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(12) **United States Design Patent** (10) **Patent No.:** **US D947,596 S**  
**Lu** (45) **Date of Patent:** **\*\* Apr. 5, 2022**

(54) **SNAP DOWN LID FOR AIRTIGHT CANISTER**

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

(21) Appl. No.: **29/784,741**

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(51) **LOC (13) Cl.** ..... **07-02**

(52) **U.S. Cl.**  
USPC ..... **D7/391**

(58) **Field of Classification Search**  
USPC ..... D3/302, 323; D7/391, 392, 392.1, 393, D7/397, 601-602, 629-630, 538-542; D9/414, 424-432, 435, 451-452  
CPC ..... A47J 36/027; A47J 36/06; A47J 37/10; A47J 37/101; B65D 21/0209; B65D 43/00; B65D 43/02; B65D 43/0206; B65D 43/022; B65D 43/161; B65D 43/162; B65D 45/00; B65D 45/16; B65D 45/18; B65D 51/16; B65D 51/1683; B65D 51/1688;

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Primary Examiner — Ricky Pham

(57) **CLAIM**

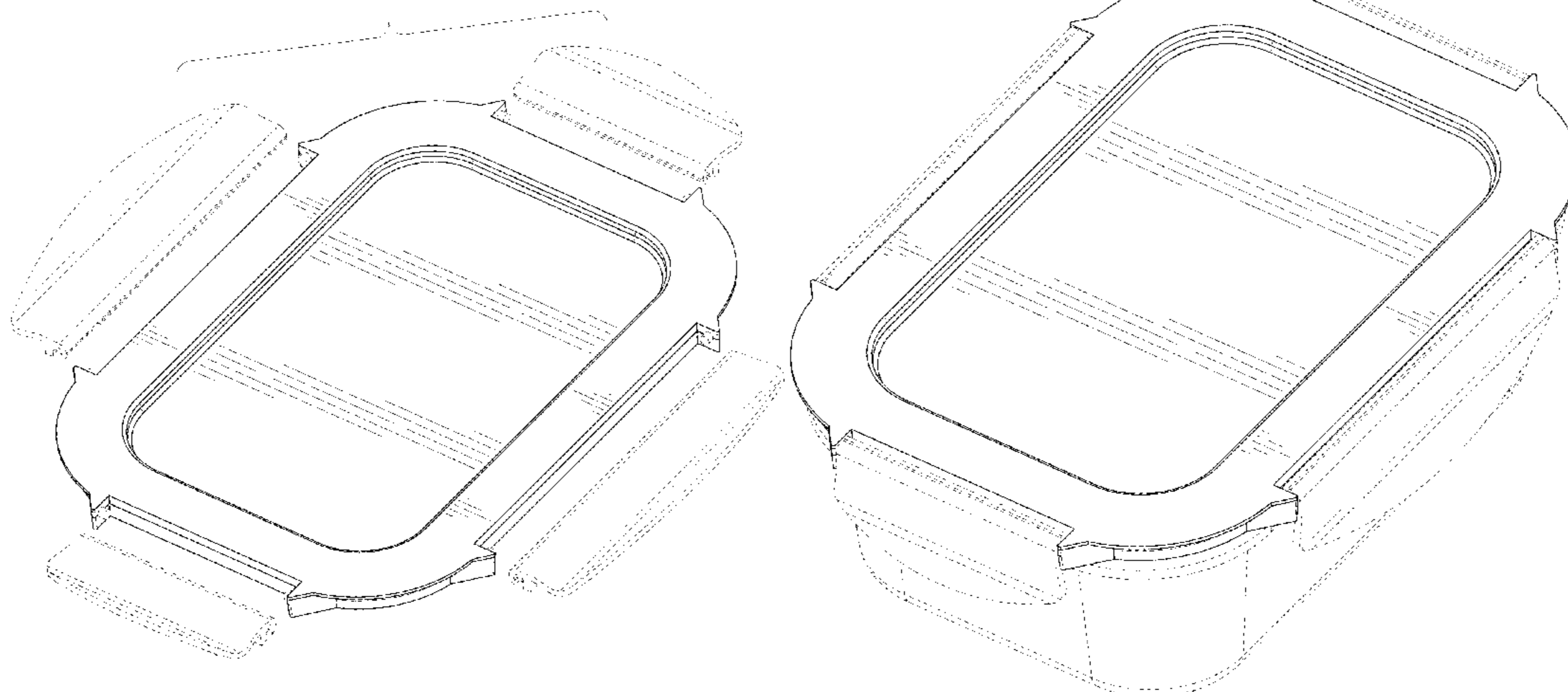
The ornamental design the a snap down lid for airtight canister, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a snap down lid for airtight canister showing my new design;  
FIG. 2 is another perspective view thereof;  
FIG. 3 is a front elevational view thereof;  
FIG. 4 is a rear elevational view thereof;  
FIG. 5 is a left side elevational view thereof;  
FIG. 6 is a right side elevational view thereof;  
FIG. 7 is a top plan view thereof;  
FIG. 8 is a bottom plan view thereof;  
FIG. 9 is a perspective view of the snap down lid for airtight canister shown in an opened state;  
FIG. 10 is an exploded perspective view of the snap down lid for airtight canister;  
FIG. 11 is a perspective view of the snap down lid for airtight canister where the snap down lid for airtight canister is in a first configuration of use;  
FIG. 12 is a perspective view of the snap down lid for airtight canister where the snap down lid for airtight canister is in a second configuration of use;  
FIG. 13 is a perspective view of the snap down lid for airtight canister where the snap down lid for airtight canister is in a third configuration of use;  
FIG. 14 is a perspective view of the snap down lid for airtight canister where the snap down lid for airtight canister is in a fourth configuration of use; and  
FIG. 15 is a perspective view of the snap down lid for airtight canister where the snap down lid for airtight canister is in a fifth configuration of use.

The broken lines shown in FIGS. 1-10 depict portions of the snap down lid for airtight canister that form no part of the claimed design. The other broken lines in FIGS. 11-15 showing airtight canisters depict environment and form no part of the claimed design.

**1 Claim, 15 Drawing Sheets**



(58) **Field of Classification Search**

CPC ..... B65D 51/1694; B65D 2251/00; B65F  
1/1615

See application file for complete search history.

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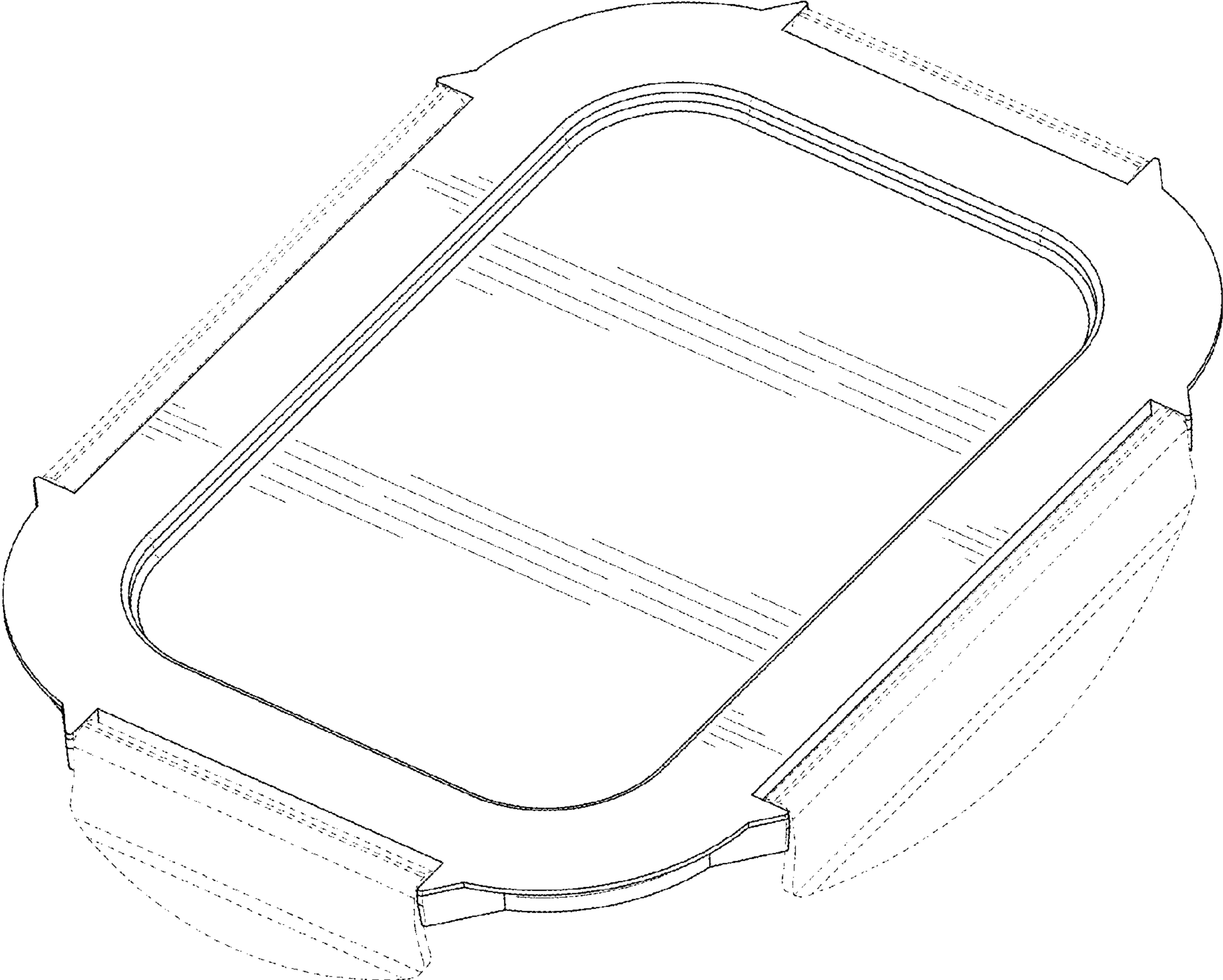


FIG. 1

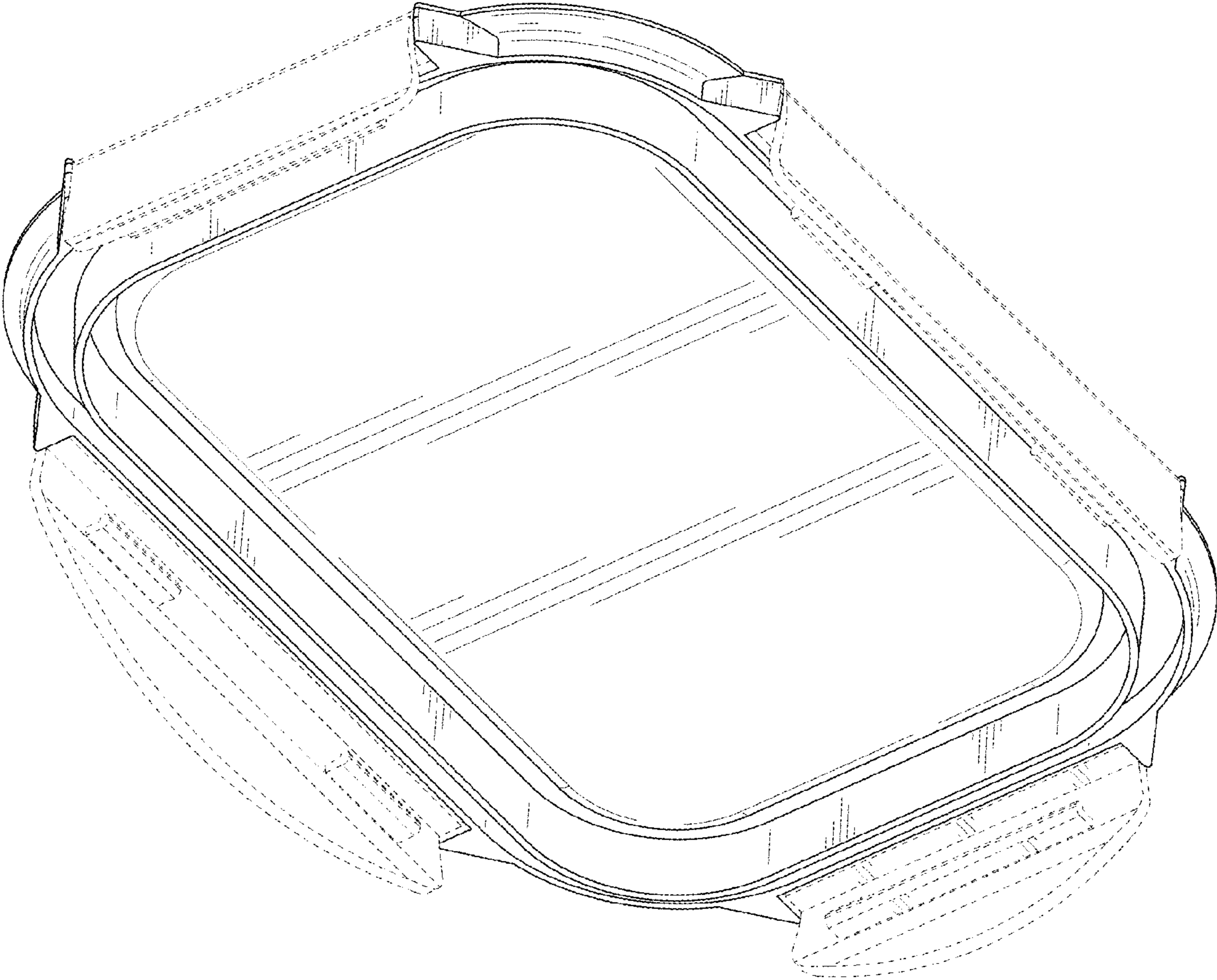


FIG. 2

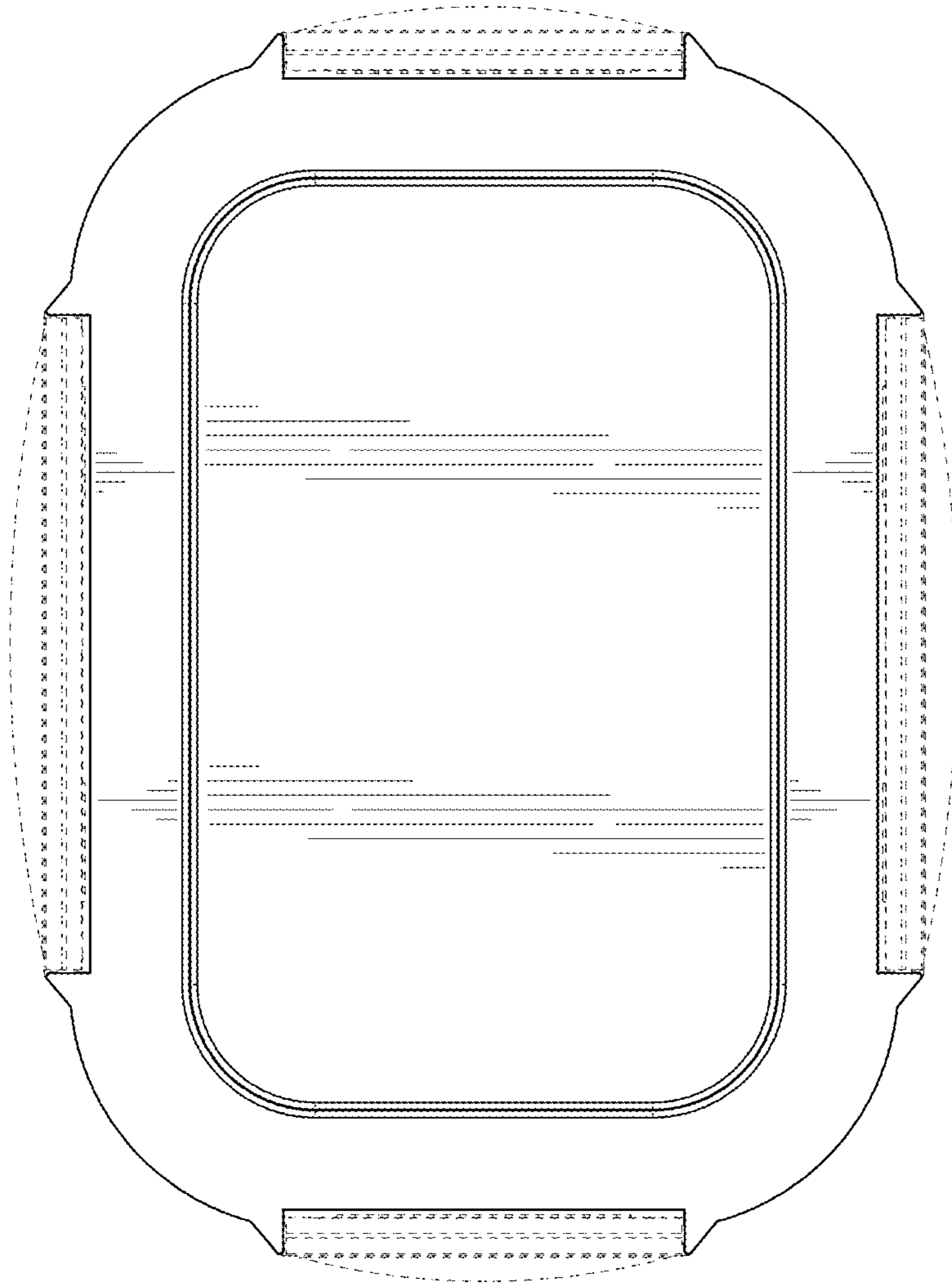


FIG. 3

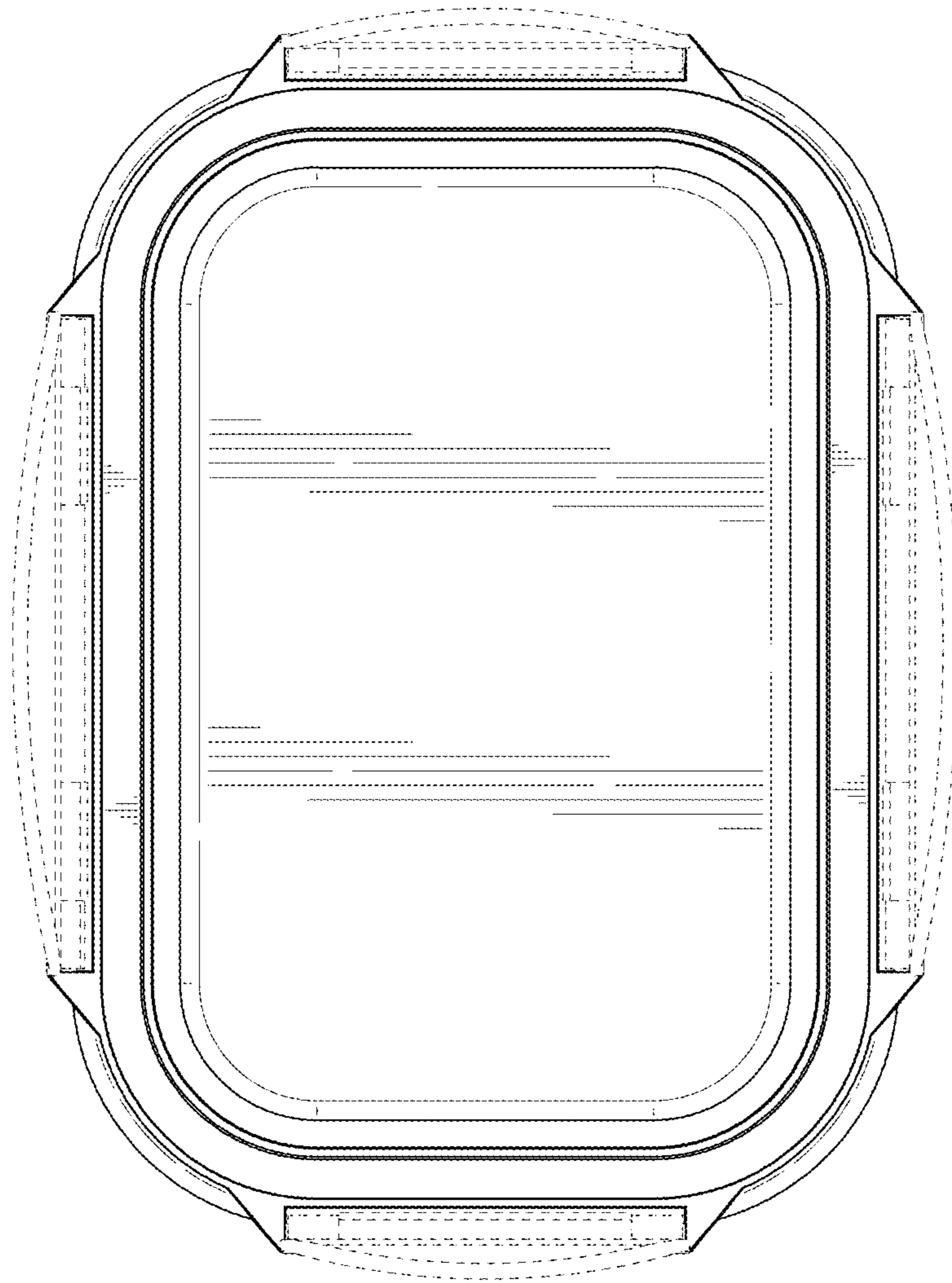


FIG. 4

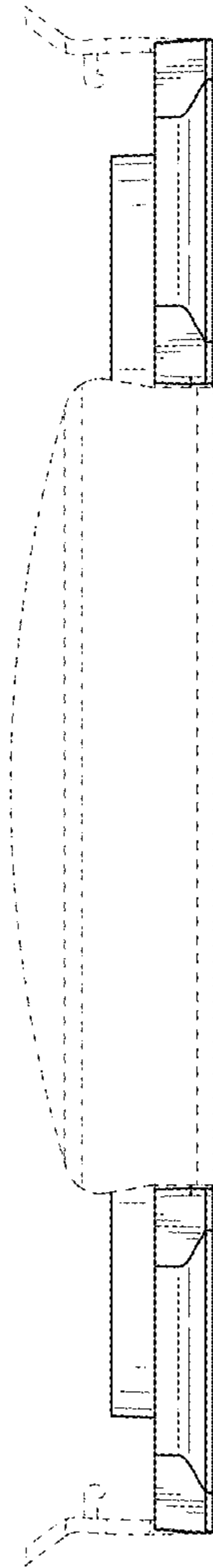


FIG. 5

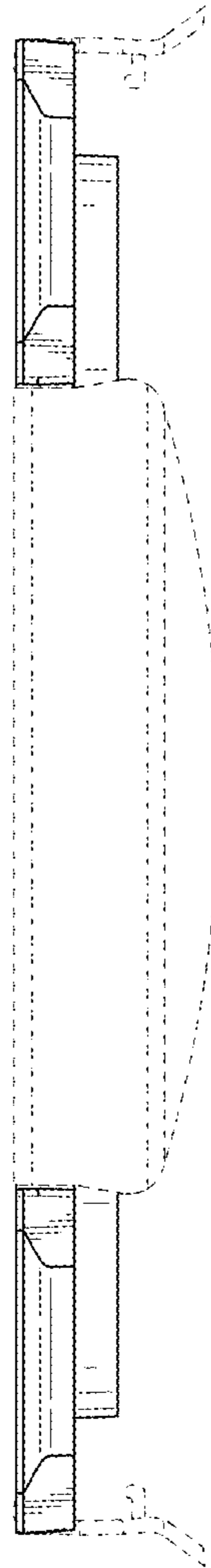


FIG. 6



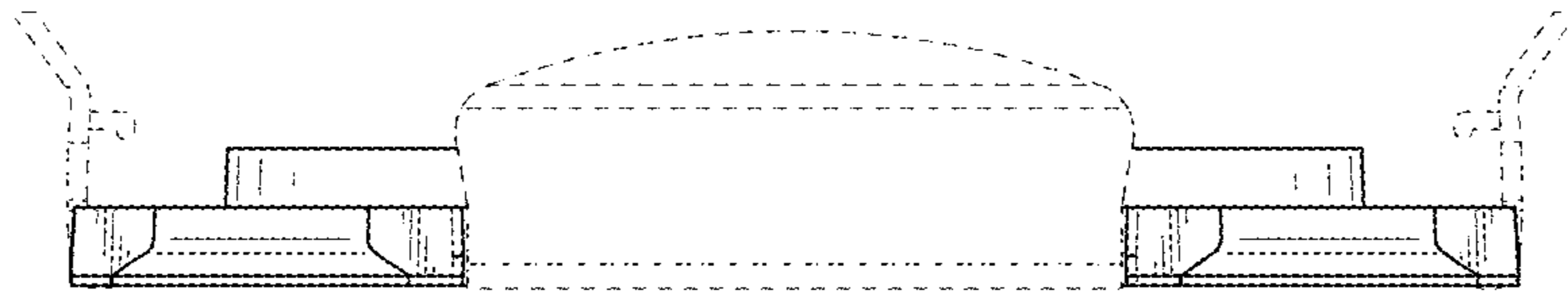


FIG. 7

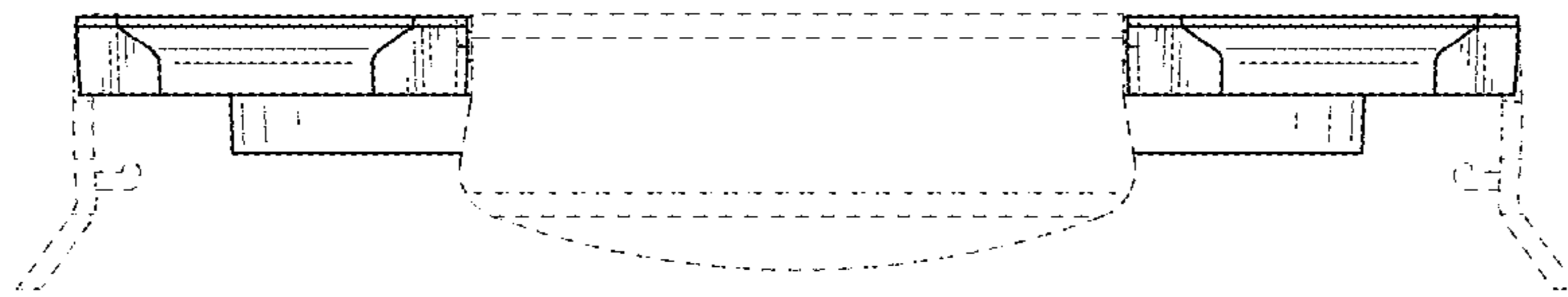


FIG. 8

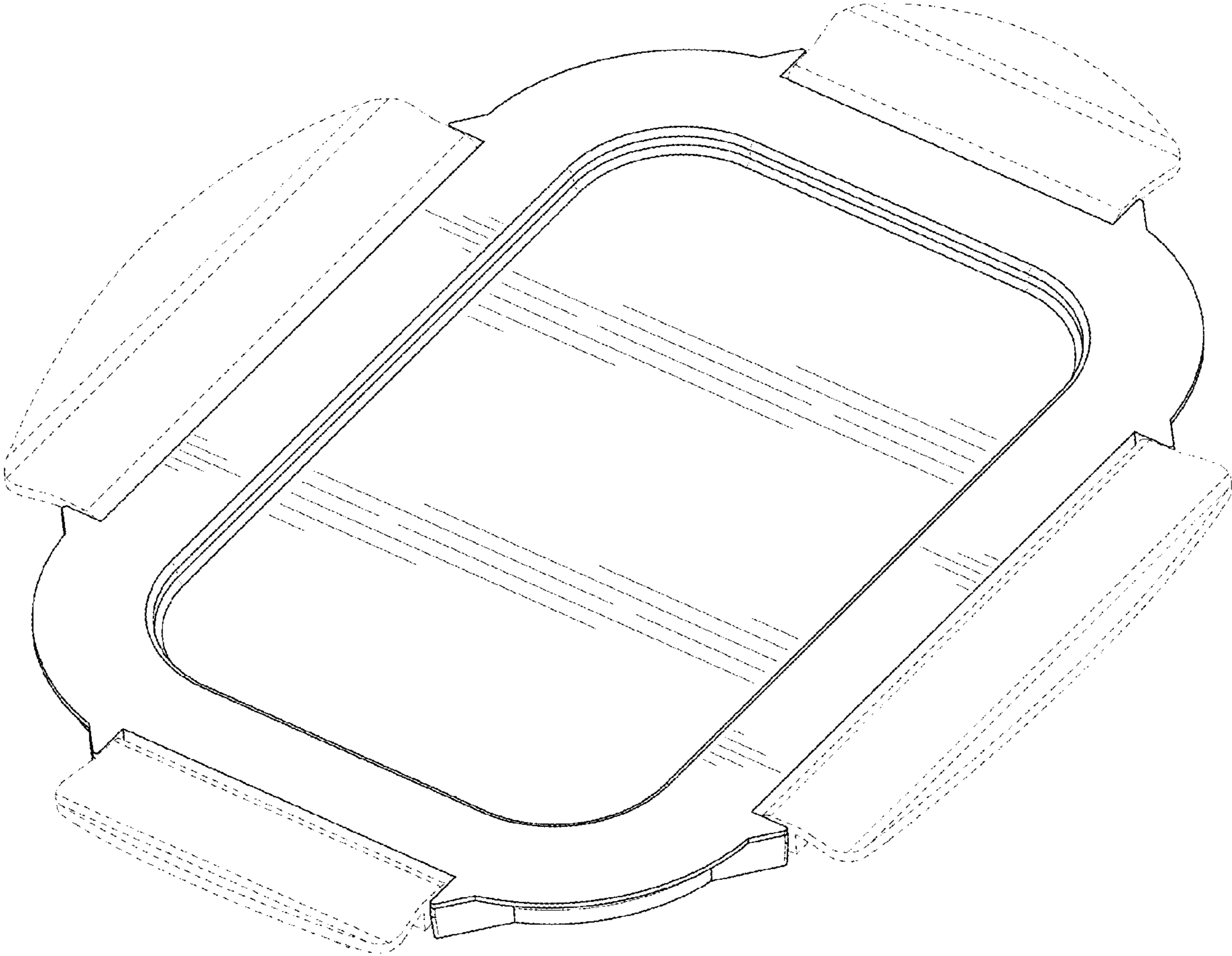


FIG. 9

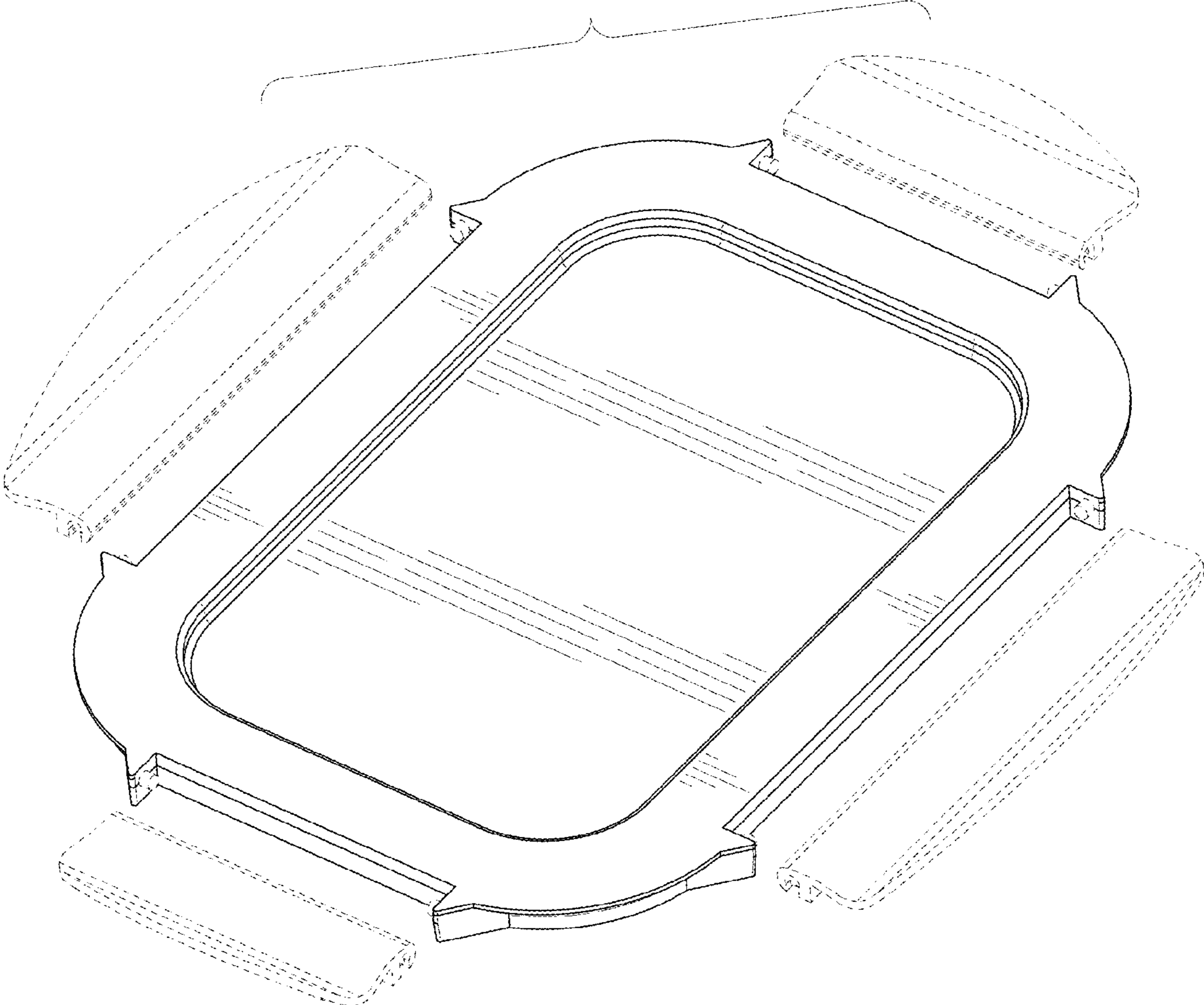


FIG. 10

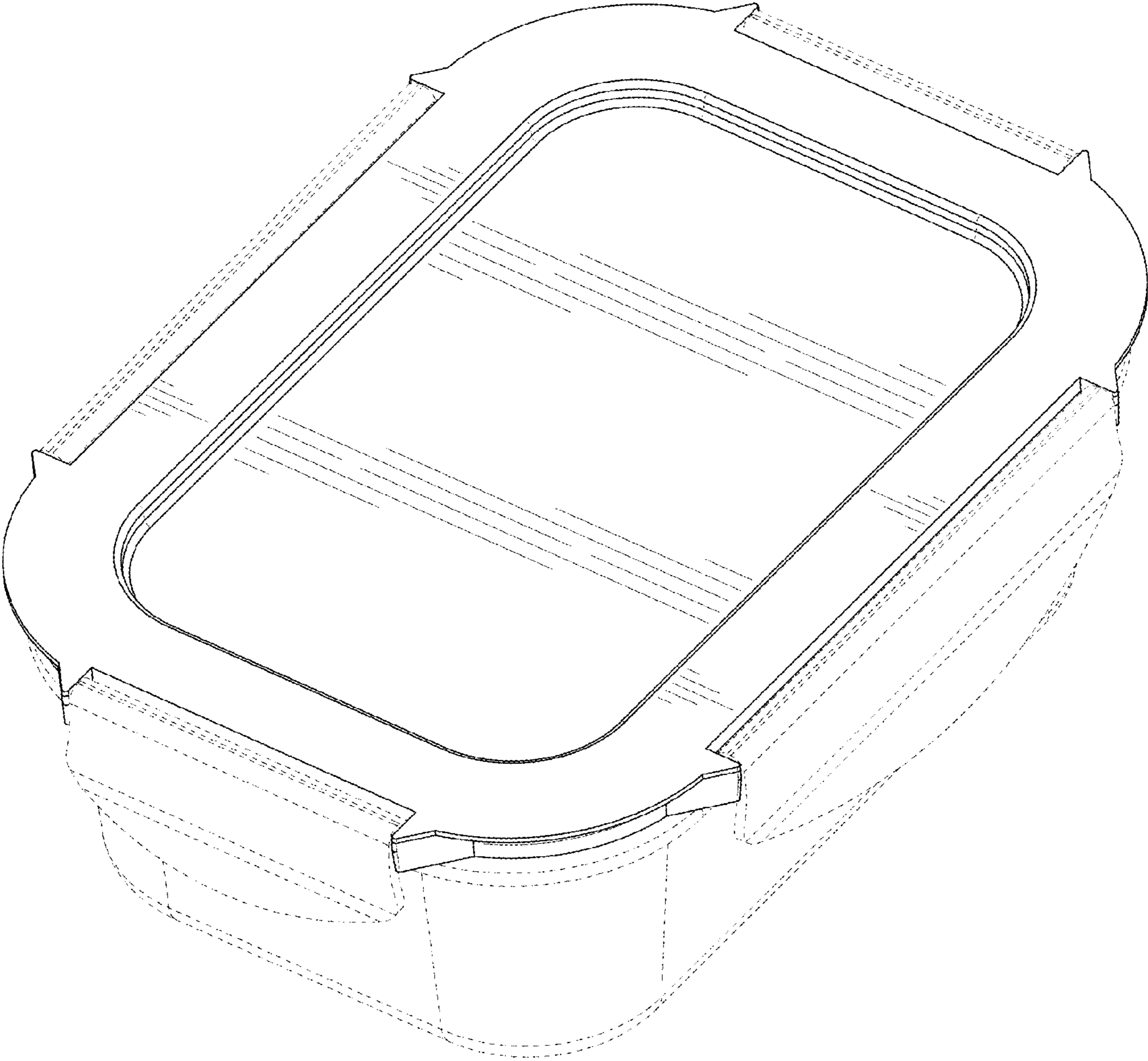


FIG. 11

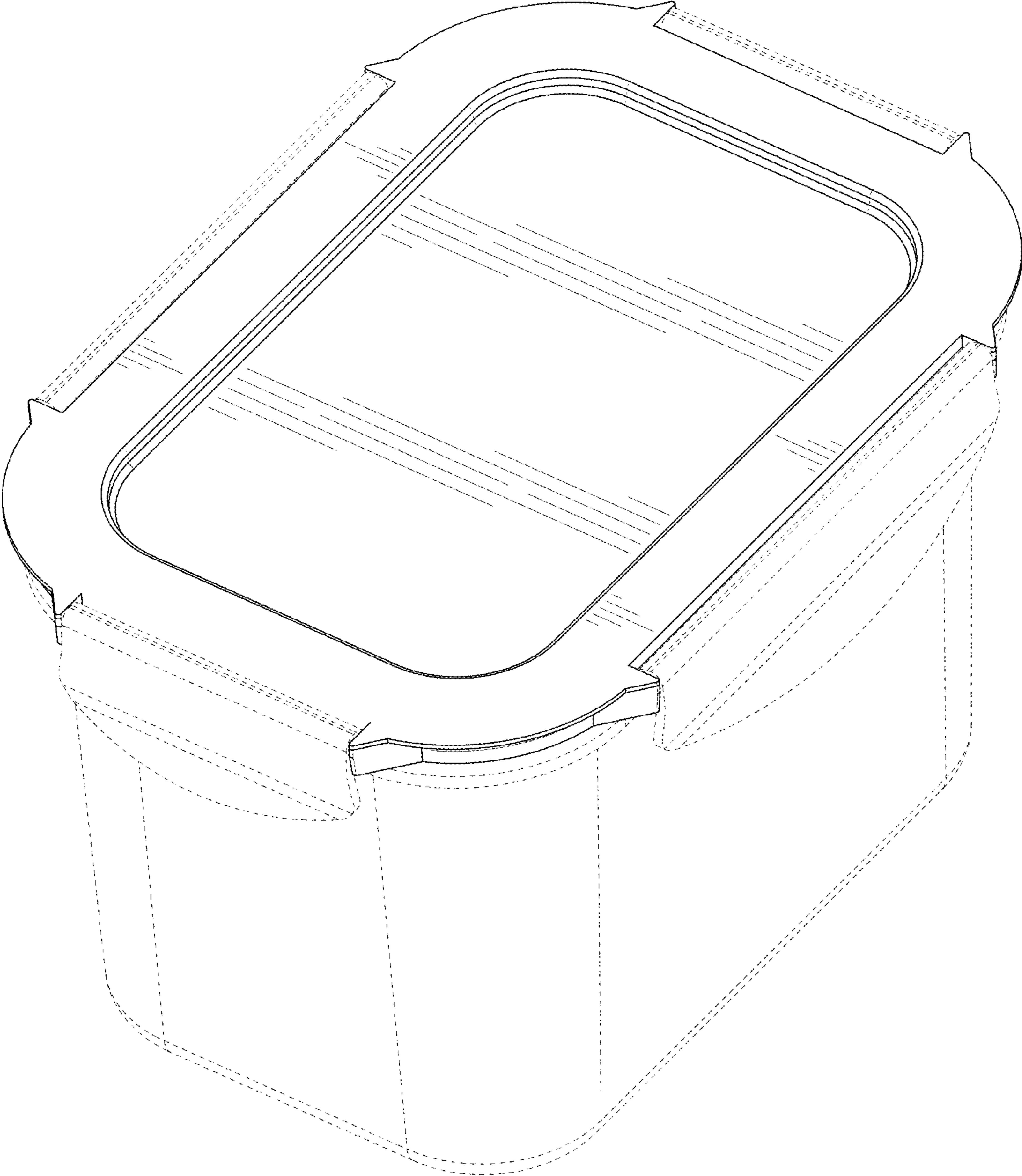


FIG. 12

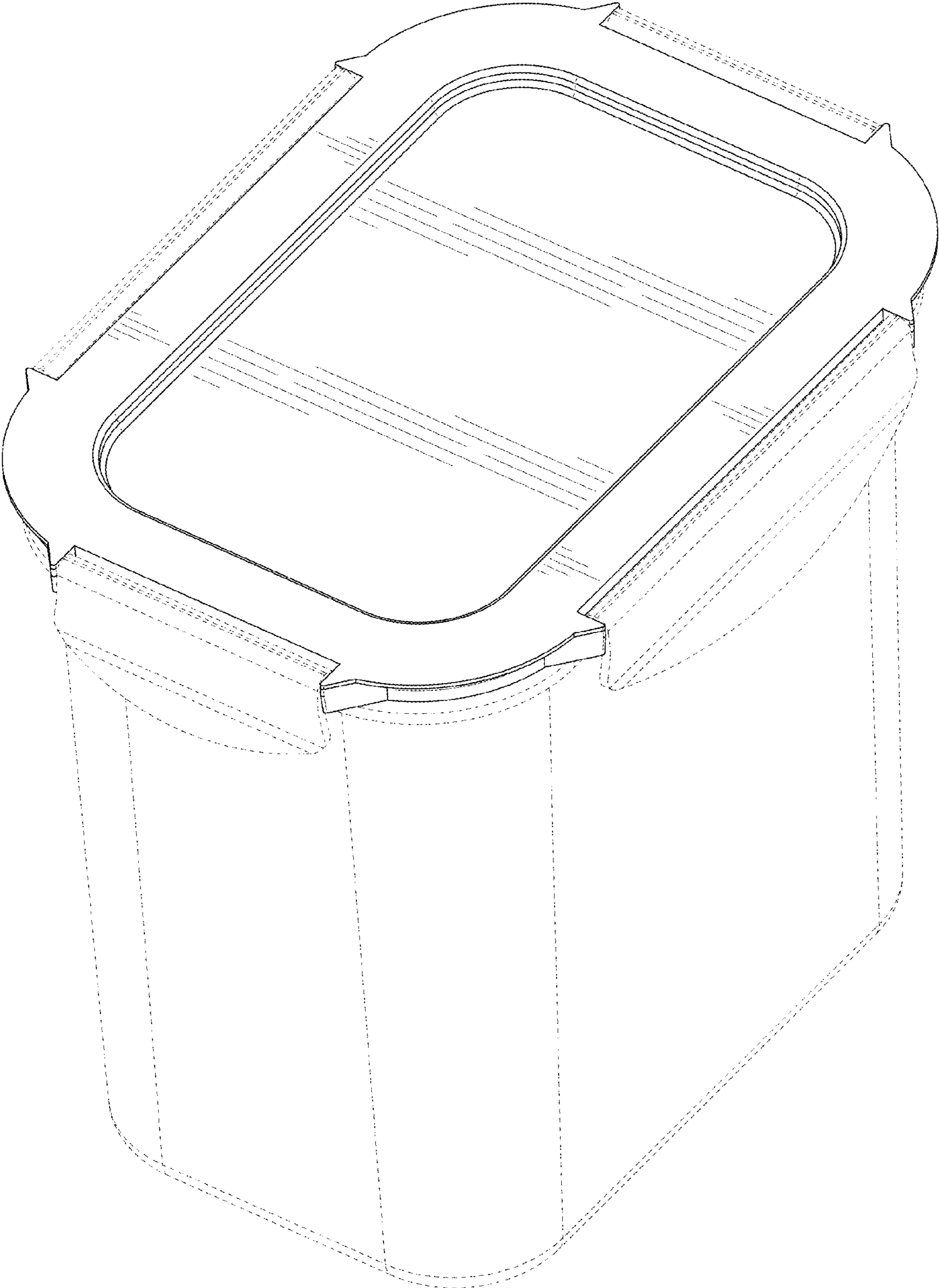


FIG. 13



FIG. 14



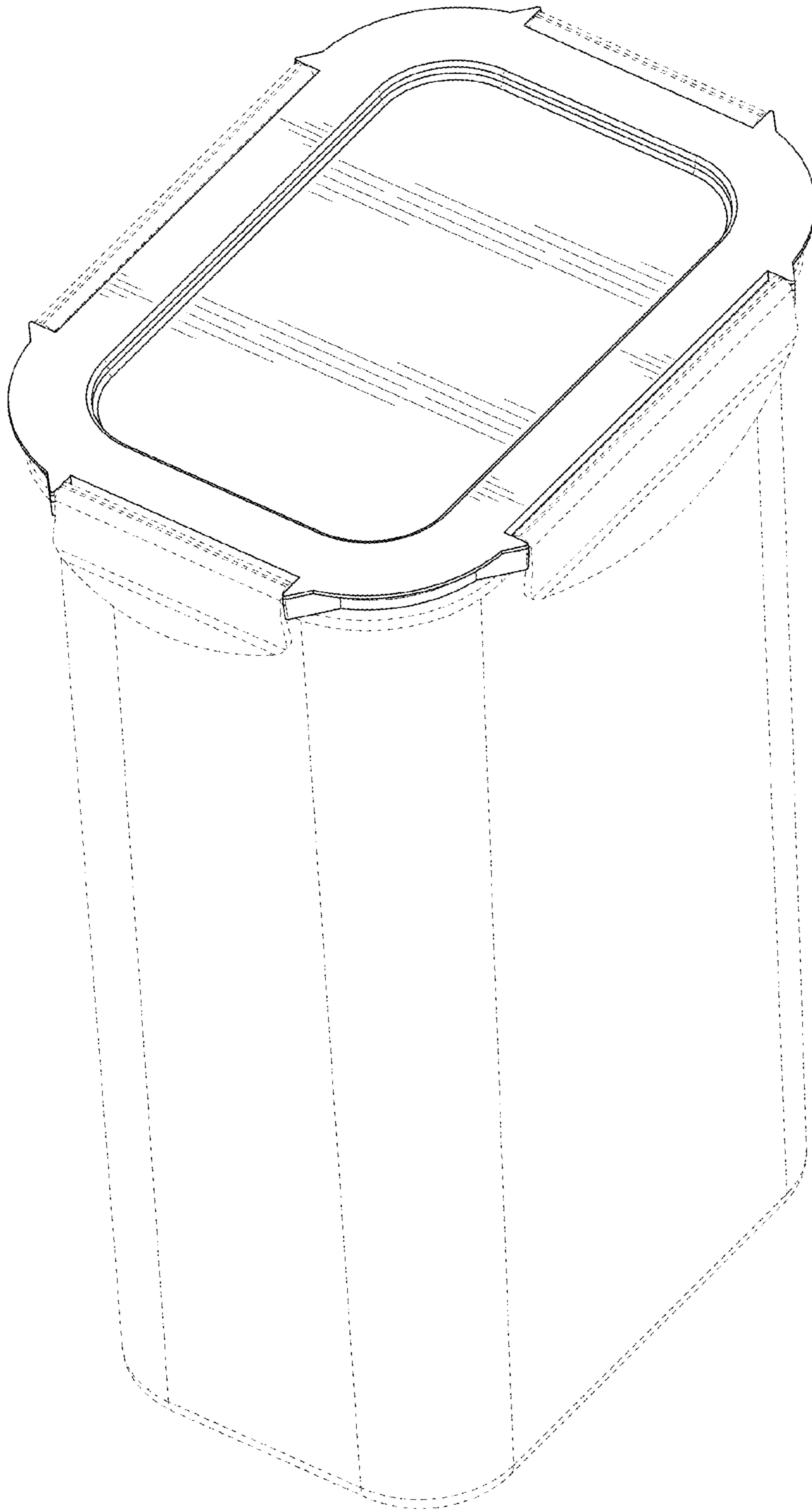


FIG. 15