



US00D928621S

(12) **United States Design Patent** (10) **Patent No.:** **US D928,621 S**  
**Kilduff et al.** (45) **Date of Patent:** **\*\* Aug. 24, 2021**

(54) **SQUEEZE TO OPEN CONTAINER**

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(73) Assignee: **Pollen Gear LLC**, Hermosa Beach, CA (US)

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

(21) Appl. No.: **29/589,022**

(22) Filed: **Dec. 27, 2016**

**Related U.S. Application Data**

(63) Continuation-in-part of application No. 29/583,722, filed on Nov. 8, 2016.

(51) **LOC (13) Cl.** ..... **09-01**

(52) **U.S. Cl.**  
USPC ..... **D9/560**

(58) **Field of Classification Search**  
USPC ..... D9/434-435, 439, 447, 449, 450, 452, D9/454, 516, 520, 522-524, 528-531,  
(Continued)

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(Continued)

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*Assistant Examiner* — Omeed Agilee

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(57) **CLAIM**

The ornamental design for squeeze to open container, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of a squeeze to open container in a closed condition in accordance with the present teachings.

FIG. 2 is a bottom perspective view of the squeeze to open container of FIG. 1.

FIG. 3 is a first side view of the squeeze to open container of FIG. 1.

FIG. 4 is a second side view of the squeeze to open container of FIG. 1.

FIG. 5 is a third side view of the squeeze to open container of FIG. 1.

FIG. 6 is a fourth side view of the squeeze to open container of FIG. 1.

FIG. 7 is a top view of the squeeze to open container of FIG. 1.

FIG. 8 is a bottom view of the squeeze to open container of FIG. 1.

FIG. 9 is a top perspective view of a squeeze to open container in an open condition in accordance with another aspect of the present teachings.

FIG. 10 is a bottom perspective view of the squeeze to open container of FIG. 9.

FIG. 11 is a first side view of the squeeze to open container of FIG. 9.

FIG. 12 is a second side view of the squeeze to open container of FIG. 9.

FIG. 13 is a third side view of the squeeze to open container of FIG. 9.

FIG. 14 is a fourth side view of the squeeze to open container of FIG. 9.

FIG. 15 is a top view of the squeeze to open container of FIG. 9.

(Continued)

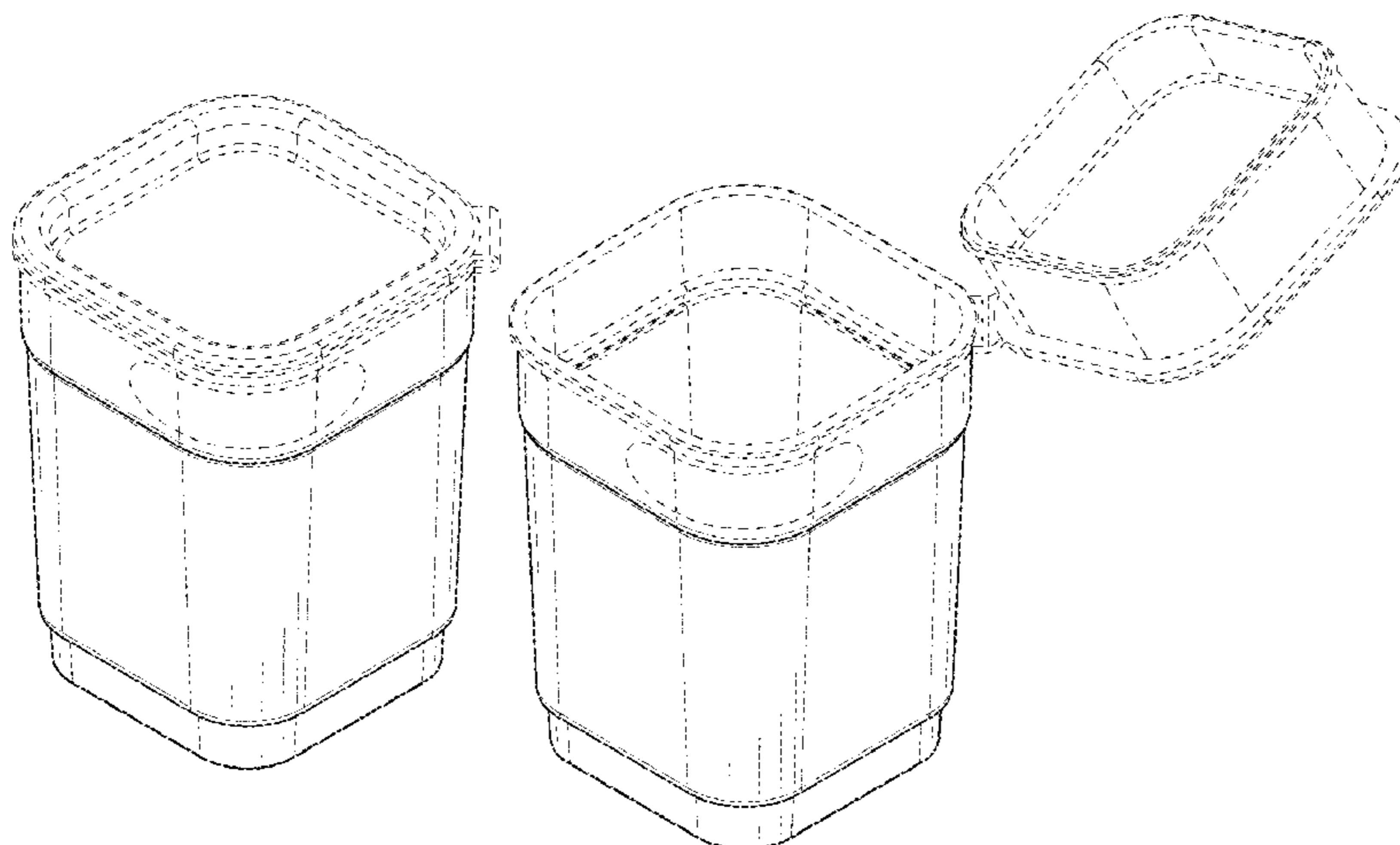


FIG. 16 is a bottom view of the squeeze to open container of FIG. 9.

FIG. 17 is a top perspective view of a squeeze to open container in an open condition in accordance with a further aspect of the present teachings.

FIG. 18 is a bottom perspective view of the squeeze to open container of FIG. 17.

FIG. 19 is a first side view of the squeeze to open container of FIG. 17.

FIG. 20 is a second side view of the squeeze to open container of FIG. 17.

FIG. 21 is a third side view of the squeeze to open container of FIG. 17.

FIG. 22 is a fourth side view of the squeeze to open container of FIG. 17.

FIG. 23 is a top view of the squeeze to open container of FIG. 17.

FIG. 24 is a bottom view of the squeeze to open container of FIG. 17.

FIG. 25 is a top perspective view of a squeeze to open container in an open condition in accordance with yet another aspect of the present teachings.

FIG. 26 is a bottom perspective view of the squeeze to open container of FIG. 25.

FIG. 27 is a first side view of the squeeze to open container of FIG. 25.

FIG. 28 is a second side view of the squeeze to open container of FIG. 25.

FIG. 29 is a third side view of the squeeze to open container of FIG. 25.

FIG. 30 is a fourth side view of the squeeze to open container of FIG. 25.

FIG. 31 is a top view of the squeeze to open container of FIG. 25.

FIG. 32 is a bottom view of the squeeze to open container of FIG. 25.

FIG. 33 is a top perspective view of a squeeze to open container in a closed condition in accordance with an additional aspect of the present teachings.

FIG. 34 is a bottom perspective view of the squeeze to open container of FIG. 33.

FIG. 35 is a third side view of the squeeze to open container of FIG. 33.

FIG. 36 is a fourth side view of the squeeze to open container of FIG. 33.

FIG. 37 is a top view of the squeeze to open container of FIG. 33.

FIG. 38 is a bottom view of the squeeze to open container of FIG. 33.

FIG. 39 is a top perspective view of a squeeze to open container in a closed condition in accordance with another aspect of the present teachings.

FIG. 40 is a bottom perspective view of the squeeze to open container of FIG. 39.

FIG. 41 is a first side view of the squeeze to open container of FIG. 39.

FIG. 42 is a second side view of the squeeze to open container of FIG. 39.

FIG. 43 is a third side view of the squeeze to open container of FIG. 39.

FIG. 44 is a fourth side view of the squeeze to open container of FIG. 39.

FIG. 45 is a top view of the squeeze to open container of FIG. 39.

FIG. 46 is a bottom view of the squeeze to open container of FIG. 39.

FIG. 47 is a top perspective view of a squeeze to open container in a closed condition in accordance with a further aspect of the present teachings.

FIG. 48 is a bottom perspective view of the squeeze to open container of FIG. 47.

FIG. 49 is a first side view of the squeeze to open container of FIG. 47.

FIG. 50 is a second side view of the squeeze to open container of FIG. 47.

FIG. 51 is a third side view of the squeeze to open container of FIG. 47.

FIG. 52 is a fourth side view of the squeeze to open container of FIG. 47.

FIG. 53 is a top view of the squeeze to open container of FIG. 47.

FIG. 54 is a bottom view of the squeeze to open container of FIG. 47.

FIG. 55 is a top perspective view of a squeeze to open container in an open condition in accordance with yet another aspect of the present teachings.

FIG. 56 is a bottom perspective view of the squeeze to open container of FIG. 55.

FIG. 57 is a first side view of the squeeze to open container of FIG. 55.

FIG. 58 is a second side view of the squeeze to open container of FIG. 55.

FIG. 59 is a third side view of the squeeze to open container of FIG. 55.

FIG. 60 is a fourth side view of the squeeze to open container of FIG. 55.

FIG. 61 is a top view of the squeeze to open container of FIG. 55.

FIG. 62 is a bottom view of the squeeze to open container of FIG. 55.

FIG. 63 is a top perspective view of a squeeze to open container in an open condition in accordance with an additional aspect of the present teachings.

FIG. 64 is a bottom perspective view of the squeeze to open container of FIG. 63.

FIG. 65 is a first side view of the squeeze to open container of FIG. 63.

FIG. 66 is a second side view of the squeeze to open container of FIG. 63.

FIG. 67 is a third side view of the squeeze to open container of FIG. 63.

FIG. 68 is a fourth side view of the squeeze to open container of FIG. 63.

FIG. 69 is a top view of the squeeze to open container of FIG. 63.

FIG. 70 is a bottom view of the squeeze to open container of FIG. 63.

FIG. 71 is a top perspective view of a squeeze to open container in an open condition in accordance with another aspect of the present teachings.

FIG. 72 is a bottom perspective view of the squeeze to open container of FIG. 71.

FIG. 73 is a first side view of the squeeze to open container of FIG. 71.

FIG. 74 is a second side view of the squeeze to open container of FIG. 71.

FIG. 75 is a third side view of the squeeze to open container of FIG. 71.

FIG. 76 is a fourth side view of the squeeze to open container of FIG. 71.

FIG. 77 is a top view of the squeeze to open container of FIG. 71; and,

FIG. 78 is a bottom view of the squeeze to open container of FIG. 71.

The broken lines and unshaded areas encompassed by broken lines represent portions of the container that form no part of the claimed design.

**1 Claim, 60 Drawing Sheets**

(58) **Field of Classification Search**

USPC ..... D9/541-544, 549-551, 558-560, 563, D9/565-566, 571-575, 682, 686, 687, D9/693-694, 715, 719; D7/300, 300.1, D7/316, 317, 598; D23/211, 225  
 CPC ... B65D 1/00; B65D 1/02; B65D 1/12; B65D 1/18; B65D 1/20; B65D 1/0223; B65D 23/00; B65D 21/0237; B65D 2501/0009; B65D 2501/0081

See application file for complete search history.

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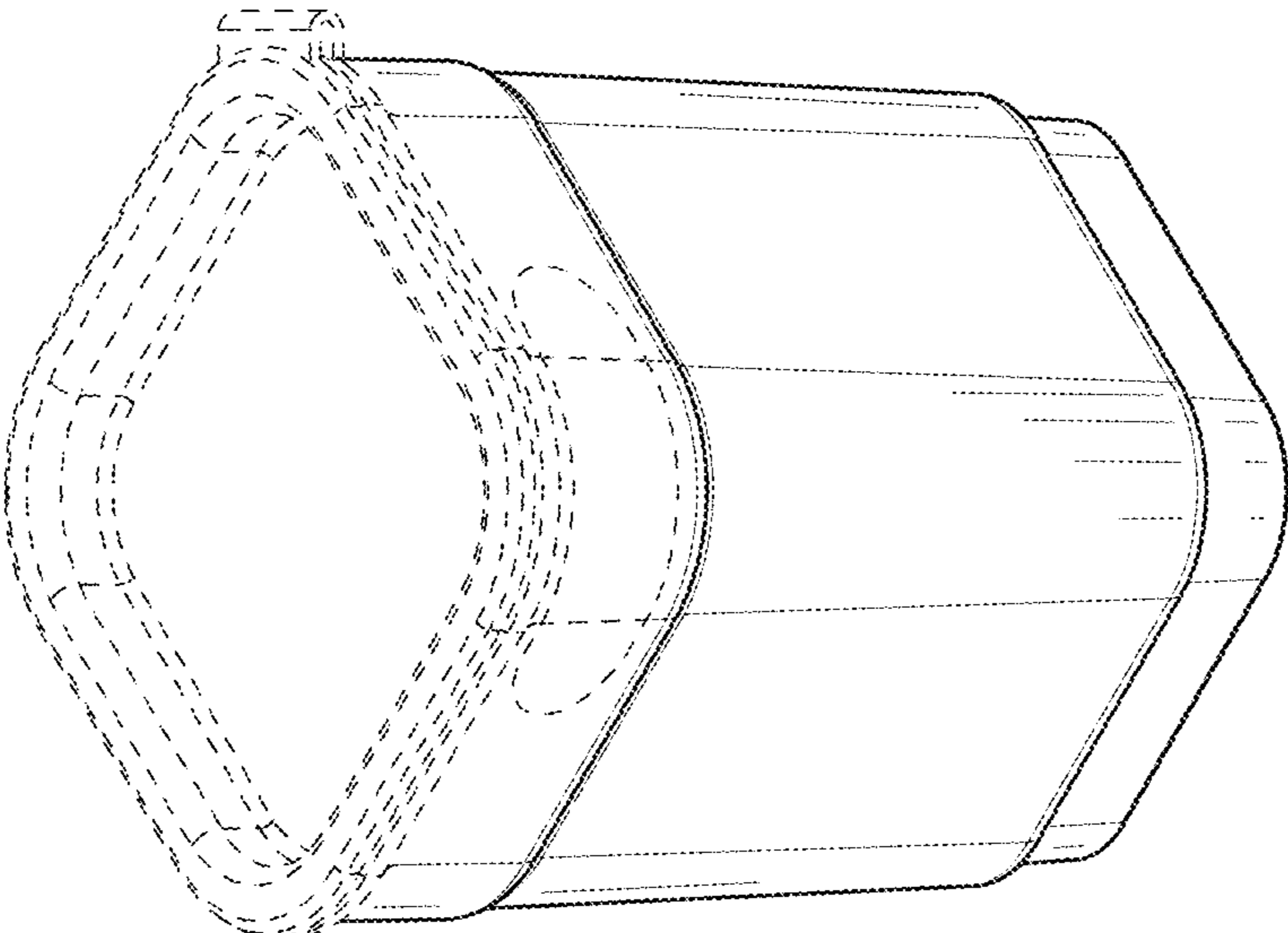


FIG. 1

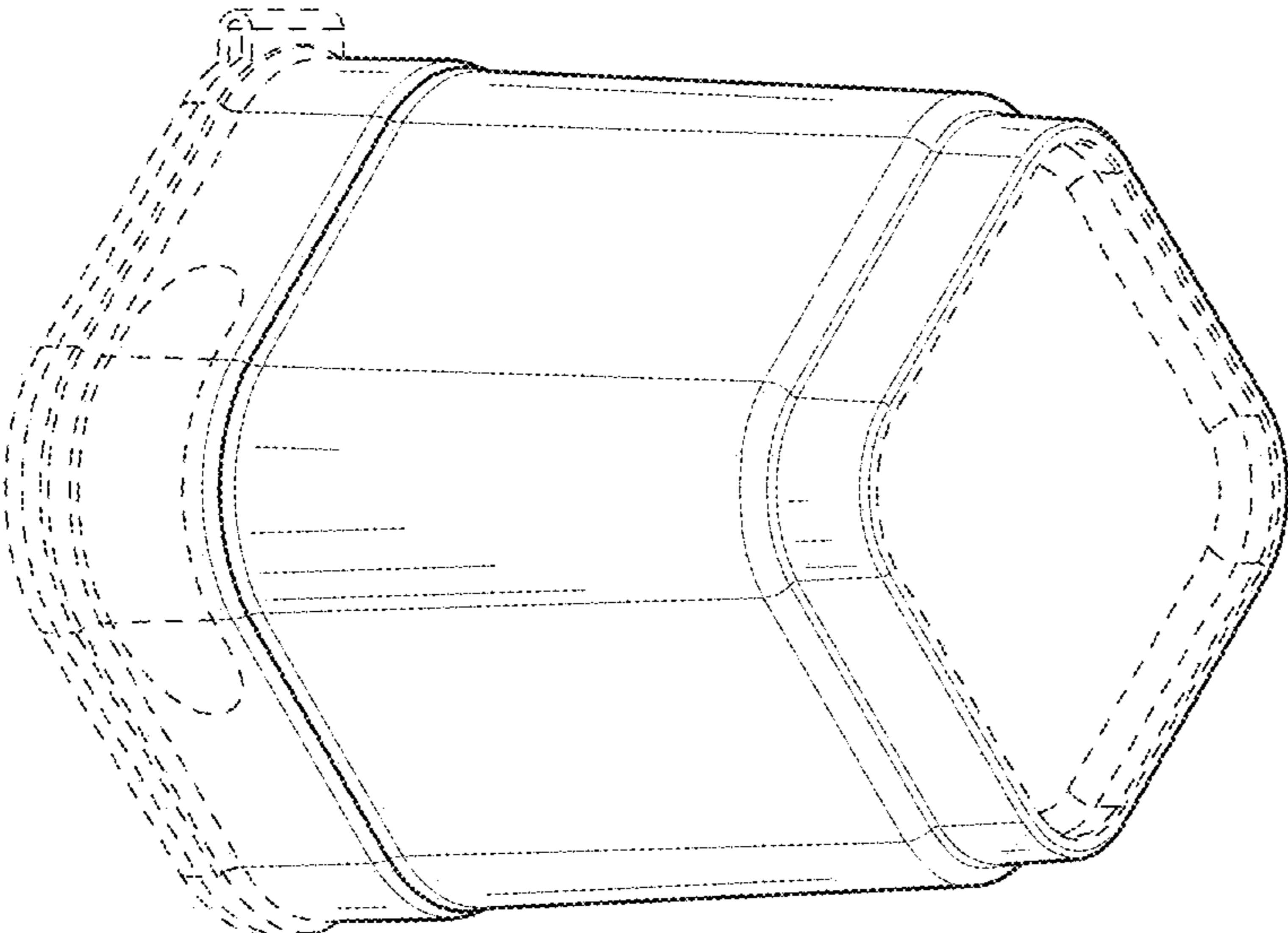


FIG. 2

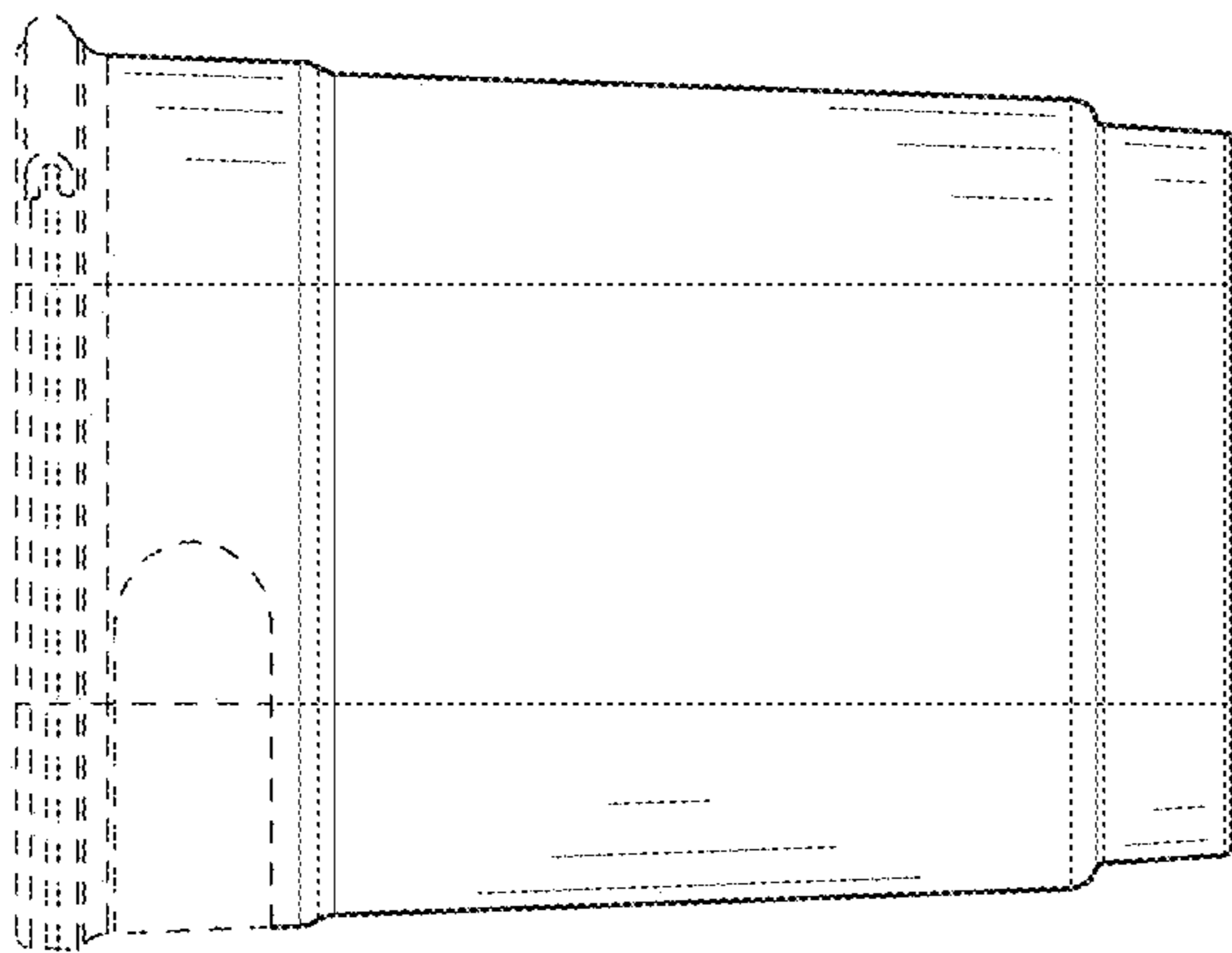


FIG. 3

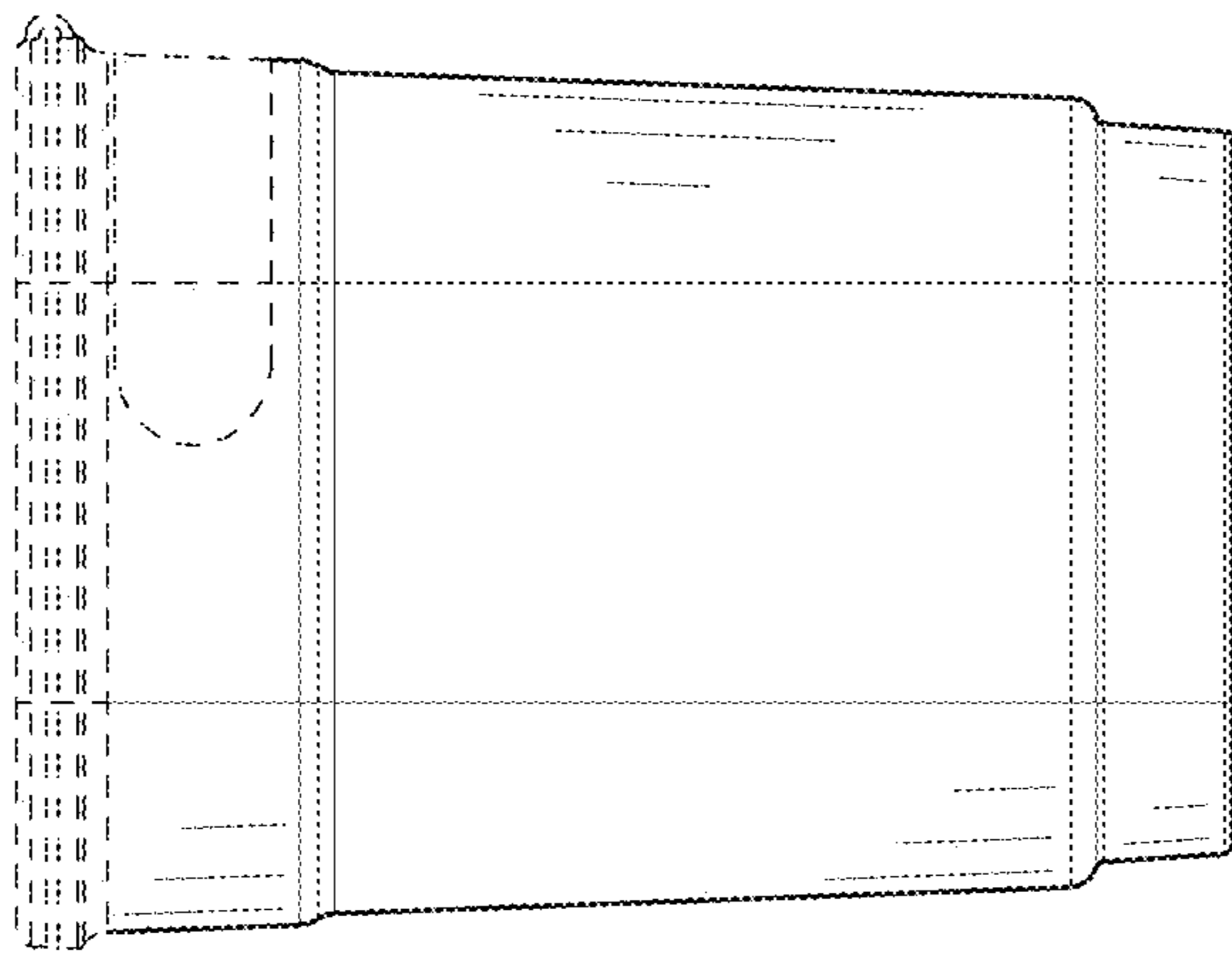


FIG. 4

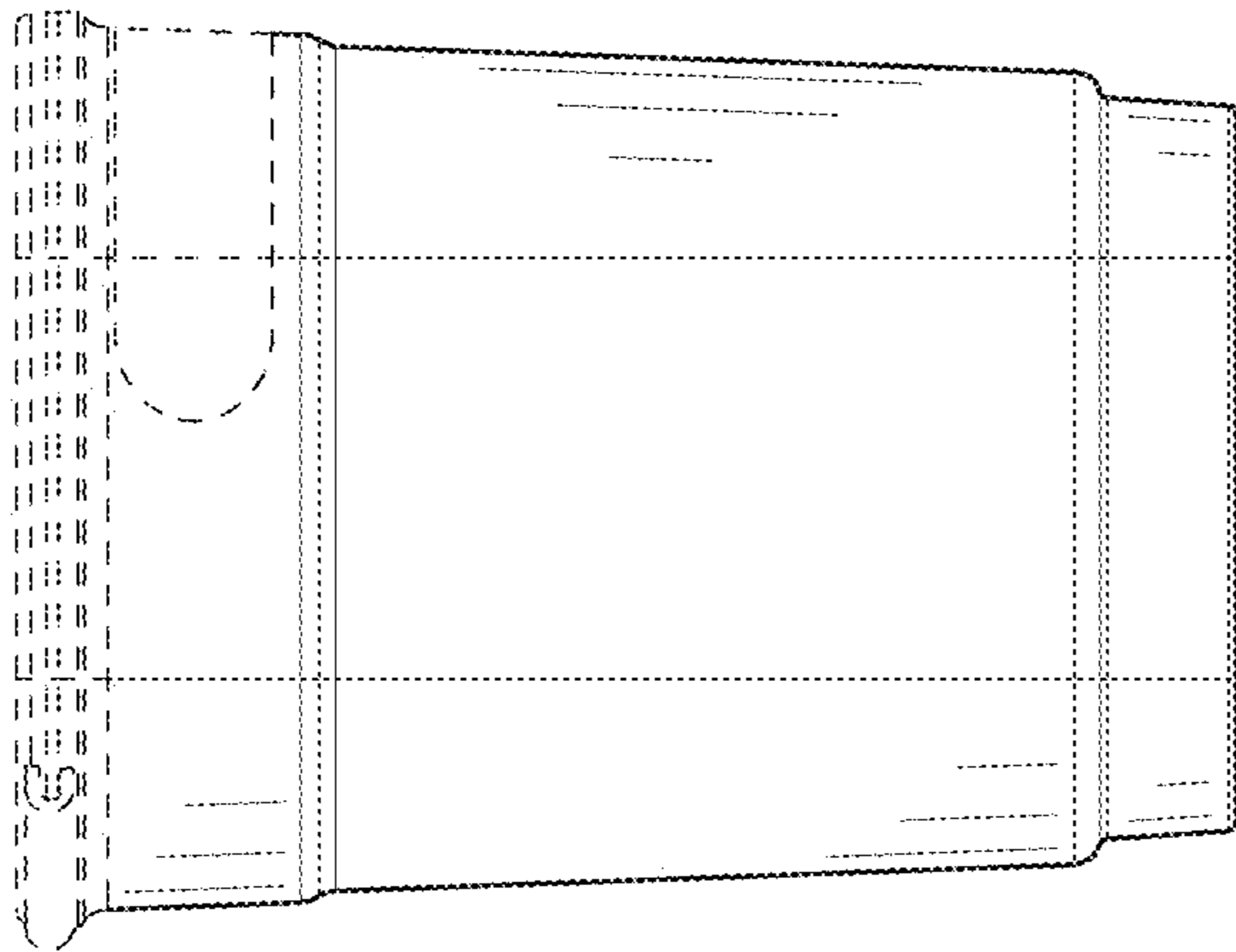


FIG. 5



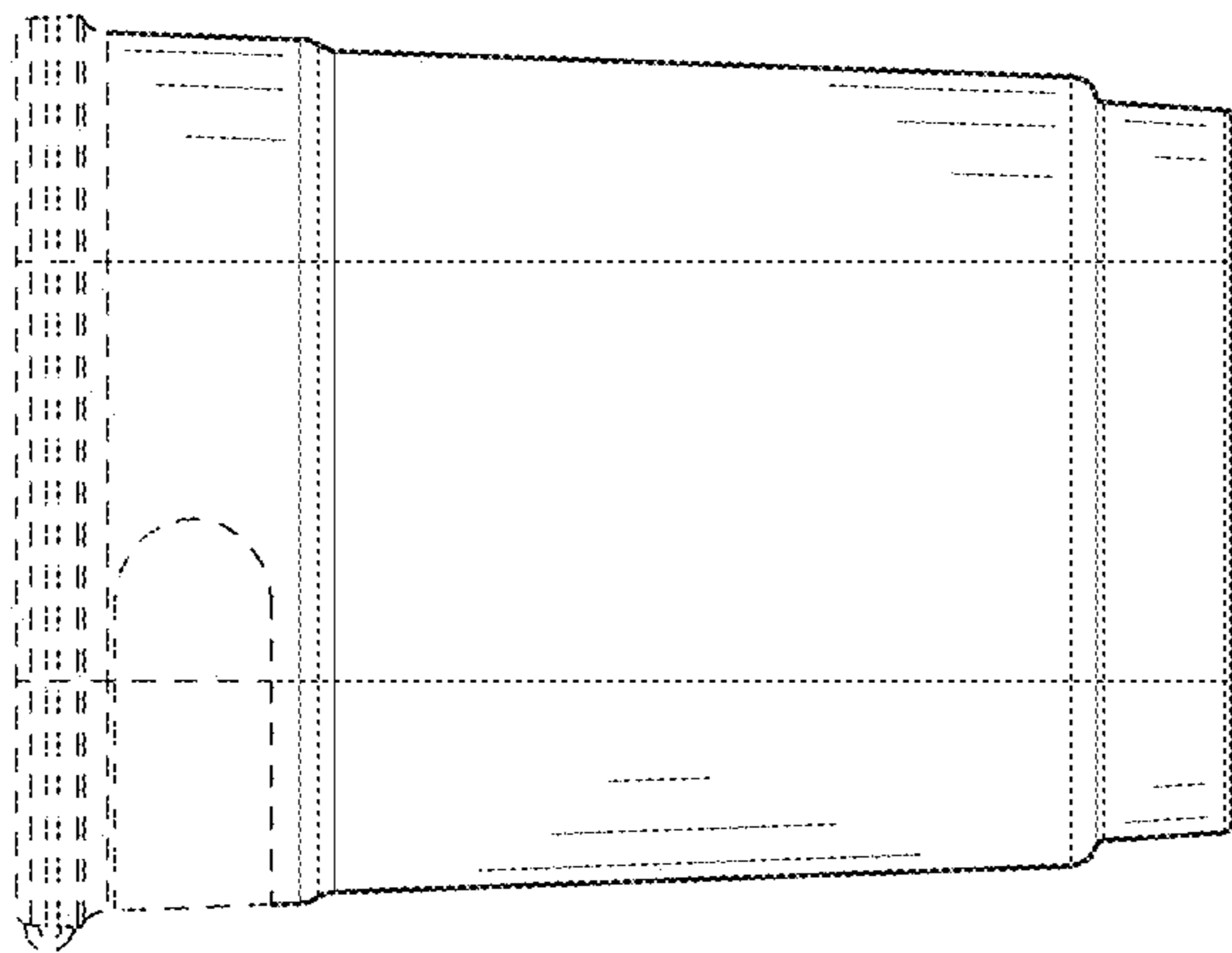


FIG. 6

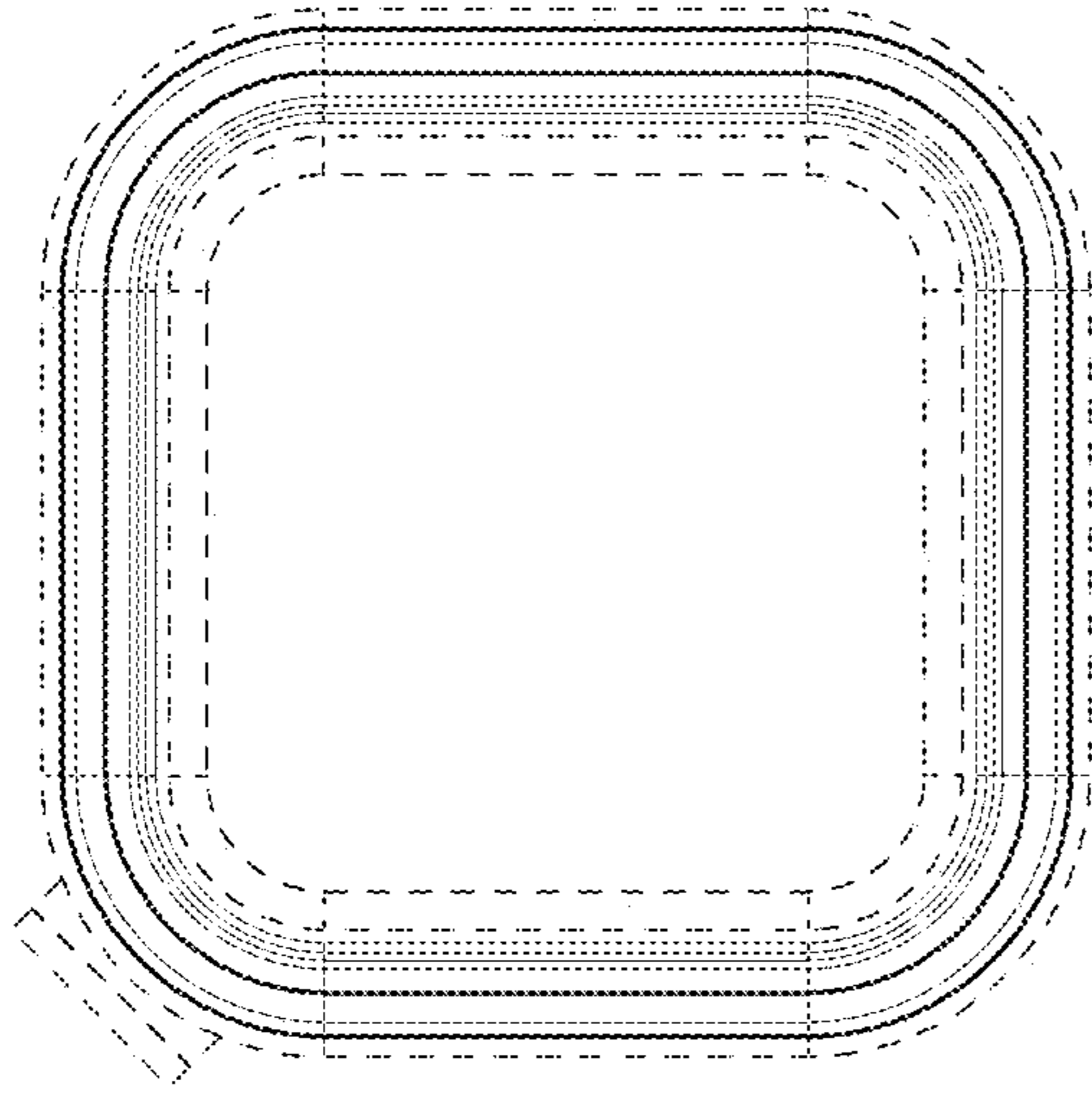


FIG. 8

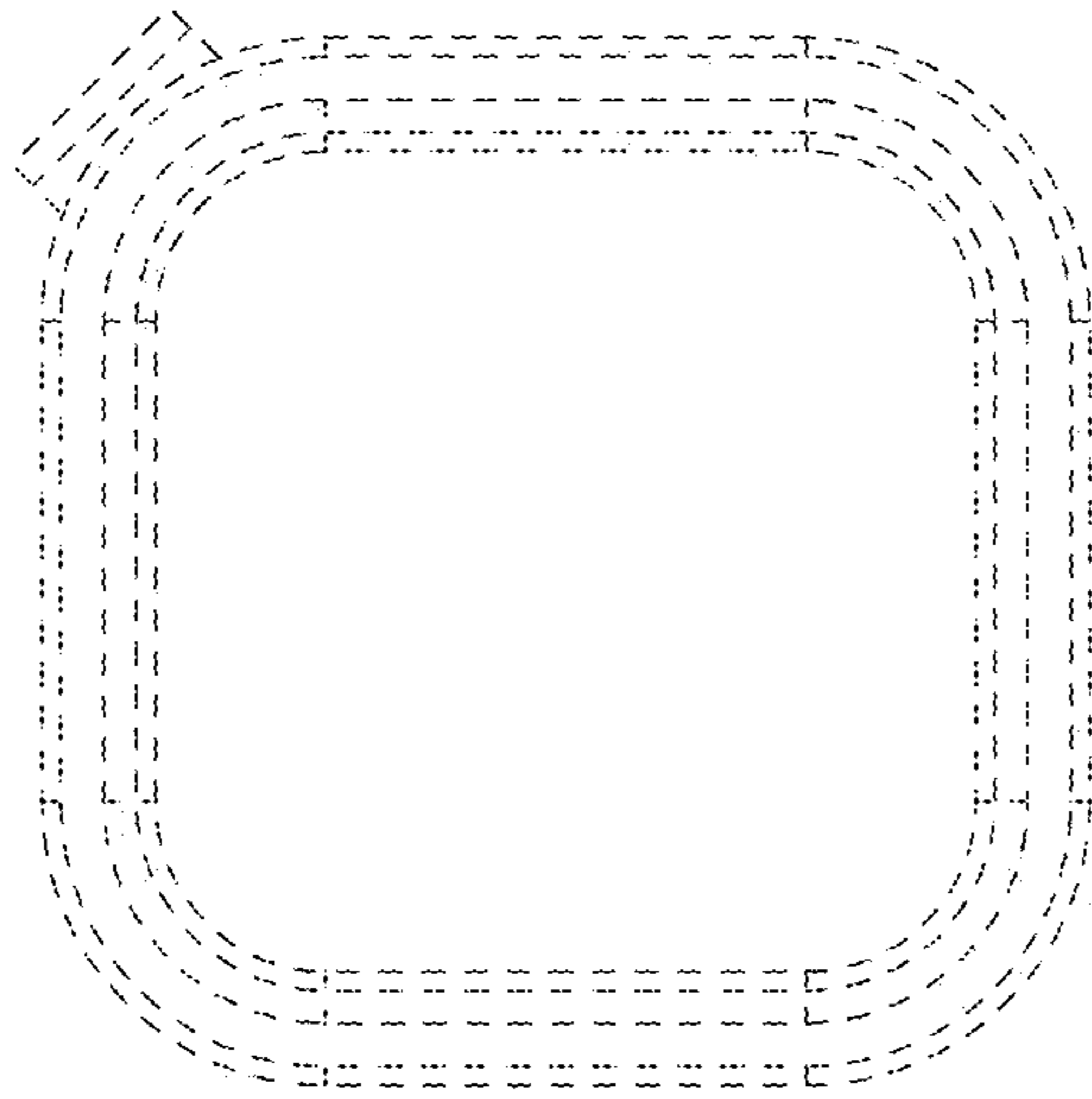


FIG. 7

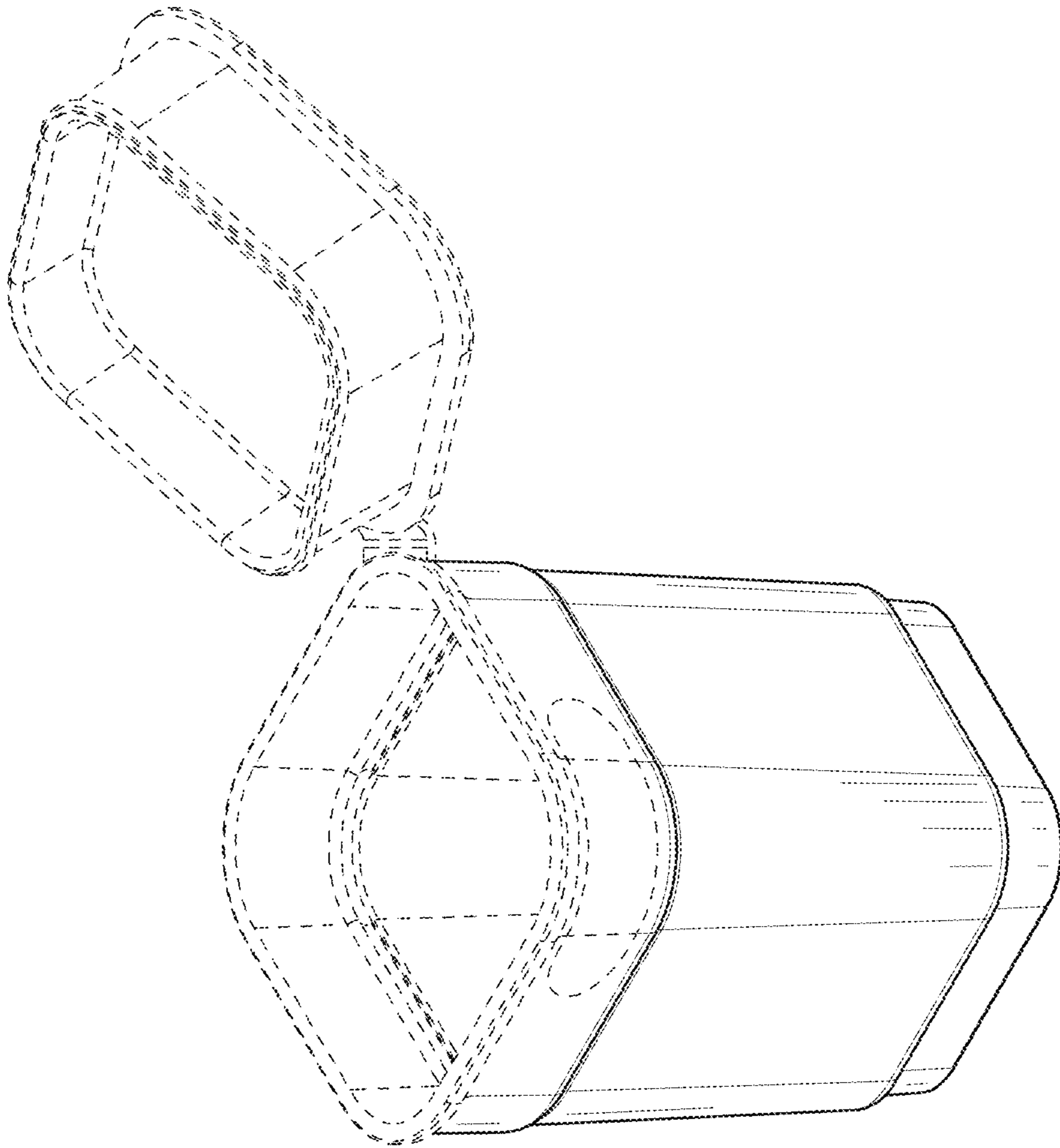


FIG. 9

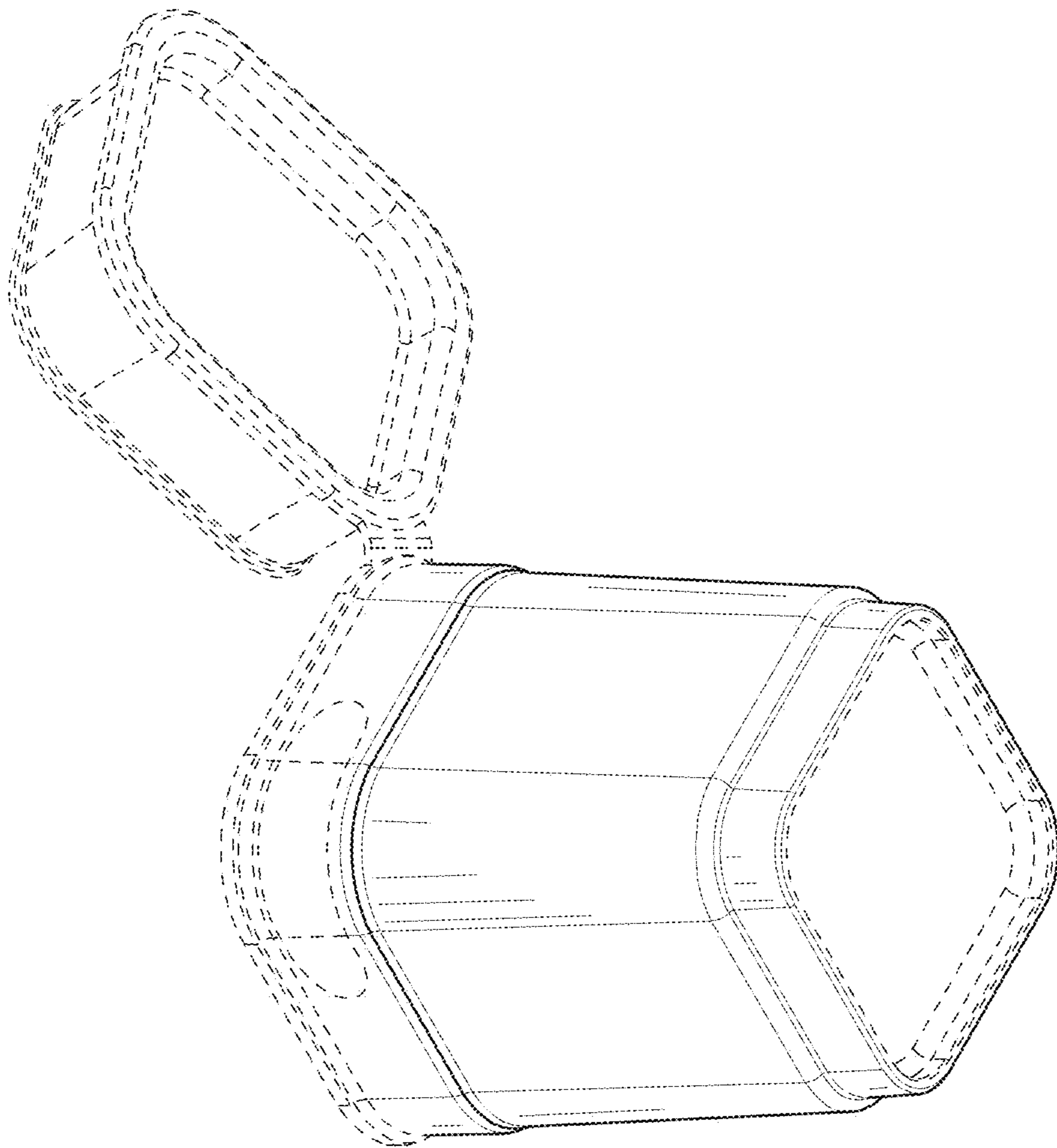


FIG. 10

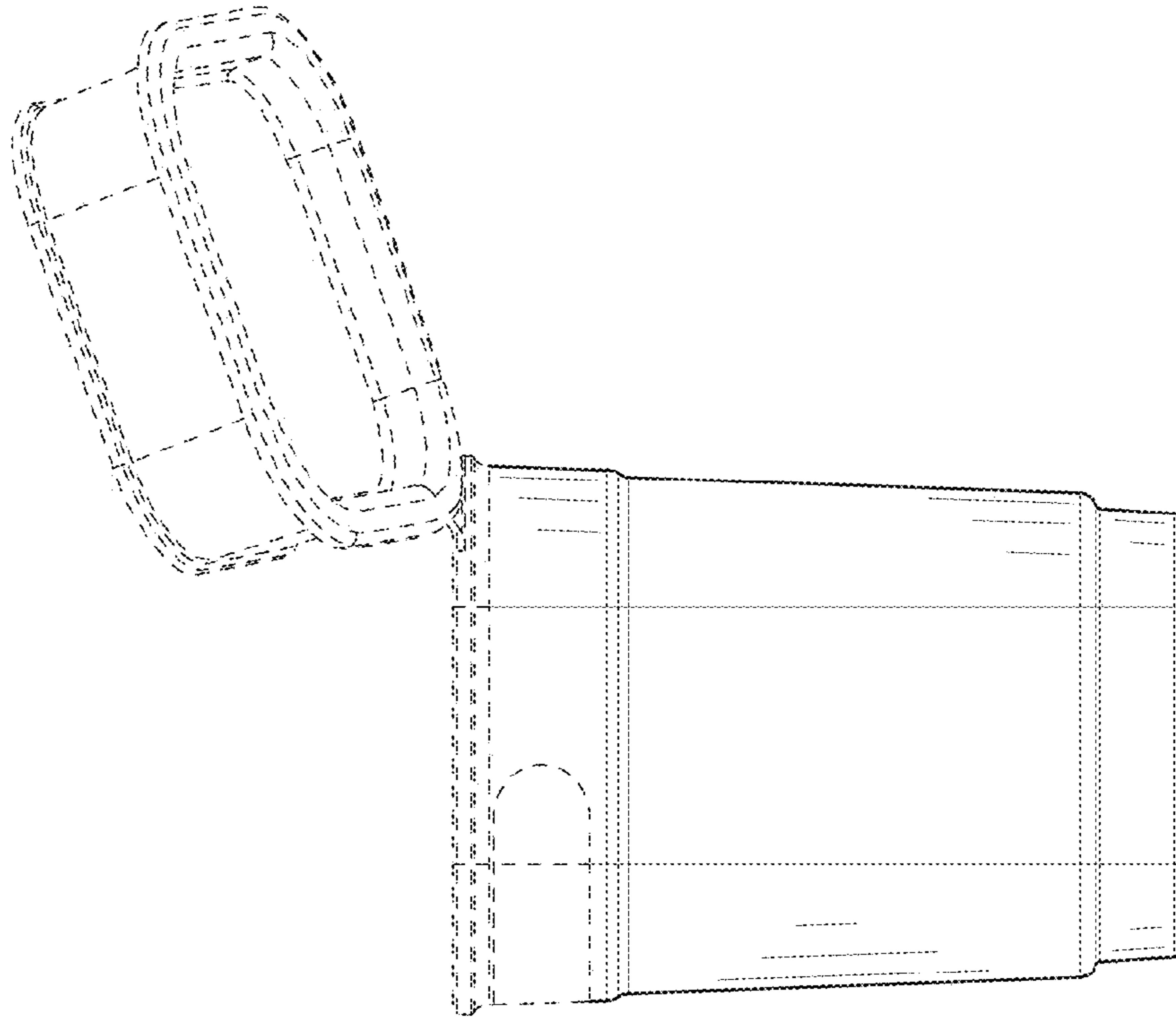


FIG. 11

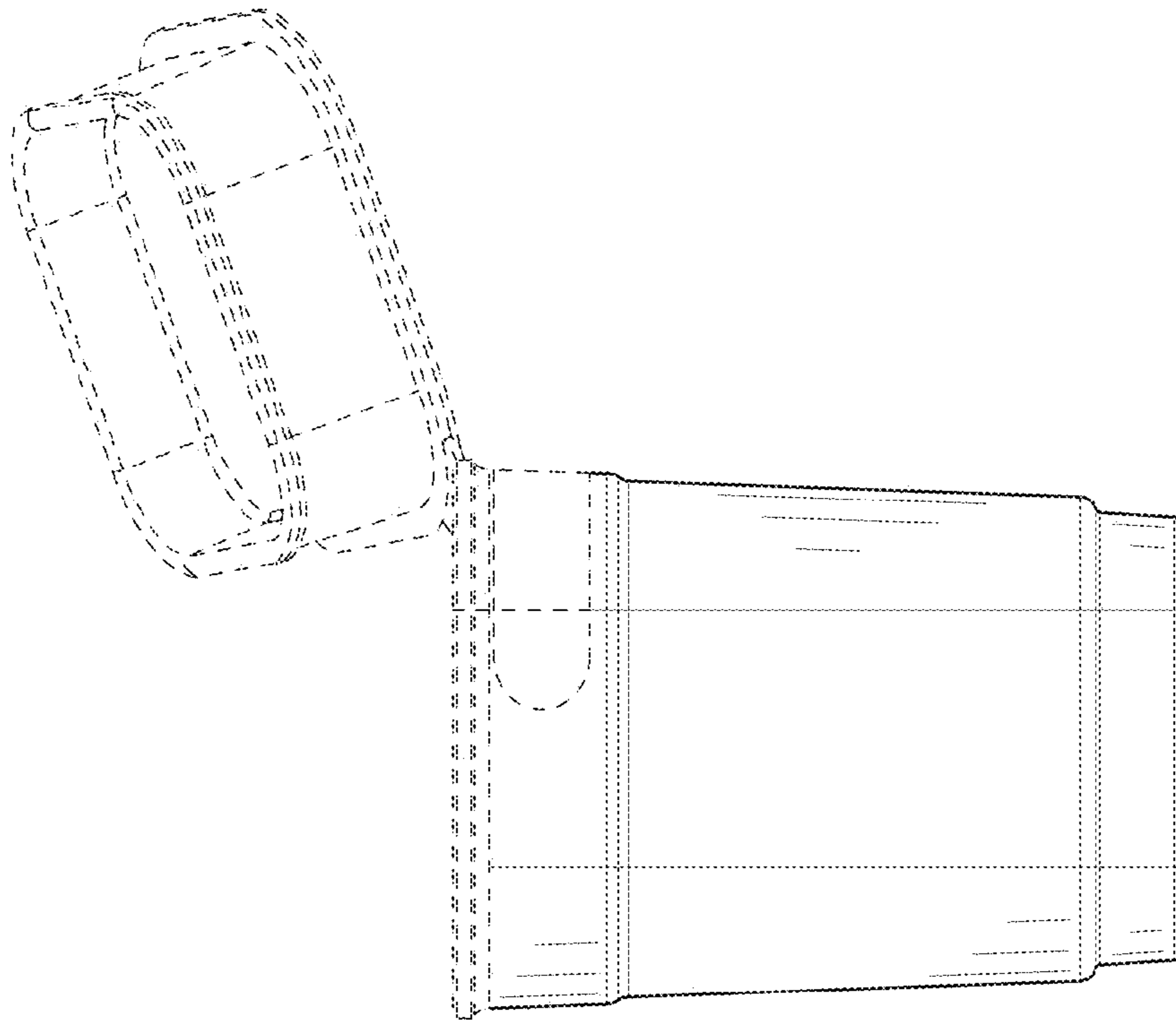


FIG. 12

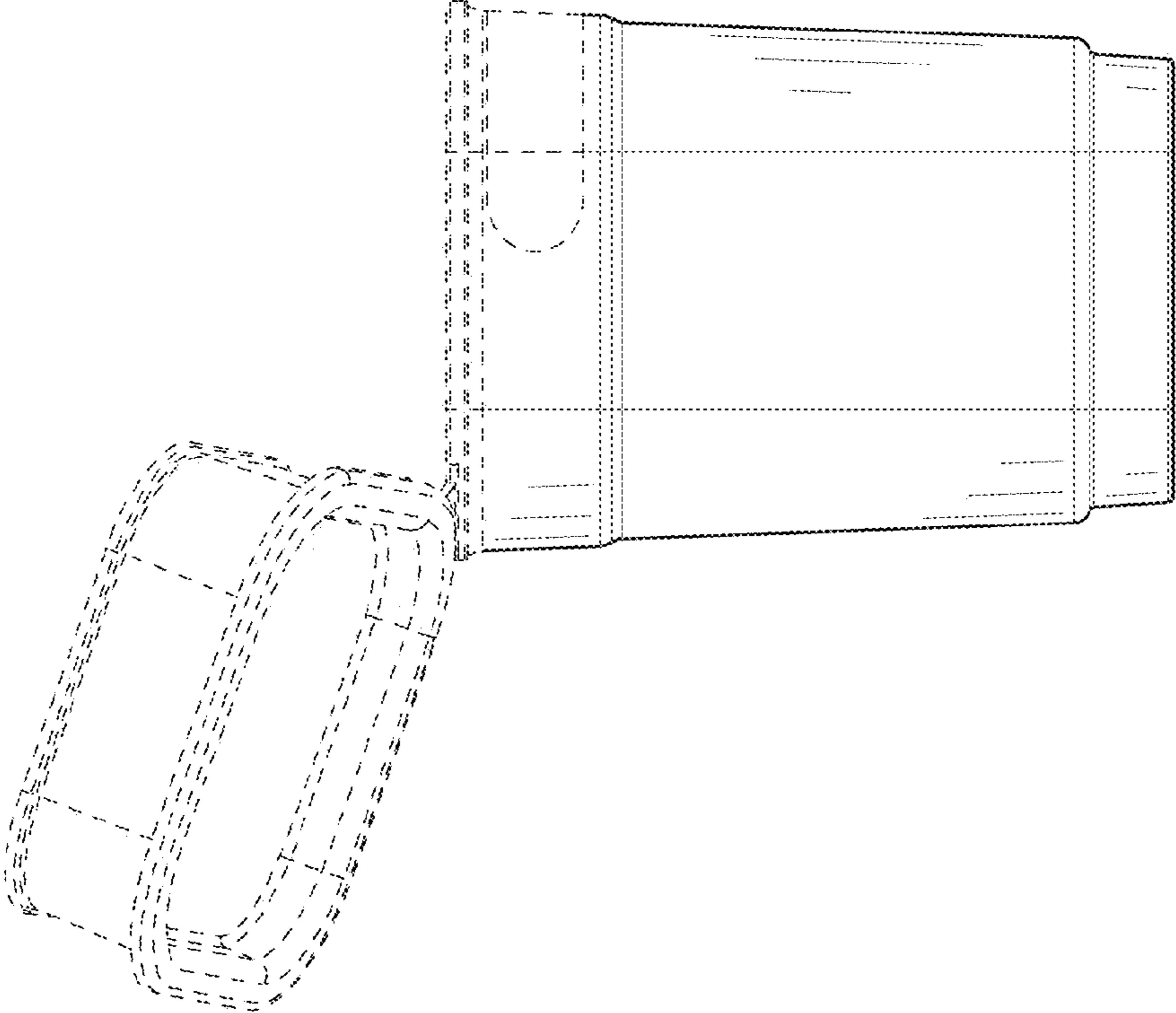


FIG. 13

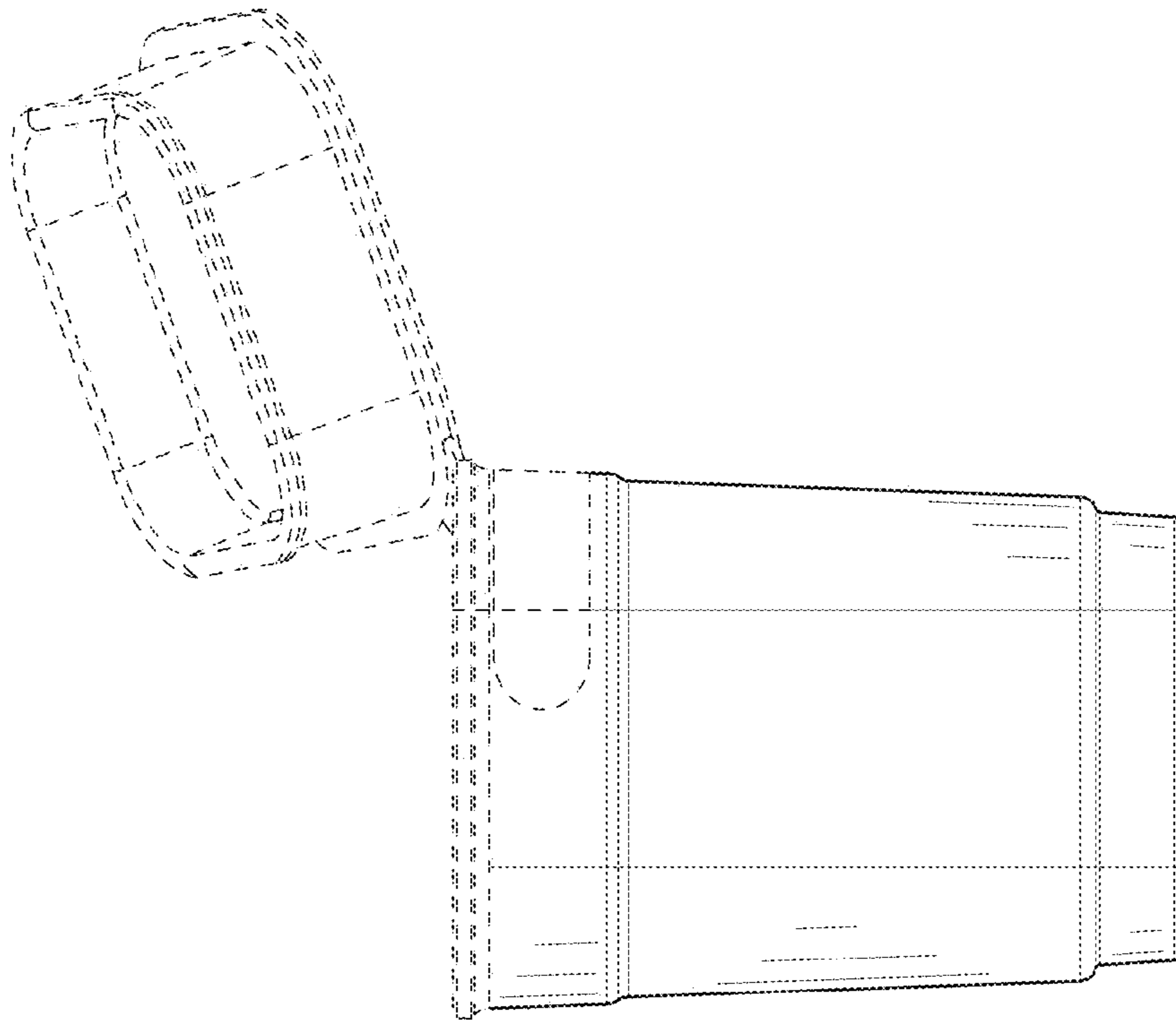


FIG. 14



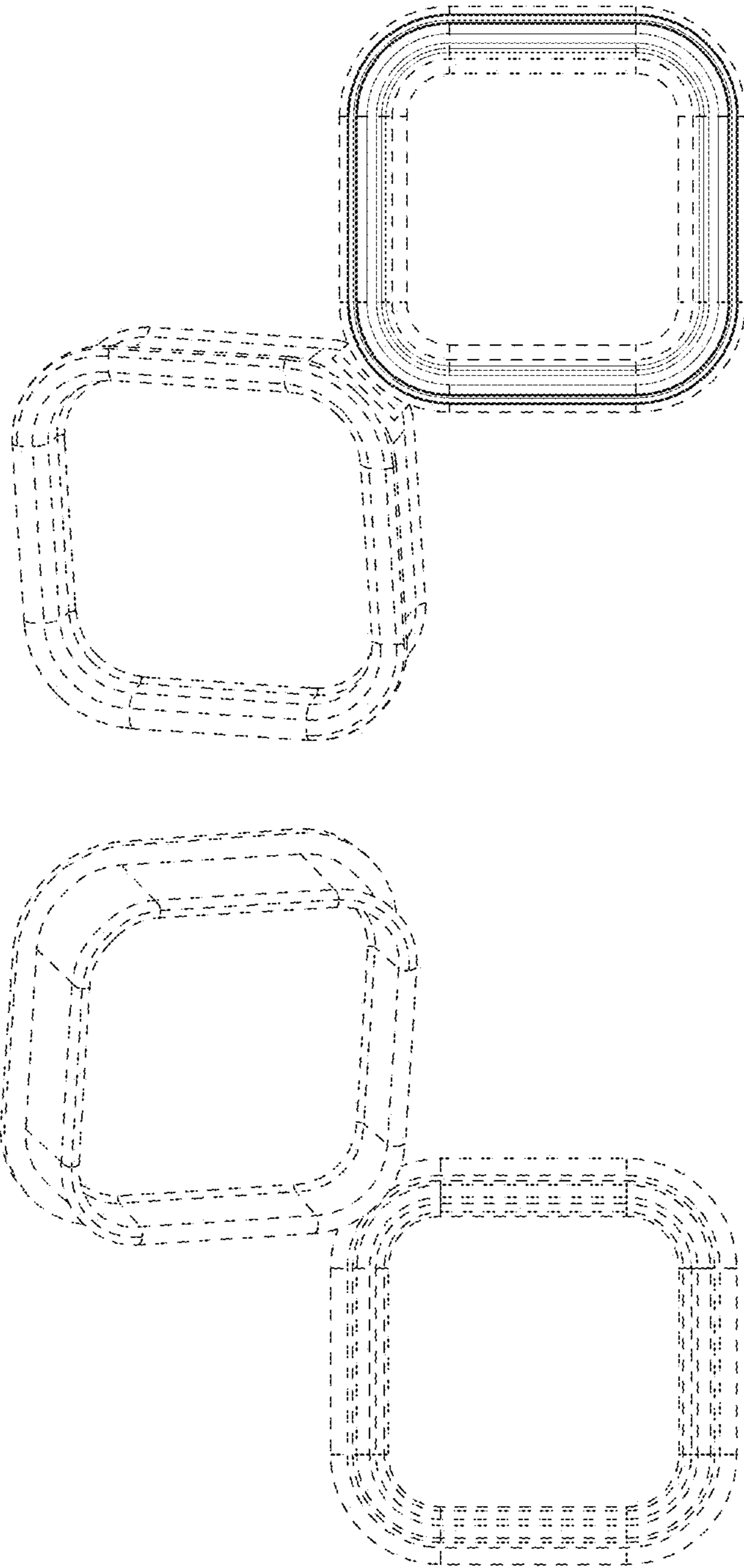


FIG. 16

FIG. 15

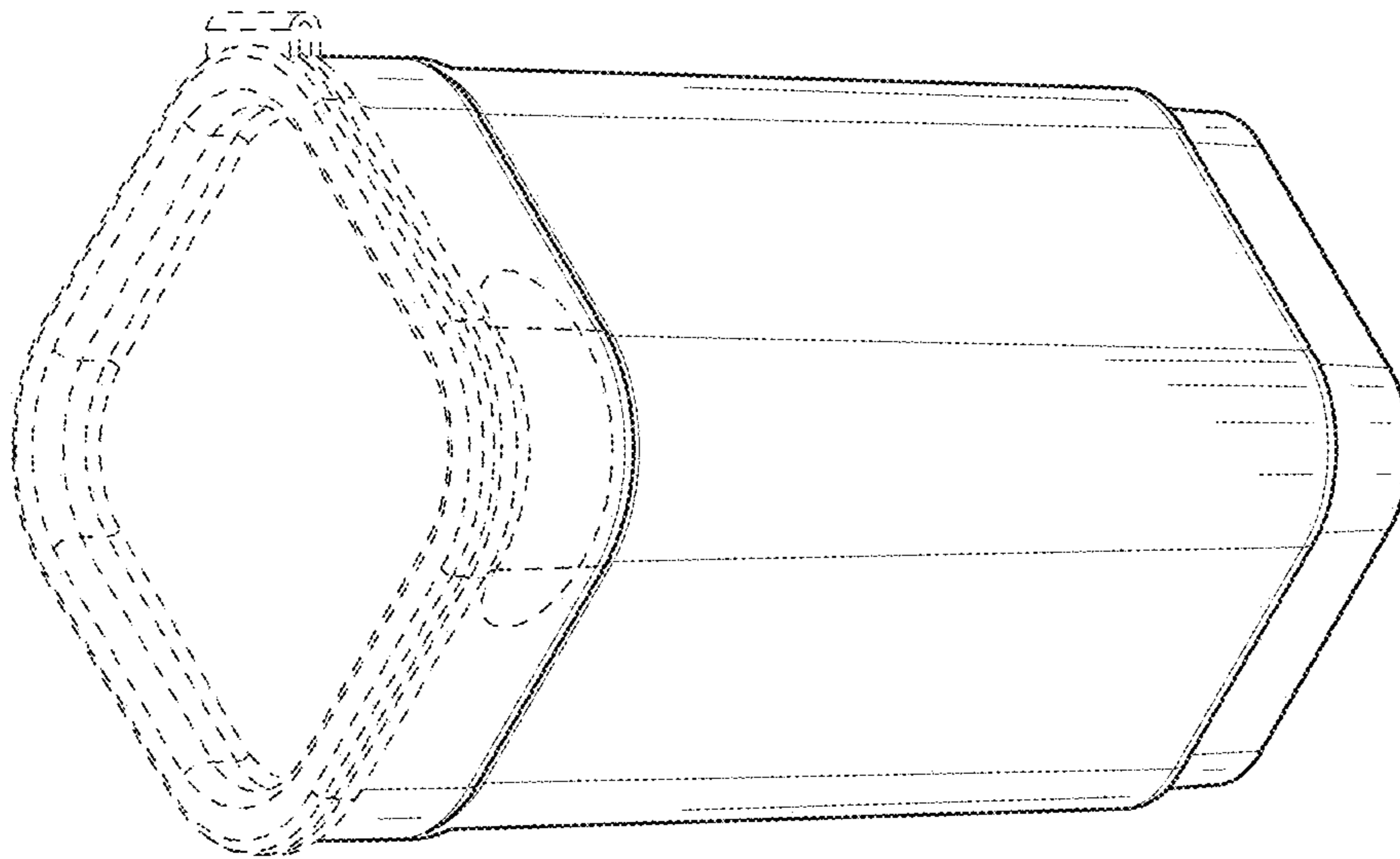


FIG. 17

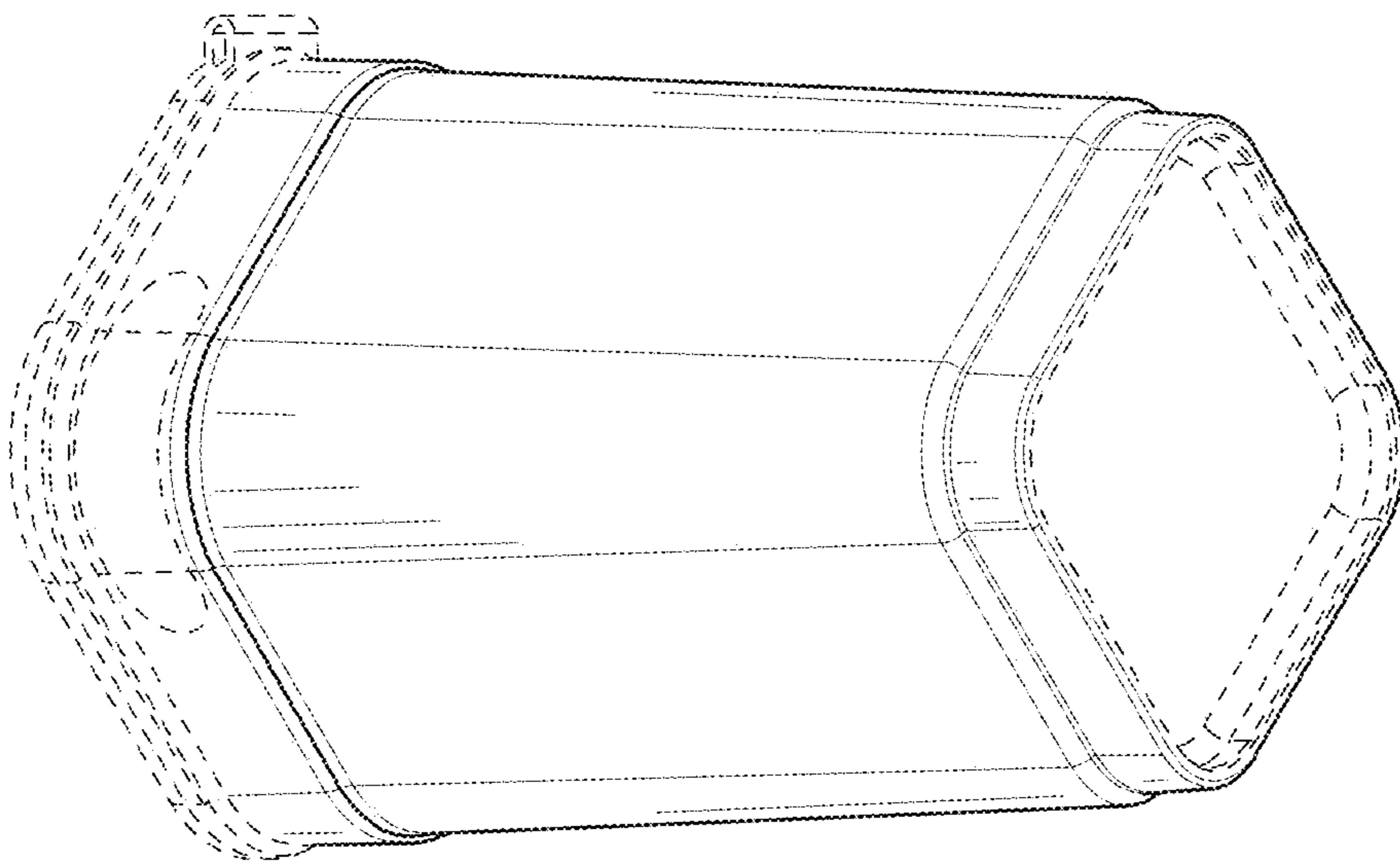


FIG. 18

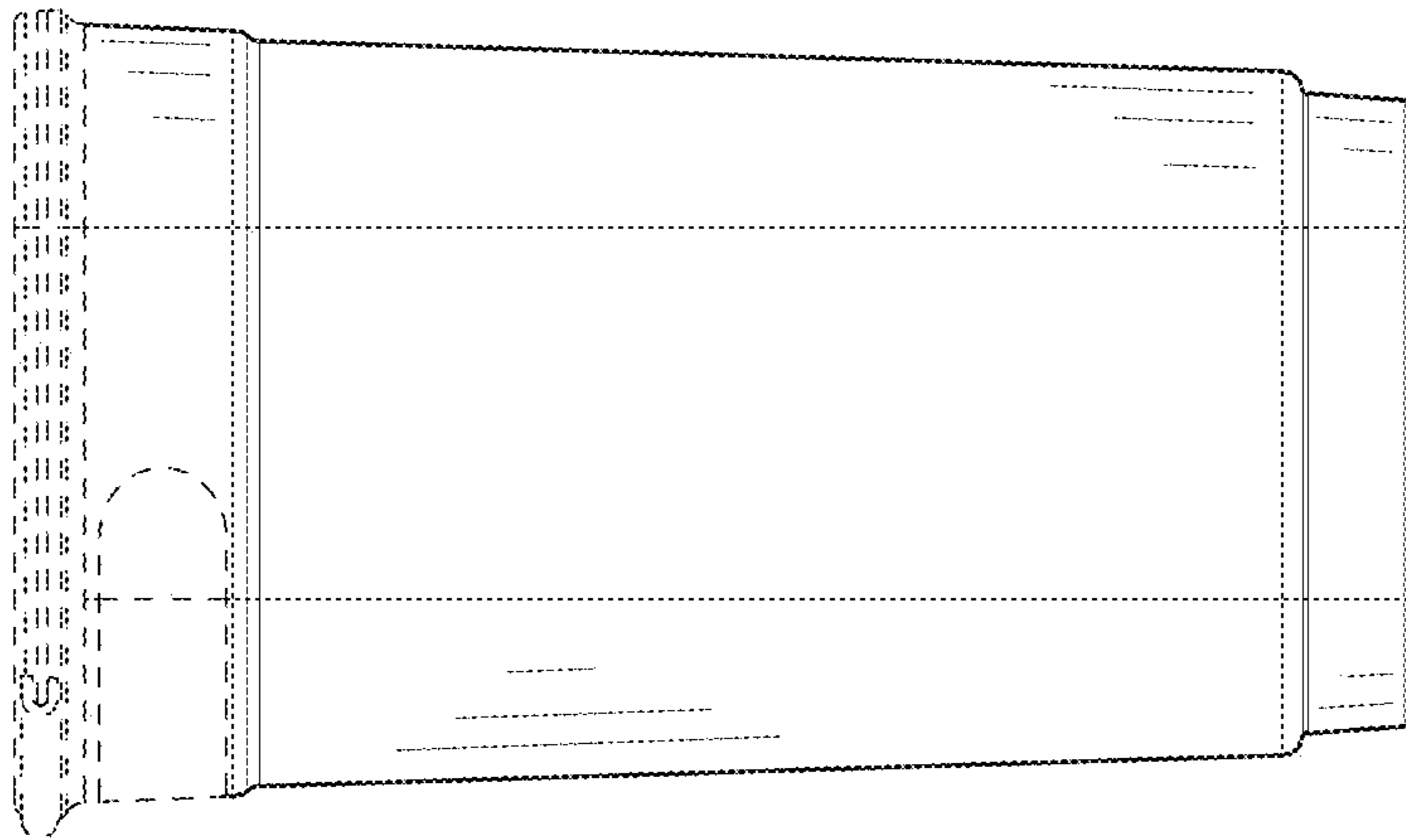


FIG. 19

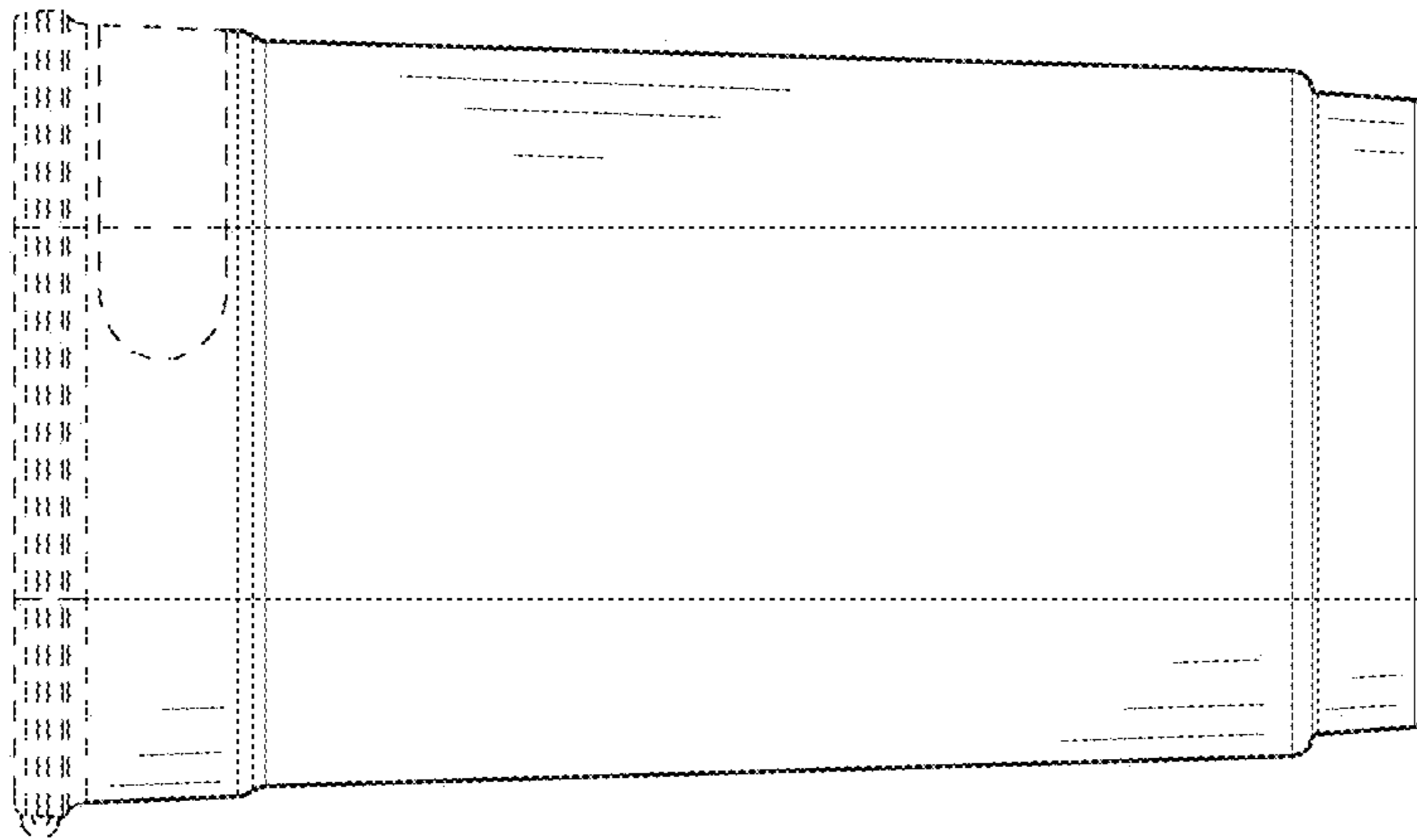


FIG. 20

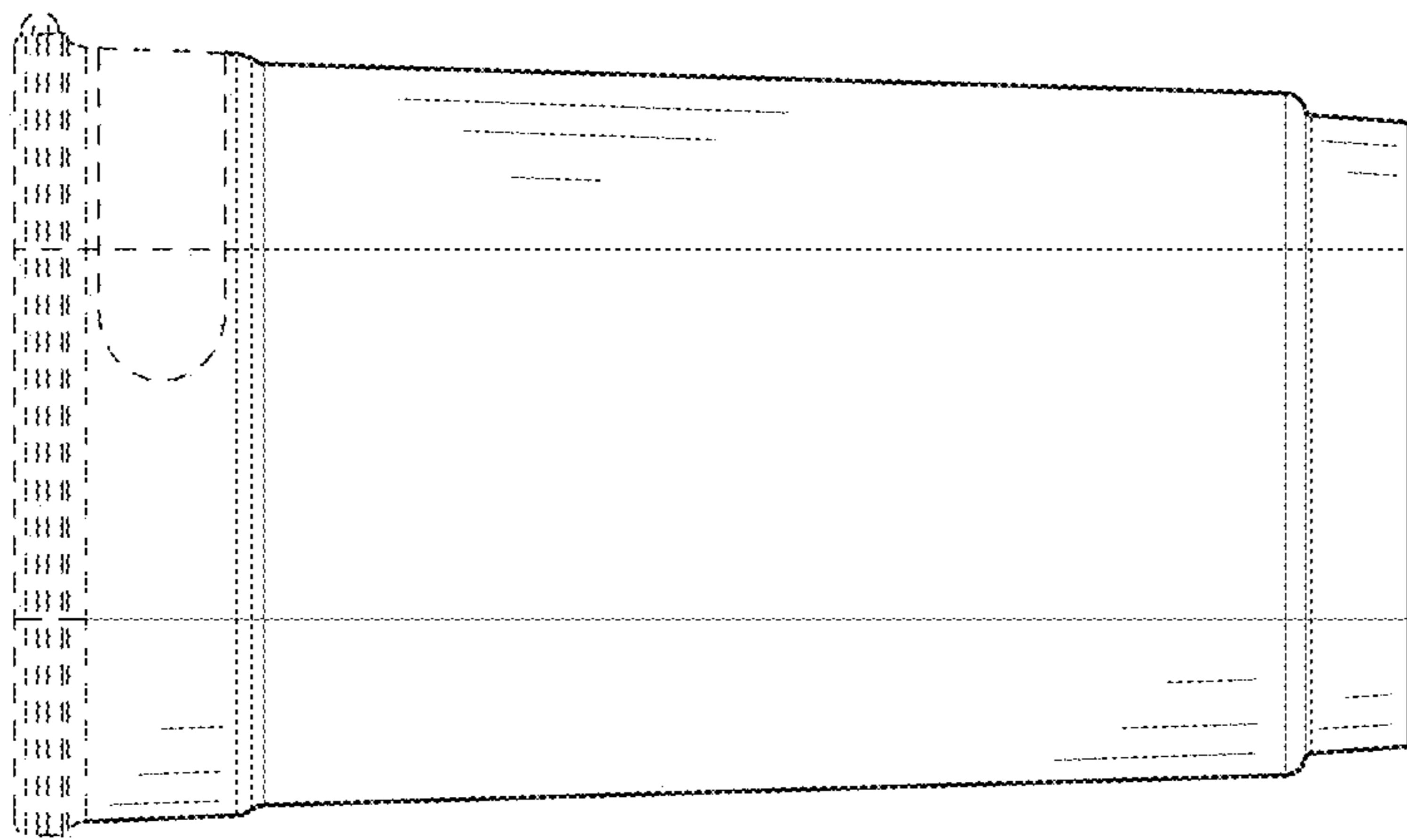


FIG. 21

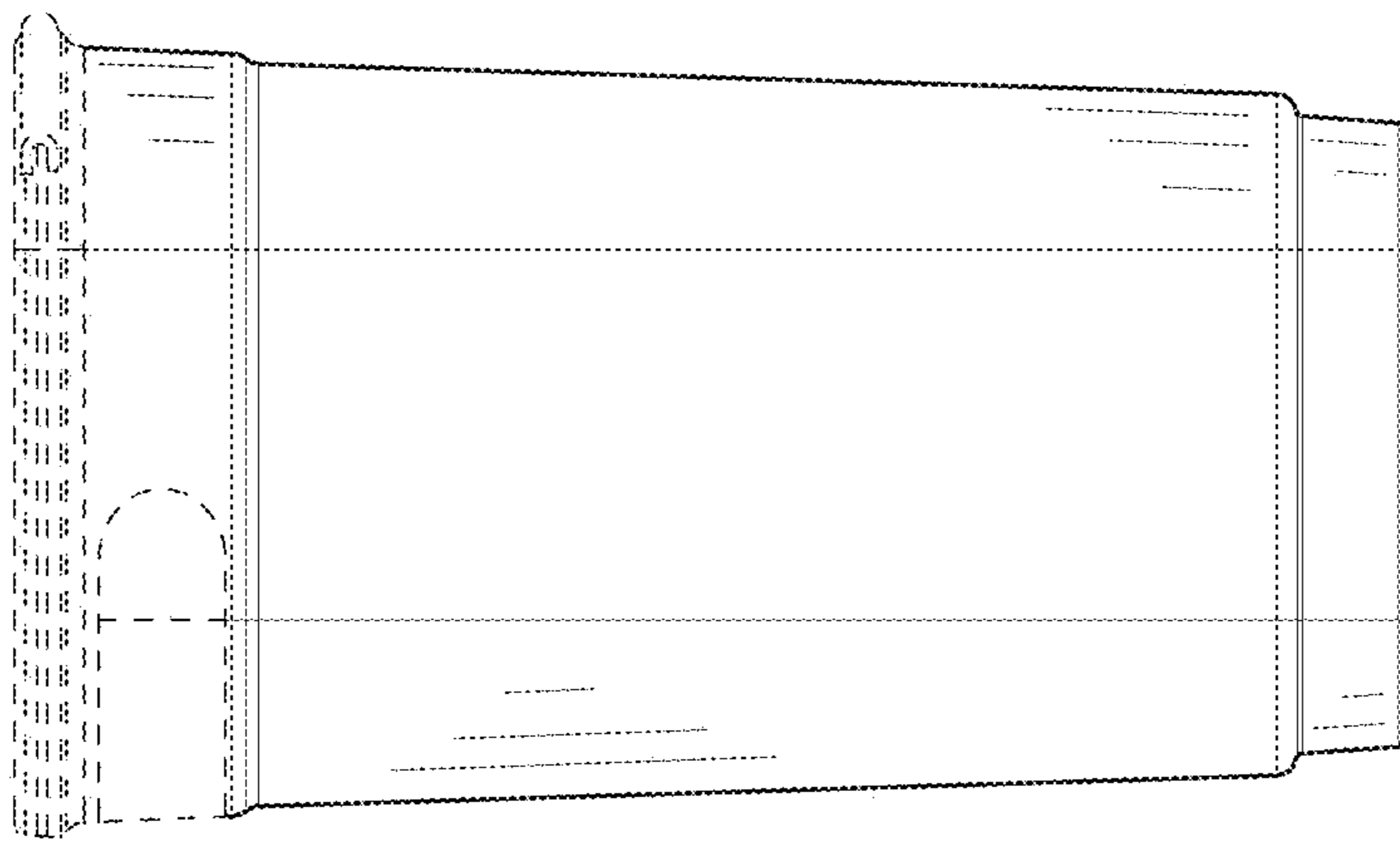


FIG. 22

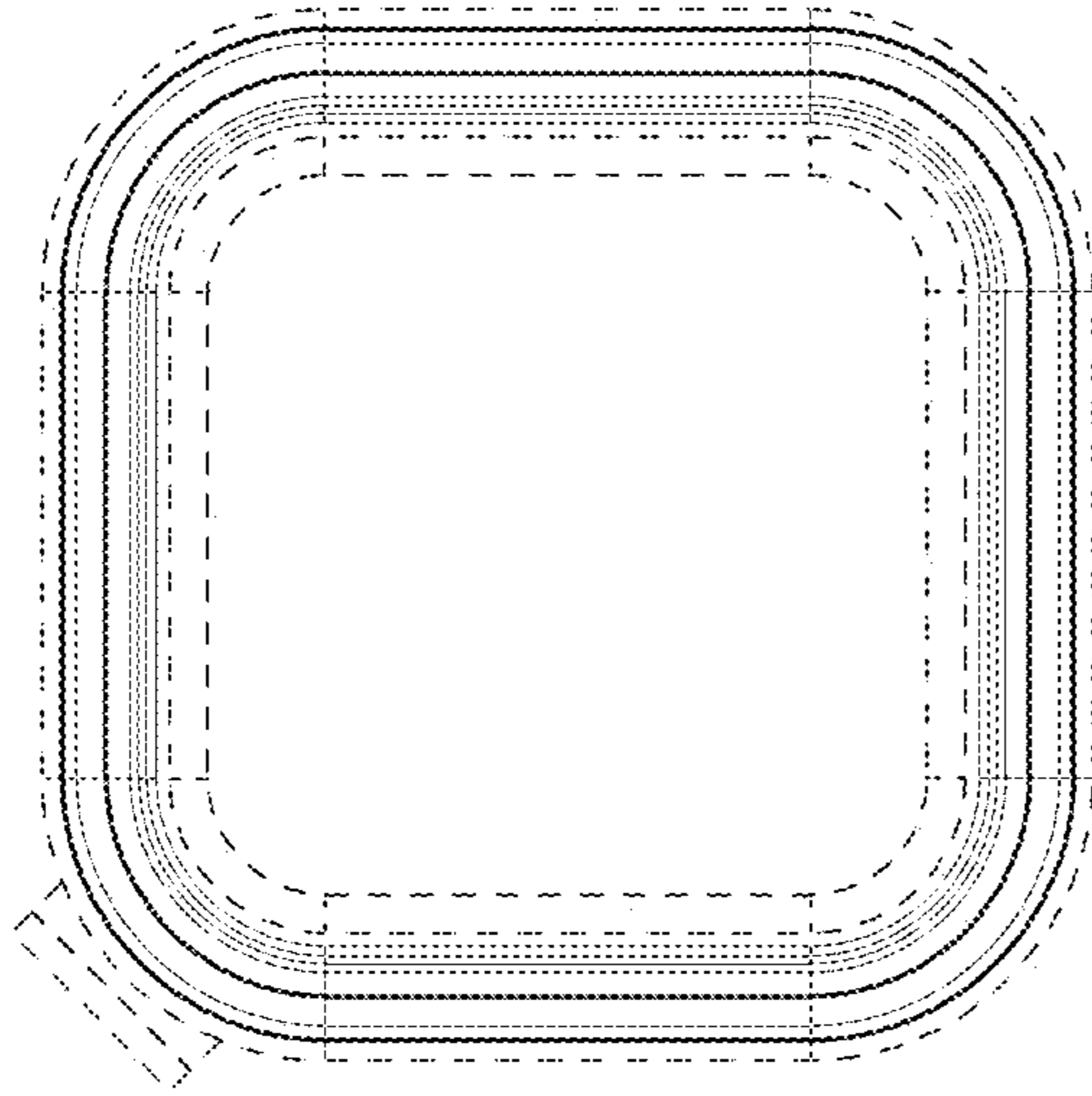


FIG. 24

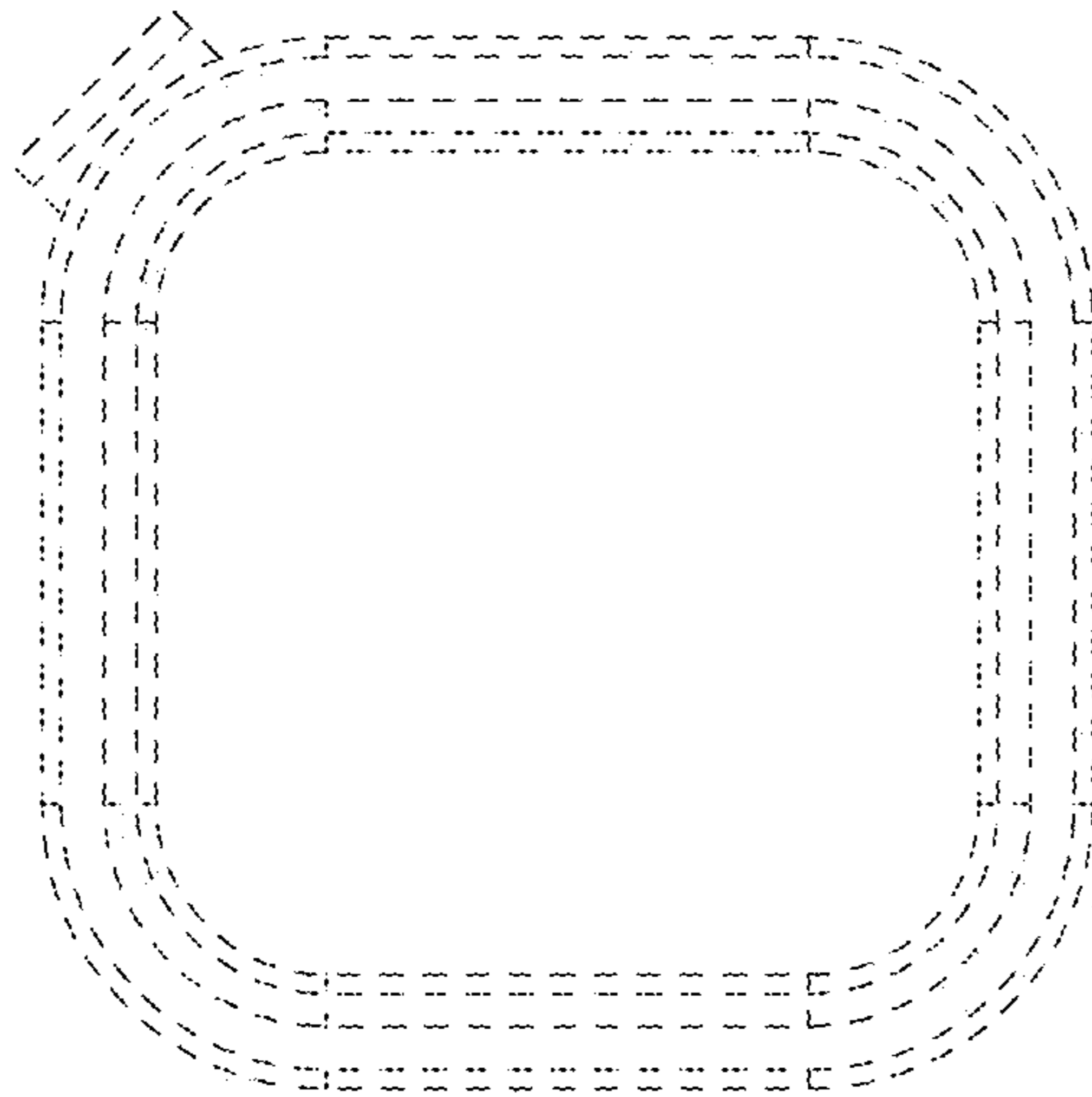


FIG. 23



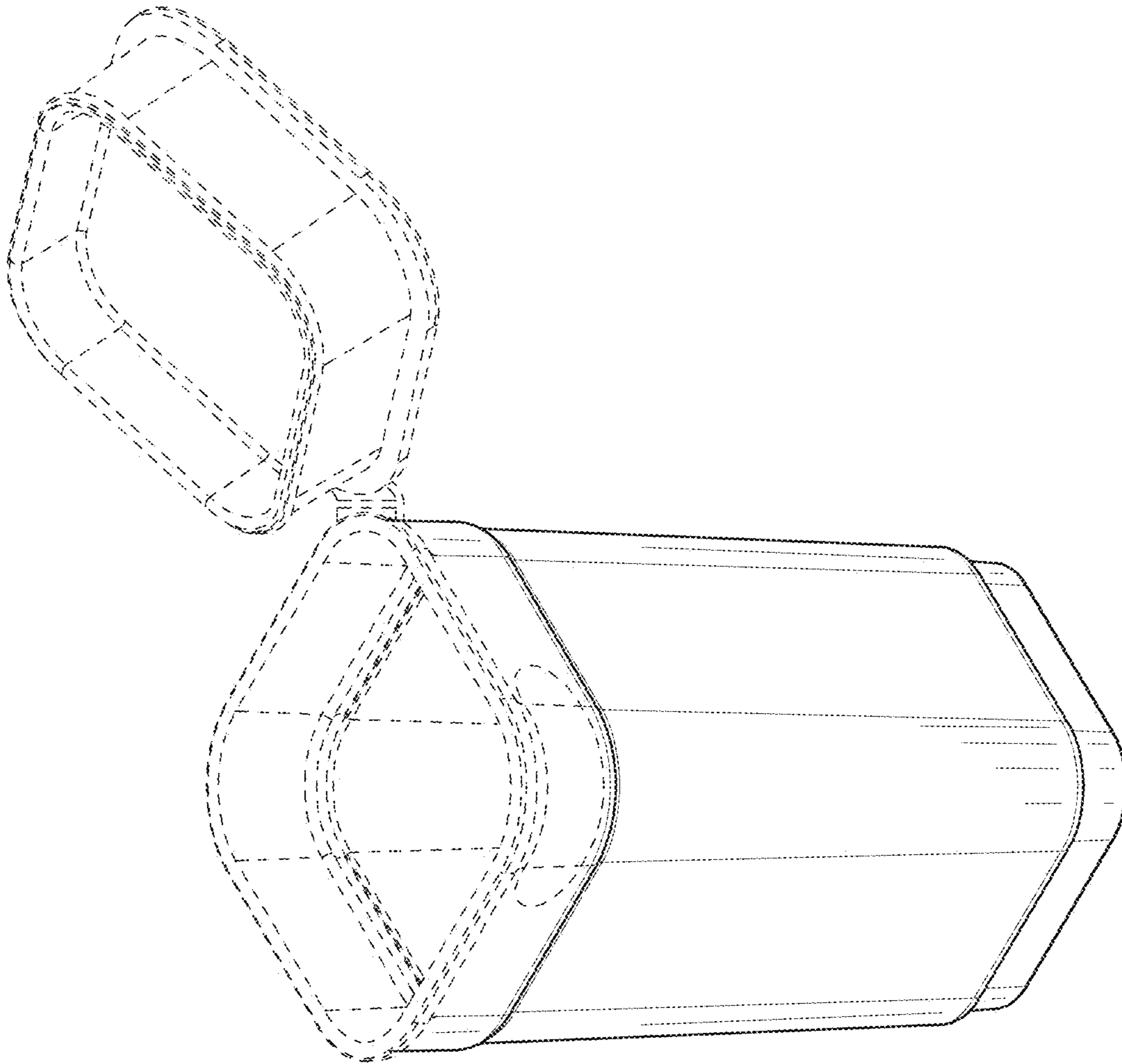


FIG. 25

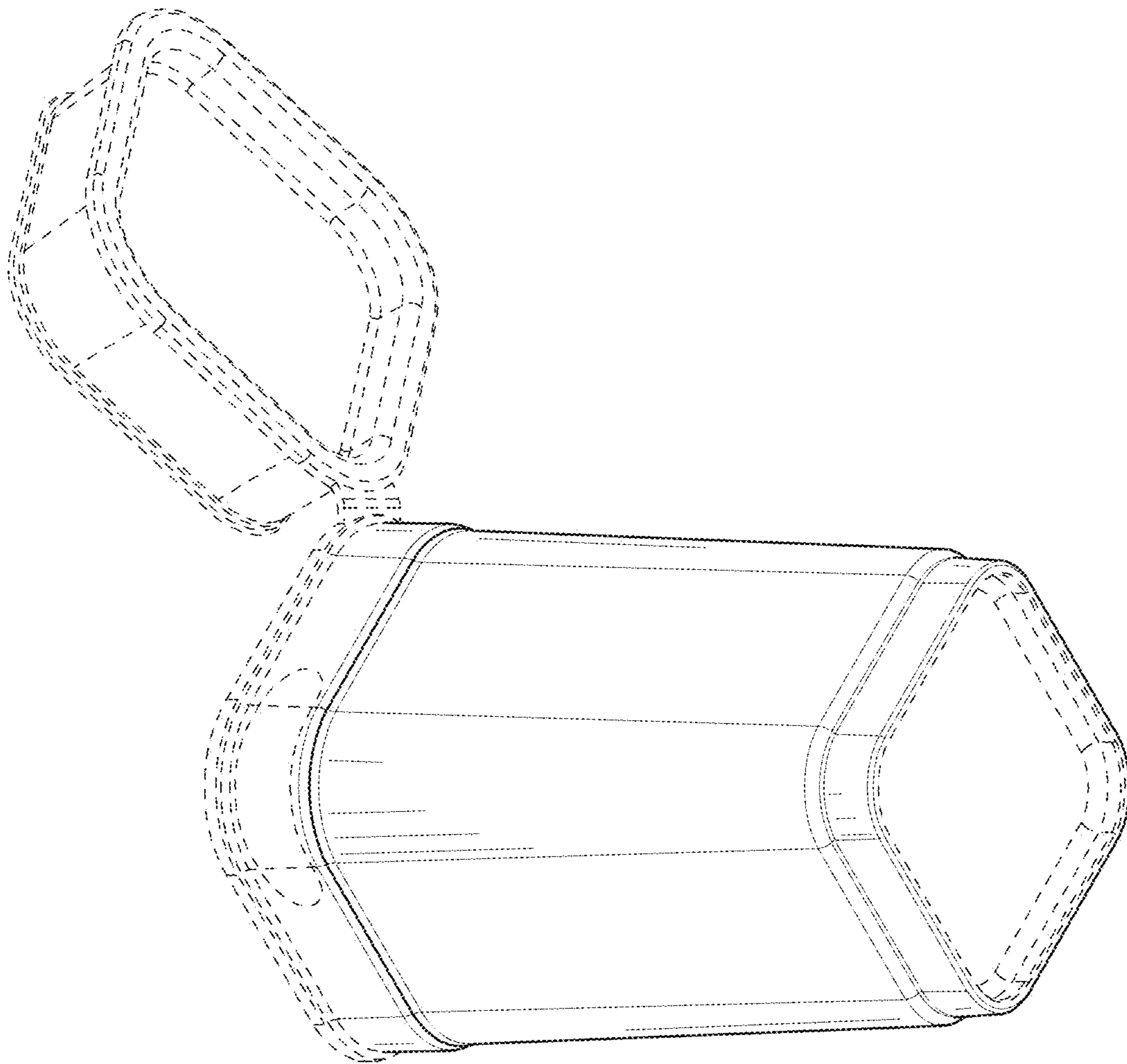


FIG. 26

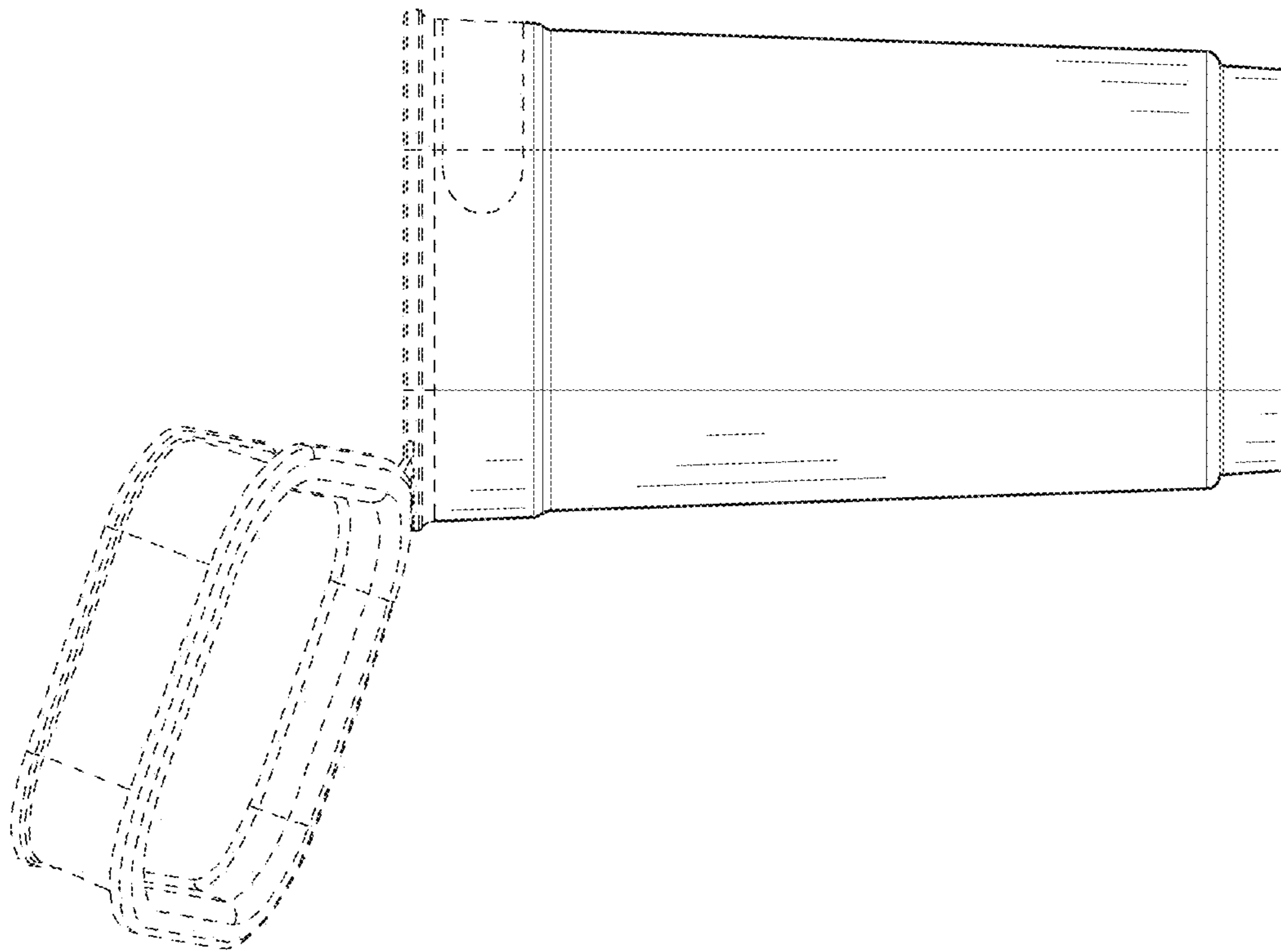


FIG. 27

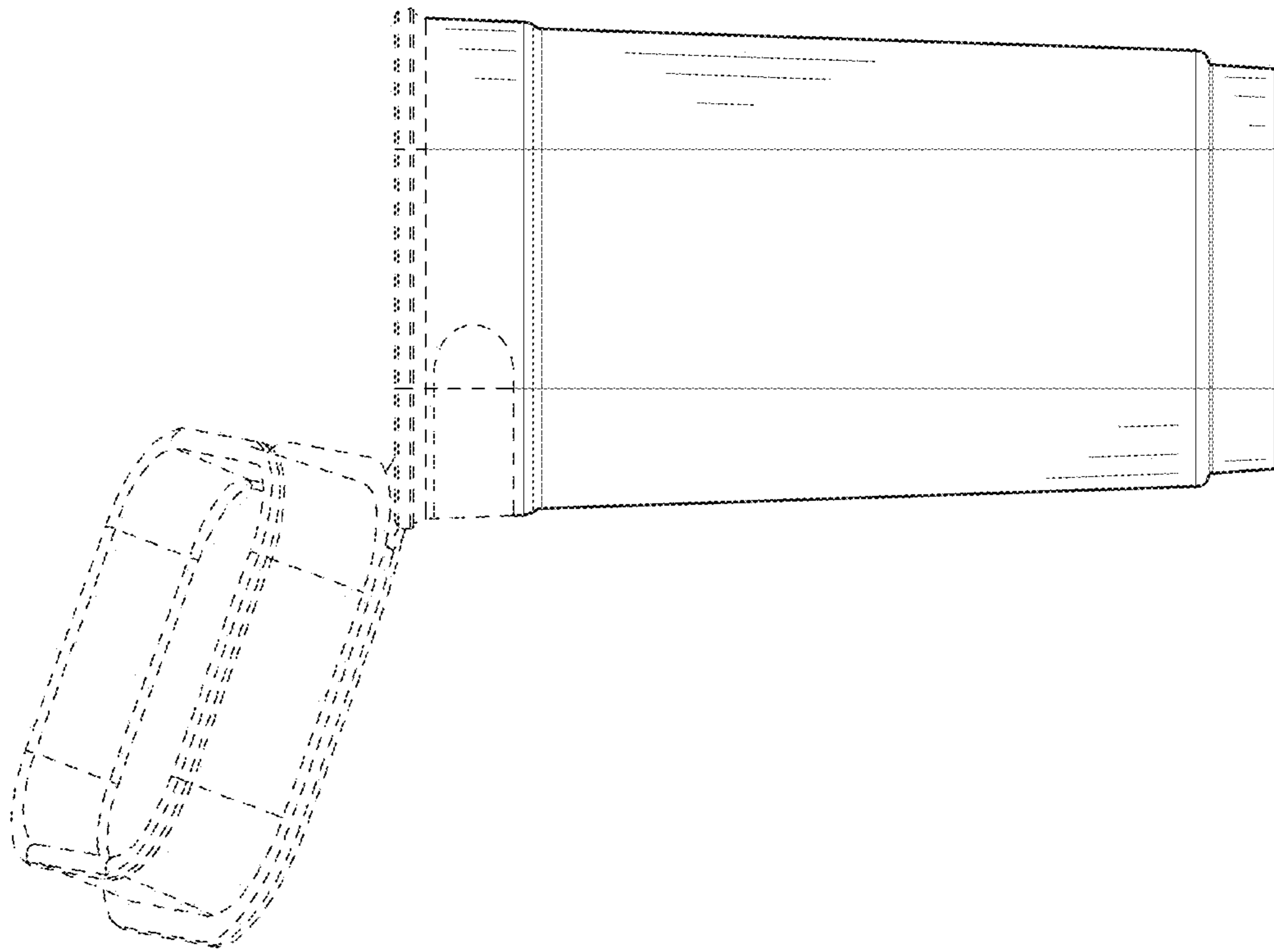


FIG. 28

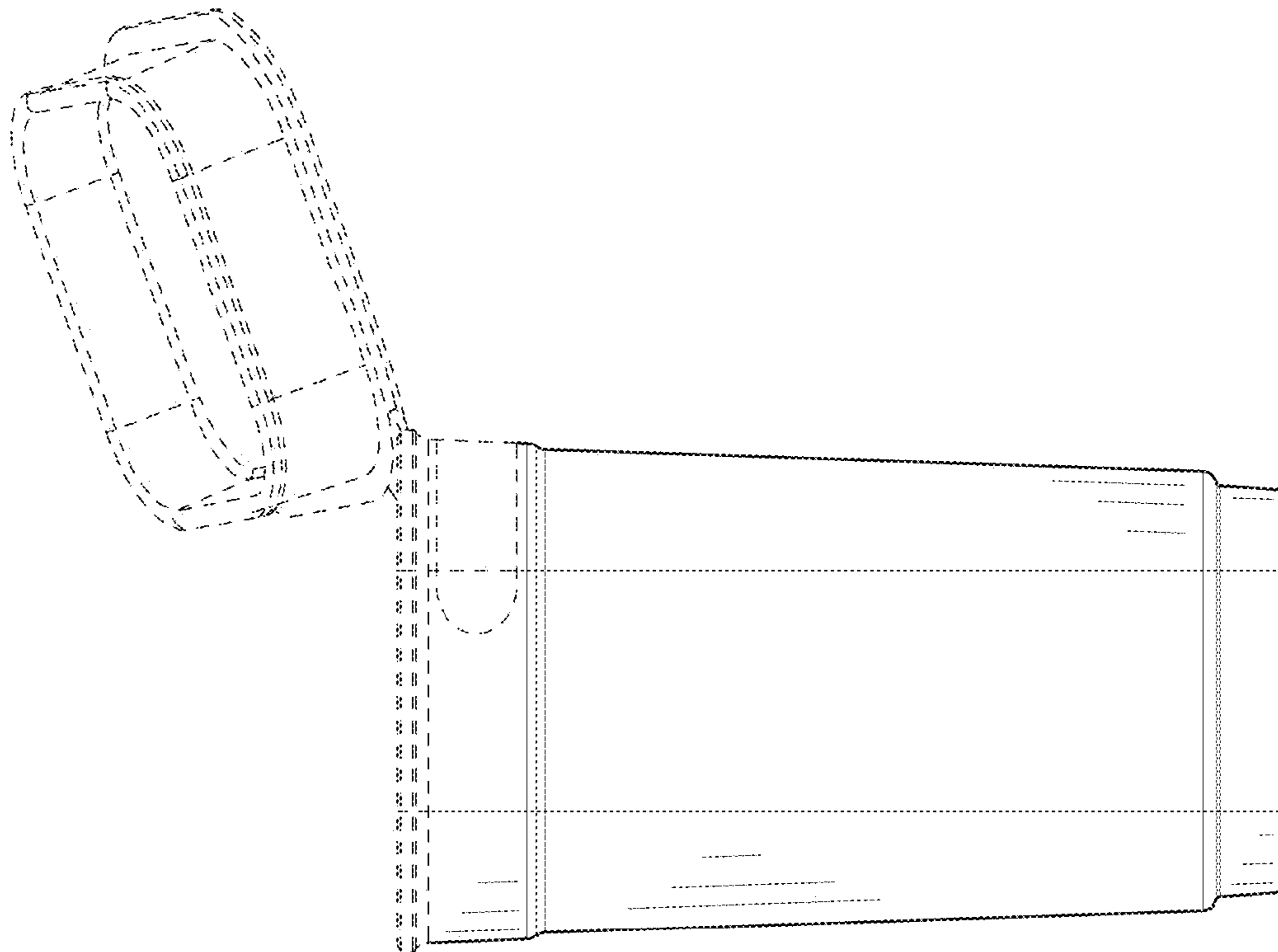


FIG. 29

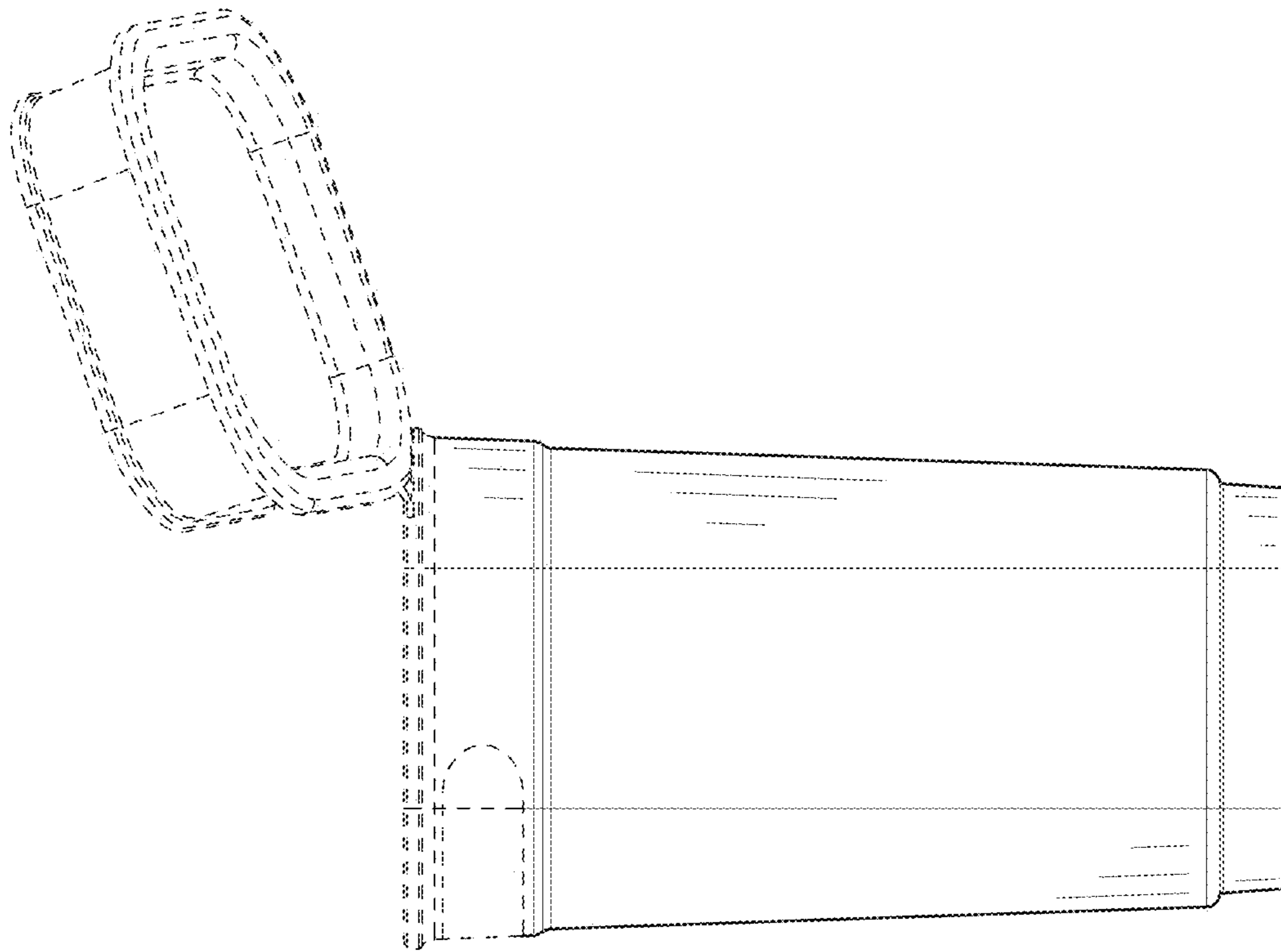


FIG. 30

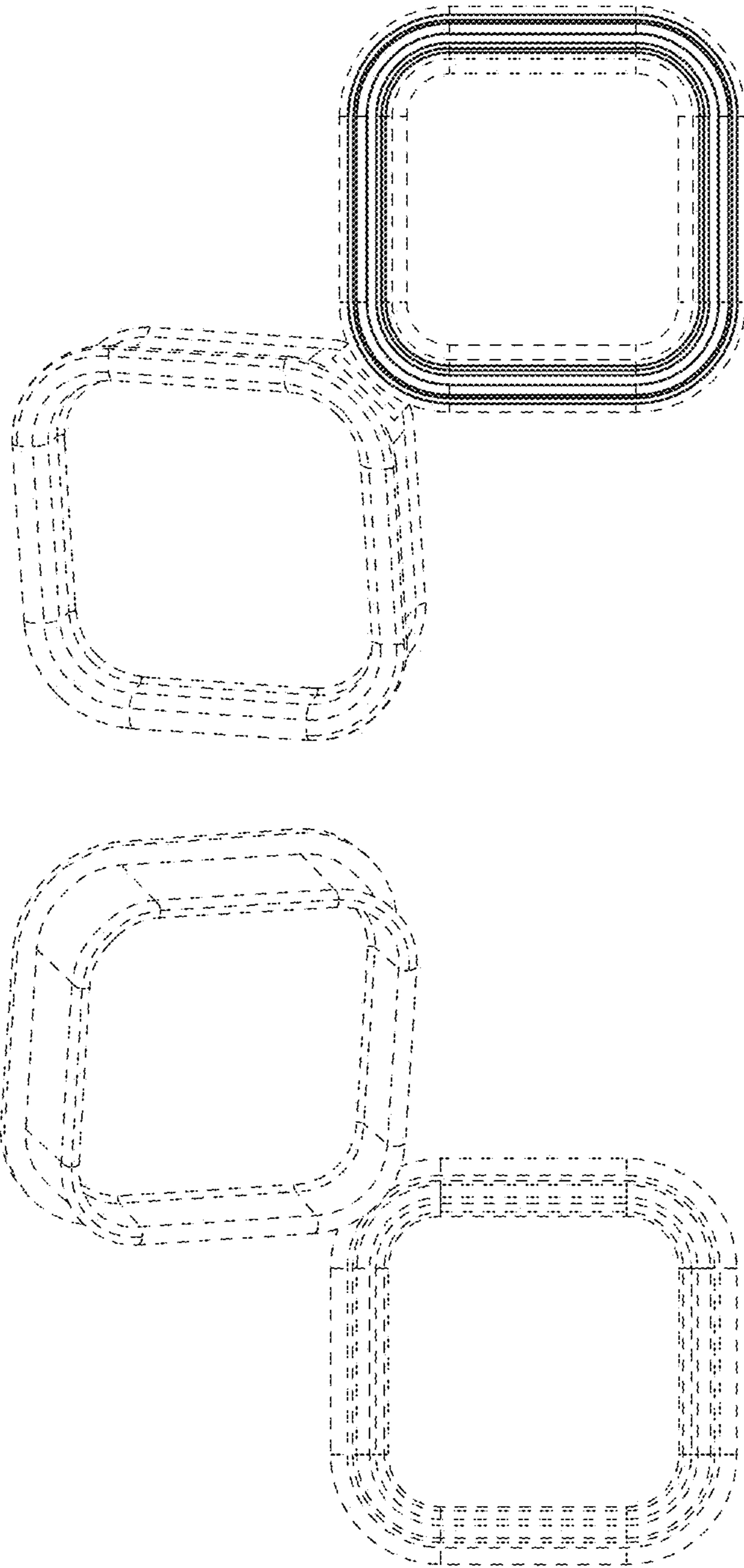


FIG. 32

FIG. 31

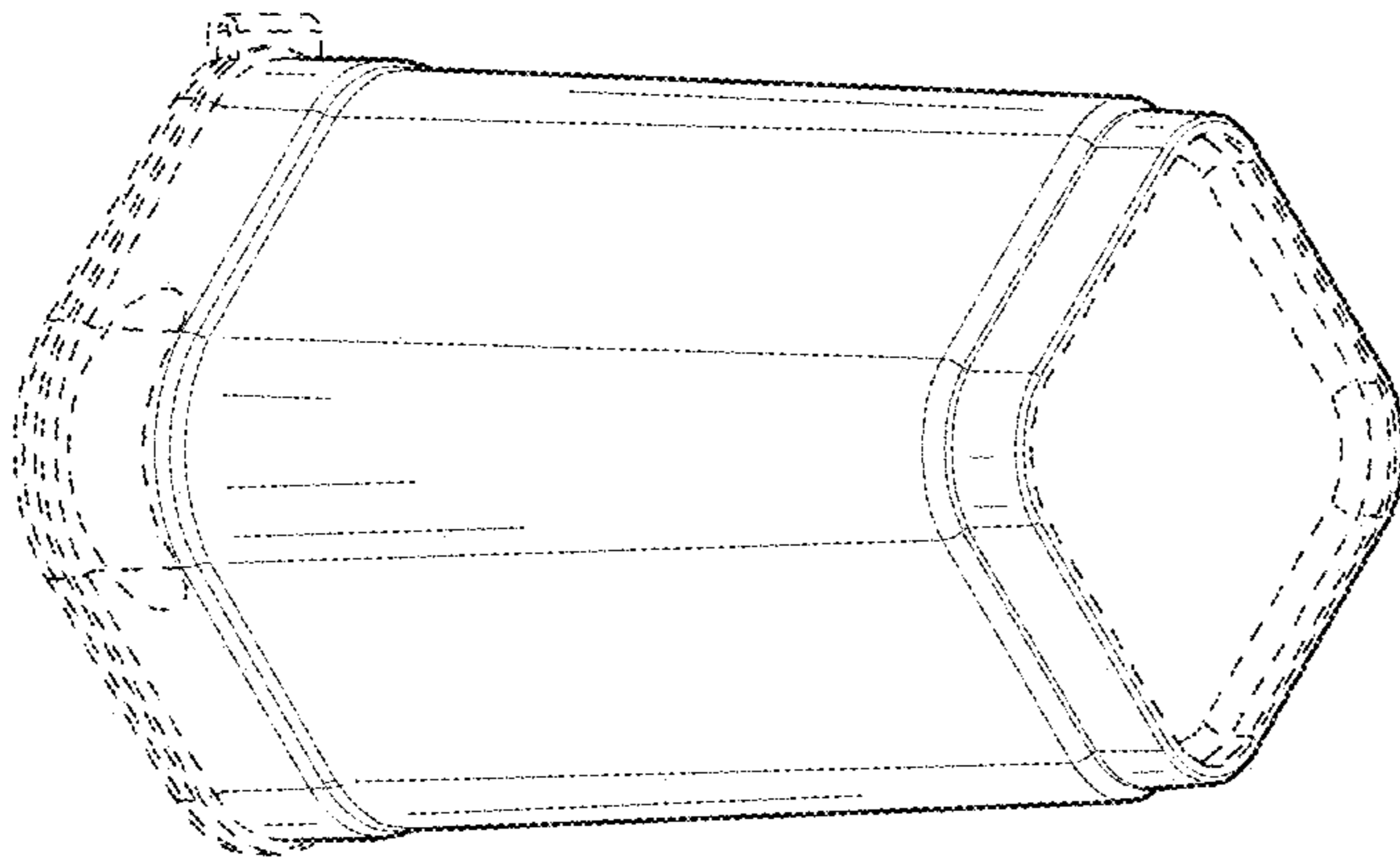


FIG. 34

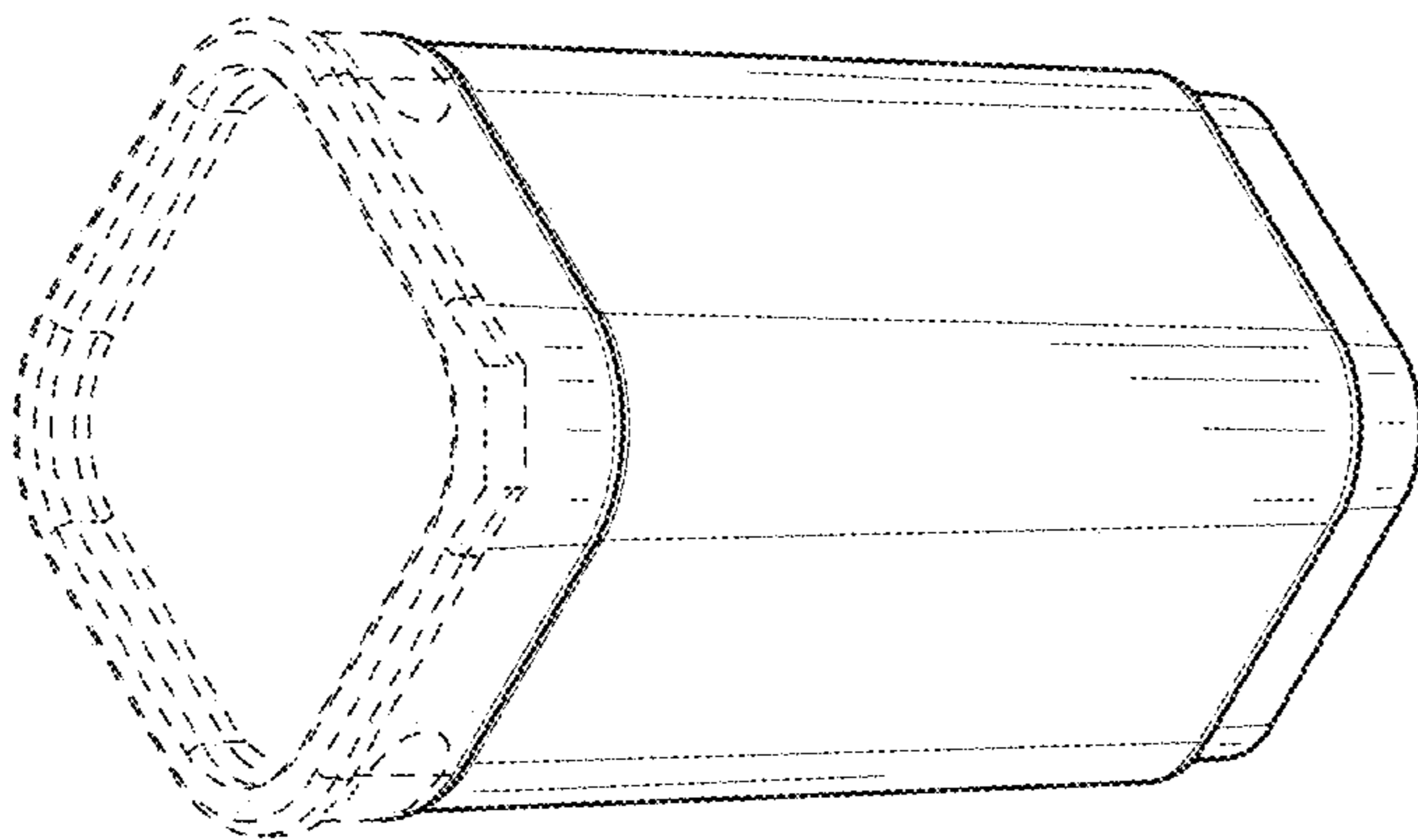


FIG. 33



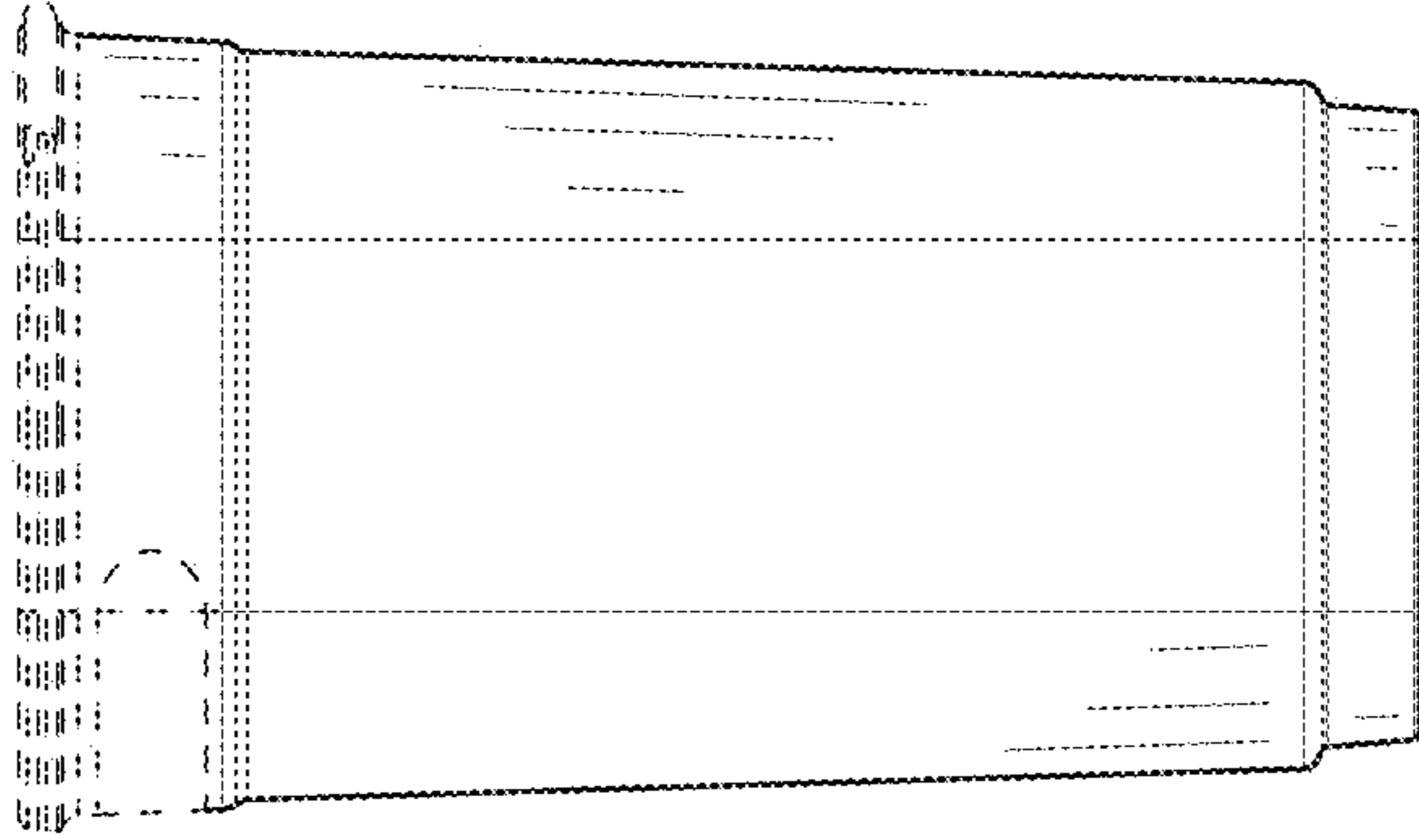


FIG. 35

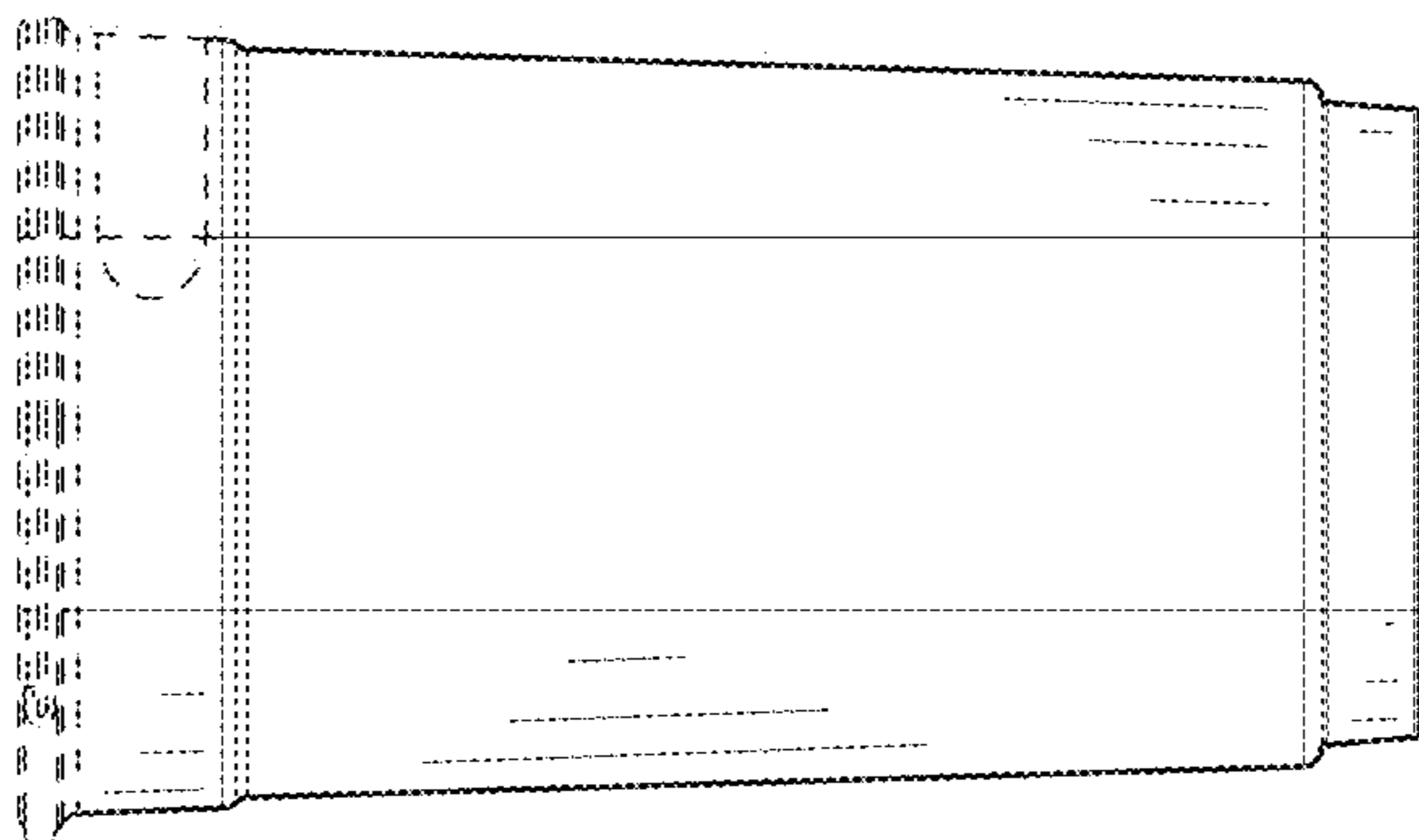


FIG. 36

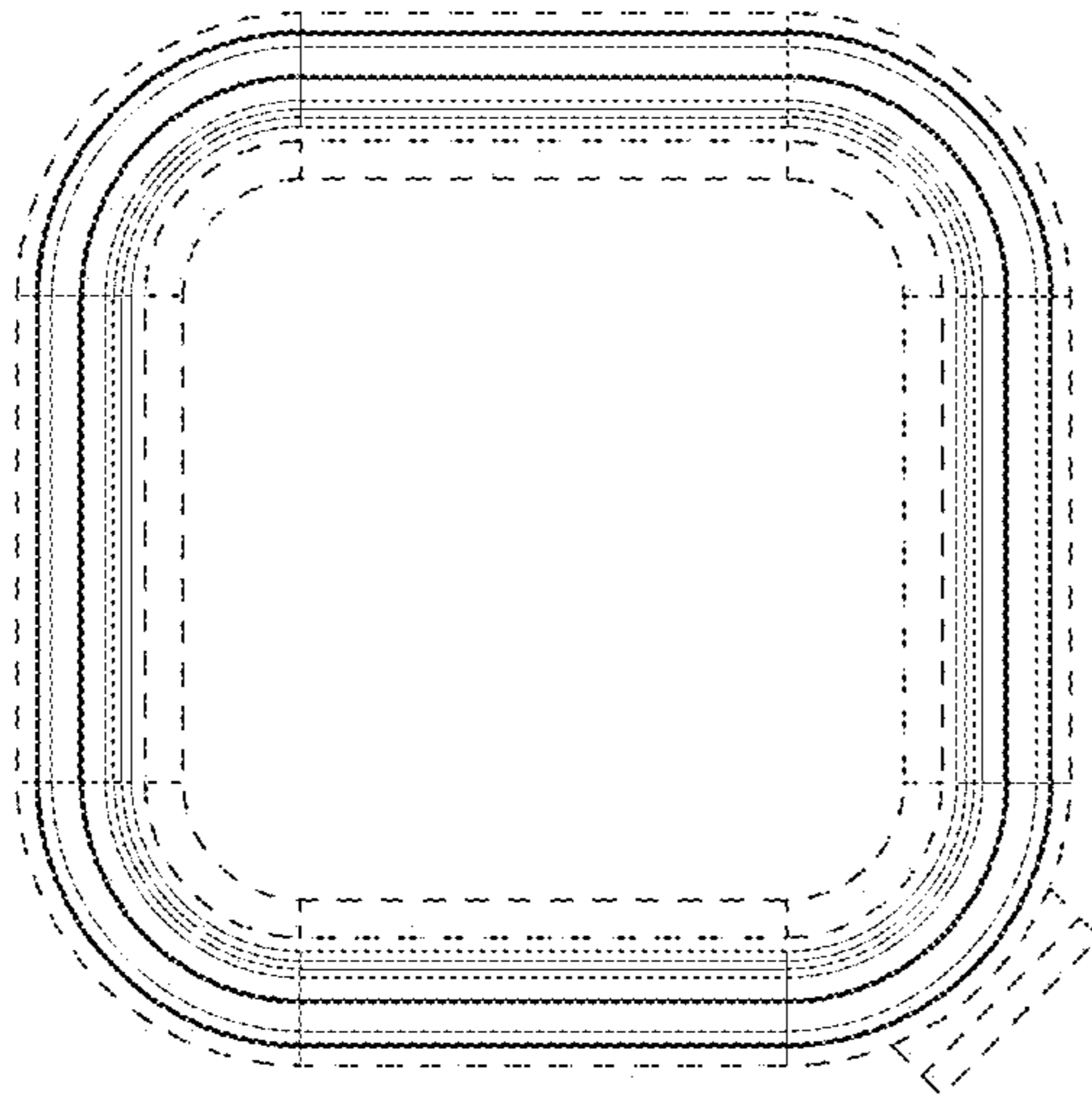


FIG. 38

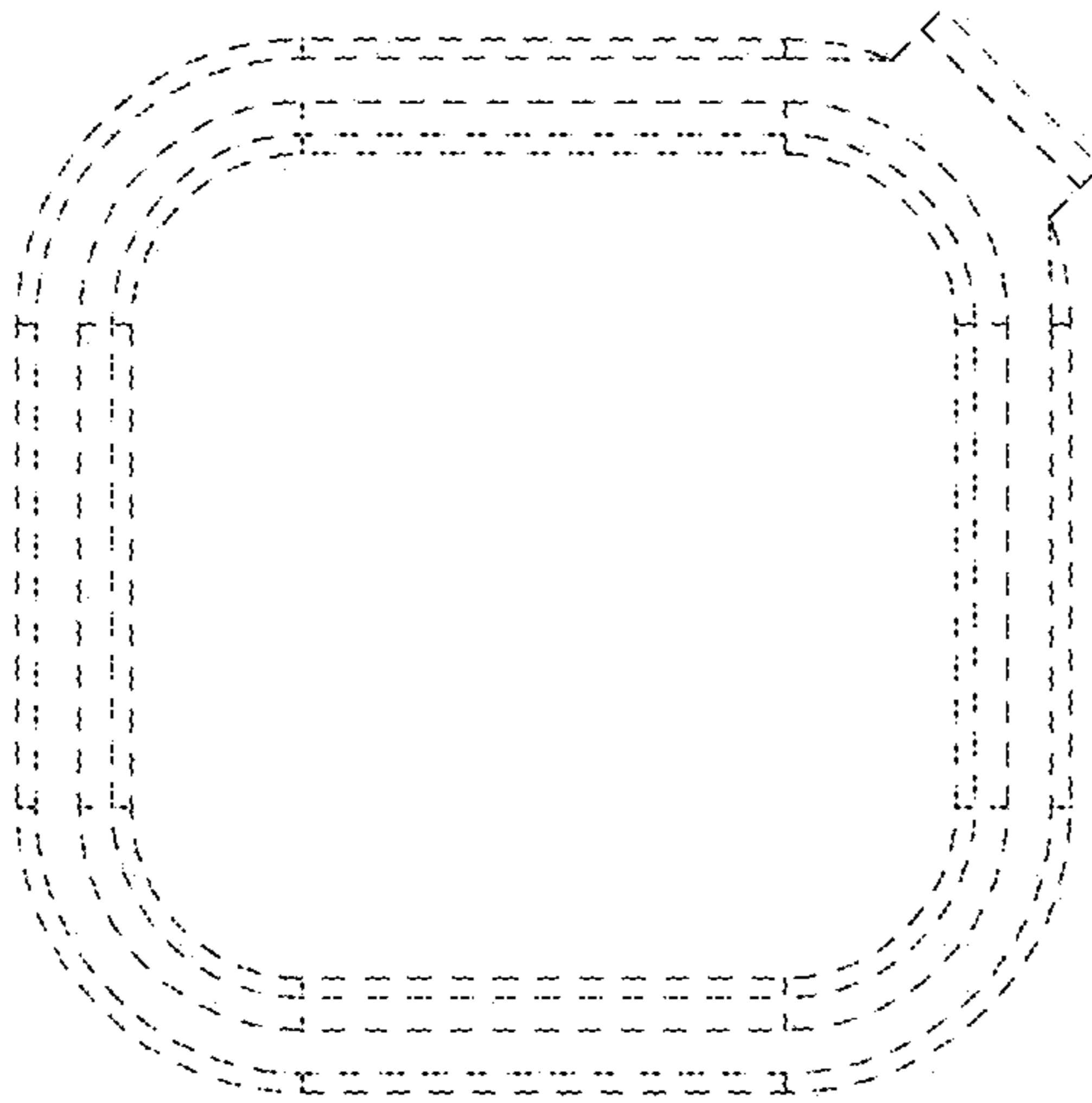


FIG. 37

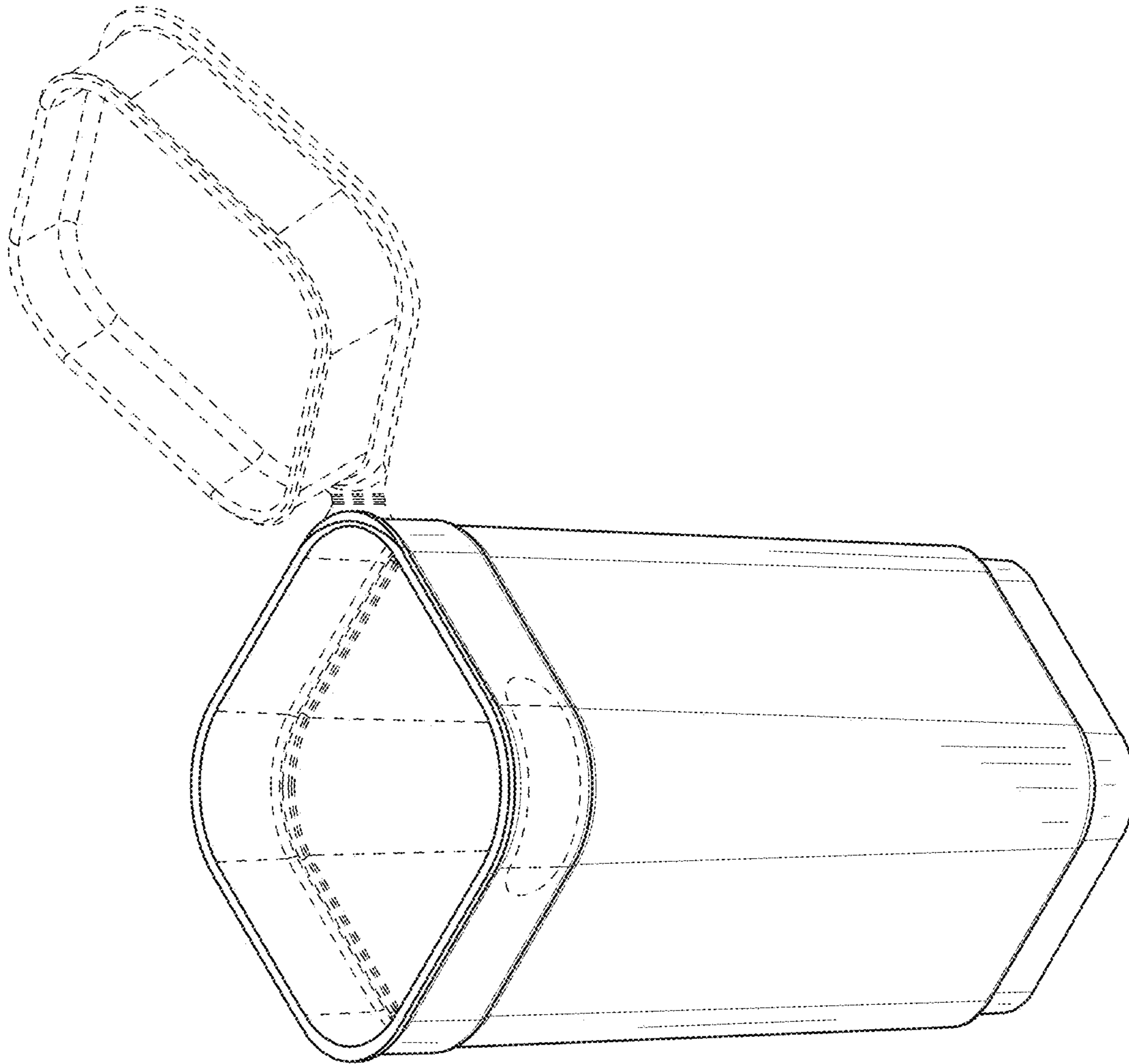


FIG. 39

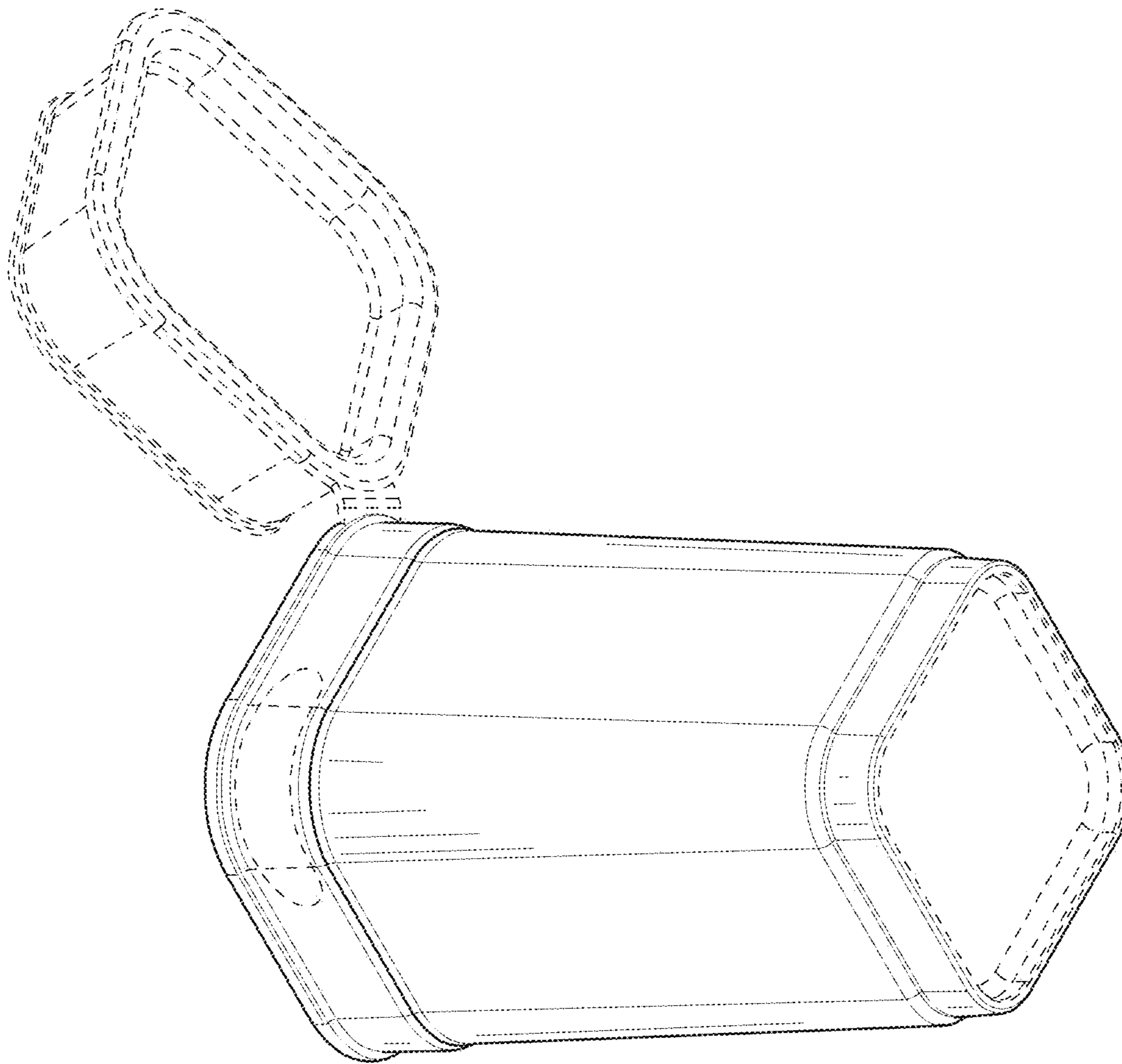


FIG. 40

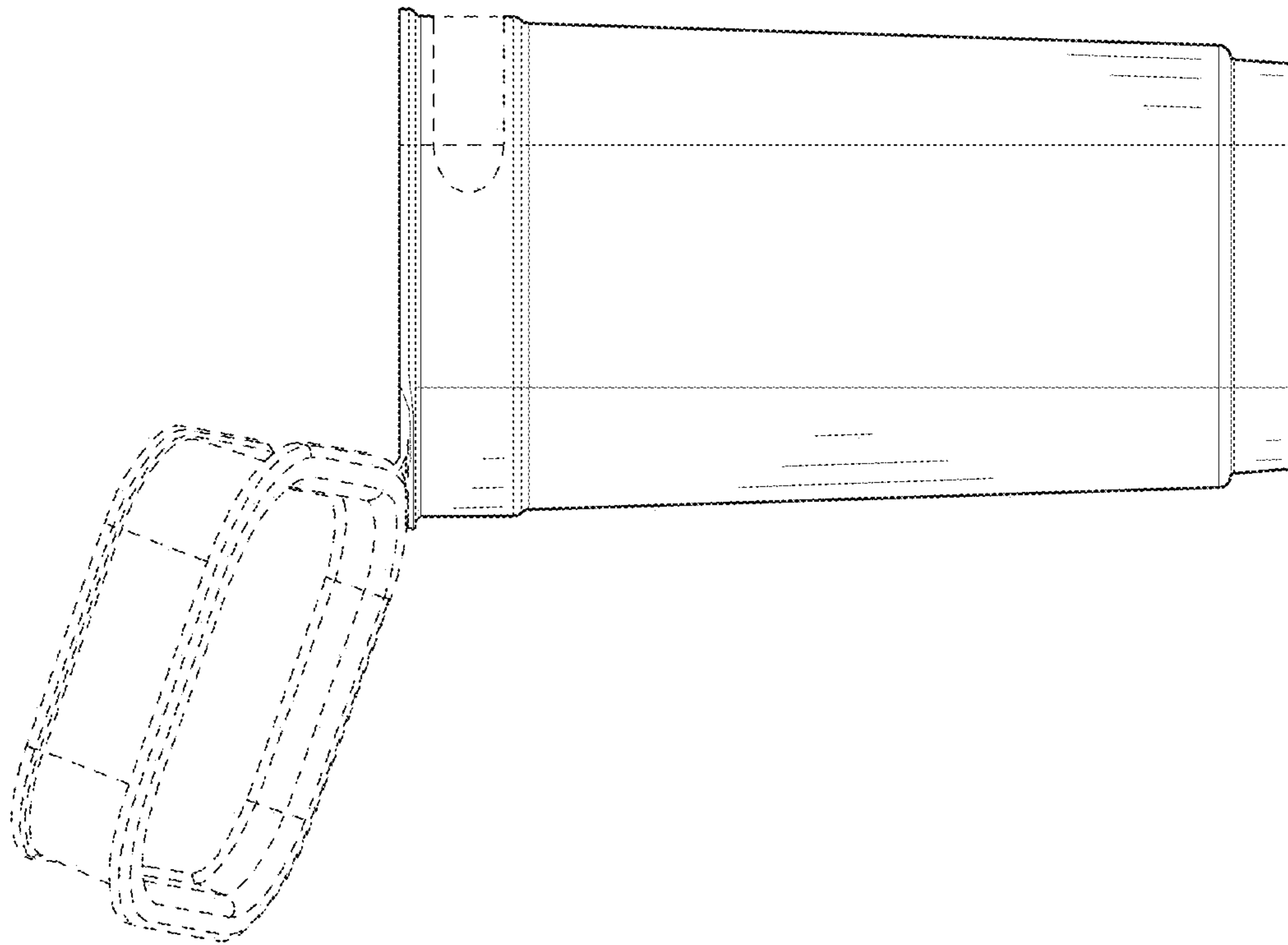


FIG. 41

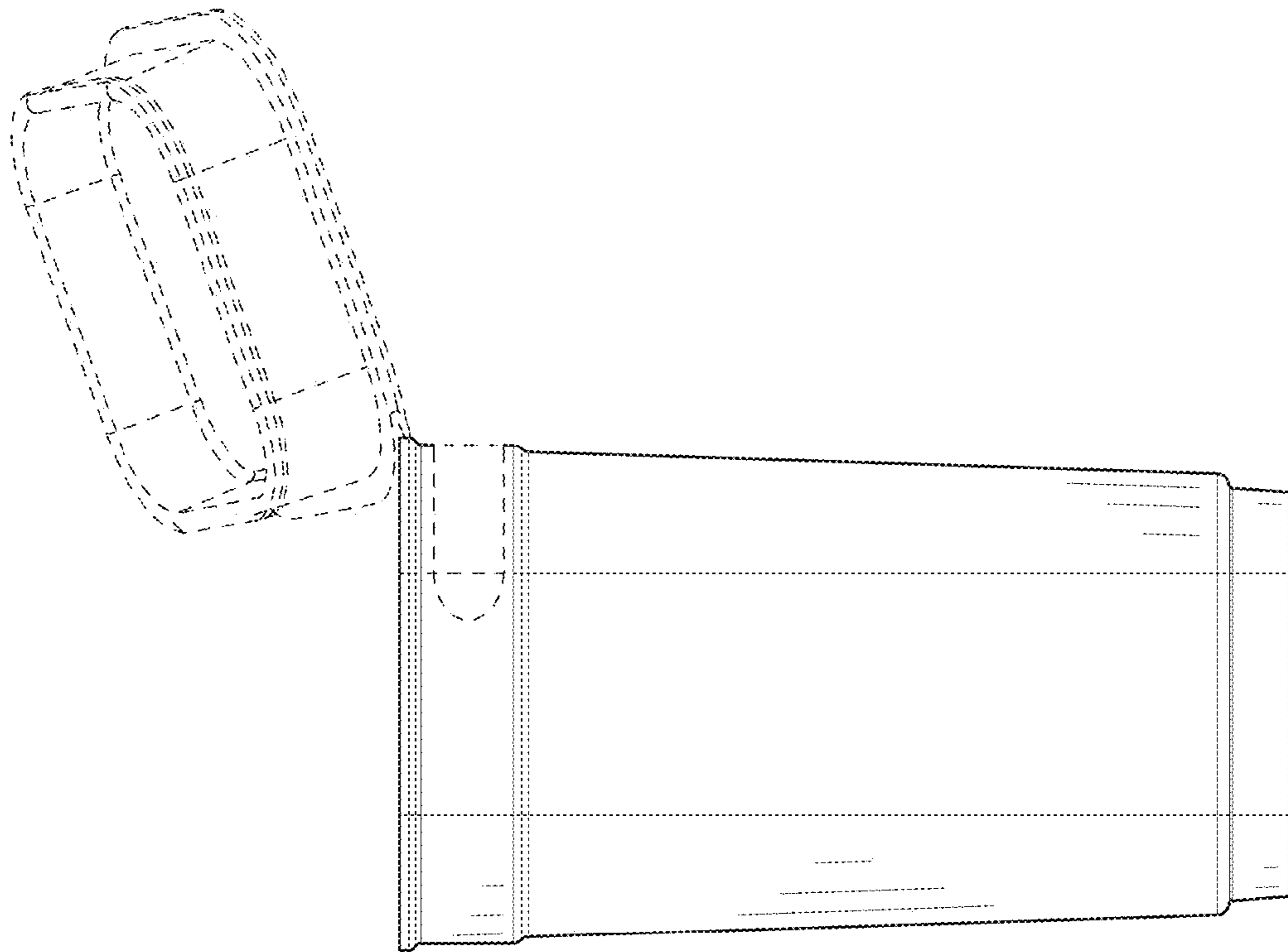


FIG. 42

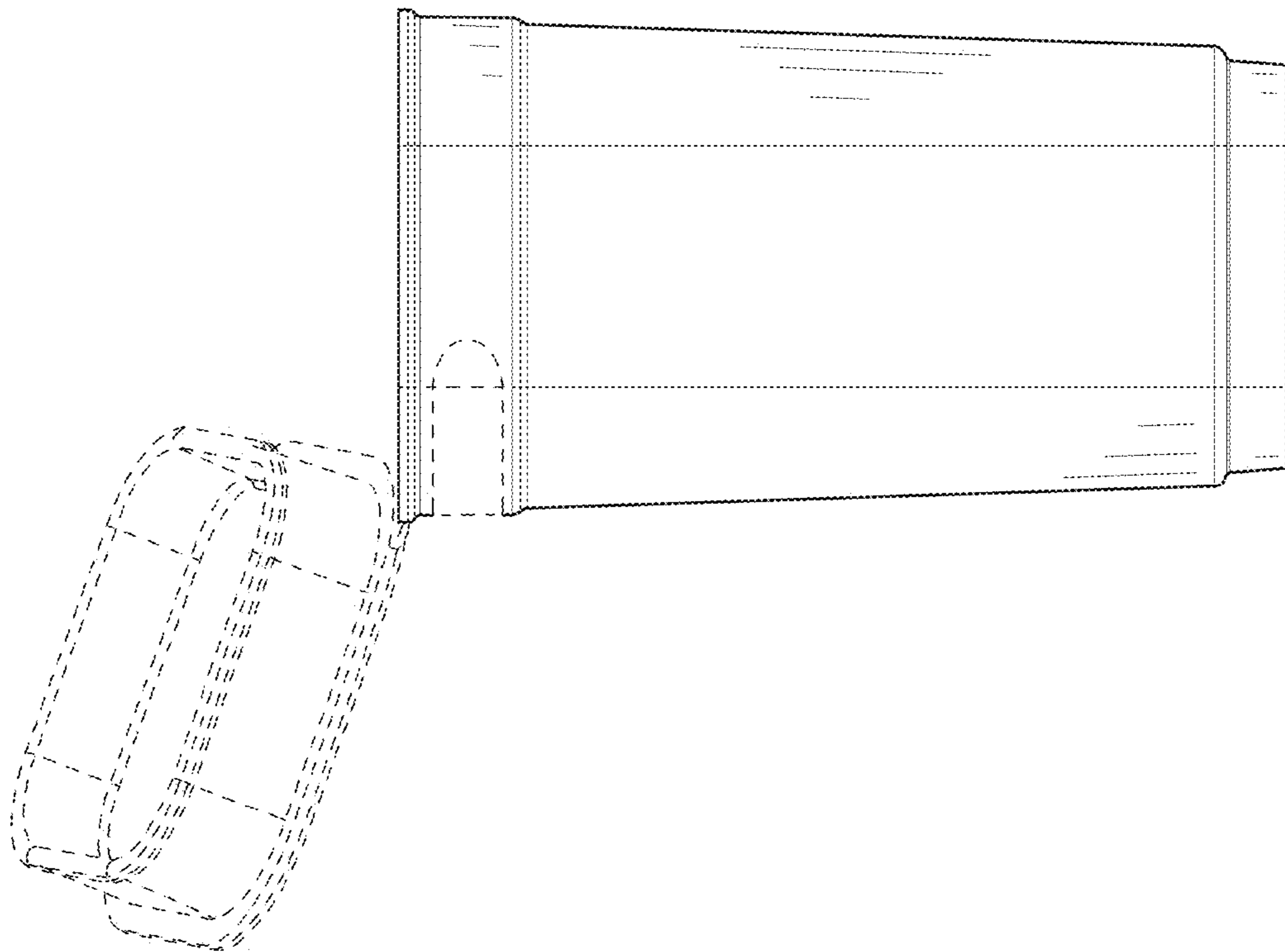


FIG. 43

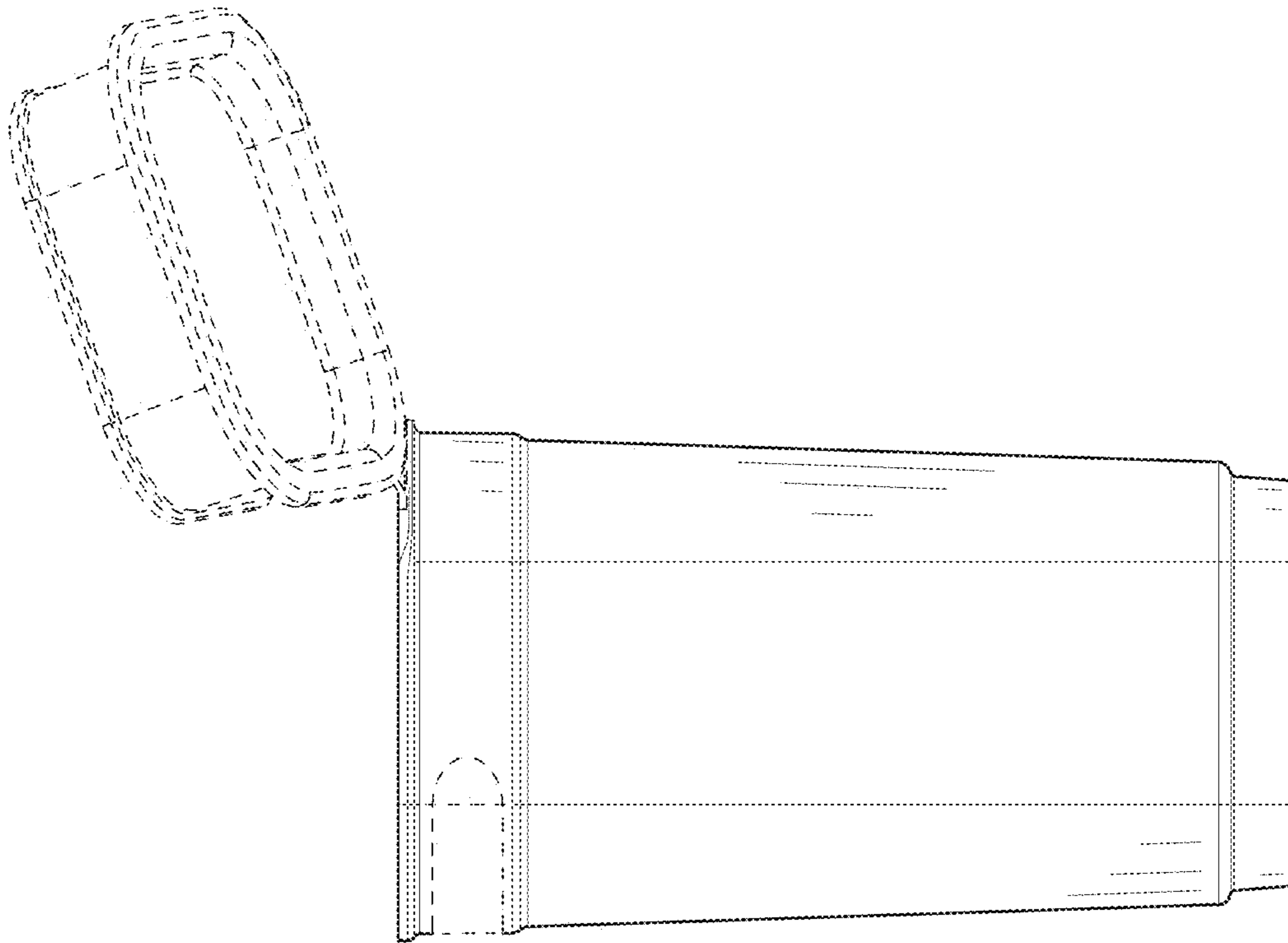


FIG. 44



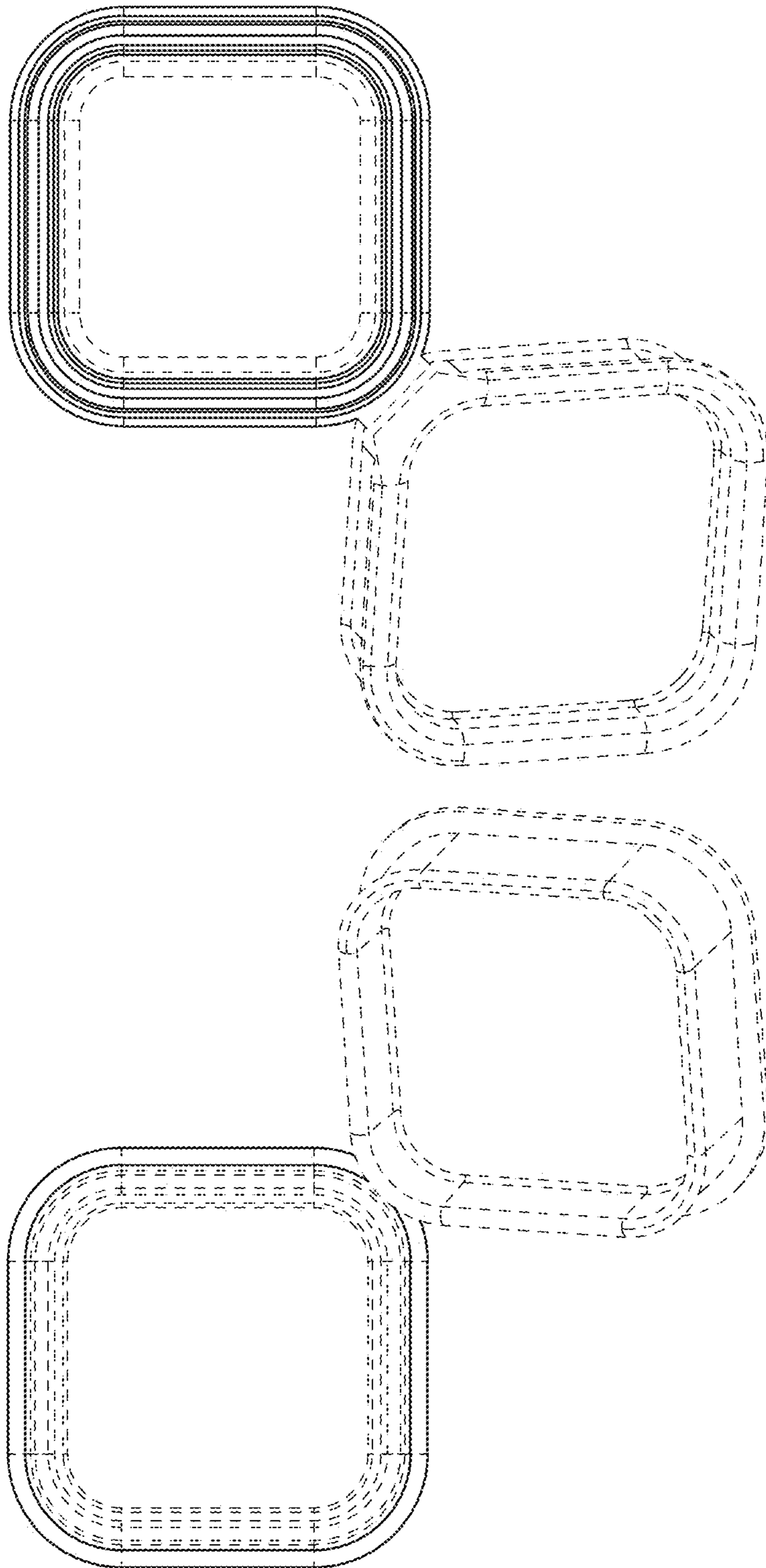


FIG. 46

FIG. 45

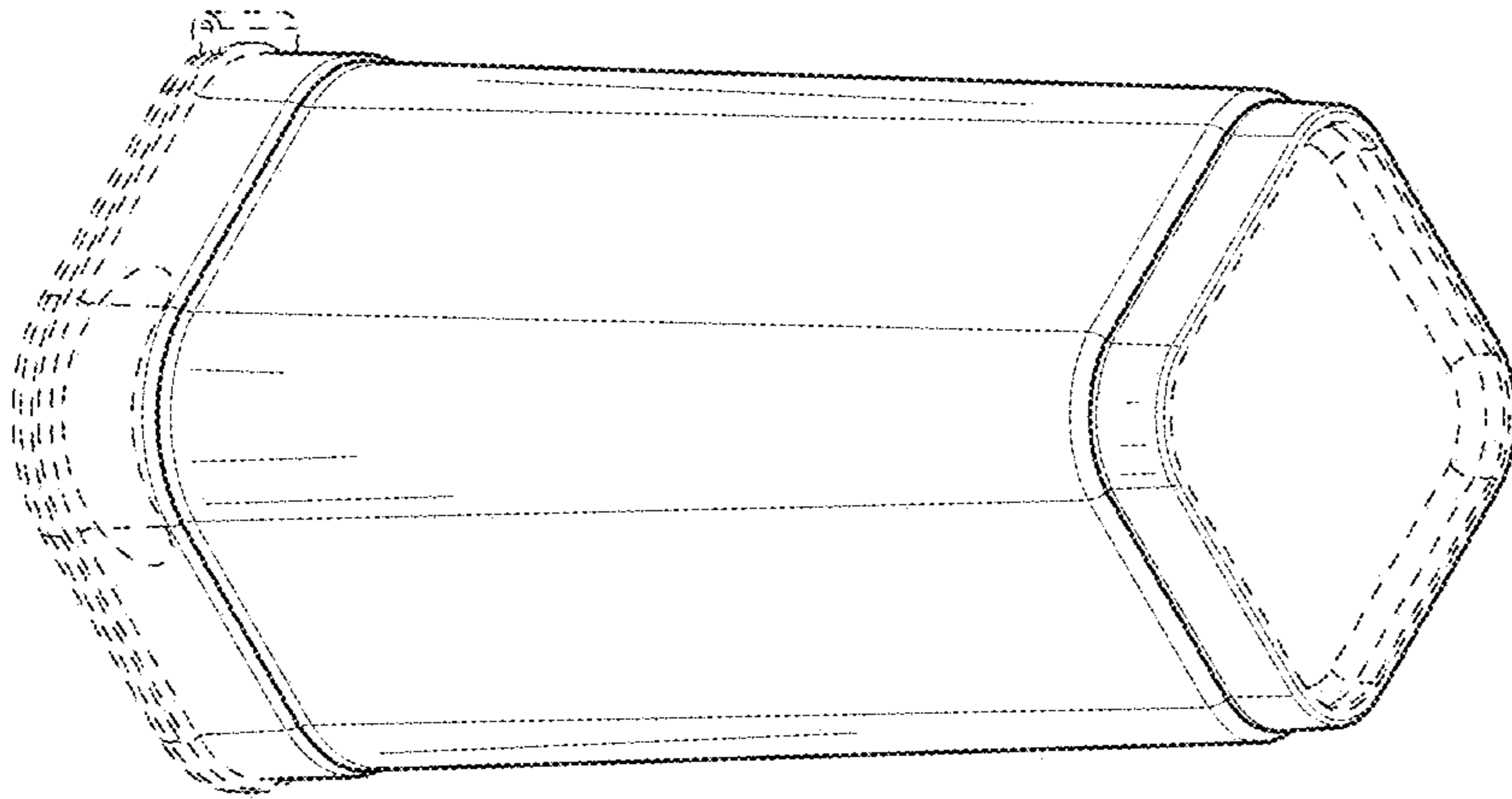


FIG. 48

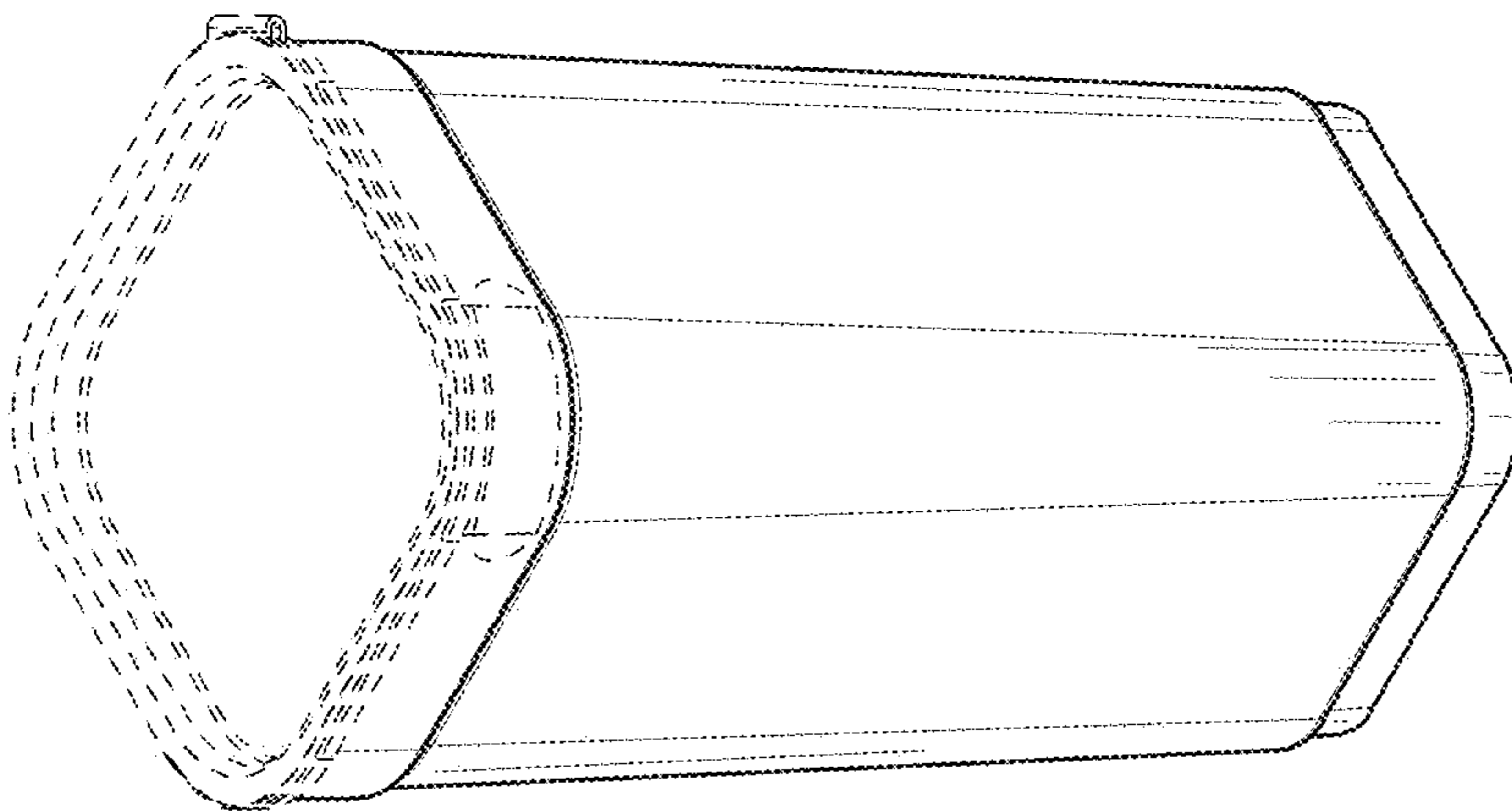


FIG. 47

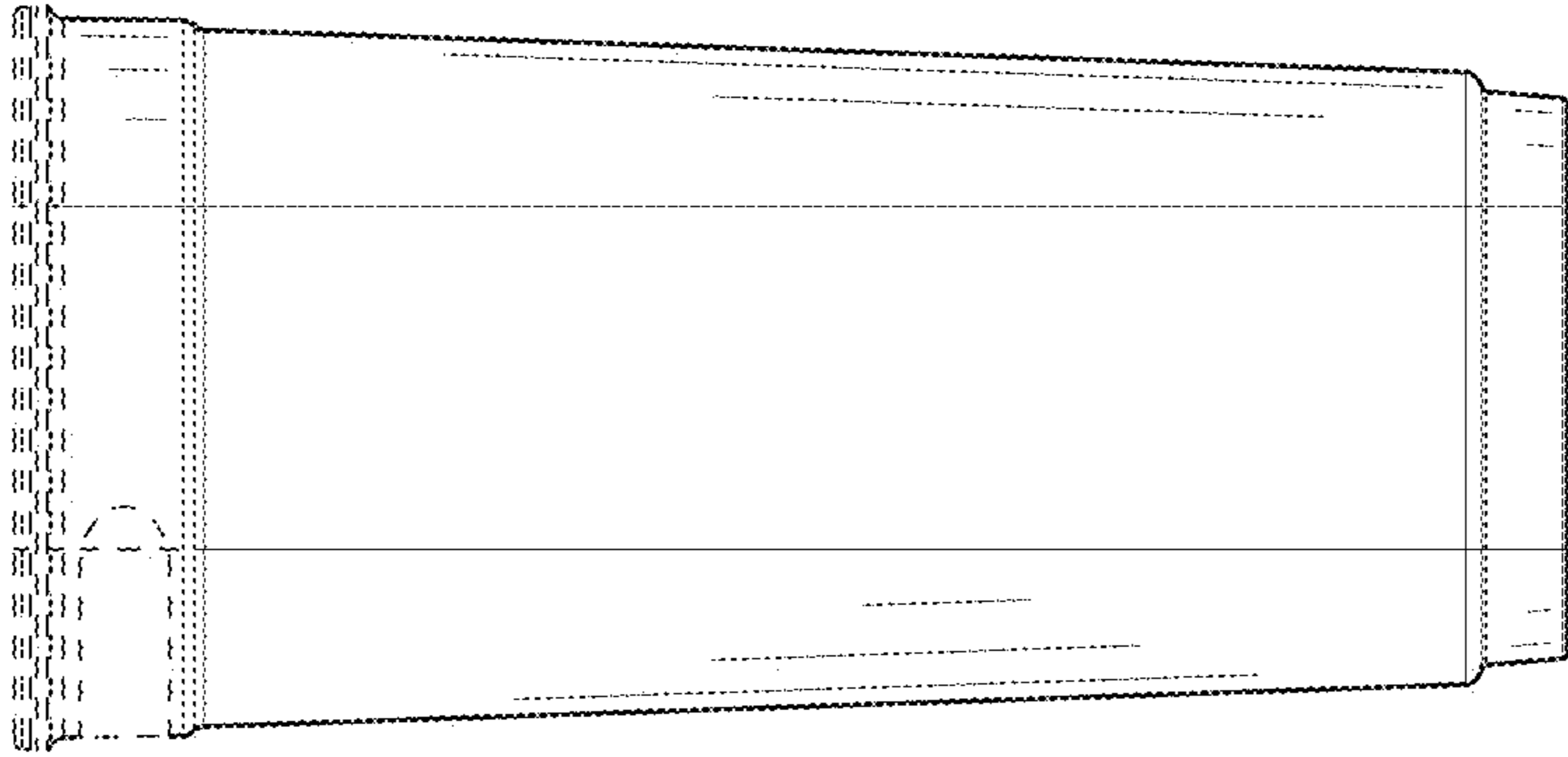


FIG. 49

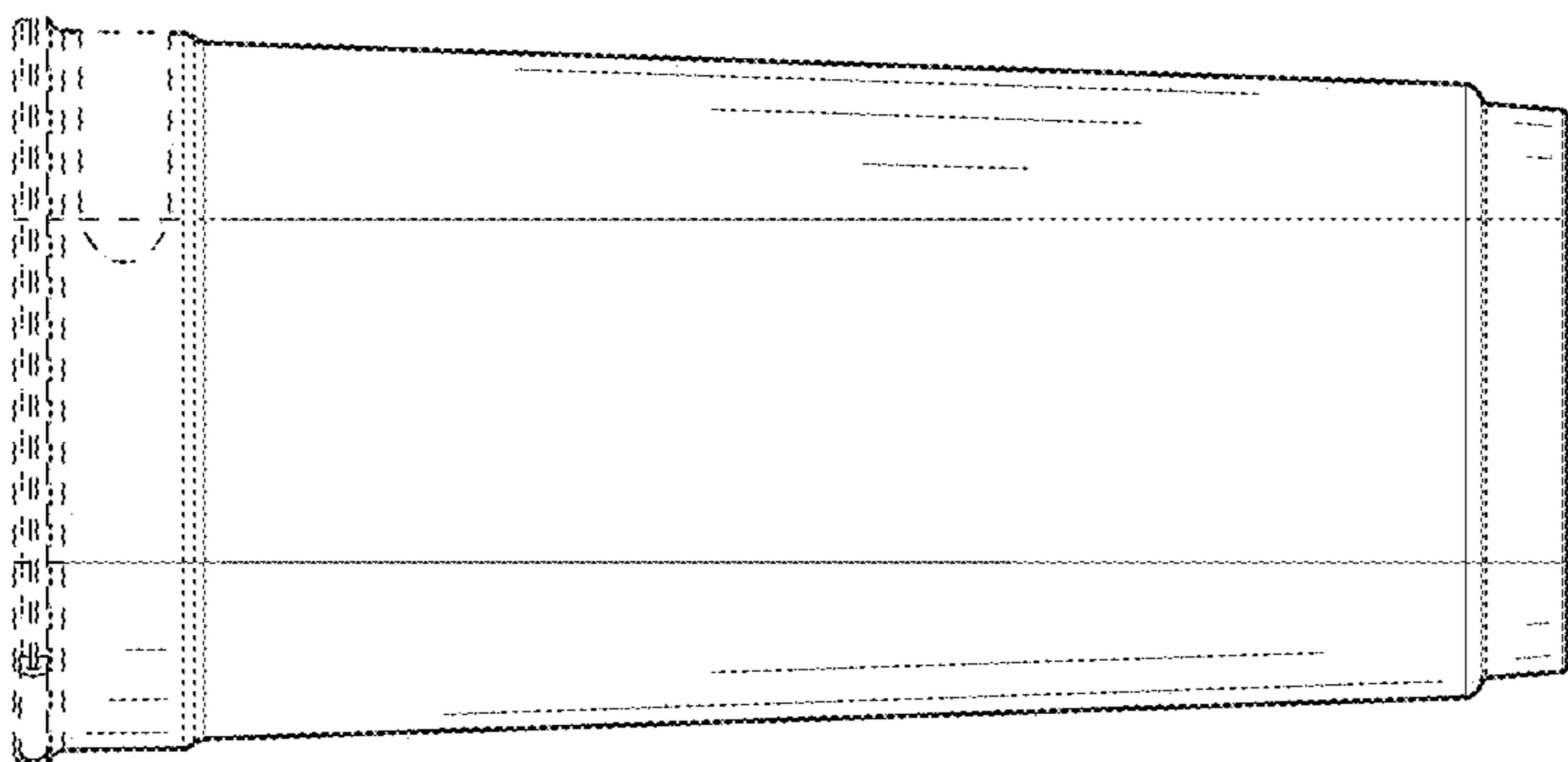


FIG. 50

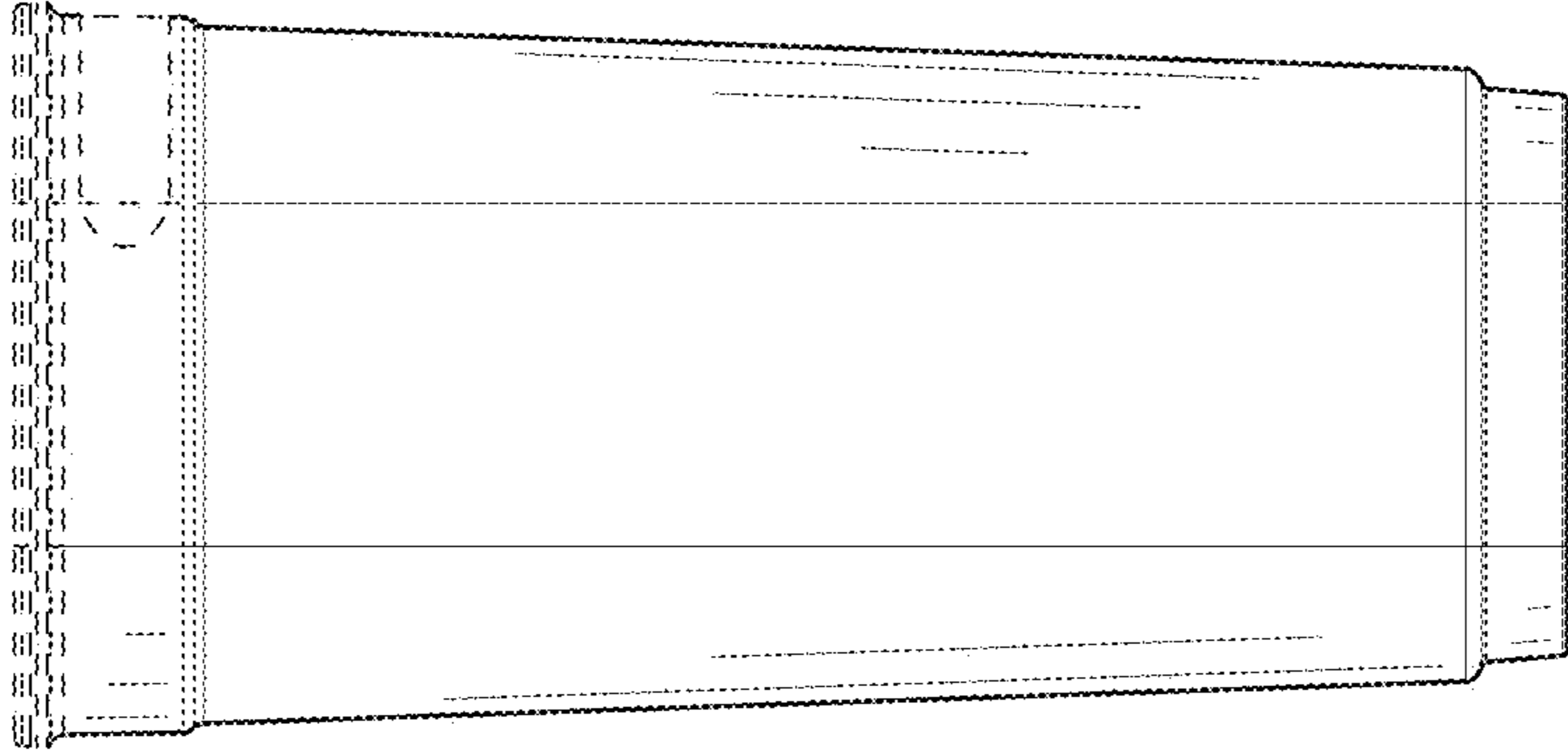


FIG. 51

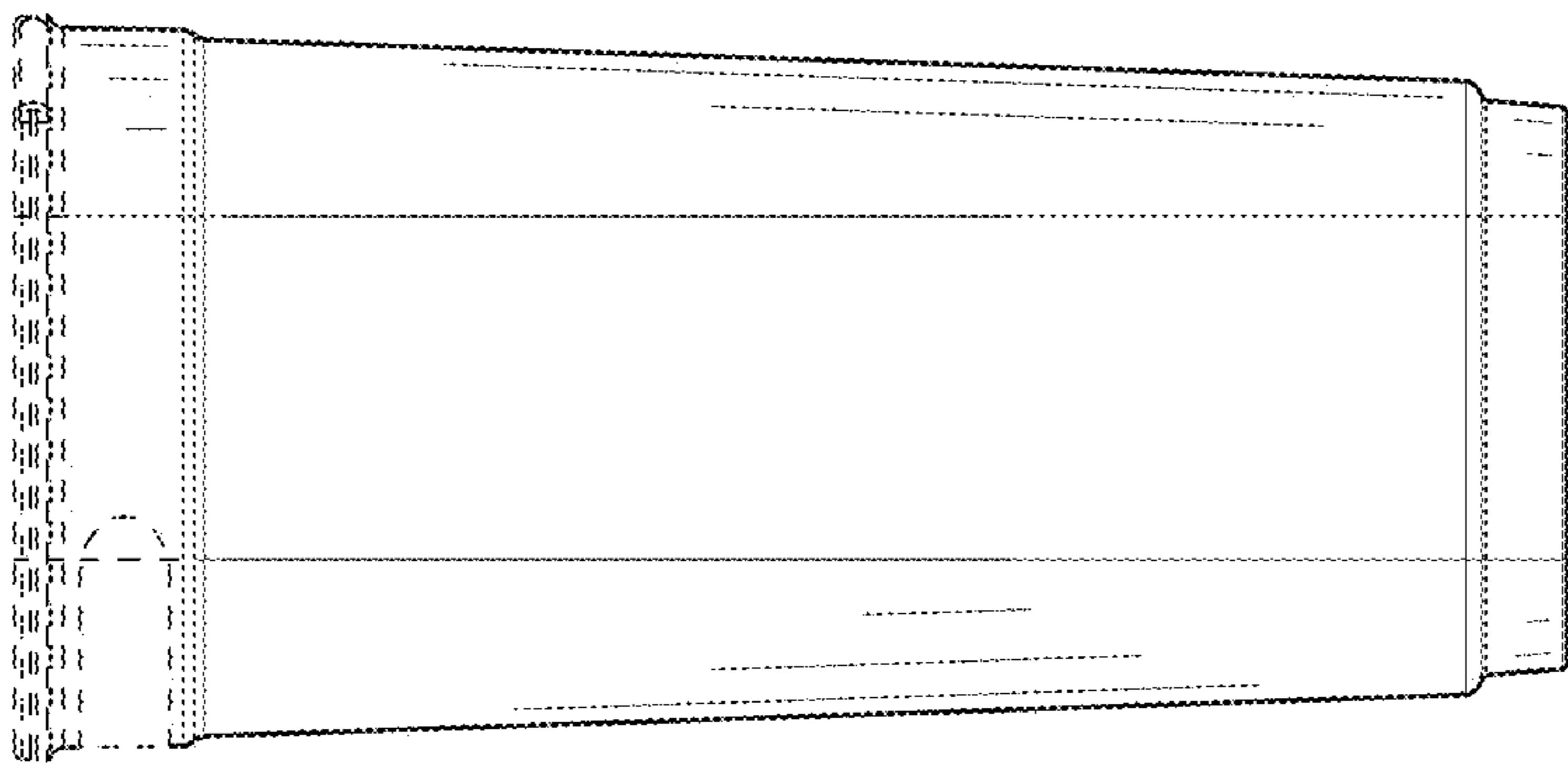


FIG. 52

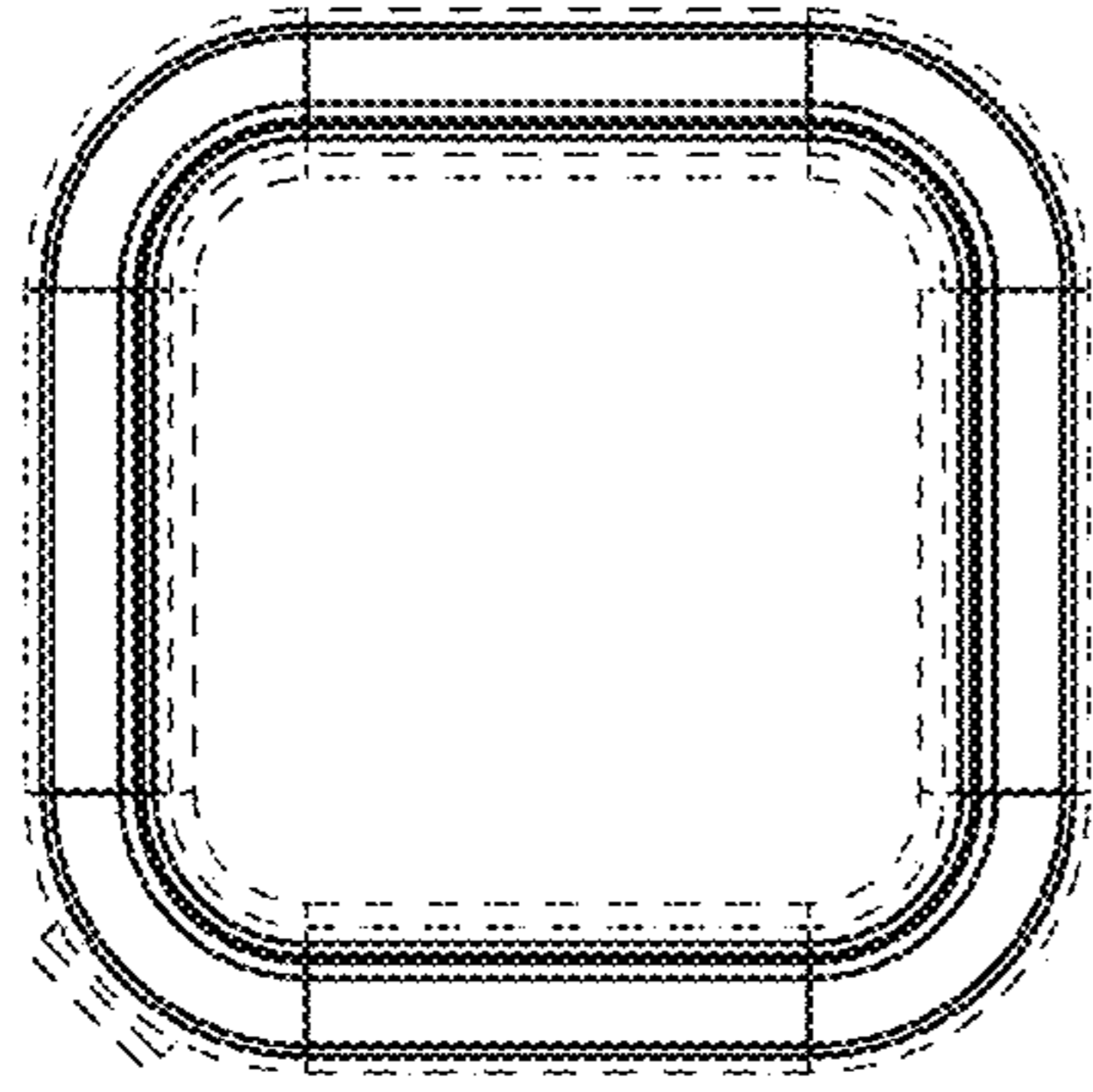


FIG. 54

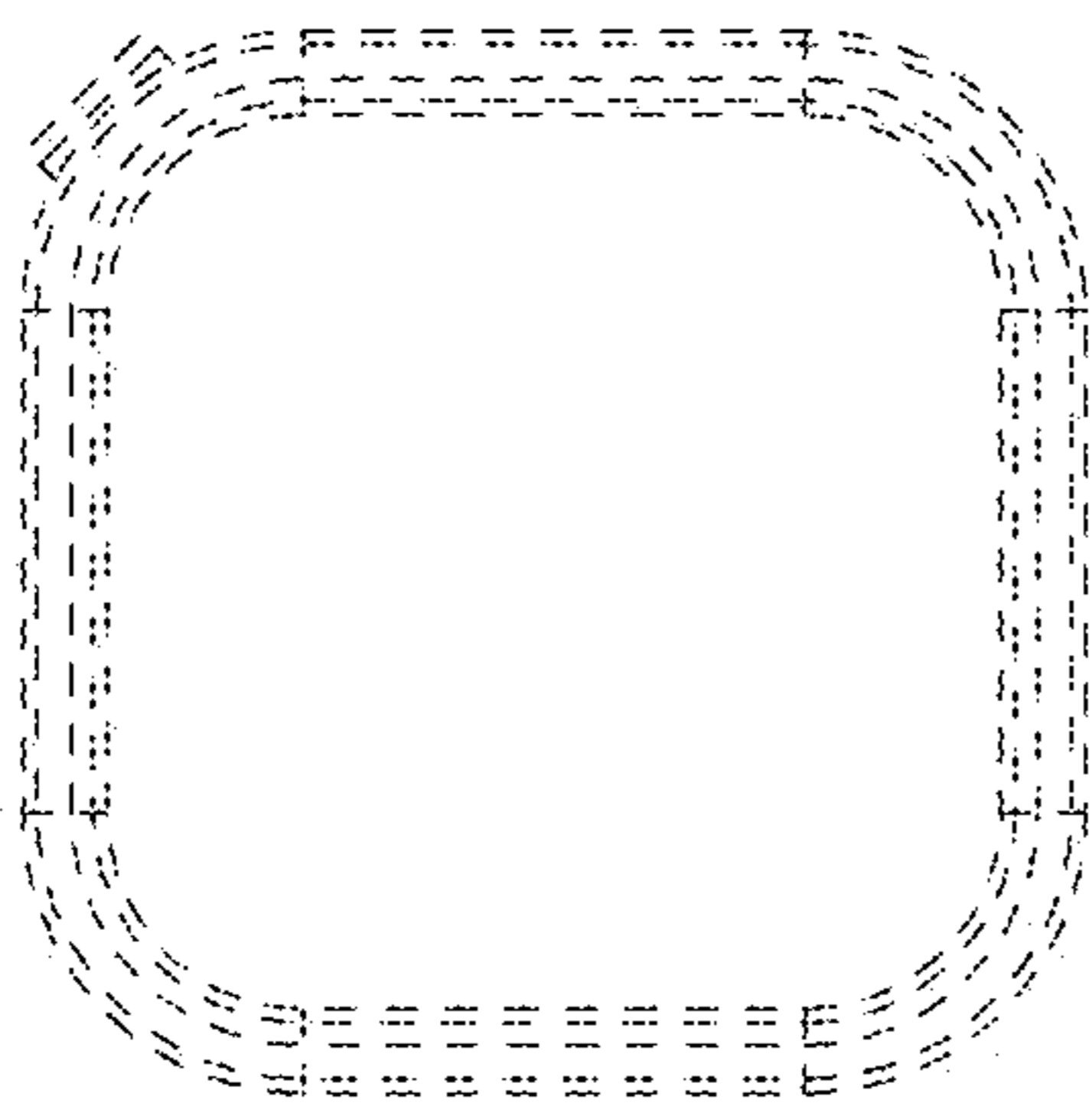


FIG. 53

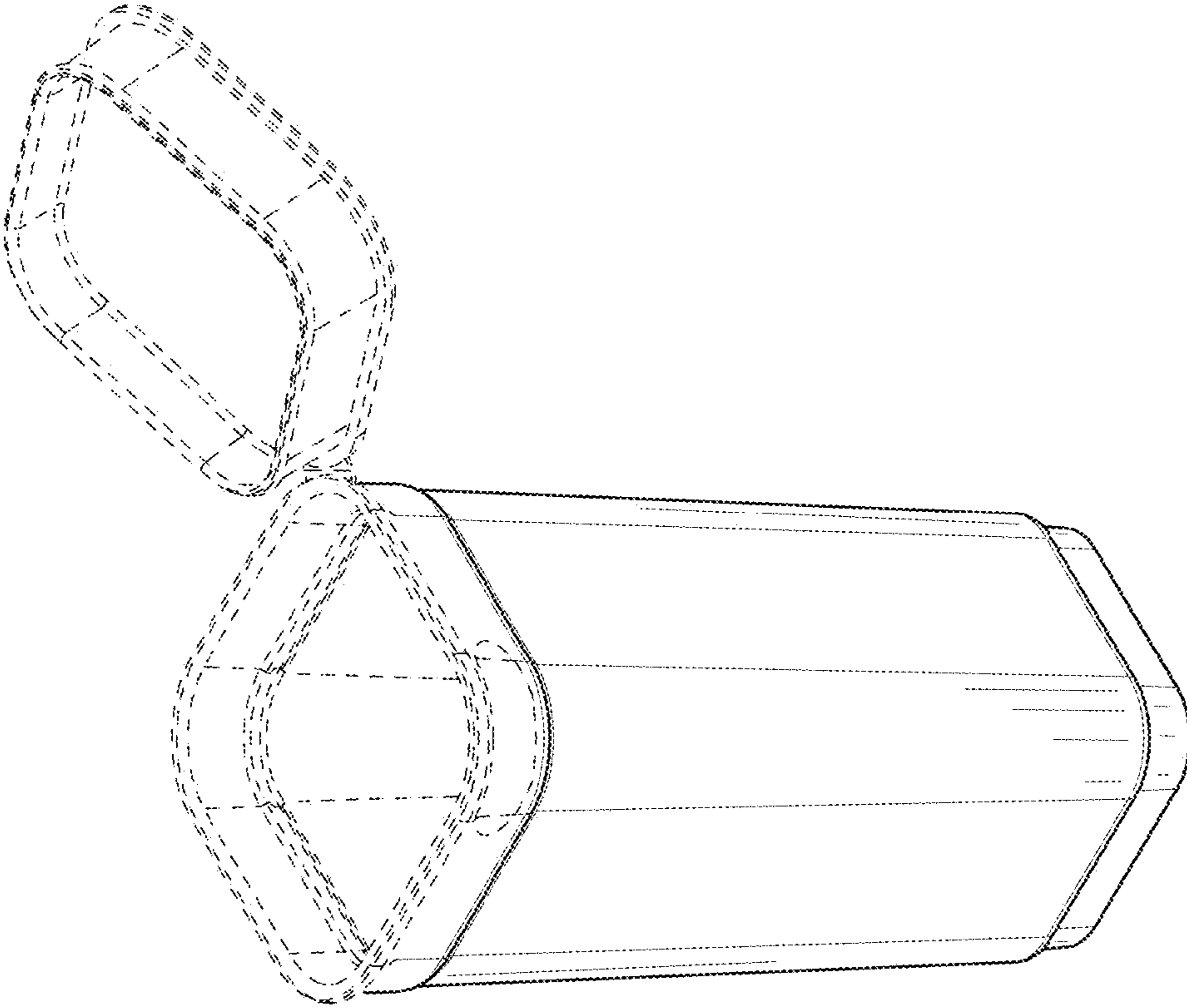


FIG. 55

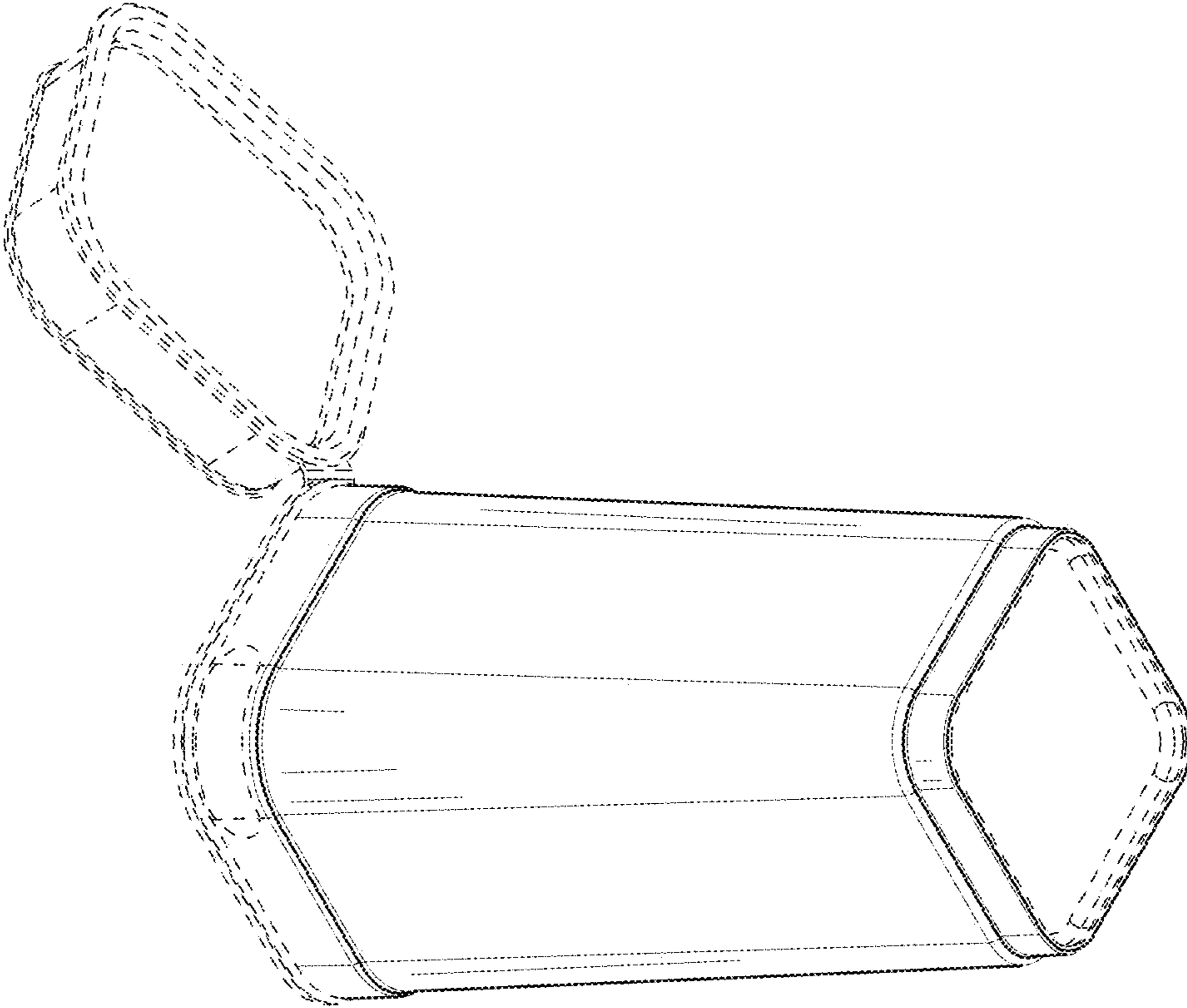


FIG. 56

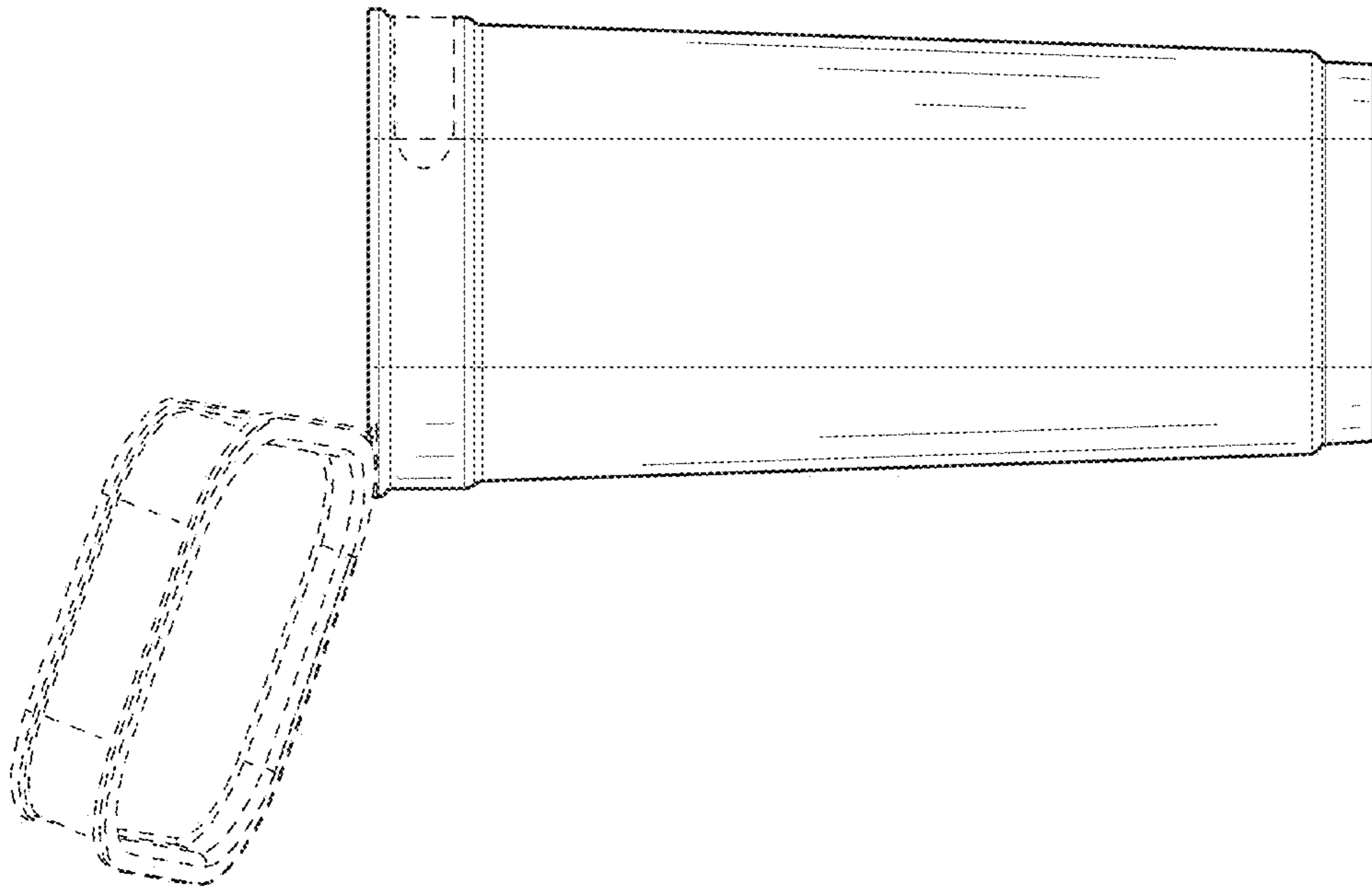


FIG. 57



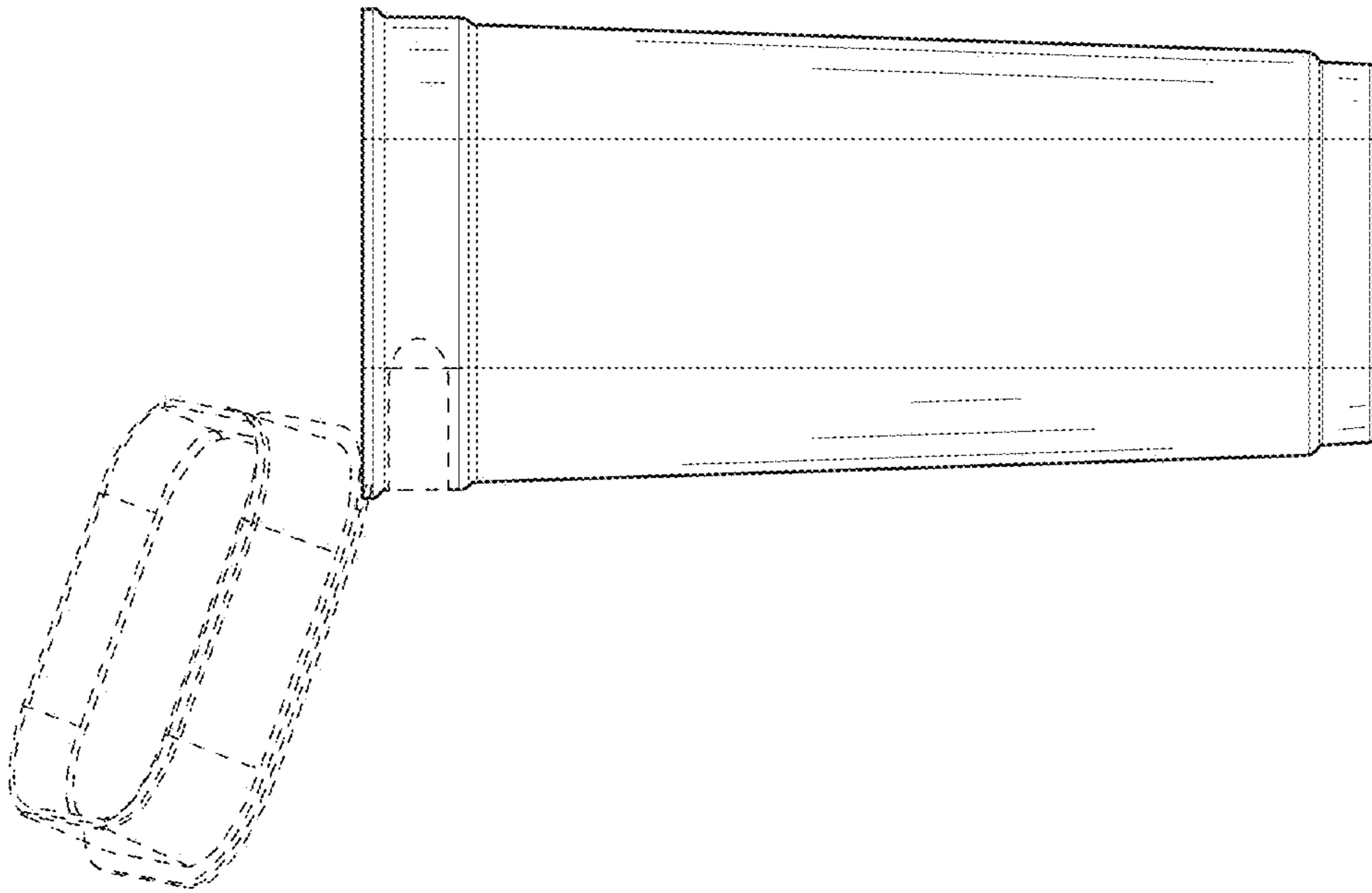


FIG. 58

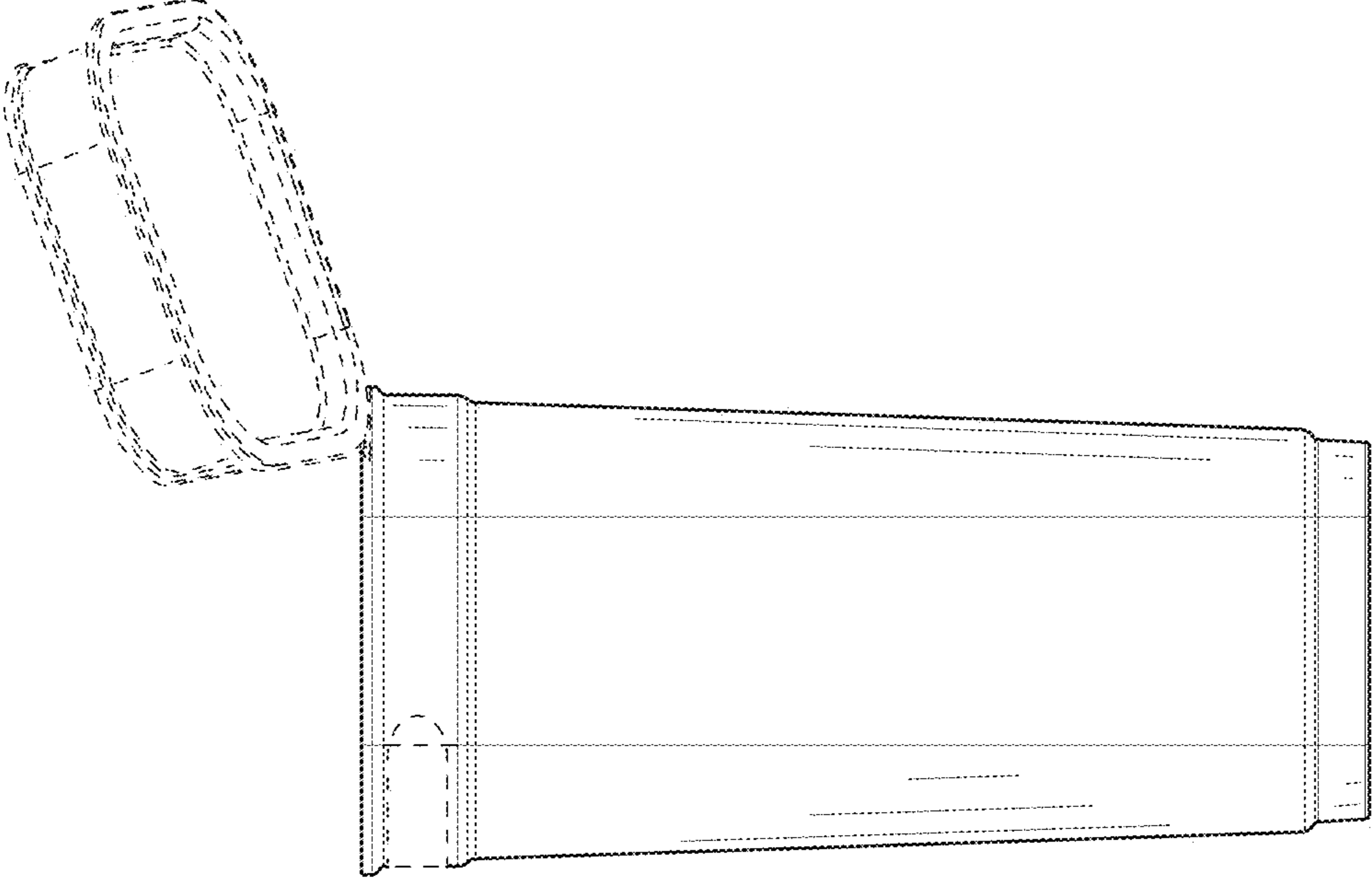


FIG. 59

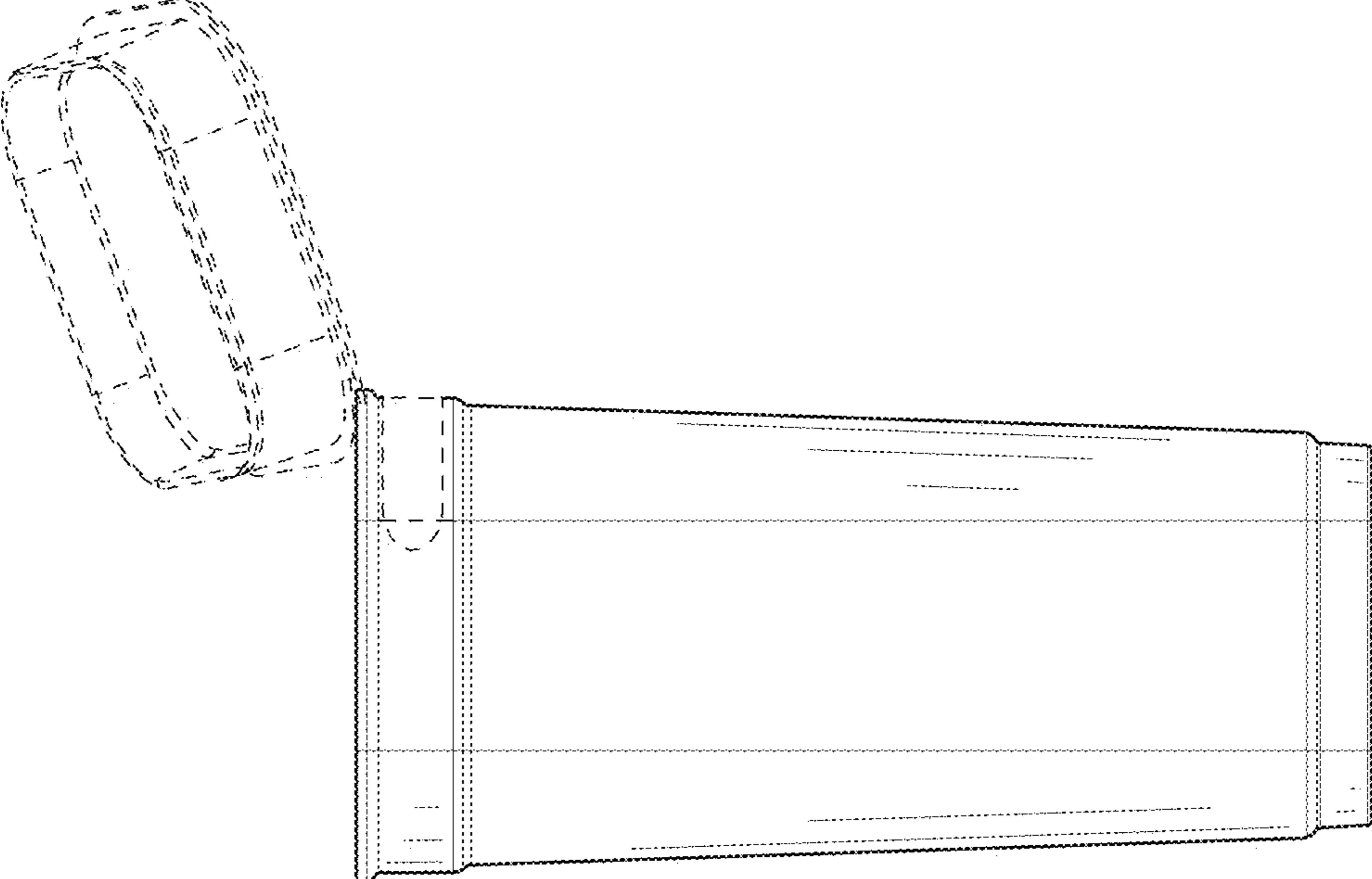


FIG. 60

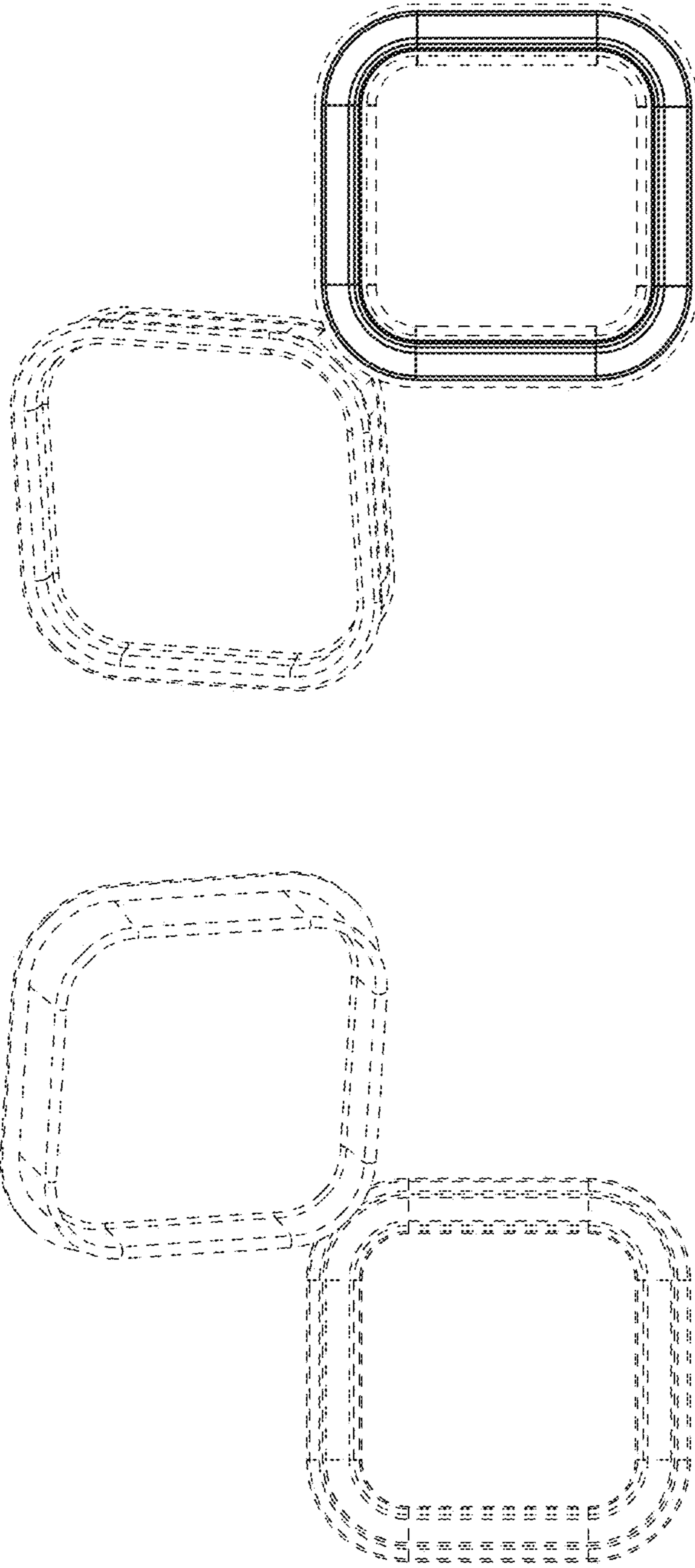


FIG. 62

FIG. 61

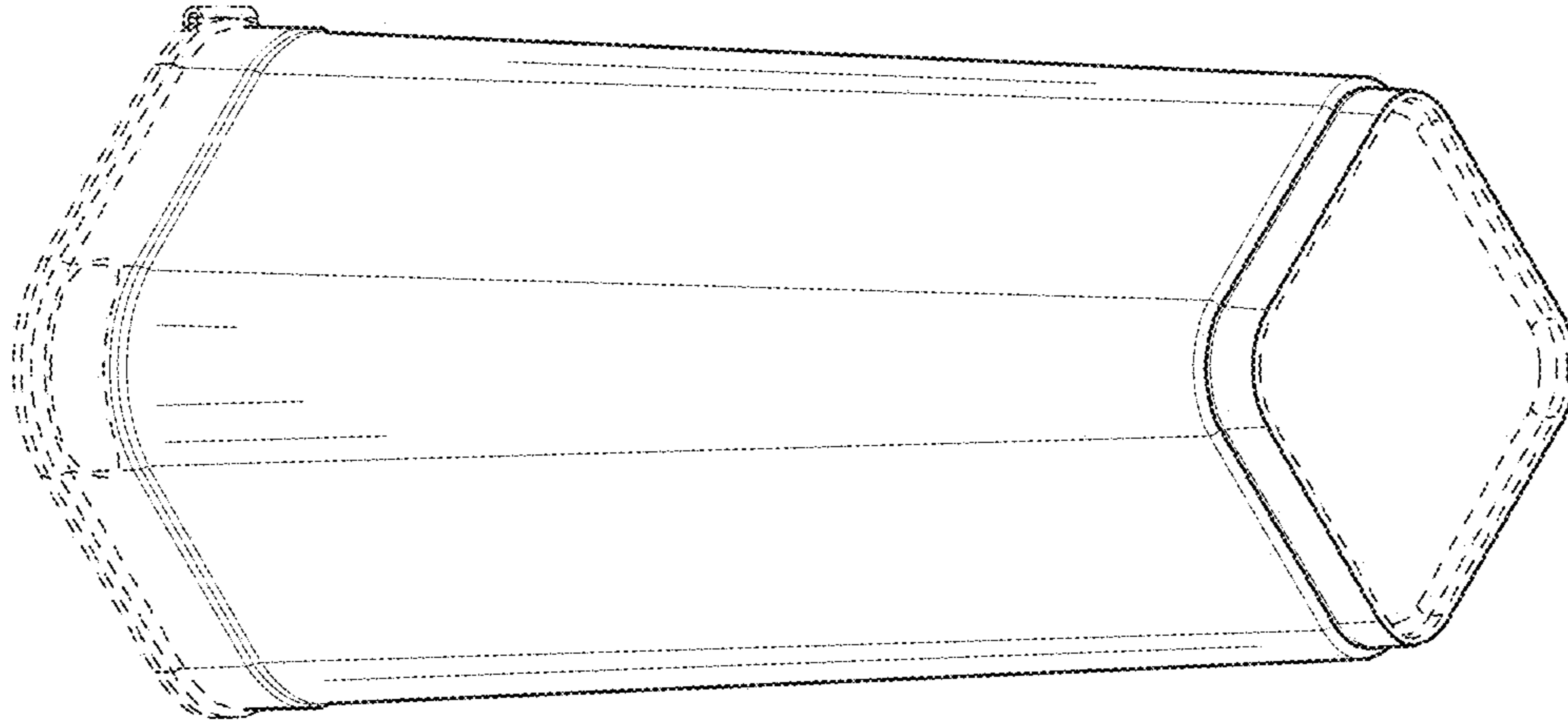


FIG. 64

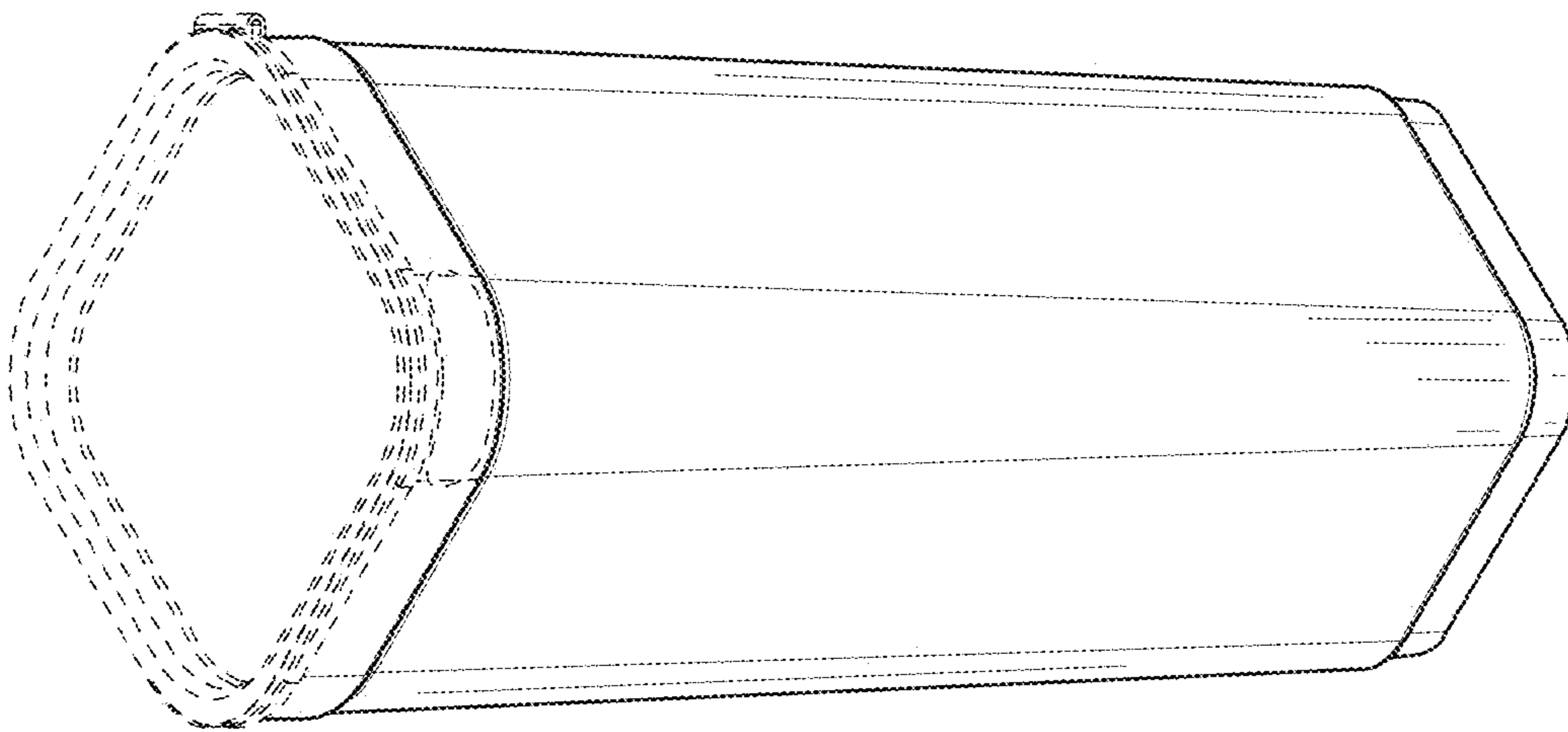


FIG. 63

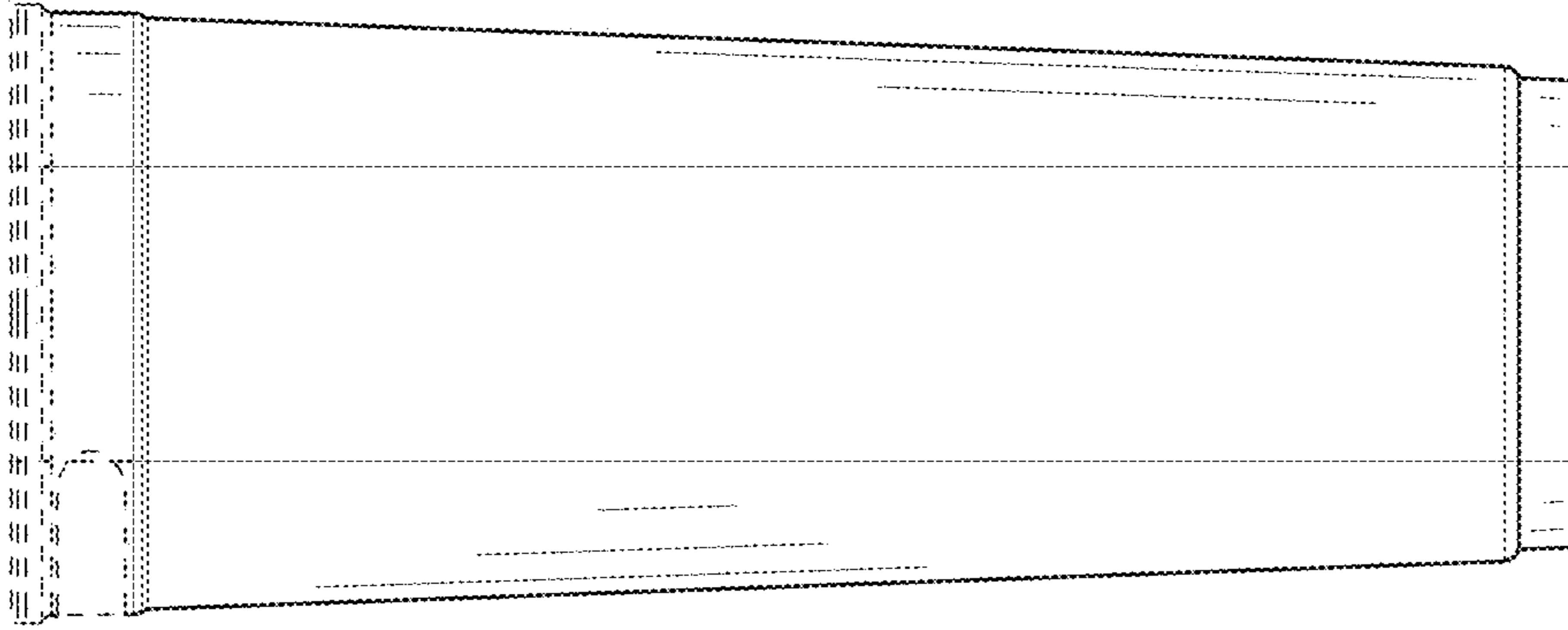


FIG. 65

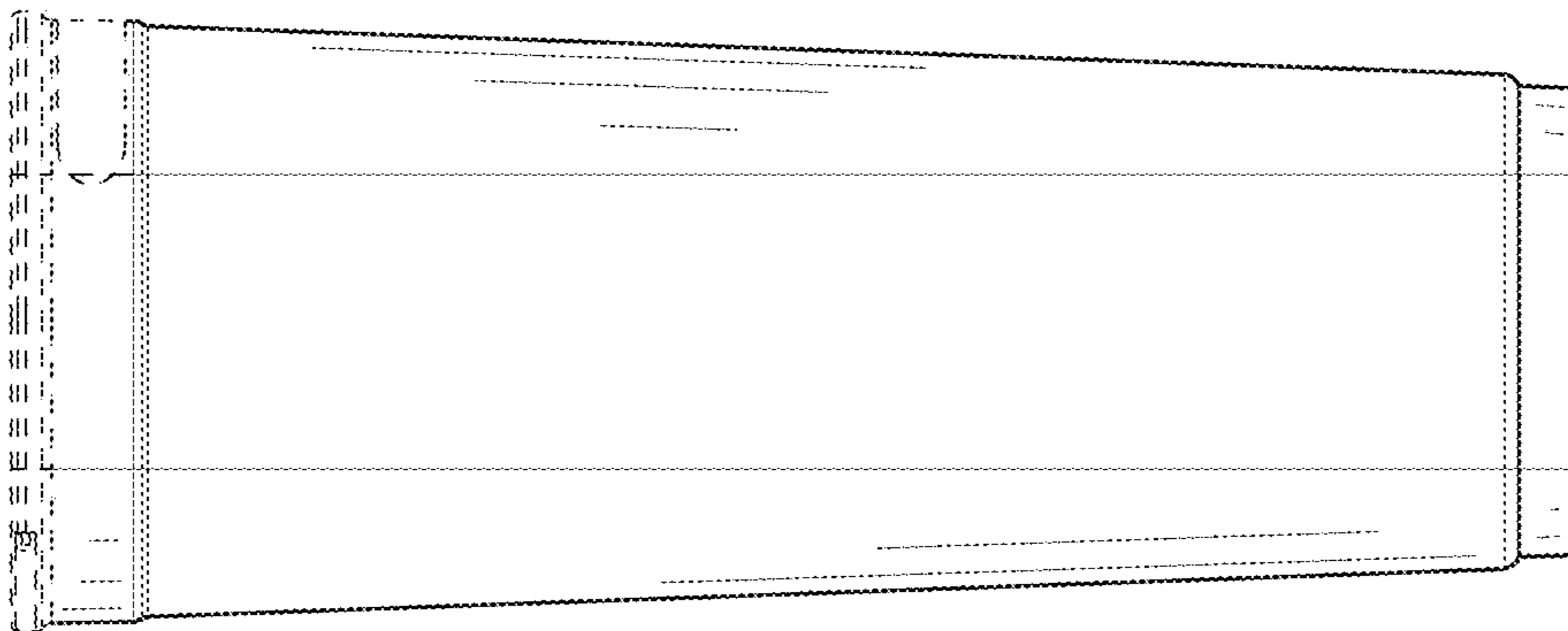


FIG. 66

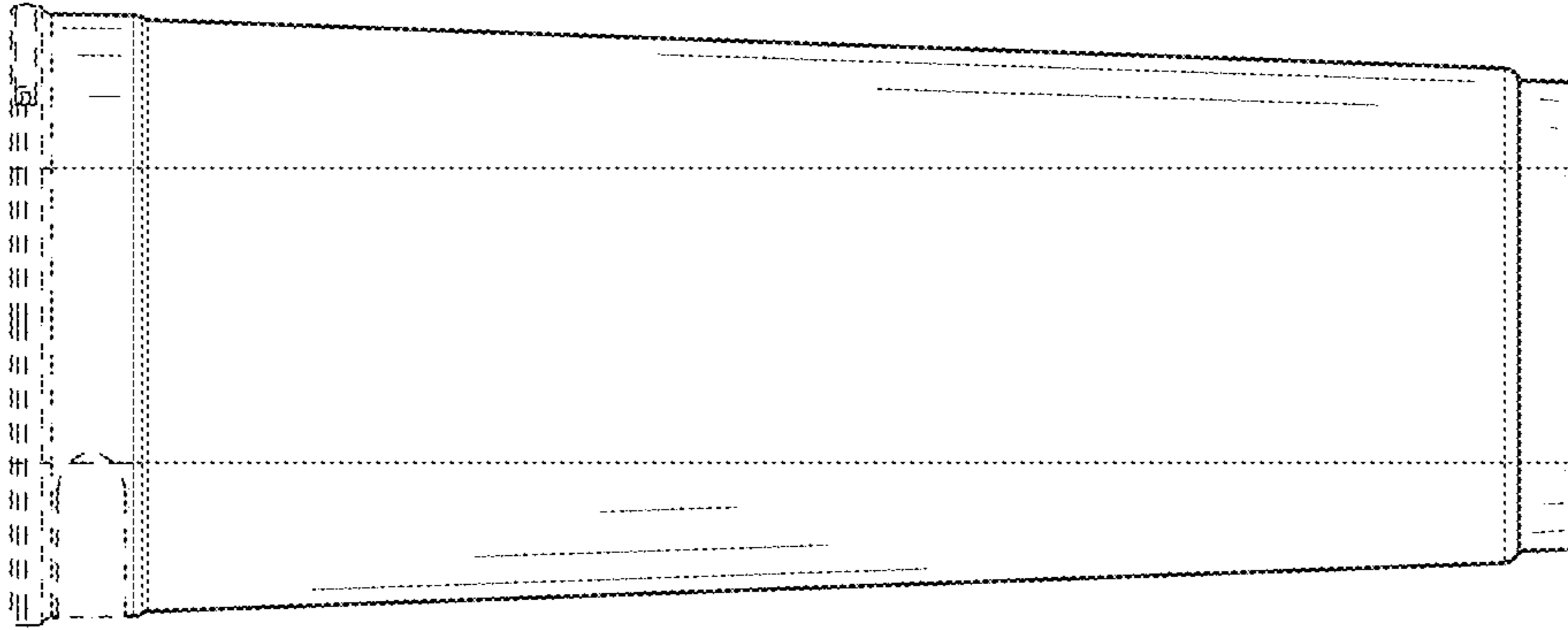


FIG. 68

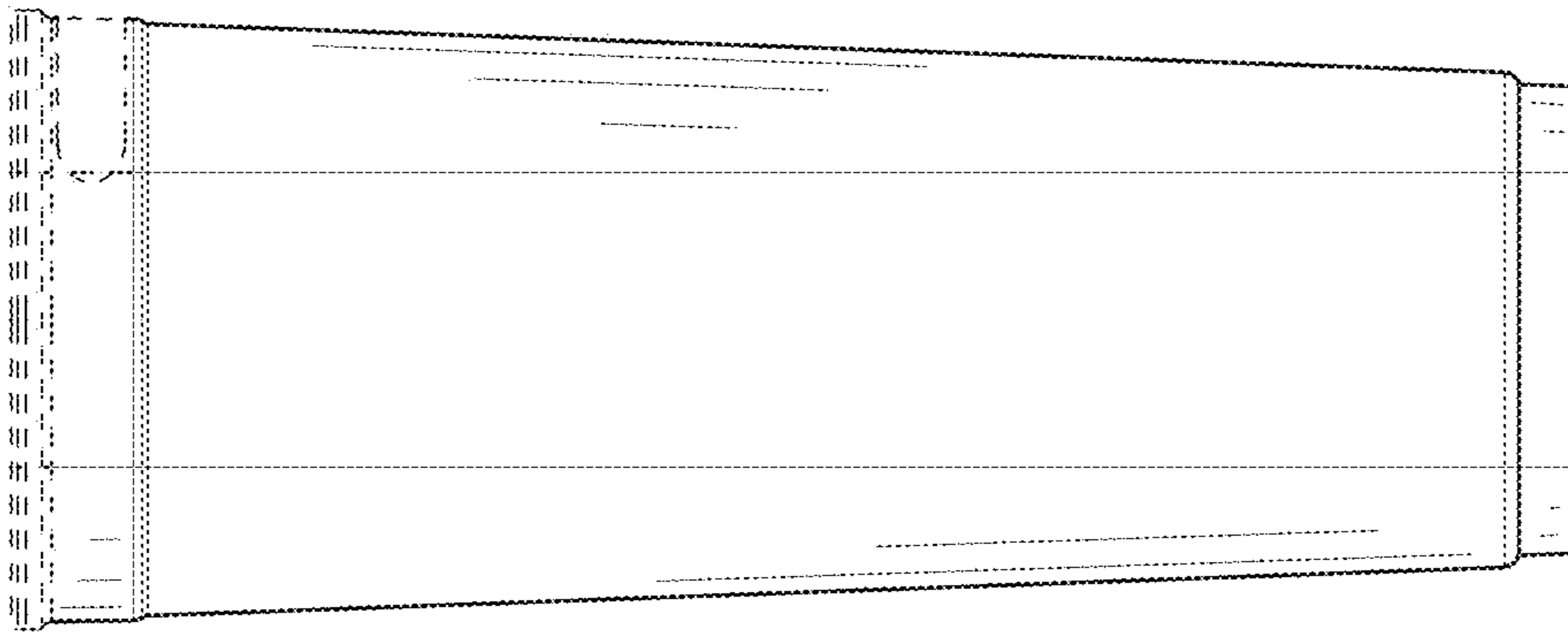


FIG. 67

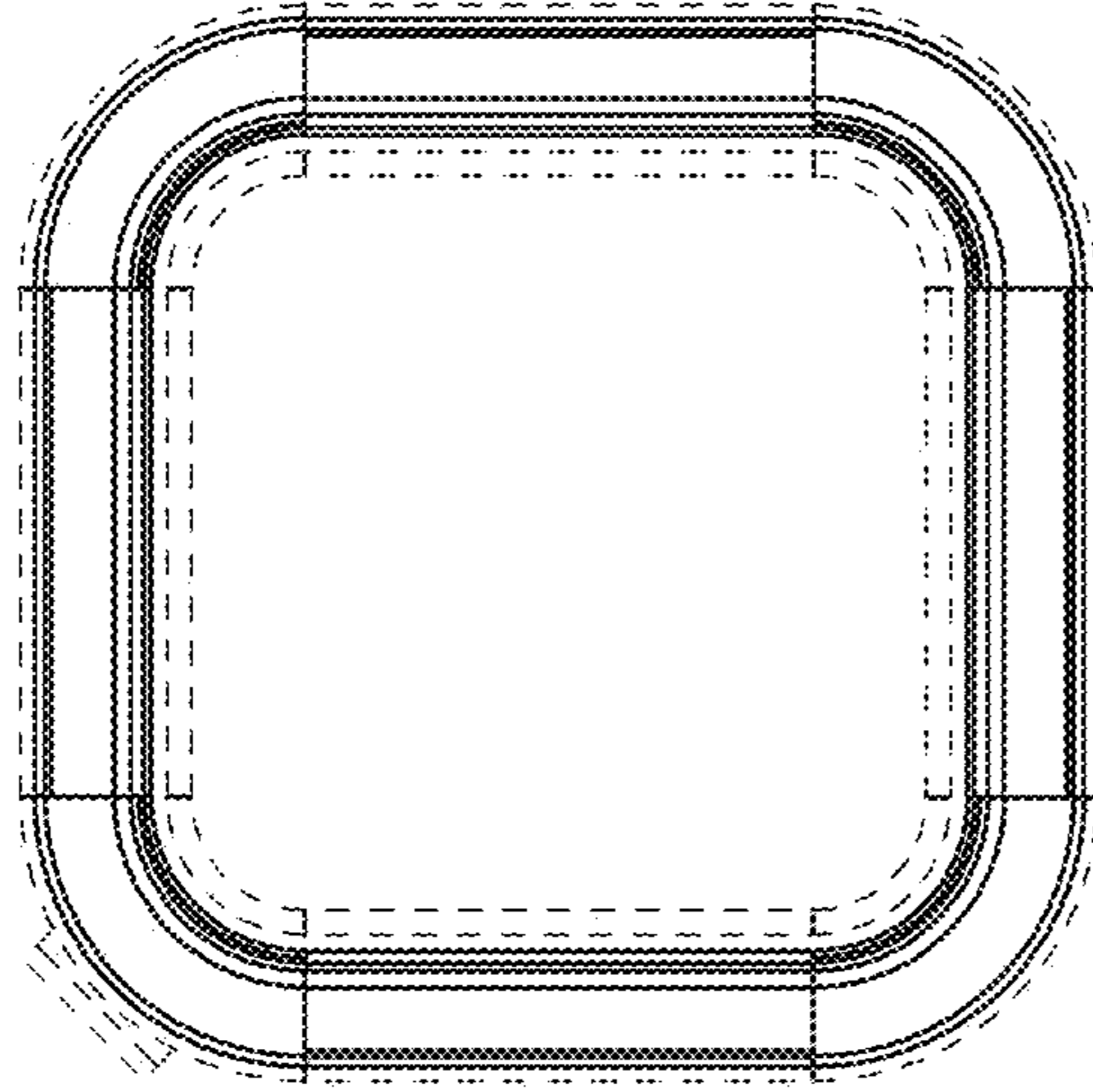


FIG. 70

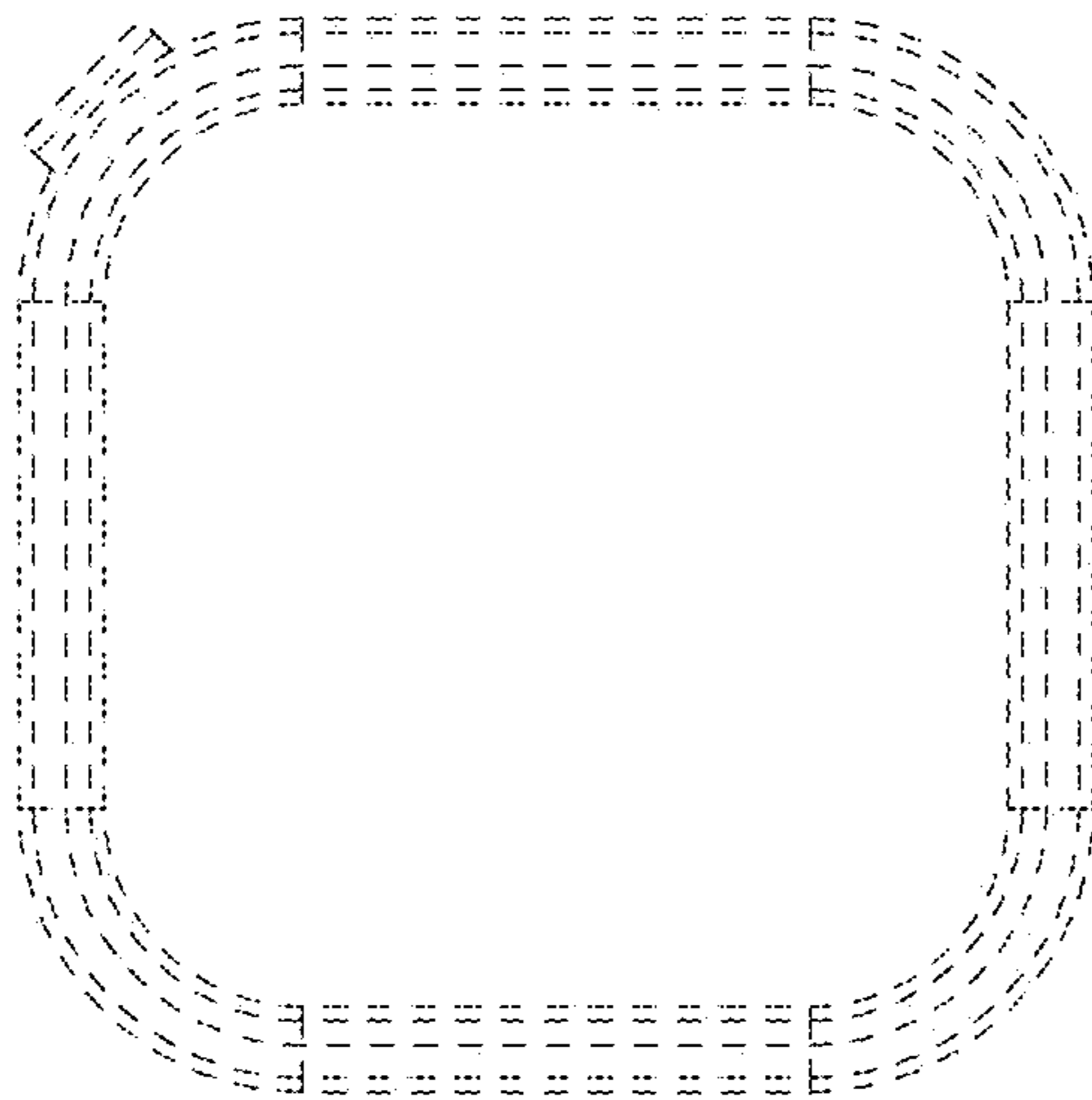


FIG. 69



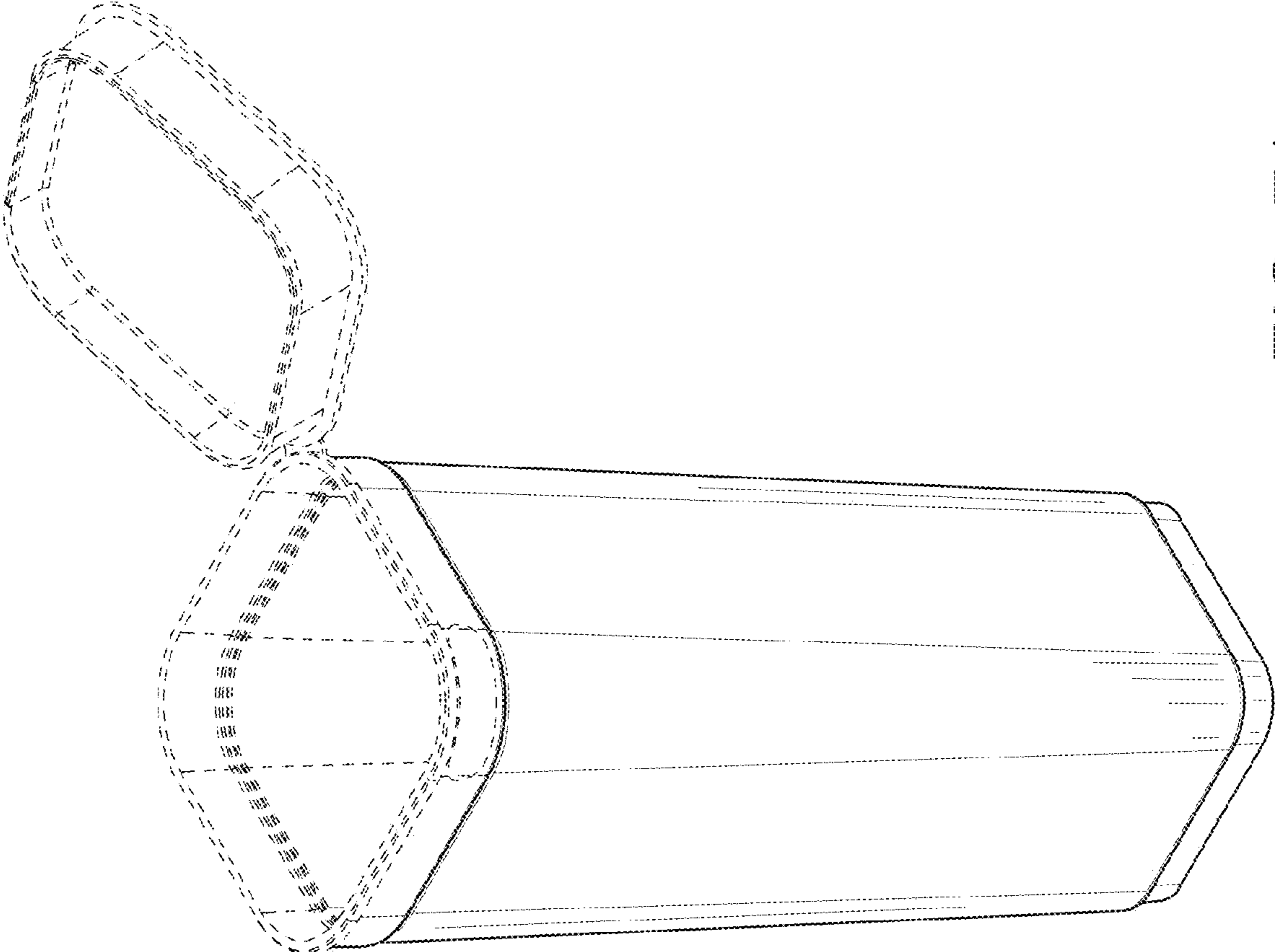


FIG. 71

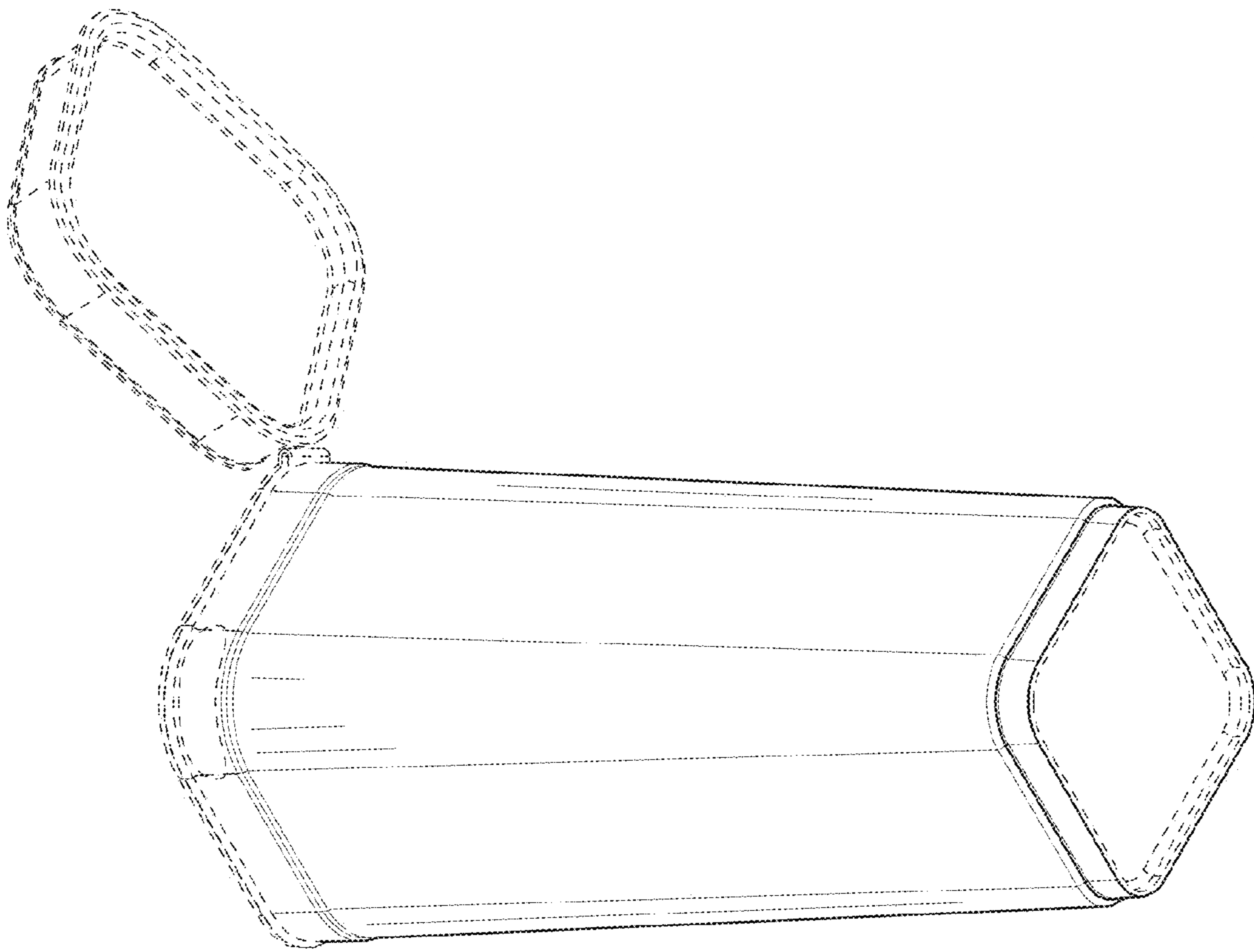


FIG. 72

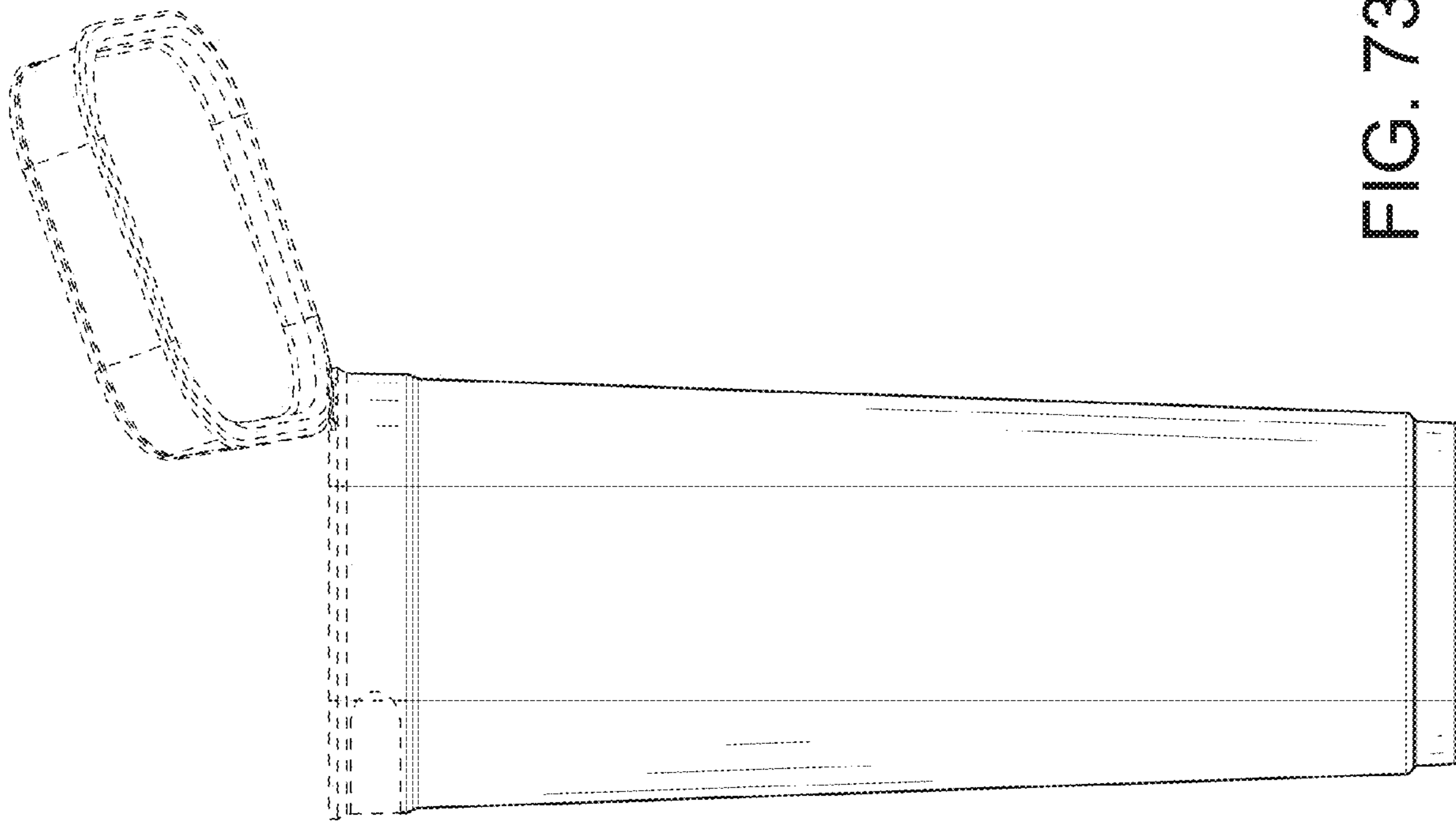
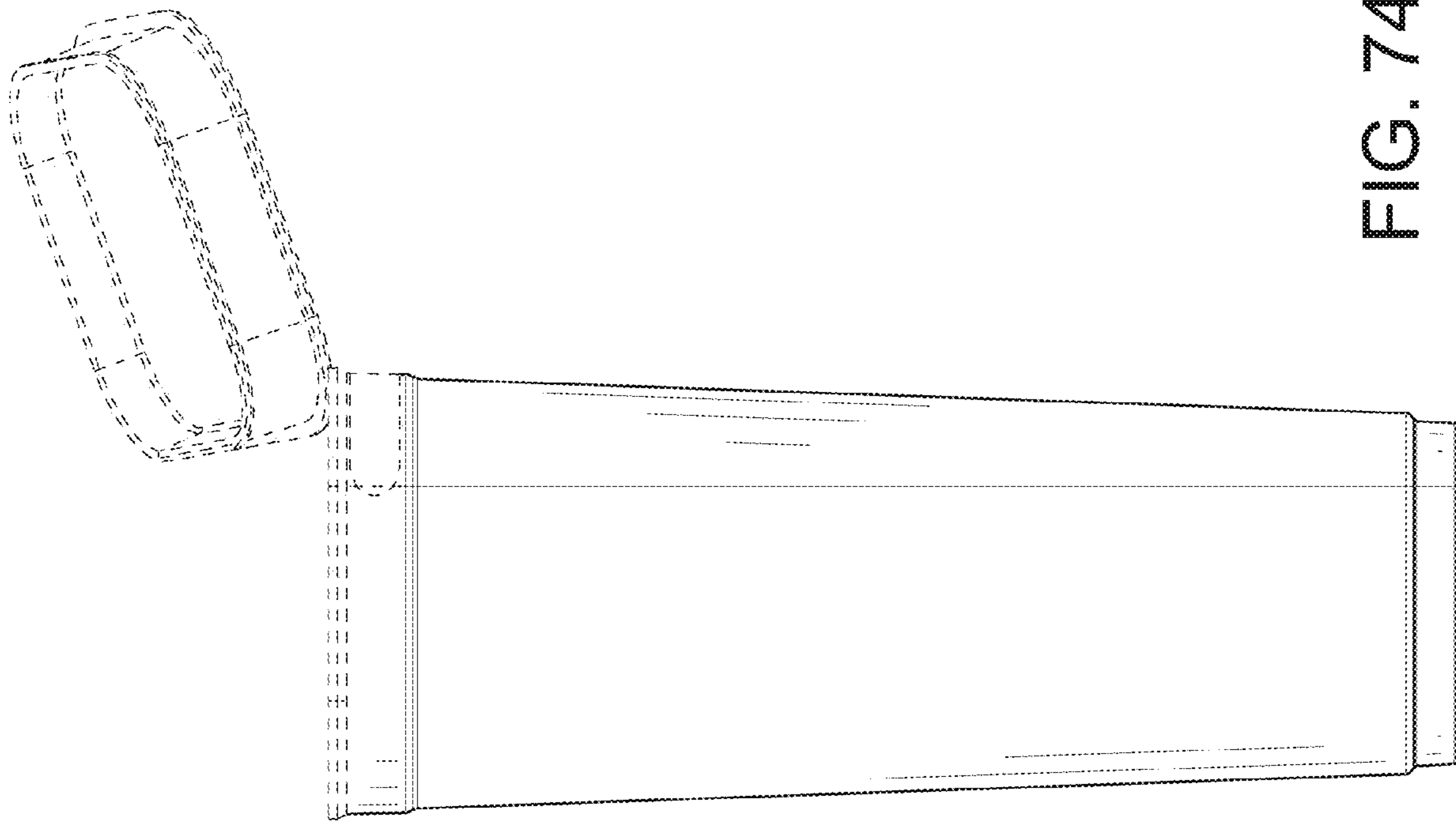


FIG. 73



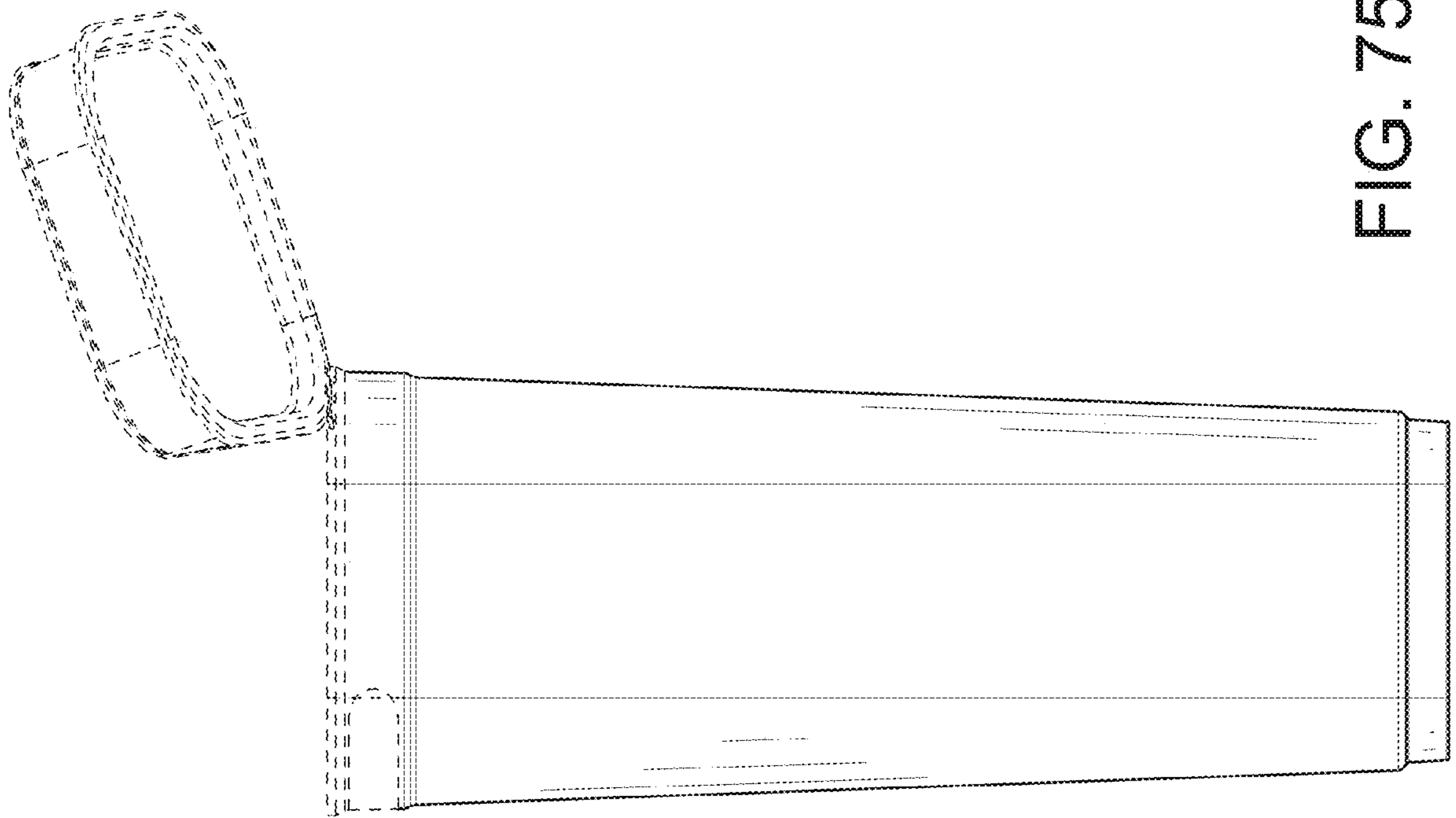


FIG. 75

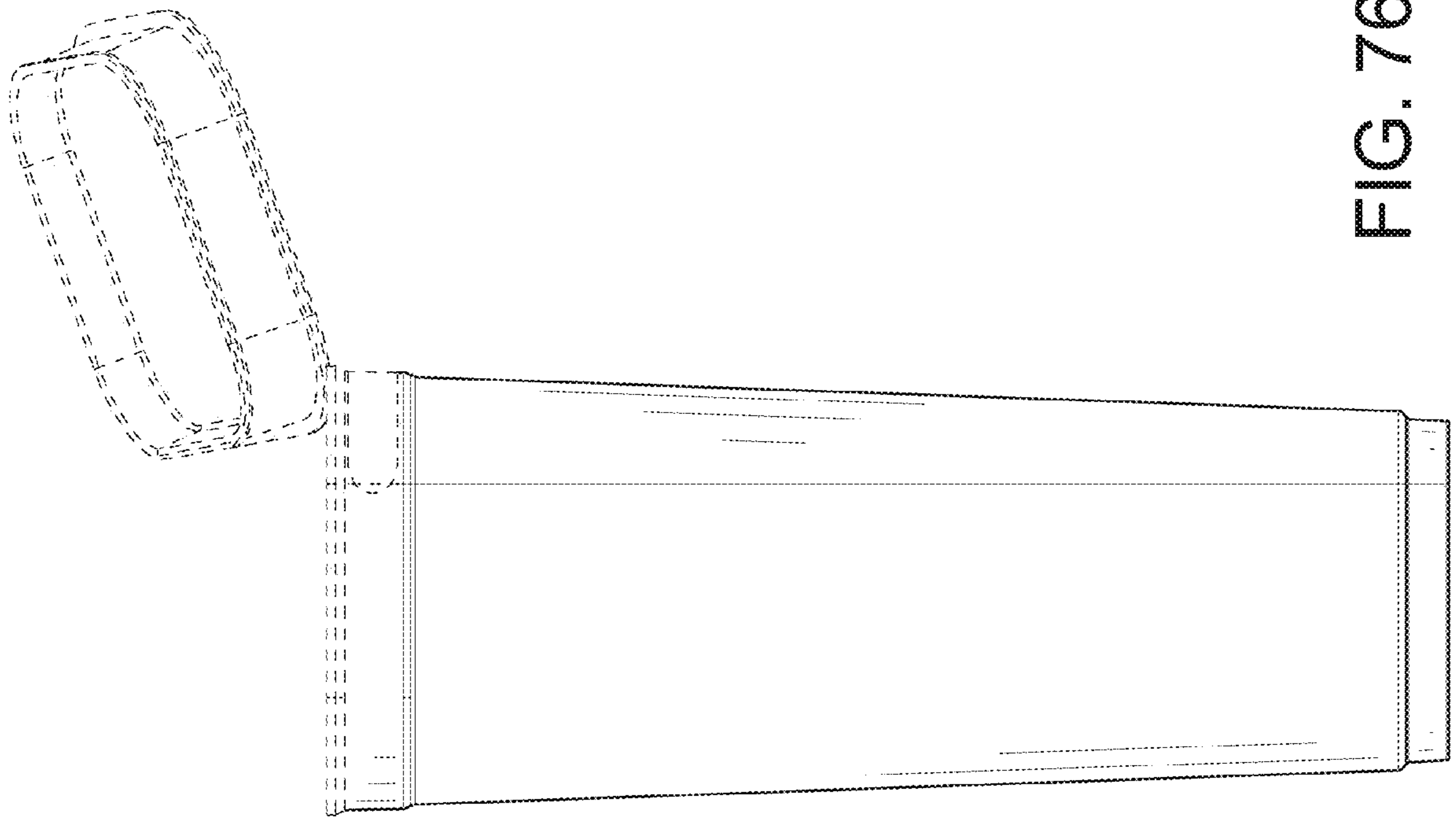


FIG. 76

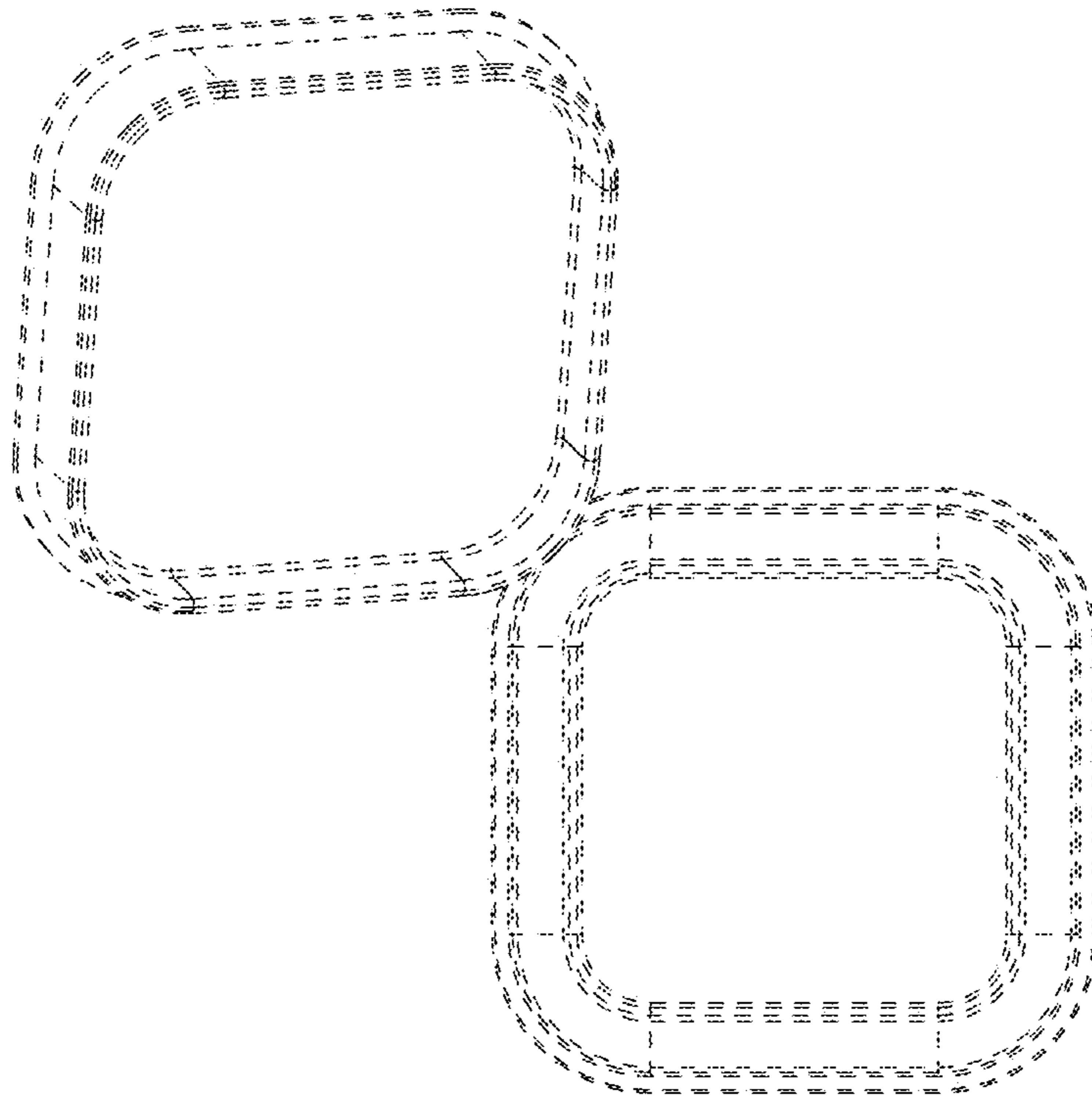
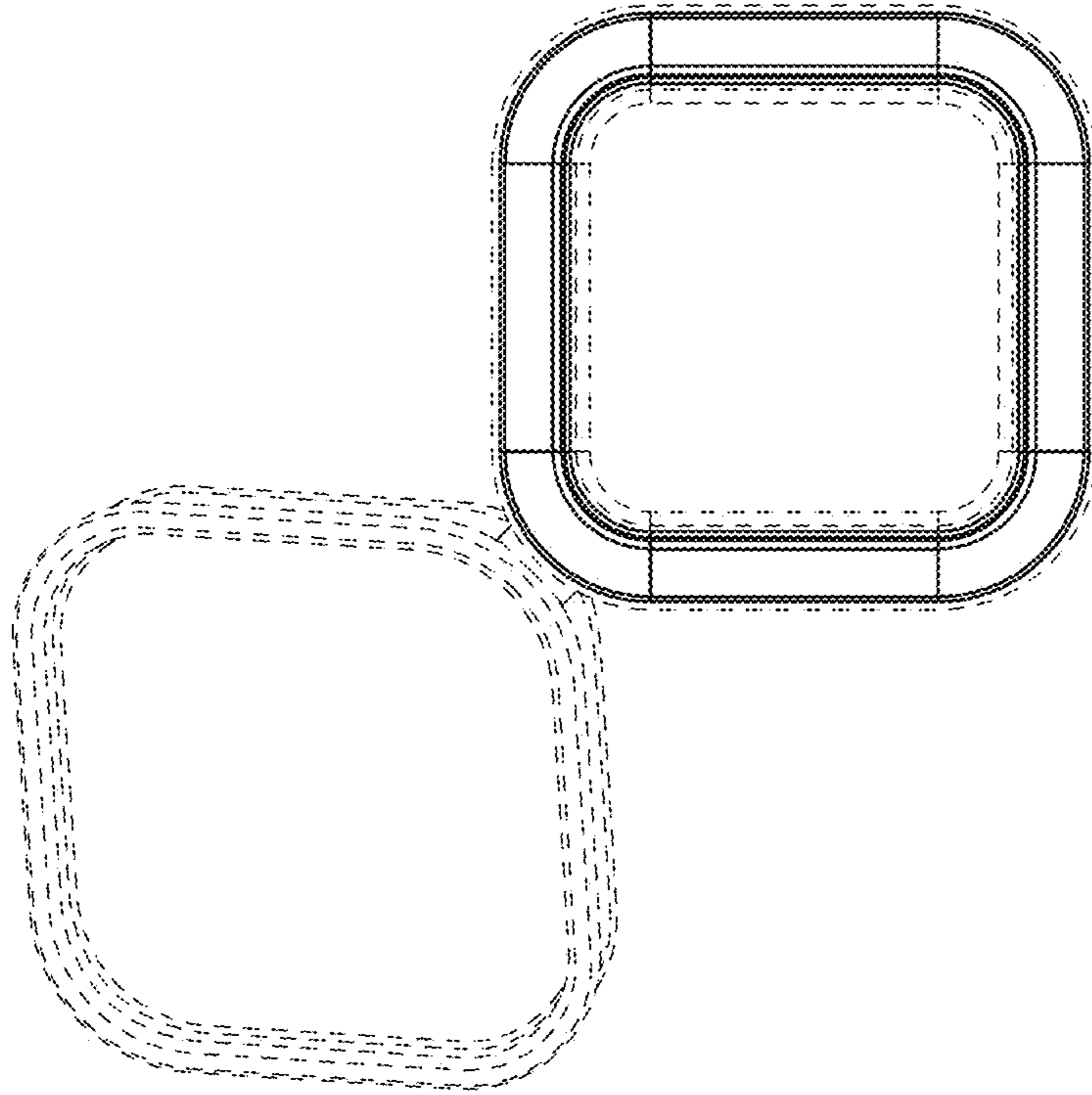


FIG. 77

FIG. 78