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**Mozar et al.**

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(54) **THERMAL SENSING BABY FEEDER**

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(52) **U.S. Cl.** ..... **D7/643**

(58) **Field of Classification Search** ..... D7/300,  
D7/368, 395, 401.2, 509-513, 642-647, 649-654,  
D7/660-669, 675-676, 683, 688-692, 695-696;  
D9/436, 547; D17/24; D24/193-199; 30/125,  
30/137, 141-143, 147-150, 322-327, 329,  
30/340, 342-346; 141/18, 24, 319, 364,  
141/380; 206/219-220, 541; 215/11.1-11.6,  
215/387, 392, DIG. 5, DIG. 8; 222/91-92,  
222/134, 192; 416/70 R

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,487,274	A *	11/1949	Schaffer	141/380
D181,462	S *	11/1957	Chapman	D9/547
2,837,822	A *	6/1958	Wille	30/125
2,953,170	A *	9/1960	Bush	141/18
D191,387	S *	9/1961	Hansen	D9/436
3,104,032	A *	9/1963	Hansen	222/91
3,259,132	A *	7/1966	Katter	30/324

D221,448	S *	8/1971	Taizo	D17/24
D225,583	S *	12/1972	Julio	D24/197
4,091,965	A *	5/1978	Gebhard	222/192
4,192,360	A *	3/1980	Rodriquez	141/24
D257,821	S *	1/1981	Pike	D7/653
5,305,928	A *	4/1994	Verdaguer	222/192
D349,770	S *	8/1994	Jarnagin	D24/198
5,353,964	A *	10/1994	Liu et al.	222/134
5,462,101	A *	10/1995	Mouchmouchian	141/364
5,556,008	A *	9/1996	Silver et al.	222/192
5,682,931	A *	11/1997	Mouchmouchian	141/319
6,675,482	B1 *	1/2004	Gilbert et al.	30/141
6,802,423	B2 *	10/2004	O'Brien	206/541
7,210,600	B1 *	5/2007	Delio, Jr.	222/92
7,374,046	B1 *	5/2008	O'Brien	206/541

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a thermal sensing baby feeder, as shown and described.

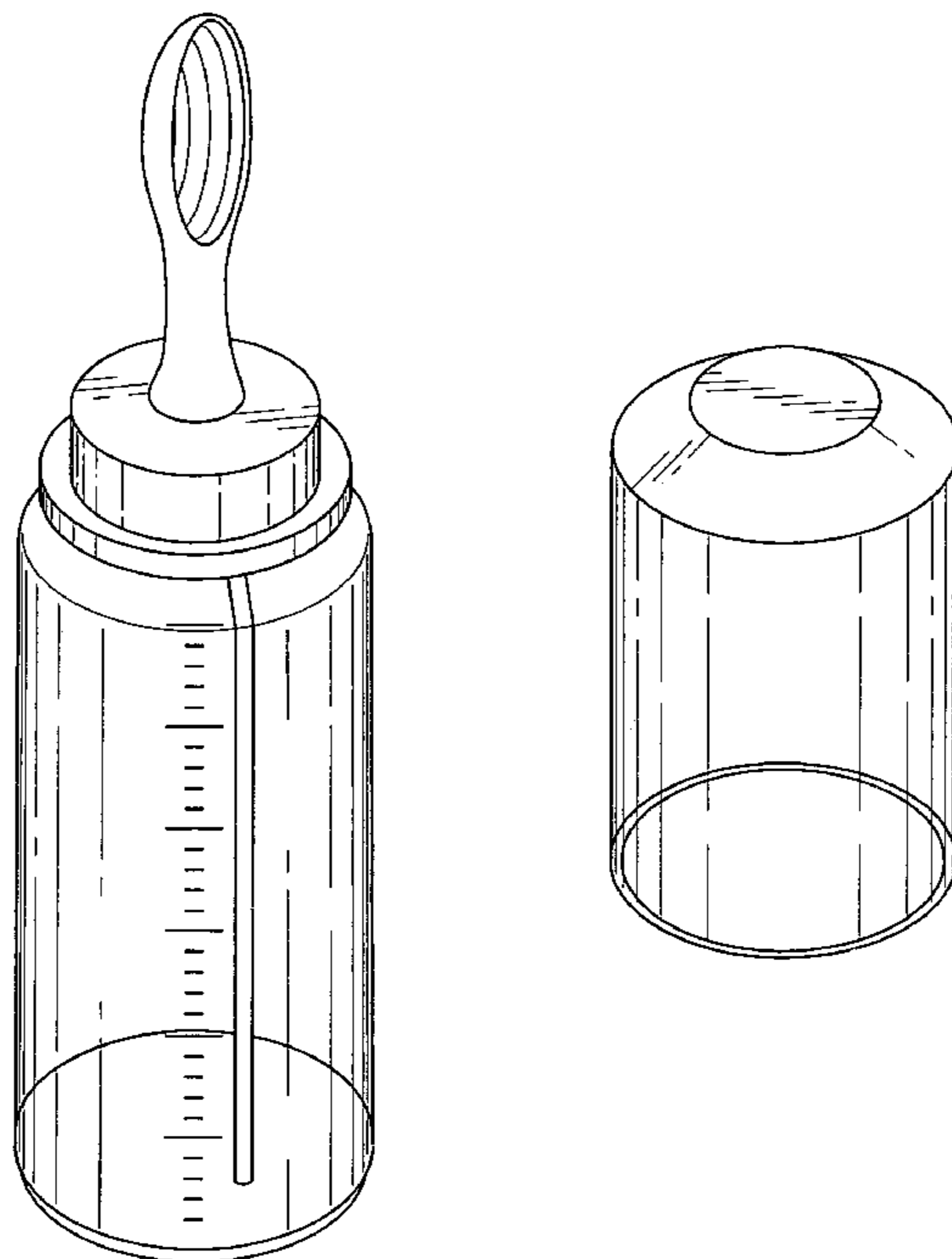
**DESCRIPTION**

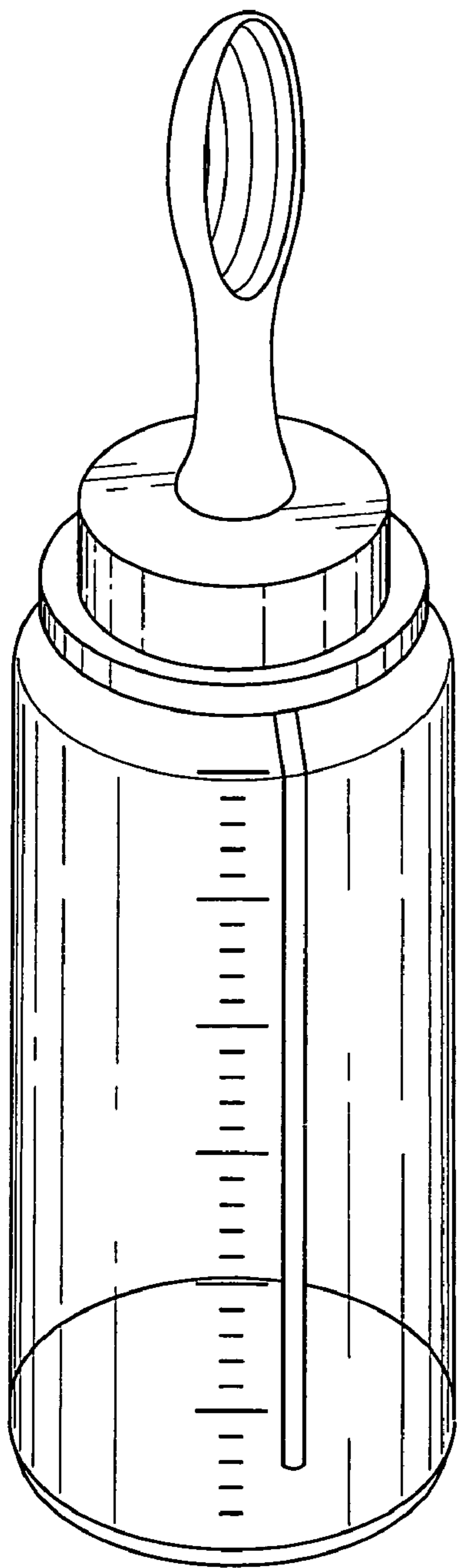
FIG. 1 is a top right perspective view of a thermal sensing baby feeder showing our new design, shown with the cap removed for ease of illustration; and,

FIG. 2 is a top right perspective view of a cap thereof; shown removed from the thermal feeder for completeness of illustration.

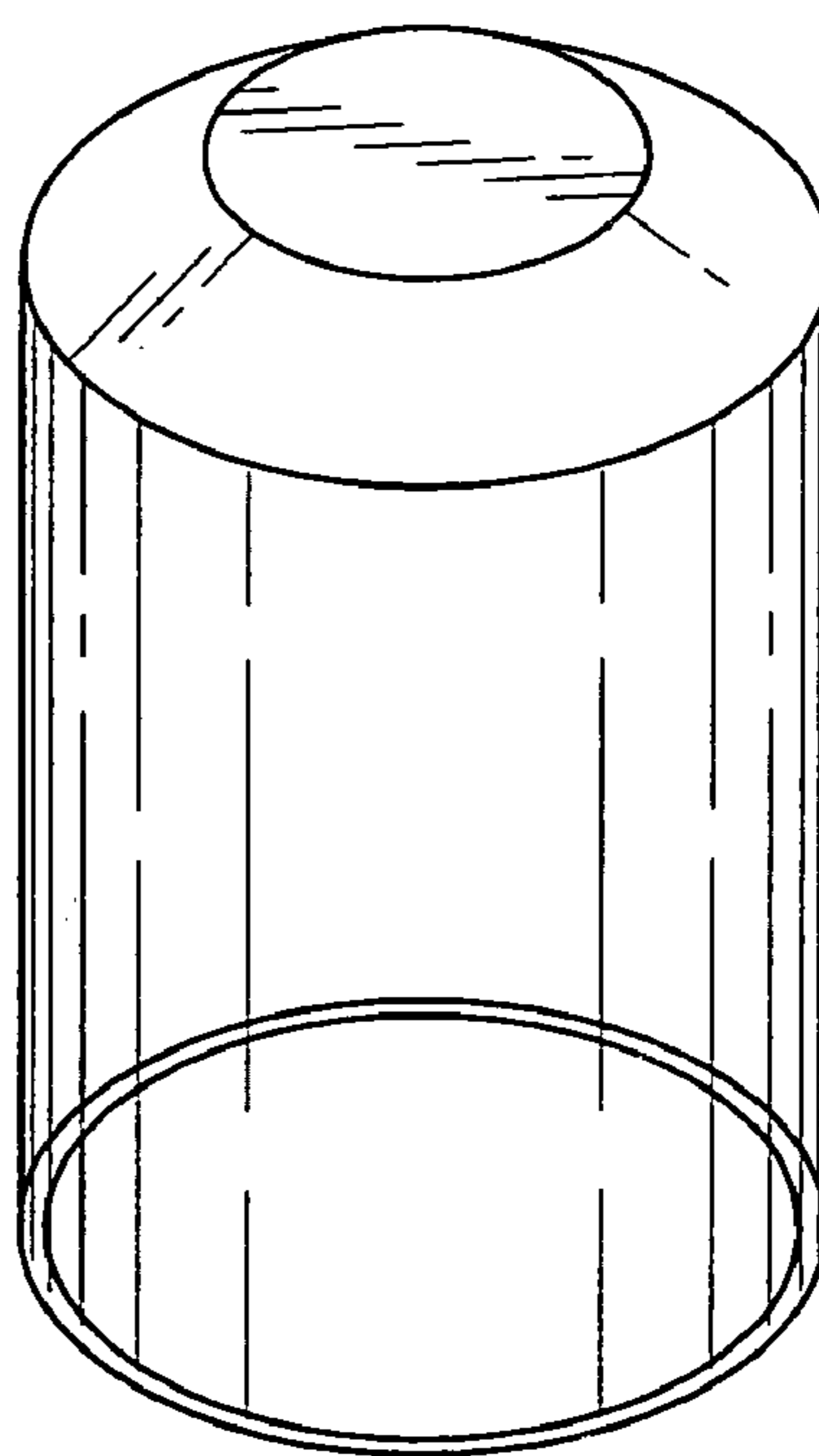
The rear is plain and unadorned.

**1 Claim, 1 Drawing Sheet**





**Fig. 1**



**Fig. 2**