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

(10) **Patent No.:** **US D707,510 S**
(45) **Date of Patent:** **** Jun. 24, 2014**

- (54) **KEYCHAIN BOTTLE OPENER**
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(US)
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(US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/441,354**
- (22) Filed: **Jan. 3, 2013**
- (51) **LOC (10) Cl.** **07-77**
- (52) **U.S. Cl.**
USPC **D8/34; D3/207**
- (58) **Field of Classification Search**
USPC D8/33-43, 88, 89, 105; 7/151-156;
30/400-410, 416-430, 433, 434, 443,
30/450; 81/3.07, 3.09, 3.2, 3.27, 3.29,
81/3.31, 3.35, 3.37, 3.4, 3.45, 3.48, 3.55;
D3/207

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

314,028	A	*	3/1885	Jones	40/660
D153,349	S		4/1949	Galter		
D160,081	S		9/1950	Galter		
D242,395	S	*	11/1976	Bellini	D3/207
D247,263	S		2/1978	Van Benthem		
D257,572	S	*	12/1980	Wefler	D3/208
D282,343	S	*	1/1986	Pinder	D8/40
D291,052	S		7/1987	Henshaw		

D293,199	S		12/1987	Grenley		
D326,040	S		5/1992	Wysopal		
D368,006	S	*	3/1996	Aldrich	D8/14
D389,640	S	*	1/1998	MacDonald	D3/207
D414,090	S	*	9/1999	Wysopal	D8/38
D415,398	S	*	10/1999	Wysopal	D8/38
6,009,590	A		1/2000	Stanford		
D433,298	S	*	11/2000	Wysopal	D8/38
D433,562	S	*	11/2000	Redlinger	D3/208
D440,135	S		4/2001	Vaught		
D463,105	S	*	9/2002	Tsai	D3/207
D476,540	S		7/2003	Kelleghan		
D478,719	S		8/2003	Mercuri		
D609,069	S	*	2/2010	Fischer	D8/34
D624,376	S		9/2010	Wysopal		
D682,058	S	*	5/2013	Puglisi et al.	D8/34

* cited by examiner

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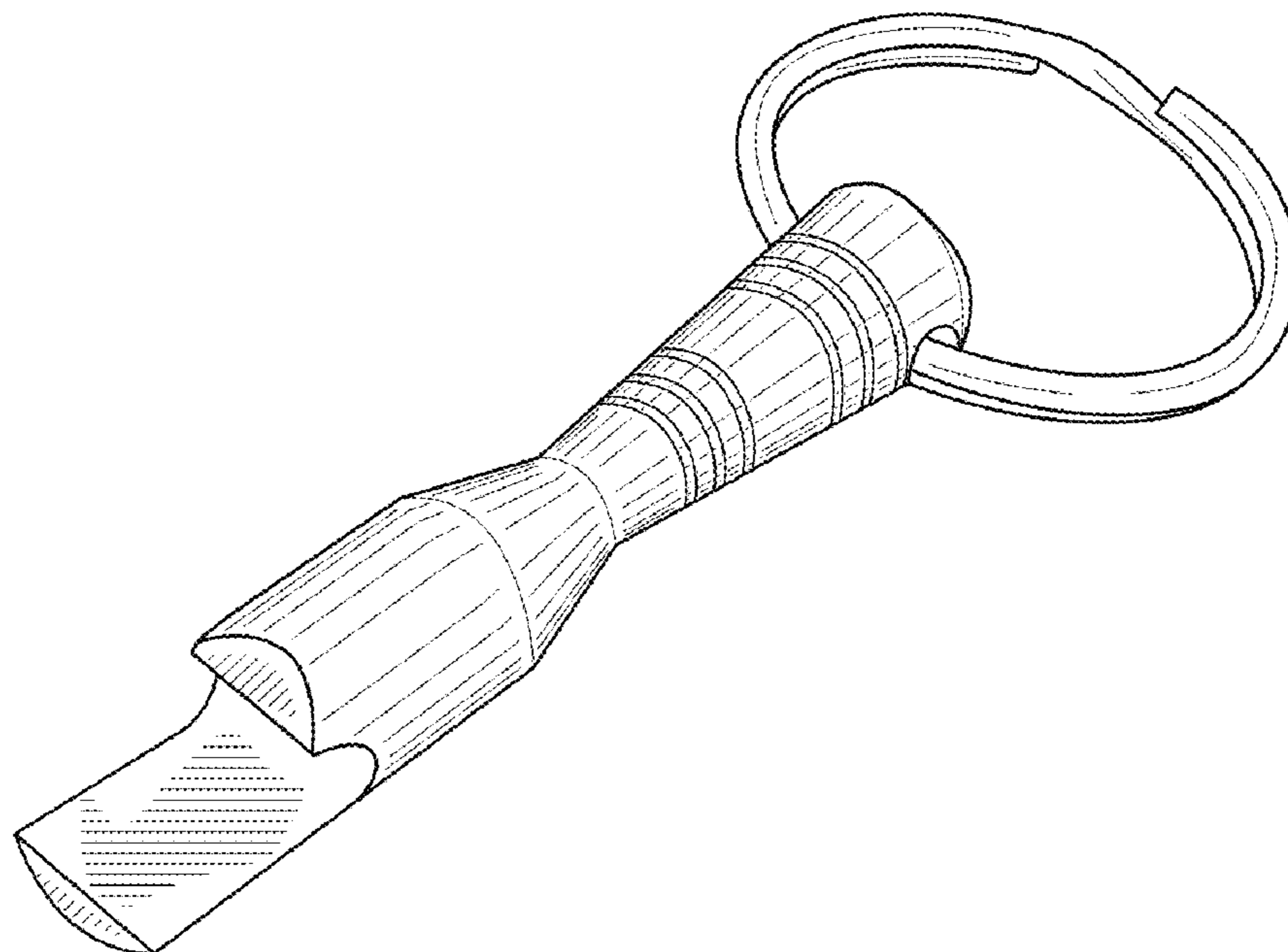
(57) **CLAIM**

I claim the ornamental design for a keychain bottle opener, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a keychain bottle opener, showing my new design;
 FIG. 2 is a bottom plan view thereof;
 FIG. 3 is a top plan view thereof;
 FIG. 4 is a right-side elevational view thereof, the left-side elevational view being a mirror image thereof;
 FIG. 5 is a rear elevational view thereof; and,
 FIG. 6 is a front elevational view thereof.

1 Claim, 2 Drawing Sheets



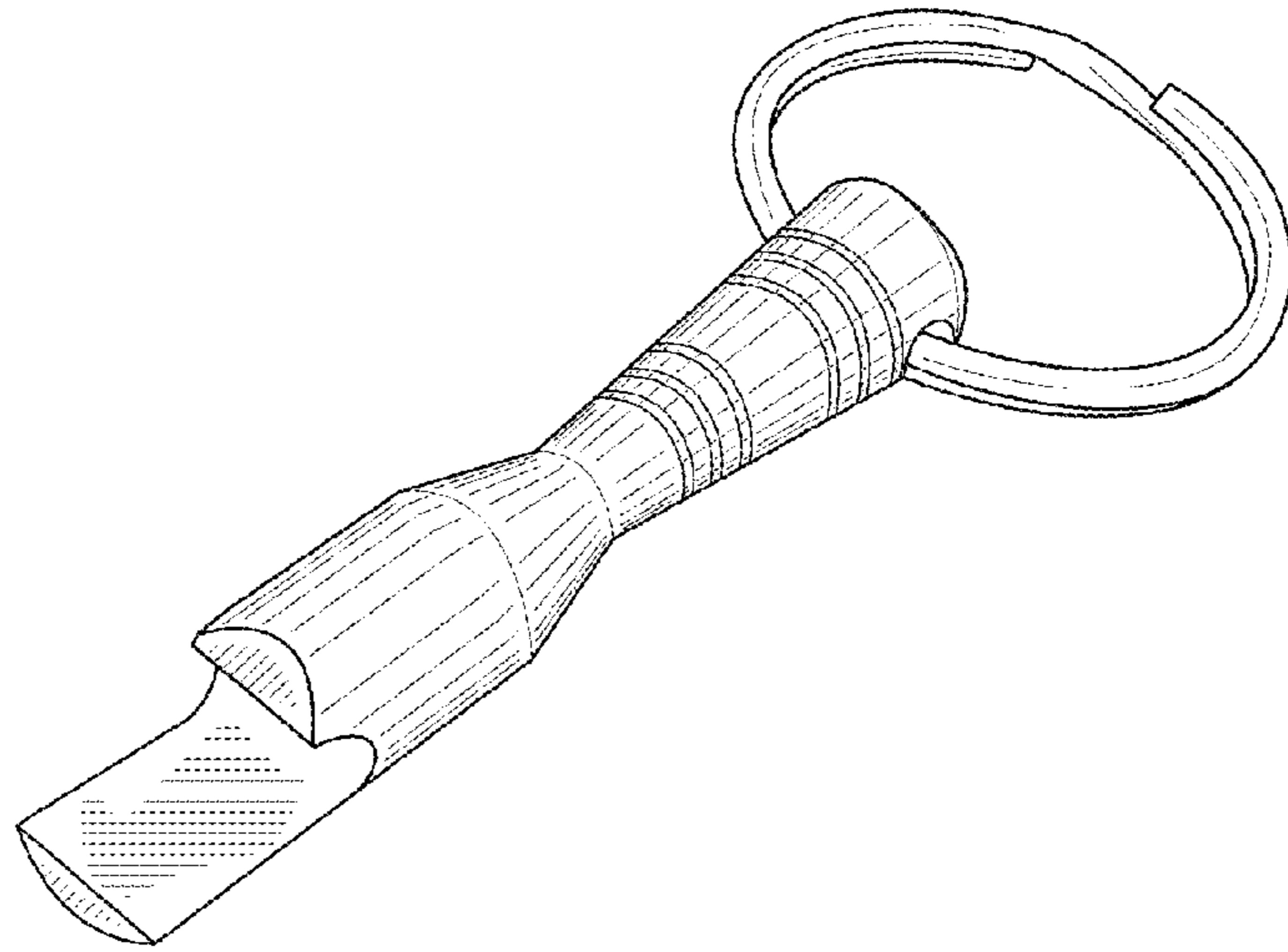


FIG. 1

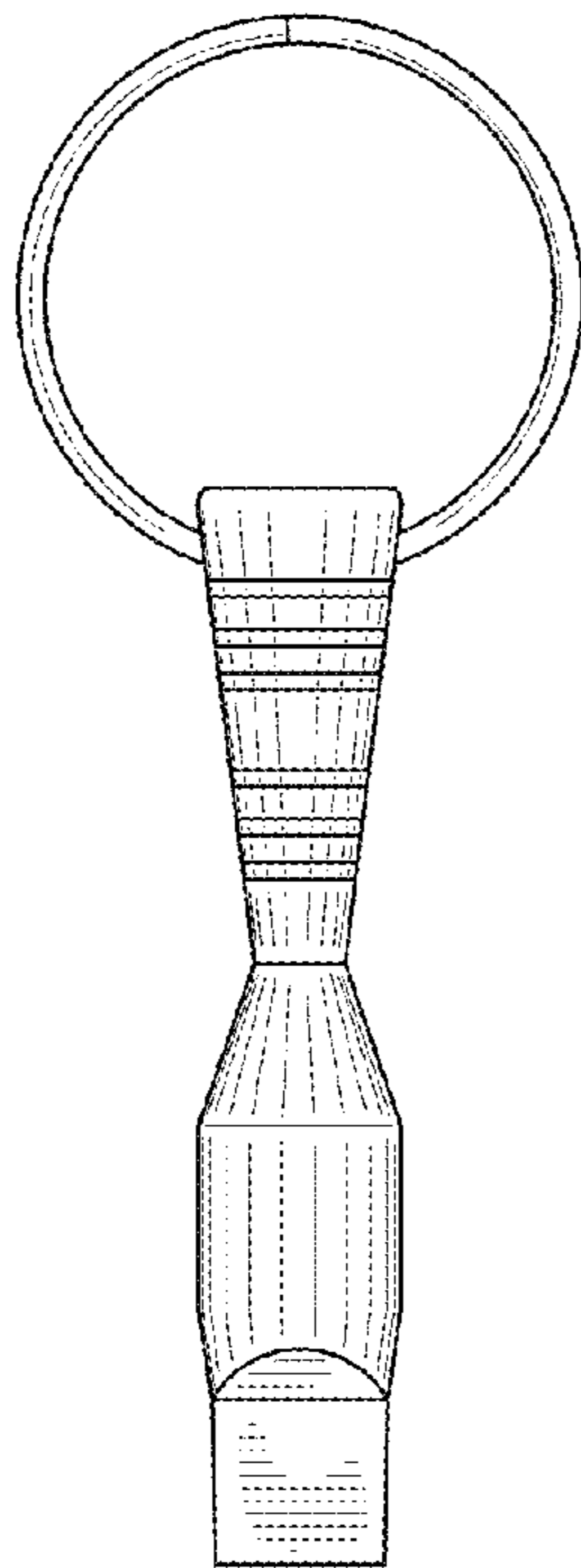


FIG. 2

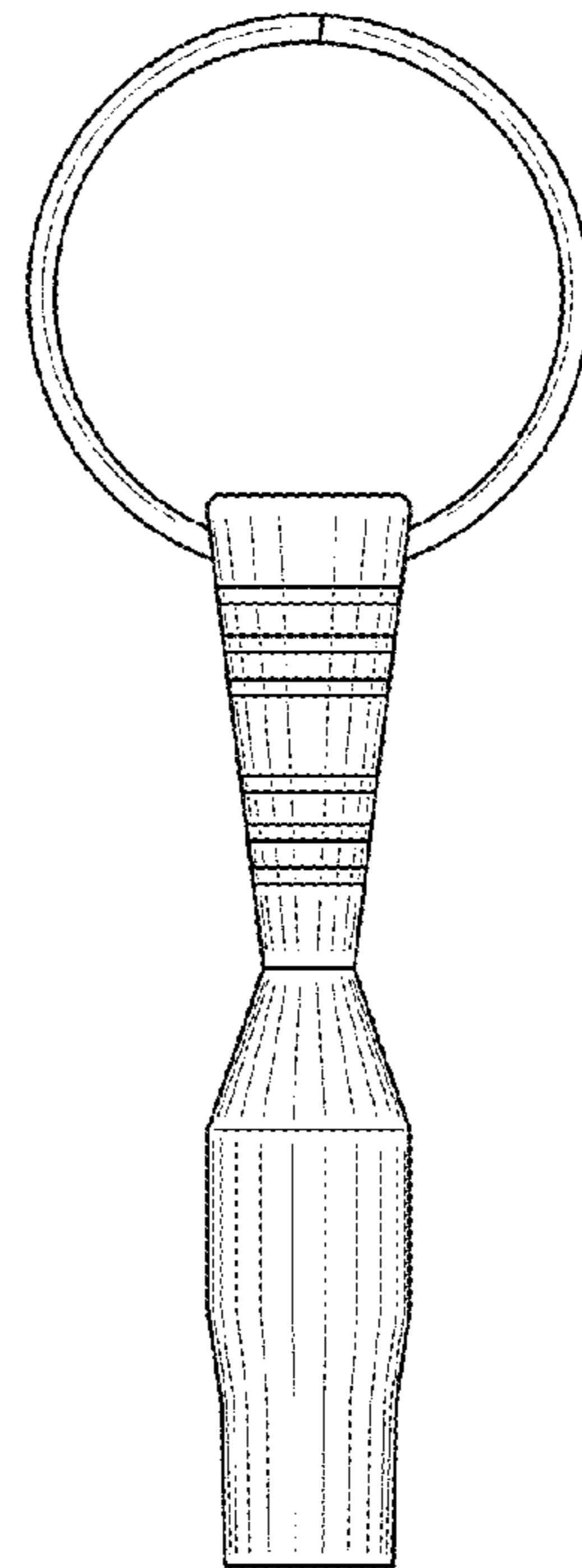


FIG. 3

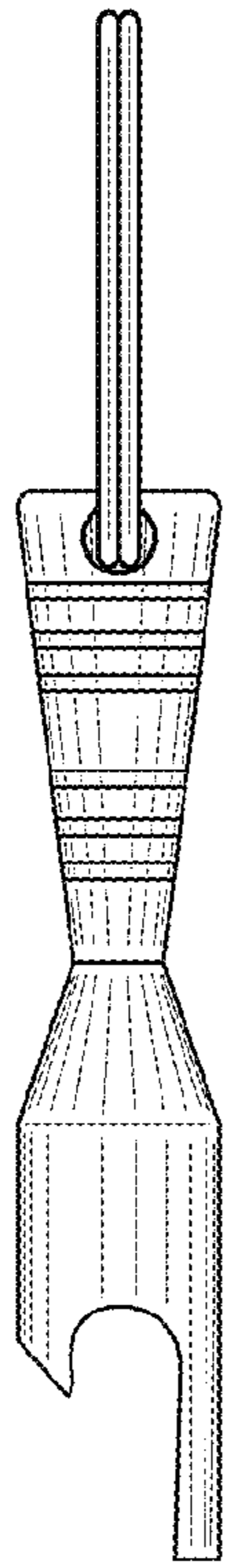


FIG. 4

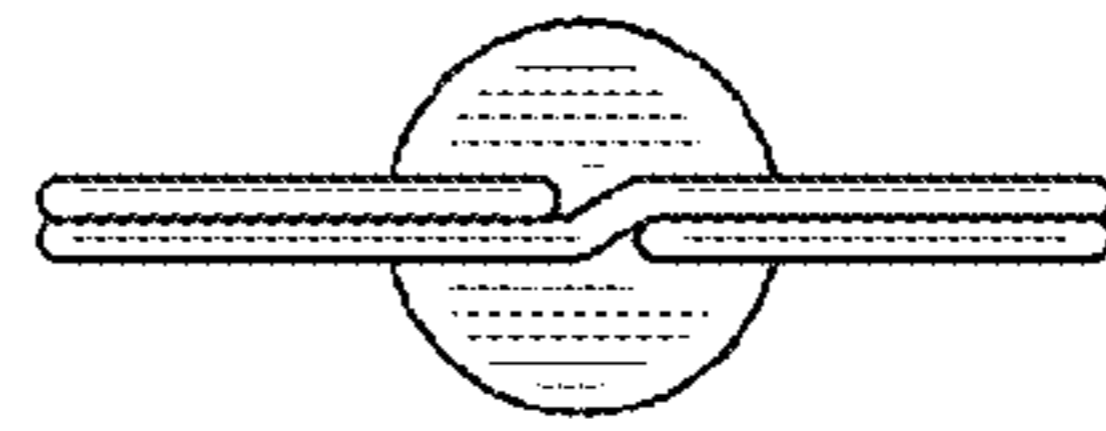


FIG. 5

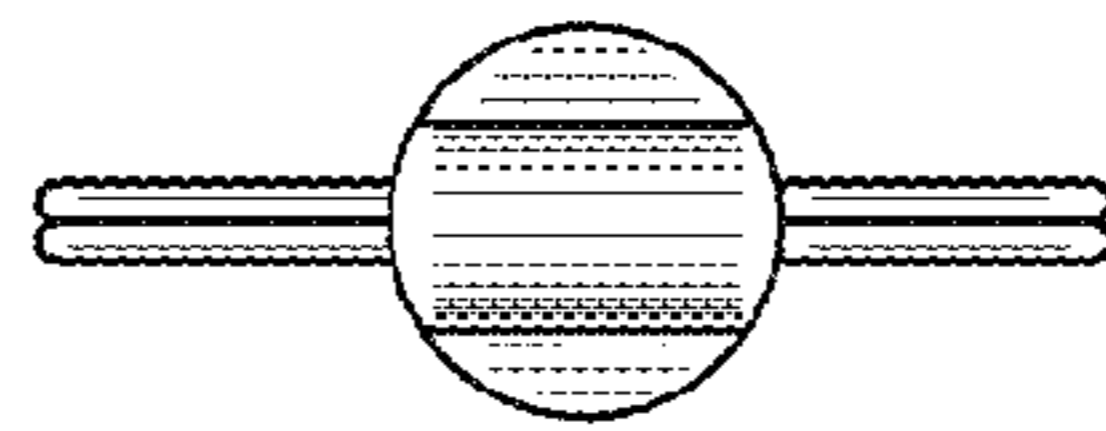


FIG. 6