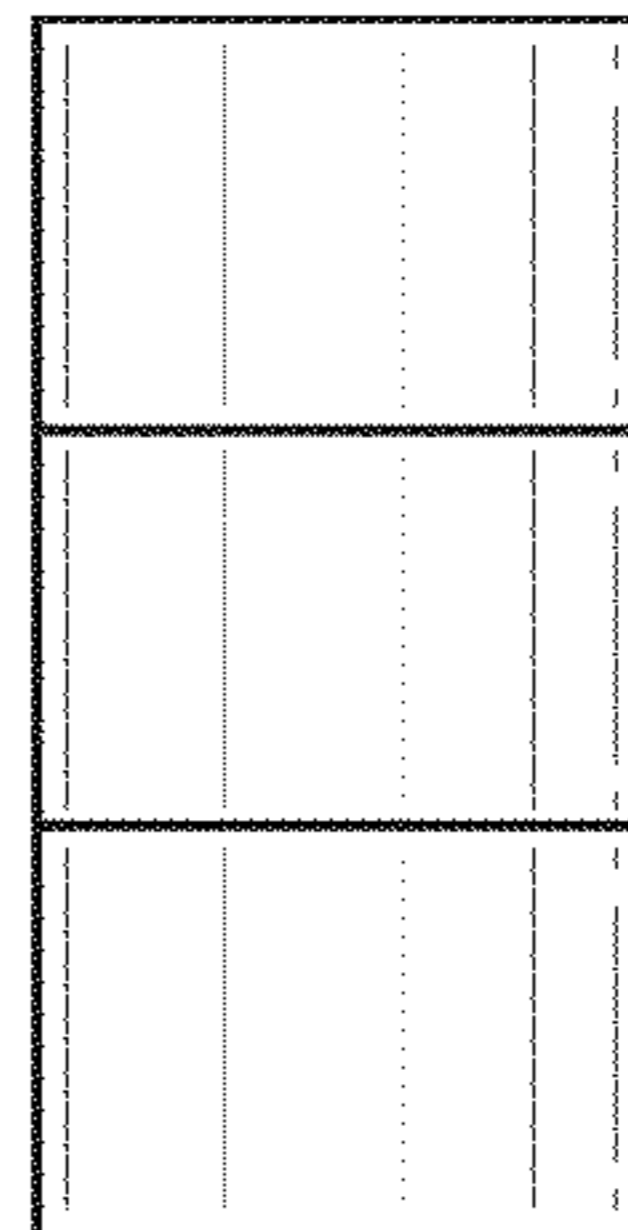


FIG. 6

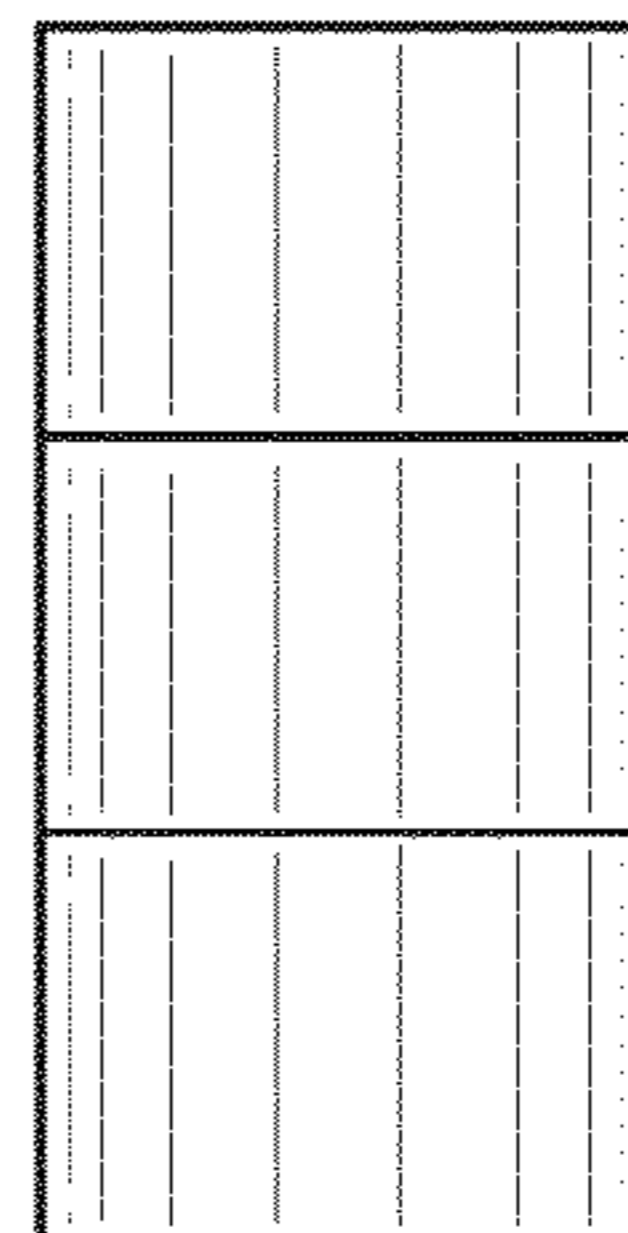


FIG. 5

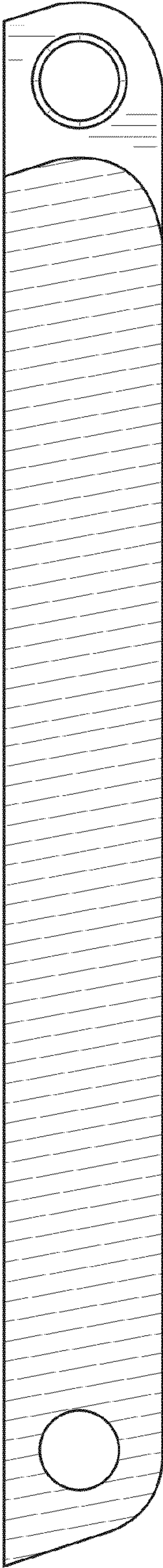


FIG. 7

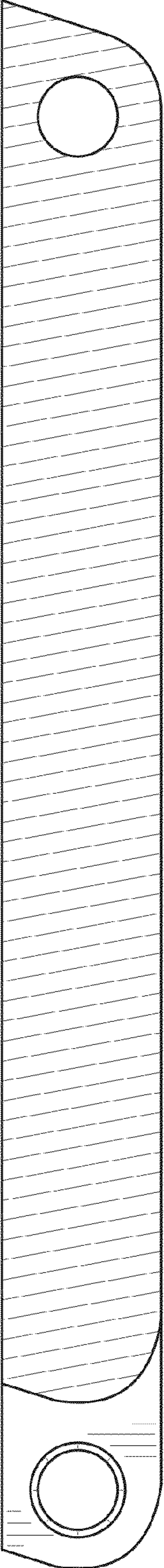


FIG. 8