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Hunter et al.

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(54) **OVERCAP FOR INJECTOR**

6,776,776 B2 * 8/2004 Alchas et al. 604/198
D542,914 S * 5/2007 Tanghoj D24/112

(75) Inventors: **Mark W. Hunter**, Webster Groves, MO
(US); **Heath A. Doty**, Webster Groves,
MO (US); **Bryce G. Rutter**, St. Louis,
MO (US); **Melvin J. Leedle**, St. Louis,
MO (US)

(Continued)

FOREIGN PATENT DOCUMENTS

(73) Assignee: **Bristol-Myers Squibb Company**,
Princeton, NJ (US)

KR 30-0289753 1/2002

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

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(Continued)

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OTHER PUBLICATIONS

Related U.S. Application Data

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15, 2007.

Abbott Laboratories, Humira Pen Injector Product Description (circa
2006).

(51) **LOC (9) Cl.** **24-02**

Primary Examiner—Elizabeth A Albert

(52) **U.S. Cl.** **D24/130**

Assistant Examiner—Karen E Eldridge Powers

(58) **Field of Classification Search** D19/35,
D19/36, 41, 43, 44, 45, 46, 47, 48, 49, 50,
D19/51, 54, 55, 56, 57; D24/108, 112, 113,
D24/114, 130, 138, 146, 147; 604/187, 188,
604/189, 197, 198, 207, 208, 227, 229, 232;
606/181, 185

(74) *Attorney, Agent, or Firm*—McDonnell Boehnen Hulbert
& Berghoff LLP

See application file for complete search history.

(57) **CLAIM**

The ornamental design for an overcap for injector, as shown
and described.

(56) **References Cited**

DESCRIPTION

U.S. PATENT DOCUMENTS

2,254,449 A * 9/1941 Rasmussen 604/211
3,115,133 A * 12/1963 Morando 604/70
4,801,295 A 1/1989 Spencer 604/198
5,000,740 A * 3/1991 Ducharme et al. 604/162
5,219,339 A * 6/1993 Saito 604/198
D371,195 S * 6/1996 Krebs D24/112
5,685,862 A 11/1997 Mahurkar 604/194
D418,917 S * 1/2000 Duchon et al. D24/113
D443,356 S * 6/2001 Pajunk et al. D24/112
D446,578 S * 8/2001 Jansen et al. D24/114
D447,231 S * 8/2001 Chen Fu et al. D24/121

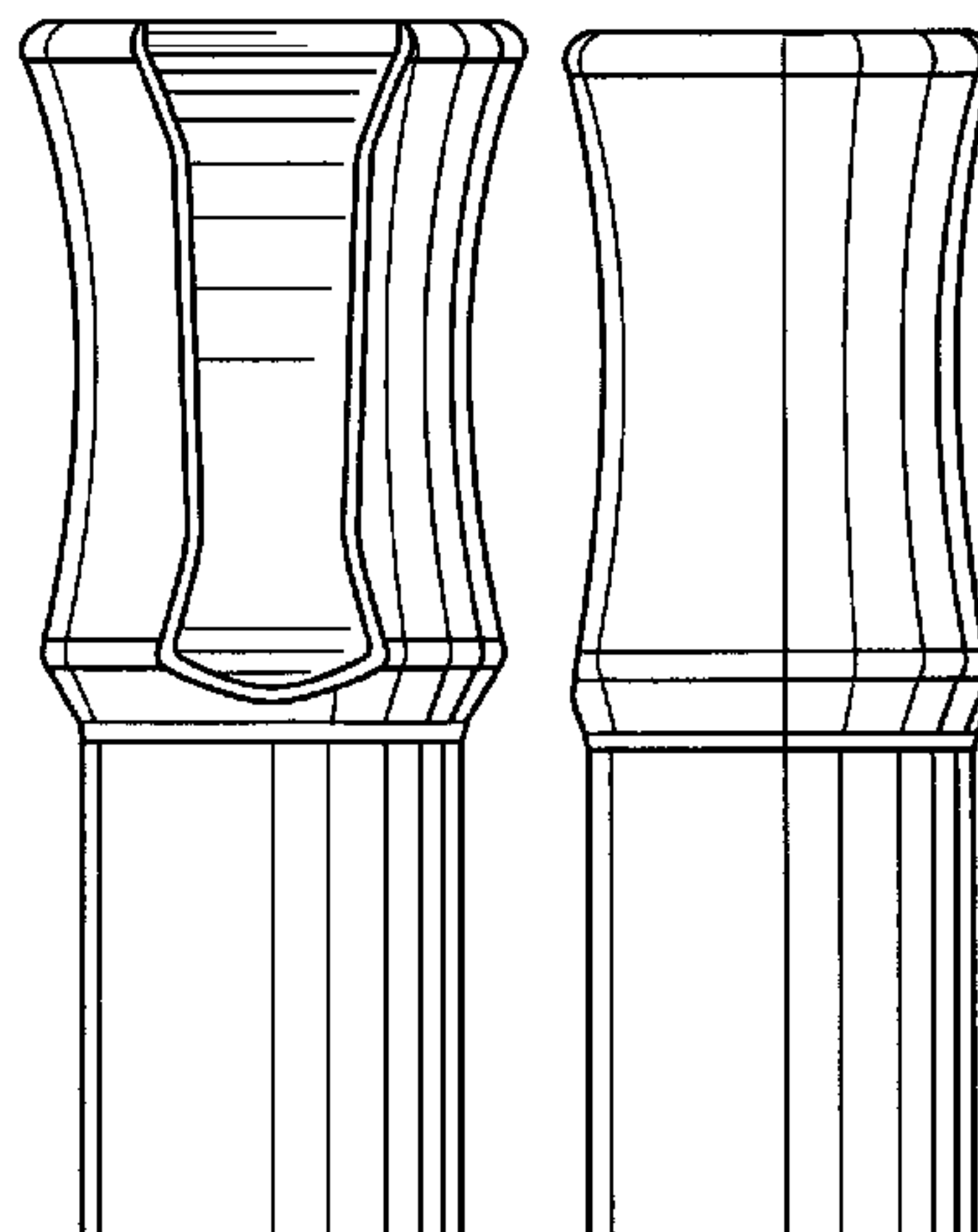
FIG. 1 is a perspective view of an overcap for injector show-
ing the design.

FIG. 2 is a side elevation view showing the design of FIG. 1.

FIG. 3 is a side elevation view in a direction rotated 90
degrees from the view of FIG. 2 showing the design of FIG. 1;
and,

FIG. 4 is an end view of the design of FIG. 1, showing the top
end visible in FIG. 1.

1 Claim, 1 Drawing Sheet



U.S. PATENT DOCUMENTS				FOREIGN PATENT DOCUMENTS		
2005/0096595	A1	5/2005	Restelli et al. 604/198	KR	30-0451541	5/2007
2005/0261634	A1	11/2005	Karlsson 604/197	TW	400091	7/2000
2005/0277895	A1	12/2005	Giambattista et al. 604/198	TW	404756	9/2000
2005/0283115	A1	12/2005	Giambattista et al. 604/110	TW	464342	11/2001
2007/0203458	A1 *	8/2007	Tsubota 604/198	TW	537840	6/2003
2008/0228147	A1 *	9/2008	David-Hegerich et al. .. 604/198	TW	559533	10/2003
2008/0269692	A1 *	10/2008	James et al. 604/198	TW	D114434	12/2006
2009/0312717	A1 *	12/2009	Christiansen 604/232	* cited by examiner		

Fig. 1

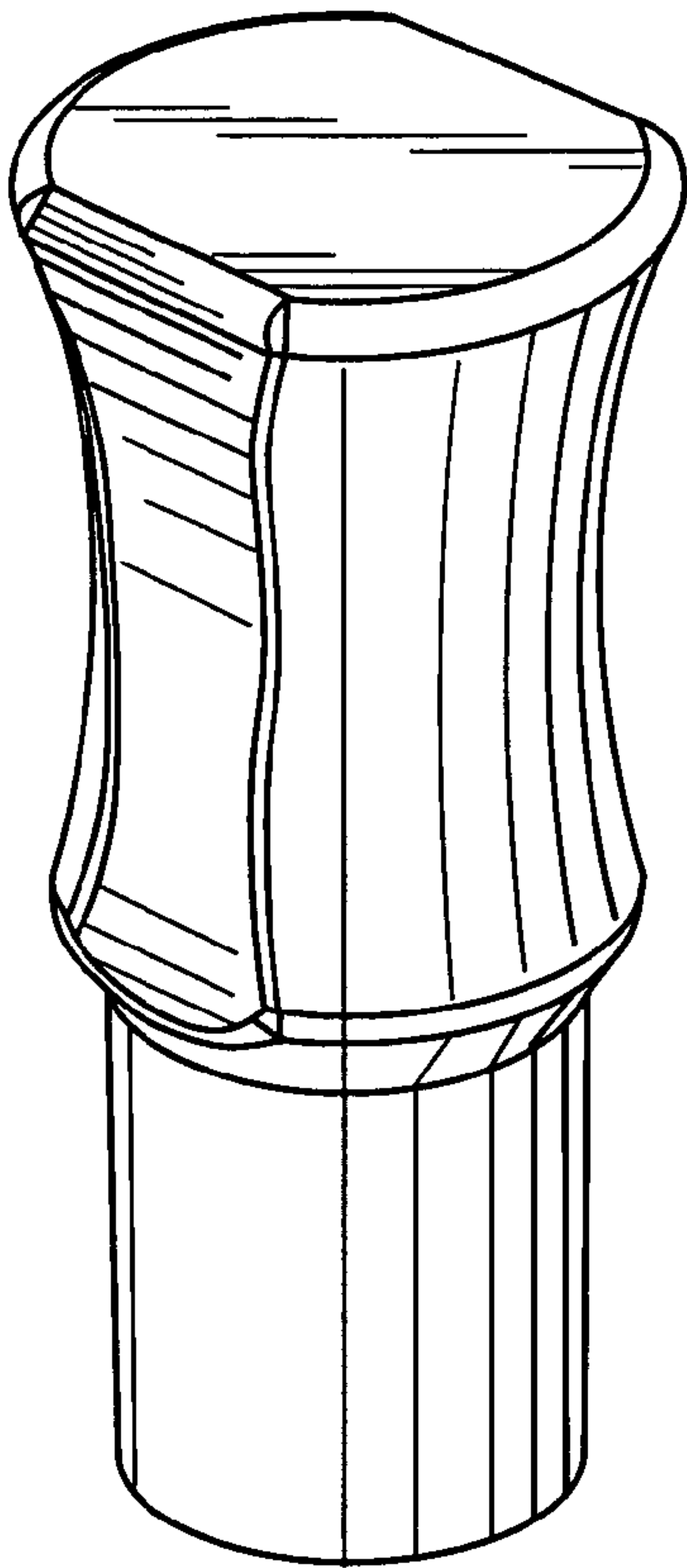


Fig. 4

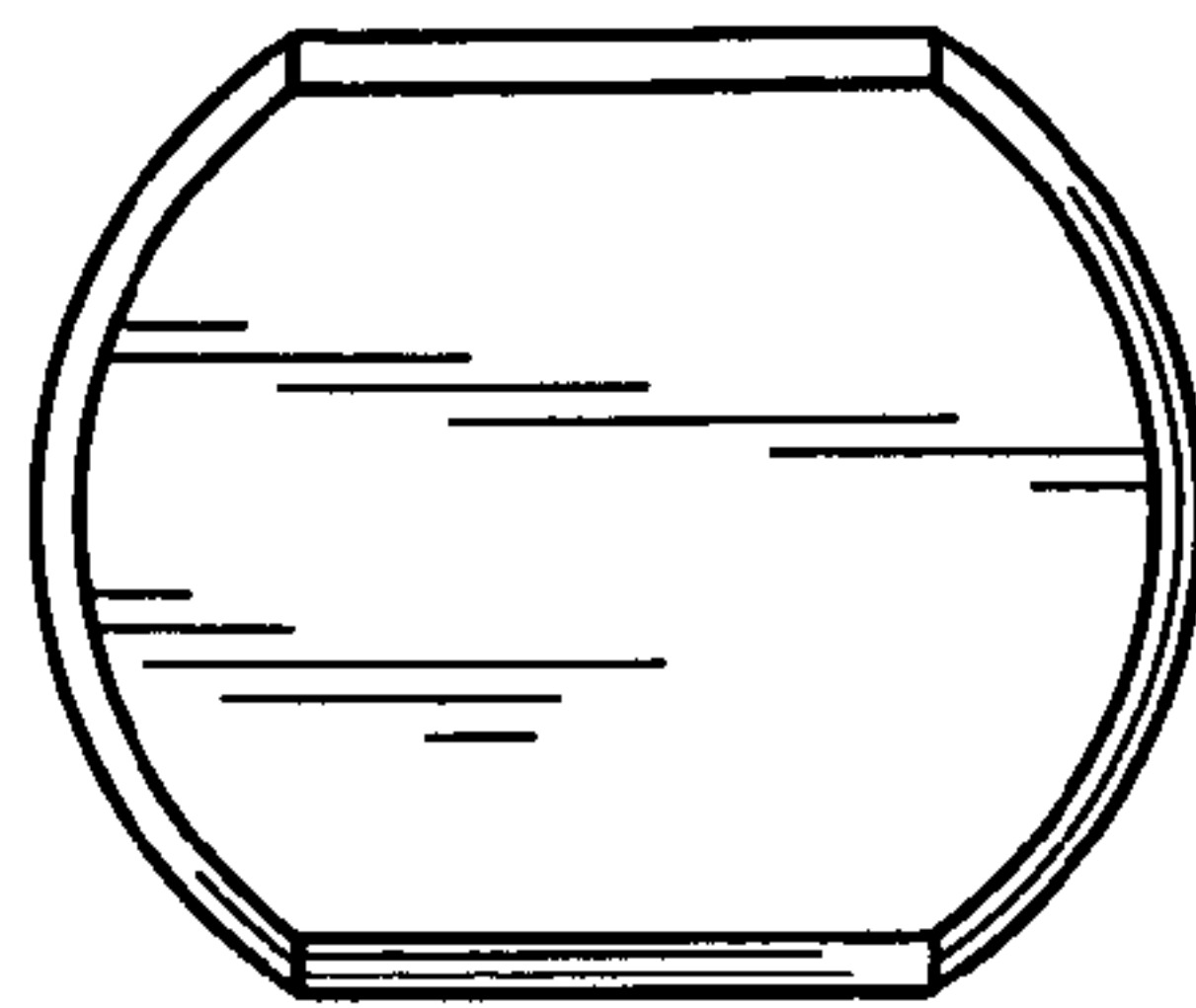


Fig. 2

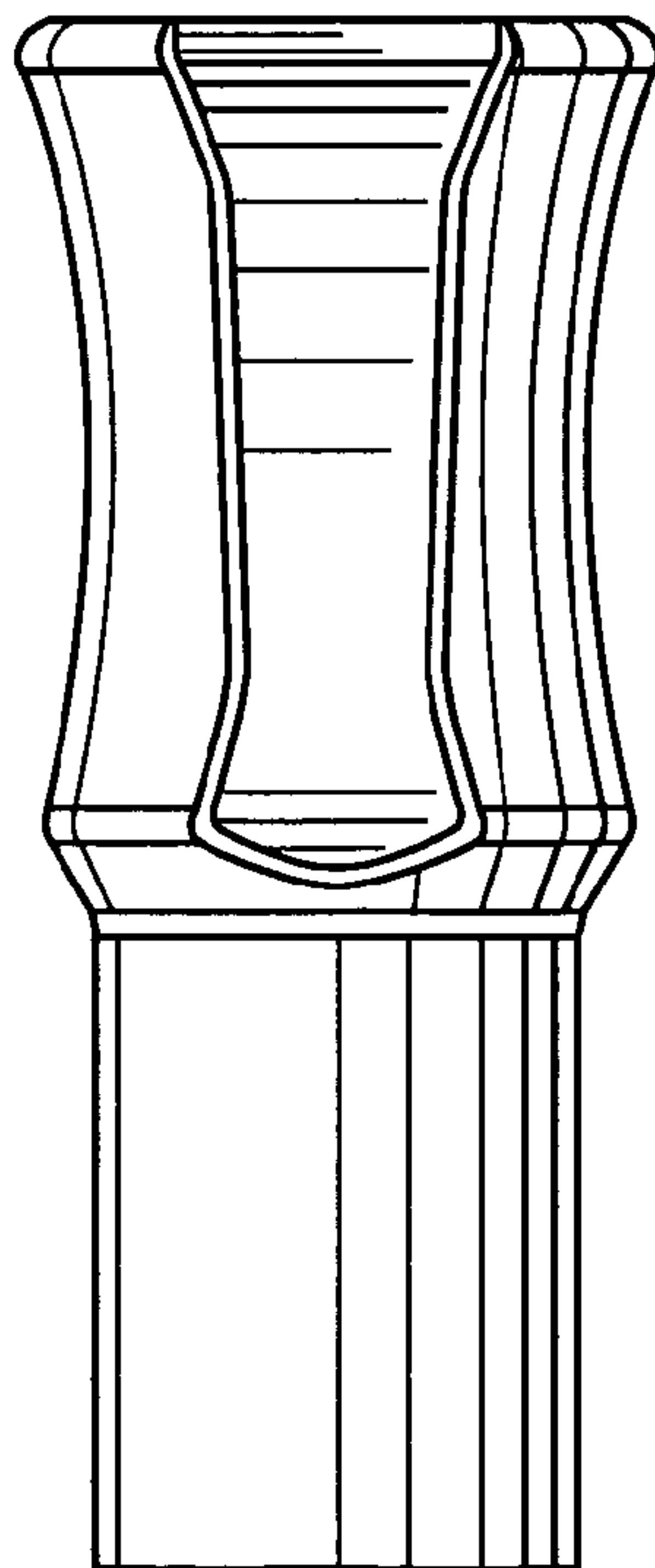


Fig. 3

