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(54) **AUTOMATED EXTERNAL DEFIBRILLATOR CONNECTOR**

(71) Applicant: **Cardiac Science Corporation,**
Waukesha, WI (US)

(72) Inventor: **Mitchell David London,** Mission Viejo,
CA (US)

(73) Assignee: **Cardiac Science Corporation,**
Waukesha, WI (US)

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

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(52) **U.S. Cl.**
USPC **D24/167**

(58) **Field of Classification Search**
USPC D24/165–168, 186, 187, 129; D13/133,
D13/120, 147; 607/5–8, 10, 36, 37;
439/335, 843, 909

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,274,531 A	9/1966	Bourhenne	
3,654,586 A	4/1972	Winkler	
3,794,961 A	2/1974	Bailey et al.	
3,824,524 A	7/1974	Glover	
D242,720 S	12/1976	Loforese	
D290,458 S	6/1987	O’Leary	
D333,293 S	2/1993	Ashida	
5,441,520 A *	8/1995	Olsen et al.	607/6
D366,528 S *	1/1996	Crouse et al.	D24/187
D372,460 S	8/1996	Aramaki	
D373,192 S *	8/1996	Murphy et al.	D24/129
5,582,180 A *	12/1996	Manset et al.	439/909
5,716,380 A *	2/1998	Yerkovich et al.	607/5
5,967,817 A	10/1999	Greenstein	
D422,558 S	4/2000	Reiss	
6,048,218 A	4/2000	Greenstein	
D434,377 S	11/2000	Bussett et al.	
6,234,816 B1	5/2001	Greenstein	

6,244,882 B1	6/2001	Greenstein	
6,304,783 B1	10/2001	Lyster et al.	
6,319,031 B1	11/2001	Greenstein	
D453,921 S	2/2002	Bussett et al.	
6,346,014 B1	2/2002	Griesser et al.	
6,350,160 B1	2/2002	Feuersanger et al.	
D474,447 S	5/2003	Kano	
D475,014 S	5/2003	Kano	
6,851,960 B2	2/2005	Bain et al.	
7,016,726 B1	3/2006	Picardo et al.	
D535,029 S *	1/2007	McAtamney et al.	D24/167
D546,765 S	7/2007	Ciancanelli et al.	
D564,963 S	3/2008	Sakamoto	

(Continued)

Primary Examiner — Anhdao Doan

(74) *Attorney, Agent, or Firm* — Patterson Thuent Pedersen, P.A.

(57) **CLAIM**

I claim the ornamental design for automated external defibrillator connector, as shown and described.

DESCRIPTION

FIG. 1 is a front corner perspective view of an automated external defibrillator connector according to an embodiment of the invention.

FIG. 2 is a front elevational view of the automated external defibrillator connector according to an embodiment of the invention.

FIG. 3 is a rear elevational view of the automated external defibrillator connector according to an embodiment of the invention.

FIG. 4 is a right side elevational view of the automated external defibrillator connector according to an embodiment of the invention.

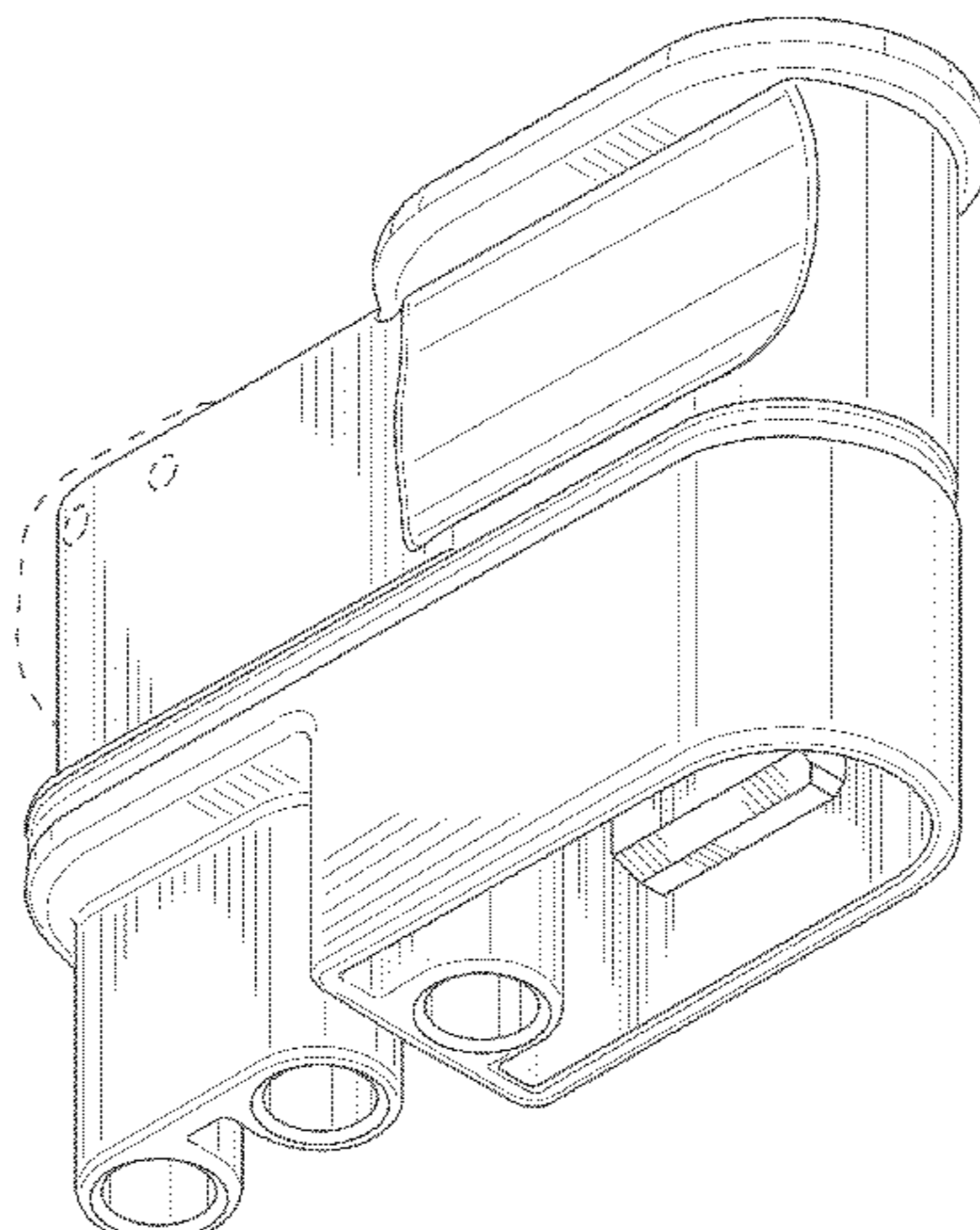
FIG. 5 is a left side elevational view of the automated external defibrillator connector according to an embodiment of the invention.

FIG. 6 is a top plan view of the automated external defibrillator connector according to an embodiment of the invention; and,

FIG. 7 is a bottom view of the automated external defibrillator connector according to an embodiment of the invention.

Items shown in broken lines are for illustrative purposes only and form no part of the claimed invention.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D595,845 S *	7/2009	Mros et al.	D24/129	8,185,196 B2	5/2012	Vaisnys et al.	
D614,305 S *	4/2010	Al-Ali et al.	D24/187	8,280,506 B2	10/2012	Vaisnys et al.	
7,912,543 B2	3/2011	Vaisnys et al.		D699,361 S *	2/2014	Wung et al.	D24/186
				2003/0181950 A1 *	9/2003	Powers et al.	607/5

* cited by examiner

Fig. 1

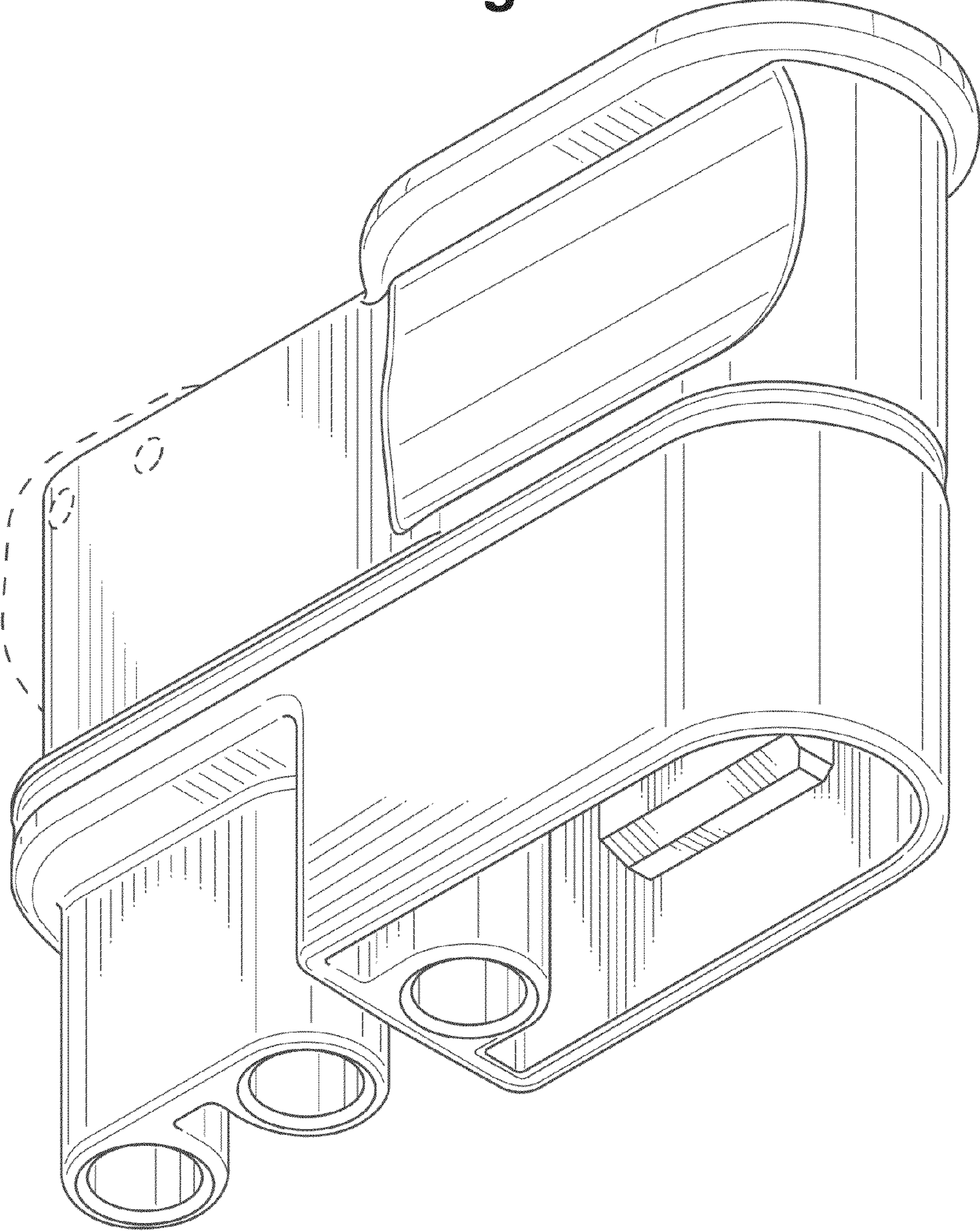


Fig. 2

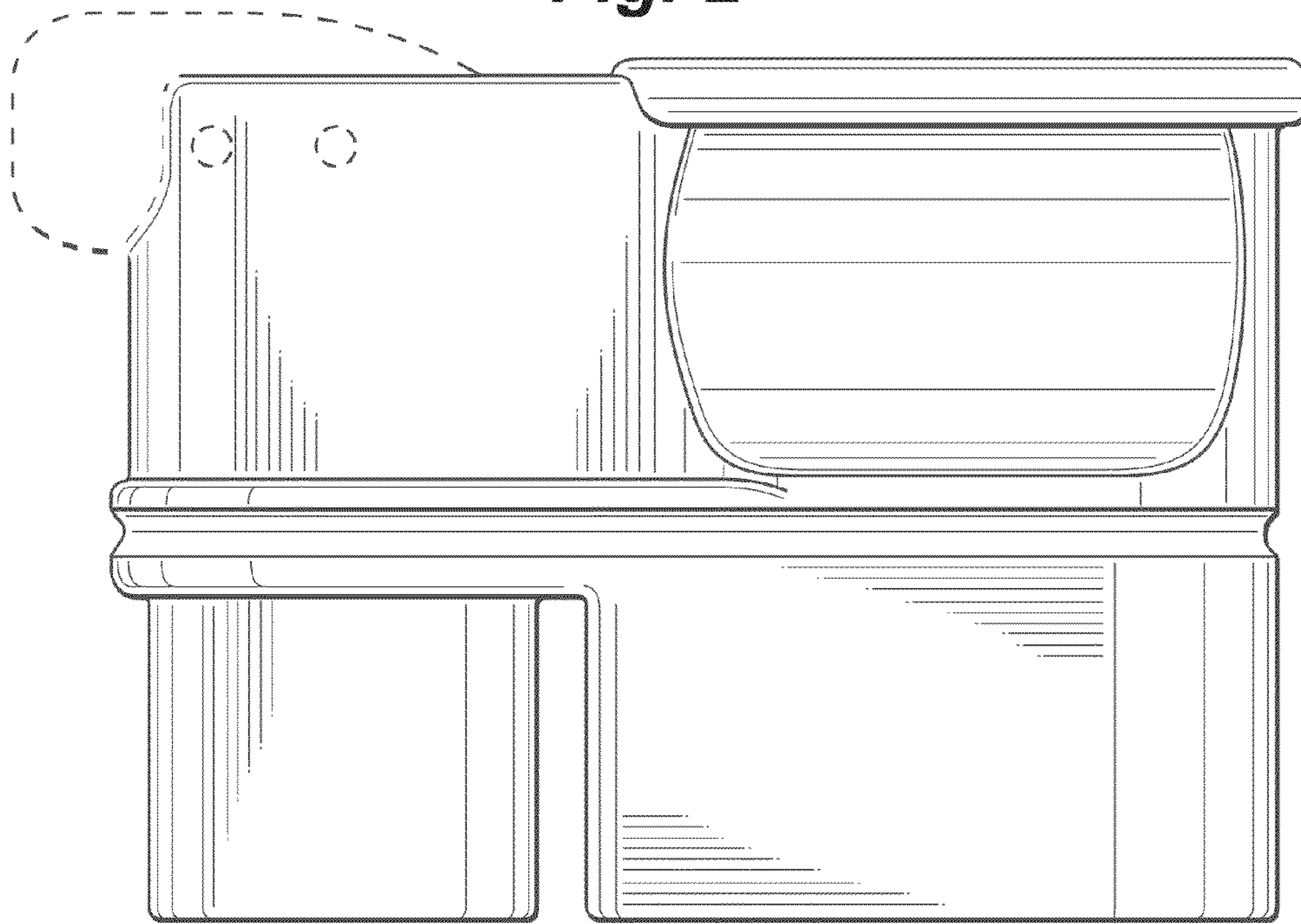


Fig. 3

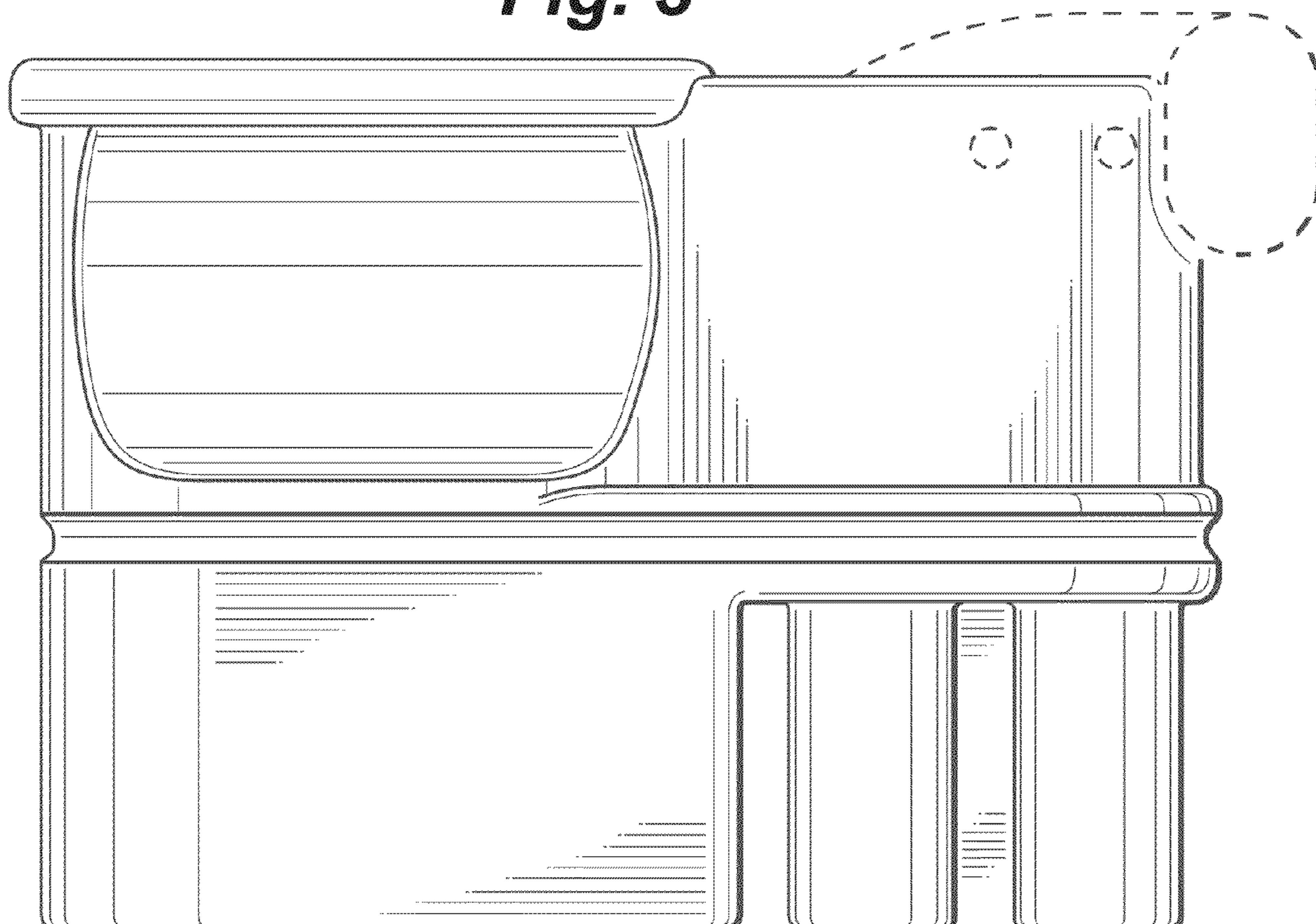


Fig. 4

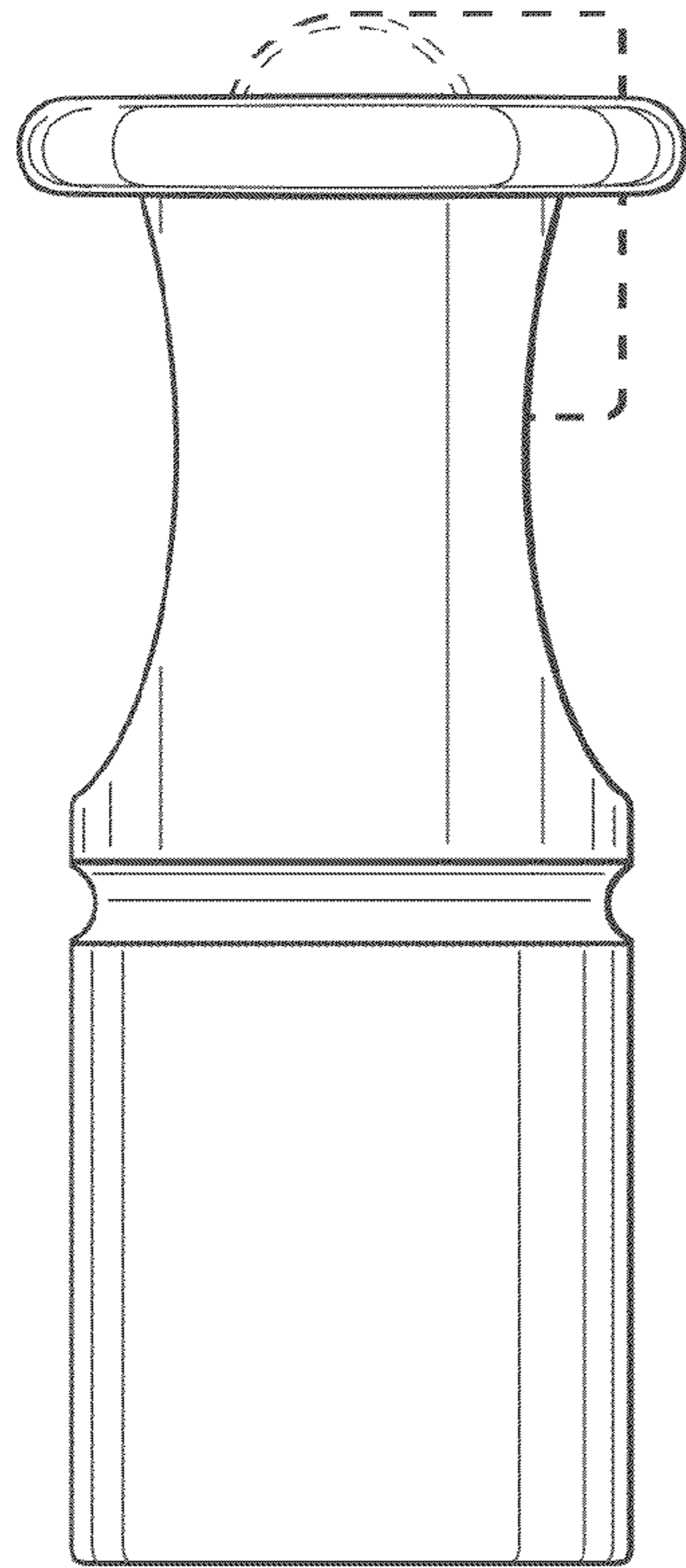


Fig. 5

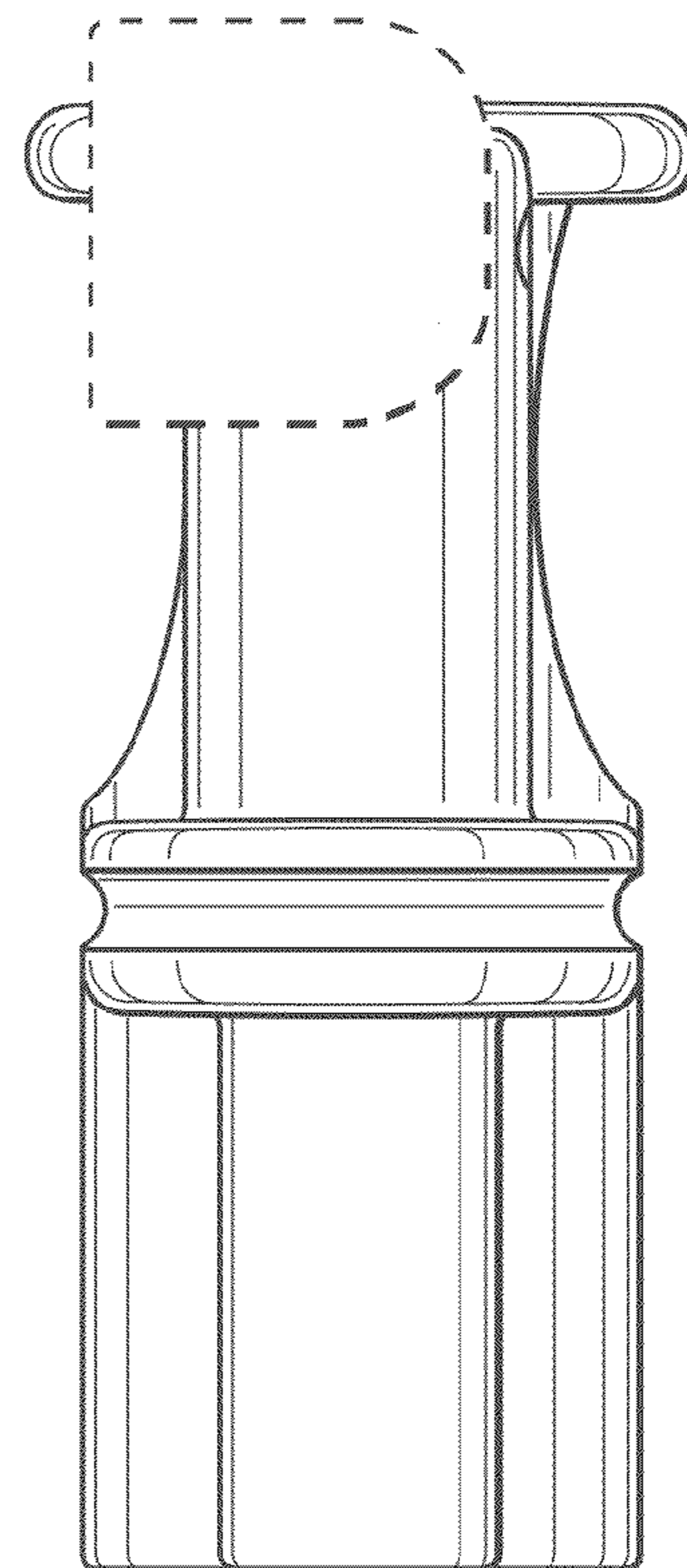


Fig. 6

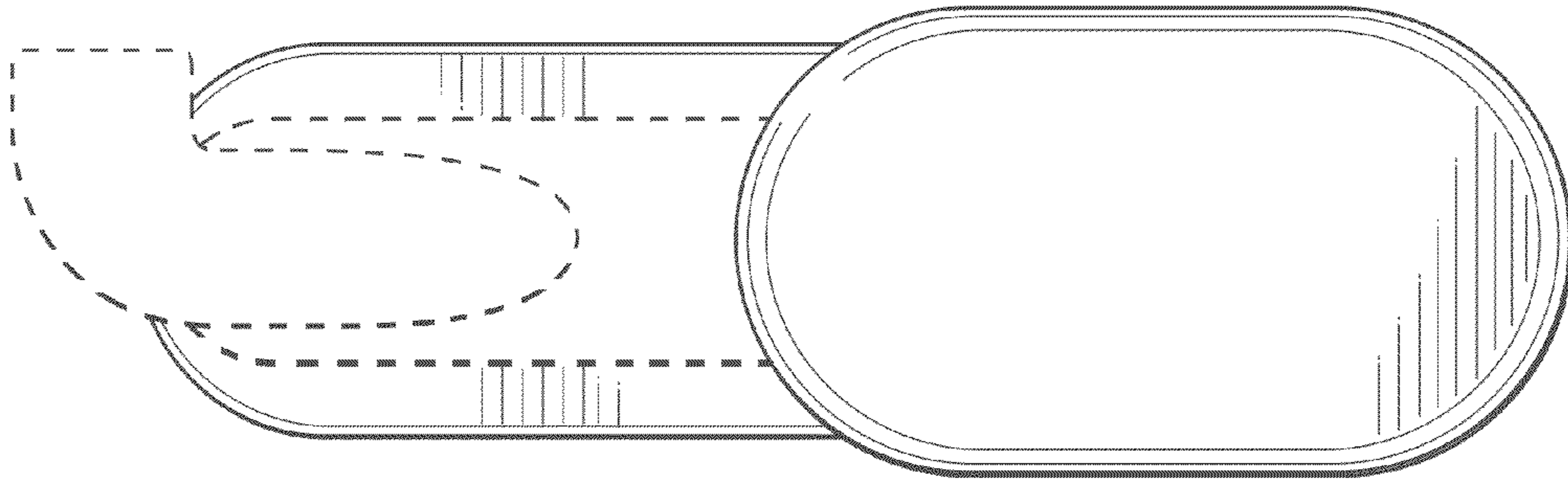


Fig. 7

