



US00D965661S

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

(10) **Patent No.:** **US D965,661 S**

(45) **Date of Patent:** **\*\* Oct. 4, 2022**

(54) **HUNTING CAMERA WITH DOUBLE LENS**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **Zhujun Chen**, Guangdong (CN)

CN 305921520 \* 7/2020  
CN 306522474 \* 5/2021

(72) Inventor: **Zhujun Chen**, Guangdong (CN)

(73) Assignee: **Shenzhen Gaodi Digital Co., Ltd.**,  
Shenzhen (CN)

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/728,637**

(22) Filed: **Mar. 20, 2020**

(51) **LOC (13) Cl.** ..... **16-01**

(52) **U.S. Cl.**  
USPC ..... **D16/203**

(58) **Field of Classification Search**  
USPC ..... D16/200–204, 207–208; D10/61, 65, 70,  
D10/71, 104.1, 106.6; D14/203.1  
CPC ..... G03B 15/03; G03B 17/02; G03B 17/04;  
G03B 17/56; G03B 19/04; H04N 7/141;  
H04N 7/142; H04N 7/147; H04N 7/148;  
H04N 7/15; H04N 7/152; H04N 5/2251;  
H04N 5/2252; H04N 5/2253; H04N  
5/2254; H04N 5/23216; H04N 5/232939;  
H04N 2101/00; H04N 2007/145  
See application file for complete search history.

“Dsoon Trail Camera 4K 20MP Dual Lens Game Camera Night Vision Hunting Cam IP66 Waterproof 0.2s Trigger Speed for Outdoor Wildlife Monitoring Deer Scouting” from Amazon.com, first available Nov. 13, 2020 from the internet <<https://www.amazon.com/dp/B08NDHSWR9>> (Year: 2020).\*

“JOH 1520P 32MP Trail Camera, Hunting Game Camera with Low Glow Night Vision, 0.2s Trigger Motion Activated, IPX5 Waterproof Deer Camera for Outdoor Wildlife Scouting, Monitoring, Security” from Amazon.com, first available Dec. 9, 2021 from the internet <<https://www.amazon.com/dp/B09NBQ6VQ3/>> (Year: 2021).\*

\* cited by examiner

*Primary Examiner* — Rosemary K Tarcza  
*Assistant Examiner* — Lacey Chey Bowman

(57) **CLAIM**

The ornamental design for a hunting camera with double lens, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a hunting camera with double lens showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a left side elevational view thereof;

FIG. 5 is a right side elevational view thereof;

FIG. 6 is a top plan view thereof;

FIG. 7 is a bottom plan view thereof; and,

FIG. 8 is a rear side perspective view thereof.

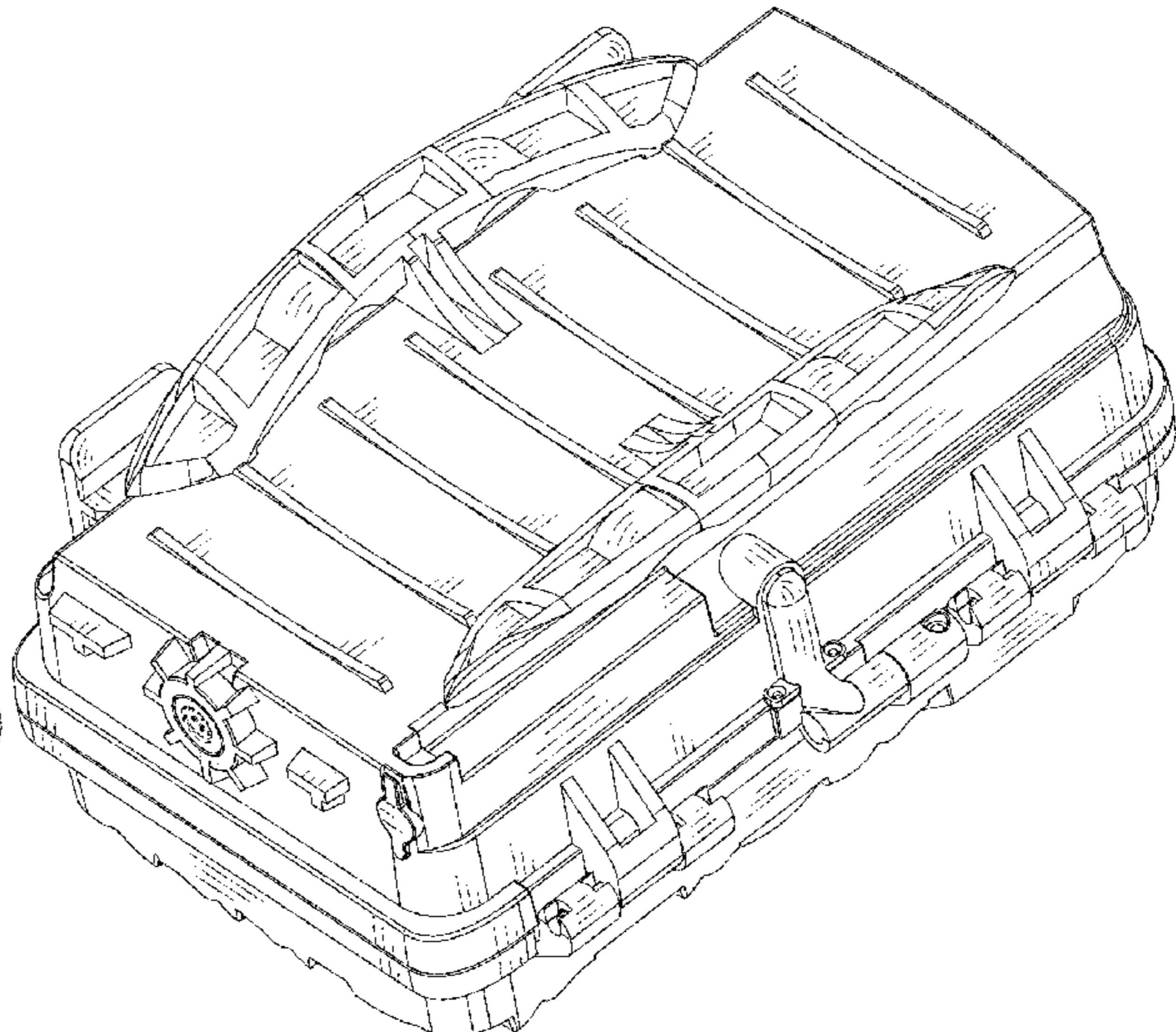
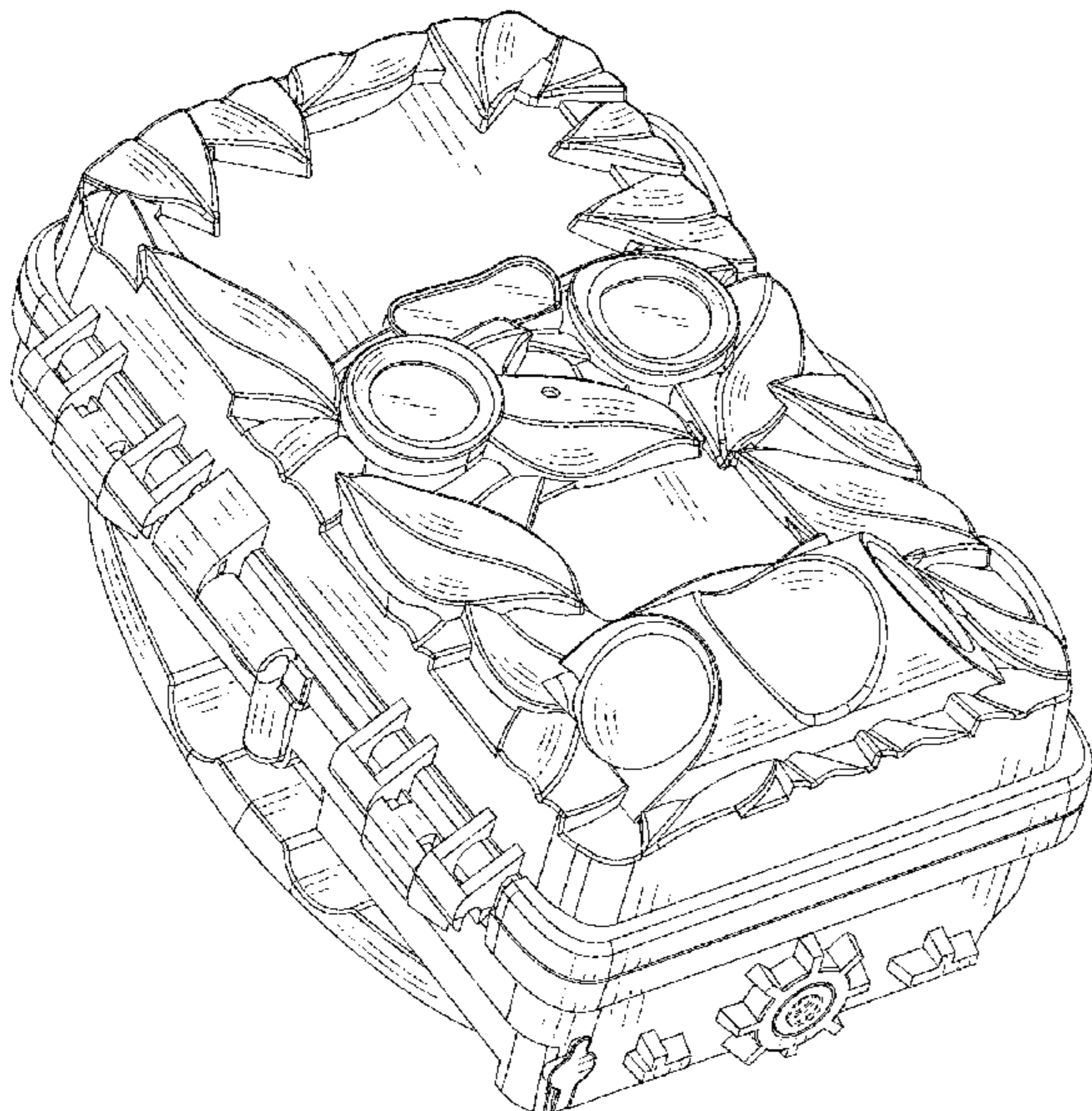
The broken lines in the figures are for the purpose of illustrating portions of the hunting camera with double lens that form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D833,506 S \* 11/2018 Chen ..... D16/218  
D860,289 S \* 9/2019 Chen ..... D16/203  
D872,791 S \* 1/2020 Chen ..... D16/218  
D874,545 S \* 2/2020 Wang ..... D16/218  
D881,969 S \* 4/2020 Li ..... D16/203  
D883,360 S \* 5/2020 Ren ..... D16/203  
D883,361 S \* 5/2020 Ren ..... D16/203  
D888,125 S \* 6/2020 Wang ..... D16/203  
D928,217 S \* 8/2021 Jiang ..... D16/203

**1 Claim, 8 Drawing Sheets**



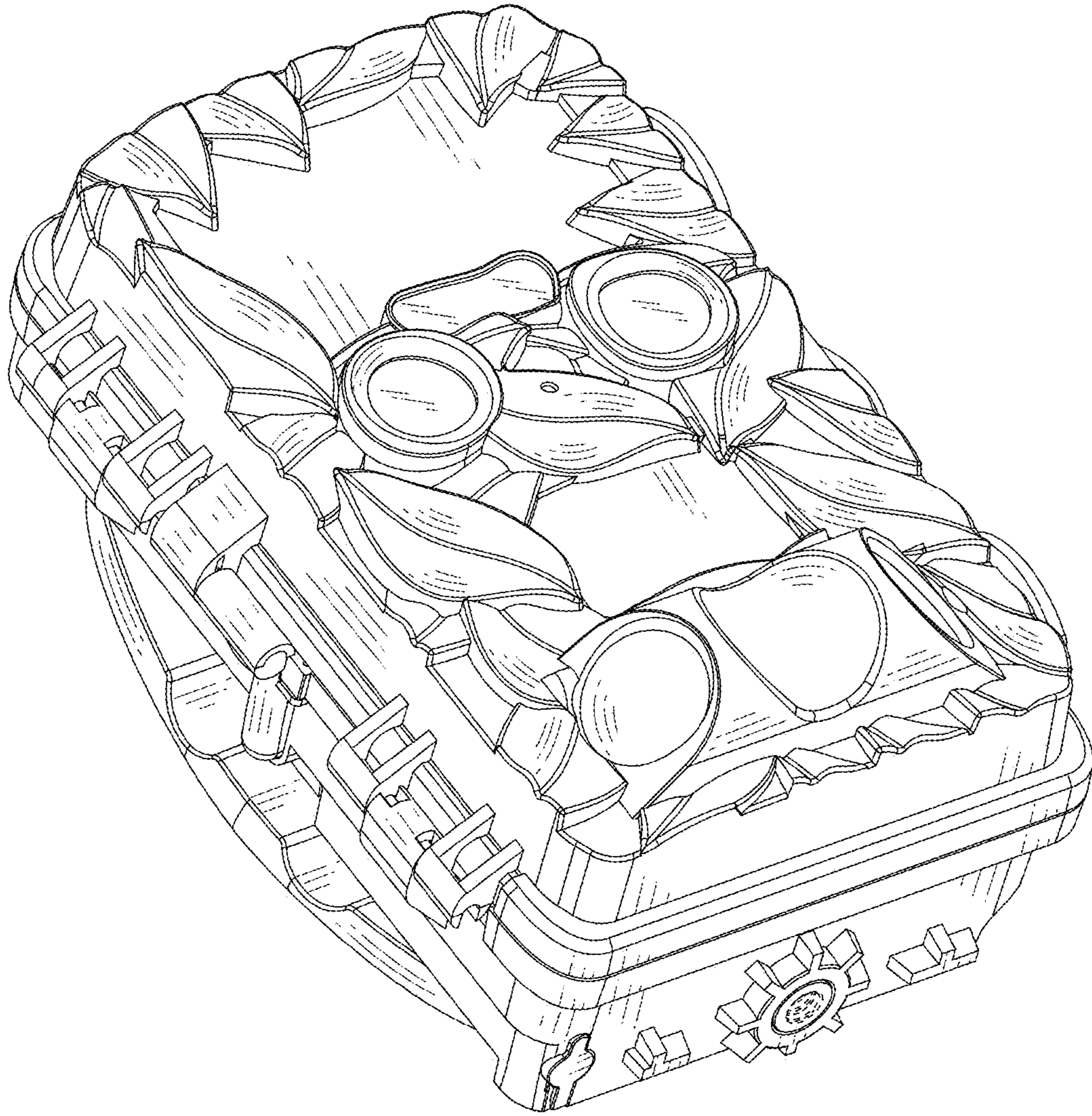


FIG. 1

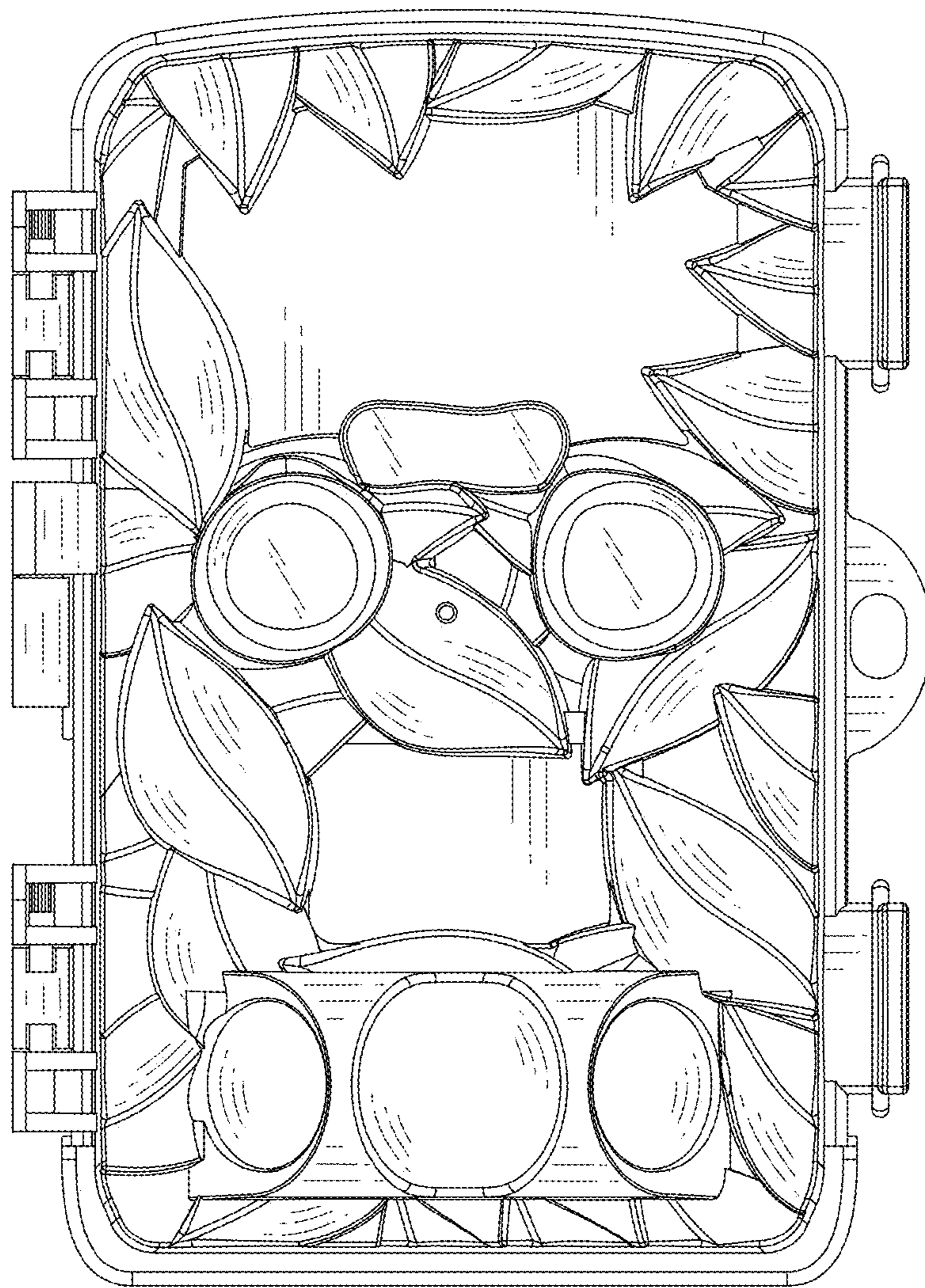


FIG. 2

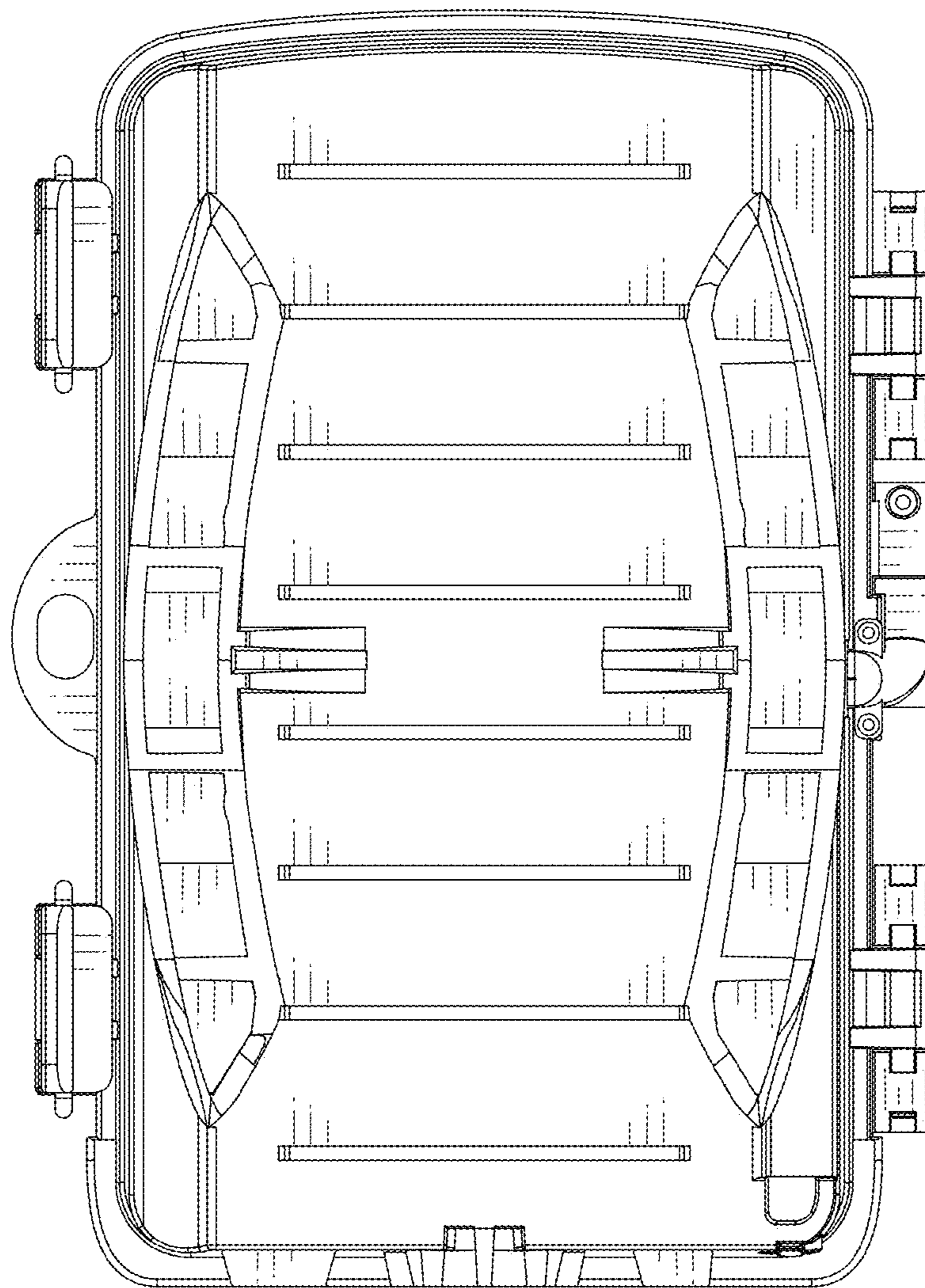


FIG. 3

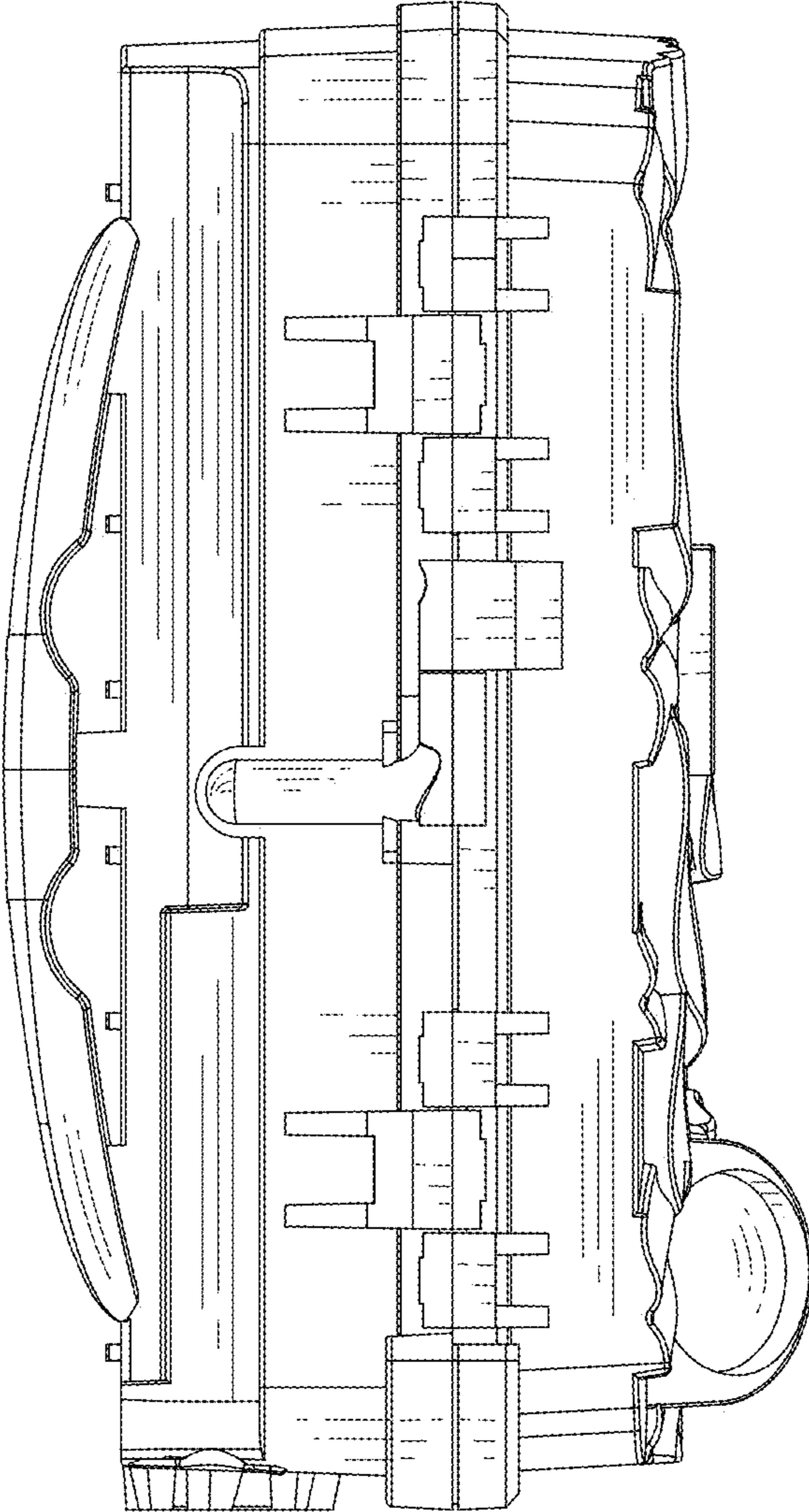


FIG. 4

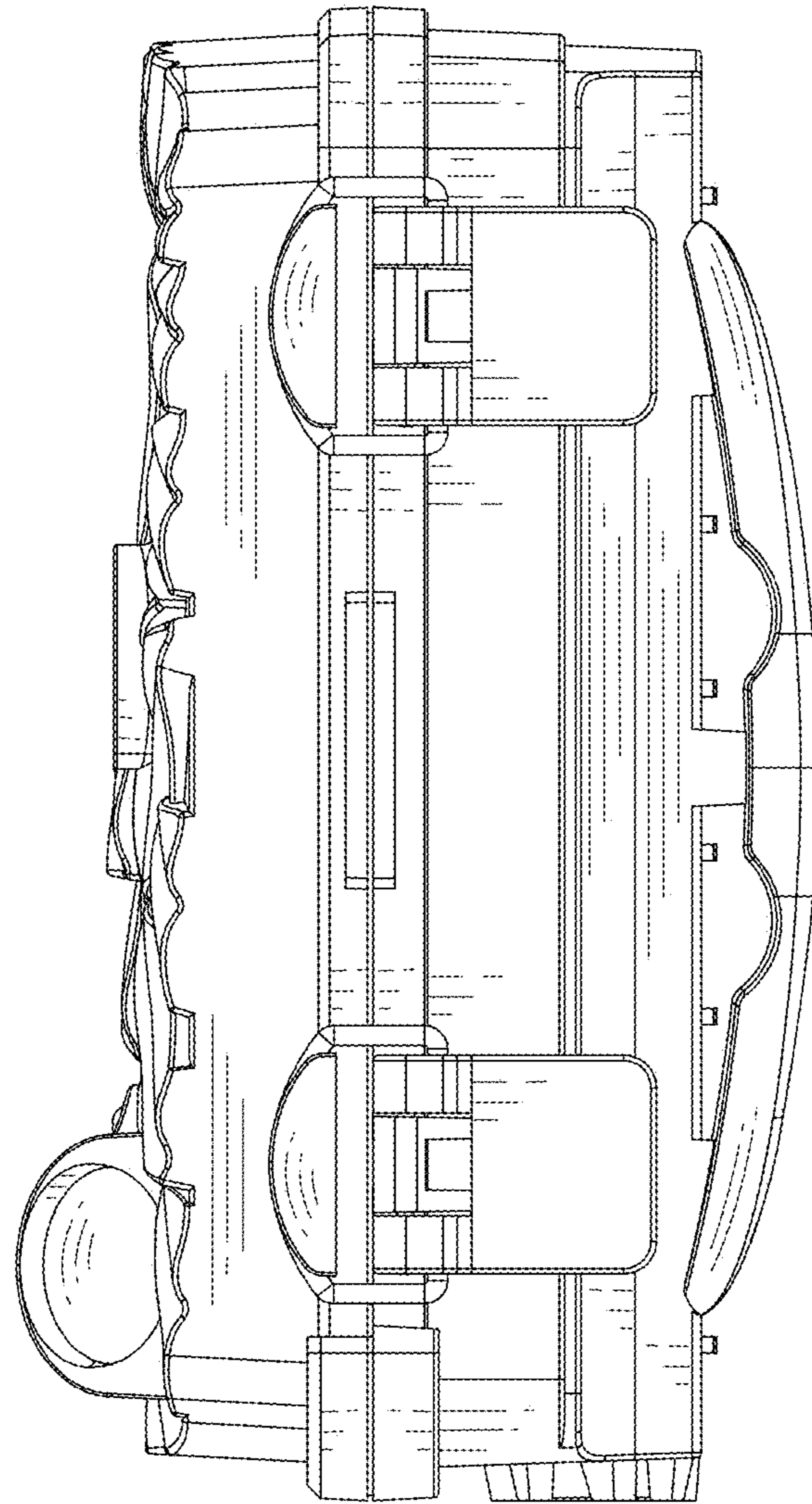


FIG. 5

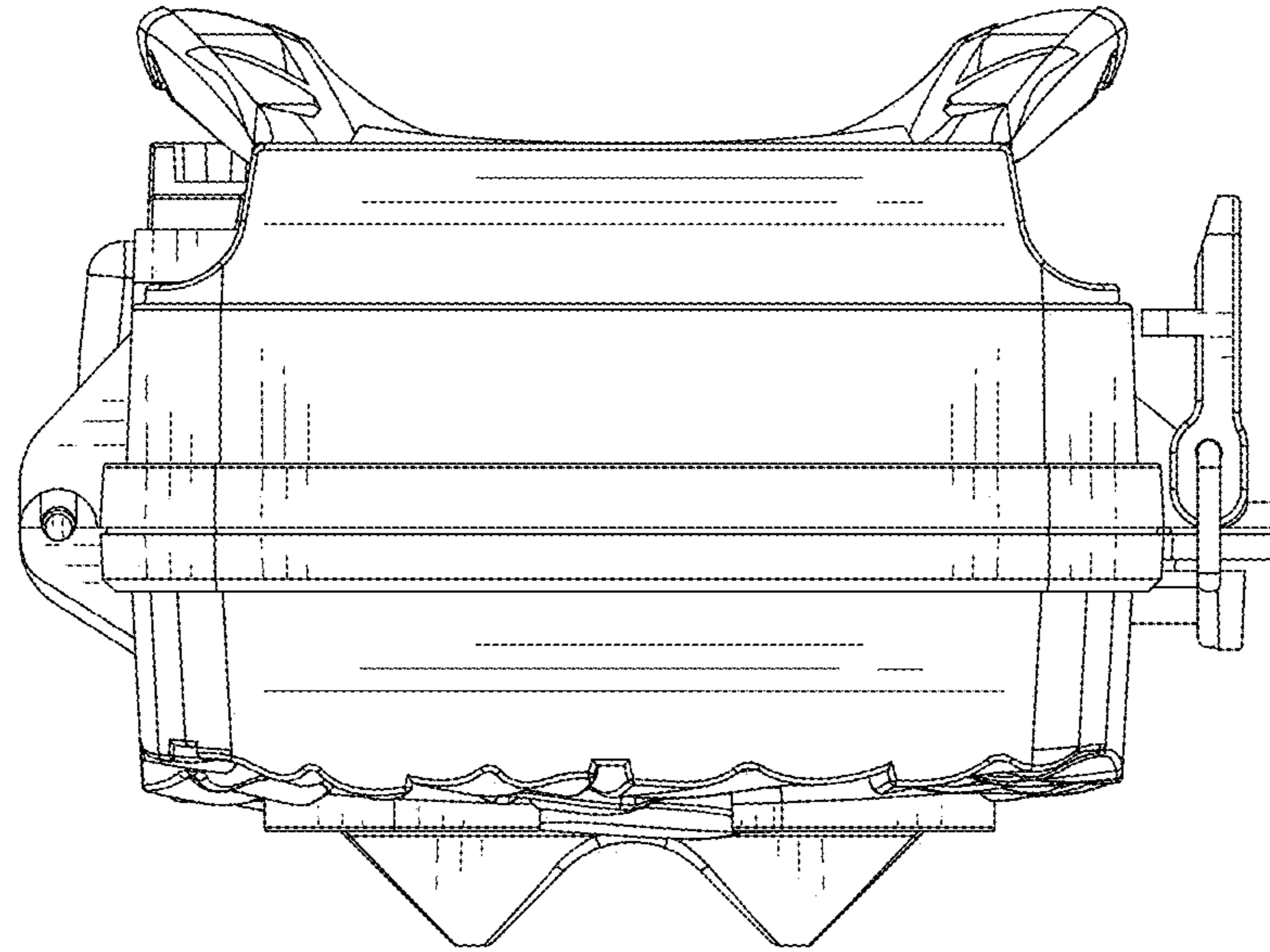


FIG. 6

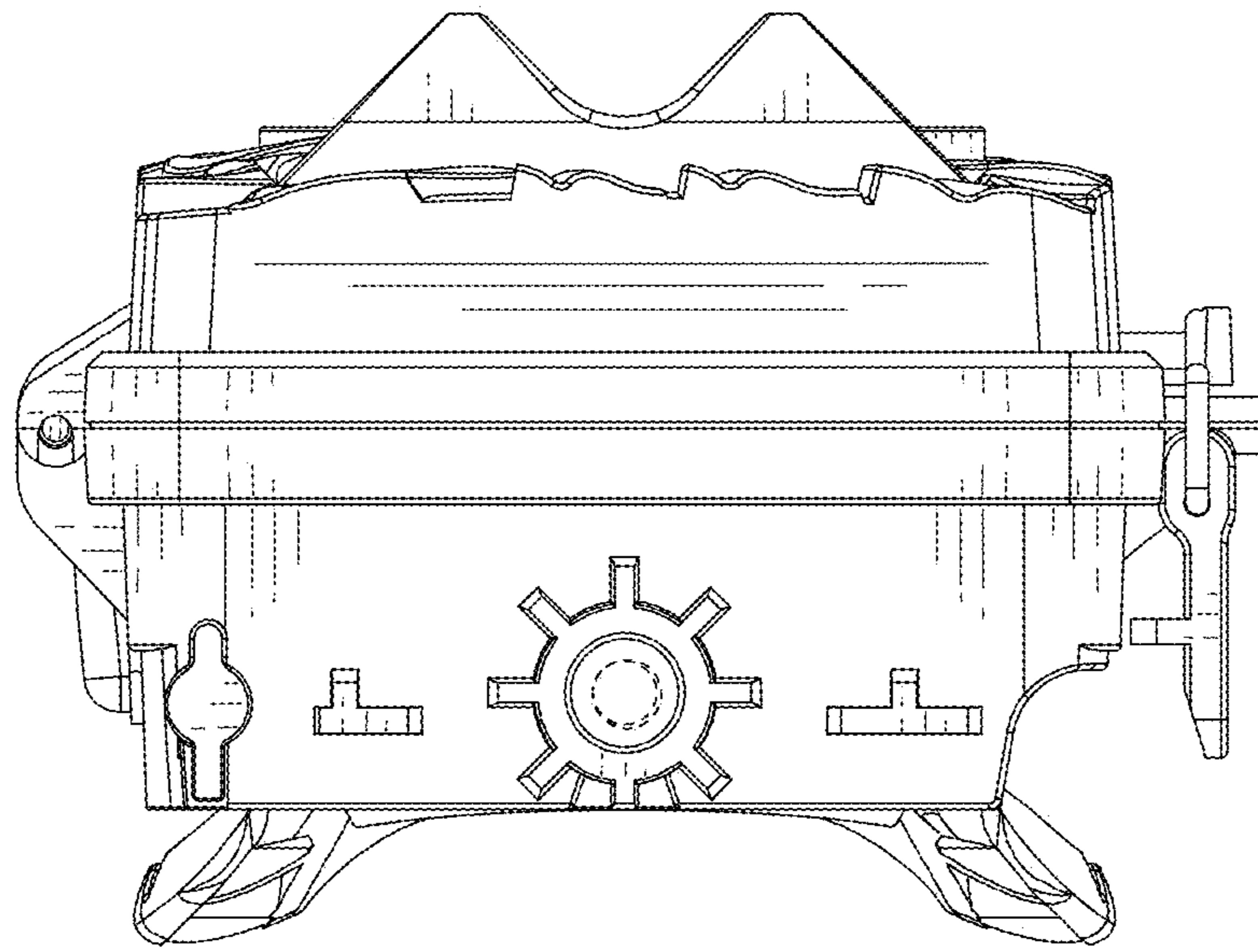


FIG. 7



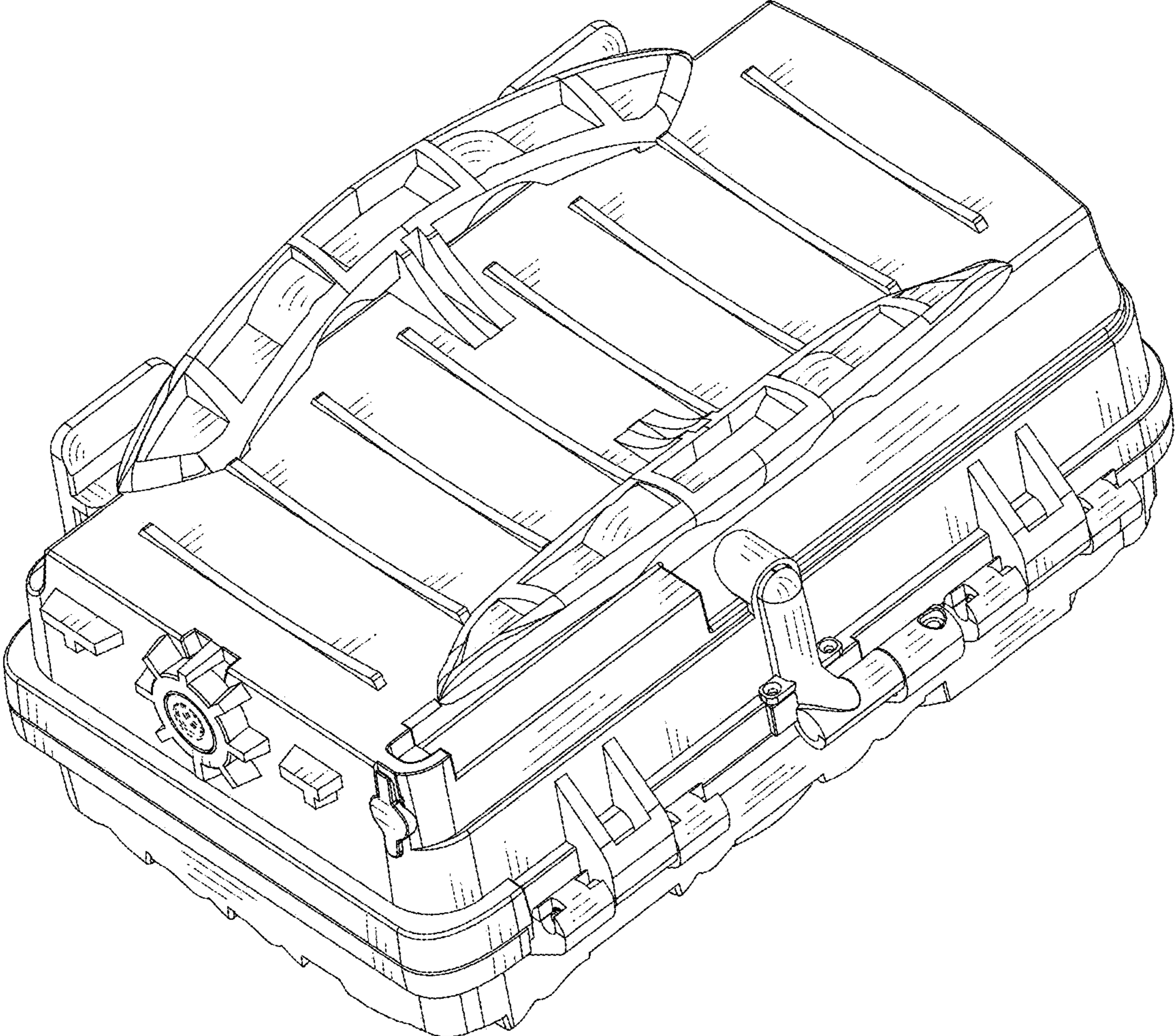


FIG. 8