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(12) **United States Design Patent** (10) **Patent No.:** **US D907,491 S**
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(54) **SPRAY CAN ACTUATOR**
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(21) Appl. No.: **29/664,157**

D659,534 S * 5/2012 Taylor D9/443
8,353,465 B2 1/2013 Tryon
D691,040 S 10/2013 Wade et al.
D710,697 S * 8/2014 Lind D9/448
D723,368 S 3/2015 Checklin et al.
D734,151 S * 7/2015 Herbst D9/448
D746,135 S * 12/2015 Lind D9/448
9,248,457 B2 2/2016 Hanson
9,352,896 B2 5/2016 Deutsch
10,065,791 B1 9/2018 Charles
10,464,736 B1 * 11/2019 Pindor B65D 83/303
2002/0053579 A1 5/2002 Baumgart
2004/0164105 A1 8/2004 Stern
2005/0173465 A1 8/2005 Roden
(Continued)

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(52) **U.S. Cl.**
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(58) **Field of Classification Search**
USPC D7/387, 392.1, 396.2; D9/434-436, 440, D9/443, 446-449, 454, 455, 499
CPC B65D 83/303; B65D 83/205
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
3,083,872 A 4/1963 Meshberg
4,690,312 A 9/1987 Crapser
5,154,323 A 10/1992 Query et al.
D358,989 S 6/1995 Woods
D371,738 S * 7/1996 Lamb D9/448
D380,384 S * 7/1997 Ferrara, Jr. D9/448
6,105,882 A 8/2000 Woltjen
6,293,436 B2 9/2001 Faughnder et al.
D476,558 S * 7/2003 Cho D9/685
6,796,464 B1 9/2004 Tung
7,070,072 B2 7/2006 Bonham
D536,970 S 2/2007 Shannan
7,249,692 B2 * 7/2007 Walters B05B 11/3014
222/153.11
D587,576 S * 3/2009 Miller D9/448

OTHER PUBLICATIONS

YouTube. Blaster ProStraw by BlasterCorpVideos. Sep. 23, 2019. https://www.youtube.com/watch?v=tDtU249-dkw&feature=emb_logo (Year: 2019).*

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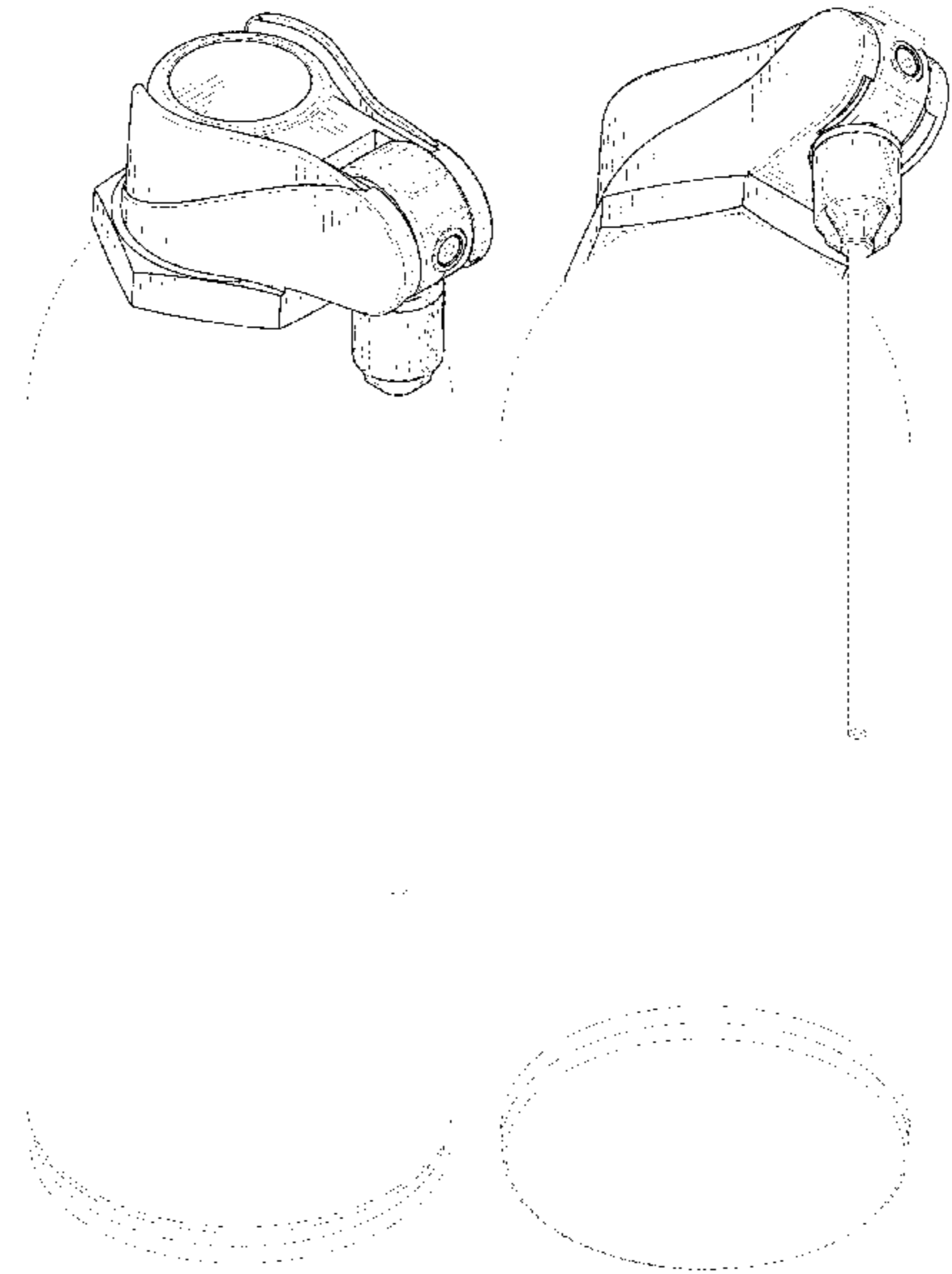
(57) **CLAIM**

The ornamental design for a spray can actuator, as shown and described.

DESCRIPTION

FIG. 1 is a bird's eye right side perspective view of a spray can actuator showing our new design;
FIG. 2 is an ant's eye right side perspective view the design of FIG. 1;
FIG. 3 is a right side elevation view of the design of FIG. 1;
FIG. 4 is a top plan view of the design of FIG. 1;
FIG. 5 is a bottom plan view of the design shown in FIG. 4;
FIG. 6 is a rear elevation view of the design of FIG. 1; and,
FIG. 7 is a front elevation view of the design of FIG. 1.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2017/0203908 A1 7/2017 Sater et al.
2019/0077580 A1* 3/2019 Starzman B05B 1/1645

* cited by examiner



Fig. 1

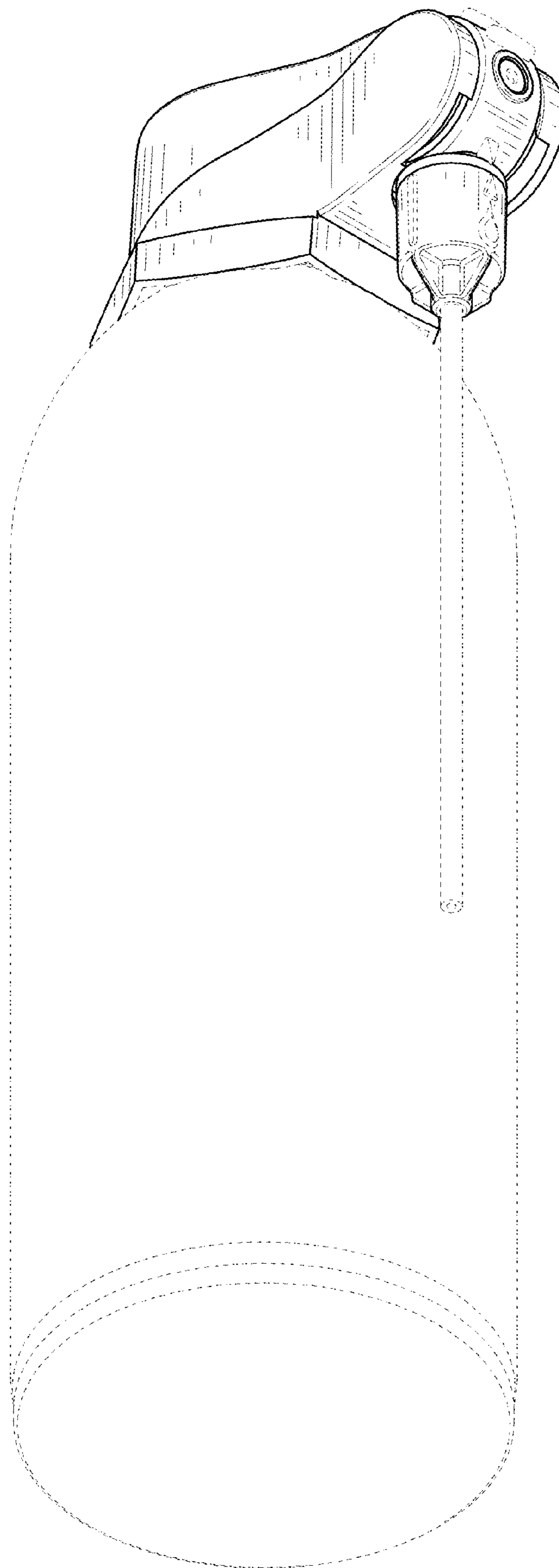


Fig. 2

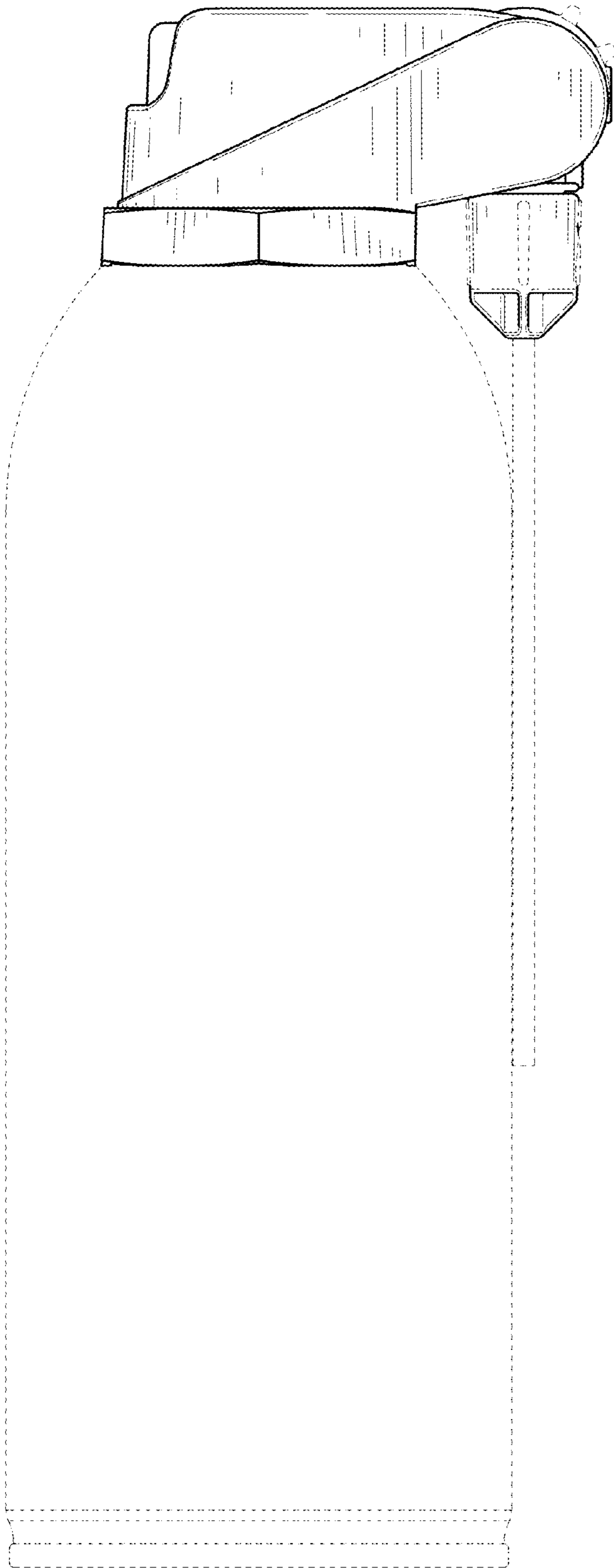


Fig. 3

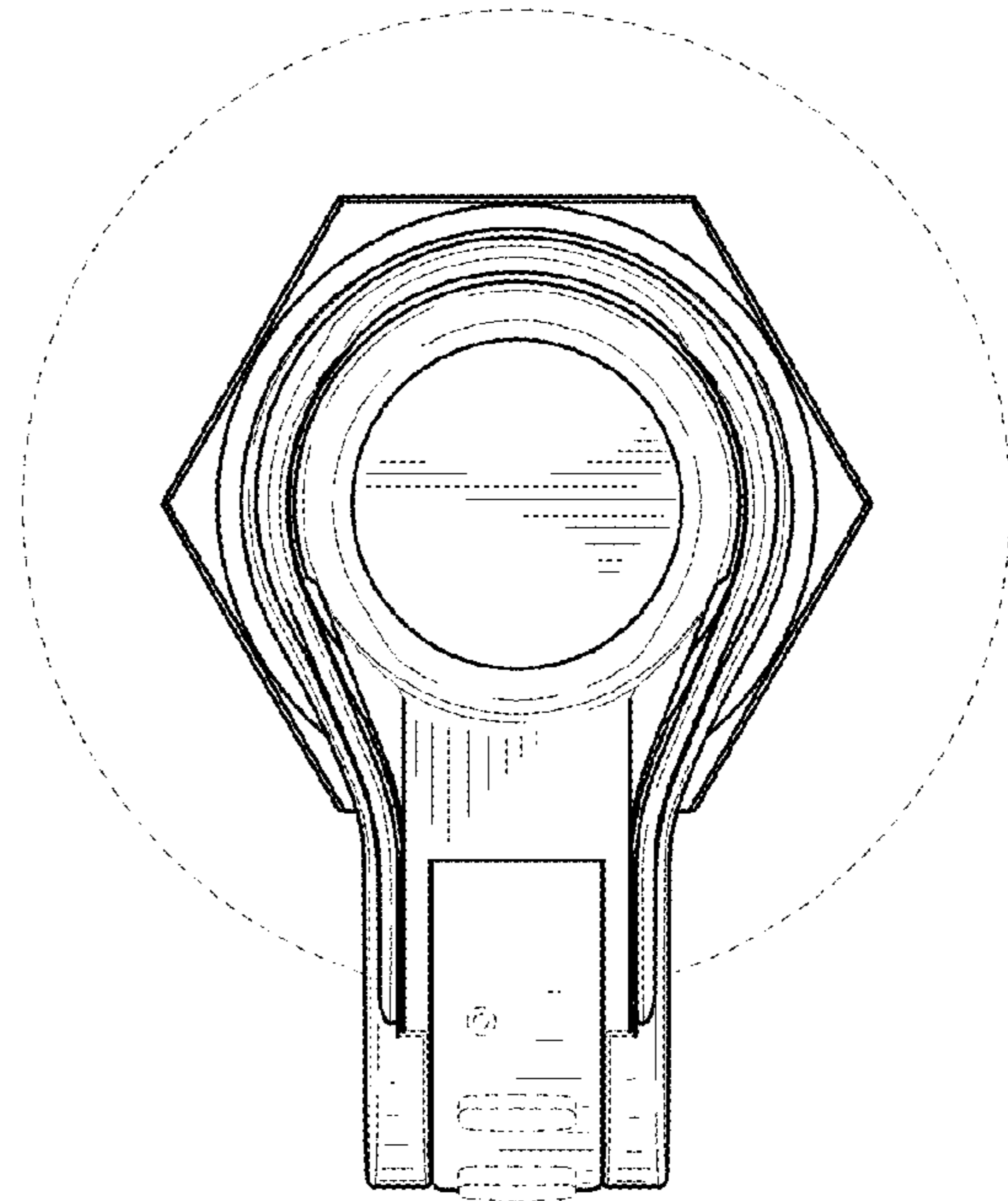


Fig. 4

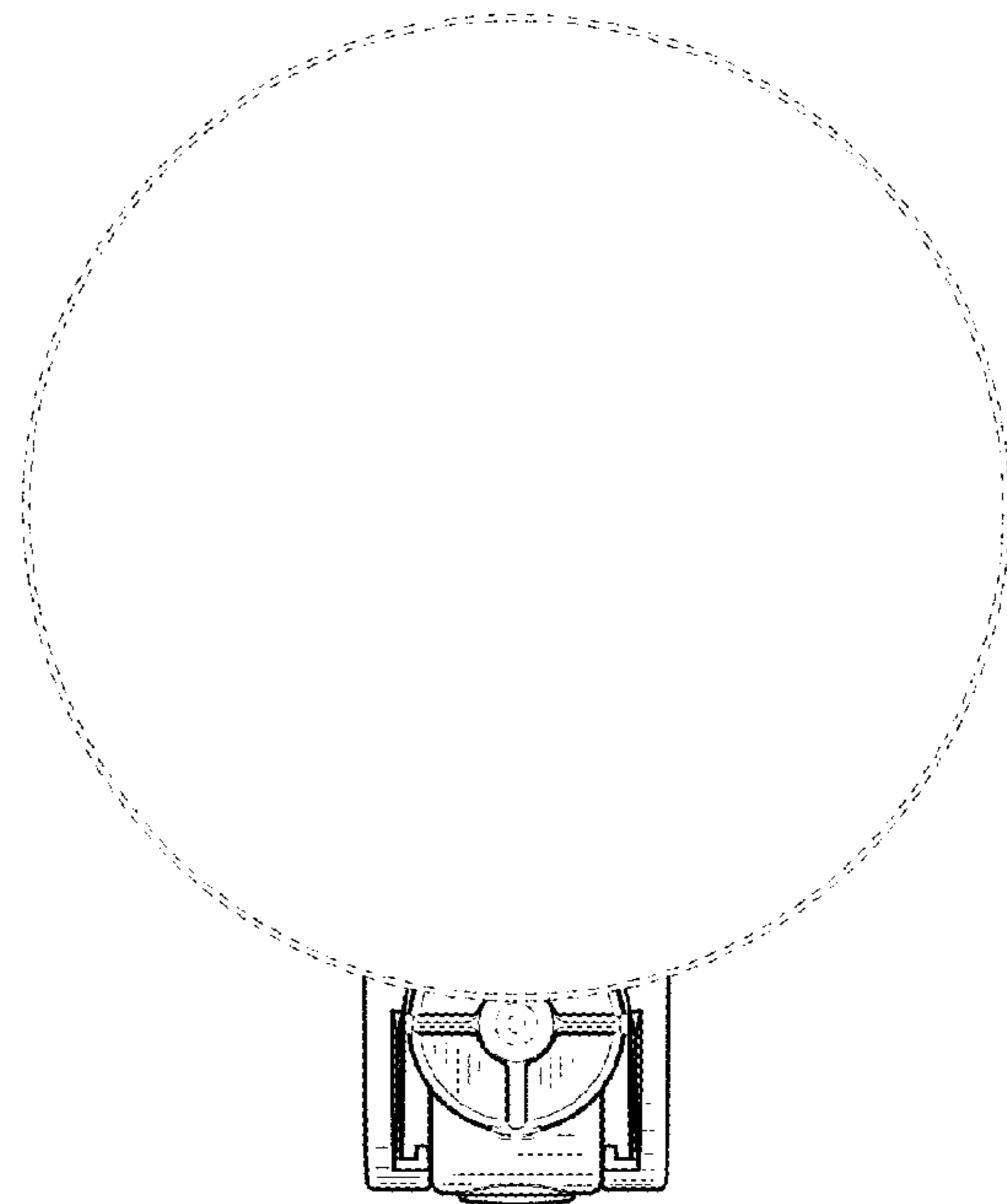


Fig. 5



Fig. 6

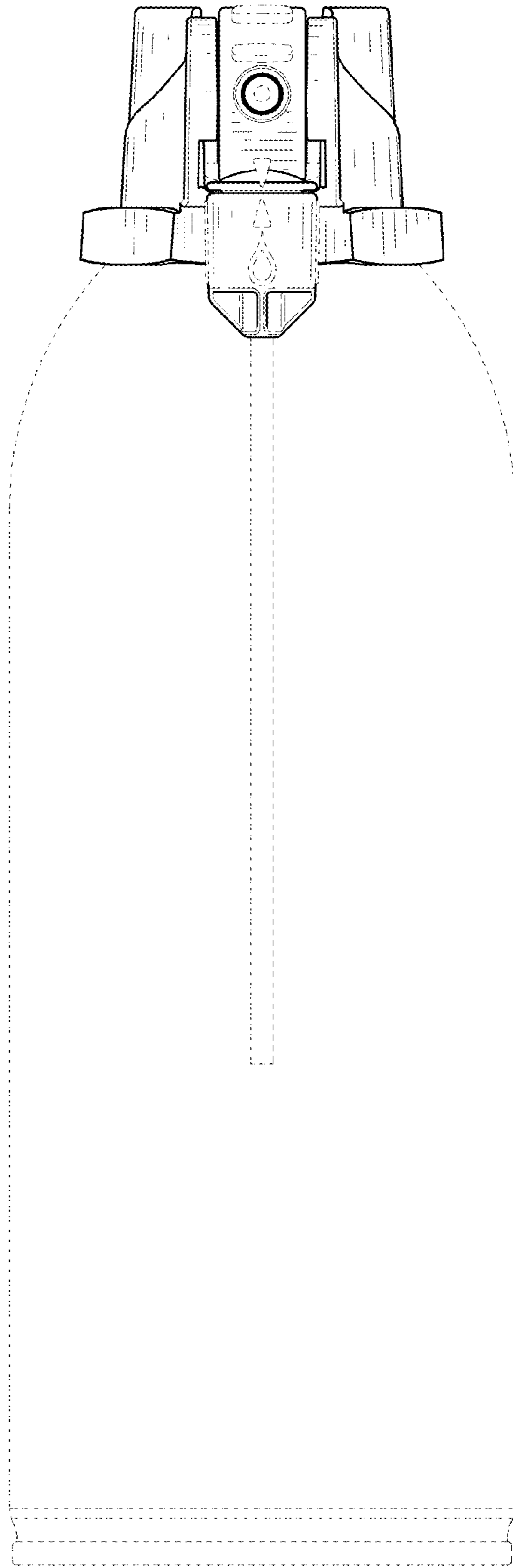


Fig. 7