



US00D944069S

(12) **United States Design Patent**  
**Zanoto et al.**

(10) **Patent No.:** **US D944,069 S**

(45) **Date of Patent:** **\*\* Feb. 22, 2022**

(54) **HOLSTER FOR HYDROGEN DISPENSING NOZZLE**

(71) Applicant: **L’Air Liquide, Société Anonyme pour l’Etude et l’Exploitation des Procédés Georges Claude, Paris (FR)**

(72) Inventors: **Adrien Zanoto, Paris (FR); Nicolas Dufort, Paris (FR); Adrien Campagnac, Paris (FR); David Tea, Bagnolet (FR); Frédéric Michel Lintz, Montreuil (FR)**

(73) Assignee: **L’Air Liquide, Société Anonyme pour l’Etude et l’Exploitation des Procédés Georges Claude, Paris (FR)**

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/735,911**

(22) Filed: **May 26, 2020**

(30) **Foreign Application Priority Data**

Nov. 26, 2019 (EP) ..... 007298674-0001  
Nov. 26, 2019 (EP) ..... 007298674-0002  
Nov. 26, 2019 (EP) ..... 007298674-0003  
Nov. 26, 2019 (EP) ..... 007298674-0004  
Nov. 26, 2019 (EP) ..... 007298674-0005

(51) **LOC (13) Cl.** ..... **08-05**

(52) **U.S. Cl.**  
USPC ..... **D8/71**

(58) **Field of Classification Search**  
USPC ..... D8/61–70, 71; D6/512, 513, 515  
CPC ..... A61J 1/16; A61J 1/1468  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,193,732 A \* 3/1940 Luber ..... A47G 21/12  
221/281  
D192,284 S \* 2/1962 Reinecke ..... D23/207

D253,394 S \* 11/1979 Berghahn ..... D9/517  
D261,698 S \* 11/1981 Humble ..... 224/250  
D297,608 S \* 9/1988 House, II ..... D8/71  
5,302,302 A \* 4/1994 Shelley ..... A45F 5/02  
224/148.4  
5,388,730 A \* 2/1995 Abbott ..... B65D 83/205  
222/153.13

(Continued)

*Primary Examiner* — Keli L Hill

*Assistant Examiner* — Harold E Blackwell, II

(74) *Attorney, Agent, or Firm* — Allen E. White

(57) **CLAIM**

The ornamental design for a holster for hydrogen dispensing nozzle, as shown and described.

**DESCRIPTION**

The file of this patent contains at least one drawing/photograph executed in color. Copies of this patent with color drawing(s)/photograph(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 is a first isometric view thereof of the holster for hydrogen dispensing nozzle;

FIG. 2 is a first side view thereof;

FIG. 3 is a second side view thereof;

FIG. 4 is a third side view thereof;

FIG. 5 is a fourth side view thereof;

FIG. 6 is a top side view thereof;

FIG. 7 is a bottom side view thereof;

FIG. 8 is a second isometric view thereof;

FIG. 9 is a fifth side view thereof;

FIG. 10 is a sixth side view thereof;

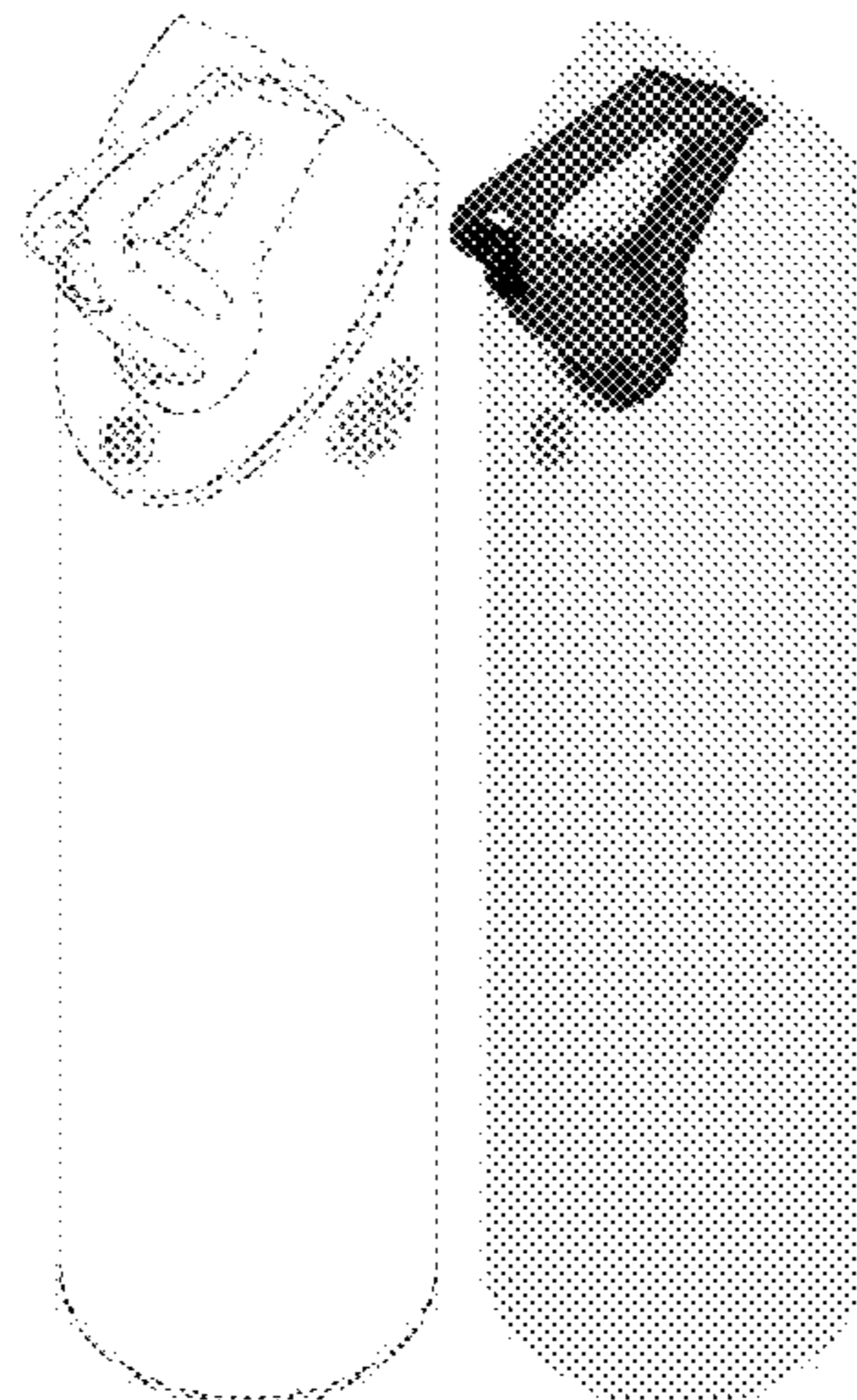
FIG. 11 is a seventh side view thereof;

FIG. 12 is an eighth side view thereof;

FIG. 13 is a second top side view thereof; and,

FIG. 14 is a second bottom side view thereof.

**1 Claim, 14 Drawing Sheets**  
**(7 of 14 Drawing Sheet(s) Filed in Color)**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

5,443,192 A \* 8/1995 Hodges ..... A45F 5/021  
224/148.6  
6,324,293 B1 \* 11/2001 Muis ..... H04R 1/12  
379/439  
D501,311 S \* 2/2005 Passmore ..... D3/208  
D649,776 S \* 12/2011 Tyybakinoja ..... D3/201  
9,260,236 B2 \* 2/2016 Schumacher ..... B65D 83/388  
9,387,976 B2 \* 7/2016 Geis ..... B65D 83/384  
D788,449 S \* 6/2017 Chrenka ..... D3/212  
D794,943 S \* 8/2017 Schlang ..... D3/201  
D800,446 S \* 10/2017 Sheikh ..... D3/215  
9,956,139 B2 \* 5/2018 Hesketh ..... A61J 1/1462  
D852,494 S \* 7/2019 Gregg-Baker ..... D3/229  
D856,658 S \* 8/2019 Betesh ..... D3/201  
D872,990 S \* 1/2020 Schulze ..... D3/203.1

\* cited by examiner

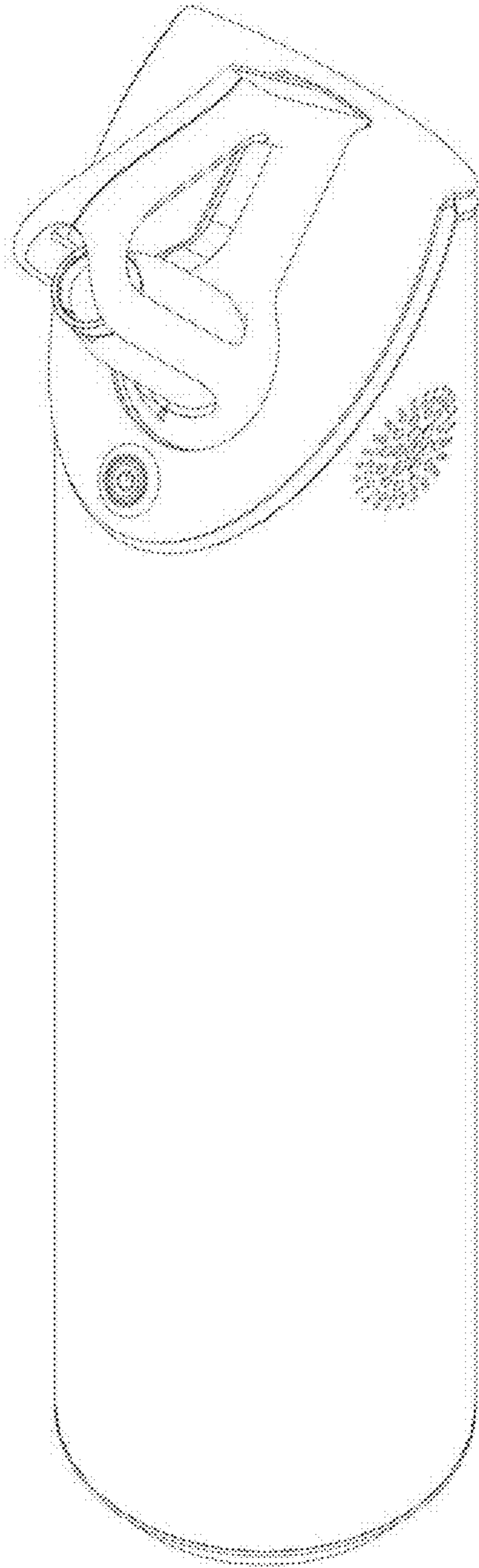


FIG. 1

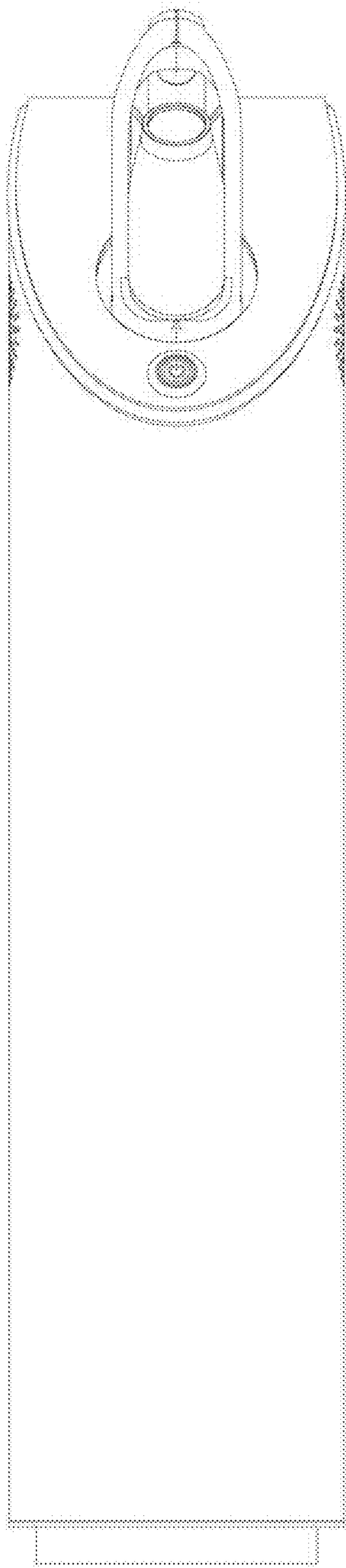


FIG. 2

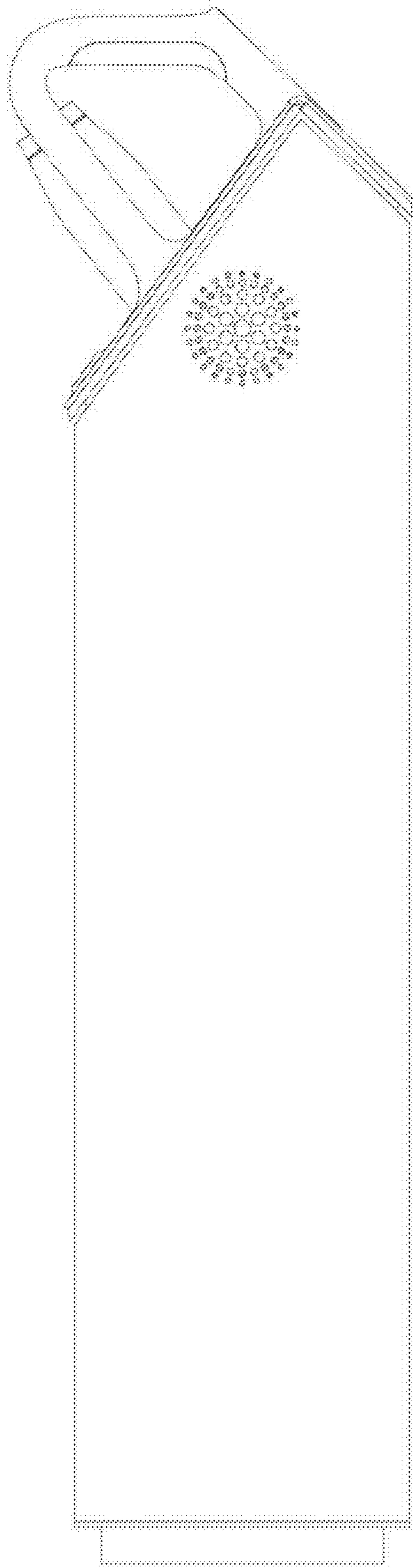


FIG. 3

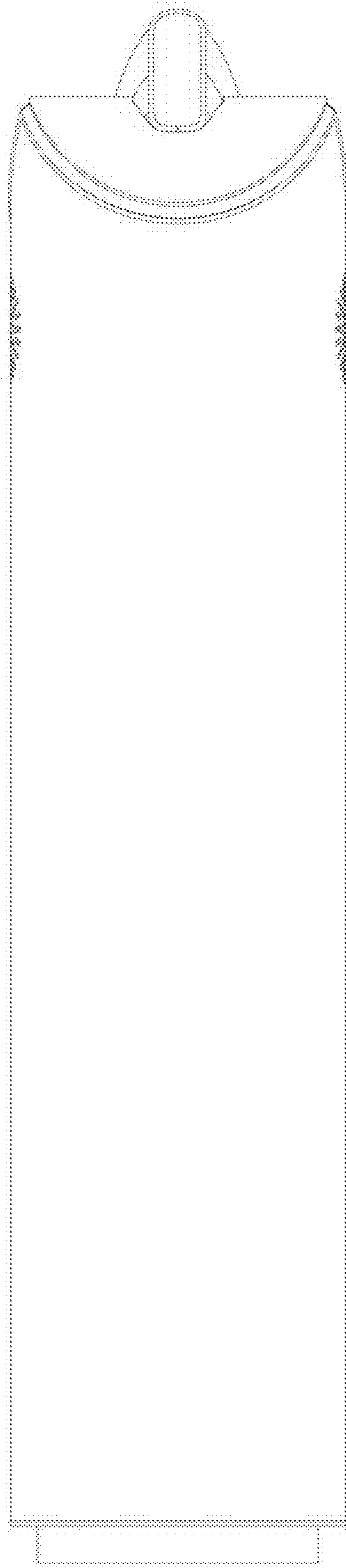


FIG. 4



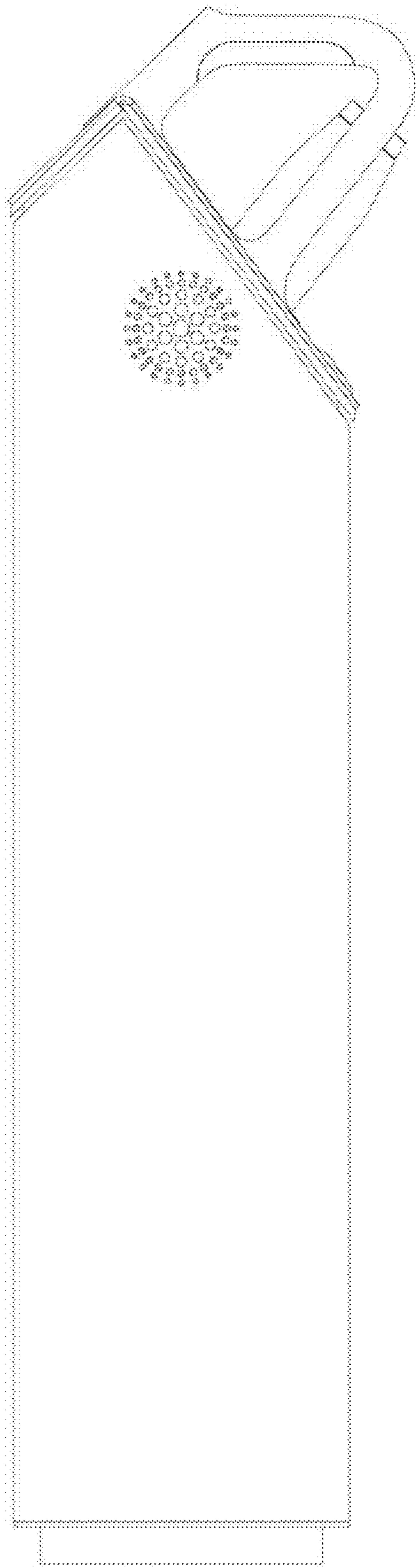


FIG. 5

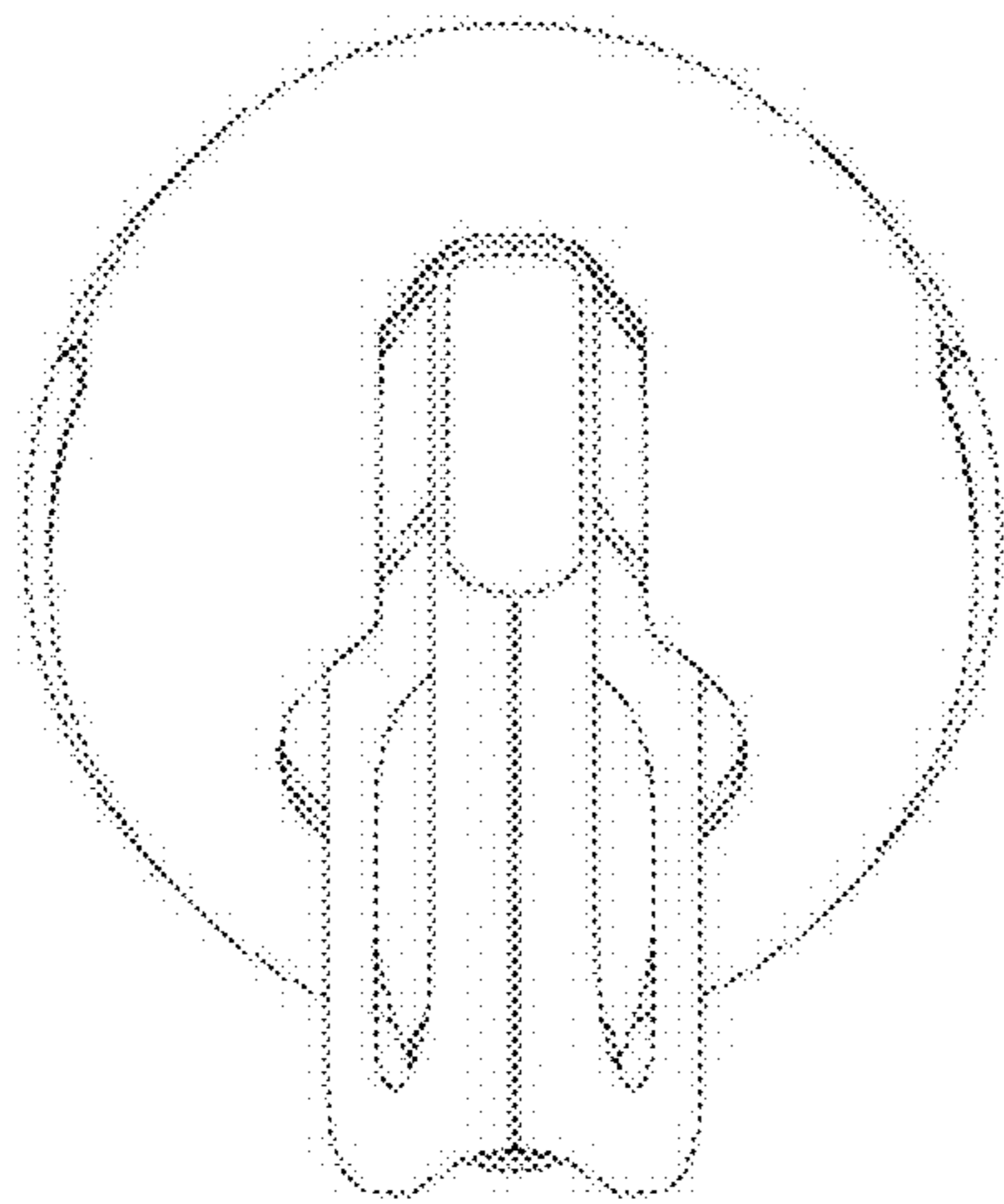


FIG. 6



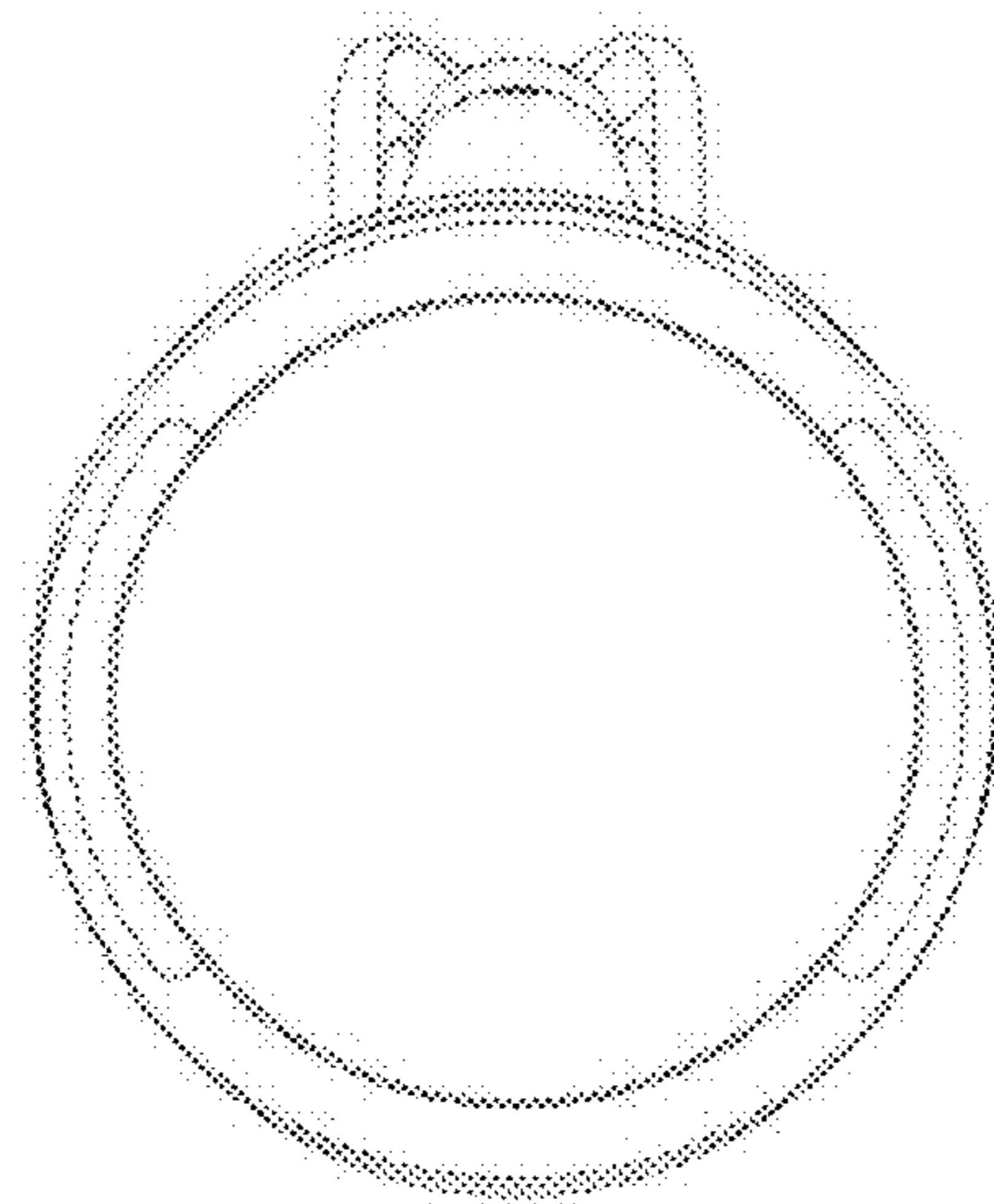


FIG. 7

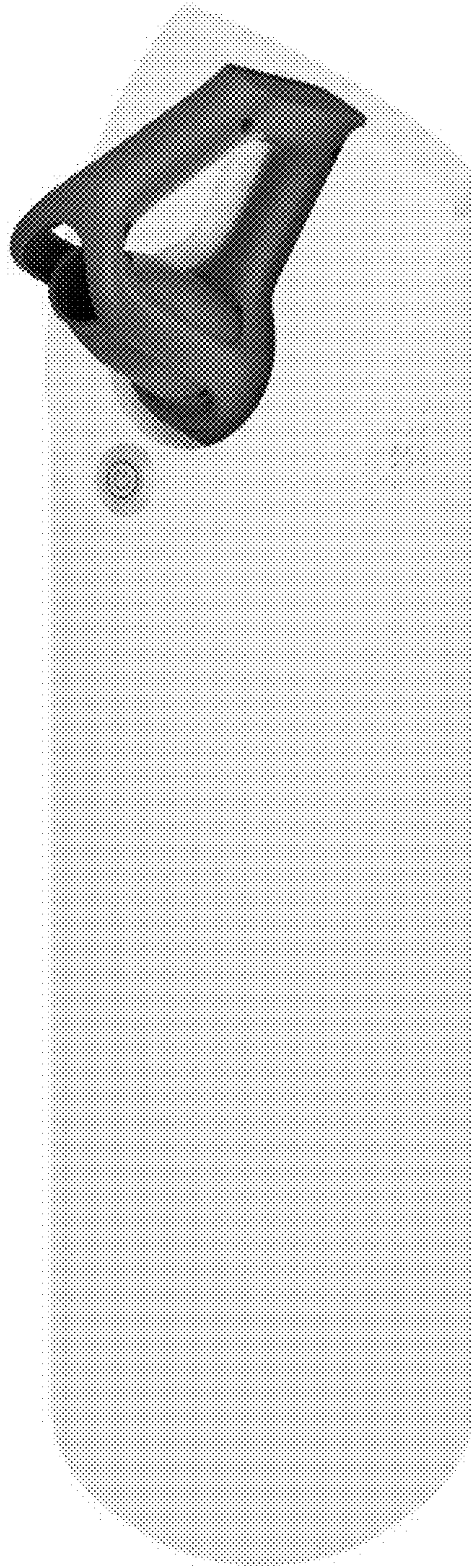


FIG. 8

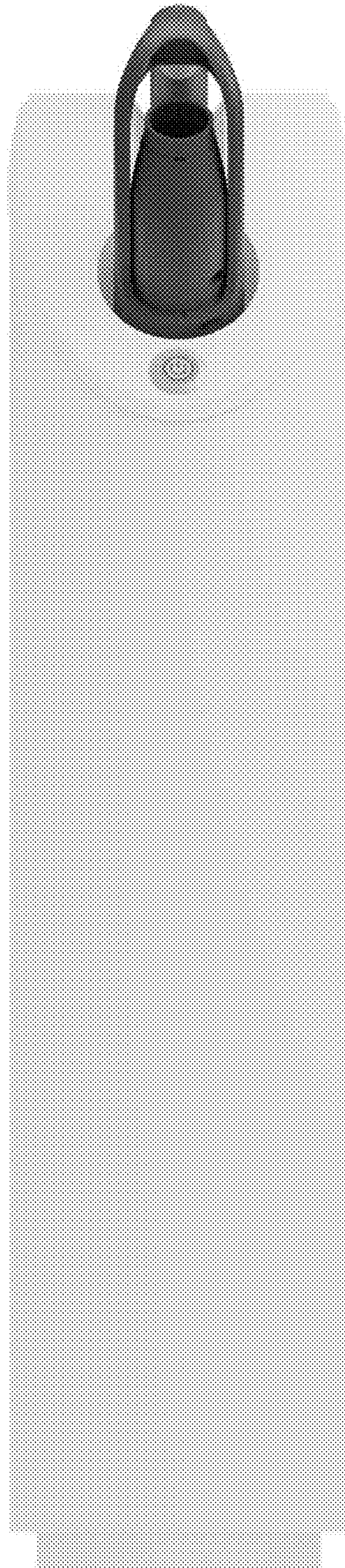


FIG. 9



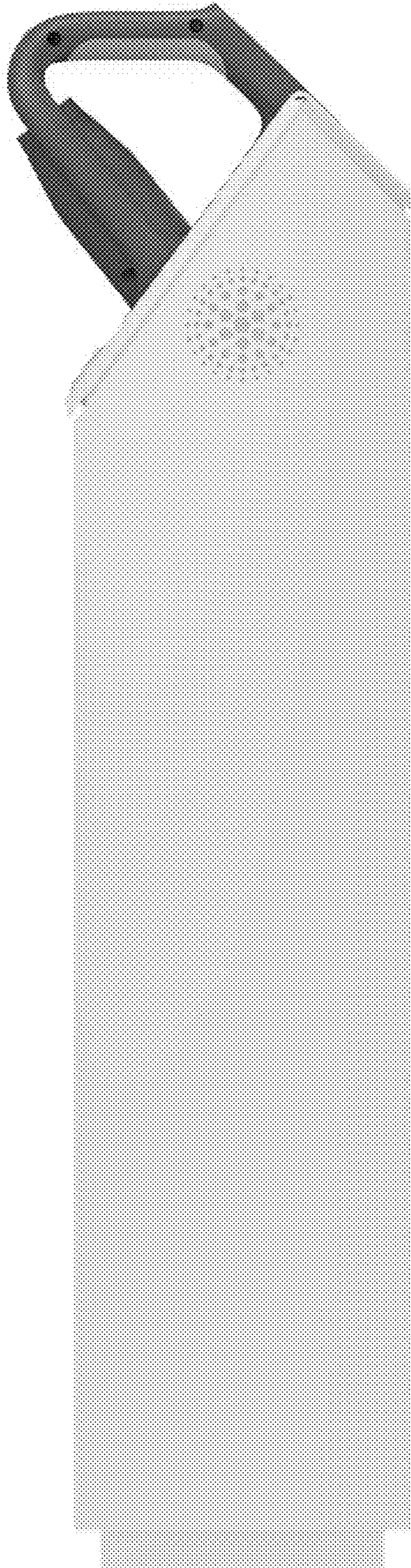


FIG. 10

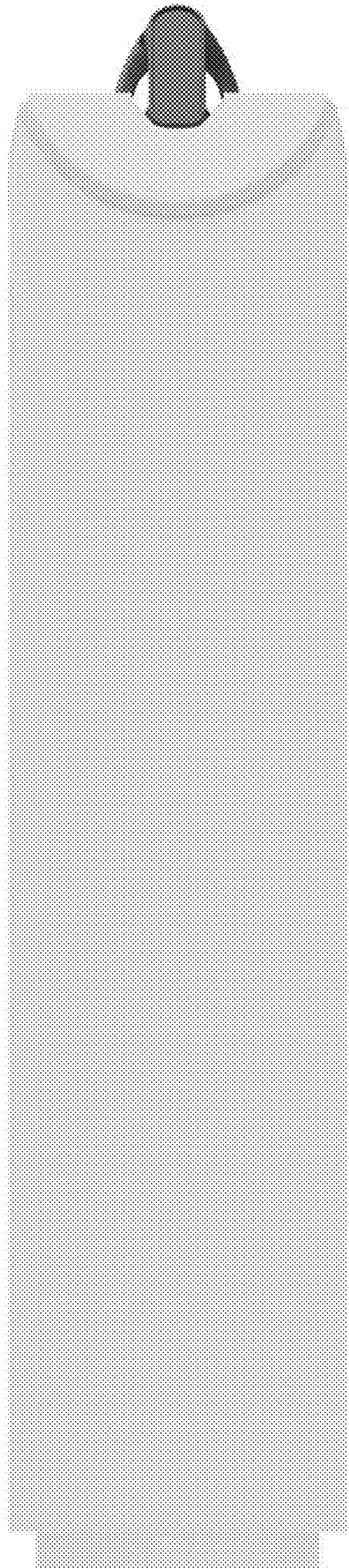


FIG. 11

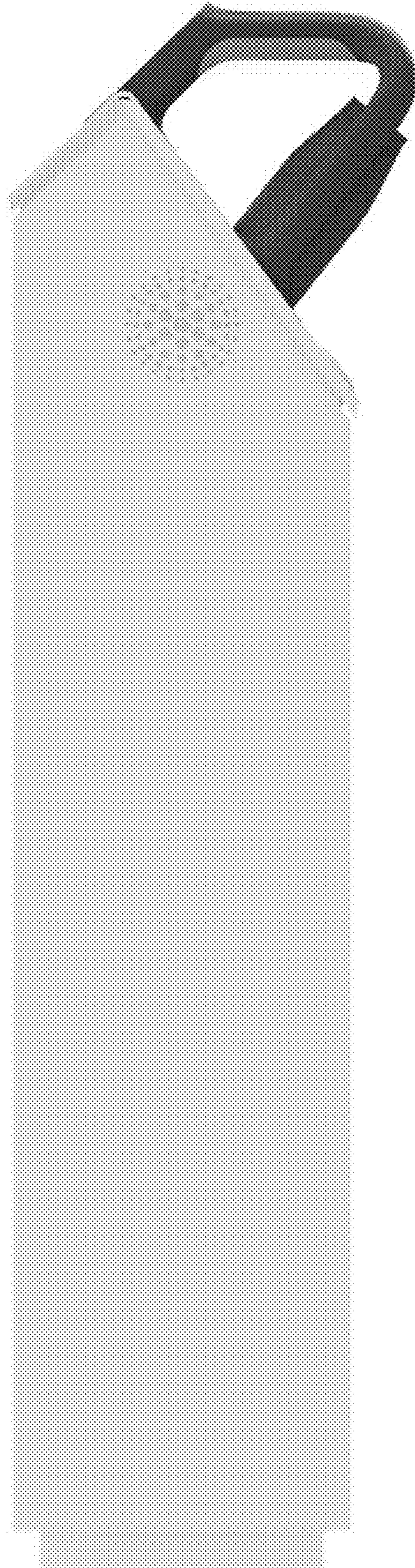


FIG. 12



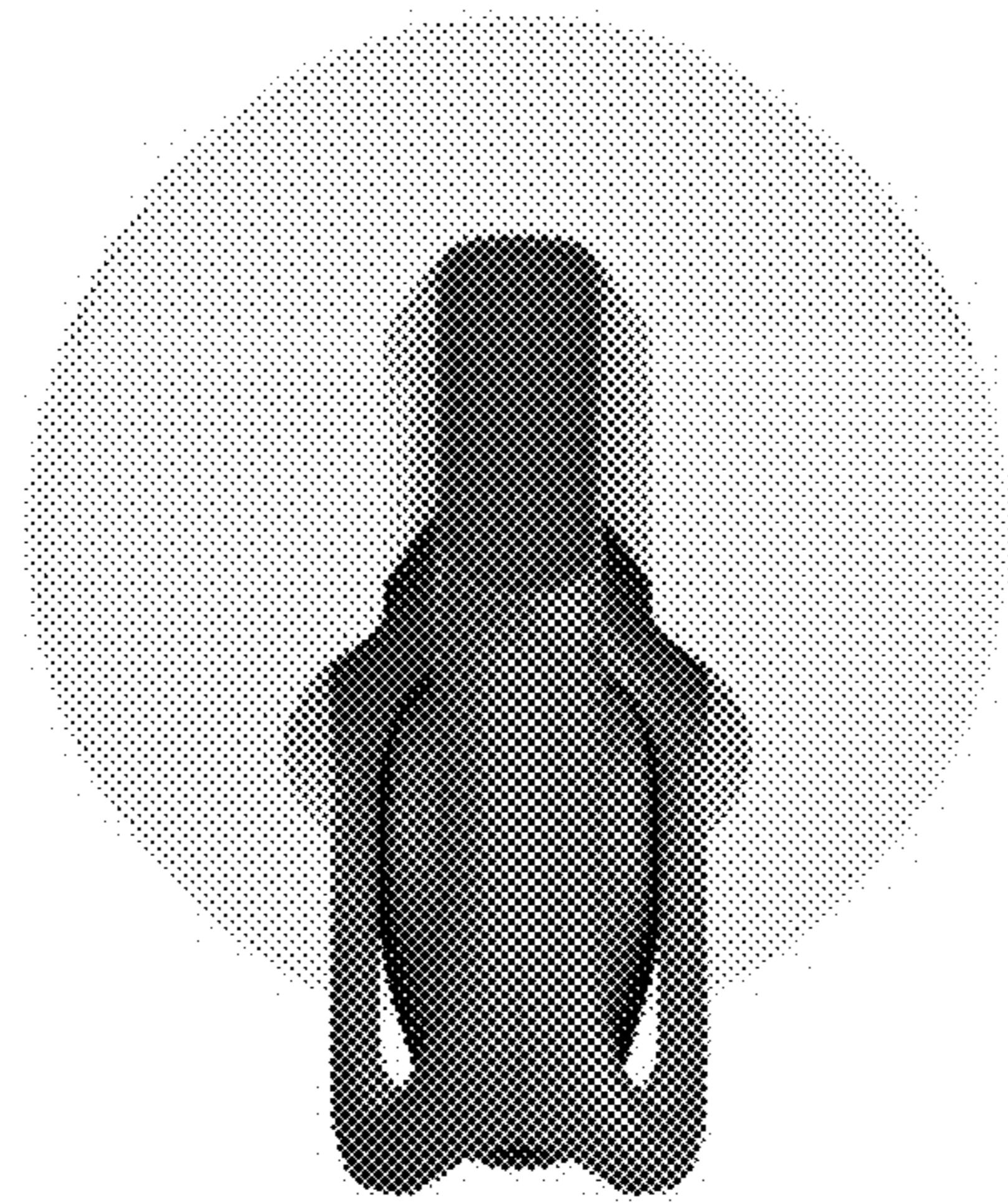


FIG. 13



FIG. 14