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

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(54) **GAS POWERED INTERNAL COMBUSTION ENGINE FOR USE IN A LEAF BLOWER**

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

(21) Appl. No.: **29/286,855**

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(51) **LOC (9) Cl.** ..... **15-01**

(52) **U.S. Cl.** ..... **D15/1**

(58) **Field of Classification Search** ..... D15/1-5,  
D15/14, 17; 123/192.1, 27 GE, 525, 557,  
123/527, 195 R, 198 E  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

3,086,698	A *	4/1963	Goldstein	.....	417/411
3,110,997	A *	11/1963	McClain	.....	56/12.8
4,391,041	A *	7/1983	Porter-Bennett	.....	30/296.1
4,815,430	A *	3/1989	Ueno et al.	.....	123/195 R
D324,051	S *	2/1992	Tuggle et al.	.....	D15/1
5,211,144	A *	5/1993	Collins et al.	.....	123/198 E
D344,088	S *	2/1994	Tuggle et al.	.....	D15/1
D355,198	S *	2/1995	Kikuchi	.....	D15/1
D358,308	S *	5/1995	Griffin	.....	D8/8
5,865,155	A *	2/1999	Nagashima	.....	123/398
6,065,214	A *	5/2000	Nagashima	.....	30/276
6,182,524	B1 *	2/2001	Nagashima	.....	74/501.6
6,409,097	B1 *	6/2002	McCauley	.....	239/289
6,837,447	B1 *	1/2005	Clark	.....	239/318
6,857,413	B2 *	2/2005	Yamamoto	.....	123/198 E
6,945,215	B2 *	9/2005	Kawamoto et al.	.....	123/196 W

2005/0133354 A1\* 6/2005 Watanabe et al. .... 200/334

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a gas powered internal combustion engine for use in a leaf blower, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of my gas powered internal combustion engine for use in a leaf blower;

FIG. 2 is a right side elevational view of my gas powered internal combustion engine for use in a leaf blower;

FIG. 3 is a left side elevational view of my gas powered internal combustion engine for use in a leaf blower;

FIG. 4 is a top plan view of my gas powered internal combustion engine for use in a leaf blower;

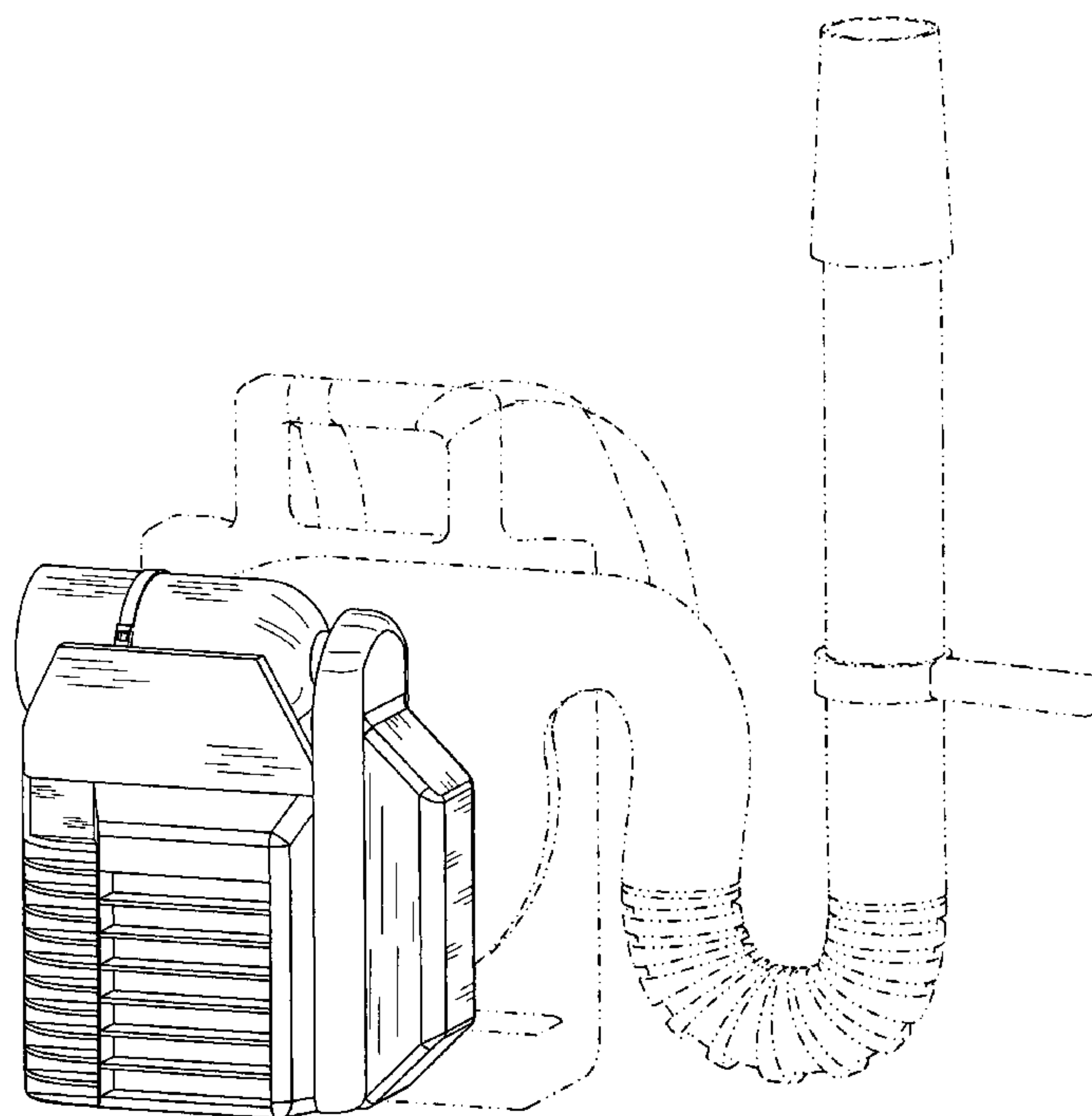
FIG. 5 is a bottom plan view of my gas powered internal combustion engine for use in a leaf blower;

FIG. 6 is a front elevational view of my gas powered internal combustion engine for use in a leaf blower; and,

FIG. 7 is a rear elevational view of my gas powered internal combustion engine for use in a leaf blower.

The broken lines in the Figures are included for the purpose of illustrating a portion of the gas powered internal combustion engine for use in a leaf blower that forms no part of the claimed design.

**1 Claim, 7 Drawing Sheets**



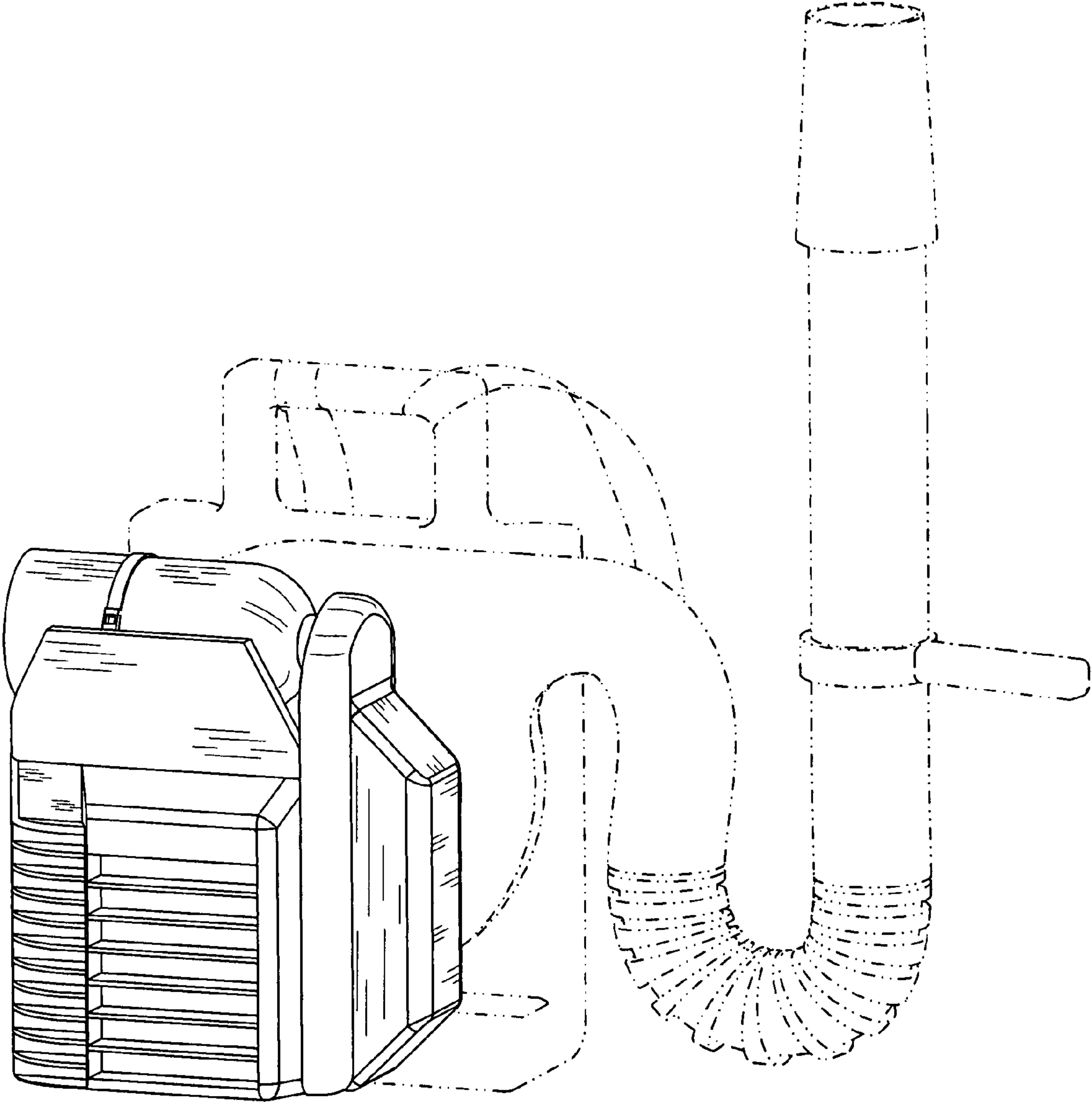


FIG.1

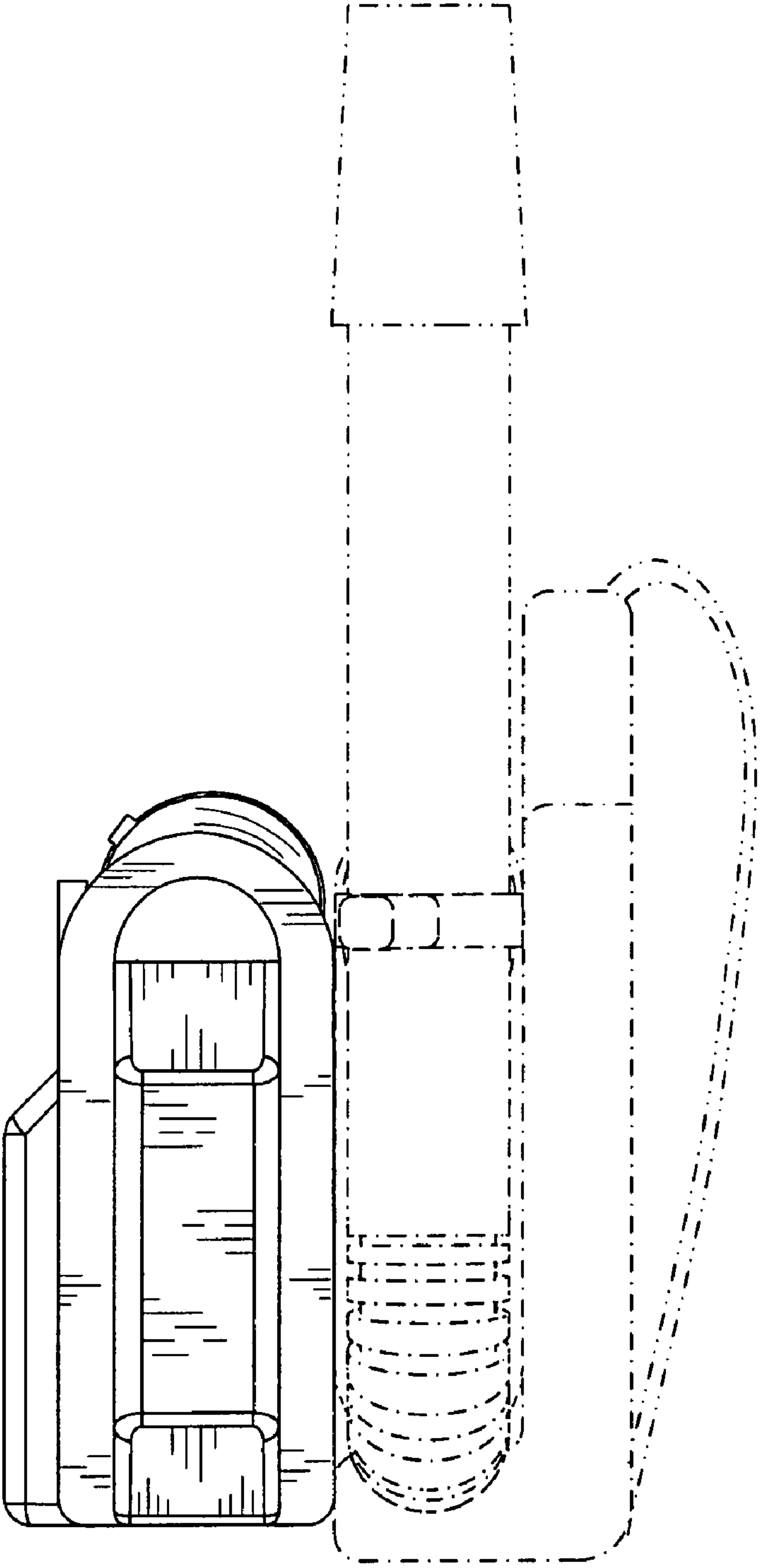


FIG.2

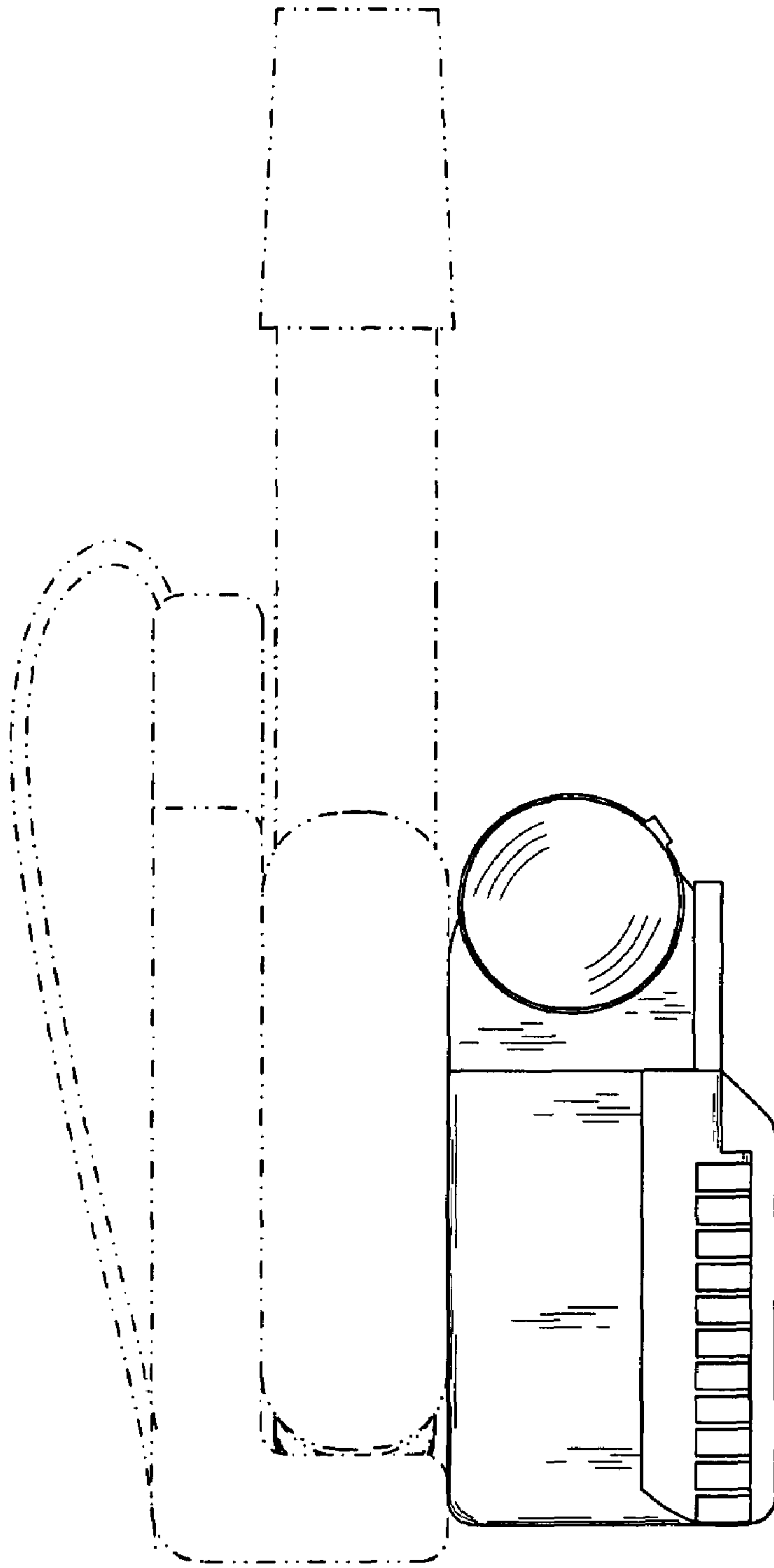


FIG.3

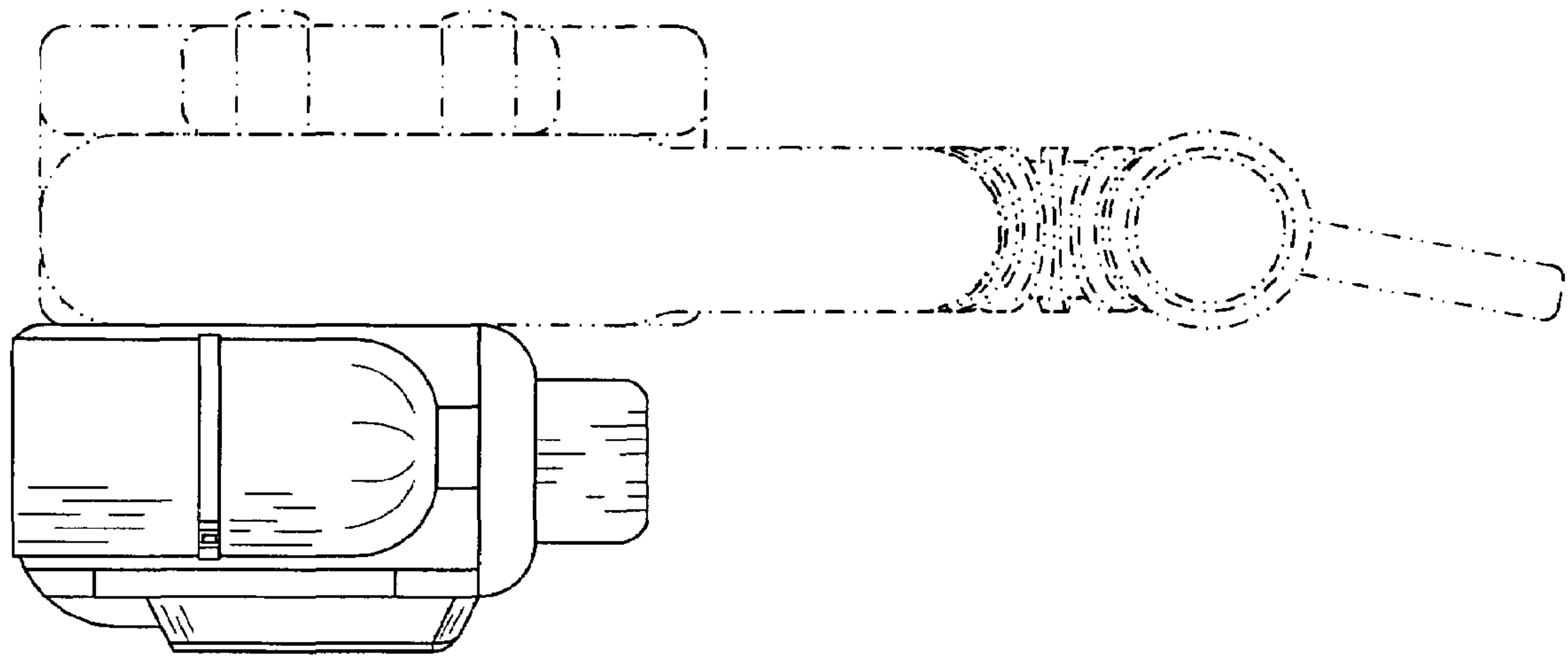


FIG.4

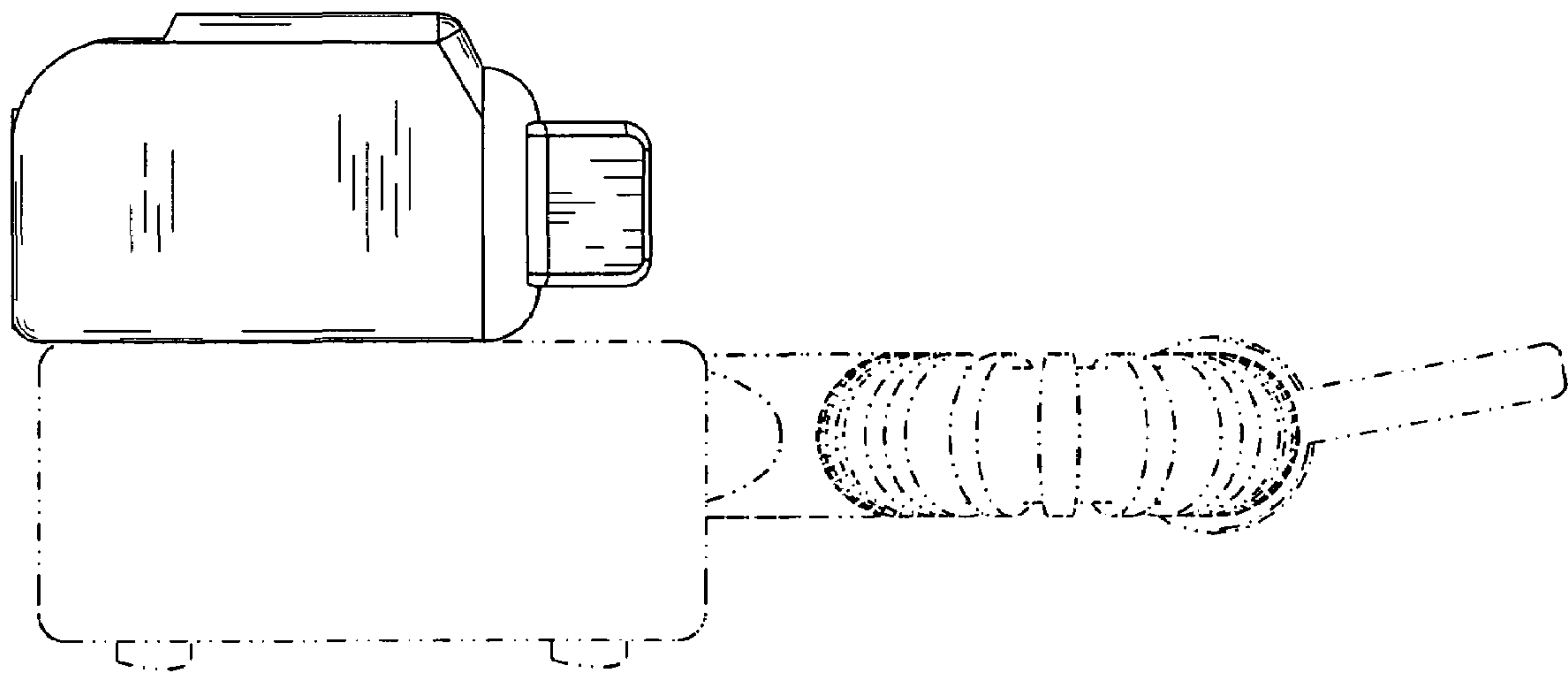


FIG.5

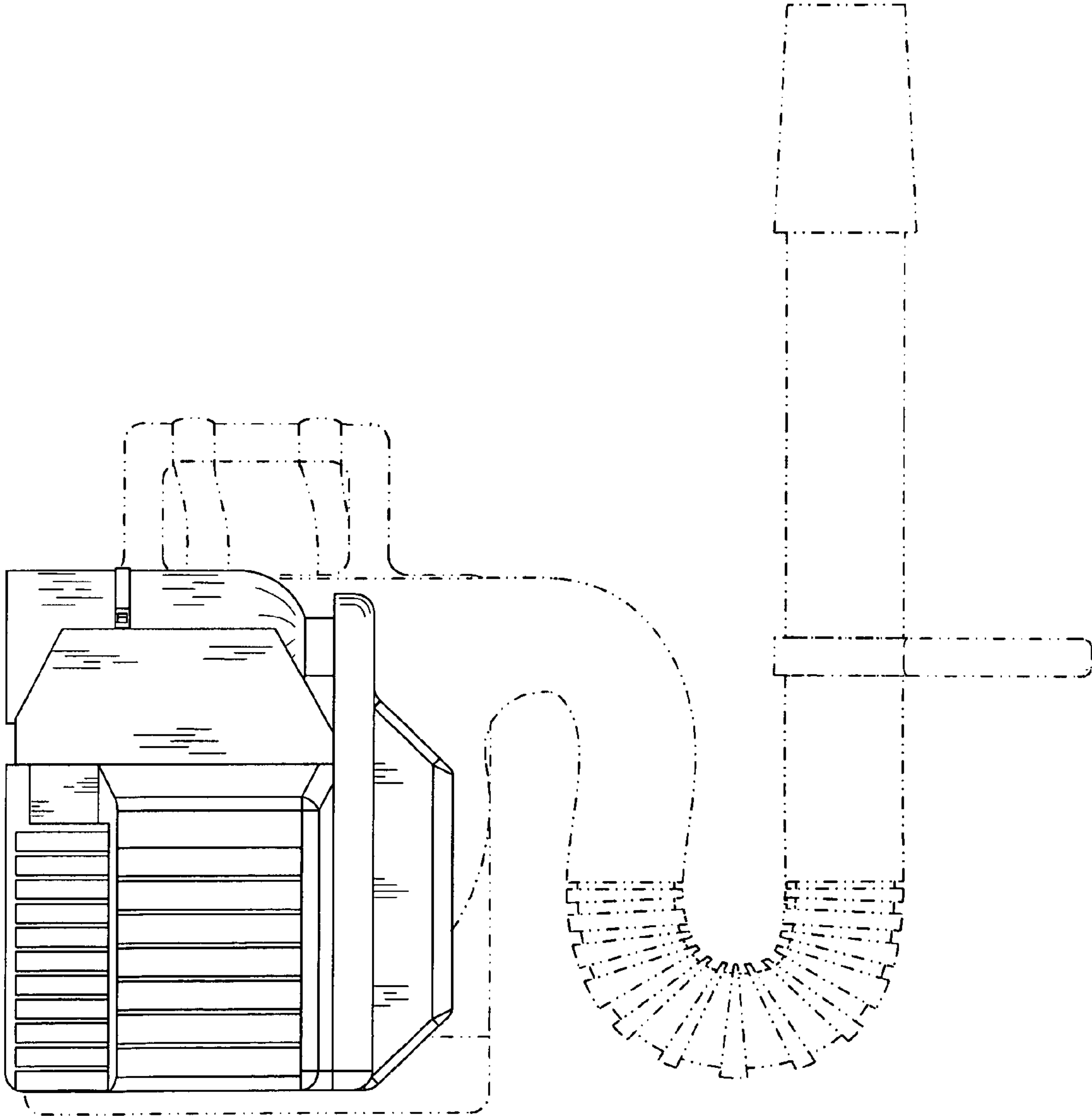


FIG.6

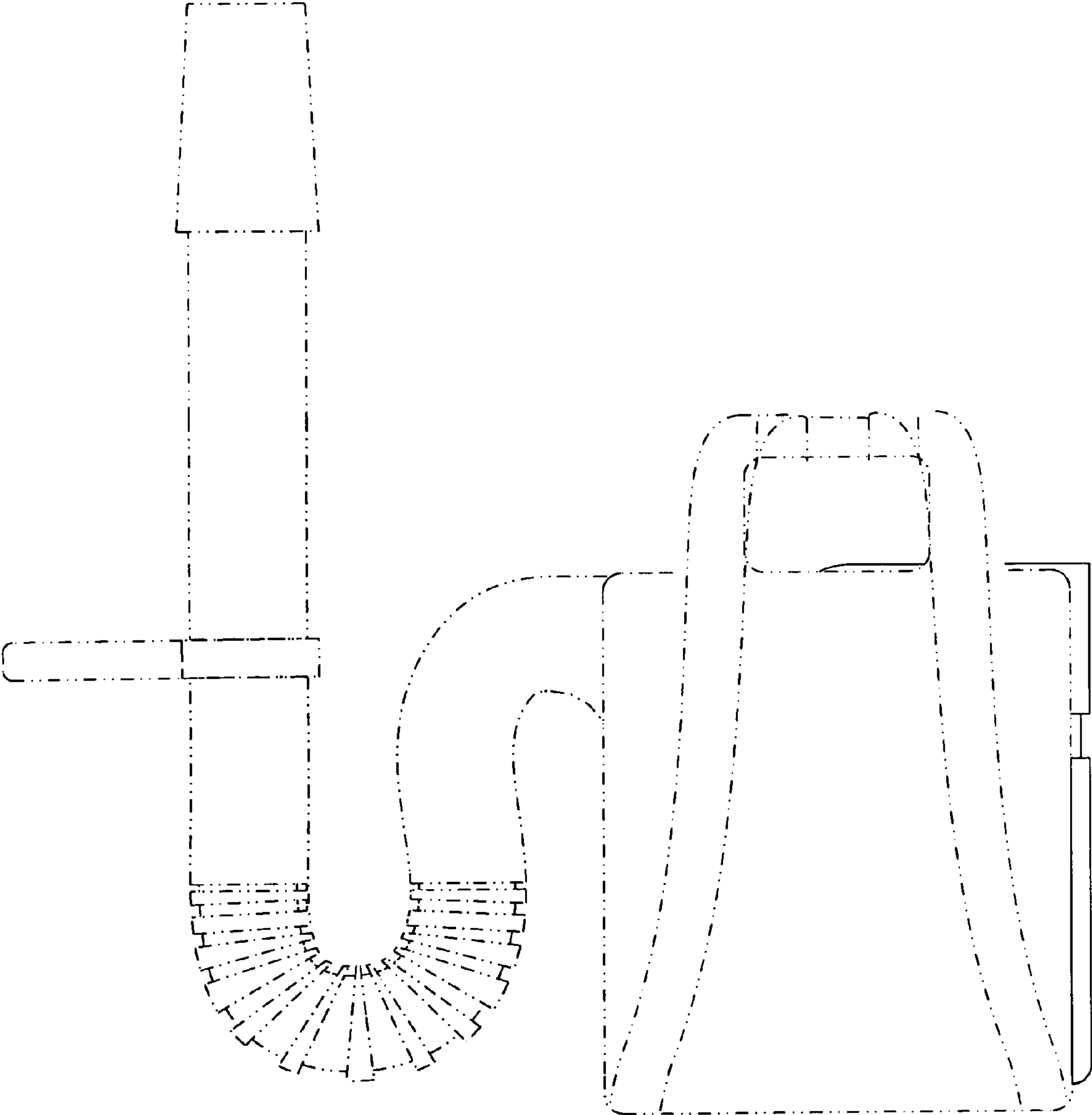


FIG.7