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(12)

United States Design Patent

Sinclair

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(54) USER INTERFACE FOR A SHEET PRODUCT DISPENSER

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(73) Assignee: GPCP IP Holdings LLC, Atlanta, GA (US)

(**) Term: 15 Years

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(51) LOC (15) Cl. 23-08

(52) U.S. Cl. USPC D6/522

(58) Field of Classification Search USPC D6/512, 515, 518, 519, 520, 553, 522; D3/294; D9/419, 432

(Continued)

(56) References Cited

U.S. PATENT DOCUMENTS

10,159,389 B2 * 12/2018 Goeking A47K 10/26
10,213,069 B2 * 2/2019 Troutman A47K 10/36

(Continued)

FOREIGN PATENT DOCUMENTS

CN 306488575 * 4/2021
WO WOD079686-007 * 11/2012

OTHER PUBLICATIONS

Countertop Paper Towel Dispenser. Cabo Deseado (online) 8 pgs. Available Aug. 13, 2023. [Retrieved Jun. 14, 2024] <https://www.amazon.com/Cabo-Deseado-Countertop-Dispenser-Commercial/dp/B0CB4RTLZB> (Year: 2023).*

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Primary Examiner — Marie D. Fast Horse
Assistant Examiner — Jennifer Sierra Yosinski

(57) CLAIM

The ornamental design for an user interface for a sheet product dispenser, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a chassis with a user interface for a sheet product dispenser, in accordance with an embodiment of the present invention;
FIG. 2 is a front view of the chassis with the user interface for a sheet product dispenser shown in FIG. 1;
FIG. 3 is a back view of the chassis with the user interface for a sheet product dispenser shown in FIG. 1;
FIG. 4 is a top view of the chassis with the user interface for a sheet product dispenser shown in FIG. 1;
FIG. 5 is a bottom view of the chassis with the user interface for a sheet product dispenser shown in FIG. 1;
FIG. 6 is a right side view of the chassis with the user interface for a sheet product dispenser shown in FIG. 1;
FIG. 7 is a left side view of the chassis with the user interface for a sheet product dispenser shown in FIG. 1;
FIG. 8 is a perspective view of a chassis with a user interface for a sheet product dispenser, in accordance with another embodiment of the present invention;
FIG. 9 is a front view of the chassis with the user interface for a sheet product dispenser shown in FIG. 8;
FIG. 10 is a back view of the chassis with the user interface for a sheet product dispenser shown in FIG. 8;
FIG. 11 is a top view of the chassis with the user interface for a sheet product dispenser shown in FIG. 8;
FIG. 12 is a bottom view of the chassis with the user interface for a sheet product dispenser shown in FIG. 8;
FIG. 13 is a right side view of the chassis with the user interface for a sheet product dispenser shown in FIG. 8;
FIG. 14 is a left side view of the chassis with the user interface for a sheet product dispenser shown in FIG. 8;
FIG. 15 is a perspective view of a chassis with a user interface for a sheet product dispenser, in accordance with yet another embodiment of the present invention;
FIG. 16 is a front view of the chassis with the user interface for a sheet product dispenser shown in FIG. 15;

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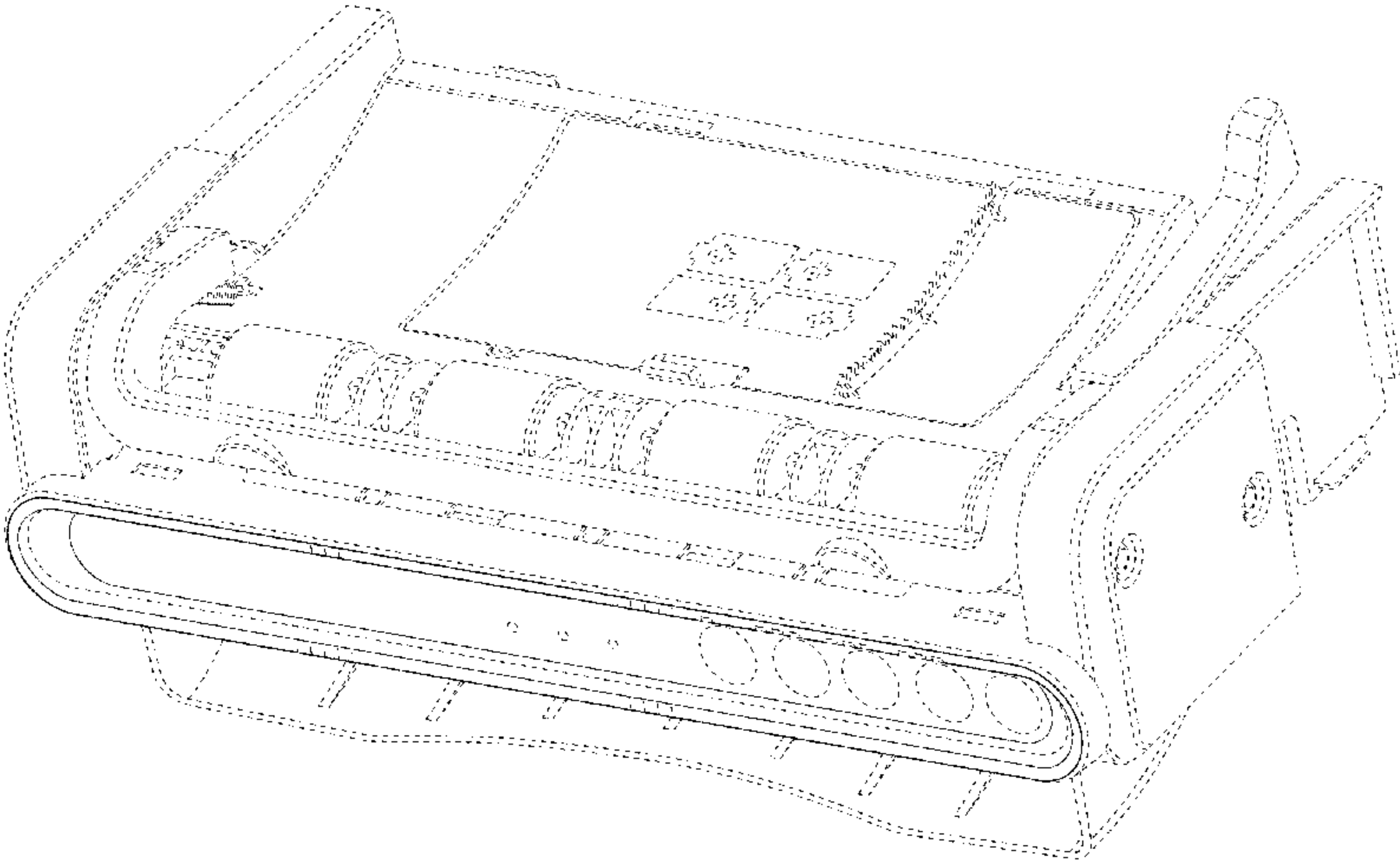


FIG. 17 is a back view of the chassis with the user interface for a sheet product dispenser shown in FIG. 15;
FIG. 18 is a top view of the chassis with the user interface for a sheet product dispenser shown in FIG. 15;
FIG. 19 is a bottom view of the chassis with the user interface for a sheet product dispenser shown in FIG. 15;
FIG. 20 is a right side view of the chassis with the user interface for a sheet product dispenser shown in FIG. 15;
and,
FIG. 21 is a left side view of the chassis with the user interface for a sheet product dispenser shown in FIG. 15.
The dash-dash broken lines of FIGS. 1-21 depict portions of the user interface for a sheet product dispenser and environmental structure that form no part of the claimed design.

1 Claim, 18 Drawing Sheets

- (58) **Field of Classification Search**
CPC B65H 35/00; B65H 35/0006; B65H 35/04;
A47K 10/38; A47K 10/32
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D860,673	S	*	9/2019	Sinclair		D6/520
D885,079	S	*	5/2020	Sinclair		D6/518
D927,217	S	*	8/2021	Holzmann		D6/522
D936,998	S	*	11/2021	Stang		D6/522
D948,127	S	*	4/2022	Holzmann		D28/54.1
D972,858	S	*	12/2022	Holzmann		D6/522
D989,509	S	*	6/2023	Léveillé		D6/522

D1,004,327	S	*	11/2023	Léveillé		D6/522
11,903,532	B2	*	2/2024	Cittadino		A47K 10/3643
2017/0042390	A1	*	2/2017	Rubenson		A47K 10/32
2023/0284842	A1	*	9/2023	Lin		A47K 10/3643

OTHER PUBLICATIONS

Icon Automatic Roll Towel Recessed Dispenser Housing. Kimberly-Clark (online) 6 pgs. Available Mar. 1, 2022. [Retrieved Jun. 14, 2024] <https://www.amazon.com/Kimberly-Clark-Professional-Automatic-53706-Separately/dp/B09RSN5VVF> (Year: 2022).
“Enmotion® Impulse® 8" 1-Roll Automated Touchless Paper Towel Dispenser;” *GP Pro (Georgia-Pacific)*; retrieved Jun. 15, 2021 from <https://www.gppro.com/gp/gppro/USD/GP-PRO-Categories/Commercial-Paper-Towels-and-Dispensers/ENMOTION%C2%AE-IMPLUSE%C2%AE-8%E2%80%9D-1-ROLL-AUTOMATED-TOUCHLESS-PAPER-TOWEL-DISPENSER-BY-GP-PRO-%28GEORGIA-PACIFIC%29%2C-BLACK%2C-1-DISPENSER/p/59498A>.
“Enmotion® Flex Mini Automated Touchless Paper Towel Dispenser;” *GP Pro (Georgia-Pacific)*; retrieved Jun. 15, 2021 from <https://www.gppro.com/gp/gppro/USD/GP-PRO-Categories/Commerical-Paper-Towels-and-Dispensers/ENMOTION%C2%AE-FLEX-MINI-AUTOMATED-TOUCHLESS-PAPER-TOWEL-DISPENSER-BY-GP-PRO-%28GEORGIA-PACIFIC%29%2C-BLACK%2C-1-DISPENSER/p/59798>.
“GP Pro Pacific Blue Ultra™ 9" Mini Automated Touchless Paper Towel Dispenser;” *GP Pro (Georgia-Pacific)*; retrieved Jun. 15, 2021 from <https://www.gppro.com/gp/gppro/USD/GP-PRO-Categories/Commerical-Paper-Towels-and-Dispensers/GP-PRO-Pacific-Blue-Ultra%E2%84%A2-9%22-Mini-Automated-Touchless-Paper-Towel-Dispenser%2C-Black/p/54518>.
U.S. Appl. No. 17/101,000, filed Nov. 23, 2020 in the name of Antonio M. Cittadino et al.

* cited by examiner

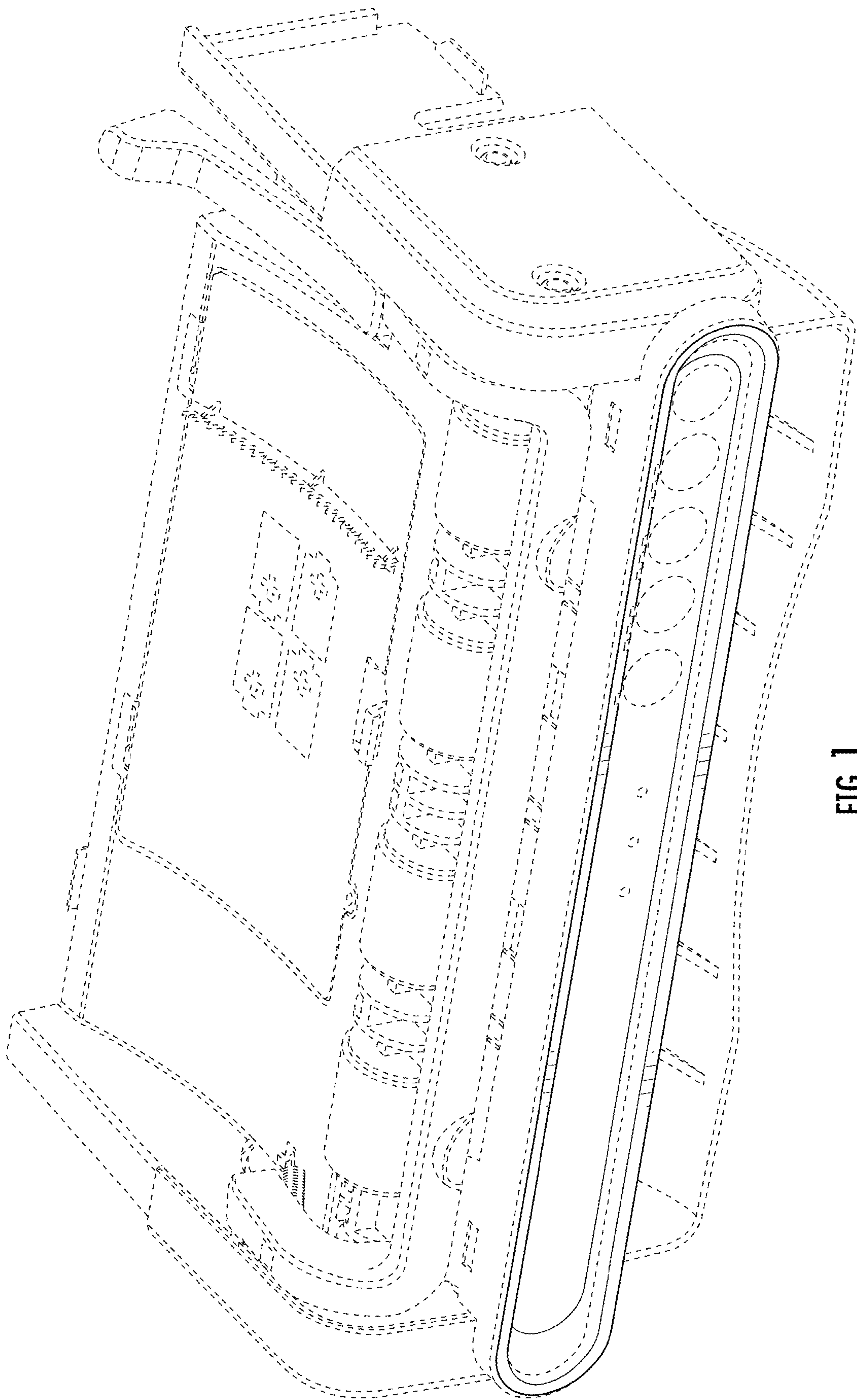


FIG. 1

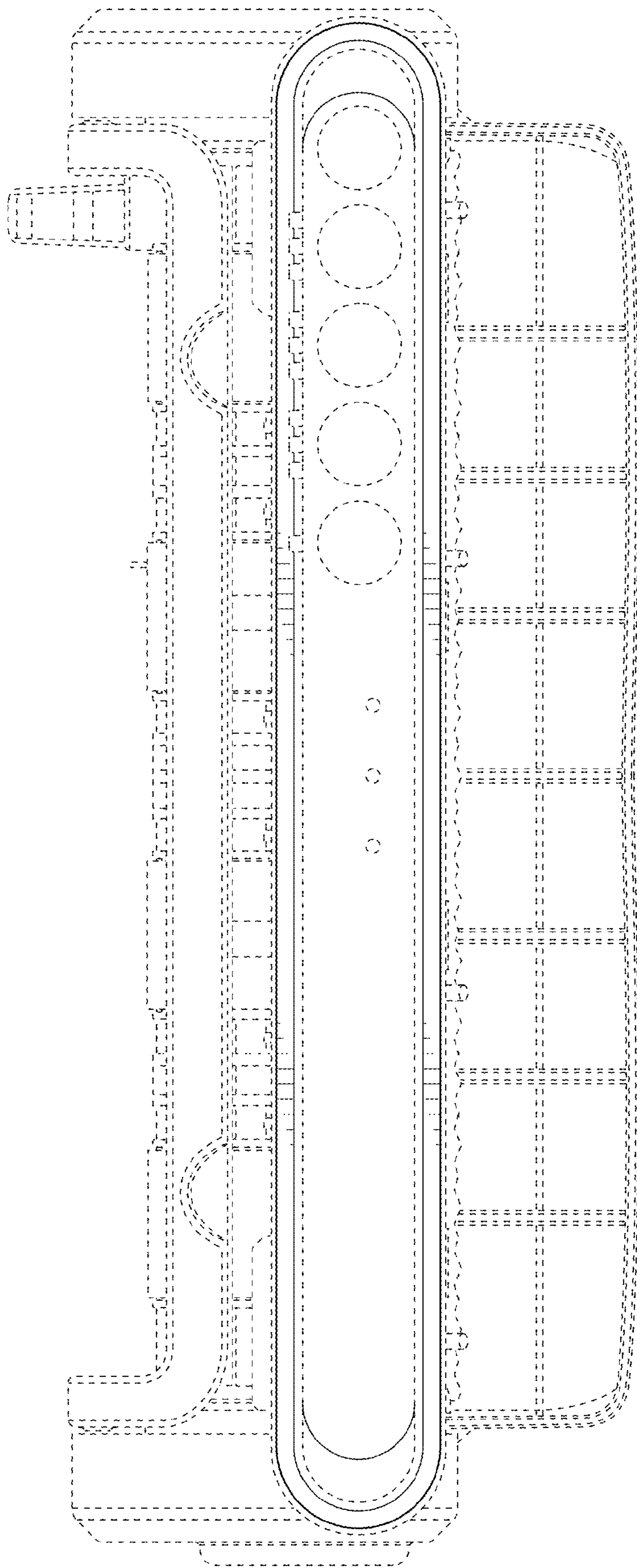


FIG. 2

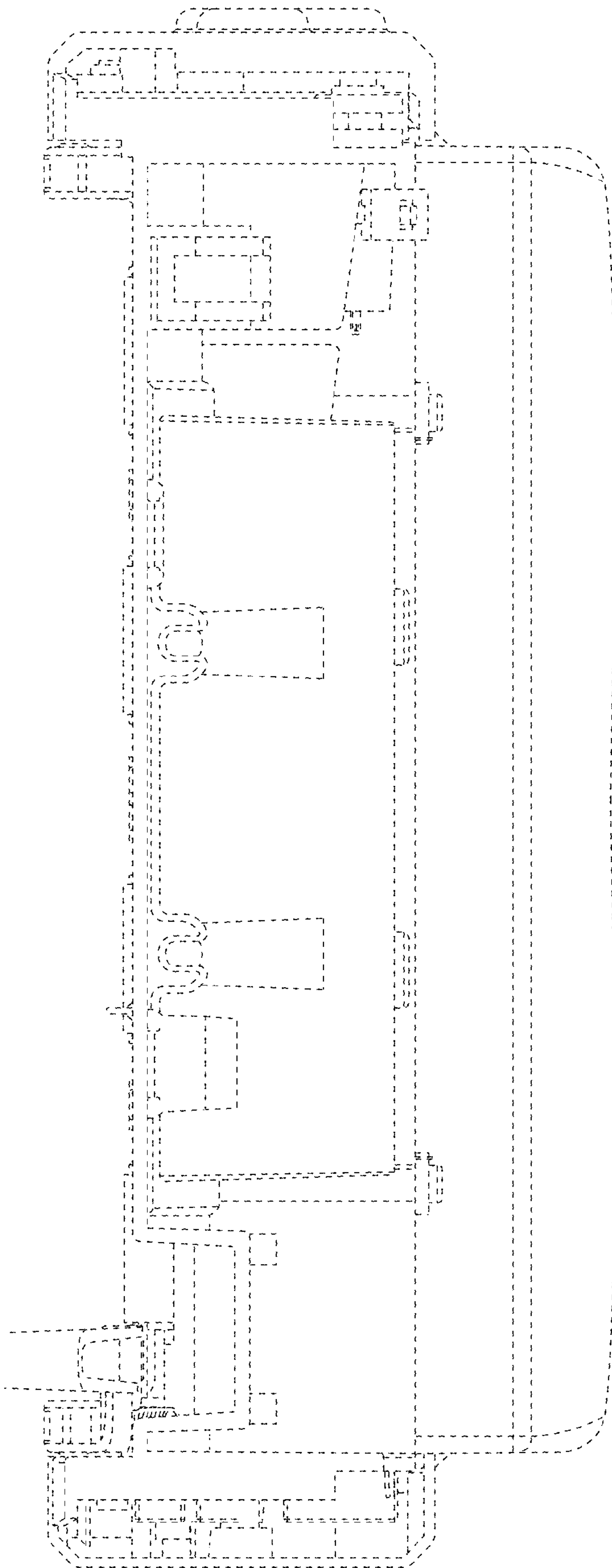


FIG. 3

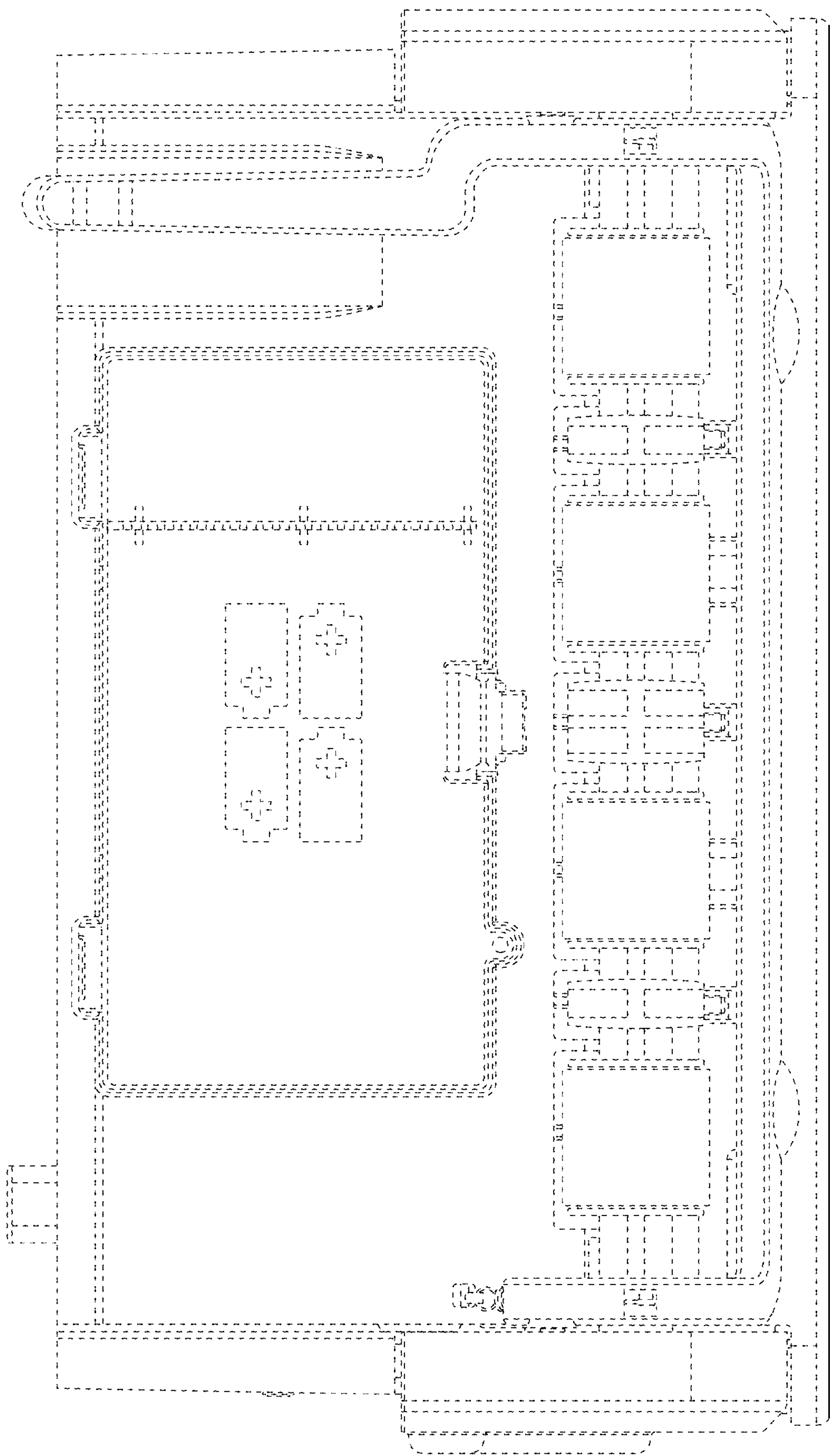


FIG. 4

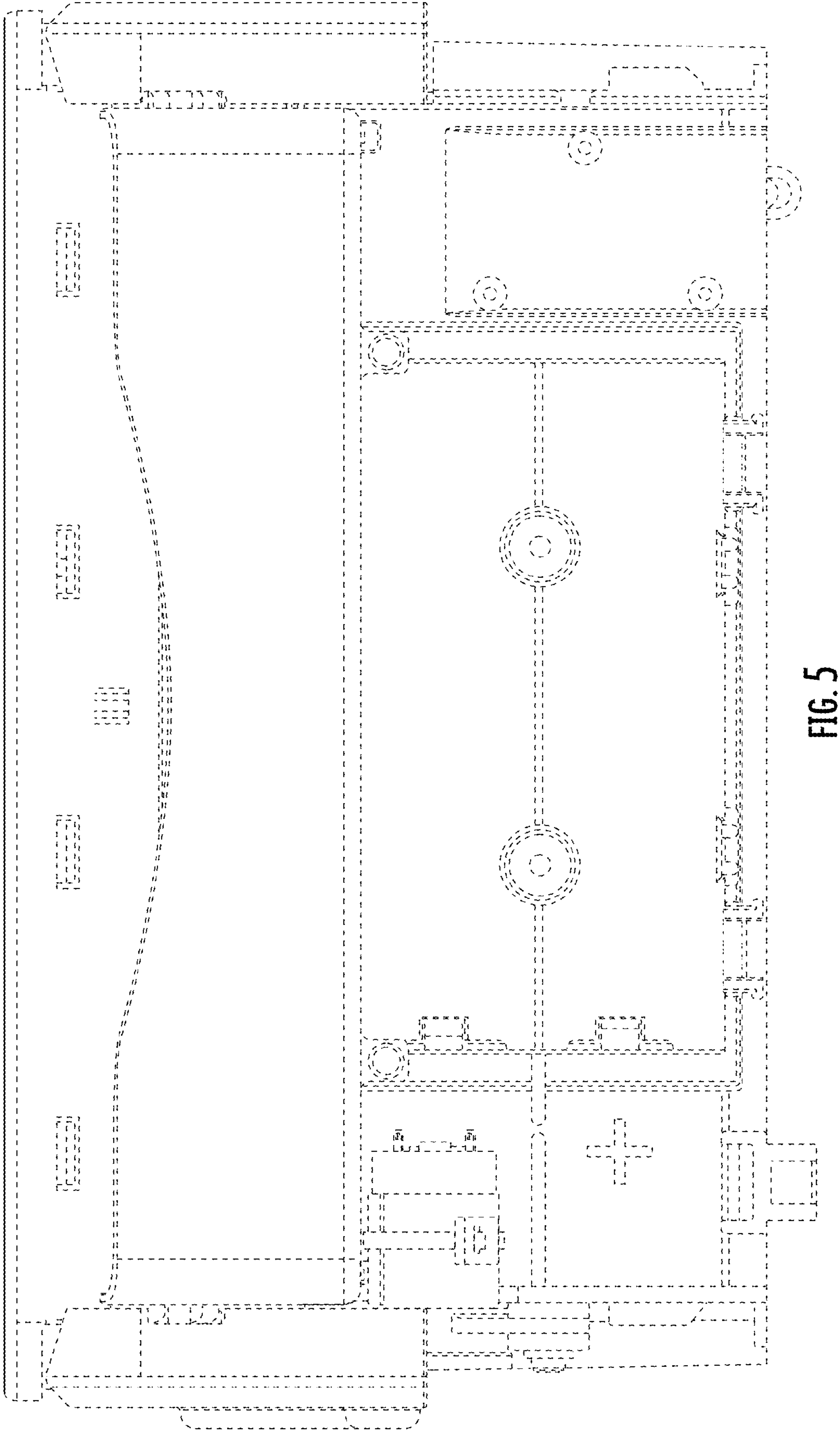


FIG. 5

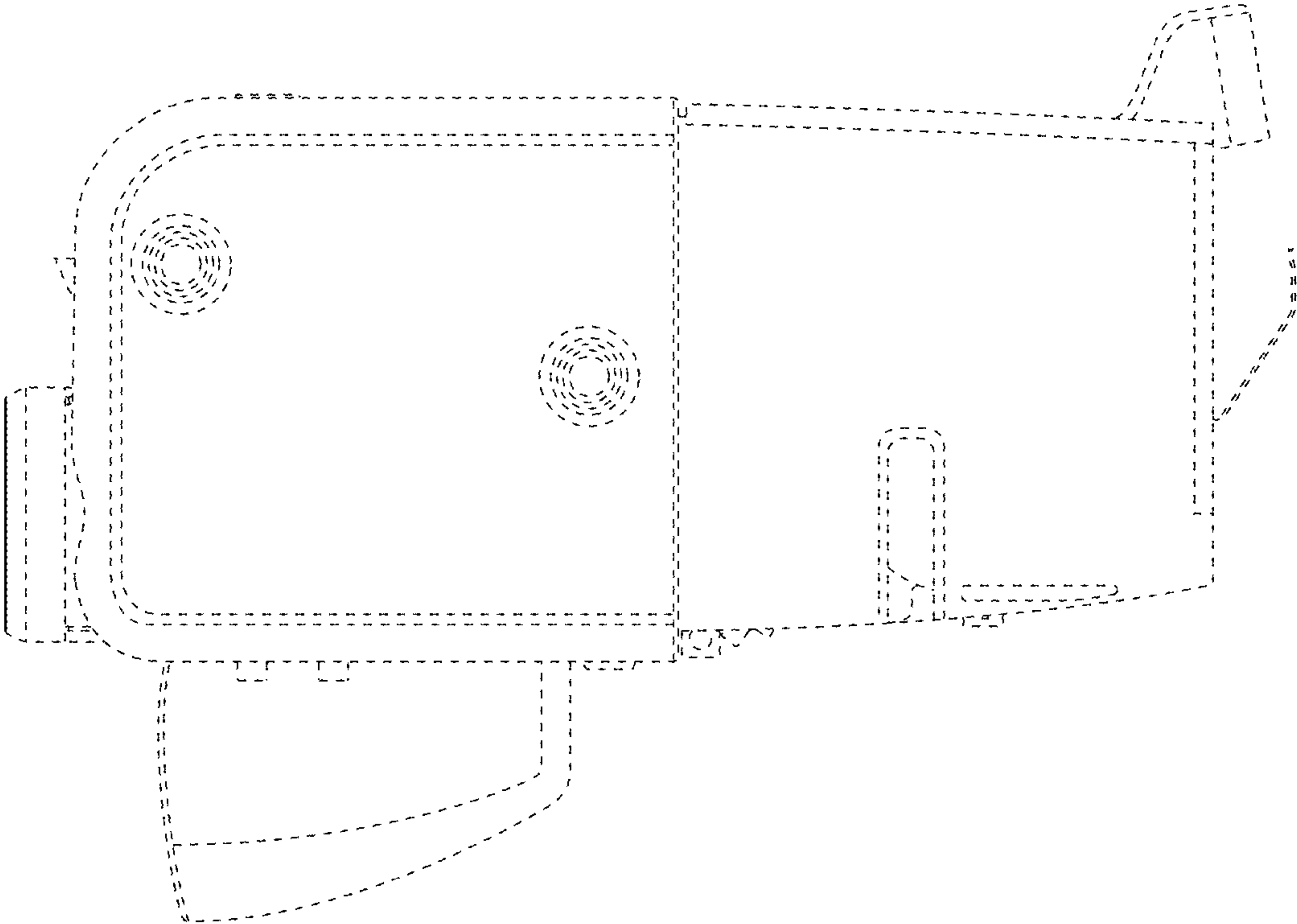


FIG. 6

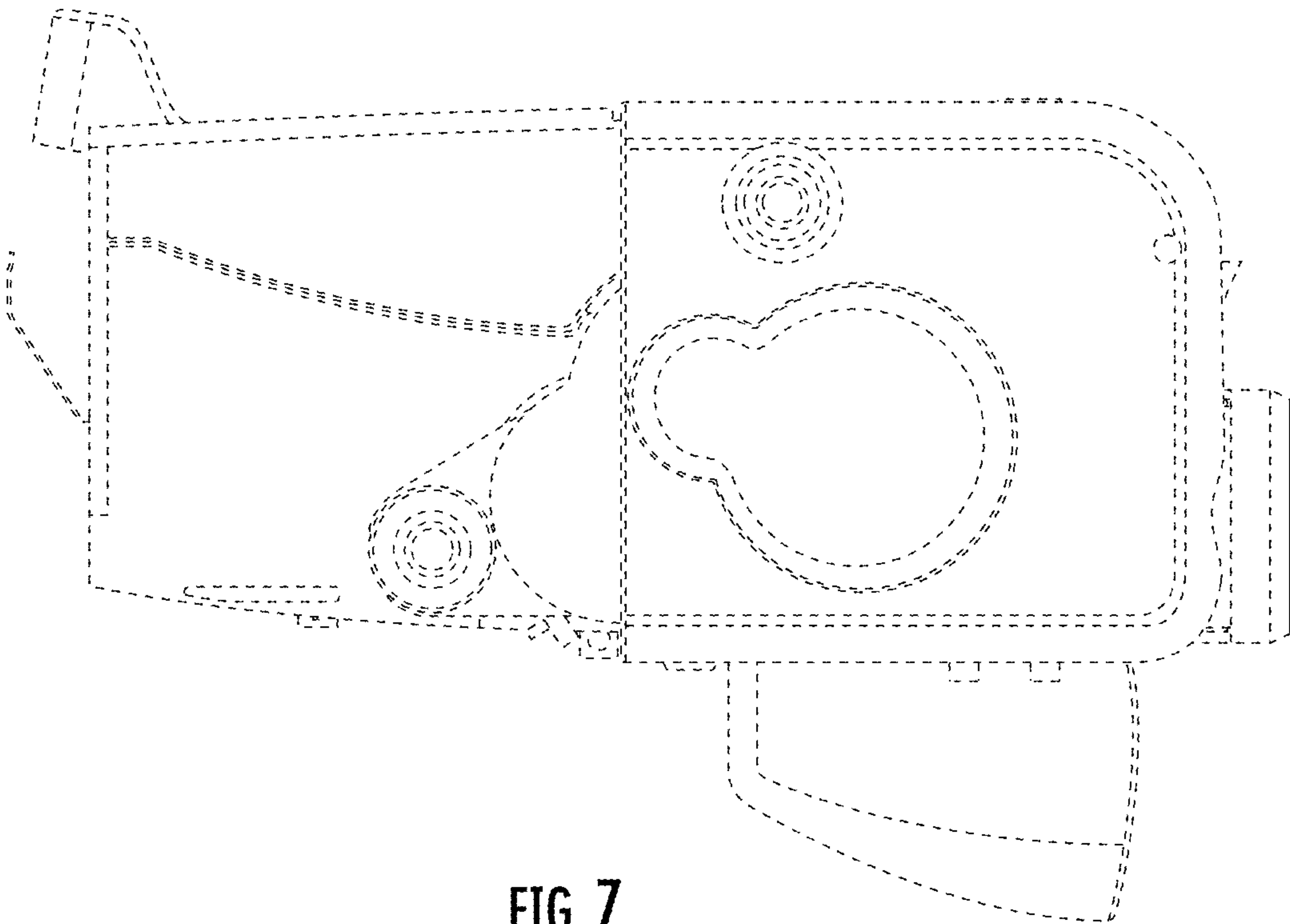


FIG. 7

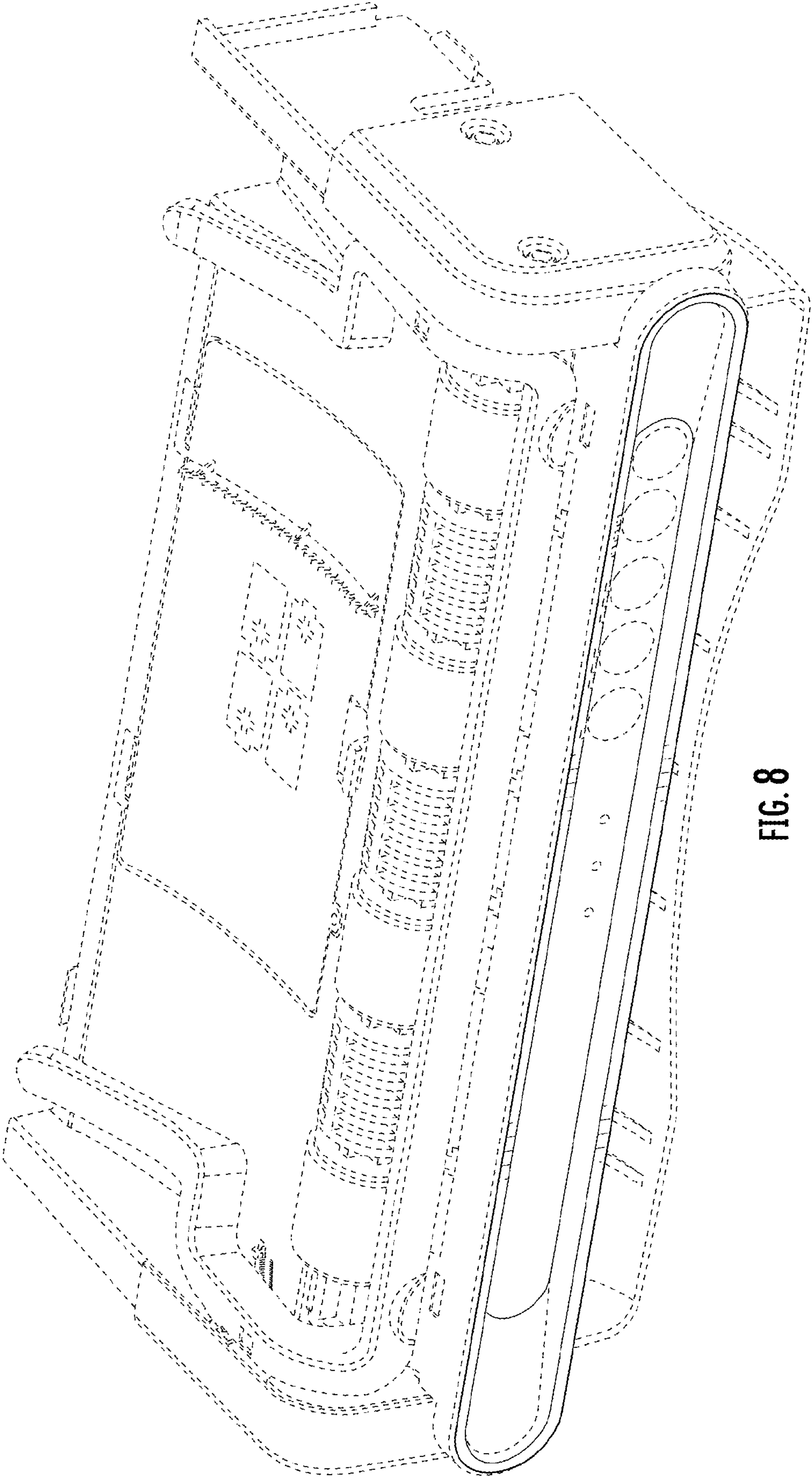


FIG. 8

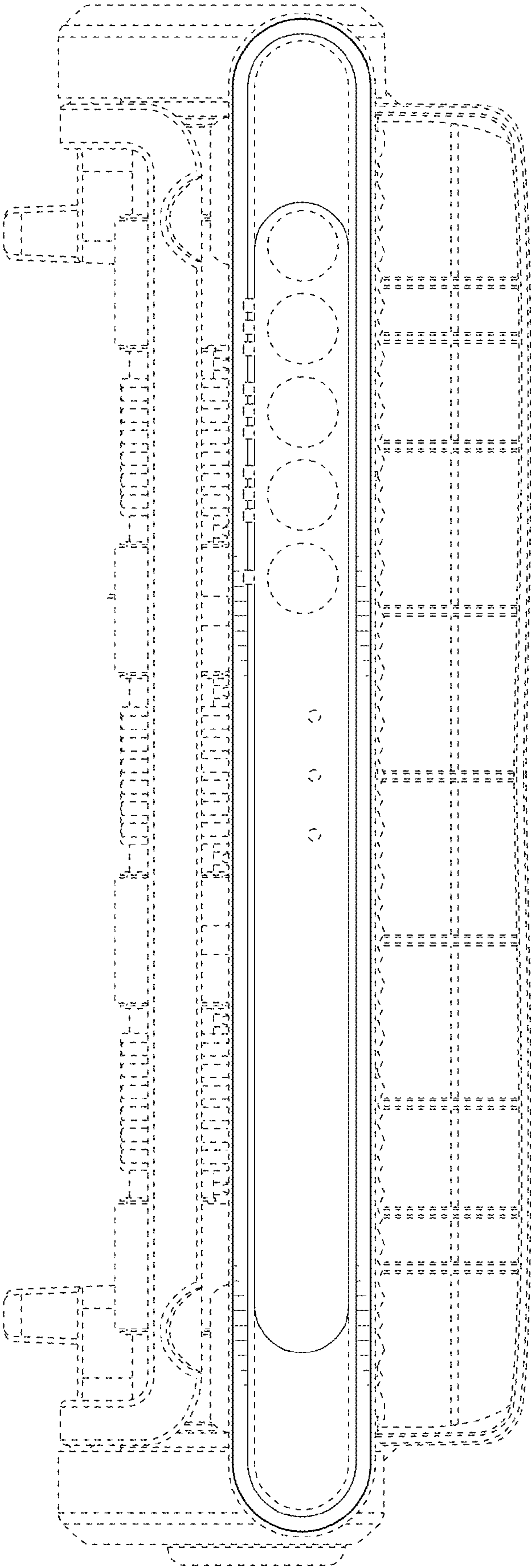


FIG. 9

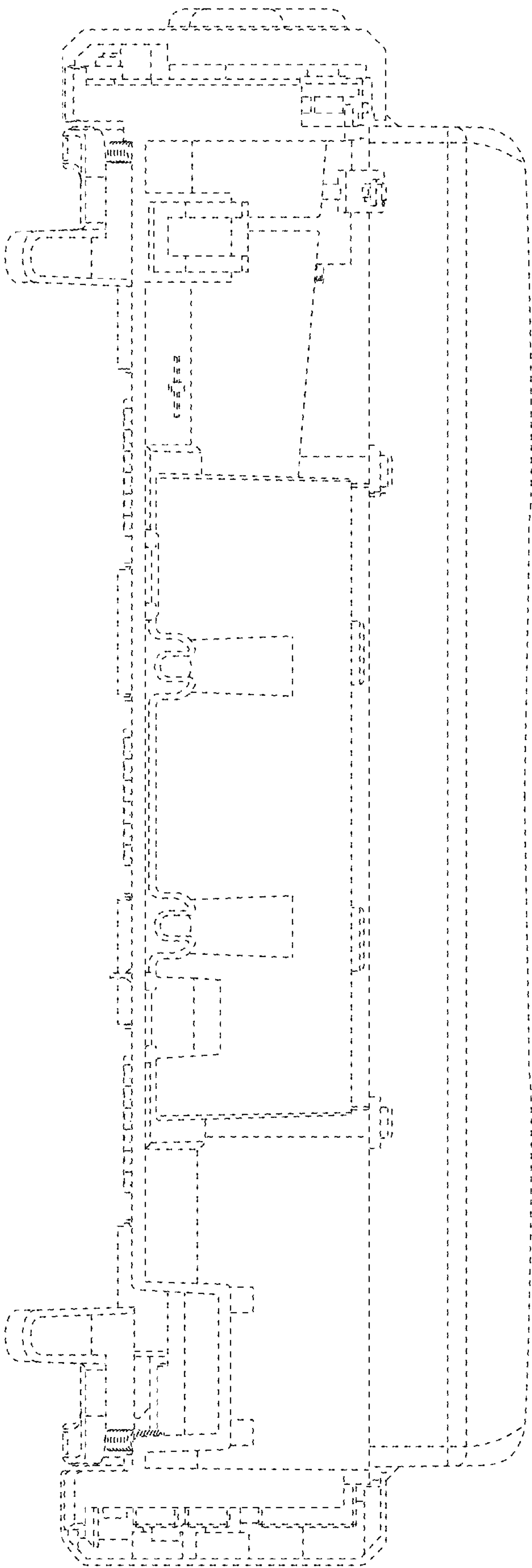


FIG. 10

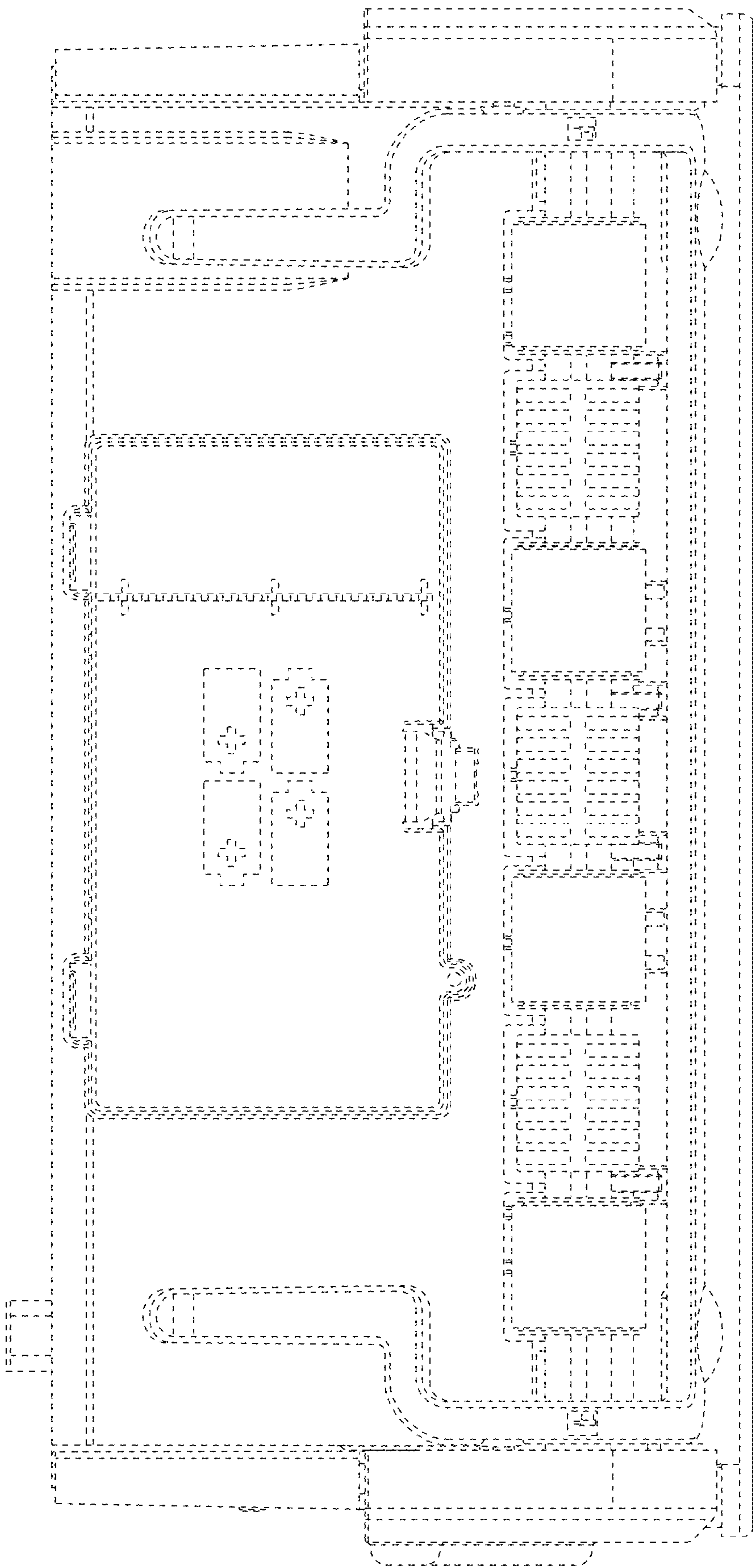


FIG. 11

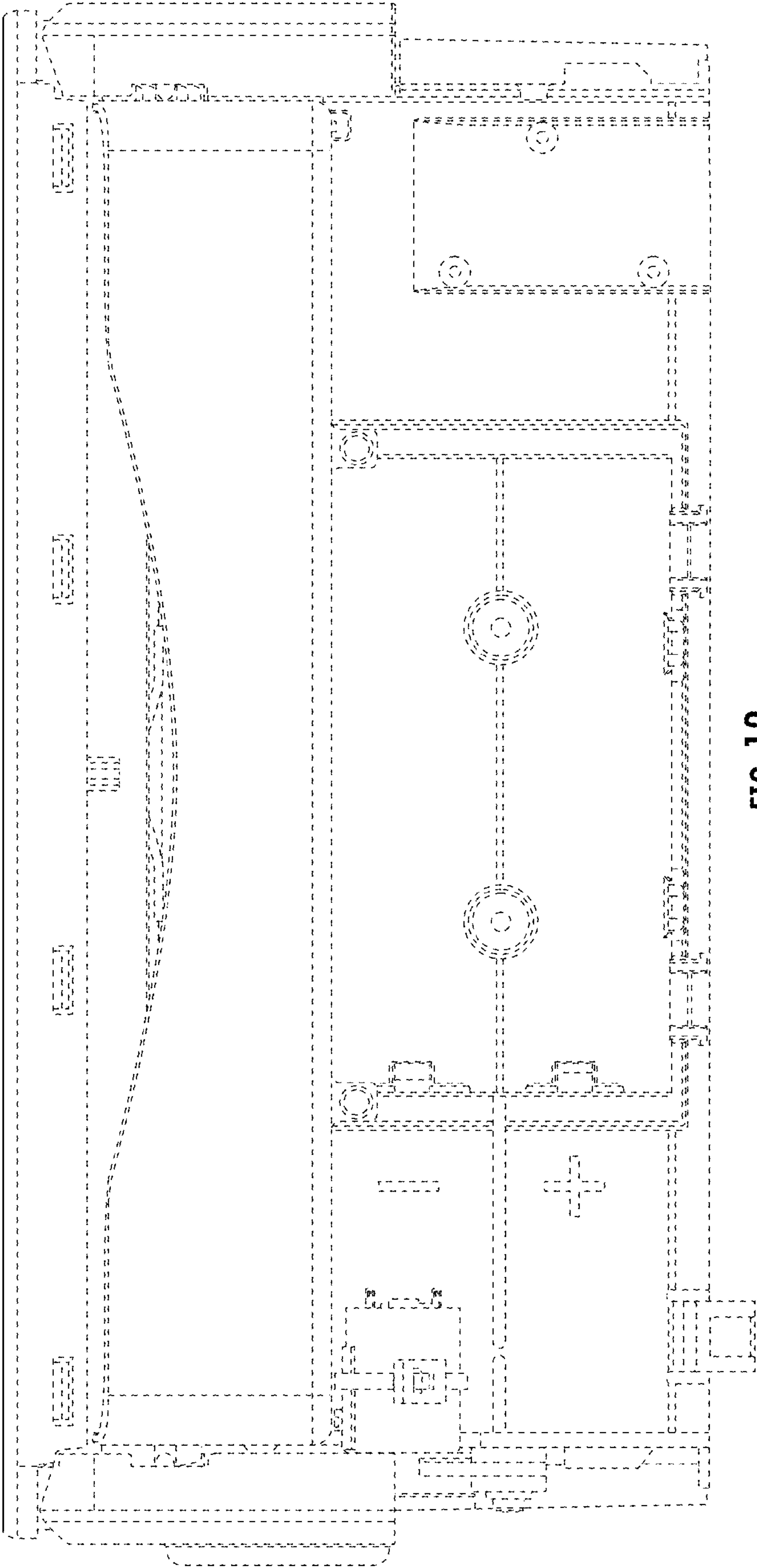


FIG. 12

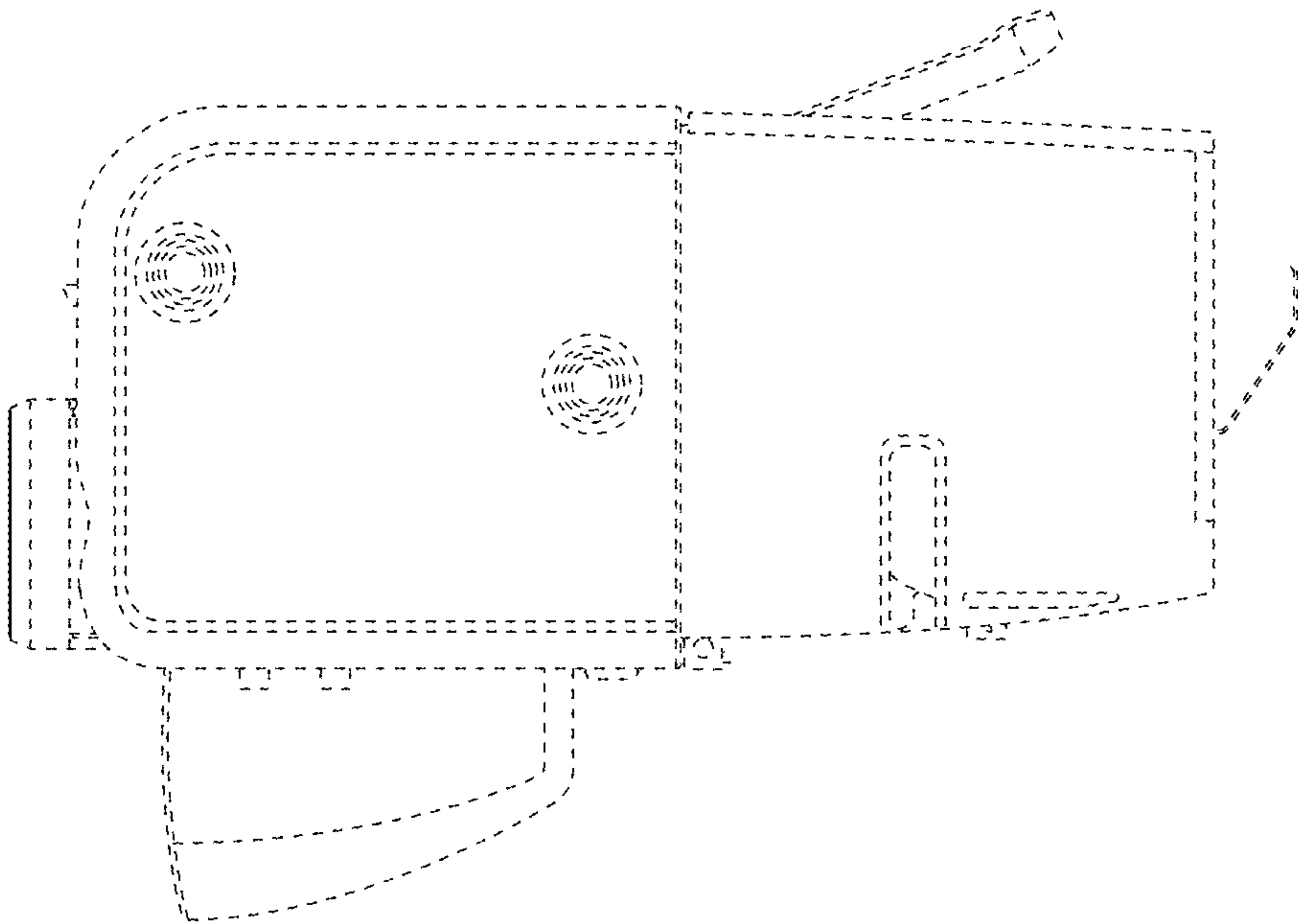


FIG. 13

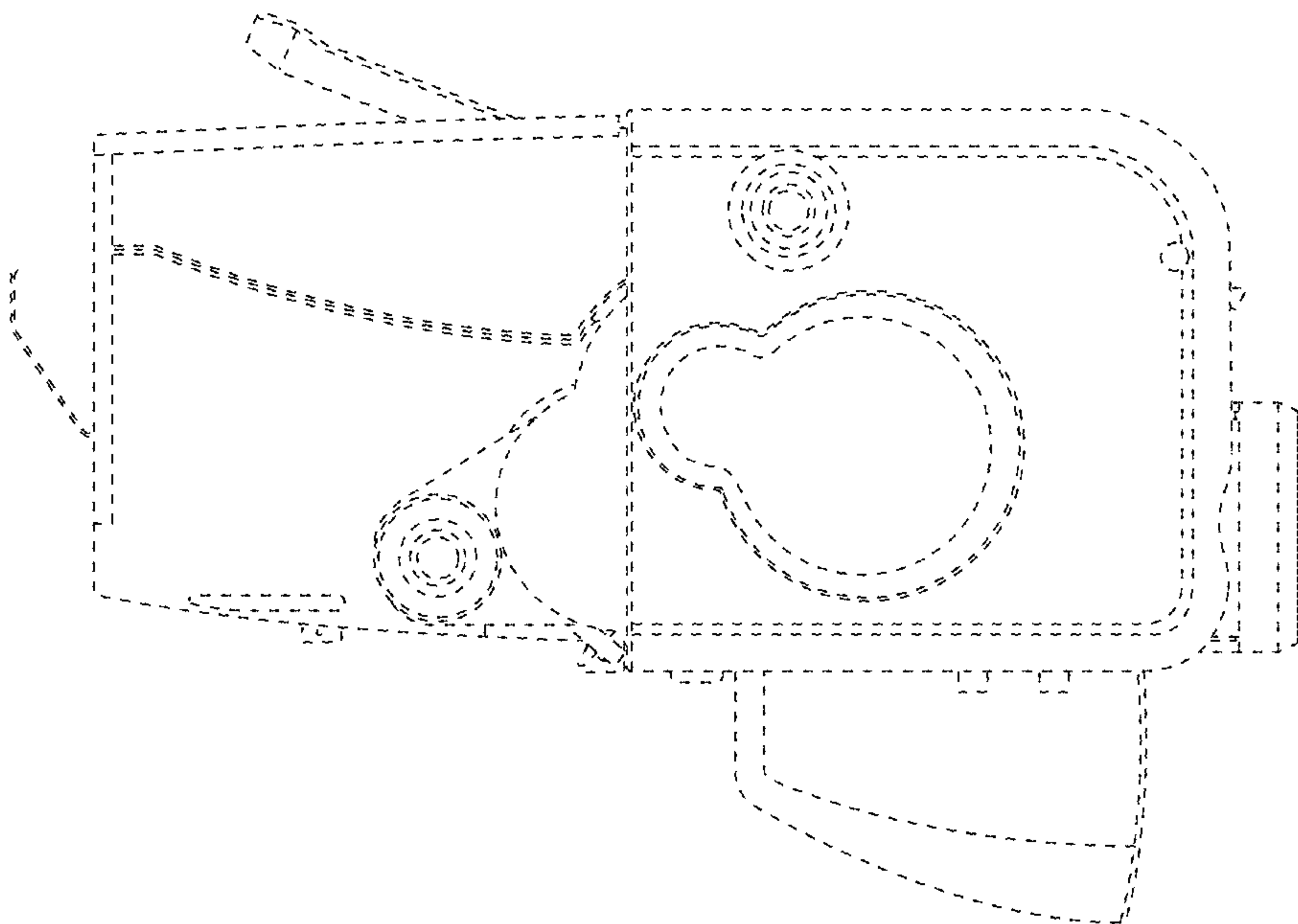


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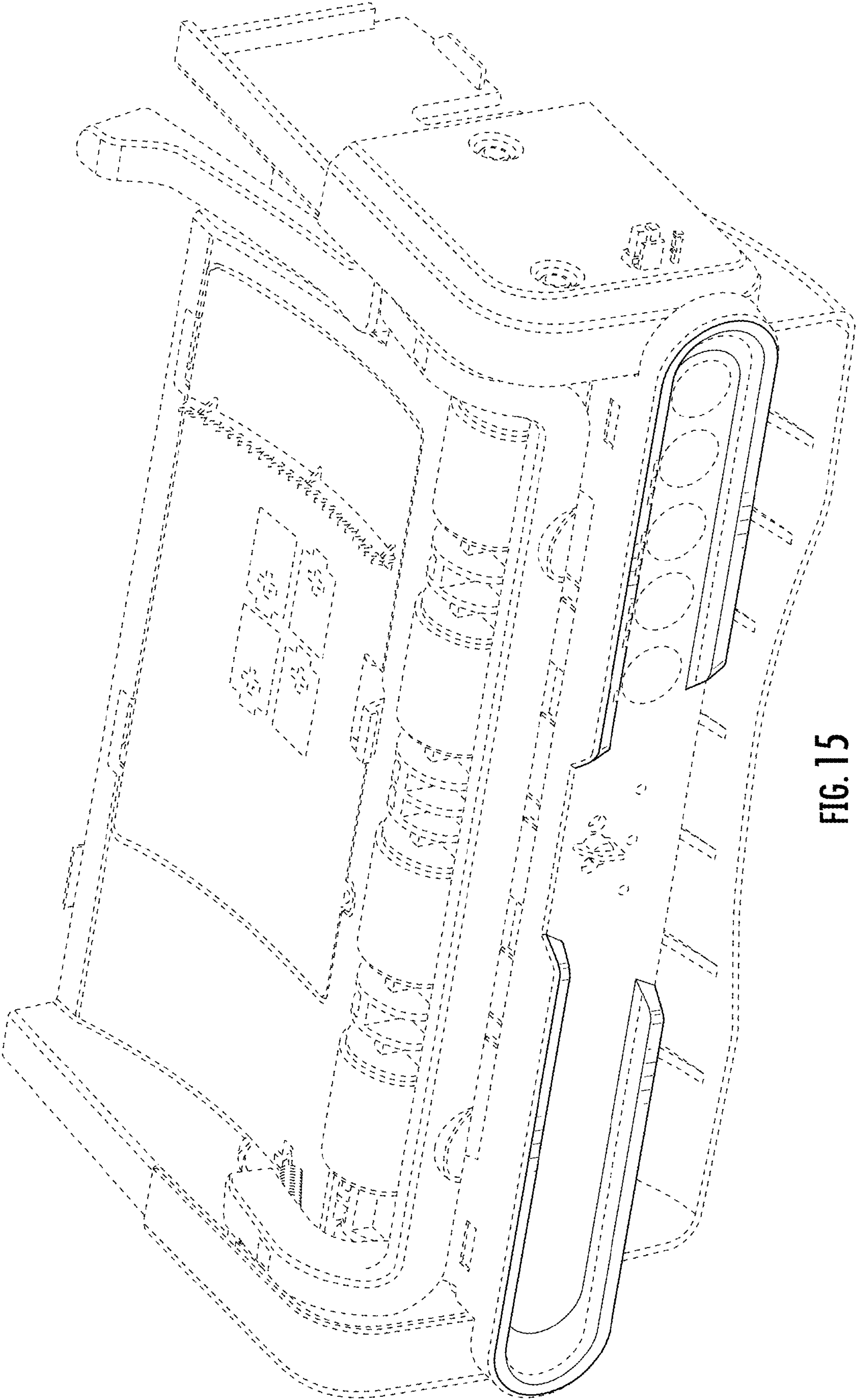


FIG. 15

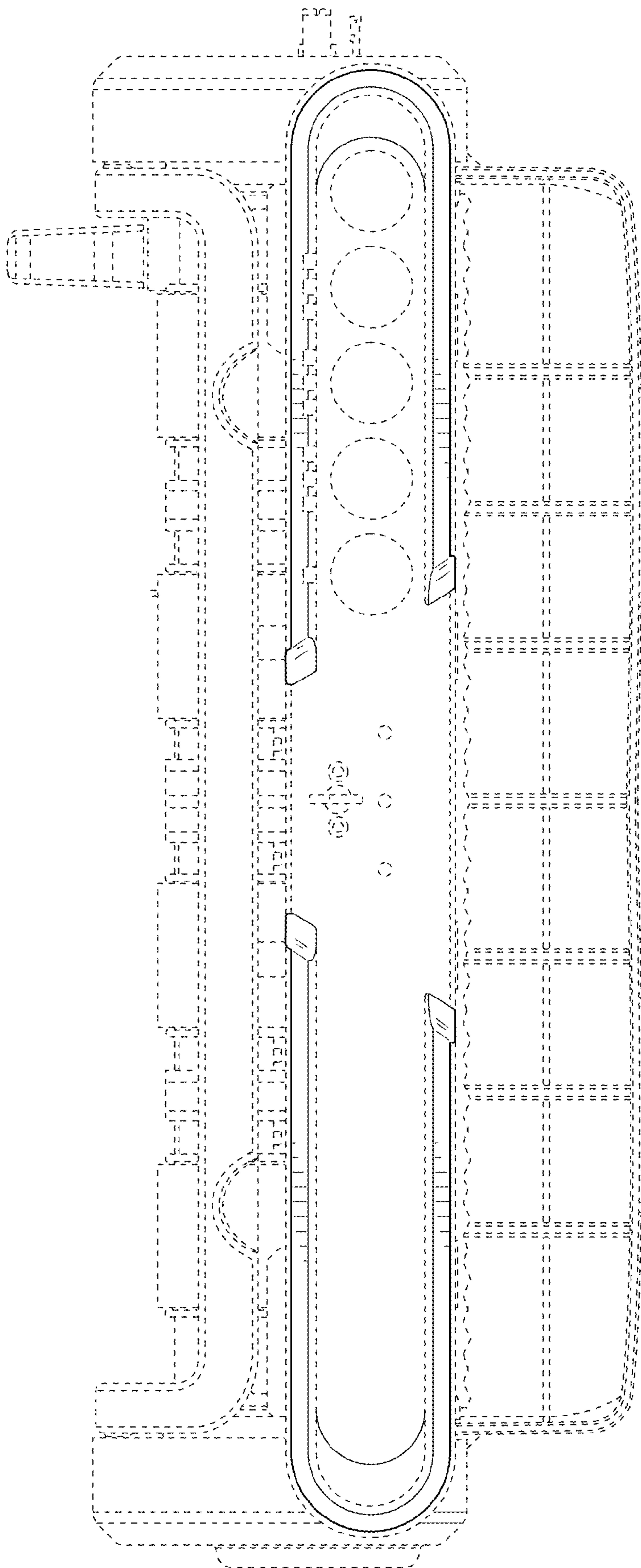


FIG. 16

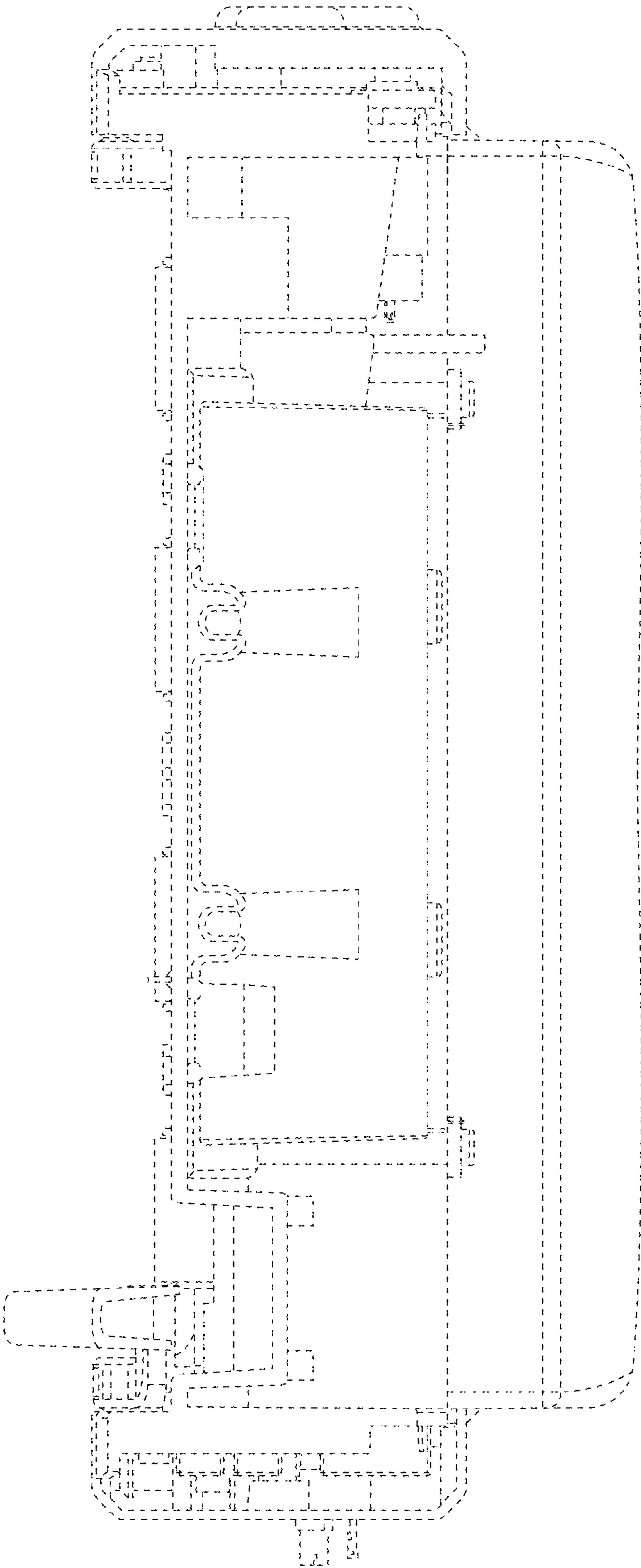


FIG. 17

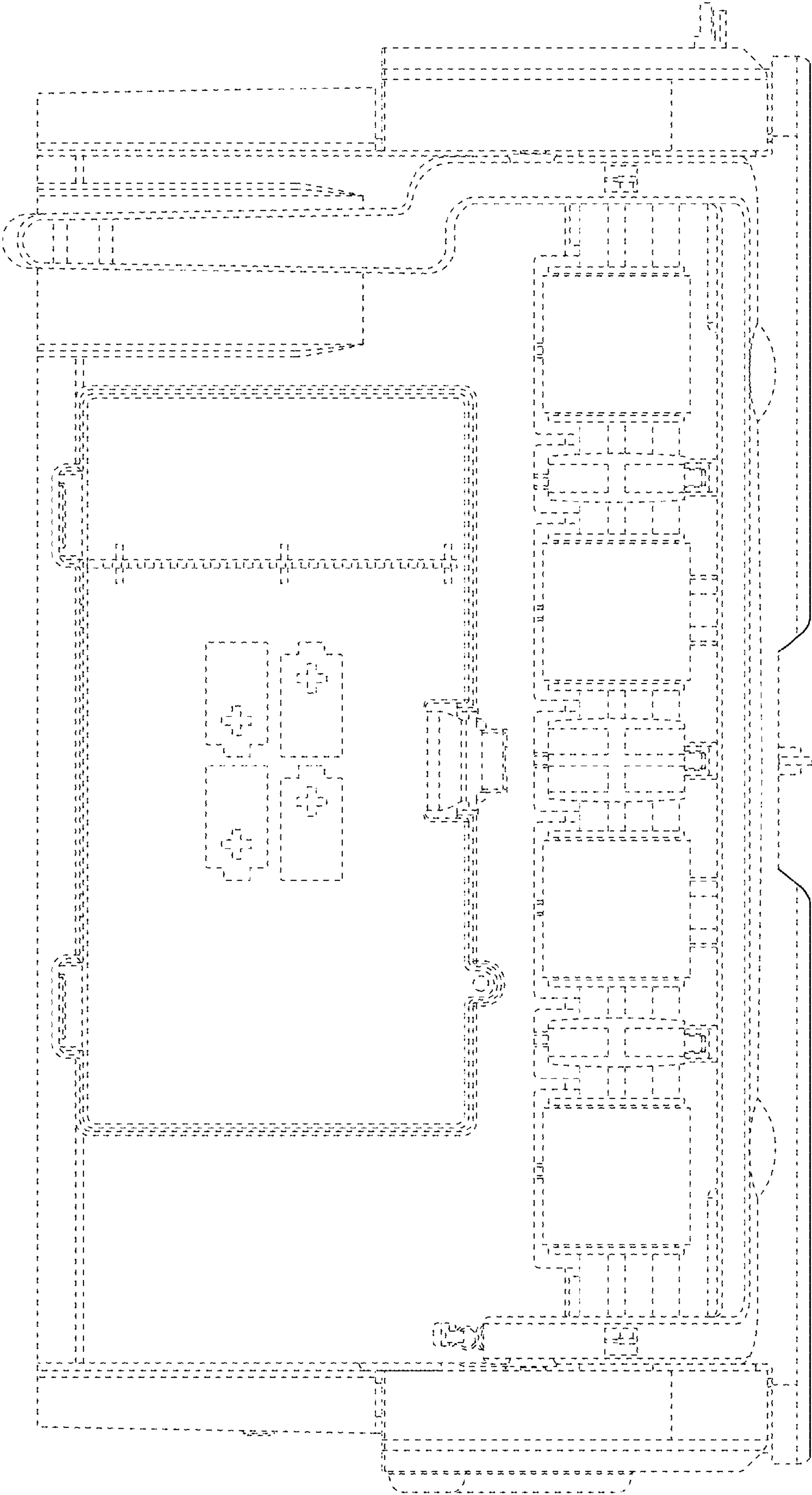
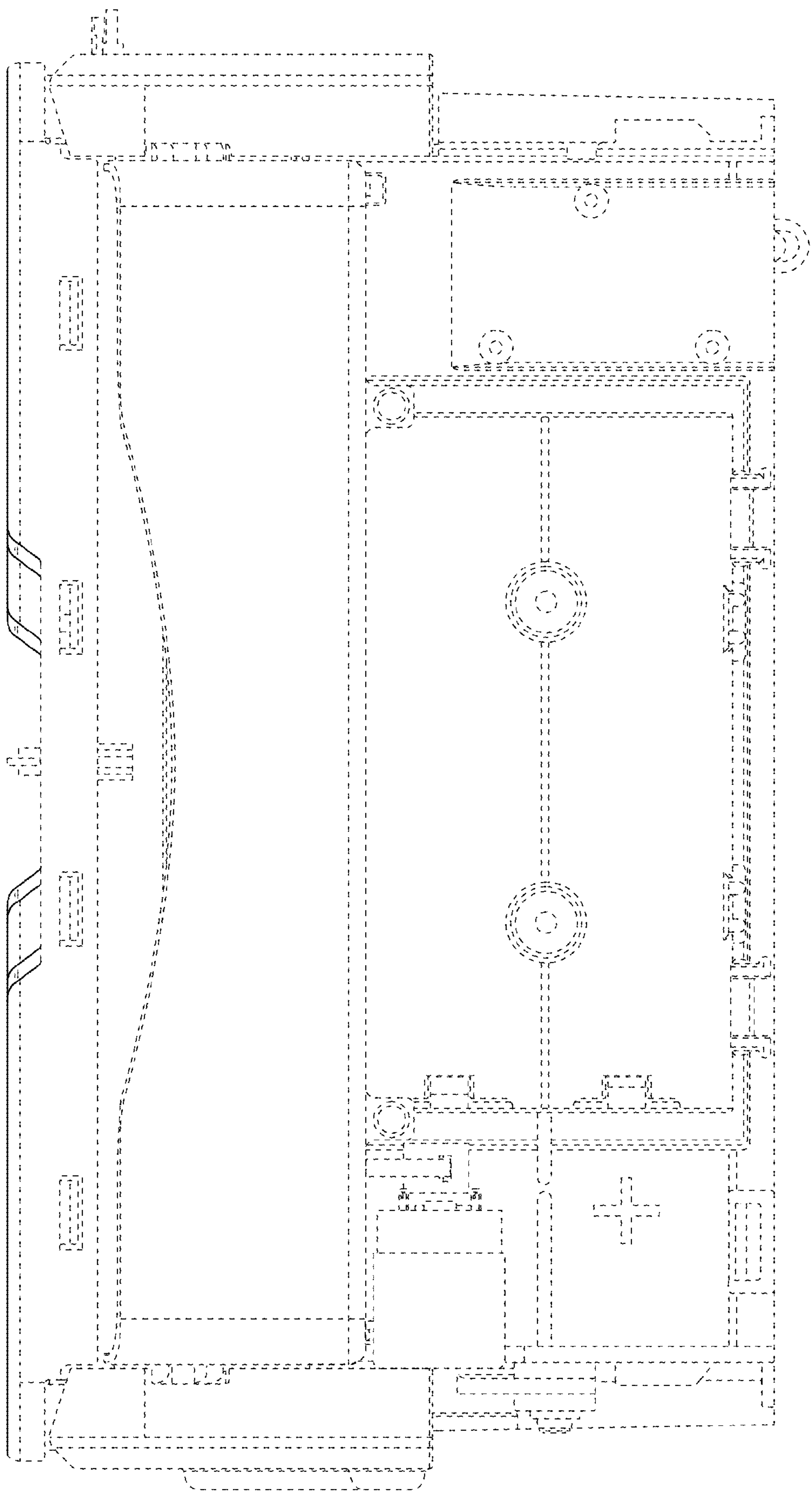


FIG. 18



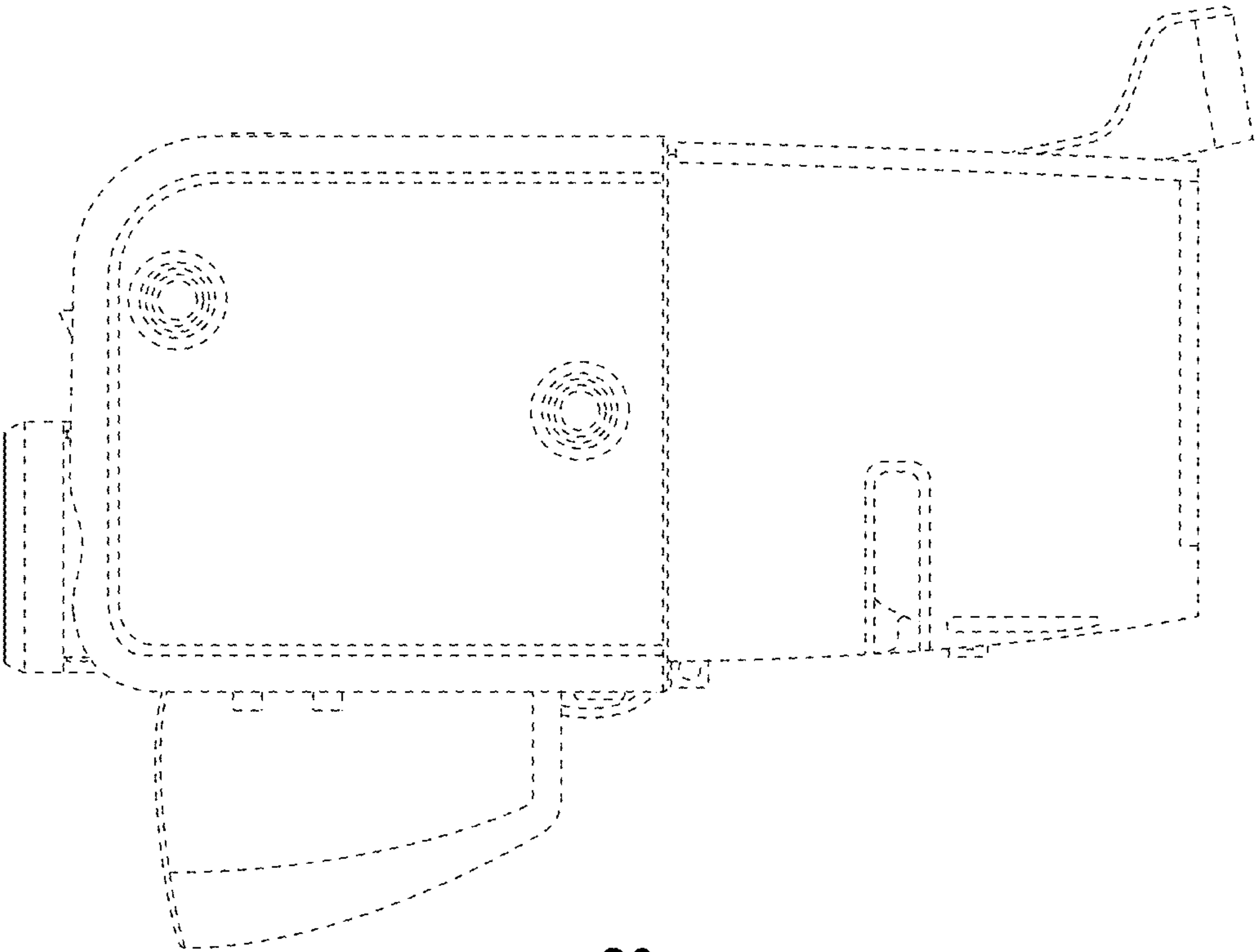


FIG. 20

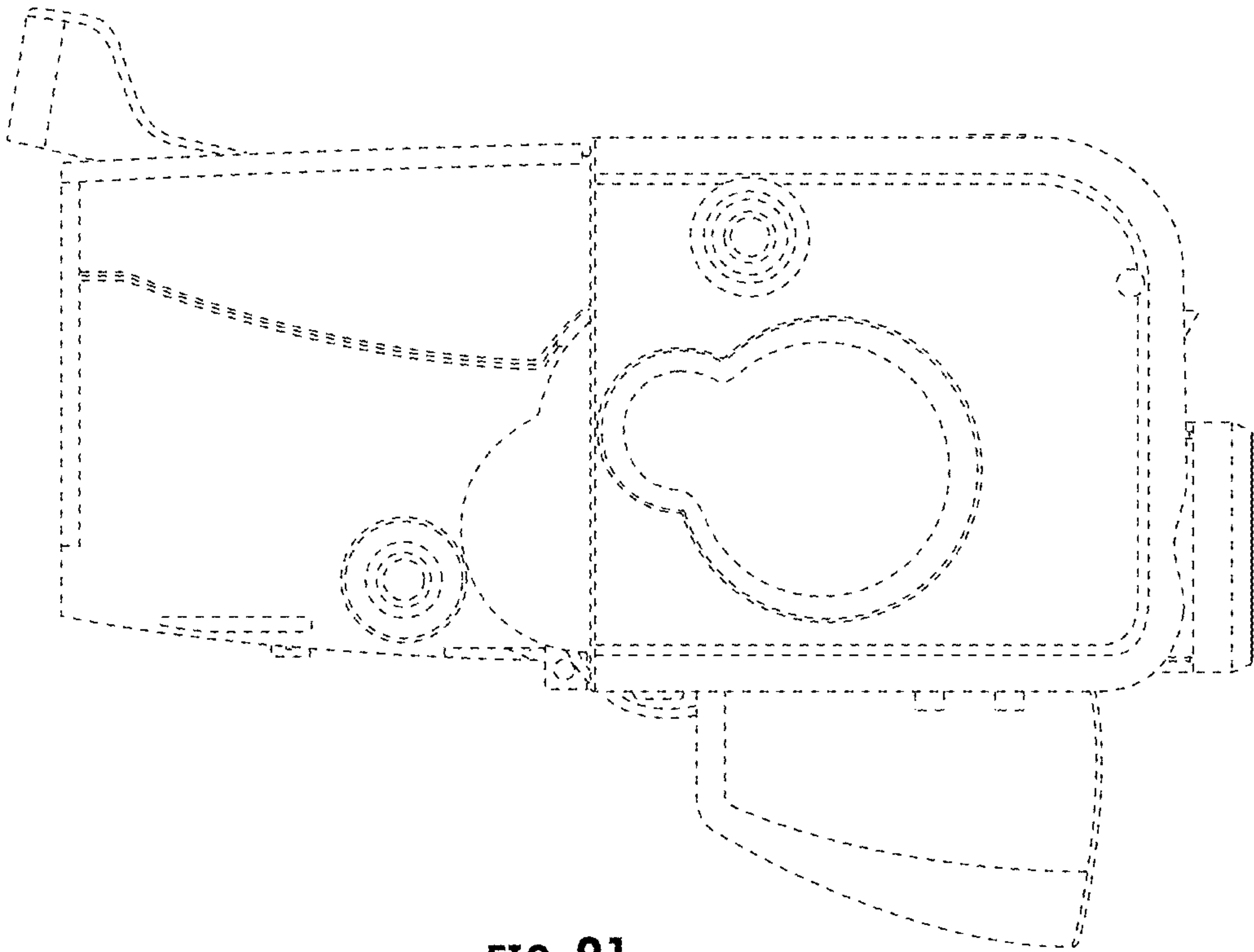


FIG. 21