



US00D444772S

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

(10) **Patent No.:** **US D444,772 S**

(45) **Date of Patent:** **** Jul. 10, 2001**

(54) **MOLD PRODUCED HOUSING FOR ENCLOSING THE CONNECTION BETWEEN A CABLE AND A CONNECTOR**

4,637,669	*	1/1987	Tajima	439/609	X
4,650,270	*	3/1987	Tajima et al.	439/607	
4,741,708	*	5/1988	Yoshida	439/483	
4,824,402	*	4/1989	Sorimachi	439/680	
5,417,585	*	5/1995	Morin et al.	439/607	X

(76) **Inventor:** **Henry Milan**, 1709 Apple Ridge Ct., Rochester Hills, MI (US) 48306

* cited by examiner

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

Primary Examiner—Joel Sincavage

(21) **Appl. No.:** **29/132,526**

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(22) **Filed:** **Nov. 10, 2000**

(57) **CLAIM**

(51) **LOC (7) Cl.** **13-03**

The ornamental design for a mold produced housing for enclosing the connection between a cable and a connector, as shown and described.

(52) **U.S. Cl.** **D13/154; D13/146**

(58) **Field of Search** D13/133, 146,
D13/147, 154, 156; 434/445, 483, 488–490,
606–610, 680

DESCRIPTION

(56) **References Cited**

FIG. 1 is a front elevational view of a mold produced housing for enclosing the connection between a cable and a connector showing my new design.

U.S. PATENT DOCUMENTS

FIG. 2 is a rear elevational view thereof.

D. 298,931	*	12/1988	Sekiguchi	D13/147	
D. 320,001	*	9/1991	Hirabayashi	D13/146	
D. 334,173	*	3/1993	Liu et al.	D13/133	
D. 399,189	*	10/1998	Lin	D13/146	
D. 411,175	*	6/1999	Doren et al.	D13/154	
D. 412,883	*	8/1999	Nakazawa	D13/146	
D. 413,100	*	8/1999	Nakazawa	D13/146	
D. 425,487	*	5/2000	Lee	D13/154	
4,493,525	*	1/1985	Hall et al.	439/610	
4,611,878	*	9/1986	Hall et al.	439/610	

FIG. 3 is a top plan view thereof.

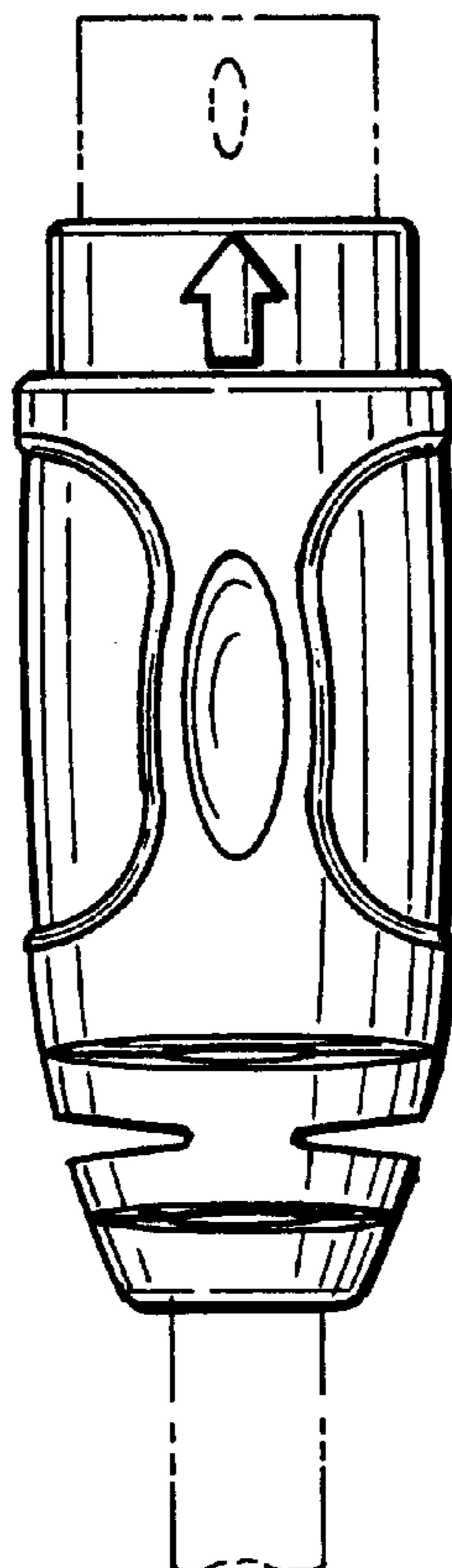
FIG. 4 is a bottom plan view thereof.

FIG. 5 is a right side elevational view thereof; and,

FIG. 6 is a left side elevational view thereof.

The broken lines in FIG. 1 are included for the purpose of illustrating environmental structure only and form no part of the claimed design.

1 Claim, 1 Drawing Sheet



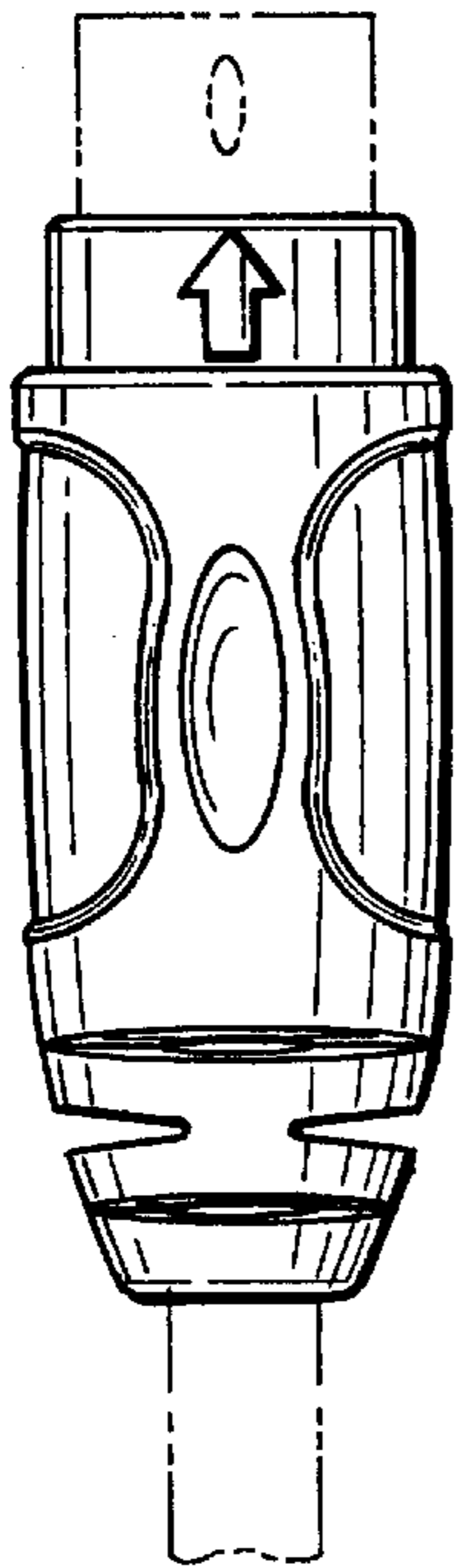


FIG. 1

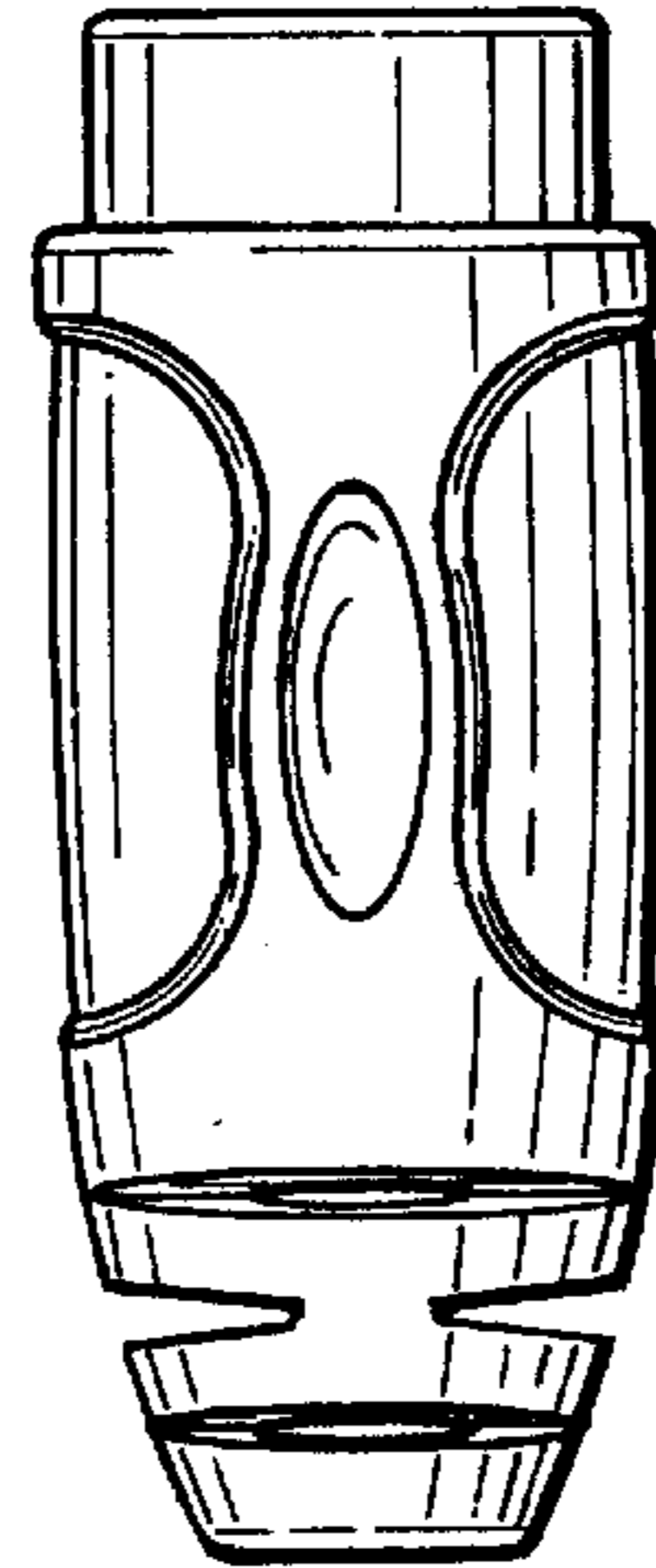


FIG. 2

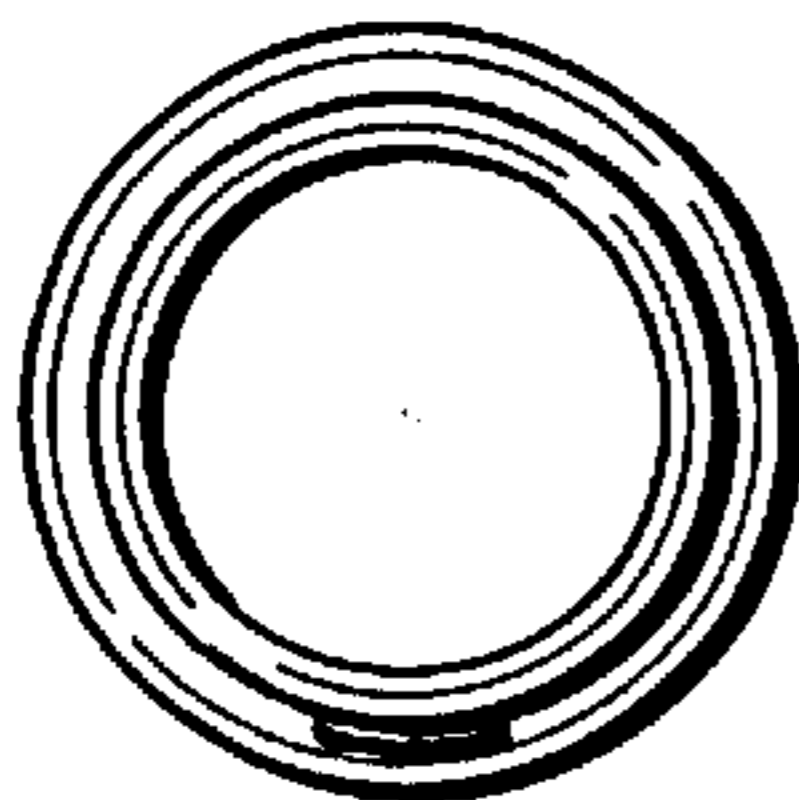


FIG. 3

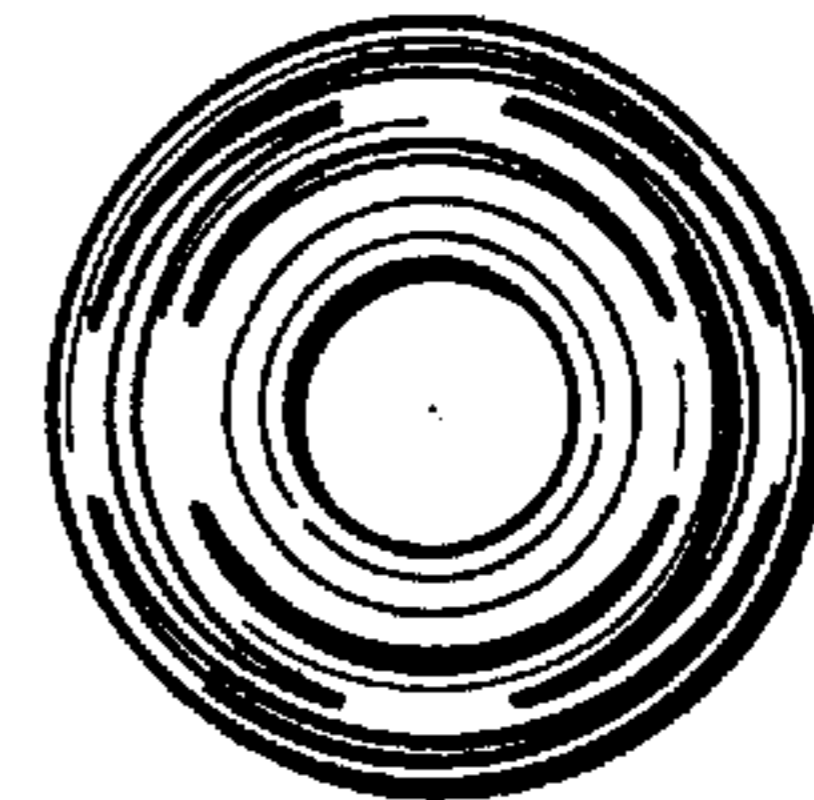


FIG. 4

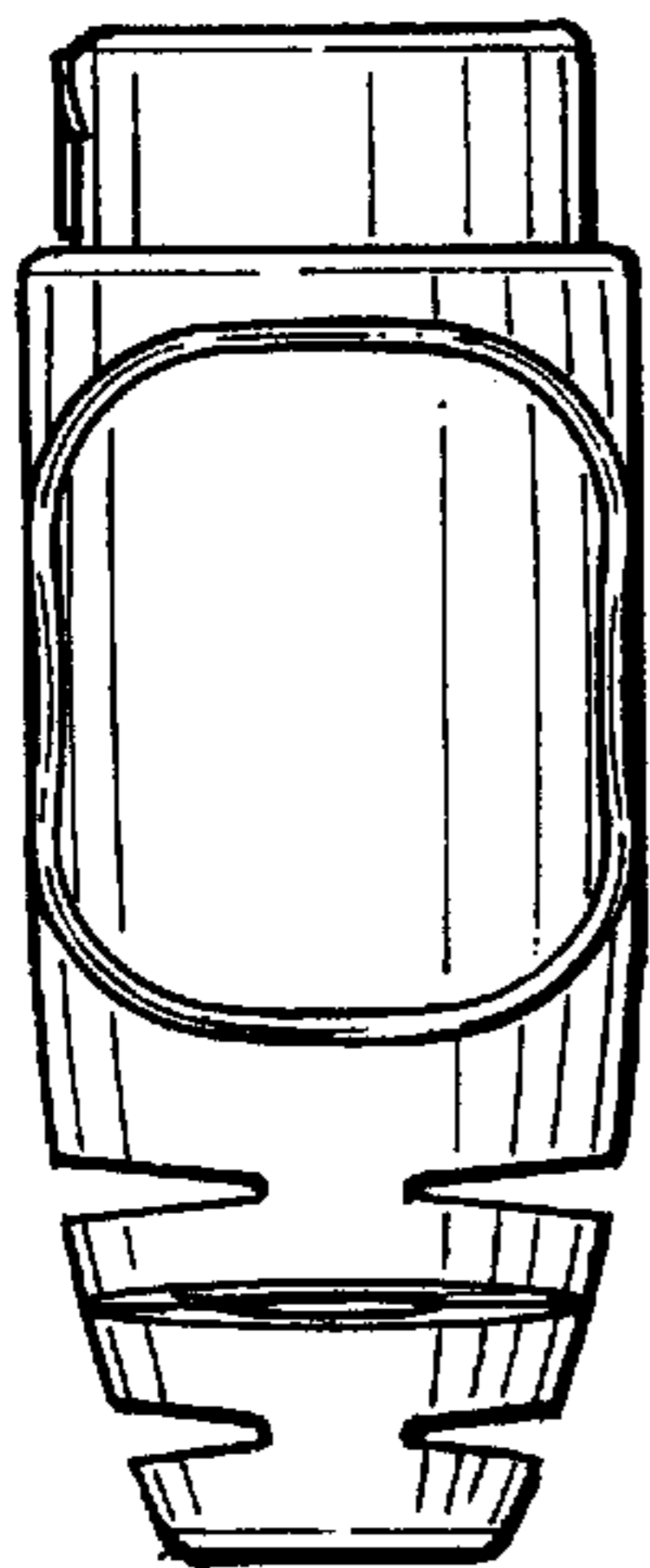


FIG. 5

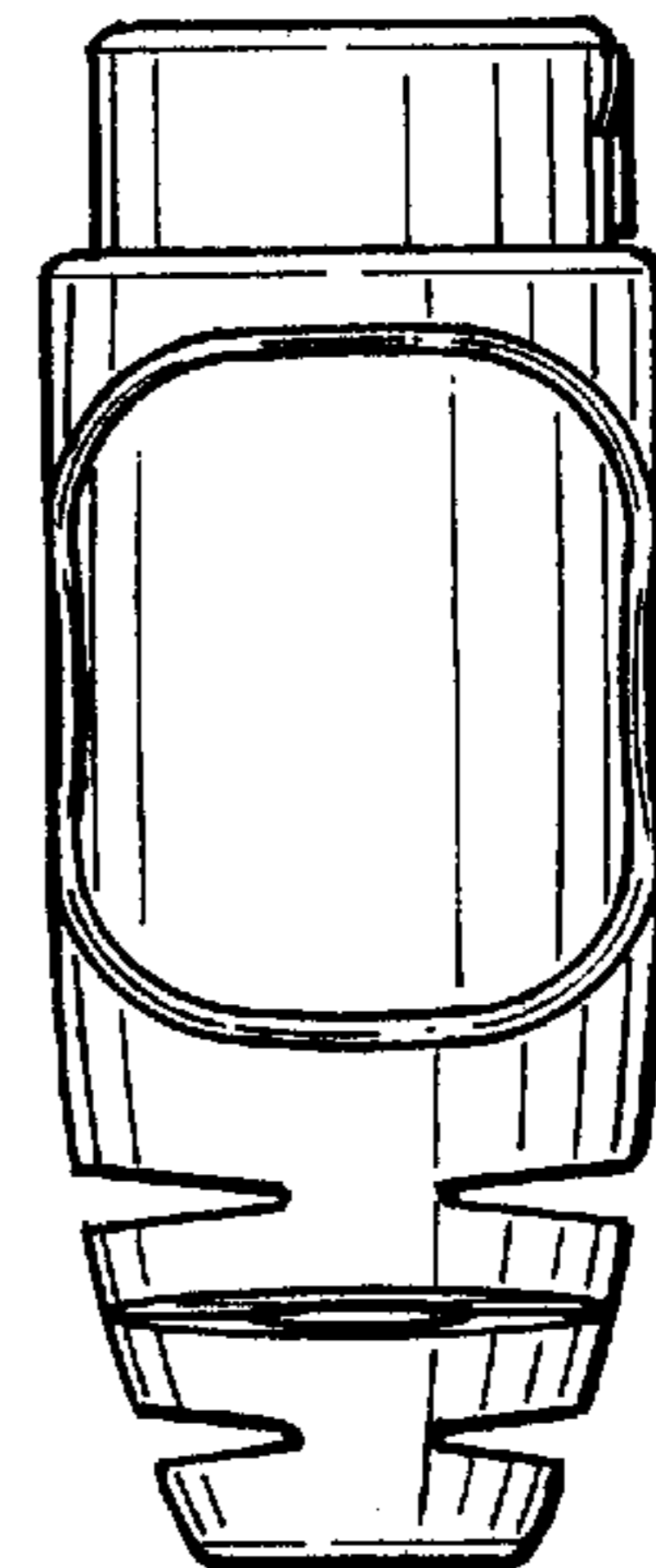


FIG. 6