



US00D843235S

(12) **United States Design Patent** (10) **Patent No.:** **US D843,235 S**  
**McKinnon et al.** (45) **Date of Patent:** **\*\* Mar. 19, 2019**

(54) **THERMOSTAT DEVICE**

33/0854; H05B 37/0218; H05K 5/0017;  
H05K 5/0243; H05K 5/00; H05K 5/03;  
H04M 2250/12; H04M 2250/22

(71) Applicant: **ECOBEE INC.**, Toronto (CA)

See application file for complete search history.

(72) Inventors: **Casey McKinnon**, Toronto (CA); **Sahaj Cheema**, Toronto (CA); **William Harold Wood**, Oakville (CA); **Stuart Lombard**, Toronto (CA); **Bernice Allinson**, Toronto (CA); **Rahul Raj**, Toronto (CA); **Patrick Summers**, South San Francisco, CA (US); **Beth Cooperrider**, Flagstaff, AZ (US); **Charlie Nghiem**, San Francisco, CA (US); **Marcelle van Beusekom**, San Francisco, CA (US)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D706,145 S \* 6/2014 Pavlak ..... D10/50  
D727,180 S \* 4/2015 Lai ..... D10/50

(Continued)

OTHER PUBLICATIONS

Non-Final Rejection (Office Action) dated Oct. 11, 2017, by USPTO, re U.S. Appl. No. 29/599,864.

*Primary Examiner* — Antoine D Davis

(74) *Attorney, Agent, or Firm* — Perry + Currier Inc.

(73) Assignee: **ECOBEE INC.**, Toronto (CA)

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

(21) Appl. No.: **29/579,315**

(22) Filed: **Sep. 29, 2016**

(51) **LOC (11) Cl.** ..... **10-04**

(52) **U.S. Cl.**  
USPC ..... **D10/50**

(58) **Field of Classification Search**

USPC ..... D10/49, 50  
CPC . F23N 5/20; F23N 5/203; F23N 5/206; F23N 5/18; F23N 5/184; F23N 5/187; F23N 5/22; F23N 2025/12; F23N 2041/02; F24F 11/00; F24F 11/0012; F24F 11/0009; F24F 11/001; F24F 2011/0057; F24F 2011/0073; F24F 2011/0091; F24F 2011/0094; F24F 2011/0068; F24F 2011/0012; F24F 2011/0015; F24F 2011/0017; F21V 11/16; F21V 33/10; G05B 19/042; G05D 23/01; G05D 23/12; G05D 23/275; G05D 23/1902; G05D 23/1904; G05D 23/27502; G05D 23/27503; G05D 23/1919; G05D 23/19; G05D 23/2723; G05D 23/00; G09F 13/22; G09F 9/53; G06F 1/1684; G06F 1/30; G06F 3/0362; G06F 3/038; H05B

(57) **CLAIM**

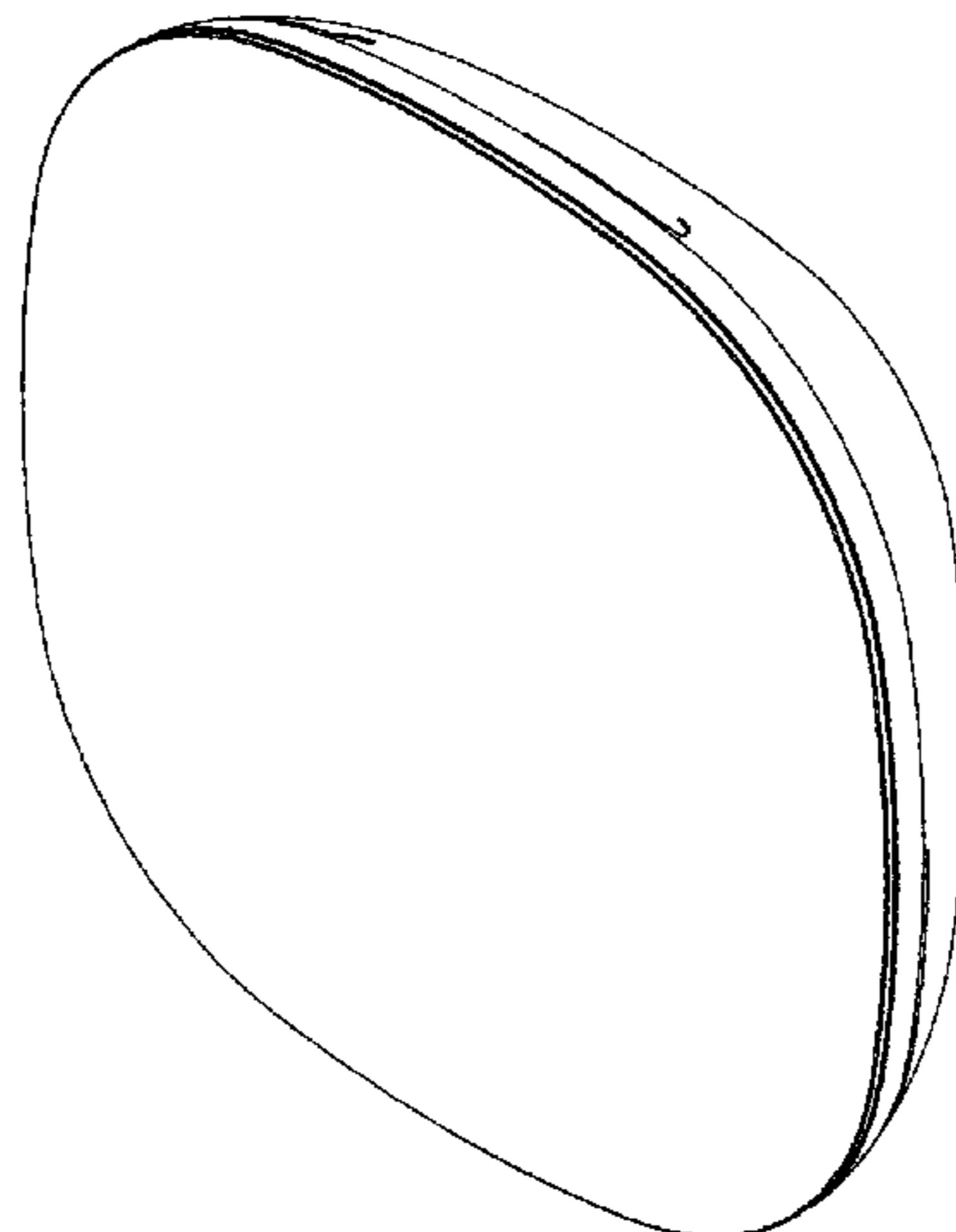
We claim the ornamental design for a thermostat device, as shown and described in the Figures.

**DESCRIPTION**

FIG. 1 is a perspective view of a thermostat device;  
FIG. 2 is a front elevation view of the thermostat device of FIG. 1;  
FIG. 3 is a rear elevation view of the thermostat device of FIG. 1;  
FIG. 4a is a top plan view of the thermostat device of FIG. 1;  
FIG. 4b is a bottom plan view of the thermostat device of FIG. 1;  
FIG. 5a is a left side elevation view of the thermostat device of FIG. 1; and,  
FIG. 5b is a right side elevation view of the thermostat device of FIG. 1.

The broken line is included for illustrative purposes only and forms no part of the claimed design.

**1 Claim, 5 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D734,178 S \* 7/2015 Lombard ..... D10/50  
D737,153 S \* 8/2015 Lombard ..... D10/50

\* cited by examiner

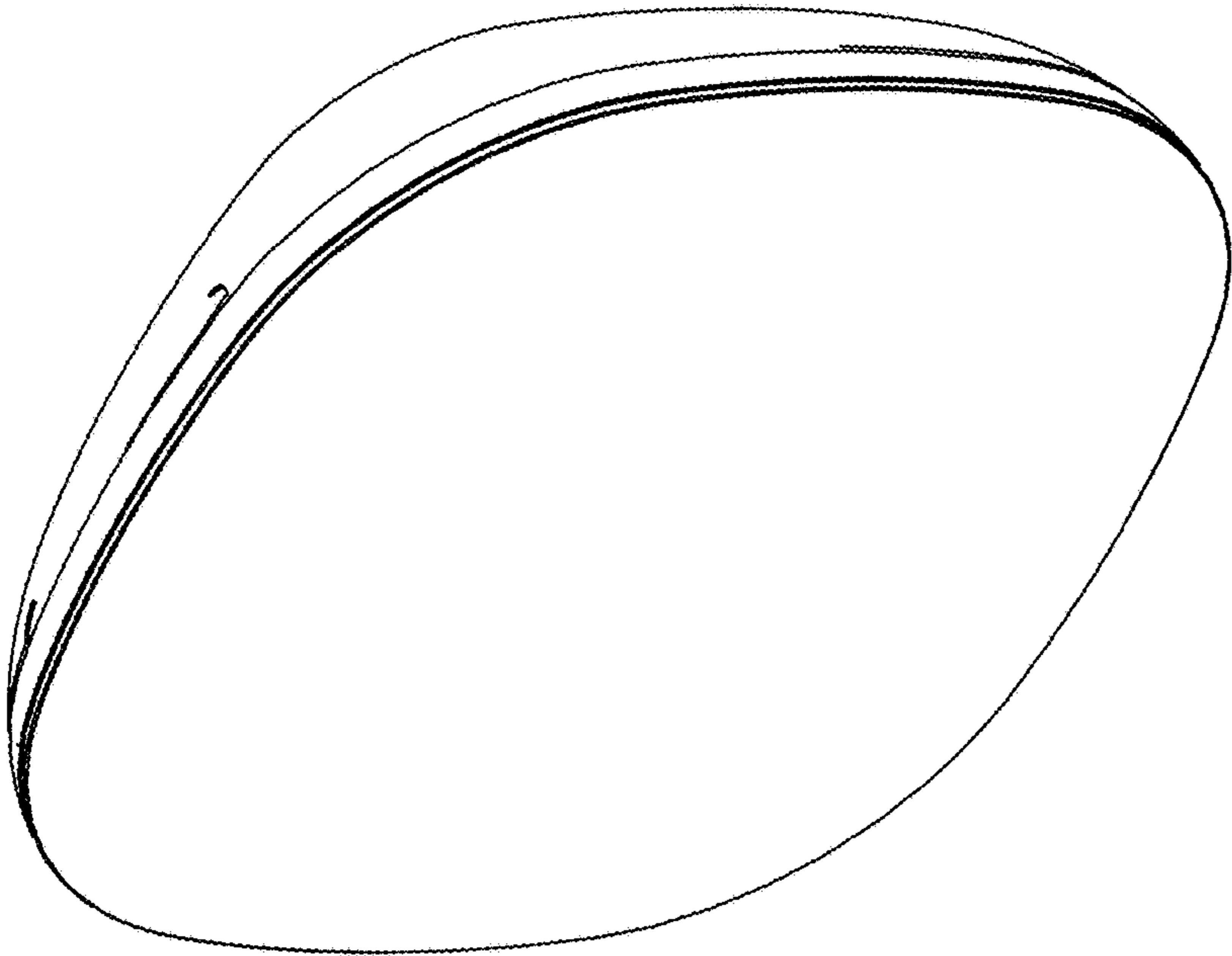
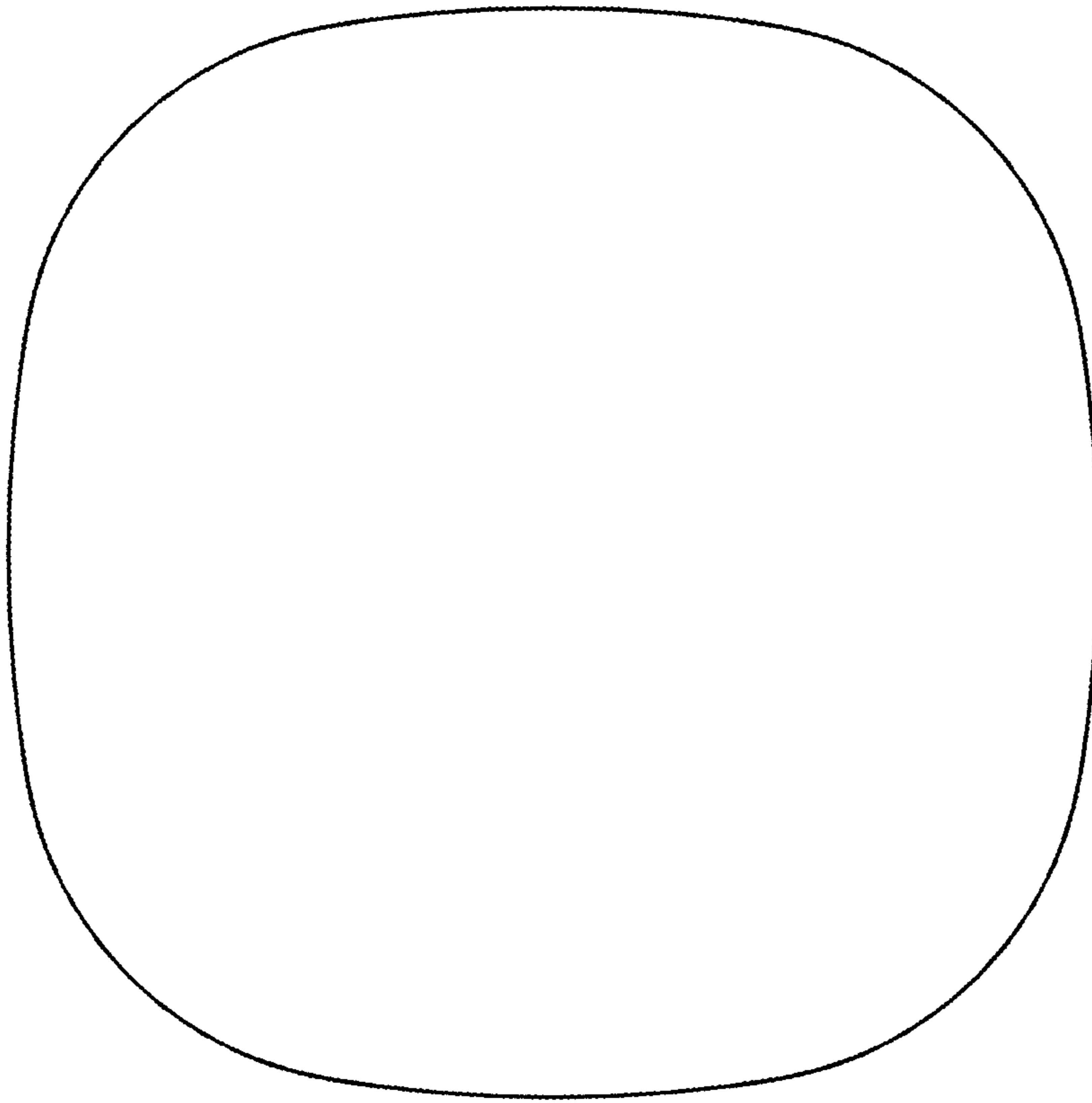


Fig. 1

Fig. 2



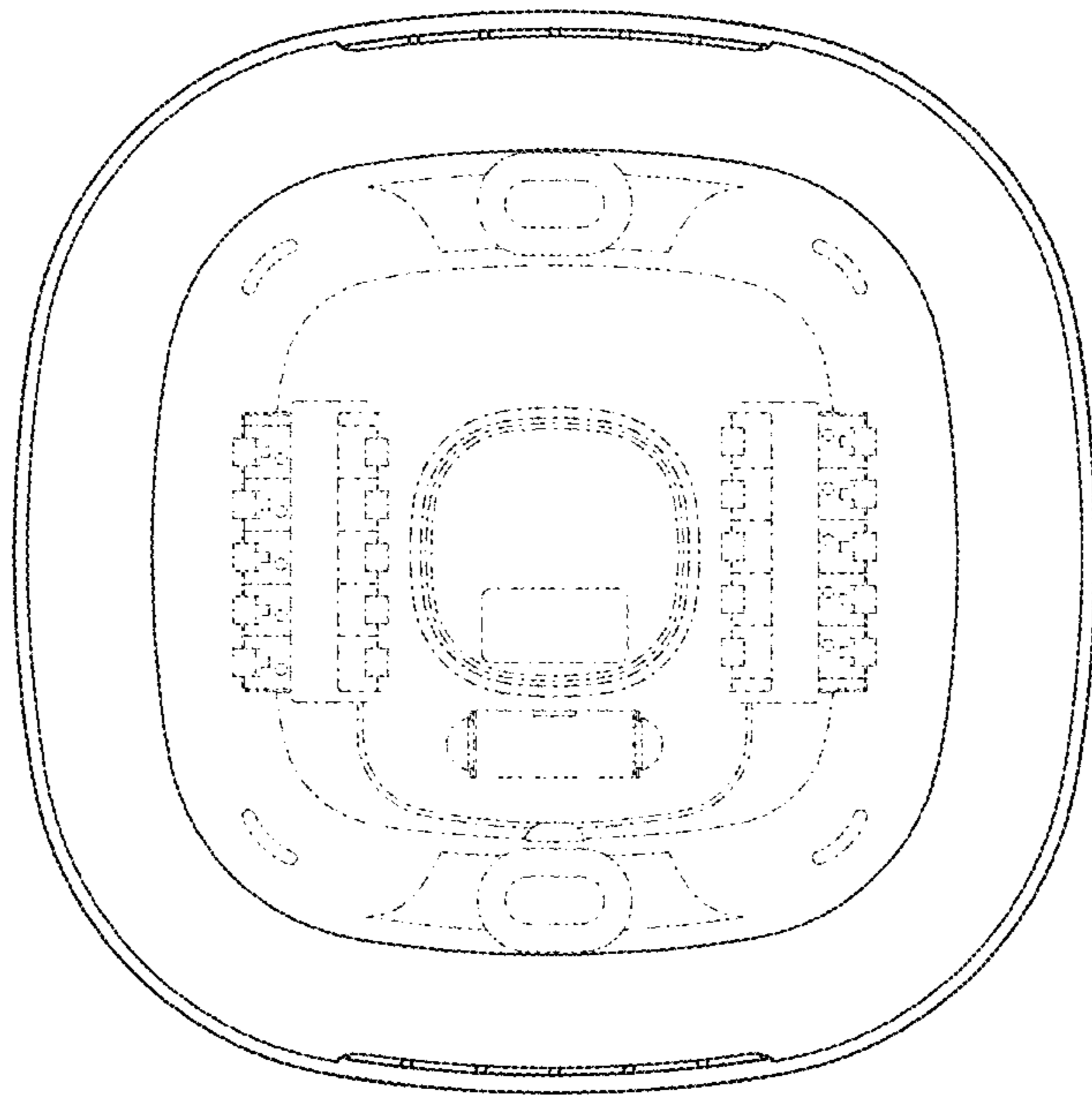


Fig. 3

Fig. 4a

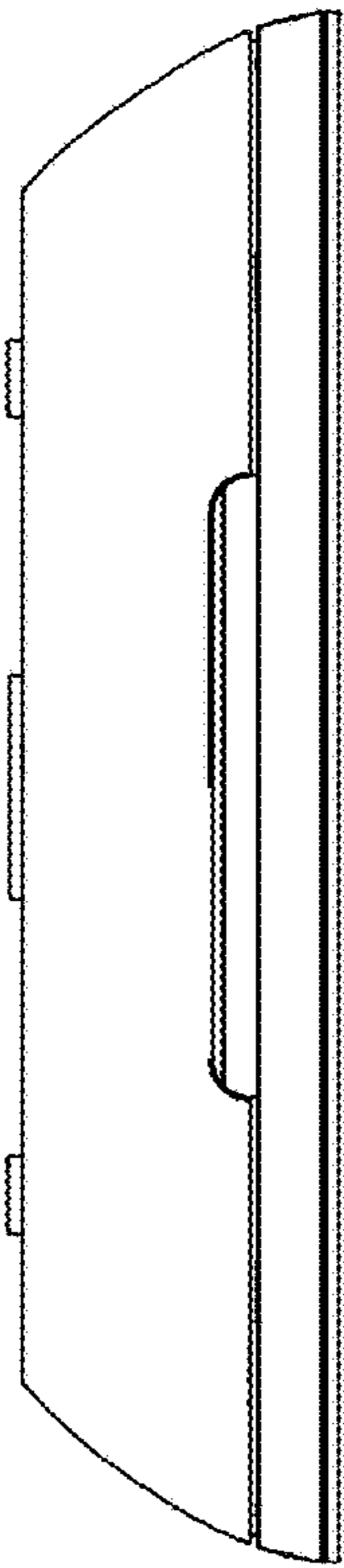
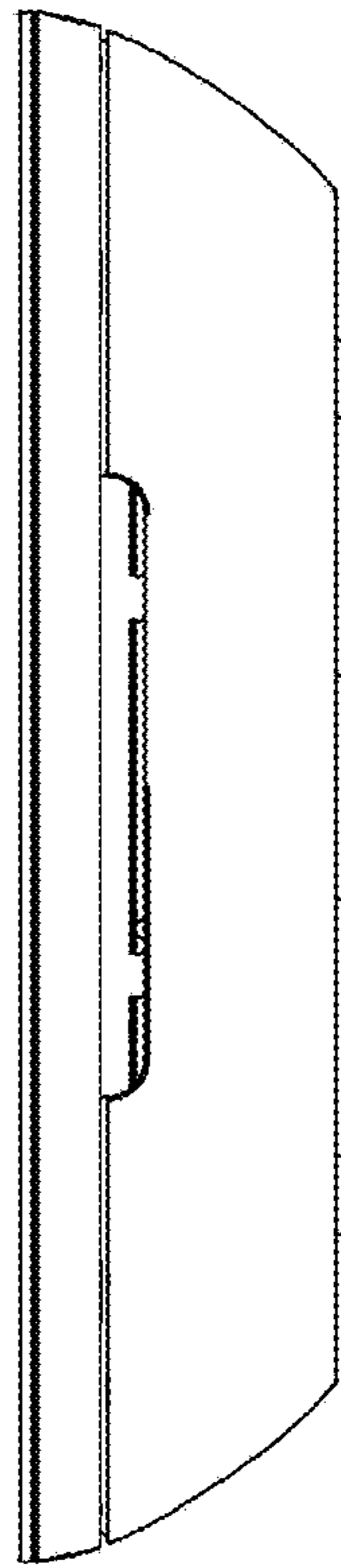


Fig. 4b



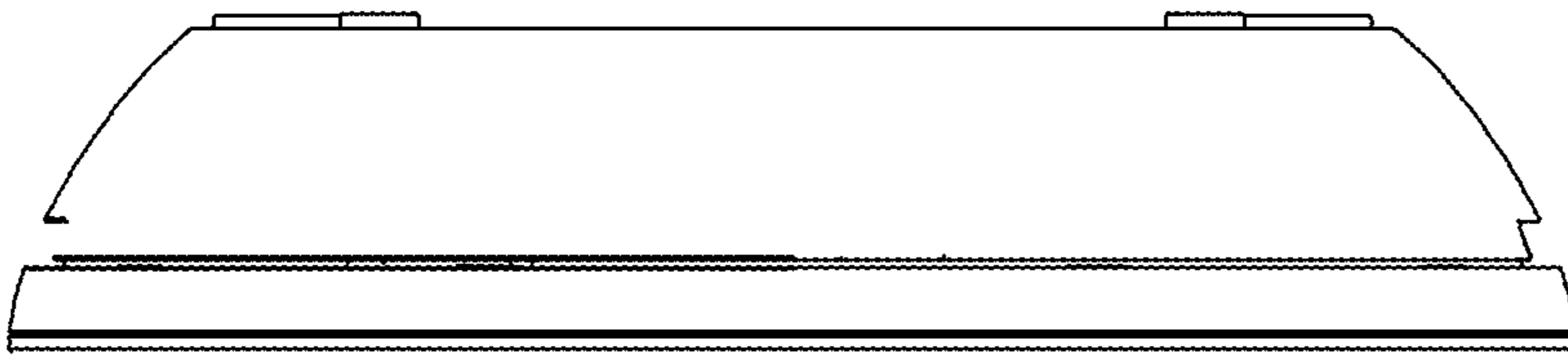


Fig. 5b

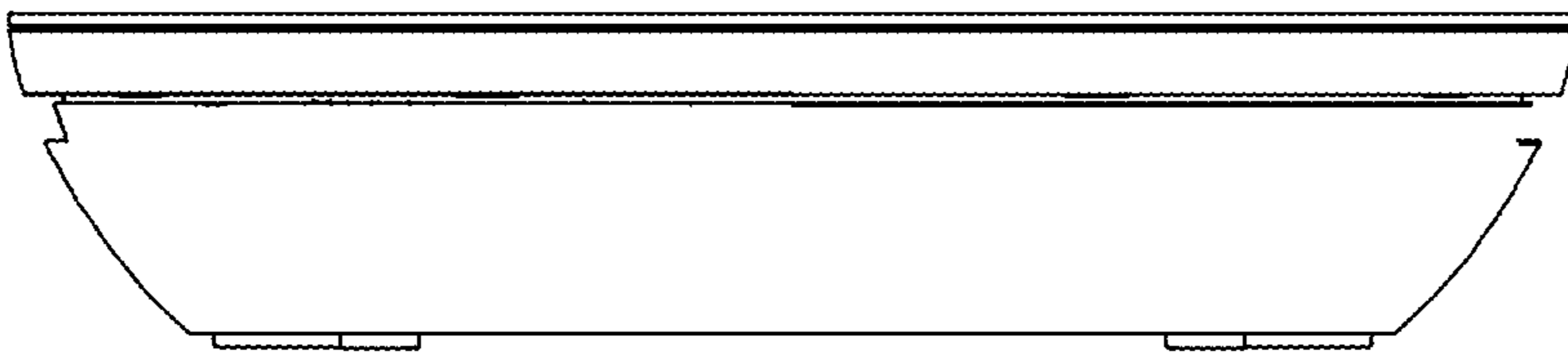


Fig. 5a