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(12) **United States Design Patent**
Nurmi et al.

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(54) **CABLE GLAND MODULE**

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(**) Term: **14 Years**

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Apr. 30, 2009 (EM) 001135701

(51) **LOC (9) Cl.** **13-03**

(52) **U.S. Cl.** **D13/155**

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D13/147, 154, 155, 156, 184; D8/354, 355,
D8/356, 357, 358, 359, 360.1; 174/48, 68.3,
174/72 A, 95, 99 R, 101; 248/56; 439/680,
439/607.01, 607.04, 607.05, 607.17, 607.25,
439/607.34, 607.41, 607.53

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D236,250 S	8/1975	Walton
D236,481 S	8/1975	Johnston
D304,325 S	10/1989	Pushelberg et al.
D481,684 S	11/2003	Bomar
D597,035 S	7/2009	Libby

OTHER PUBLICATIONS

<http://oami.europa.eu/RCDOnline/RequestManager>; Registration No. 001050736-0001; Registration Date Nov. 26, 2008; Publication Date: Dec. 15, 2008; Owner: Oy Mar-Con Polymers Ltd.

<http://oami.europa.eu/RCDOnline/RequestManager>; Registration No. 001050736-0002; Registration Date Nov. 26, 2008; Publication Date: Dec. 15, 2008; Owner: Oy Mar-Con Polymers Ltd.

<http://oami.europa.eu/RCDOnline/RequestManager>; Registration No. 001050736-0003; Registration Date Nov. 26, 2008; Publication Date: Dec. 15, 2008; Owner: Oy Mar-Con Polymers Ltd.

<http://oami.europa.eu/RCDOnline/RequestManager>; Registration No. 001050736-0004; Registration Date Nov. 26, 2008; Publication Date: Dec. 15, 2008; Owner: Oy Mar-Con Polymers Ltd.

<http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/MC3>; published prior to Apr. 30, 2009; Model MC 3.

<http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/MC25>; published prior to Apr. 30, 2009; Model MC 25.

<http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/MC35>; published prior to Apr. 30, 2009; Model MC 35.

<http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/MC16>; published prior to Apr. 30, 2009; Model MC 16.

<http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/MC10-30>; published prior to Apr. 30, 2009; Model MC 10-30.

<http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/MB10-25>; published prior to Apr. 30, 2009; Model MB 10-25.

<http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/MX10-30>; published prior to Apr. 30, 2009; Model MX 10-30.

(Continued)

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(57) **CLAIM**

The ornamental design for a cable gland module, as shown and described.

DESCRIPTION

FIG. 1 is a perspective front and top view of a cable gland module showing our new design;

FIG. 2 is a perspective rear and bottom view thereof;

FIG. 3 is a top plan view thereof;

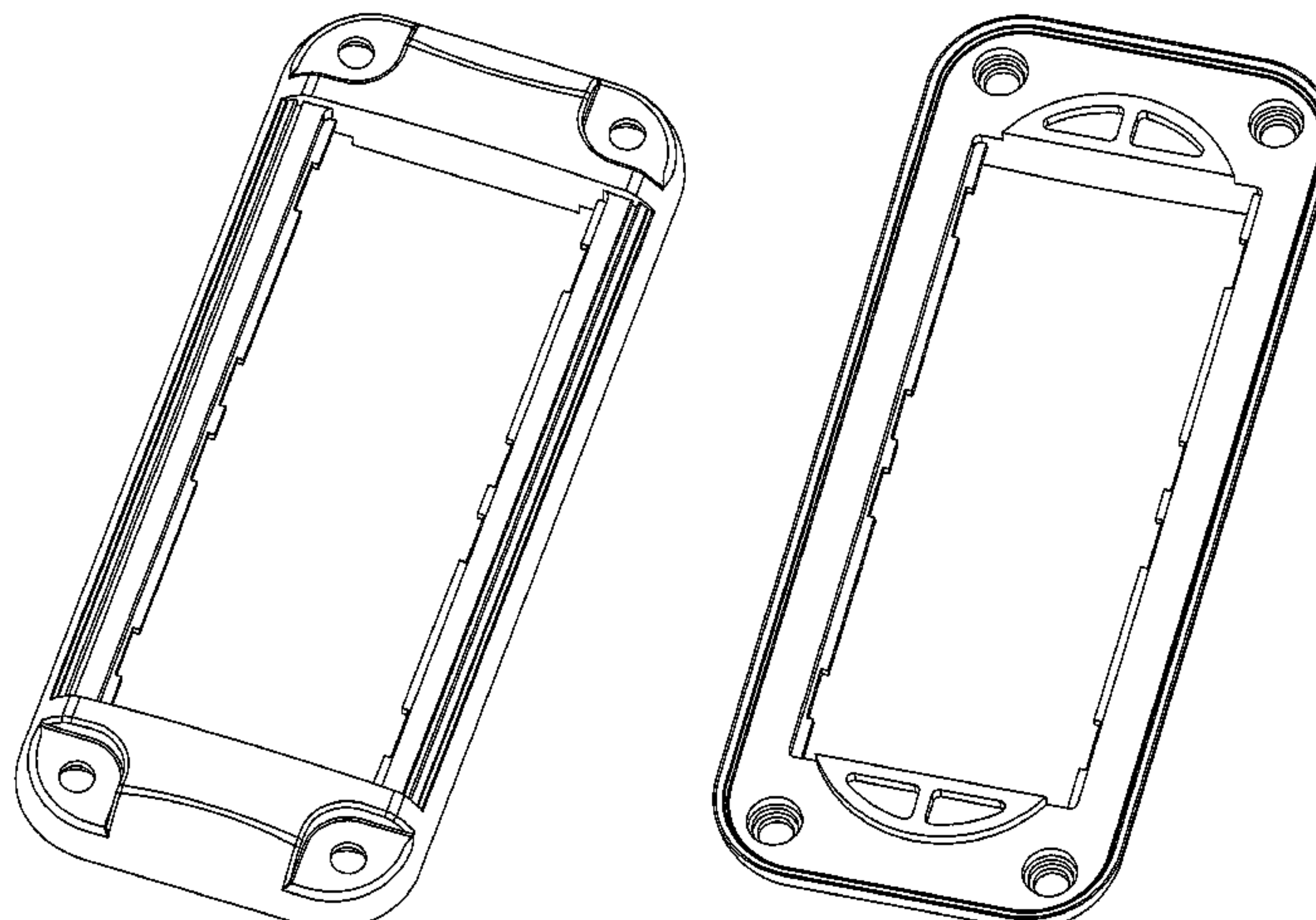
FIG. 4 is a bottom plan view thereof;

FIG. 5 is a front elevation view thereof;

FIG. 6 is a left side elevation view thereof; and,

FIG. 7 is a right side elevation view thereof.

1 Claim, 6 Drawing Sheets



OTHER PUBLICATIONS

[http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/Rittal 52](http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/Rittal%2052); published prior to Apr. 30, 2009; Model Rittal 52.

[http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/Rittal 85](http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/Rittal%2085); published prior to Apr. 30, 2009; Model Rittal 85.
[http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/Rittal 88](http://www.trelleborg.com/fi/Mar-con/TUOTTEET/Multilaippa/Rittal%2088); published prior to Apr. 30, 2009; Model Rittal 88.

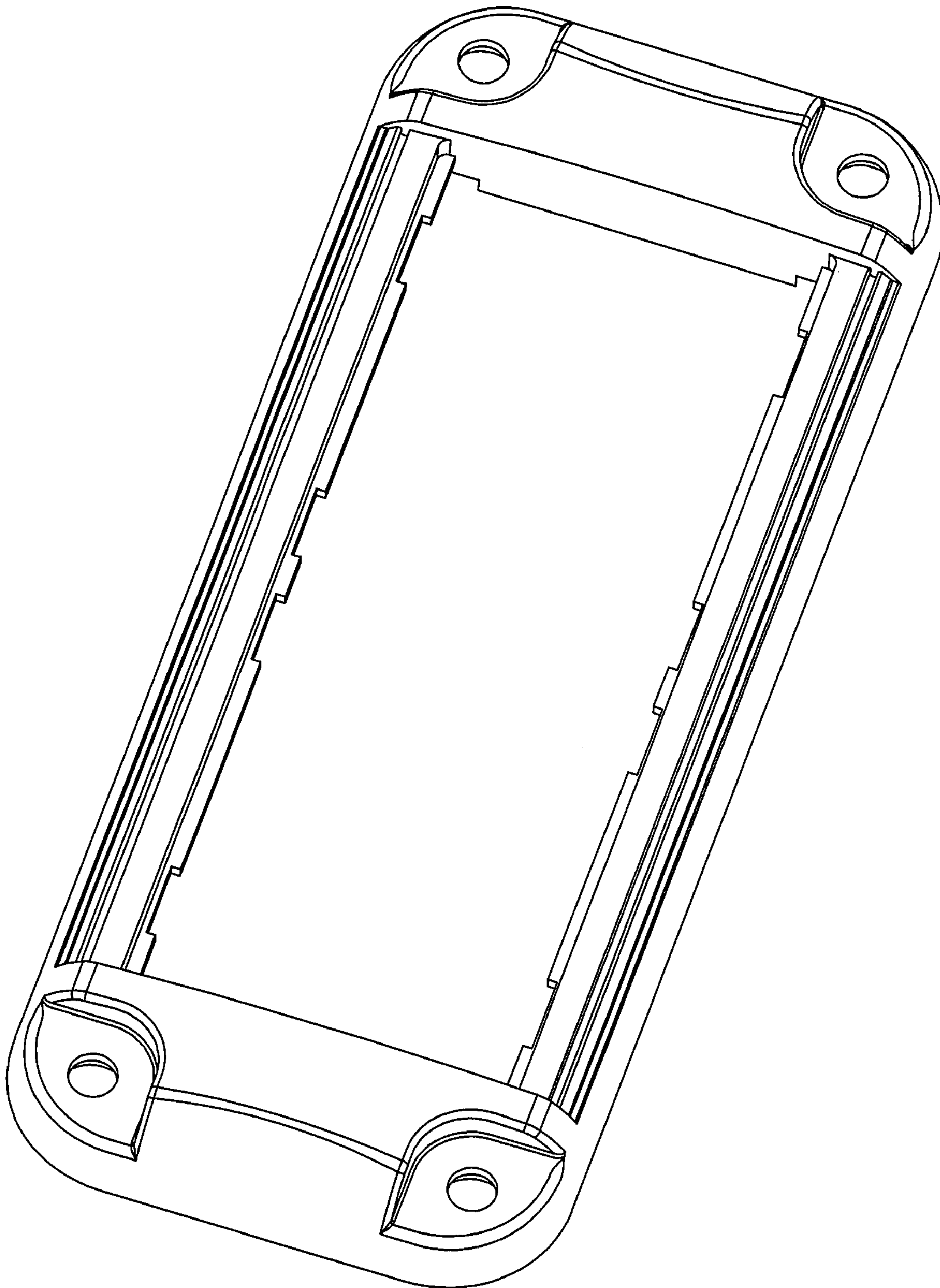


FIG. 1

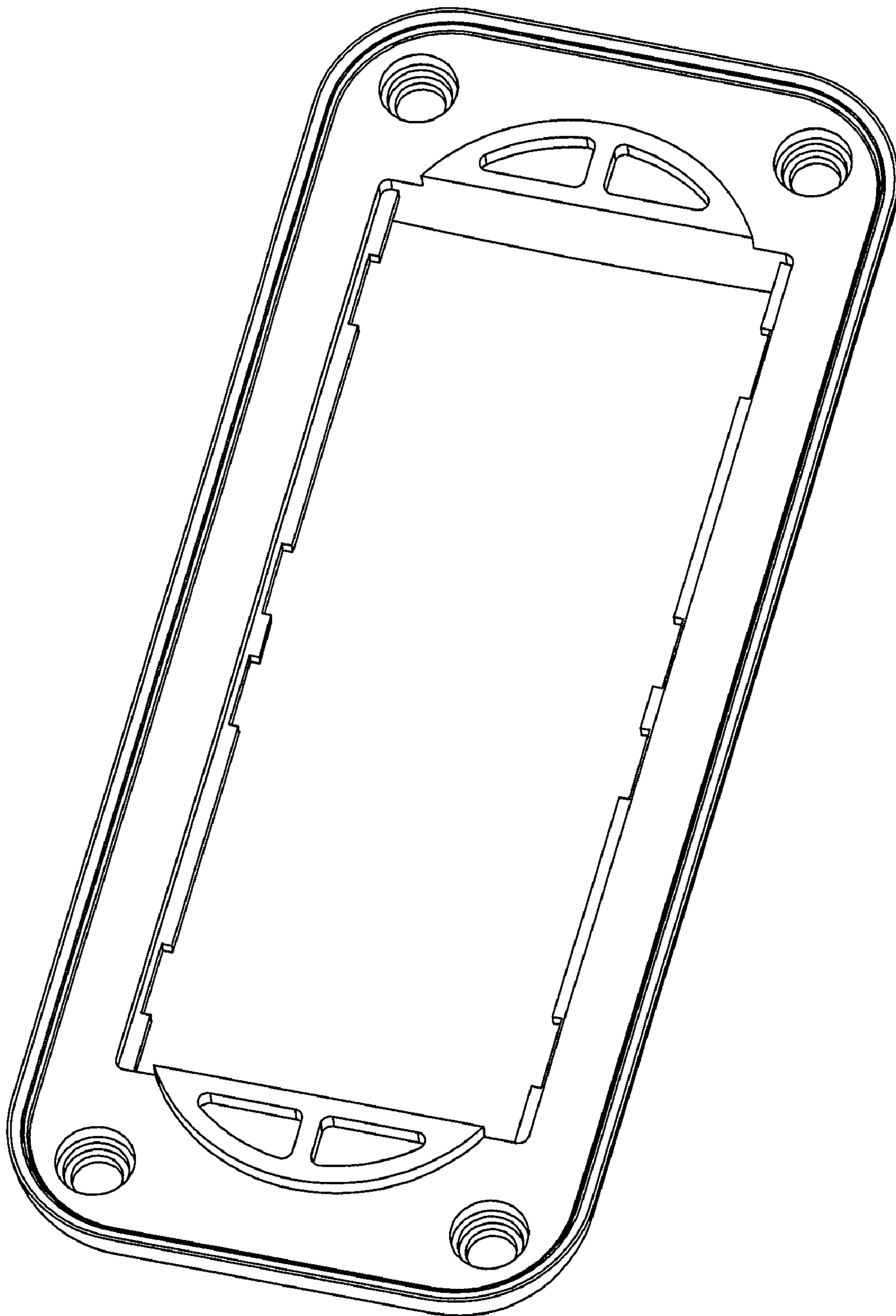


FIG. 2

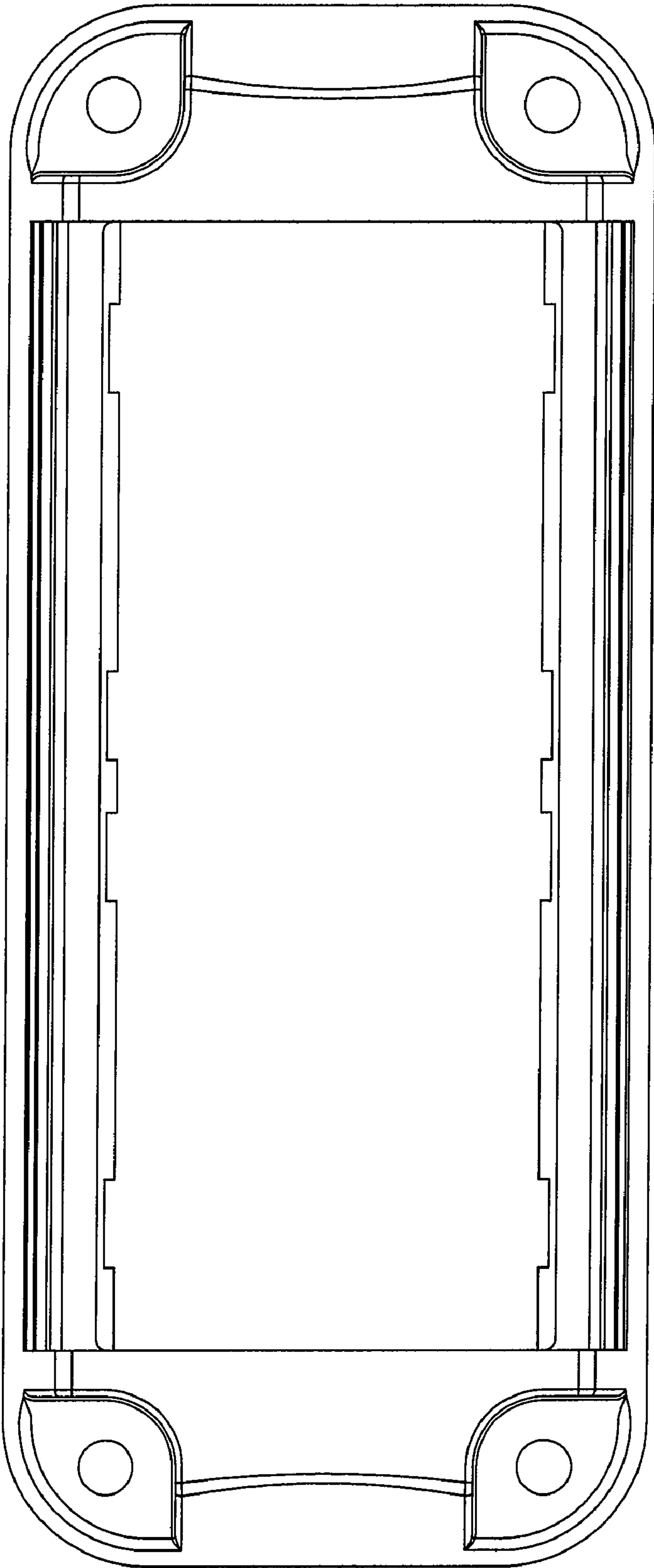


FIG. 3

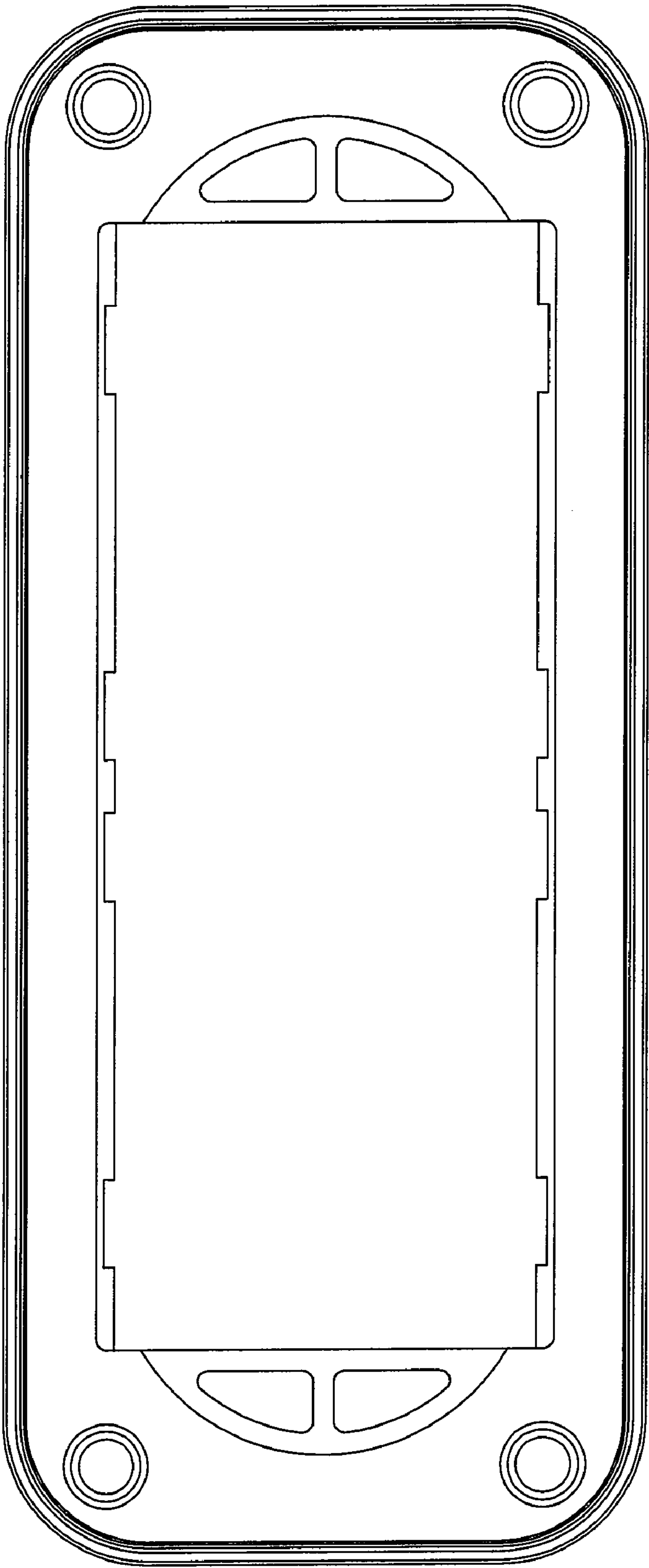


FIG. 4

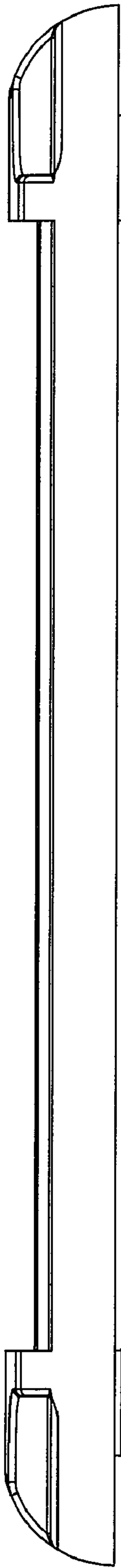


FIG. 5



FIG. 6

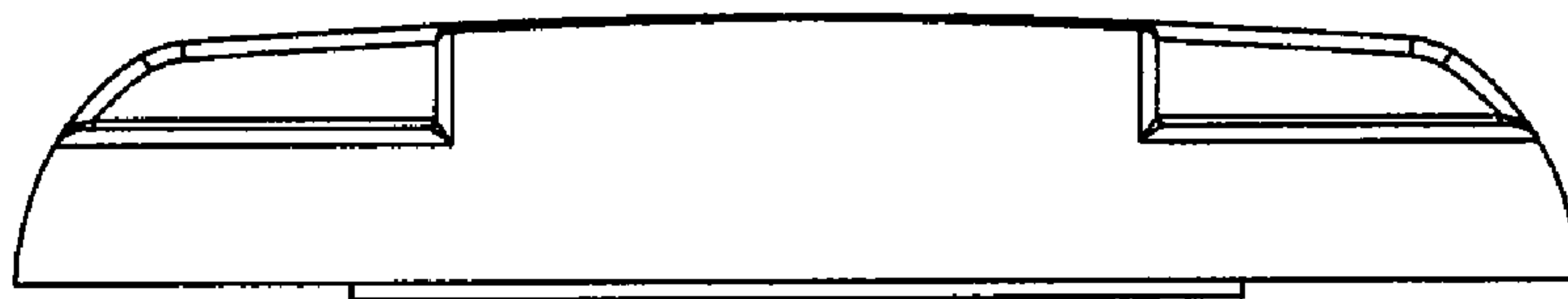


FIG. 7