



US00D535790S

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

(10) **Patent No.:** **US D535,790 S**  
(45) **Date of Patent:** **\*\* Jan. 23, 2007**

(54) **ANIMAL LEASH**  
(76) **Inventor:** **Allan Curtis**, 480 Barnum Ave., Suite  
6, Bridgeport, CT (US) 06608  
(\*\*) **Term:** **14 Years**  
(21) **Appl. No.:** **29/245,963**  
(22) **Filed:** **Dec. 30, 2005**

**Related U.S. Application Data**

(62) Division of application No. 29/216,667, filed on Nov. 5,  
2004, now Pat. No. Des. 516,756.  
(51) **LOC (8) Cl.** ..... **30-04**  
(52) **U.S. Cl.** ..... **D30/153**  
(58) **Field of Classification Search** ..... 119/792-98,  
119/758, 760, 769-70, 712, 784, 802, 856,  
119/857, 863, 865; D30/151-54; 54/71; D3/271.2  
See application file for complete search history.

**References Cited**

**U.S. PATENT DOCUMENTS**

4,537,155 A \* 8/1985 Buratovich ..... 119/797  
5,005,527 A \* 4/1991 Hatfield ..... 119/793  
RE34,351 E \* 8/1993 Lacey ..... 119/776

5,456,214 A \* 10/1995 Quilling ..... 119/795  
5,474,033 A \* 12/1995 Mitchell, Jr. .... 119/860  
5,727,500 A \* 3/1998 Conboy ..... 119/174  
5,950,571 A \* 9/1999 Schade ..... 119/859  
D481,867 S \* 11/2003 Hotz ..... D3/271.2  
2002/0035968 A1 \* 3/2002 Prusia et al. .... 119/792

\* cited by examiner

*Primary Examiner*—Alan P. Douglas  
*Assistant Examiner*—Susan Moon Lee  
(74) *Attorney, Agent, or Firm*—Howard C. Miskin, Esq.;  
Gloria Tsui-Yip, Esq.

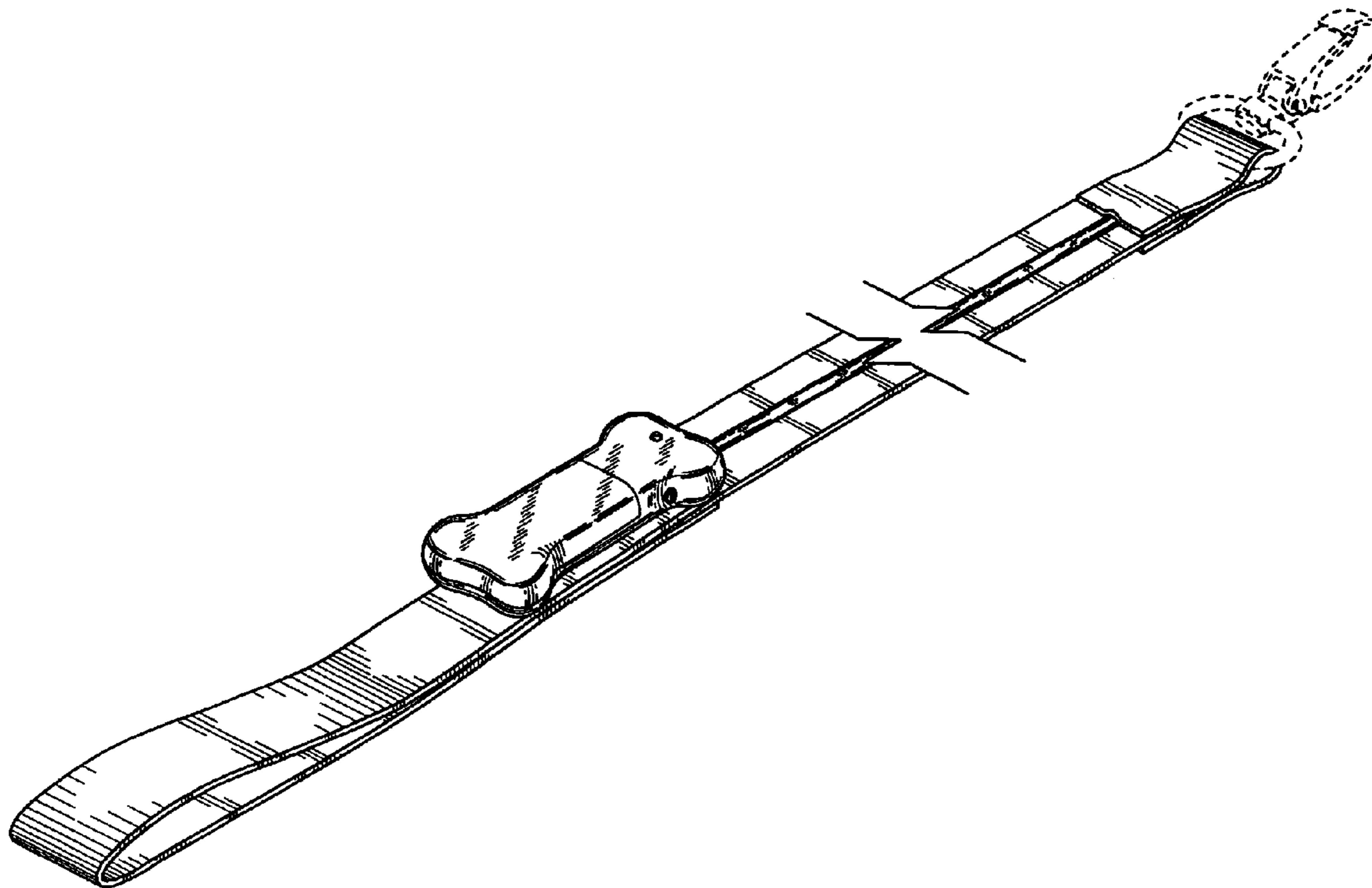
**CLAIM**

(57) I claim the ornamental design for an animal leash, as shown  
and described.

**DESCRIPTION**

FIG. 1 is a perspective view of my new animal leash design;  
FIG. 2 is a right side view thereof, the left side view being  
a mirror image; and,  
FIG. 3 is a front elevational view thereof, the rear elevational  
view being identical.  
The broken line showing of a buckle is for illustrative  
purposes only and forms no part of the claimed design.

**1 Claim, 3 Drawing Sheets**



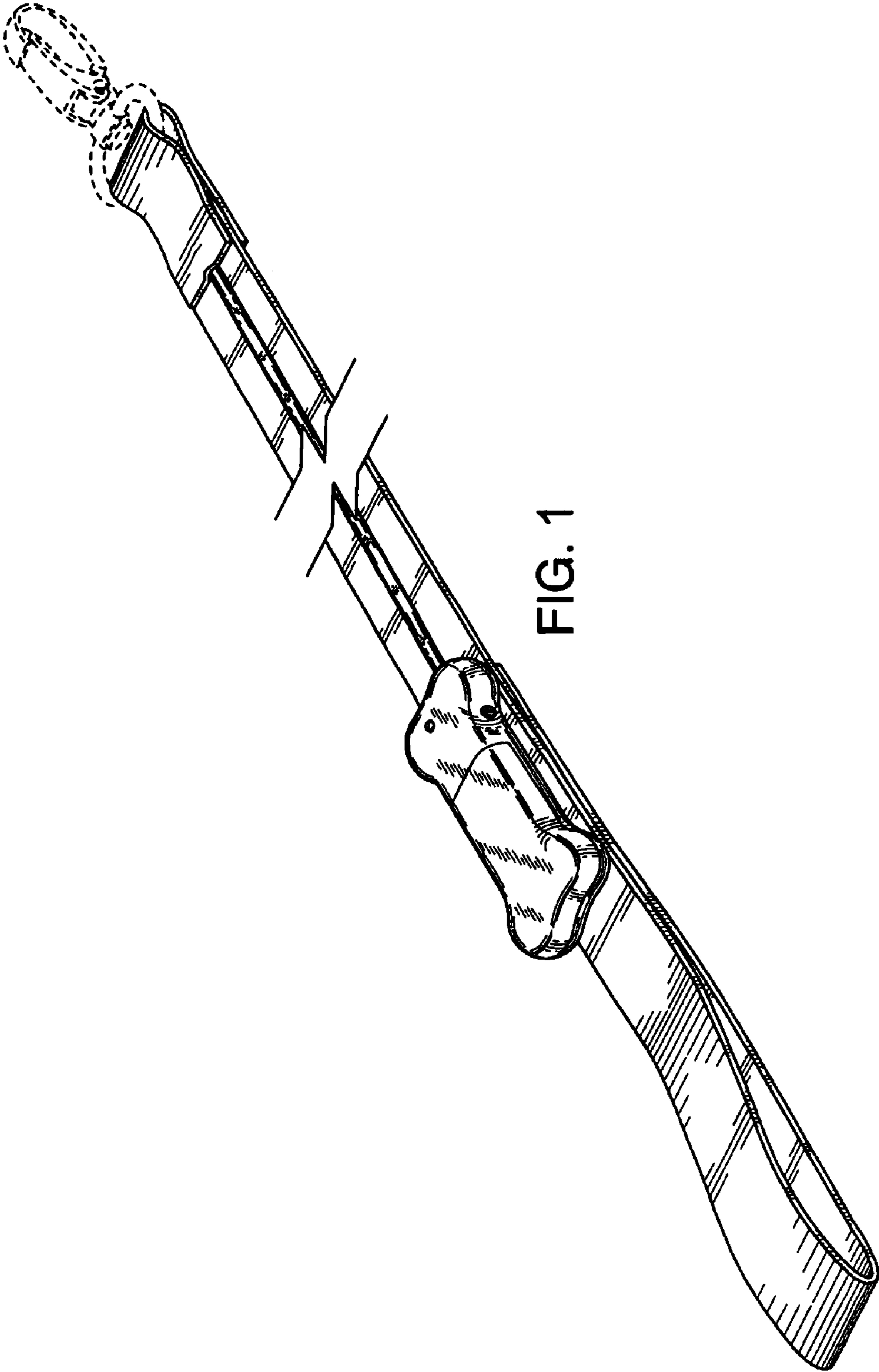


FIG. 1

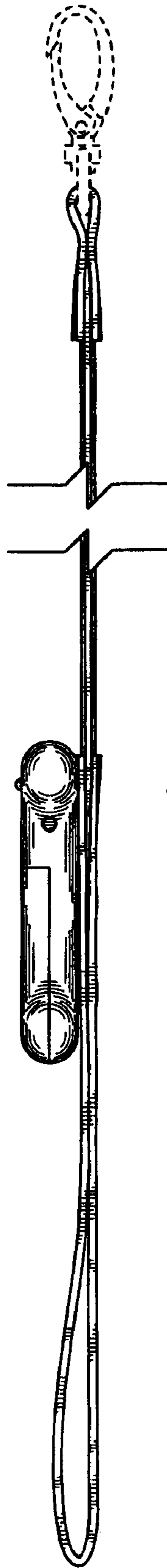


FIG. 2

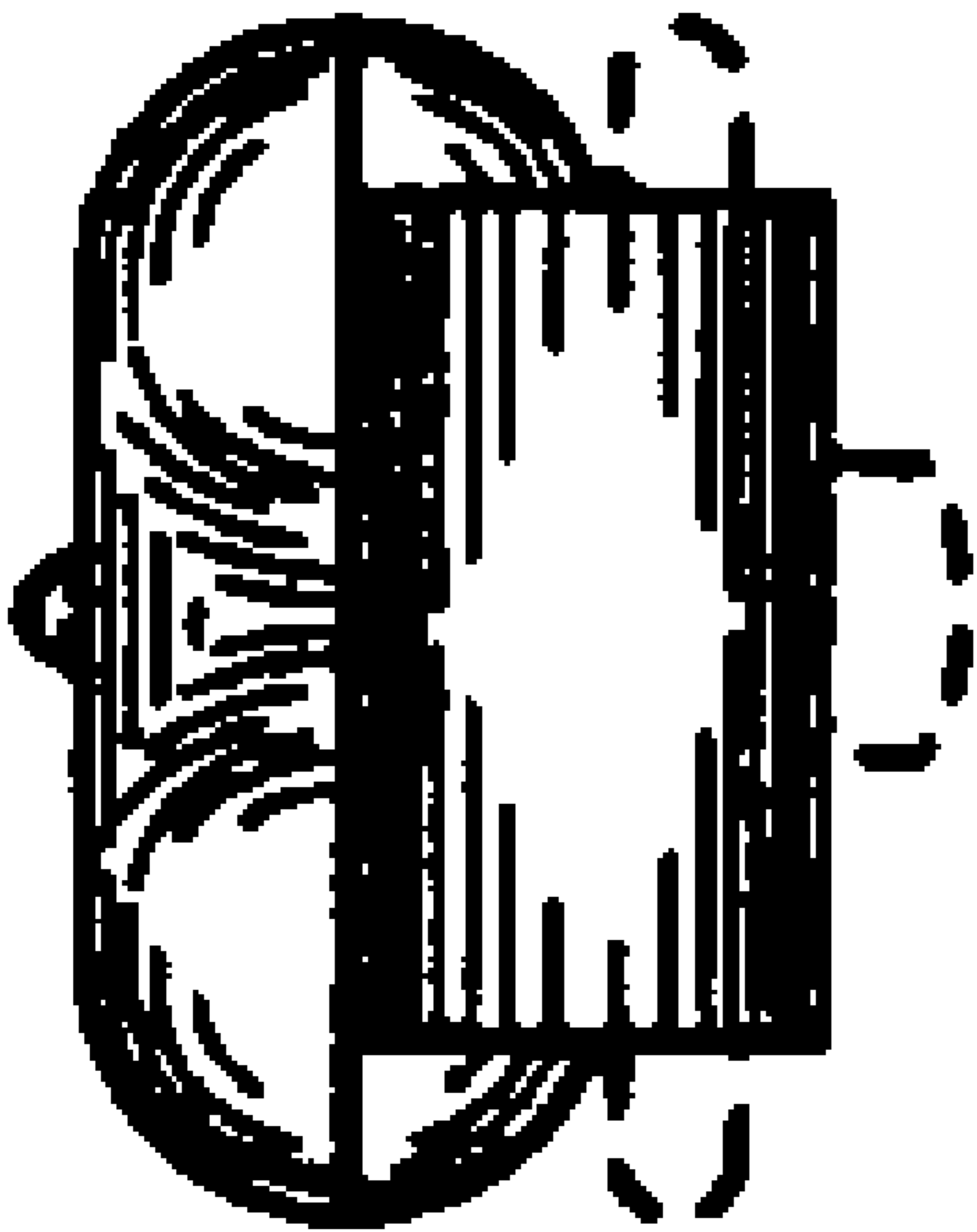


FIG. 3