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

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(54) **KNIFE**

D527,604 S * 9/2006 Kempker et al. D8/98
D573,436 S * 7/2008 Wu D8/99
D593,839 S * 6/2009 Ireland D8/102

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

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(51) **LOC (9) Cl.** **08-03**

(52) **U.S. Cl.** **D8/98**

(58) **Field of Classification Search** D8/98,
D8/99, 102; 30/280, 286, 287, 294, 314,
30/316, 317

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D305,499	S	*	1/1990	Walker	D8/98
D320,150	S	*	9/1991	Huang	D8/98
D323,967	S	*	2/1992	Talbot	D8/98
D352,440	S	*	11/1994	Perigny	D8/98
D377,595	S	*	1/1997	Wiezenhal	D8/98
D381,886	S	*	8/1997	Domenico	D8/98
D401,492	S	*	11/1998	Joseph, Jr.	D8/98
6,058,608	A	*	5/2000	Wruck	30/289
D435,209	S	*	12/2000	Parsons et al.	D8/98
D470,030	S	*	2/2003	Swier	D8/98
6,513,249	B2	*	2/2003	Linton et al.	30/286
D508,390	S	*	8/2005	Trbovich, Jr.	D8/98
6,968,624	B1	*	11/2005	Peters	30/281
7,017,271	B1	*	3/2006	Parsons et al.	30/115
D521,844	S	*	5/2006	Kempker et al.	D8/98

OTHER PUBLICATIONS

Cardboard Critter Safety Knife. Downloaded Nov. 8, 2010 at http://diamondresource.net/CC_prodpage.html.
Klever Konzept Product Sheet, Klever Innovations, URL:www.kleverinnovations.net/kleverkonzept.html.
Klever X-Change Product Sheet, Klever Innovations, URL:www.kleverinnovations.net/kleverxchange.html.
Klever Kutter Product Sheet, Klever Innovations, URL:www.kleverinnovations.net/kleverkutter.html.

* cited by examiner

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(57) **CLAIM**

The ornamental design for a knife, as shown herein.

DESCRIPTION

FIG. 1 is a front perspective view of the knife according to the present invention;

FIG. 2 is a front elevational view of the knife of the present invention;

FIG. 3 is a rear elevational view of the knife of the present invention;

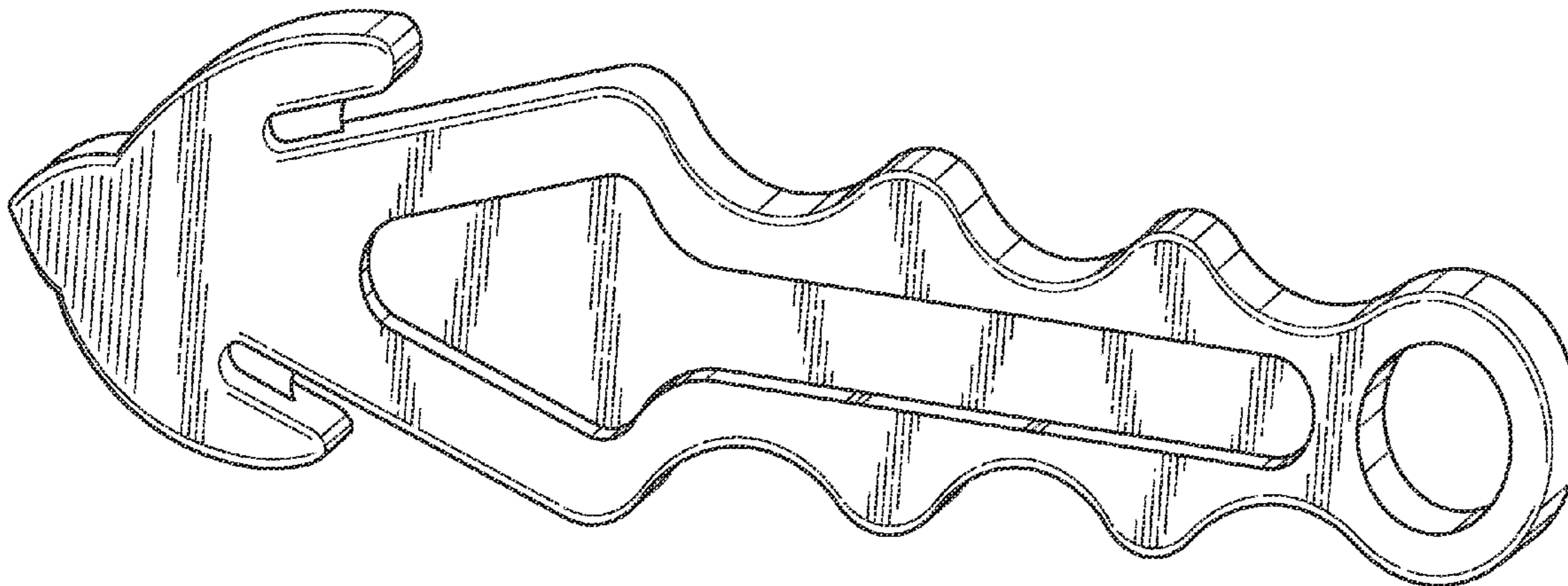
FIG. 4 is a right end view of the knife of the present invention as shown in FIG. 1;

FIG. 5 is a left end view of the knife of the present invention as shown in FIG. 1;

FIG. 6 is a top view of the knife of the present invention as shown in FIG. 1; and,

FIG. 7 is a bottom view of the knife of the present invention as shown in FIG. 3.

1 Claim, 4 Drawing Sheets



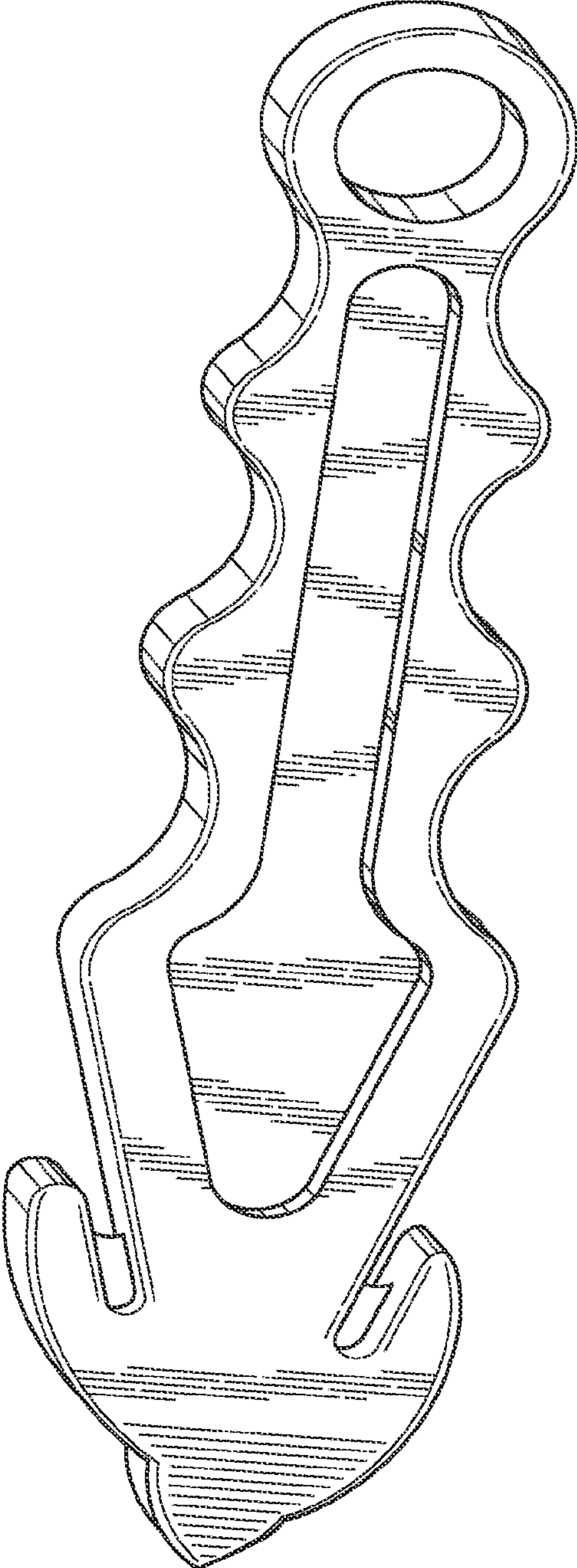


FIG. 1

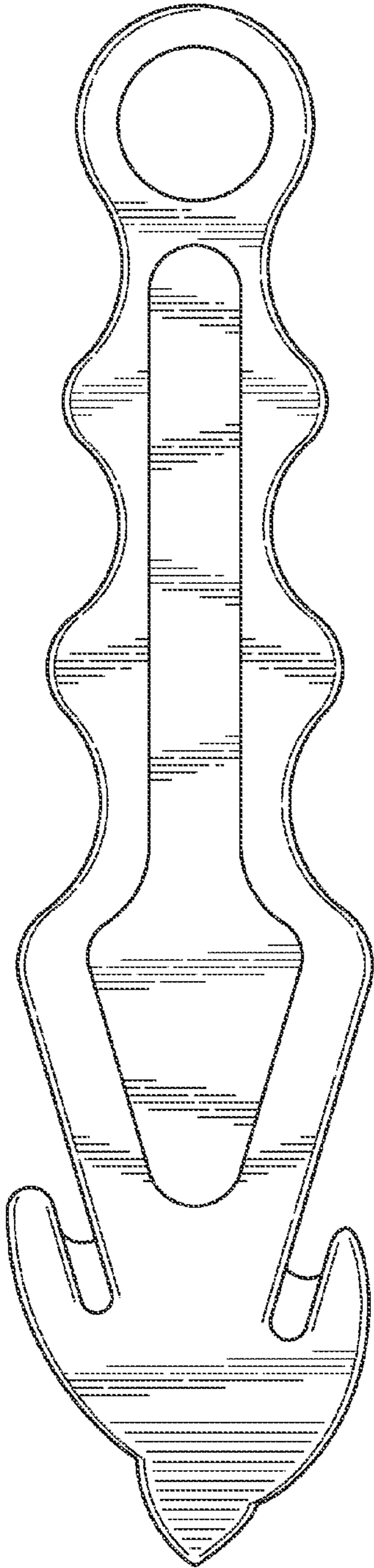


FIG. 2

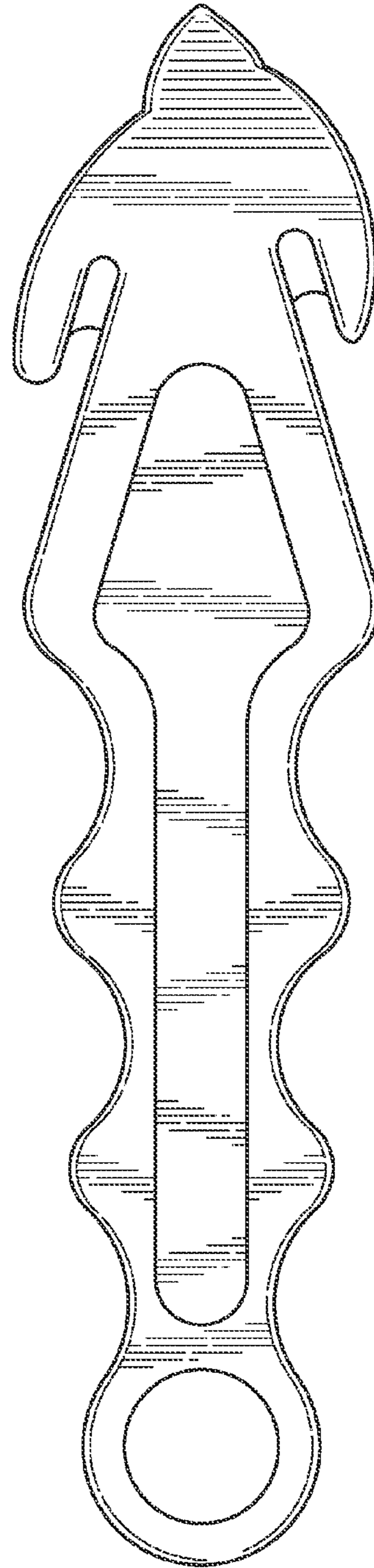


FIG. 3

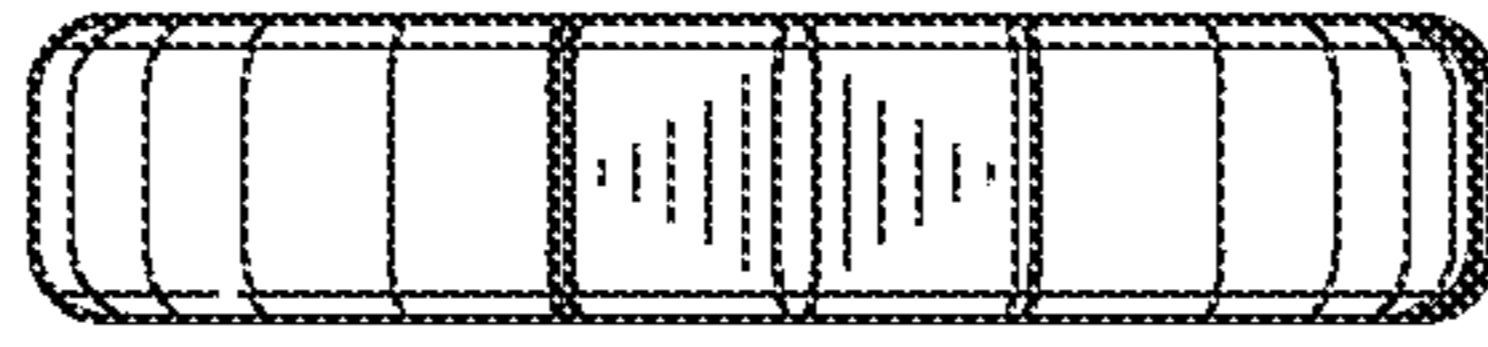


FIG. 5

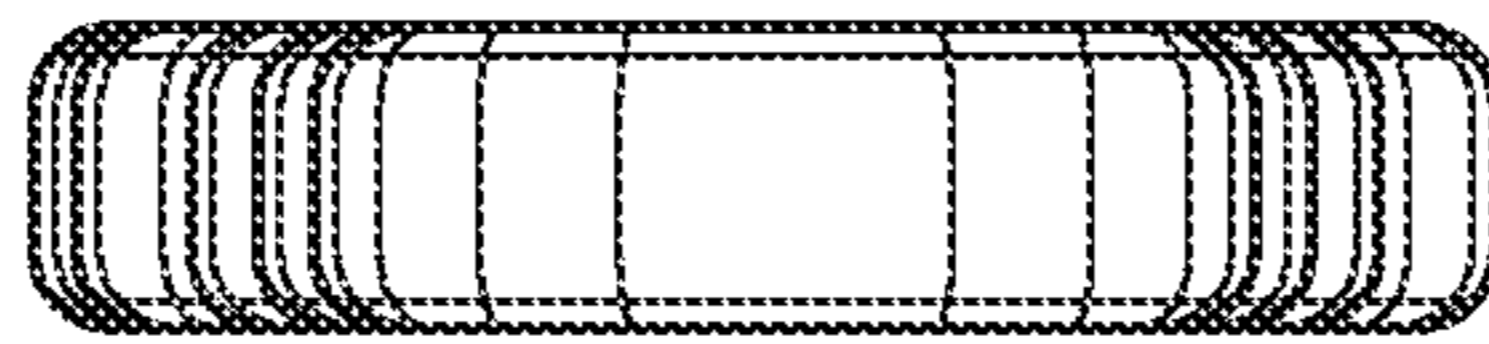


FIG. 4

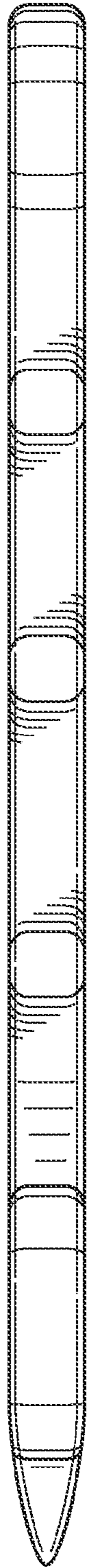


FIG. 6



FIG. 7