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

(10) **Patent No.:** **US D743,279 S**
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- (54) **MEASURING CUP**
- (71) Applicant: **Andrew Schwartz**, Bohemia, NY (US)
- (72) Inventor: **Andrew Schwartz**, Bohemia, NY (US)
- (**) Term: **14 Years**
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- (51) **LOC (10) Cl.** **10-04**
- (52) **U.S. Cl.**
USPC **D10/46.2**
- (58) **Field of Classification Search**
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D10/103; D7/589, 300, 665, 387, 397, 302,
D7/303, 316, 510, 312, 317; D9/439, 440,
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222/566, 562, 158, 205; 141/381;
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422/556, 547; 215/17, 277, 214, 18, 21, 25,
215/45
CPC G01F 19/002; G01F 19/00; B65D 21/00;
A47G 19/00; A61J 7/00
See application file for complete search history.

4,335,609 A	6/1982	Saulsbury	
D268,158 S	3/1983	Doyel	
4,416,381 A	11/1983	Swartwout	
D272,704 S	2/1984	Smith	
D274,981 S	8/1984	Hoyt	
4,488,432 A	12/1984	Bang	
4,566,509 A	1/1986	Szajna	
D287,324 S	* 12/1986	Schmidt D10/46.2
D292,381 S	10/1987	Kowollik et al.	
D292,492 S	10/1987	Ross et al.	
D293,770 S	1/1988	Ross et al.	
D294,213 S	2/1988	Chasen	
4,762,251 A	8/1988	Berger	
4,773,560 A	9/1988	Kittscher	
4,802,597 A	2/1989	Dubach	
4,834,251 A	5/1989	Yu	
D302,920 S	8/1989	Ancona et al.	
D303,055 S	8/1989	Prindle	
D304,277 S	10/1989	Wolff et al.	
D304,301 S	10/1989	Moss et al.	

(Continued)

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(57) **CLAIM**
The ornamental design for a measuring cup, as shown and described.

(56) **References Cited**

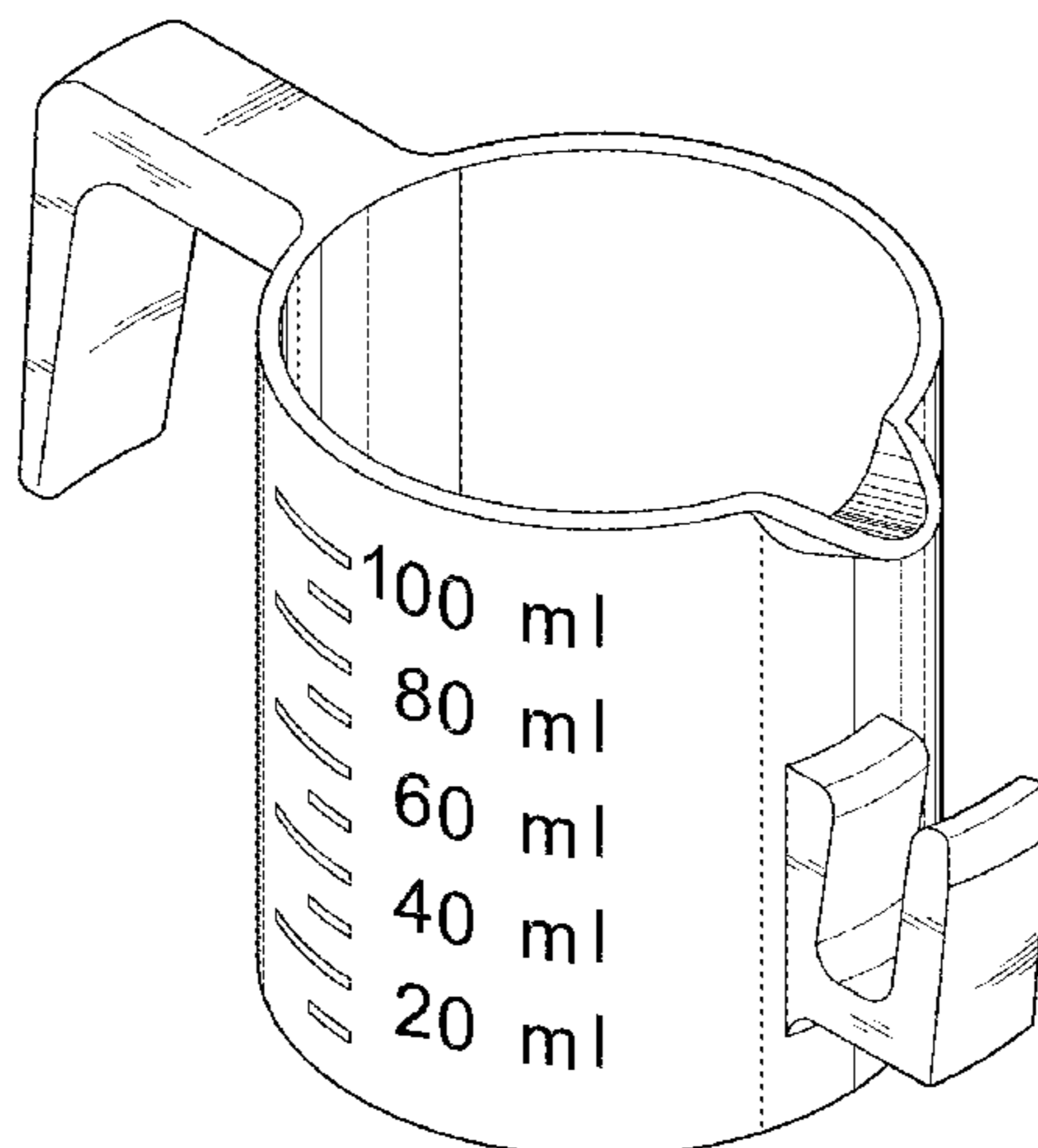
U.S. PATENT DOCUMENTS

3,530,722 A	*	9/1970	Miller	G01F 19/00 177/245
D243,500 S		3/1977	Cooper		
D243,573 S		3/1977	Flaherty		
4,073,192 A		2/1978	Townsend		
4,149,656 A		4/1979	Nelson		
D255,530 S		6/1980	Daenen et al.		
D259,460 S		6/1981	Daenen et al.		
D259,461 S		6/1981	Daenen et al.		
D259,462 S		6/1981	Daenen et al.		
4,283,951 A		8/1981	Varpio		

DESCRIPTION

FIG. 1 is a perspective view of the design of the present invention.
FIG. 2 is a left side view of the design of the present invention.
FIG. 3 is a right side view of the design of the present invention.
FIG. 4 is a rear view of the design of the present invention.
FIG. 5 is a front view of the design of the present invention.
FIG. 6 is a top view of the design of the present invention; and,
FIG. 7 is a bottom view of the design of the present invention.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

4,974,749	A	12/1990	Mon					
4,993,605	A	2/1991	Del'Re					
D316,369	S	4/1991	Thompson					
D321,328	S	11/1991	Duquet					
5,078,289	A	1/1992	Bolton et al.					
D330,863	S	11/1992	Green					
5,165,558	A	11/1992	Cargile					
5,235,853	A *	8/1993	Froes	B44B 5/026				
				116/201				
D343,129	S	1/1994	Farley					
5,295,610	A	3/1994	Levison					
5,573,788	A	11/1996	Atwood					
5,588,747	A	12/1996	Blevins					
D394,217	S	5/1998	Laib					
D395,245	S	6/1998	La Gro					
5,775,531	A	7/1998	Lowry					
5,794,803	A	8/1998	Sprick					
D404,663	S	1/1999	Prindle					
D412,448	S	8/1999	Bentson					
6,035,907	A	3/2000	DeCoster					
D431,478	S	10/2000	Fortier					
D437,793	S	2/2001	Kaposi et al.					
D440,501	S	4/2001	Dorion et al.					
6,263,732	B1	7/2001	Hoeting et al.					
D450,605	S	11/2001	Wright					
D451,827	S *	12/2001	Winters	D10/46.2				
D461,420	S	8/2002	Kerman					
6,427,879	B1 *	8/2002	Caldwell	G01F 19/00				
				222/158				
D473,148	S	4/2003	Kleckauskas et al.					
D486,745	S	2/2004	Mastroianni					
6,769,302	B1	8/2004	King et al.					
D495,964	S	9/2004	Overthun et al.					
6,848,484	B1	2/2005	Darr					
D518,391	S	4/2006	McGuyer					
D518,392	S	4/2006	Kaposi					
D521,398	S	5/2006	DiPietro et al.					
D522,887	S	6/2006	Hutzler					
D530,632	S	10/2006	Kaposi					
D532,167	S	11/2006	Jung et al.					
D532,321	S	11/2006	Heiligenstein et al.					
D533,471	S *	12/2006	Jordan	D10/46.2				
D544,378	S	6/2007	Curtin					
D548,114	S	8/2007	Sawhney et al.					
7,306,120	B2	12/2007	Hughes					
D562,159	S	2/2008	Griffith et al.					
D562,160	S *	2/2008	Cohen	D10/46.2				
D571,674	S	6/2008	Carallo					
D577,615	S	9/2008	Markfelder					
D580,798	S	11/2008	Barber					
D580,799	S	11/2008	Curtin					
D582,798	S	12/2008	Mantilla et al.					
D584,174	S	1/2009	Jalet					
D584,967	S	1/2009	Shamoon					
D588,947	S	3/2009	Curtin					
7,665,359	B2	2/2010	Barber					
7,753,206	B2 *	7/2010	Sawhney	G01F 19/00				
				206/514				
D620,817	S *	8/2010	Eide	D10/46.2				
7,871,018	B2	1/2011	Leer					
7,959,034	B2	6/2011	Faaborg et al.					
D641,265	S *	7/2011	Tamura	D10/46.2				
D641,266	S *	7/2011	Tamura	D10/46.2				
D642,080	S	7/2011	Schmitt					
7,980,131	B2	7/2011	Barton					
D643,317	S	8/2011	Clear et al.					
D646,531	S	10/2011	Murphy					
D646,592	S	10/2011	Hood et al.					
D646,593	S	10/2011	Harrington					
8,061,198	B2	11/2011	Yinko et al.					
D652,745	S	1/2012	Lee et al.					
D652,746	S	1/2012	Lee et al.					
D657,265	S	4/2012	De Leo					
D660,186	S	5/2012	Williams et al.					
D663,572	S	7/2012	Nordwall					
D666,926	S	9/2012	De Leo					
D670,578	S	11/2012	Perry et al.					
D676,339	S	2/2013	Lion et al.					
8,601,870	B2	12/2013	Cogan et al.					
2005/0247129	A1 *	11/2005	Carragan	G01F 19/00				
				73/426				
2008/0017540	A1 *	1/2008	Sawhney	G01F 19/00				
				206/514				
2009/0294318	A1 *	12/2009	Monahan	B65D 25/56				
				206/459.5				

* cited by examiner

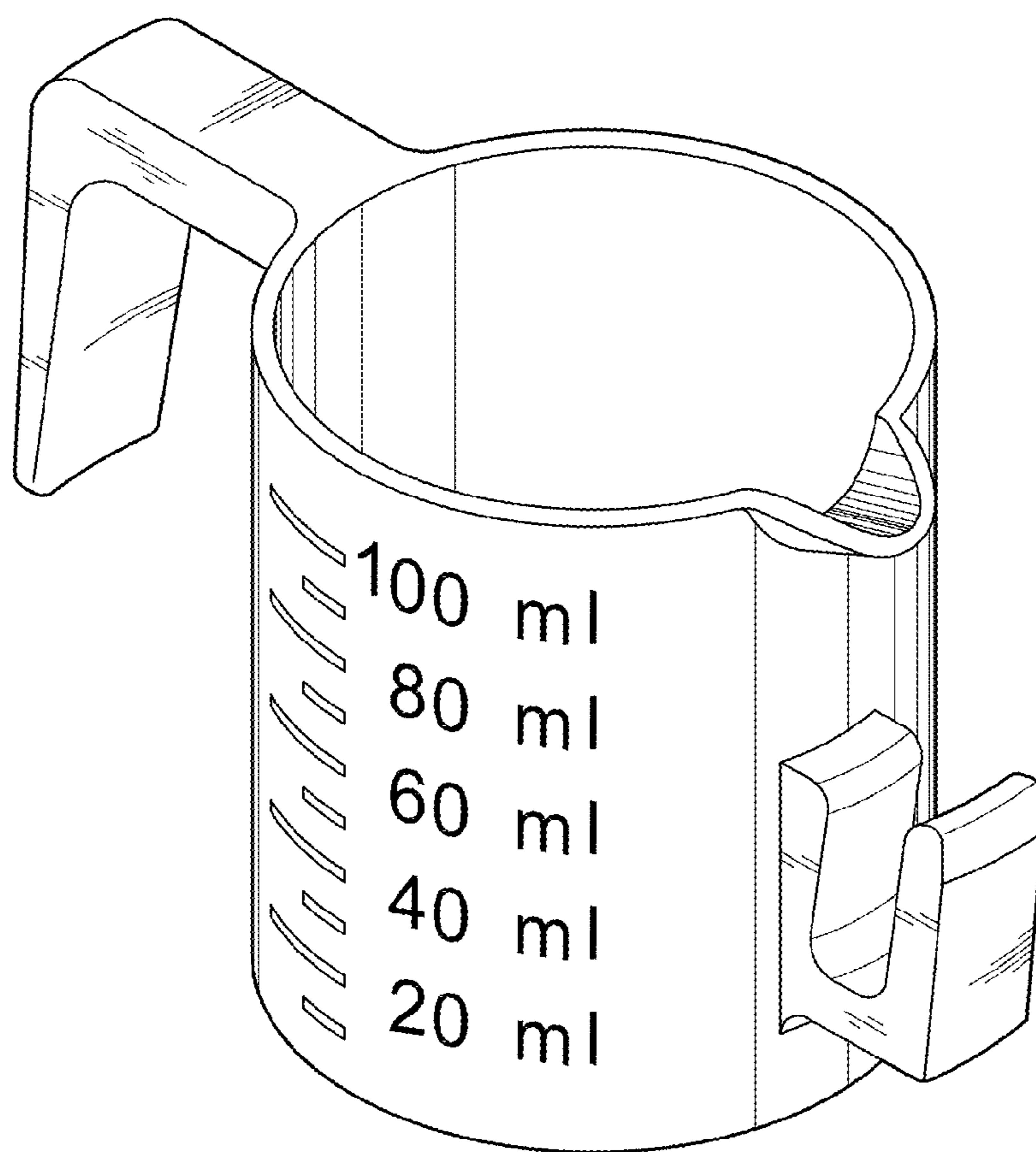


FIG. 1

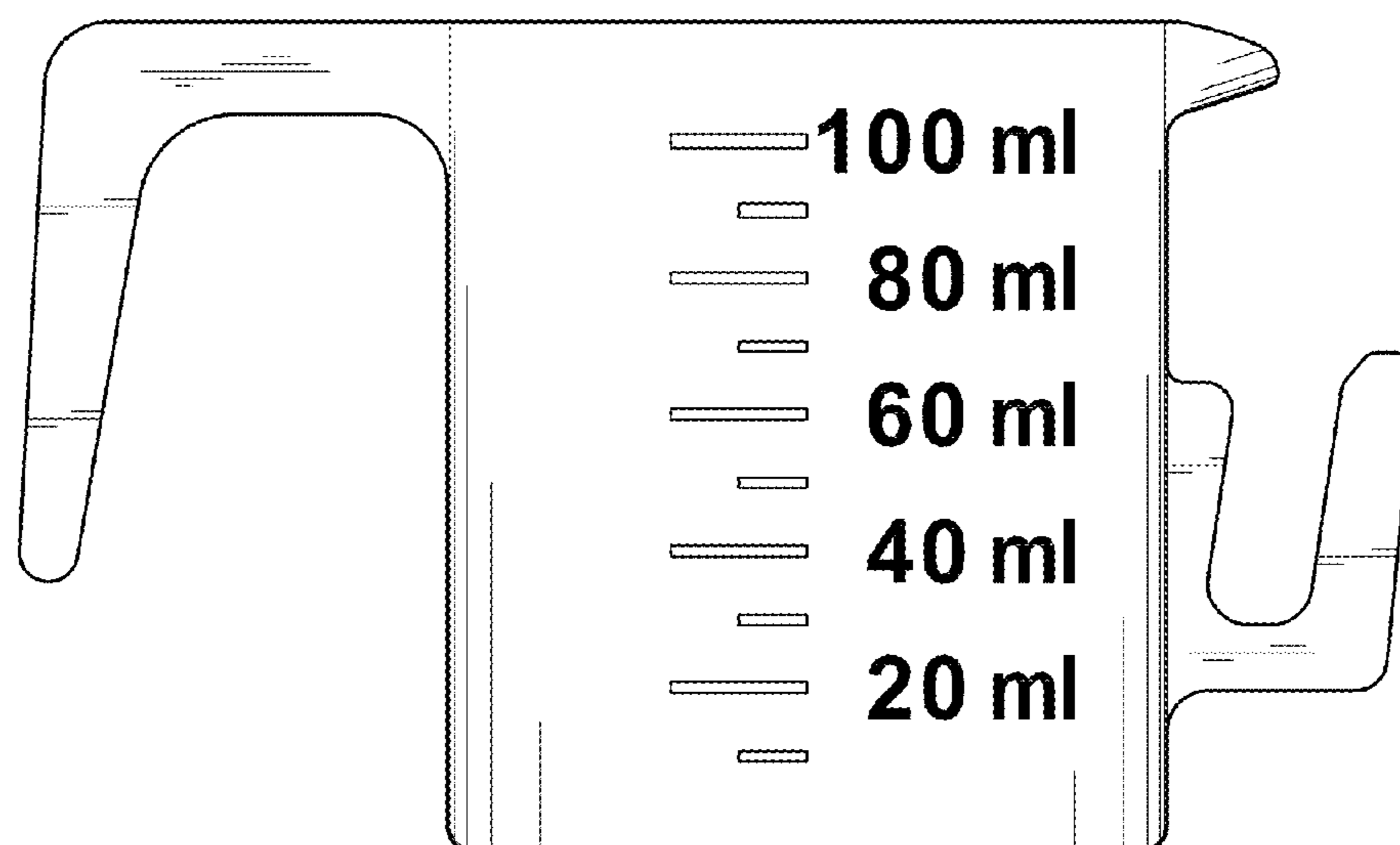


FIG. 2

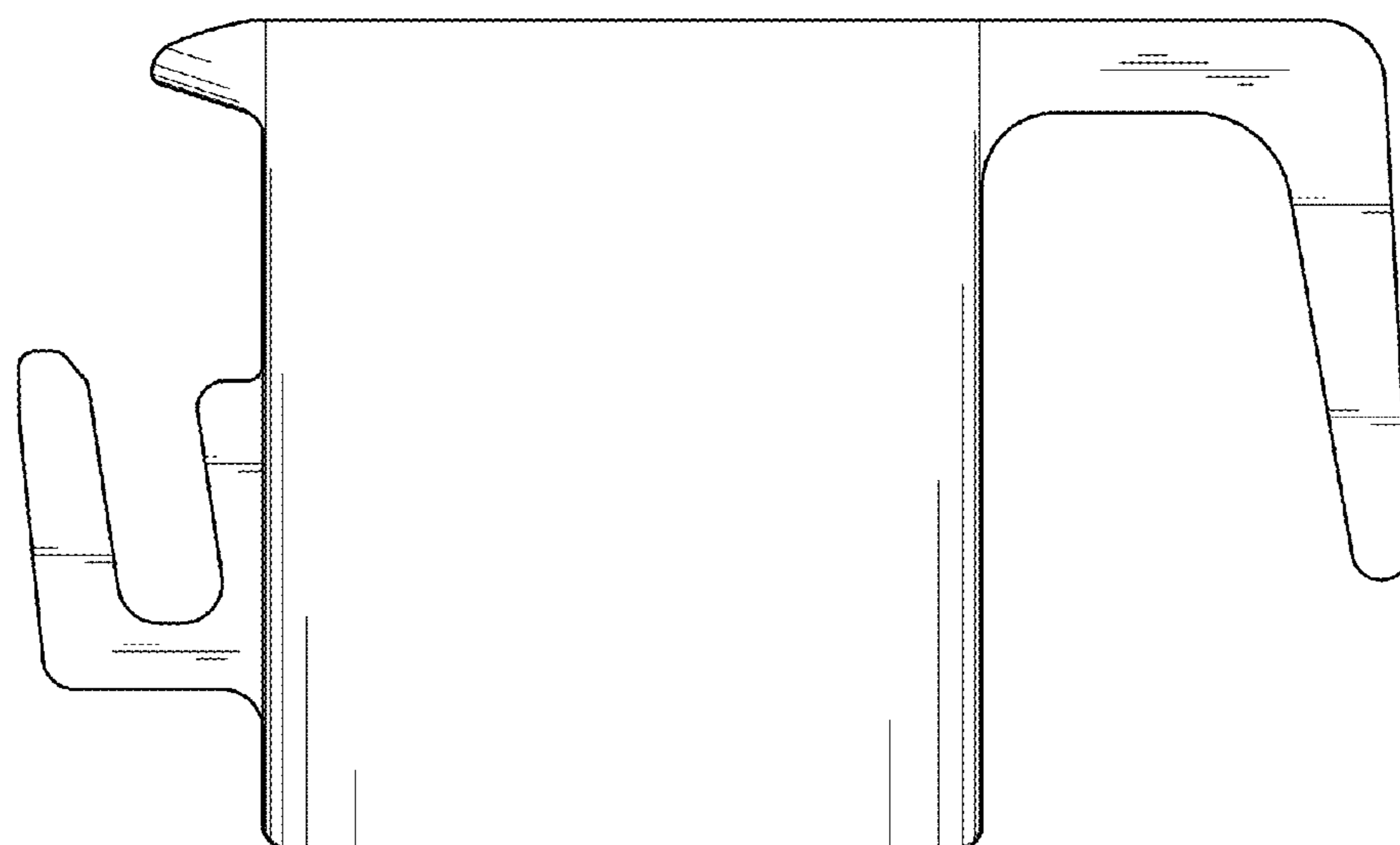


FIG. 3

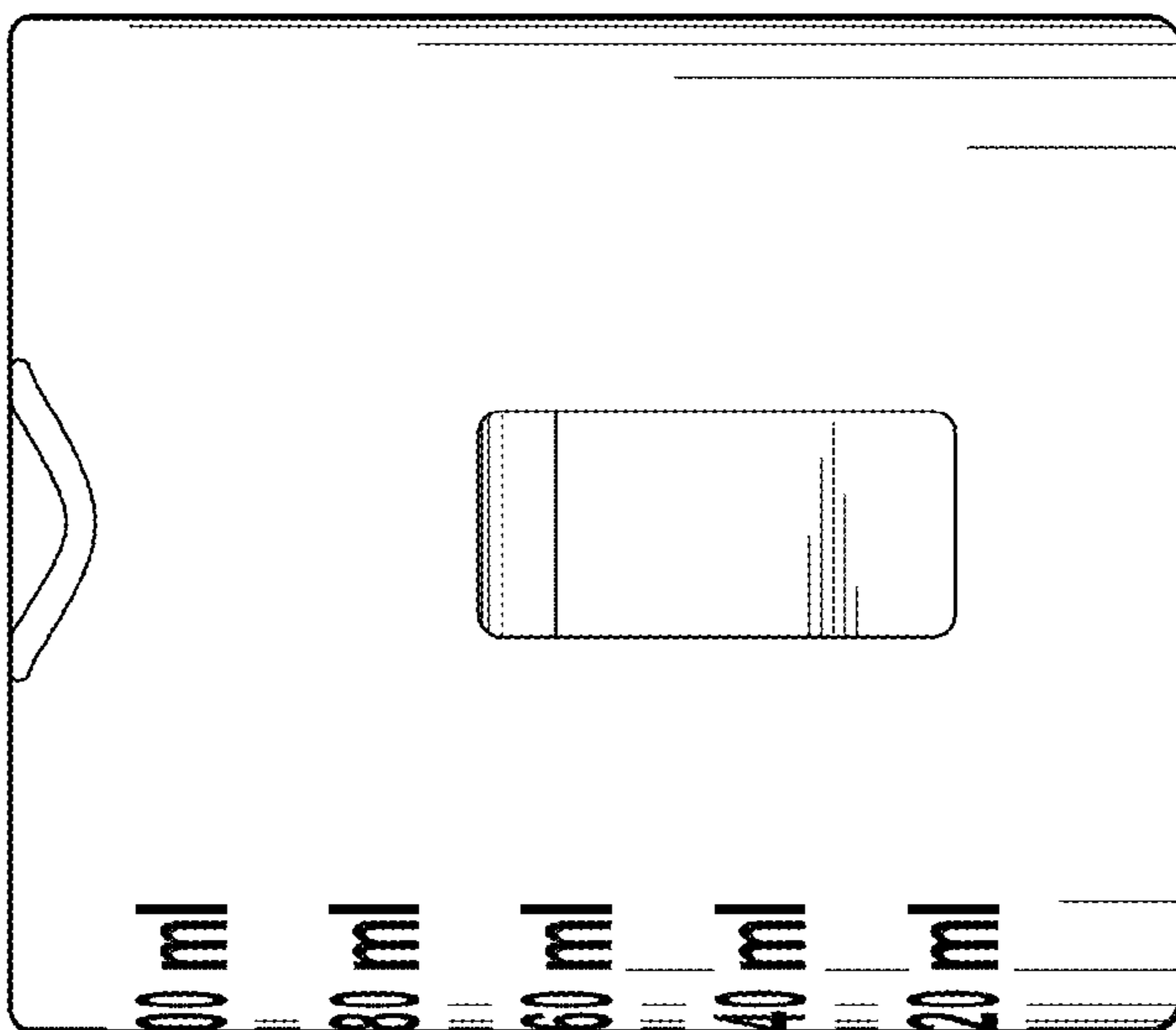


FIG. 5

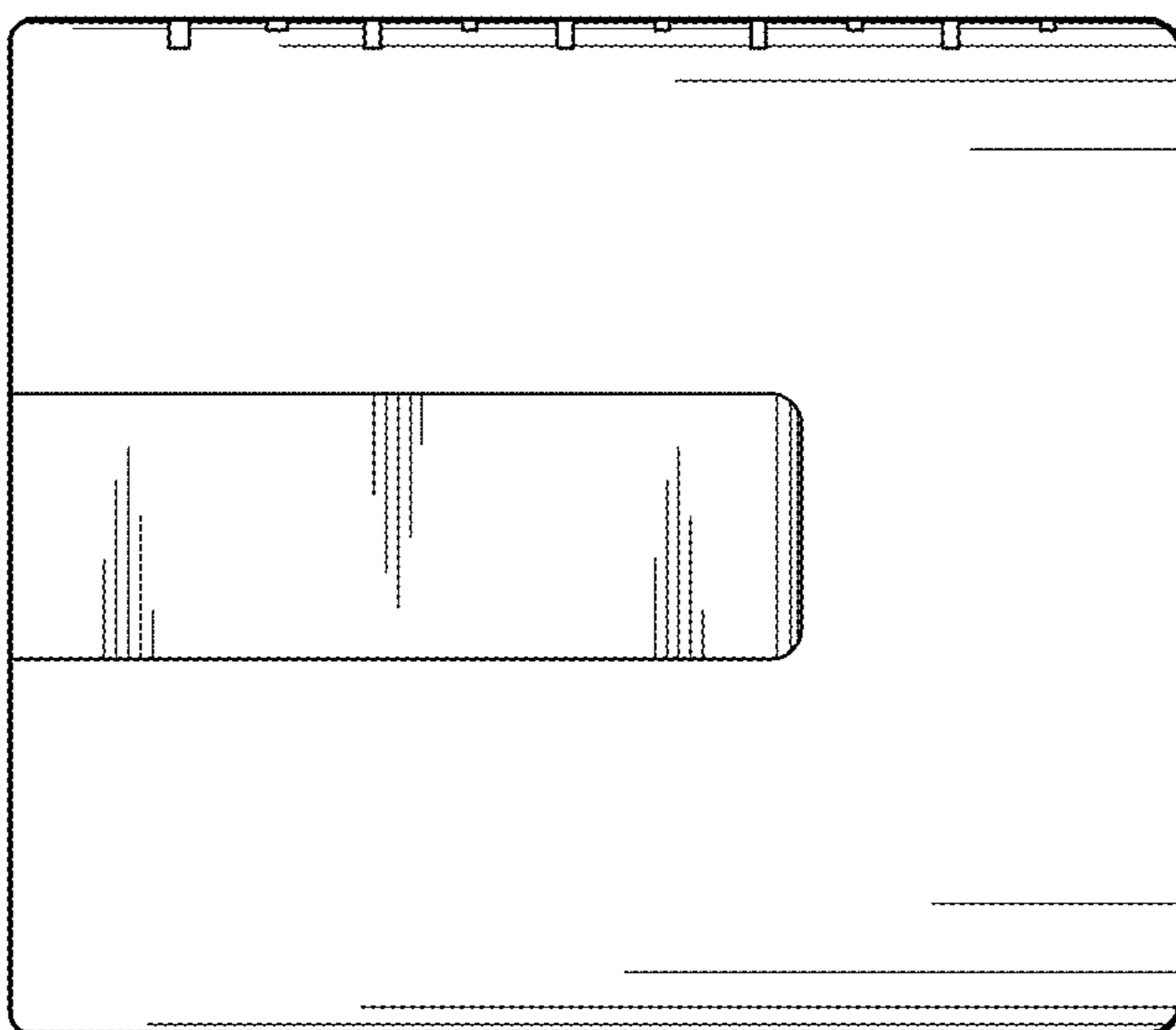


FIG. 4

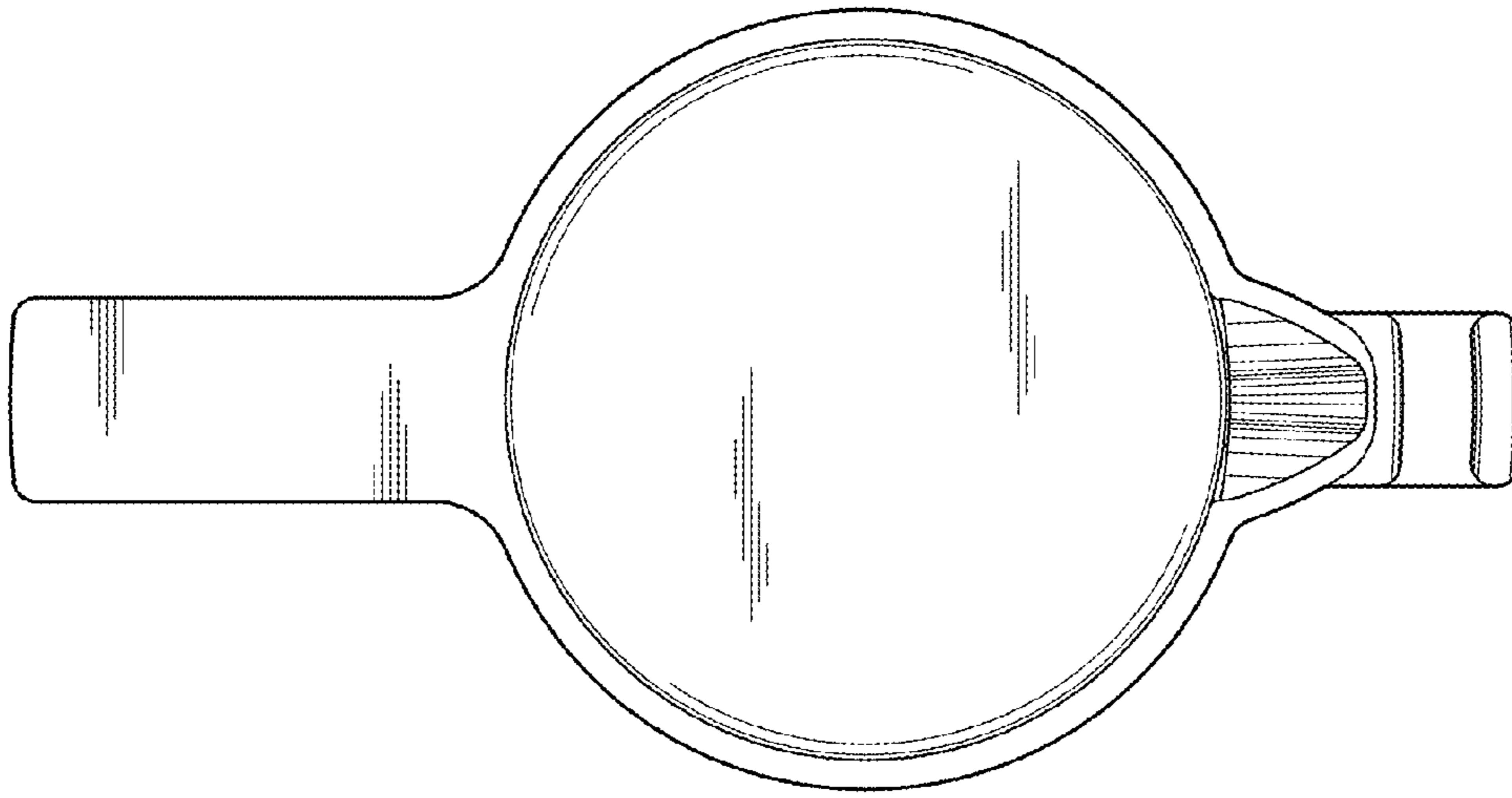


FIG. 6

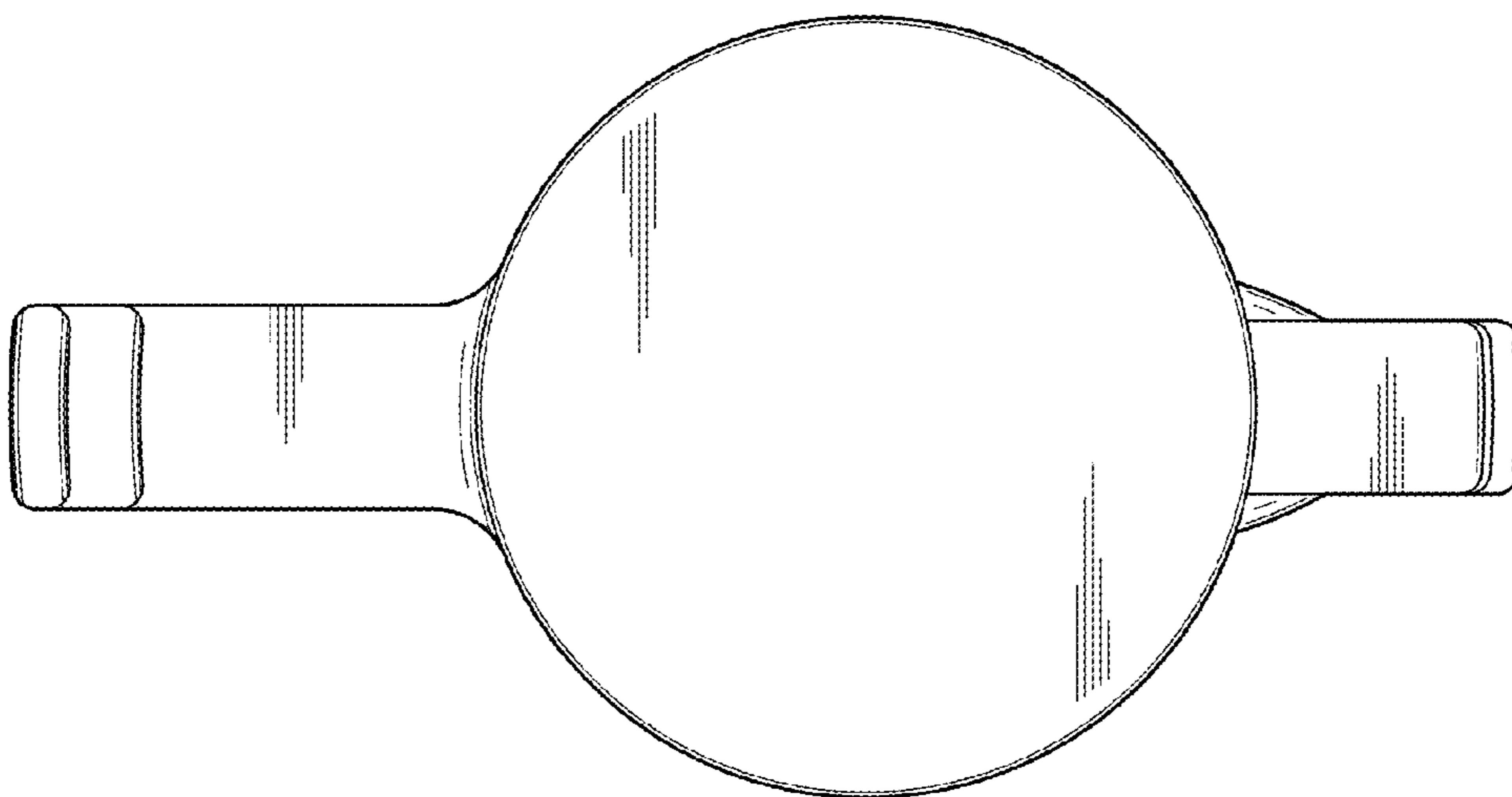


FIG. 7