



US00D918293S

(12) **United States Design Patent** (10) **Patent No.:** **US D918,293 S**
Baggs et al. (45) **Date of Patent:** **** May 4, 2021**

(54) **INSTRUMENT EFFECTS PEDAL**

FOREIGN PATENT DOCUMENTS

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WO WO-D083276-001 * 12/2013

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(US)

OTHER PUBLICATIONS

Amazon, TC Electronic MojoMojo Pedal, posted Apr. 20, 2011,
[online], [visited Aug. 9, 2019]. Internet, <URL: https://www.amazon.co.uk/tc-electronic-MojoMojo-Overdrive-Pedal/dp/B004OK1G64/ref=olp_product_details?encoding=UTF8&me=> (Year: 2011).*

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(Continued)

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

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(21) Appl. No.: **29/628,700**

(22) Filed: **Dec. 6, 2017**

(51) **LOC (13) Cl.** **17-99**

(52) **U.S. Cl.**
USPC **D17/99**; D17/20

(58) **Field of Classification Search**
USPC D17/20, 21, 99, 24, 9; D13/158, 162,
D13/167, 160, 162.1, 163, 164, 184, 199;
D14/217, 259, 238.1, 203.1, 168, 154,
D14/496

CPC G10H 2210/231; G10H 2210/265; G10H
2220/071; G10H 2220/265; G10H 1/02;
G10H 1/04; G10H 1/348; G10H 1/0091;
G10H 3/06

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 5,022,305 A * 6/1991 Butler G10H 1/16
330/123
- 5,568,859 A * 10/1996 Levy H01H 3/14
200/43.01
- D735,146 S * 7/2015 Sawada D13/167
- D752,130 S * 3/2016 Alstad D17/20
- D782,566 S * 3/2017 Faoro D13/167

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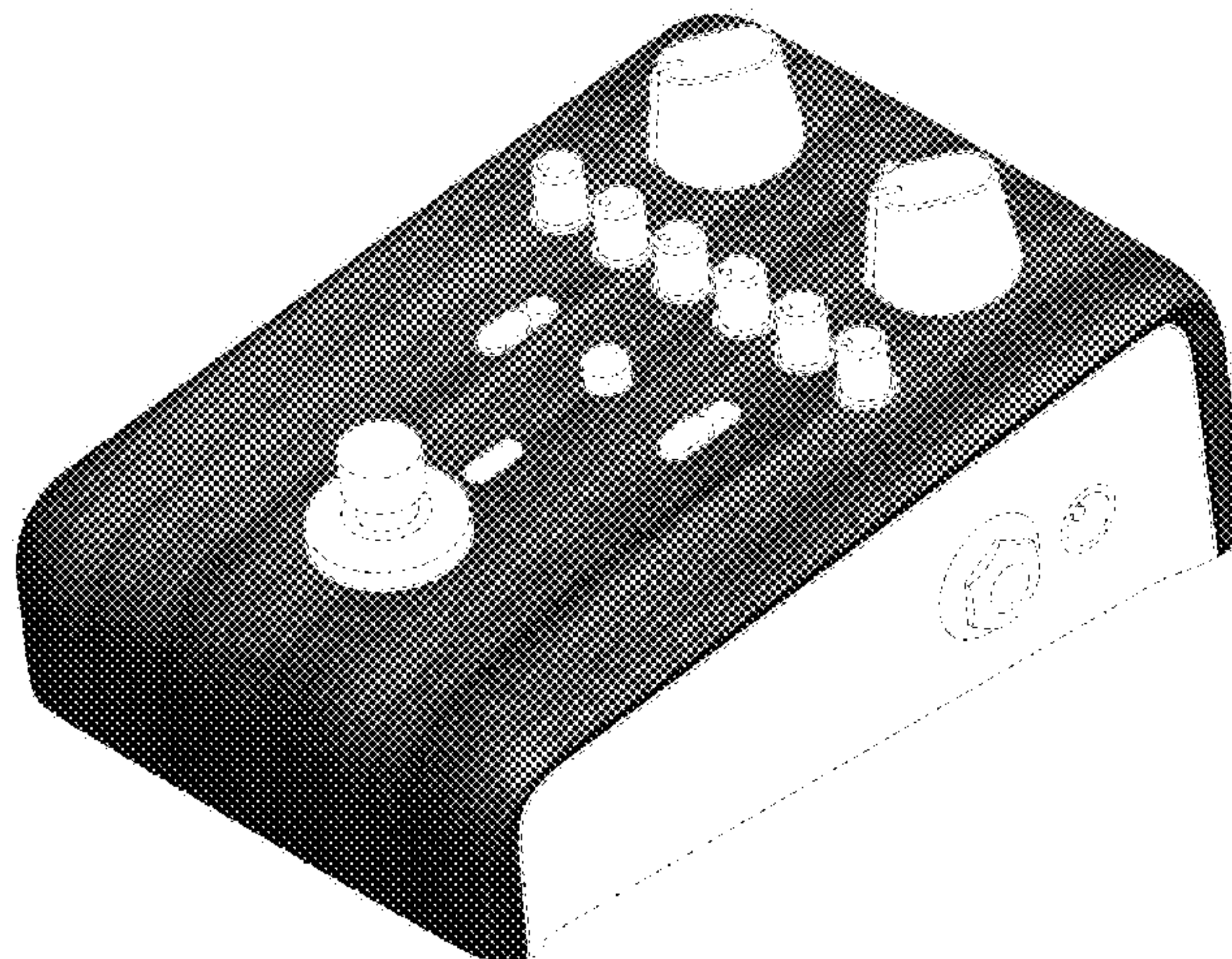
(57) **CLAIM**

The ornamental design for an instrument effects pedal, as shown and described.

DESCRIPTION

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee. FIG. 1 is a top plan view of an instrument effects pedal. FIG. 2 is a bottom plan view. FIG. 3 is a front elevation view. FIG. 4 is a rear elevation view. FIG. 5 is a first side view. FIG. 6 is a second side view. FIG. 7 is a first perspective view; and, FIG. 8 is a second perspective view. The features shown in broken lines do not form part of the claimed design.

1 Claim, 7 Drawing Sheets
(7 of 7 Drawing Sheet(s) Filed in Color)



(56)

References Cited

U.S. PATENT DOCUMENTS

2002/0079204 A1* 6/2002 Overstreet H01H 3/14
200/86.5

OTHER PUBLICATIONS

Seven String, Wood pedals! Rare content, posted Nov. 1, 2009, [online], [visited Mar. 25, 2020]. Internet, <URL: <https://www.sevenstring.org/threads/wood-pedals-rare-content.100430/>> (Year: 2009).*

“Bogner Transforms Your Tone . . . Again.”, Rogue Guitar Shop, Aug. 26, 2014, retrieved from <https://www.rogueguitarshop.com/blogs/blog/15208105-bogner-transforms-your-tone-again#> on Mar. 5, 2018, 3 pages.

Locomotiv, “Zoom redonne vie à votre guitare électroacoustique”, May 25, 2017, retrieved from <https://fr.audiofanzine.com/preampli-guitare-a-modelisation/zoom/ac-2/news/a.play,n.36913.html> on Mar. 5, 2018, 4 pages.

Strings Music Import, “Fishman présente un nouveau préampli avec effets”, Jun. 4, 2014, retrieved from <https://fr.audiofanzine.com/multieffet-guitare-acoustique/fishman/tonedeq/news/a.play,n.25734.html> on Mar. 5, 2018, 4 pages.

* cited by examiner

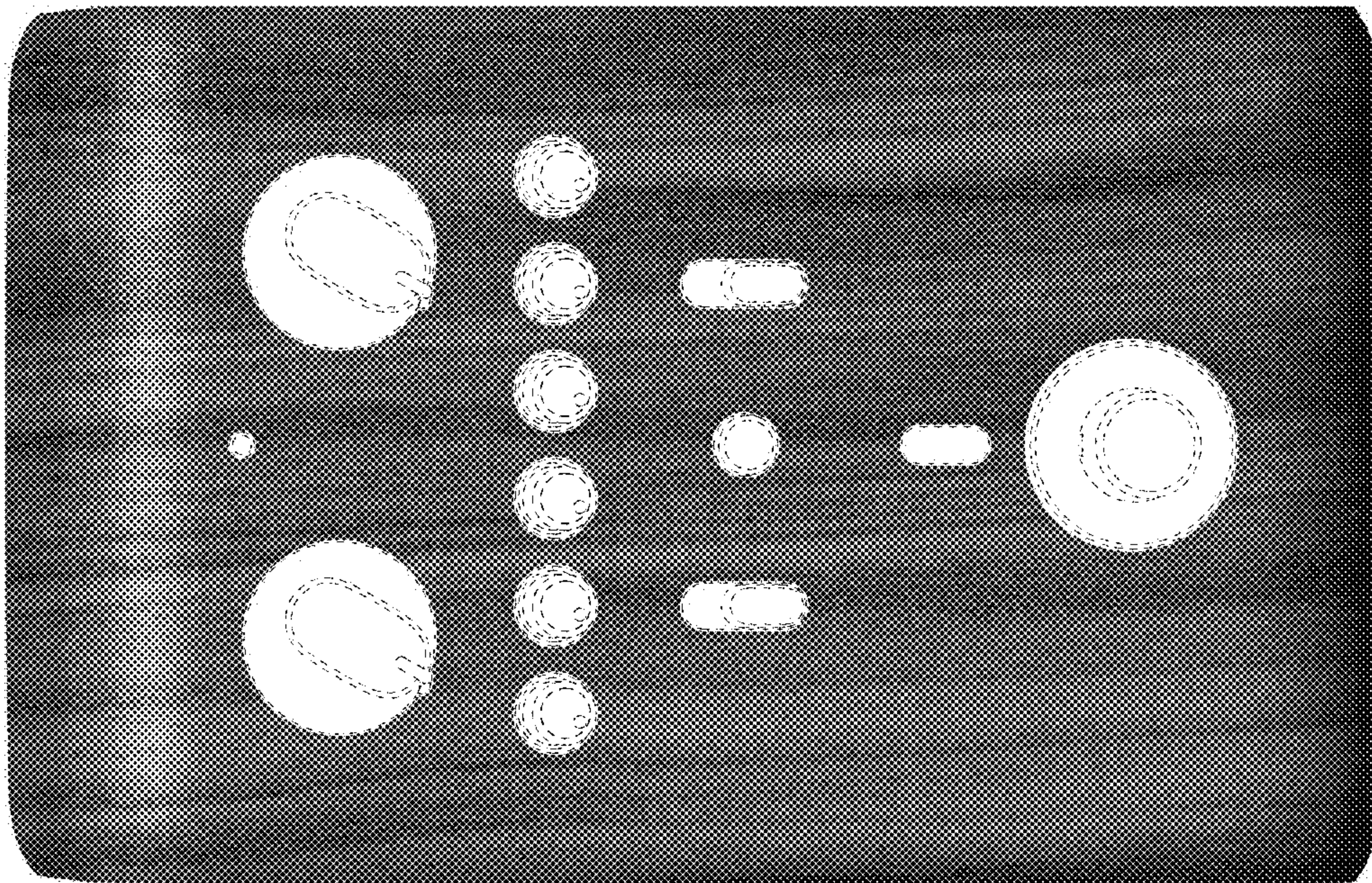


FIG. 1

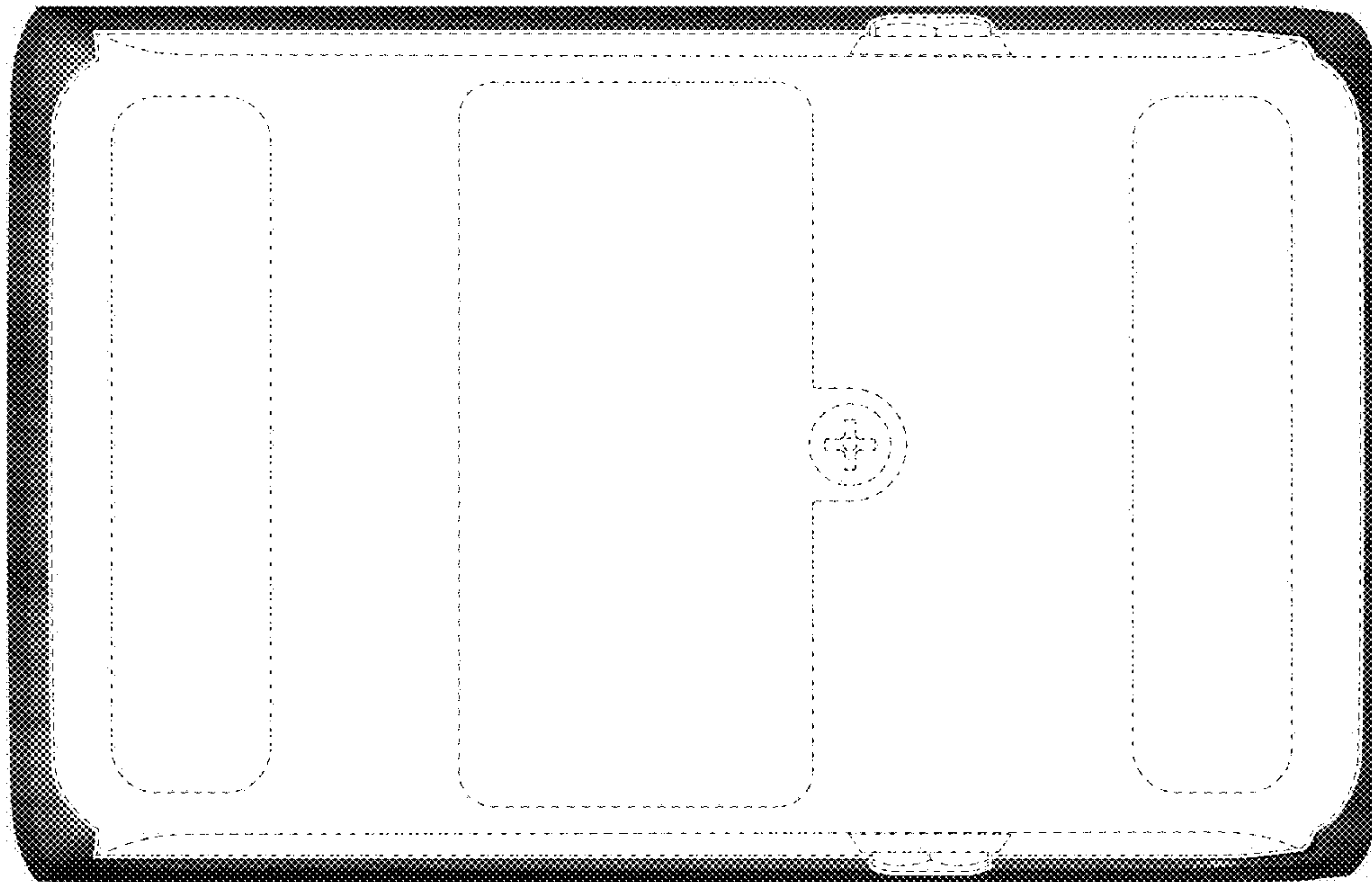


FIG. 2

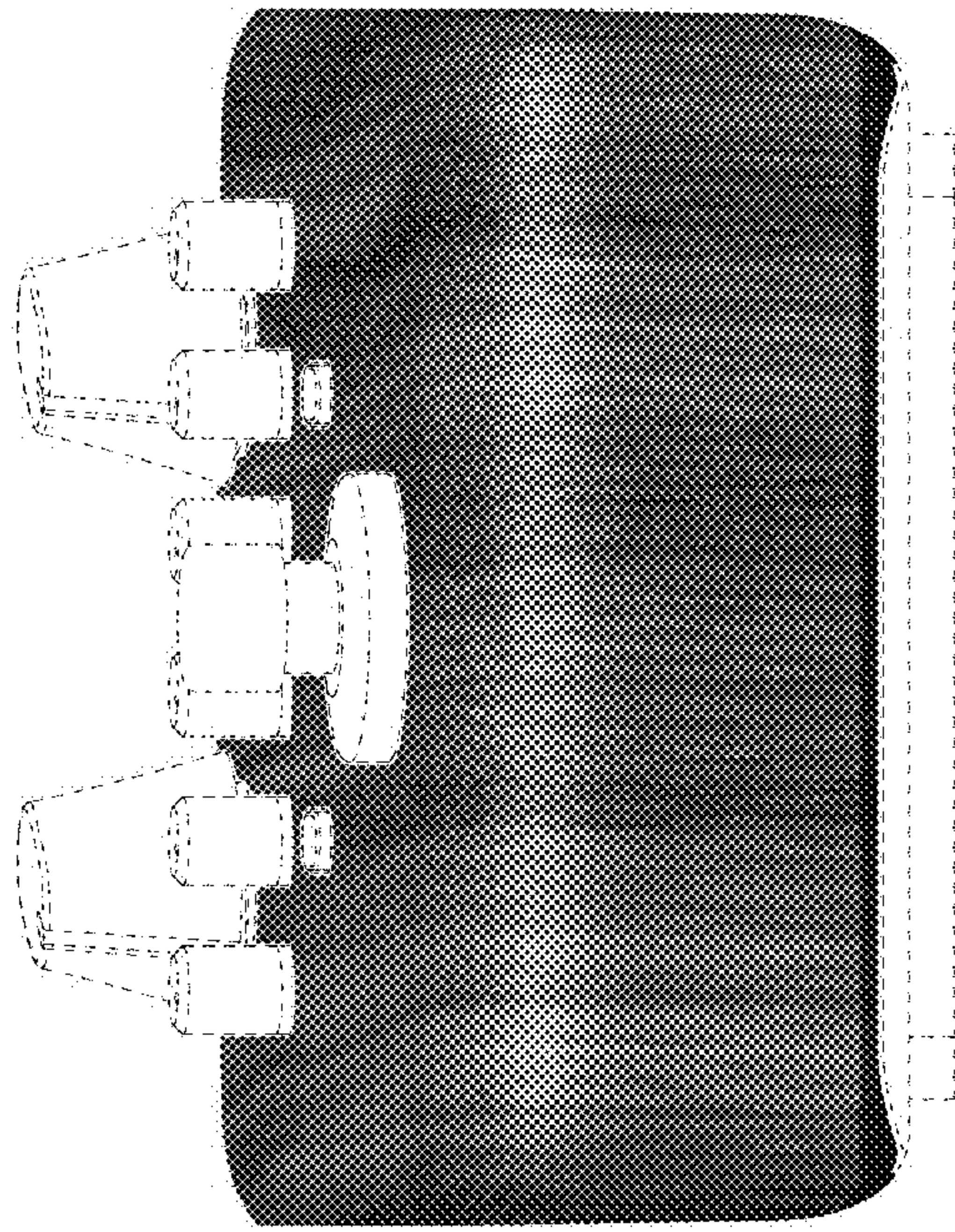


FIG. 3

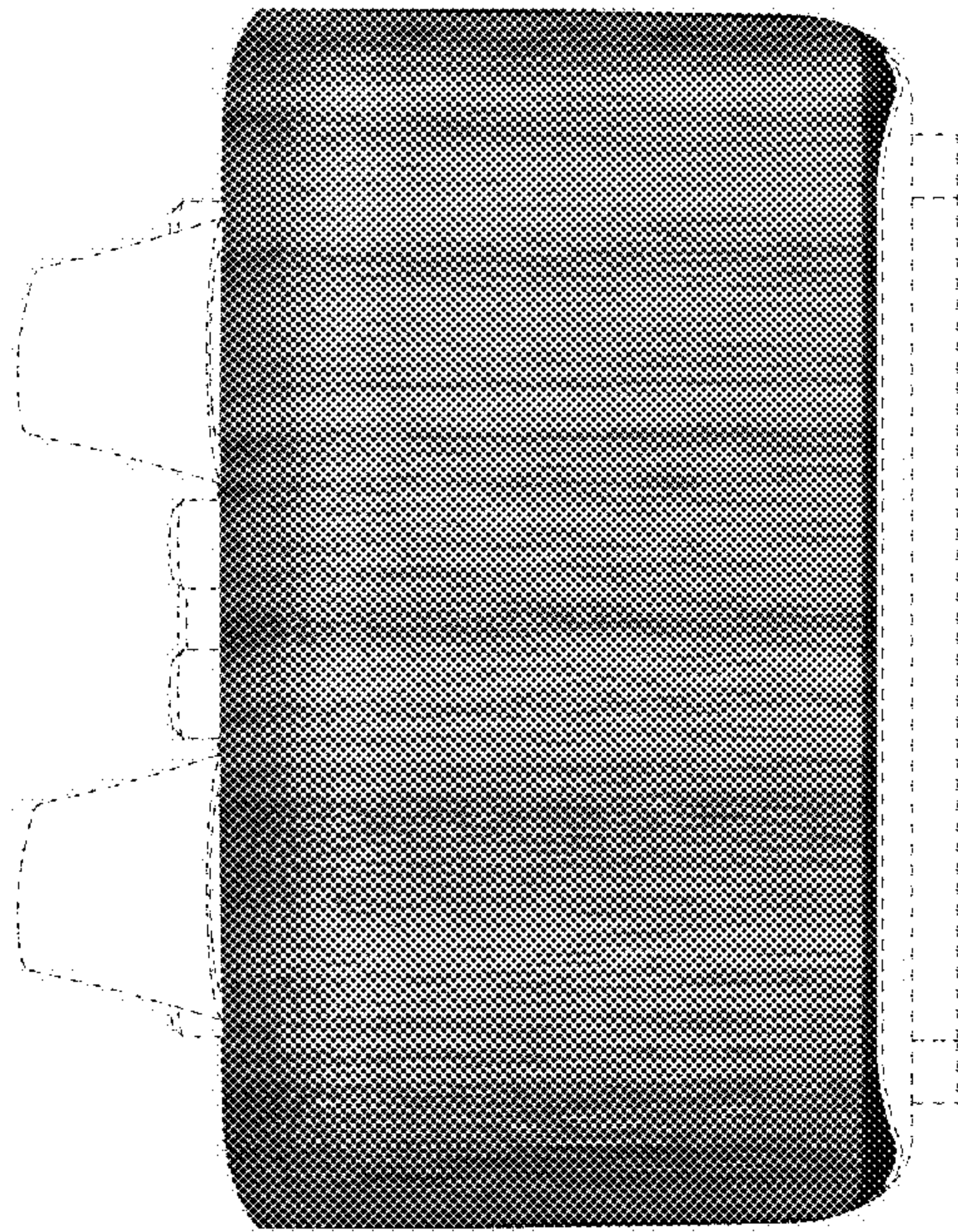


FIG. 4

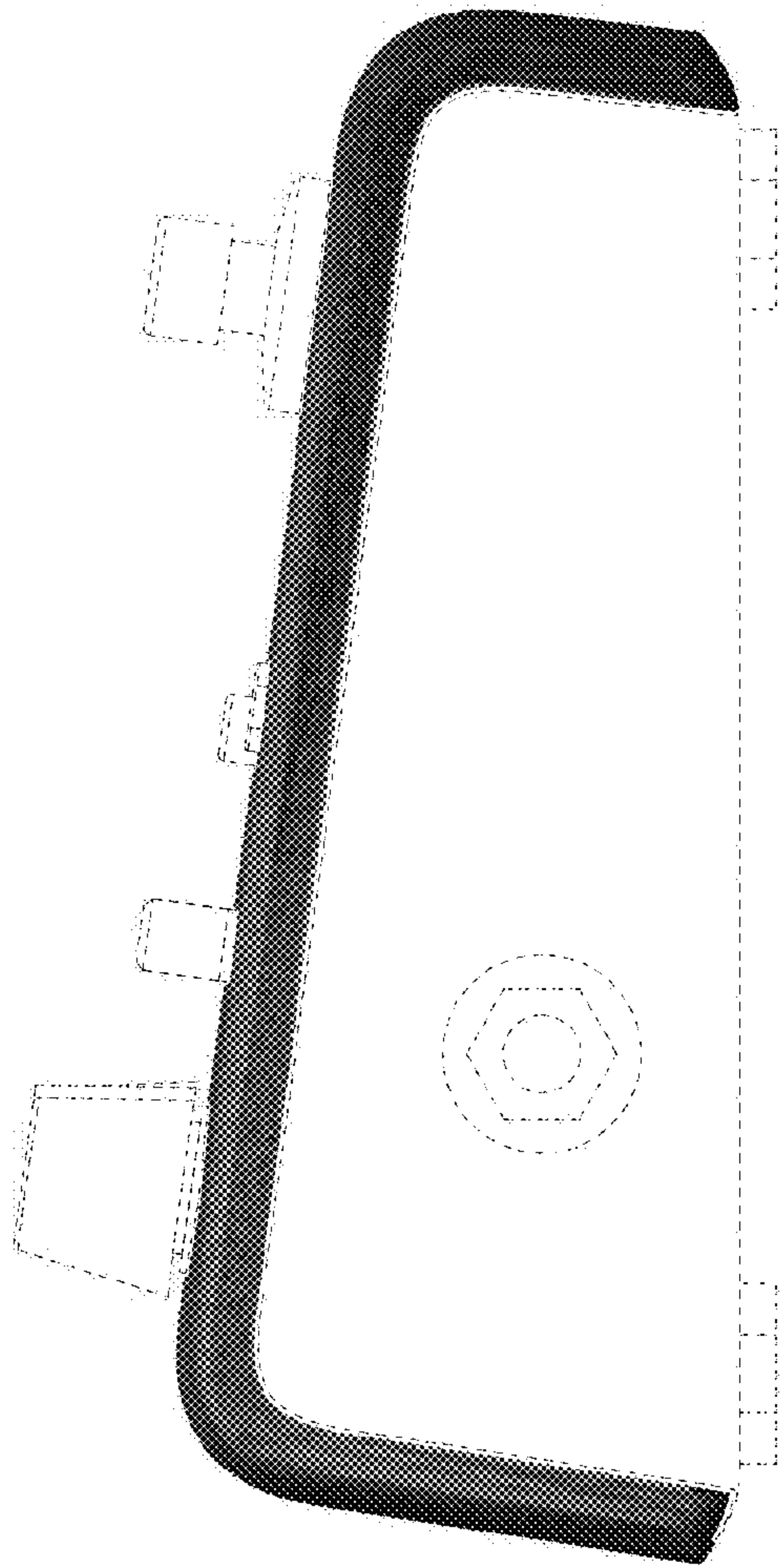


FIG. 5

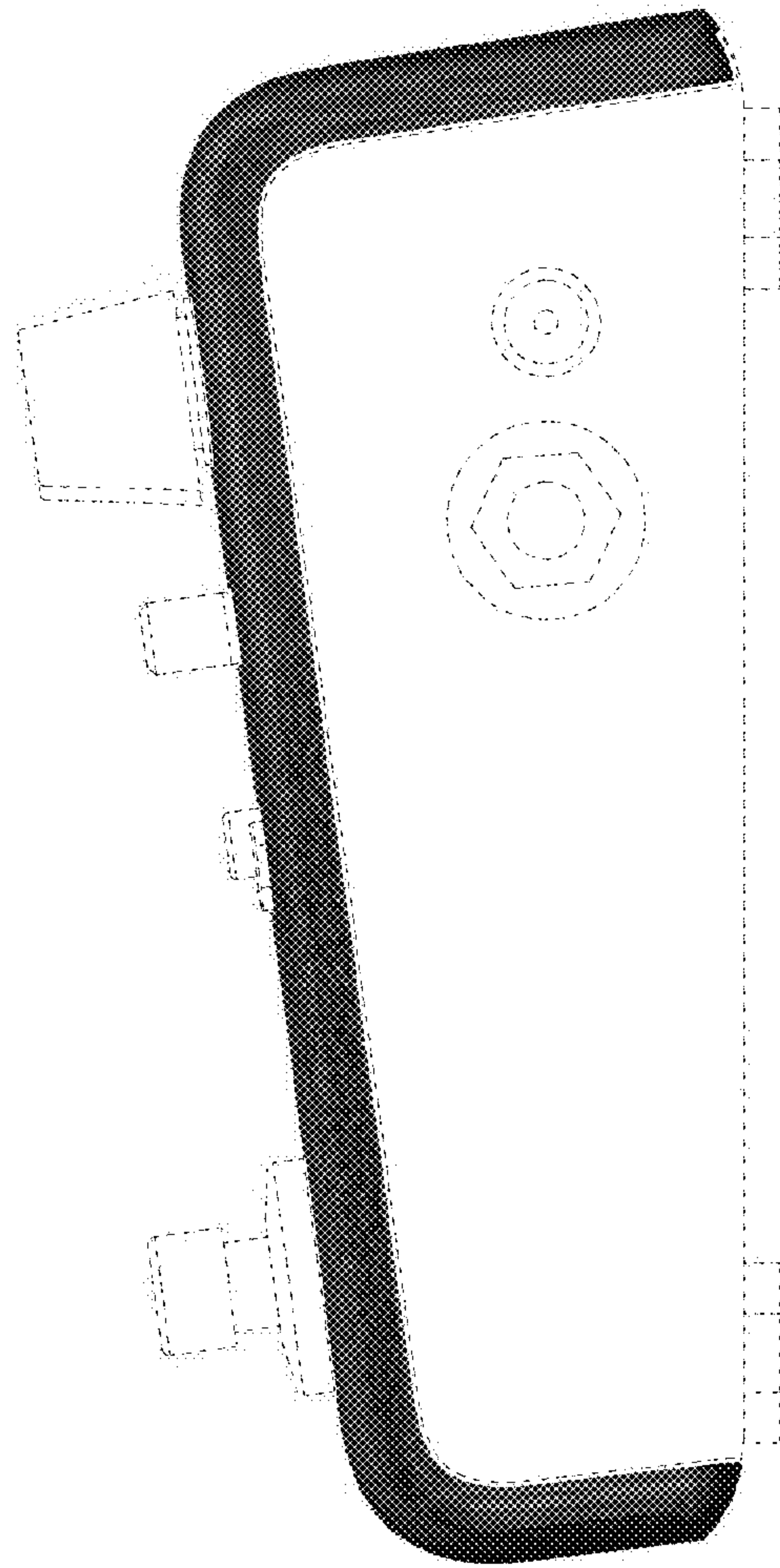


FIG. 6

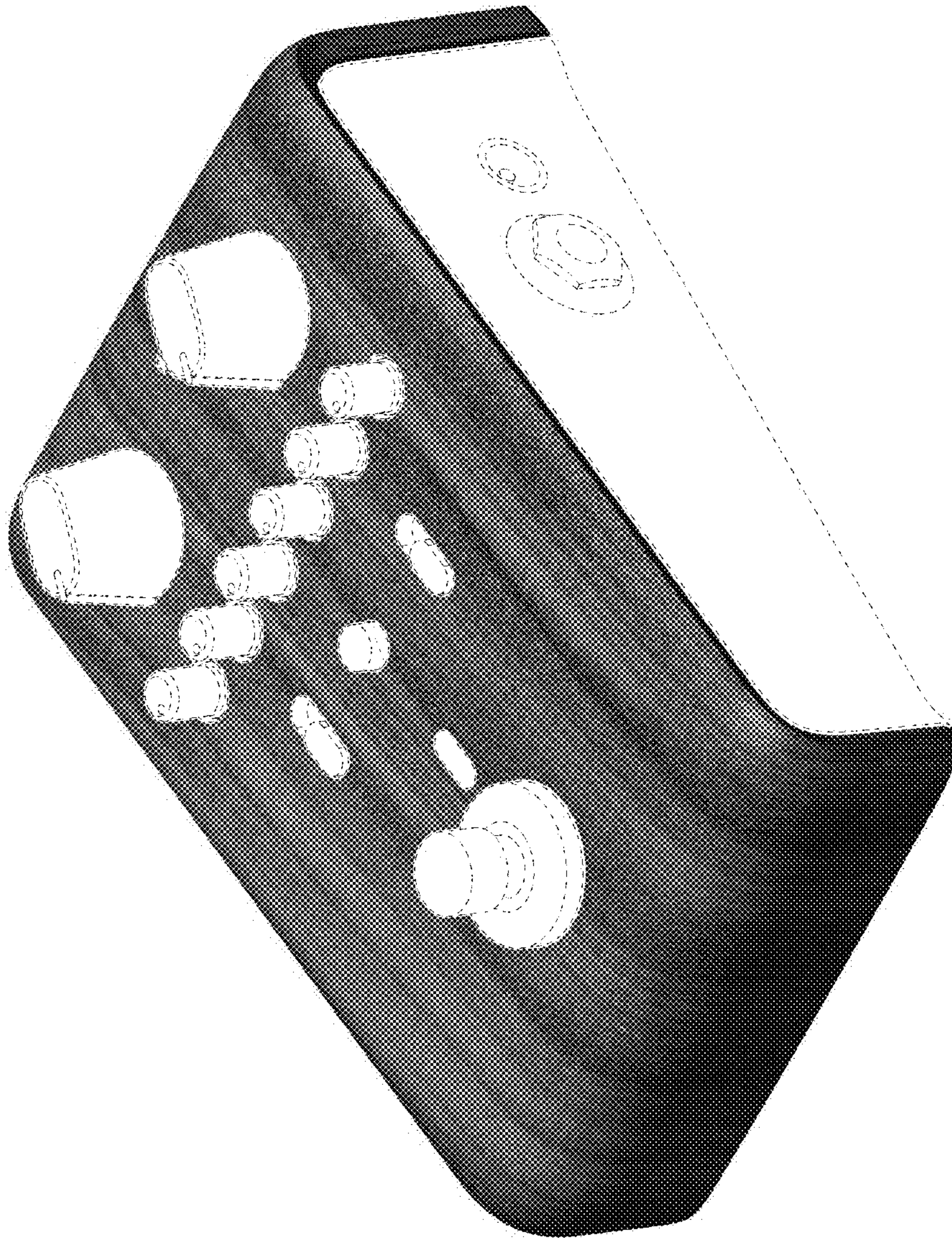


FIG. 7

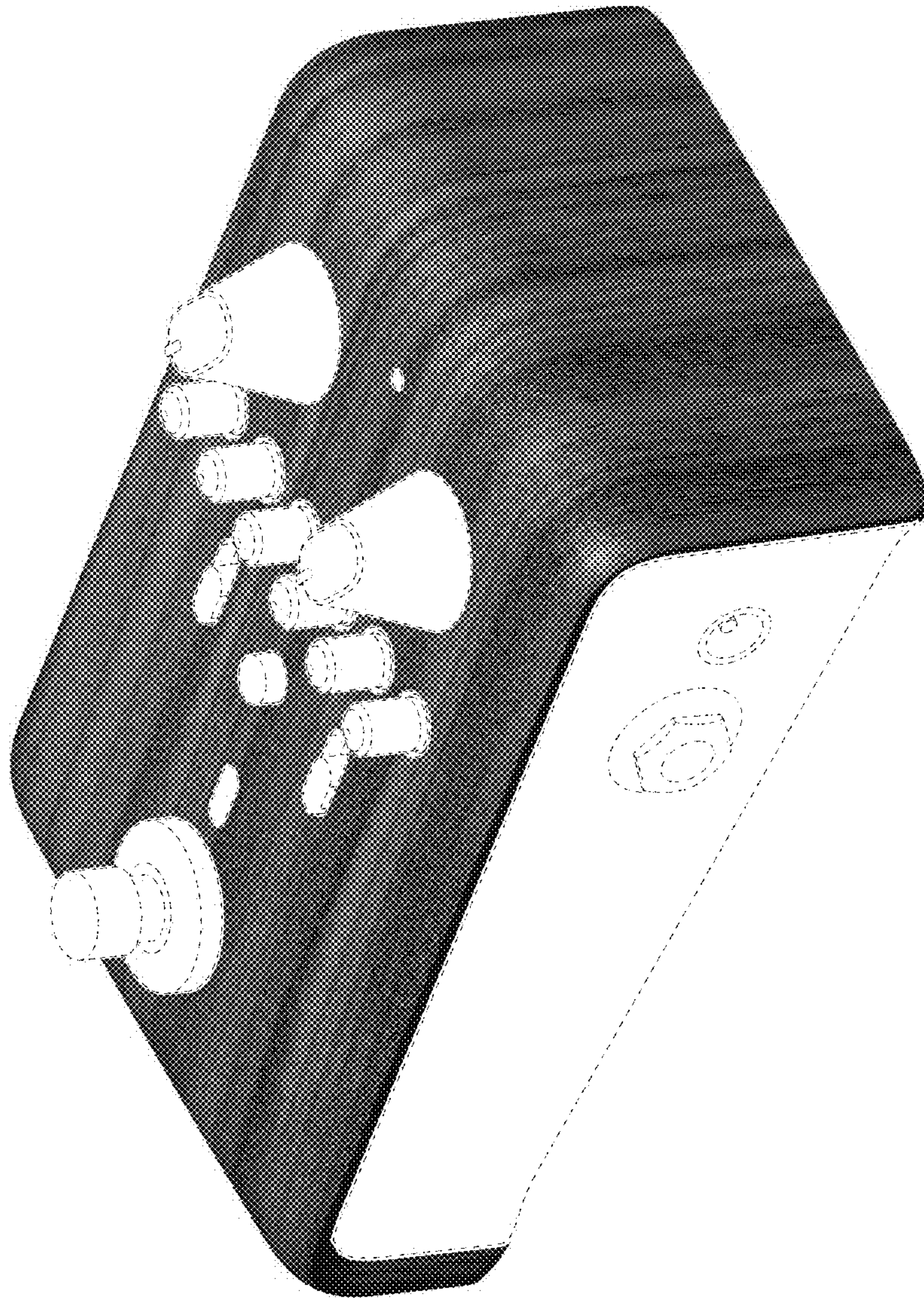


FIG. 8