



US00D984672S

(12) **United States Design Patent** (10) **Patent No.:** **US D984,672 S**
Tanaka (45) **Date of Patent:** **** Apr. 25, 2023**

(54) **RACK FOR SPECIMEN CONTAINERS**
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(**) Term: **15 Years**

(21) Appl. No.: **29/768,092**
(22) Filed: **Jan. 27, 2021**

(30) **Foreign Application Priority Data**

Jul. 30, 2020 (JP) 2020-015925 D

(51) **LOC (14) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/224**; D24/226

(58) **Field of Classification Search**
USPC D24/107, 108, 127, 128, 216, 217, 219,
D24/224, 226-232; D10/81
CPC B01L 9/06; B01L 9/65; B01L 9/00; B01L
3/5025; B01L 3/508; B01L 3/5082; A61J
1/00; A61J 1/12; A61J 1/065; A61J
1/067; G01N 35/026

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D413,391 S * 8/1999 Lapeus D24/227
D413,677 S * 9/1999 Dumitrescu D24/229
D417,009 S * 11/1999 Boyd D24/227
D420,747 S * 2/2000 Dumitrescu D24/227
D421,130 S * 2/2000 Cohen D24/229
D595,423 S * 6/2009 Johansson D24/229
D674,507 S * 1/2013 Suzuki D24/229
D675,338 S * 1/2013 Suzuki D24/229
D782,064 S * 3/2017 Shanafelter D24/227
D812,244 S * 3/2018 Shanafelter D24/230
D837,401 S * 1/2019 Gardner D24/230

D937,435 S * 11/2021 Rai D24/230
D938,612 S * 12/2021 Liu D24/229
2006/0051240 A1* 3/2006 Watanabe G01N 1/2813
422/67

(Continued)

FOREIGN PATENT DOCUMENTS

JP 1295896 * 6/2006
JP D2013-24060 * 8/2014
WO D084034-002 * 8/2014

OTHER PUBLICATIONS

Magnetic 1.5 mL tube rack/stand from MakerBot's Thingiverse. Online, published date unknown. Retrieved on Jan. 24, 2022 from URL: <https://www.labcompare.com/25193-3D-Printing-Lab-Equipment/5368966-Magnetic-1-5-mL-tube-rack-stand/>.*

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(57) **CLAIM**

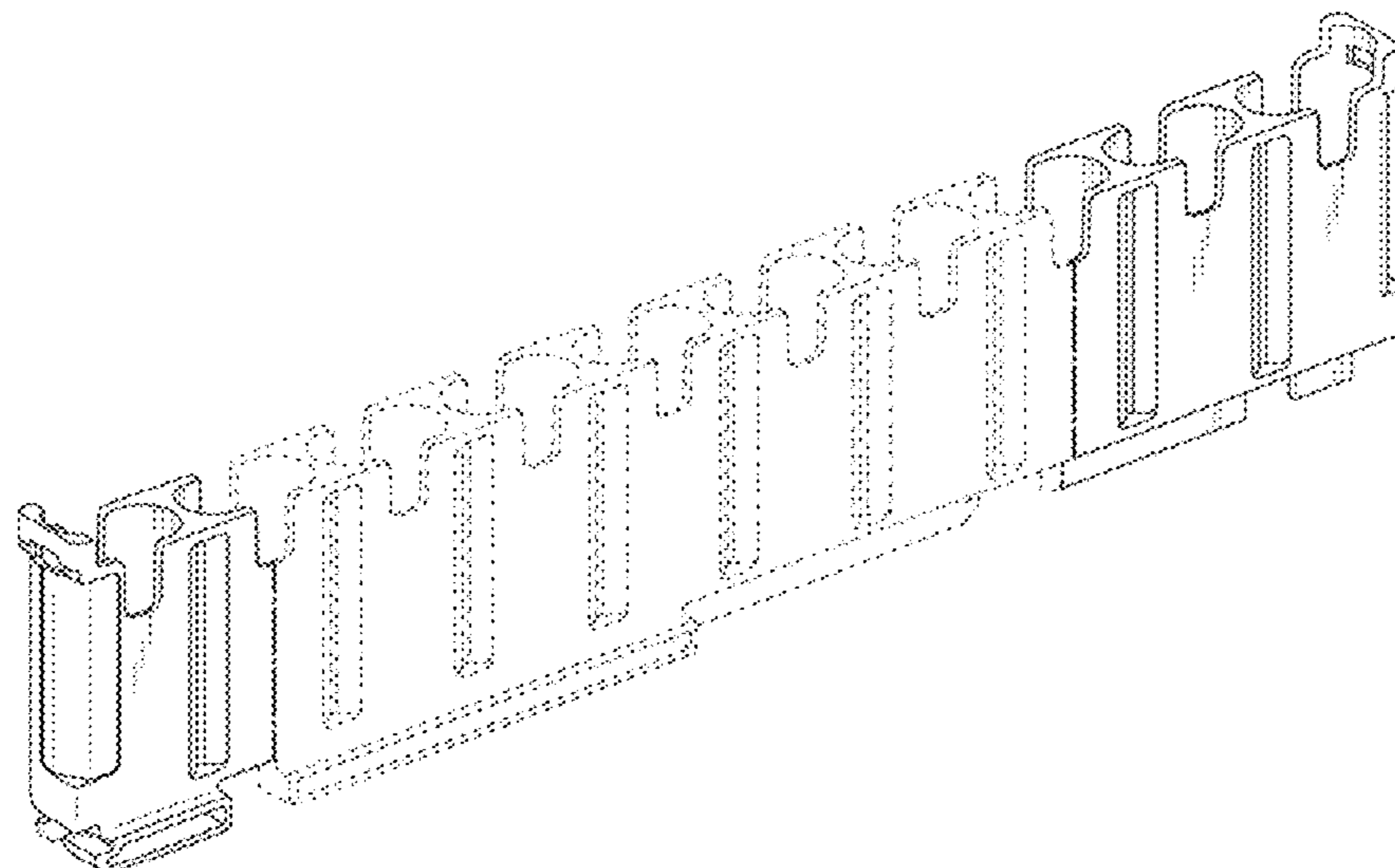
The ornamental design for a rack for specimen containers, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a rack for specimen containers, showing the new design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a right side view thereof;
FIG. 5 is a left side view thereof;
FIG. 6 is a top view thereof; and,
FIG. 7 is a bottom view thereof.

The dash lines in the drawings depict portions of the rack for specimen containers that form no part of the claimed design. The dot dash broken lines depict the boundaries of the claim and form no part thereof.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2011/0182784 A1* 7/2011 Suzuki B01L 9/06
422/561
2012/0292220 A1* 11/2012 Nuotio G01N 35/026
206/460
2020/0072857 A1* 3/2020 Oda G01N 35/026
2021/0237084 A1* 8/2021 Wolf B01L 3/5453

OTHER PUBLICATIONS

Kartell Test Tube Rack, PP. Online, published date unknown.
Retrieved on Jan. 24, 2022 from URL: [https://www.dynalon.com/
PublicStore/product/Kartell-Test-Tube-Rack-PP,775,289.aspx](https://www.dynalon.com/PublicStore/product/Kartell-Test-Tube-Rack-PP,775,289.aspx).*

* cited by examiner

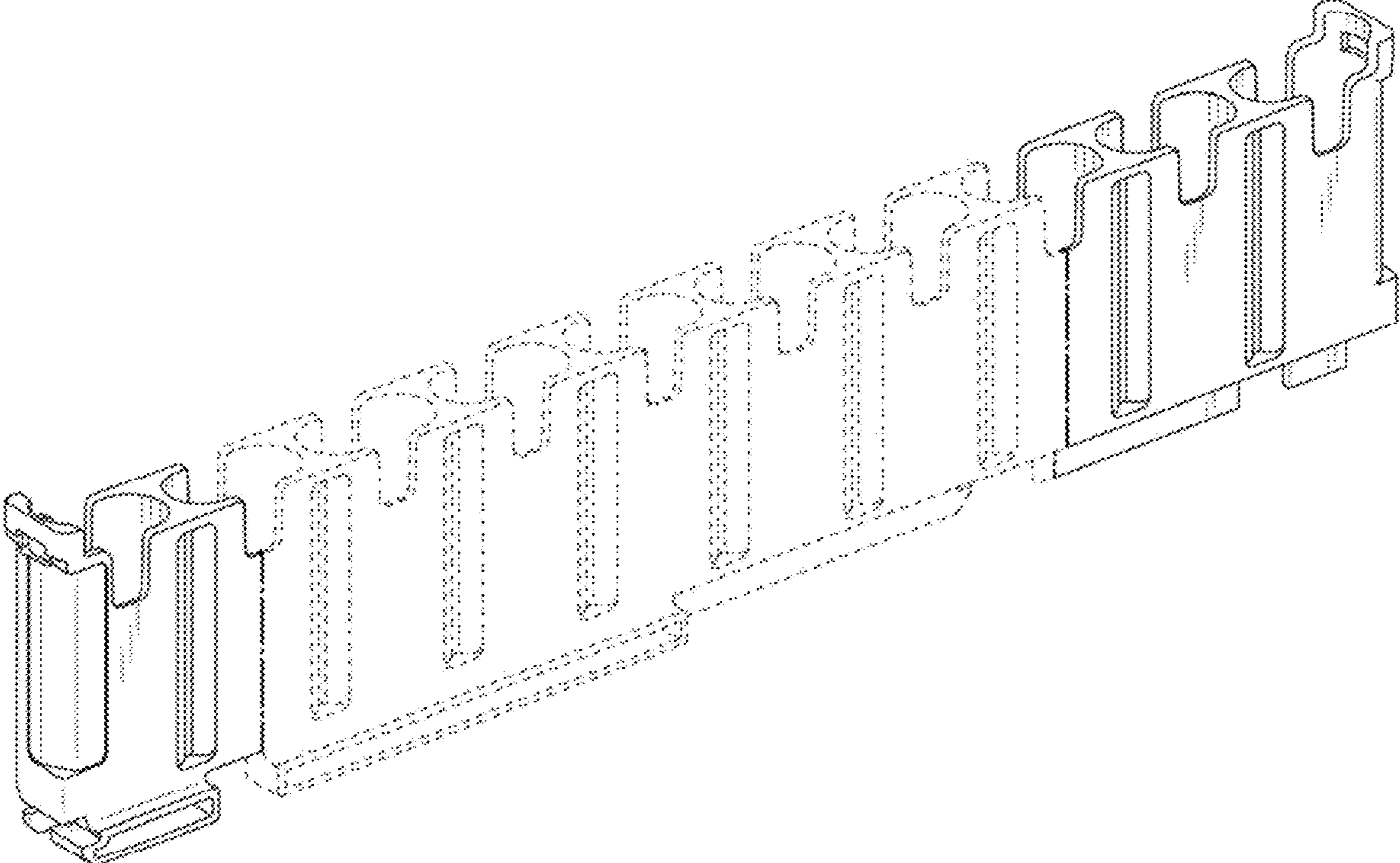


FIG. 1

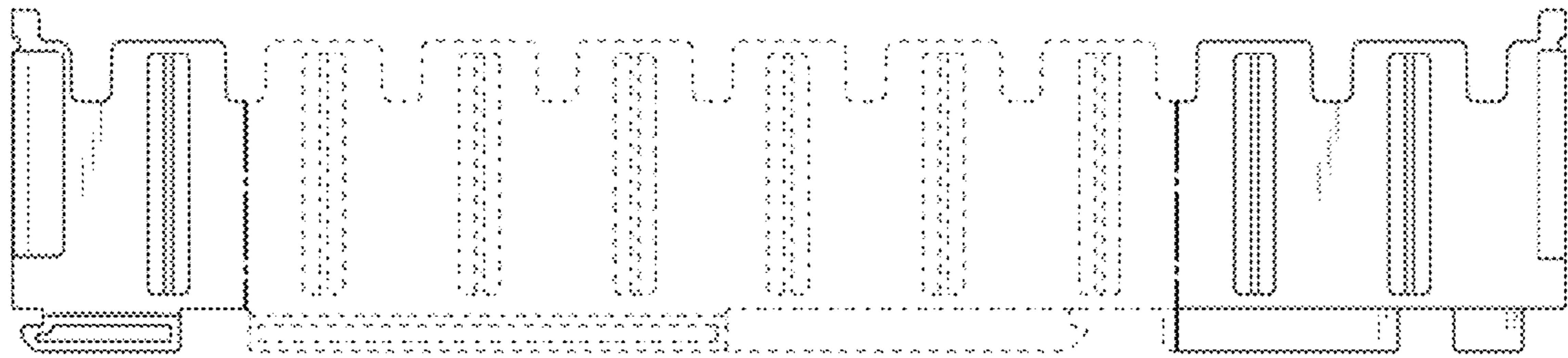


FIG. 2

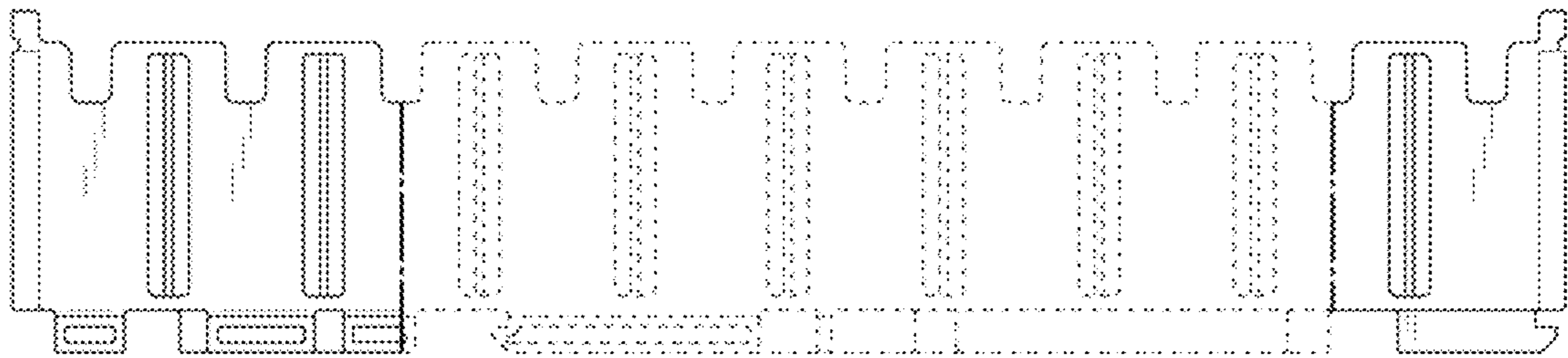


FIG. 3

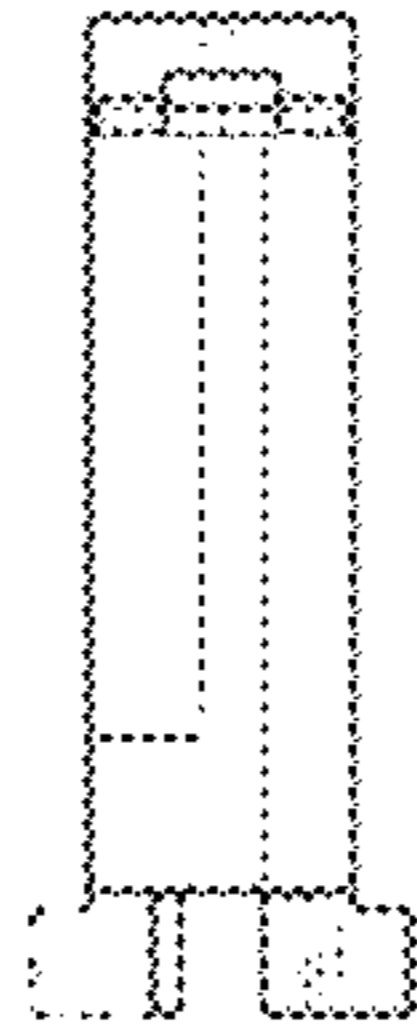


FIG. 4

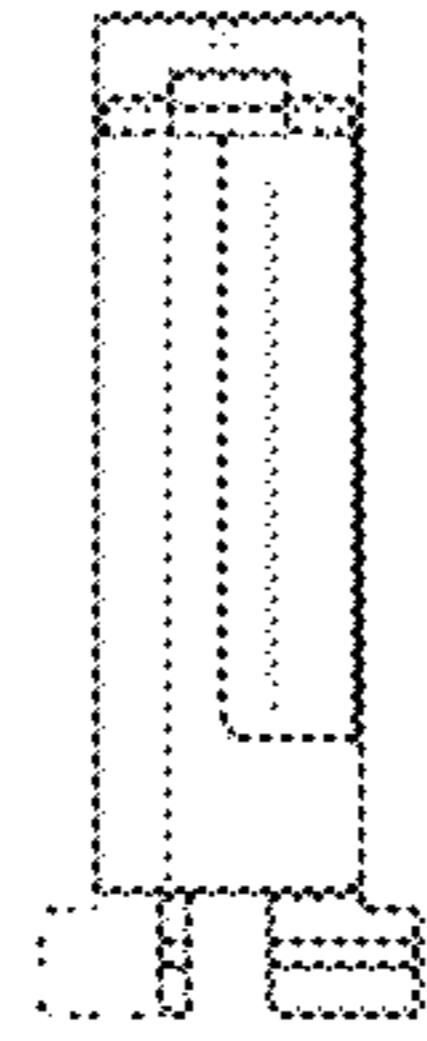


FIG. 5

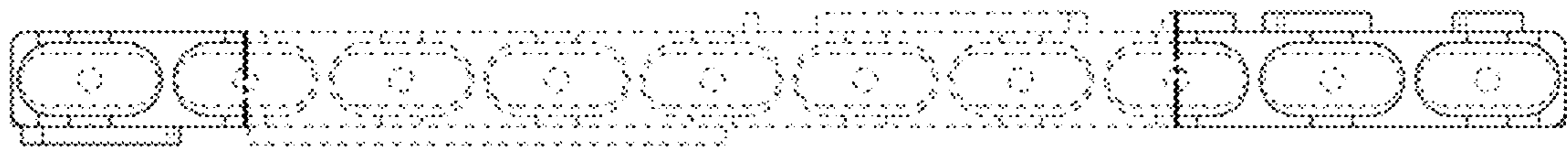


FIG. 6

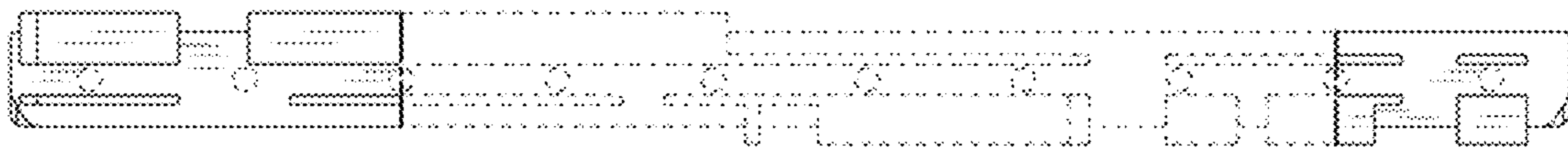


FIG. 7