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

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(54) **COOKER WITH A COMBINATION AIRFLOW CONTROL AND SPARK ARRESTOR ASSEMBLY**

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(73) Assignee: **The Big Green Egg, Inc.**, Tucker, GA (US)
(**) Term: **14 Years**
(21) Appl. No.: **29/342,630**
(22) Filed: **Aug. 28, 2009**

Related U.S. Application Data

(63) Continuation of application No. 11/462,381, filed on Aug. 4, 2006.

(51) **LOC (9) Cl.** **07-02**

(52) **U.S. Cl.** **D7/358; D7/354**

(58) **Field of Classification Search** D3/352, D3/332-337, 402-405; D7/323, 330-339, D7/347, 350-367, 378-379, 383-384, 391, D7/409, 542-545, 665, 667; D28/16; 34/92; 99/324-325, 329 R, 330-341, 403, 407, 412-413, 99/428, 430, 450; 126/25 A, 25 AA, 25 R, 126/29-30; 219/432-433, 438-441, 620-622, 219/725-730; 220/203.1, 203.7, 303, 525, 220/573.1-574, 769, 912; 426/438, 441, 426/523

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a cooker with a combination airflow control and spark arrestor assembly, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of my cooker with a combination airflow control and spark arrestor assembly in accordance with my design;

FIG. 2 is a front elevational view of the cooker with a cover plate and spark arrestor of the combination airflow control and spark arrestor assembly both in fully retracted positions according to my design;

FIG. 3 is a front elevational view of the cooker with the cover plate of the combination airflow control and spark arrestor assembly in a fully retracted position and the spark arrestor of the combination airflow control and spark arrestor assembly in a non-retracted position according to my design;

FIG. 4 is a front elevational view of the cooker with the cover plate of the combination airflow control and spark arrestor assembly in a partially retracted position and the spark arrestor of the combination airflow control and spark arrestor assembly in a non-retracted position according to my design;

FIG. 5 is a front elevational view of the cooker with the cover plate and the spark arrestor of the combination airflow control and spark arrestor assembly both in non-retracted positions according to my design;

FIG. 6 is a left side elevational view of the cooker with the combination airflow control and spark arrestor assembly according to my design;

FIG. 7 is a right side elevational view of the cooker with the combination airflow control and spark arrestor assembly according to my design;

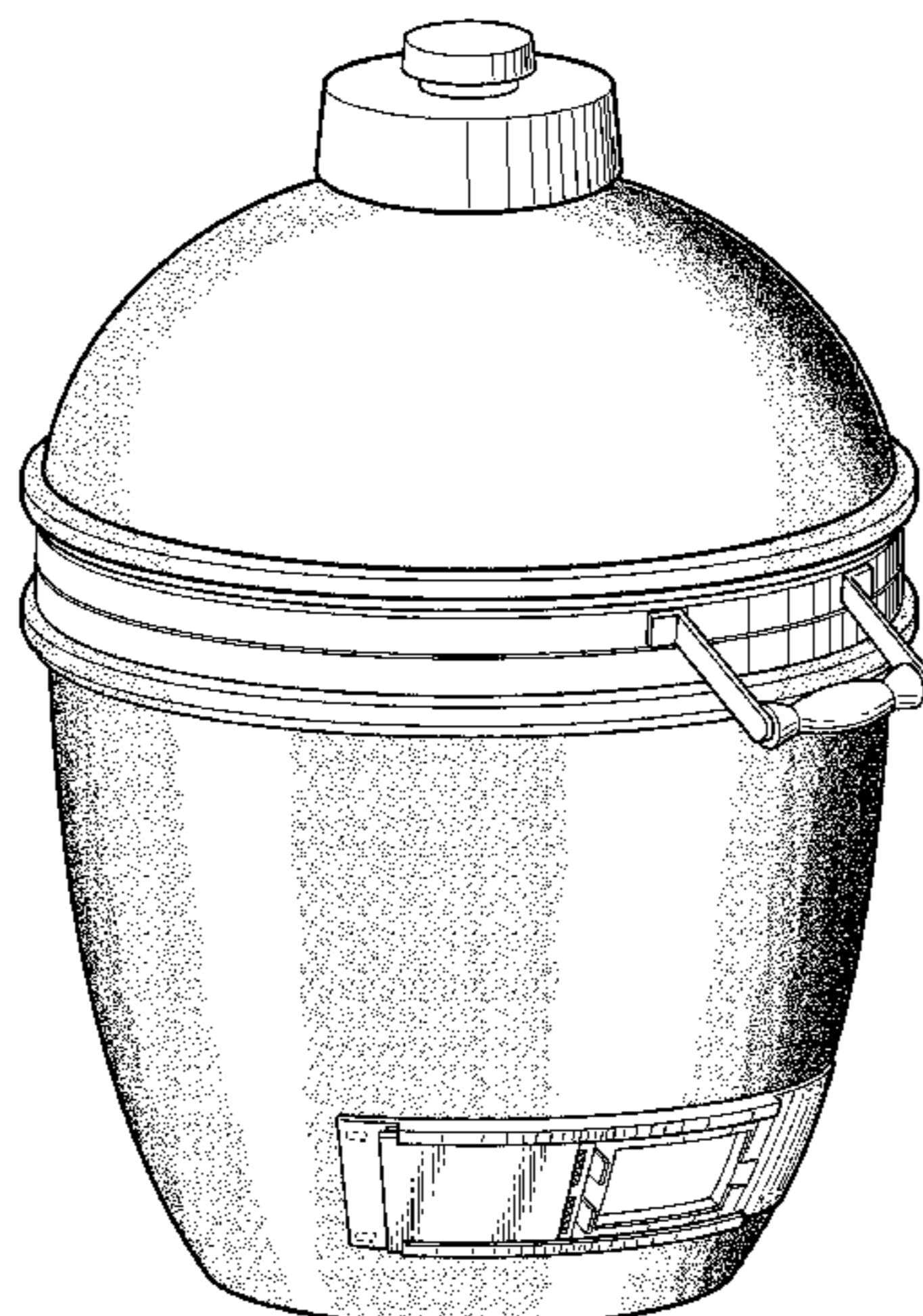
FIG. 8 is a back elevational view of the cooker with the combination airflow control and spark arrestor assembly according to my design;

FIG. 9 is a top plan view of the cooker with the combination airflow control and spark arrestor assembly according to my design; and,

FIG. 10 is a bottom plan view of the cooker with the combination airflow control and spark arrestor assembly according to my design.

The broken lines shown herein are for illustrative purposes only and form no part of the claimed design.

1 Claim, 10 Drawing Sheets



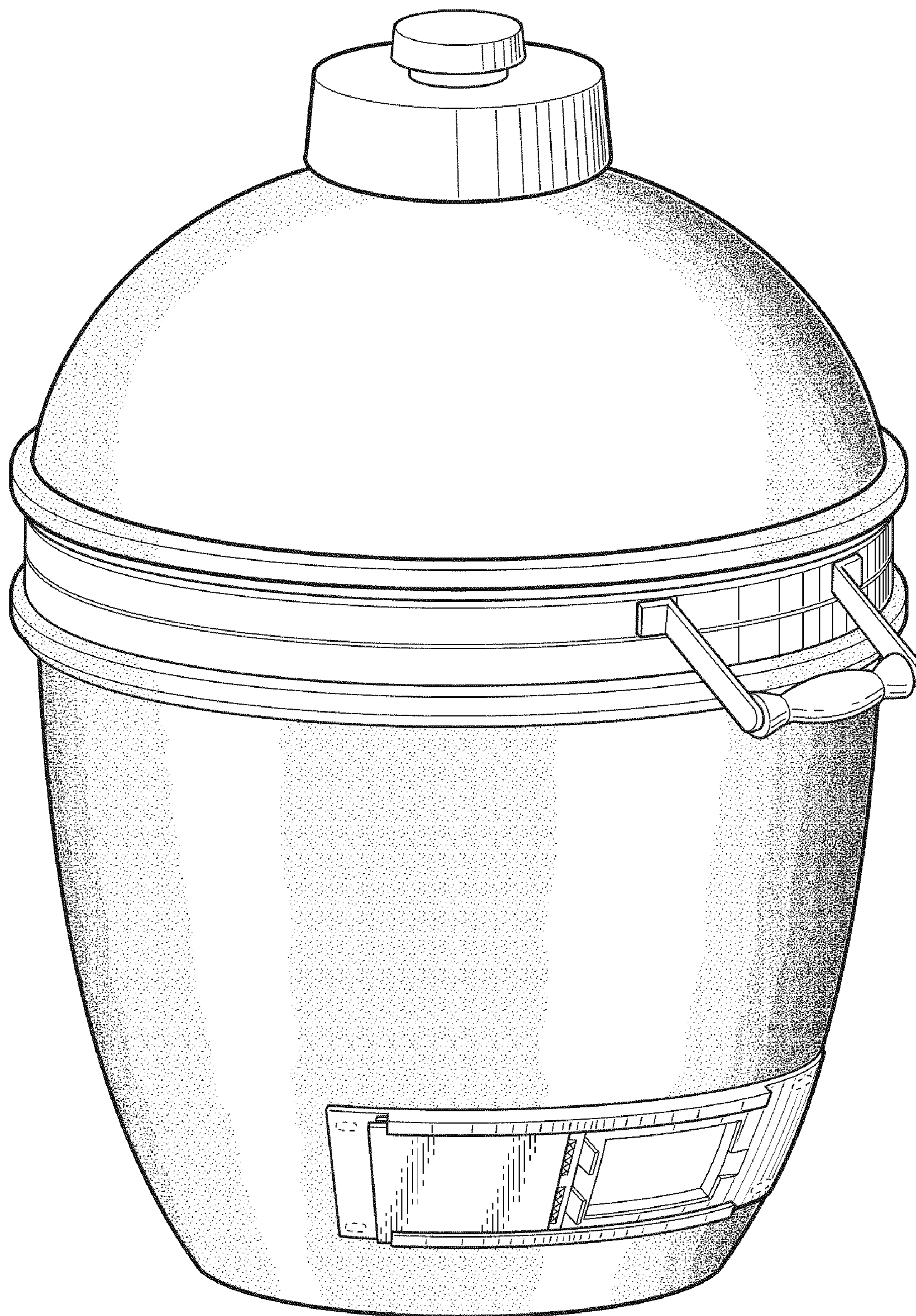


FIG. 1

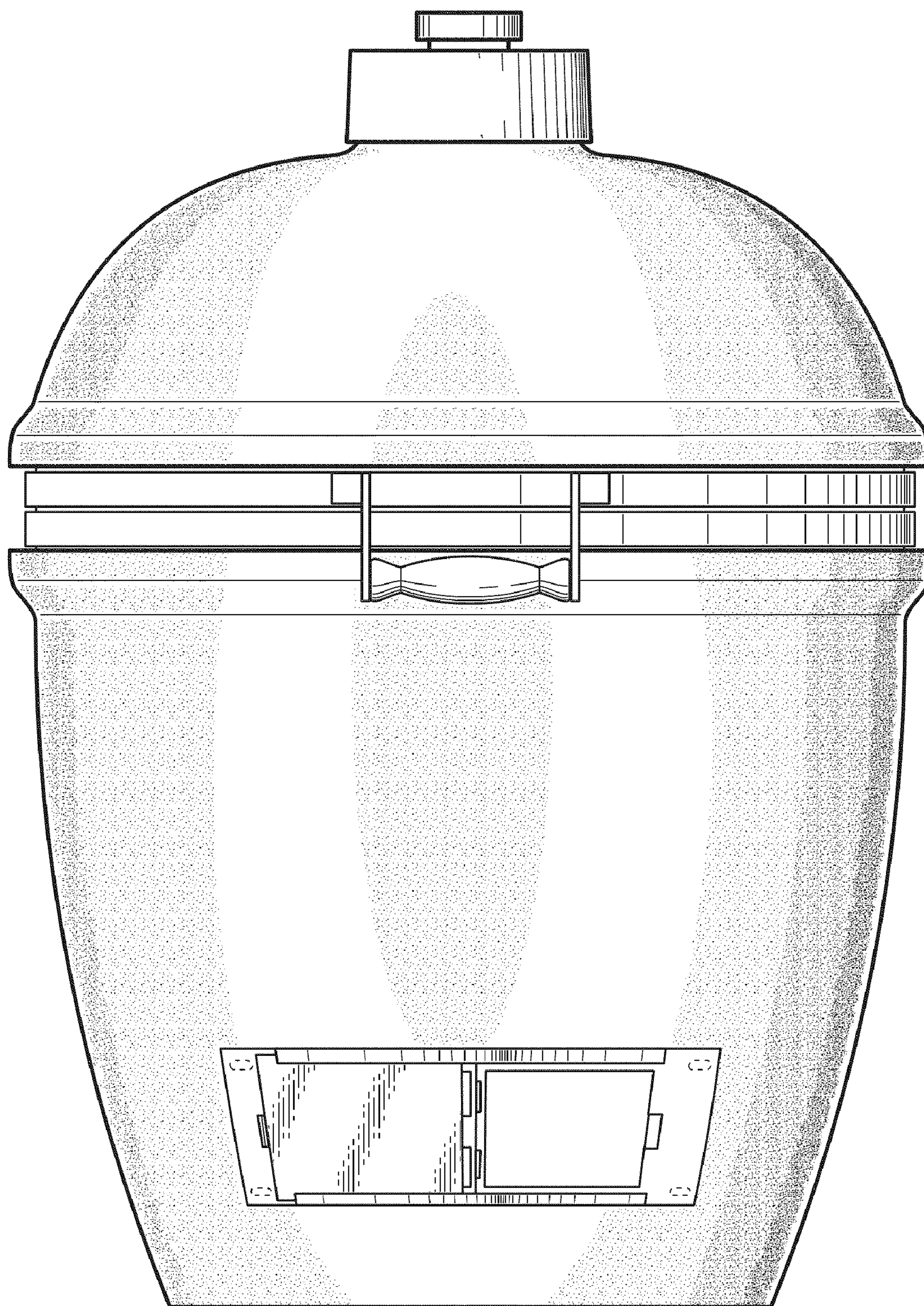


FIG. 2

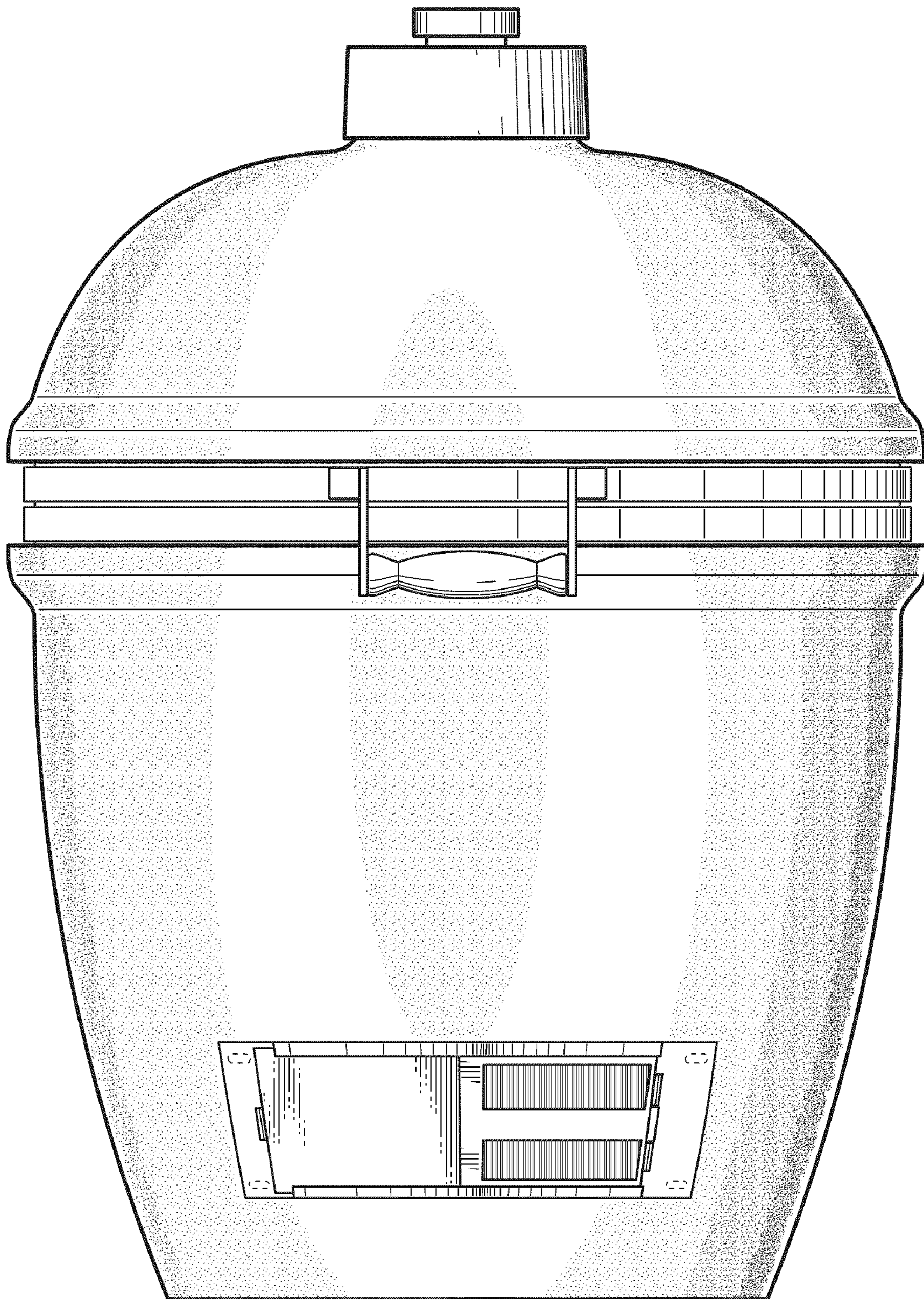


FIG. 3

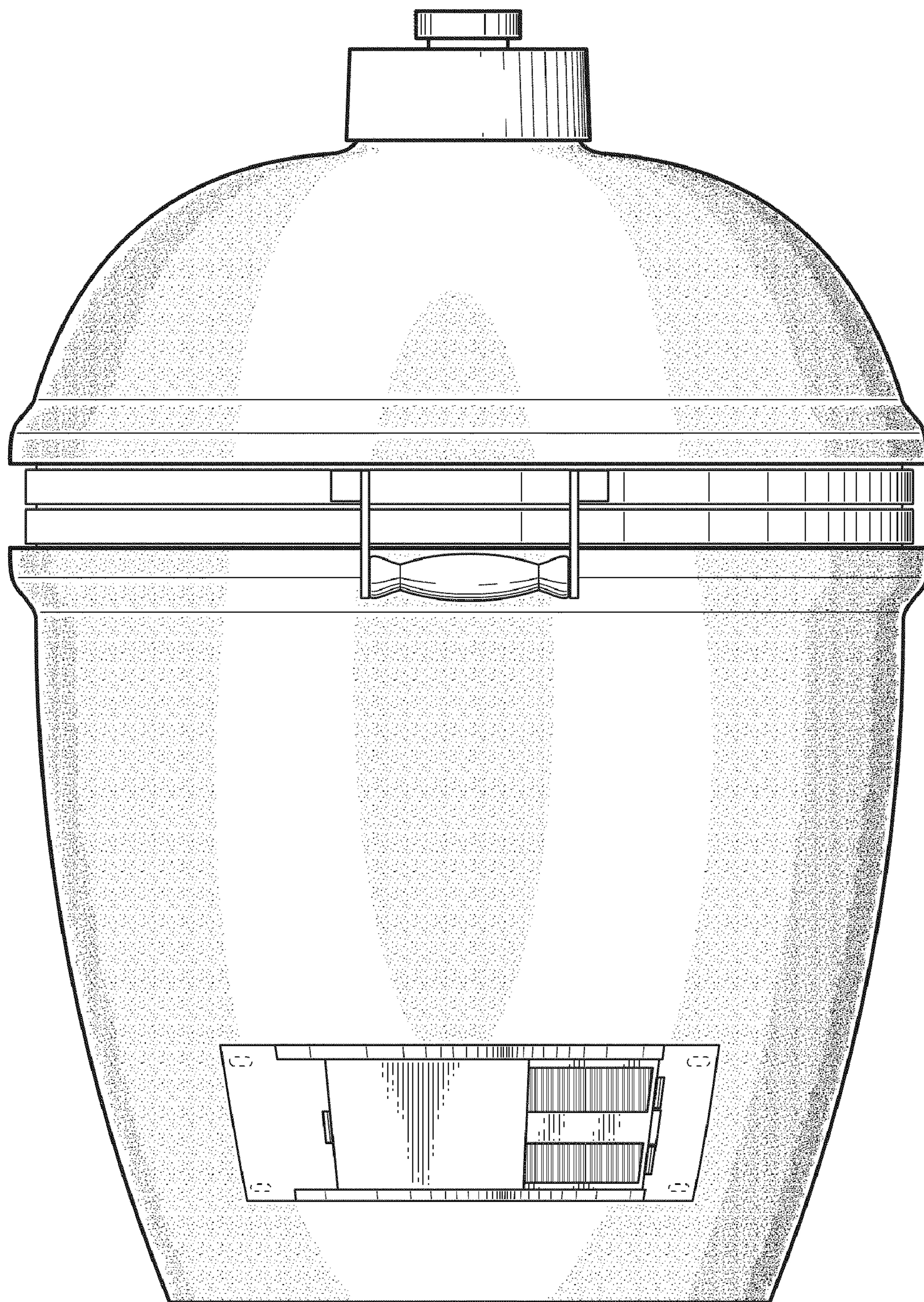


FIG. 4

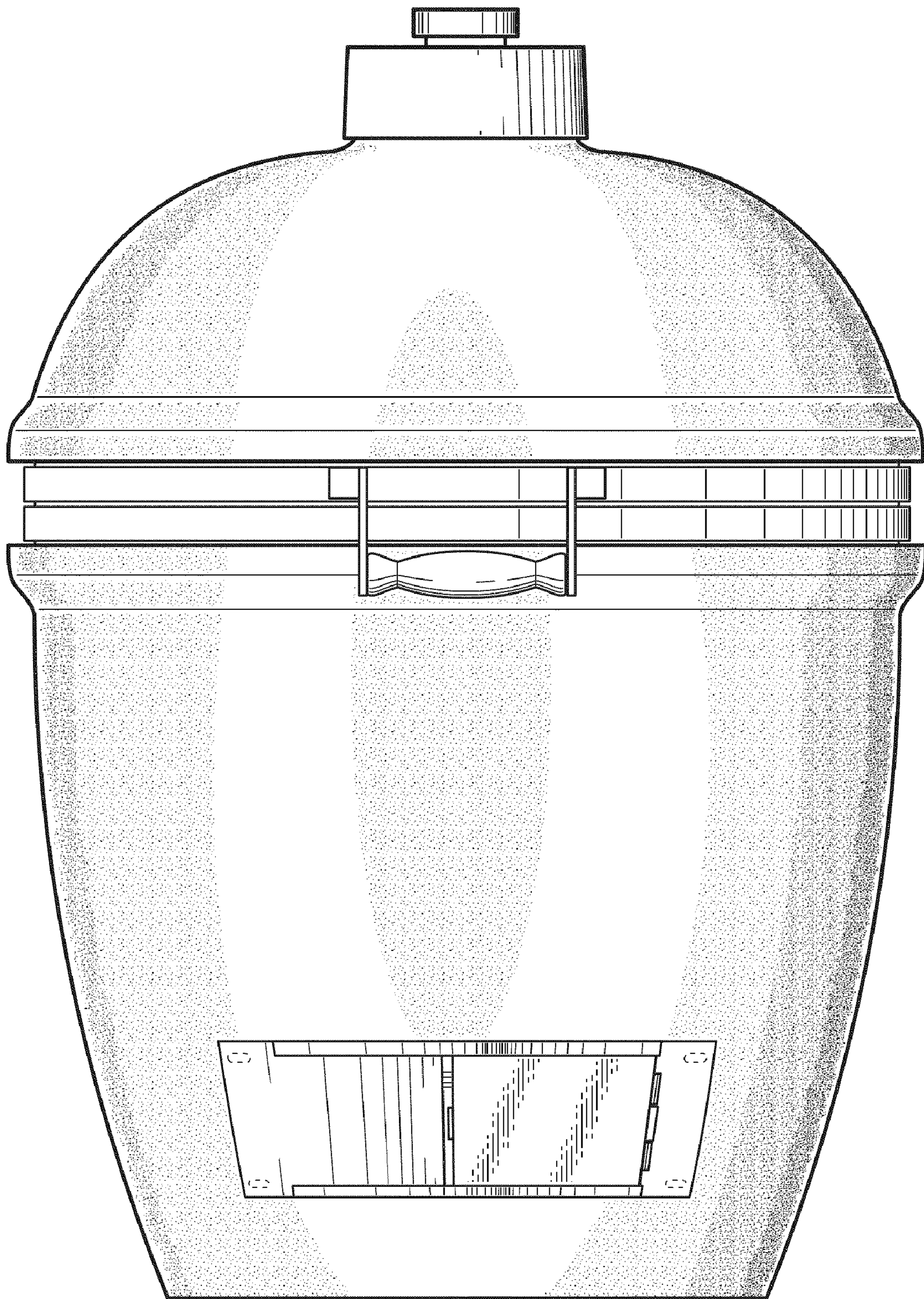


FIG. 5

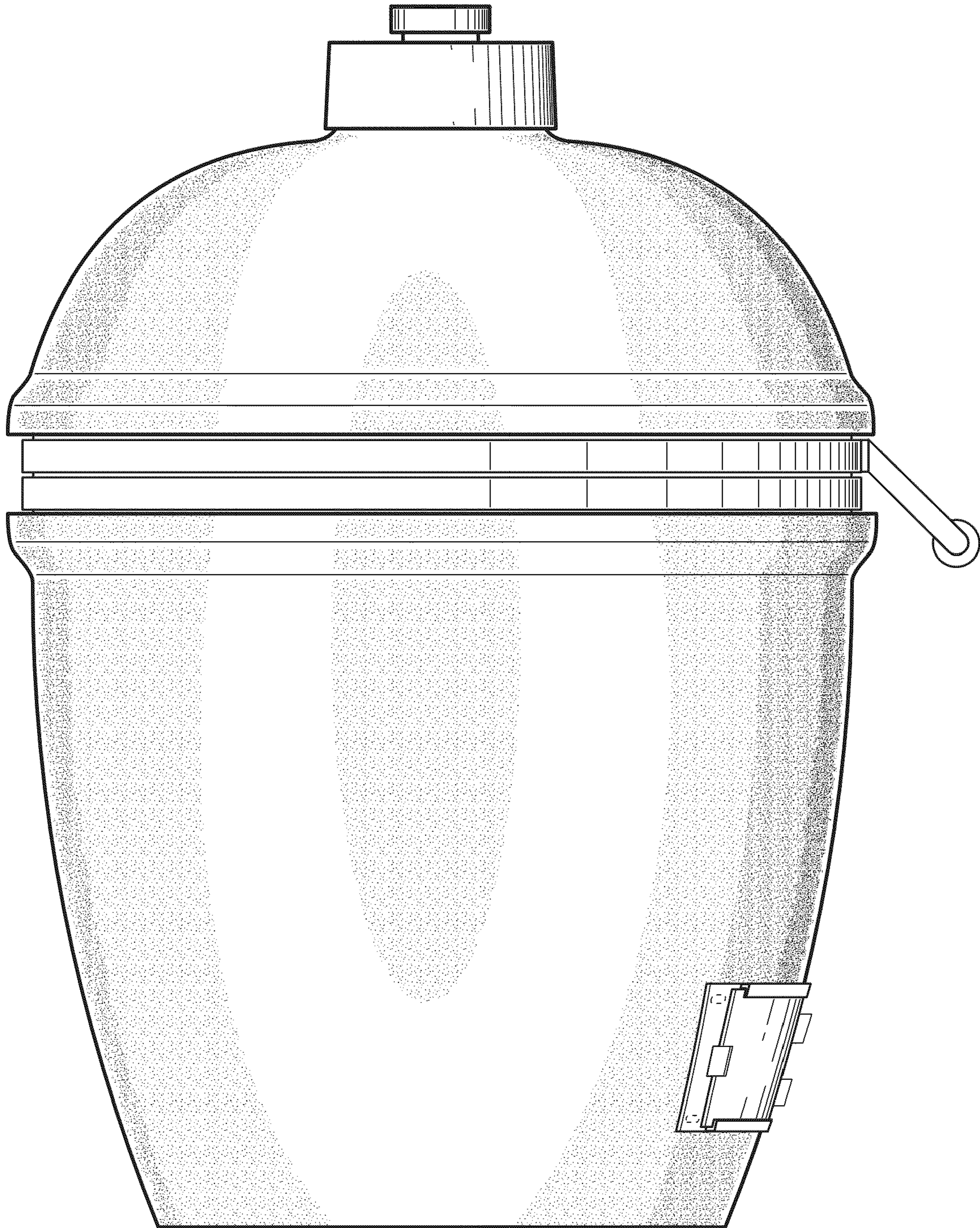


FIG. 6

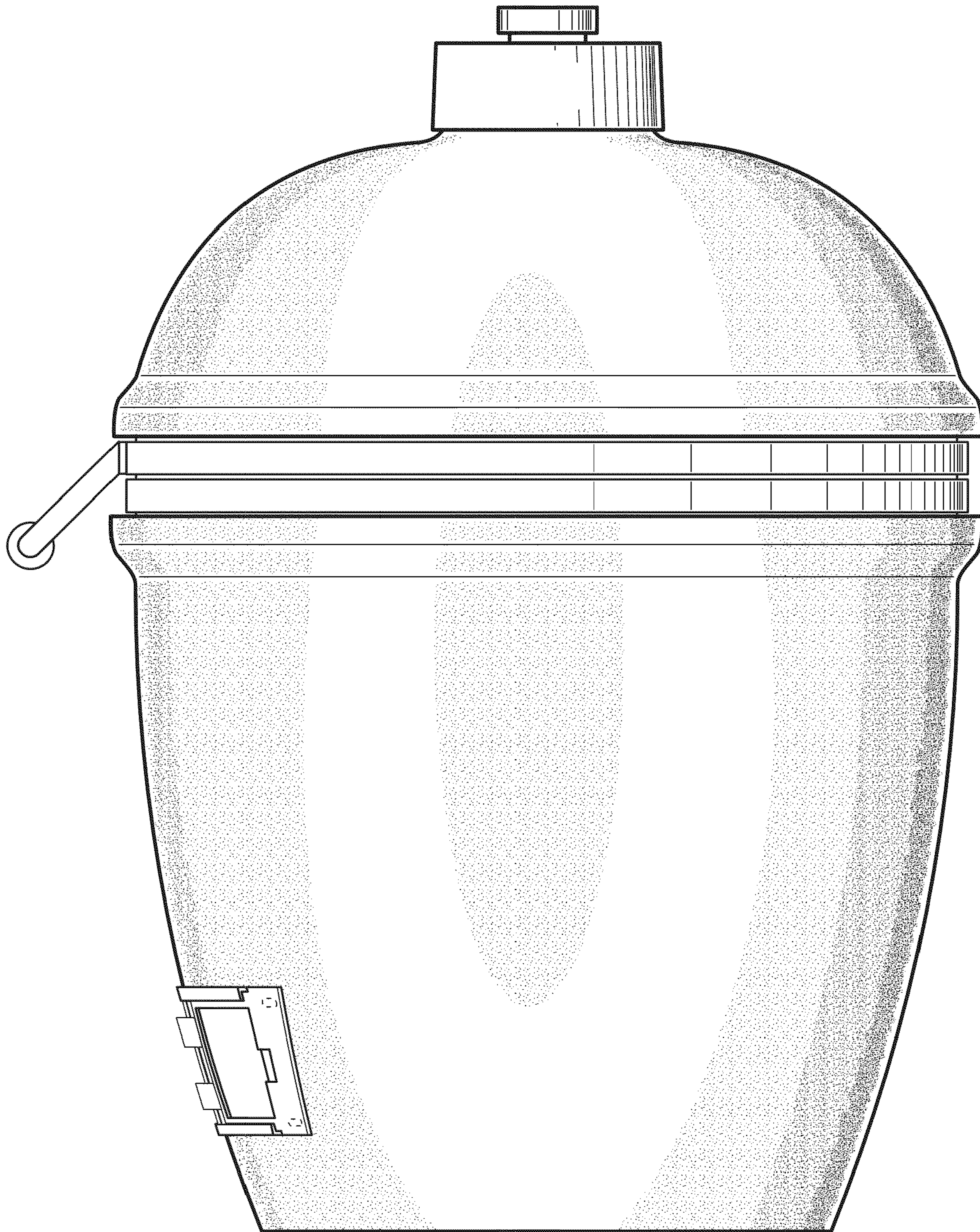


FIG. 7

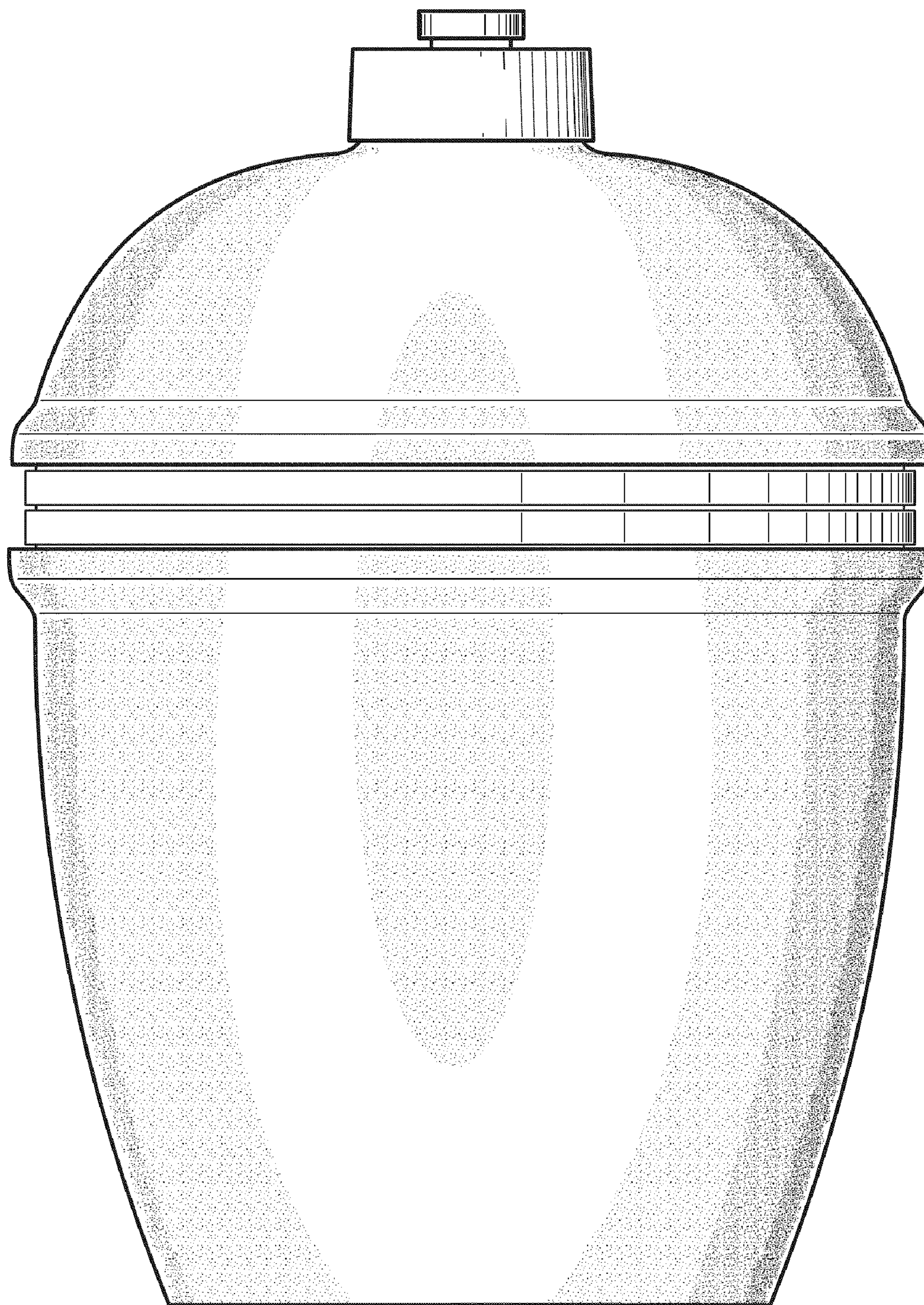


FIG. 8

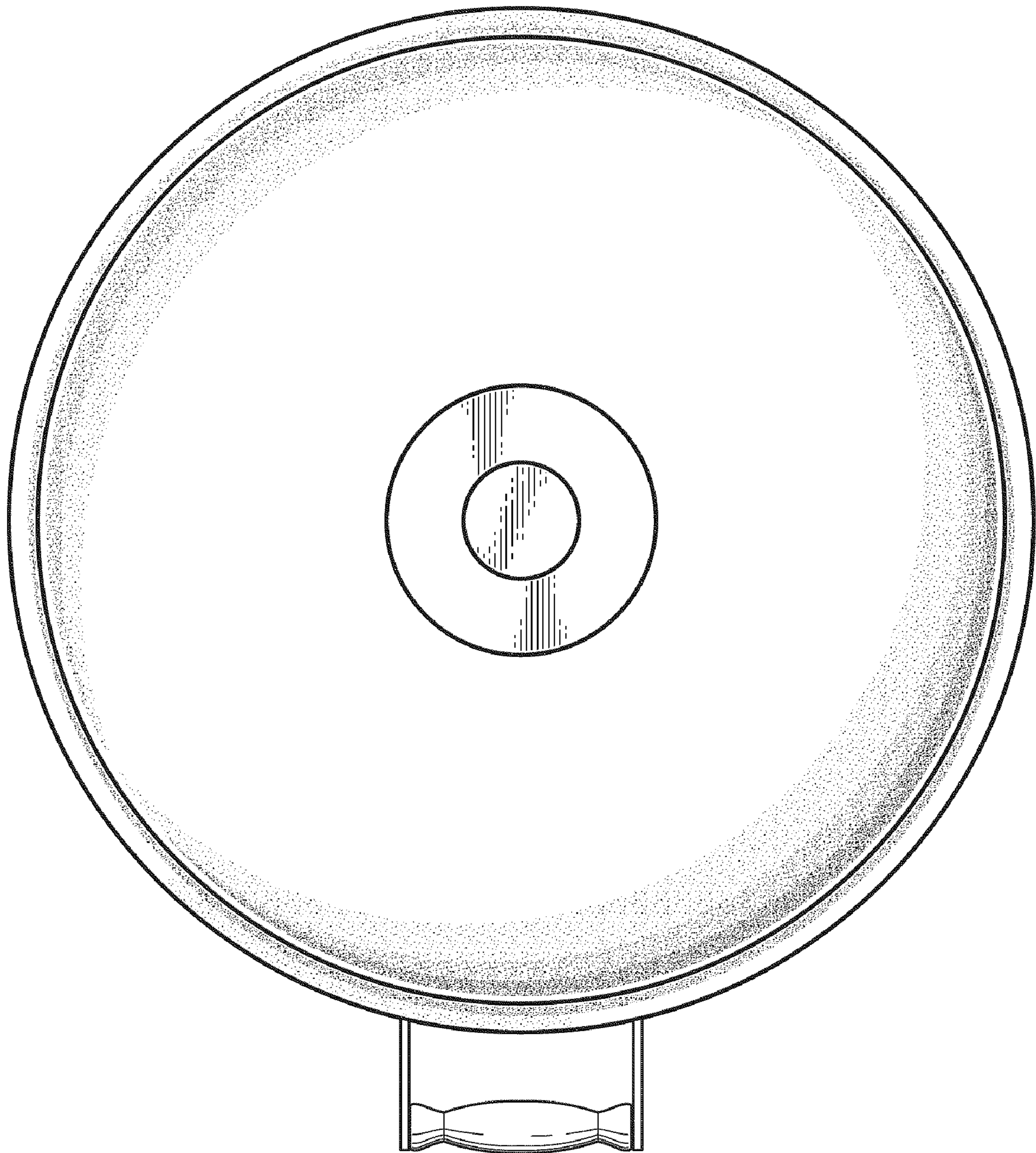


FIG. 9

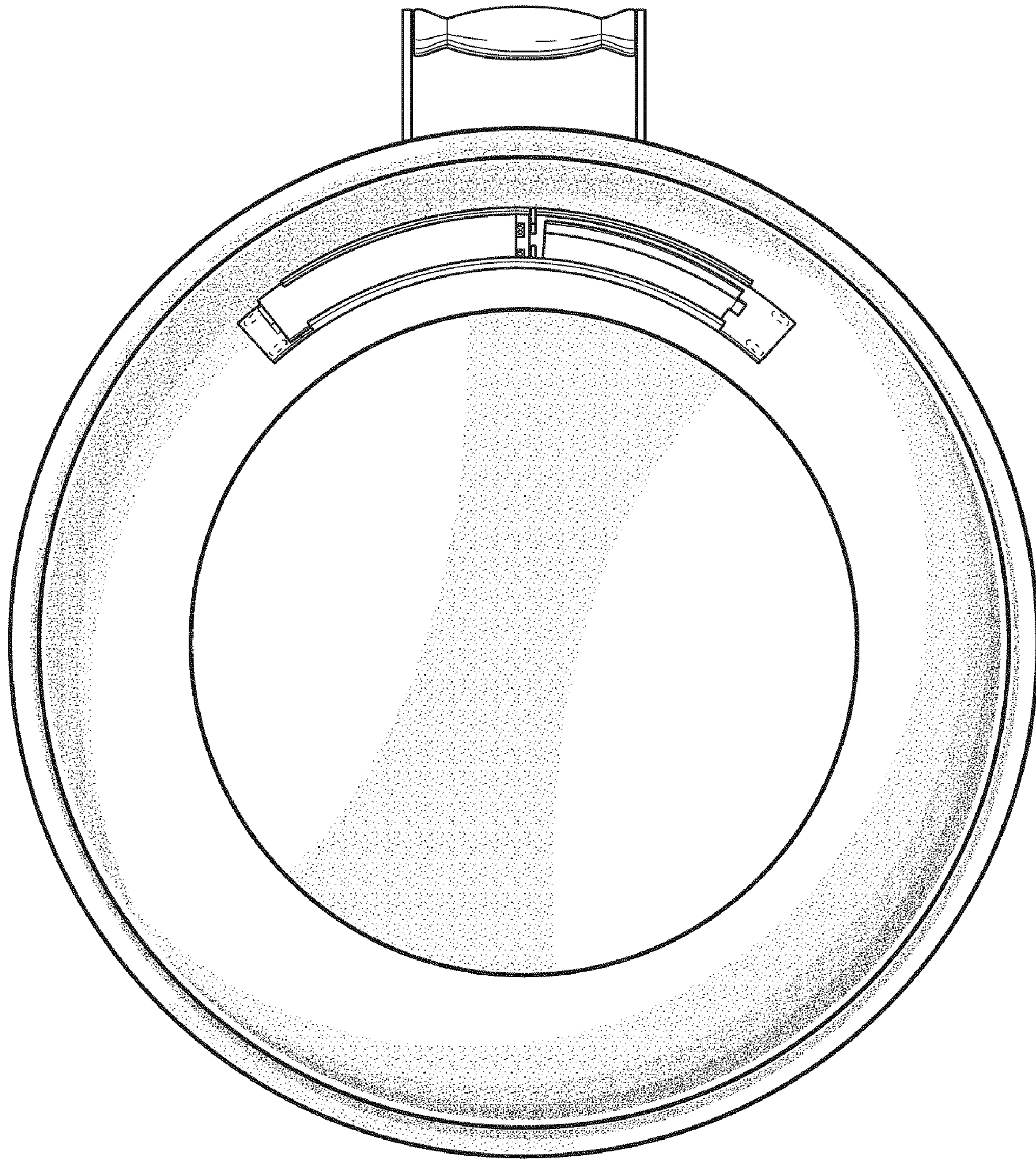


FIG. 10