



US00D954989S

(12) **United States Design Patent** (10) **Patent No.:** **US D954,989 S**
Kern (45) **Date of Patent:** **** Jun. 14, 2022**

(54) **FILTRATION RACK**

(71) Applicant: **UNIVERSITY OF WYOMING,**
Laramie, WY (US)

(72) Inventor: **Jessica Kern,** Laramie, WY (US)

(73) Assignee: **UNIVERSITY OF WYOMING,**
Laramie, WY (US)

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

(21) Appl. No.: **29/712,302**

(22) Filed: **Nov. 7, 2019**

(51) **LOC (13) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/227**

(58) **Field of Classification Search**

USPC D24/216, 223–230; D6/524, 553, 567,
D6/574; D7/601, 701–708; D8/71;
D15/150, 151, 152; D3/206, 215
CPC A61B 5/150343; B01D 9/00; B01L 3/06;
B01L 3/502; B01L 3/5025; B01L 9/06
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D53,853 S * 9/1919 Kimmel D6/574
2,200,024 A * 5/1940 De Sipio A47K 5/12
222/162
D299,897 S * 2/1989 Rasmussen D30/133
D304,670 S * 11/1989 Johnson D8/71
D328,216 S * 7/1992 Steed D6/525
D375,874 S 11/1996 Chrisco
D421,130 S * 2/2000 Cohen D24/229
6,123,205 A * 9/2000 Dumitrescu B01L 9/06
206/443
D494,399 S * 8/2004 Rodriguez D6/567
D568,697 S * 5/2008 Allen D7/708
D620,982 S * 8/2010 Parshad D19/81
D632,715 S 2/2011 Chikigak

D674,507 S * 1/2013 Suzuki D24/229
D747,177 S * 1/2016 McGinty D8/349
D766,617 S * 9/2016 Hochman D6/553
D837,401 S * 1/2019 Gardner D24/230
D887,796 S * 6/2020 Chiang D7/701
D896,955 S * 9/2020 Wiechman D24/128
D916,314 S * 4/2021 Fernandes Mateus D24/227
2020/0107712 A1 * 4/2020 Berim A61B 10/0045
2021/0146370 A1 * 5/2021 Tuma G01N 35/0099

FOREIGN PATENT DOCUMENTS

JP D2008-6210 * 6/2009

OTHER PUBLICATIONS

Filtration Rack . Online, published date unknown. Retrieved on
Aug. 1, 2021 from URL: http://www.uwyo.edu/rpc/_files/available-technologies-docs/20-006-kern.pdf.*

(Continued)

Primary Examiner — Omeed Agilee

(74) *Attorney, Agent, or Firm* — Patterson + Sheridan,
LLP

(57)

CLAIM

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

DESCRIPTION

FIG. 1 is a front-side perspective view of a filtration rack
showing my new design.

FIG. 2 is a front-side elevation view thereof.

FIG. 3 is a back-side elevation view thereof.

FIG. 4 is a top plan view thereof.

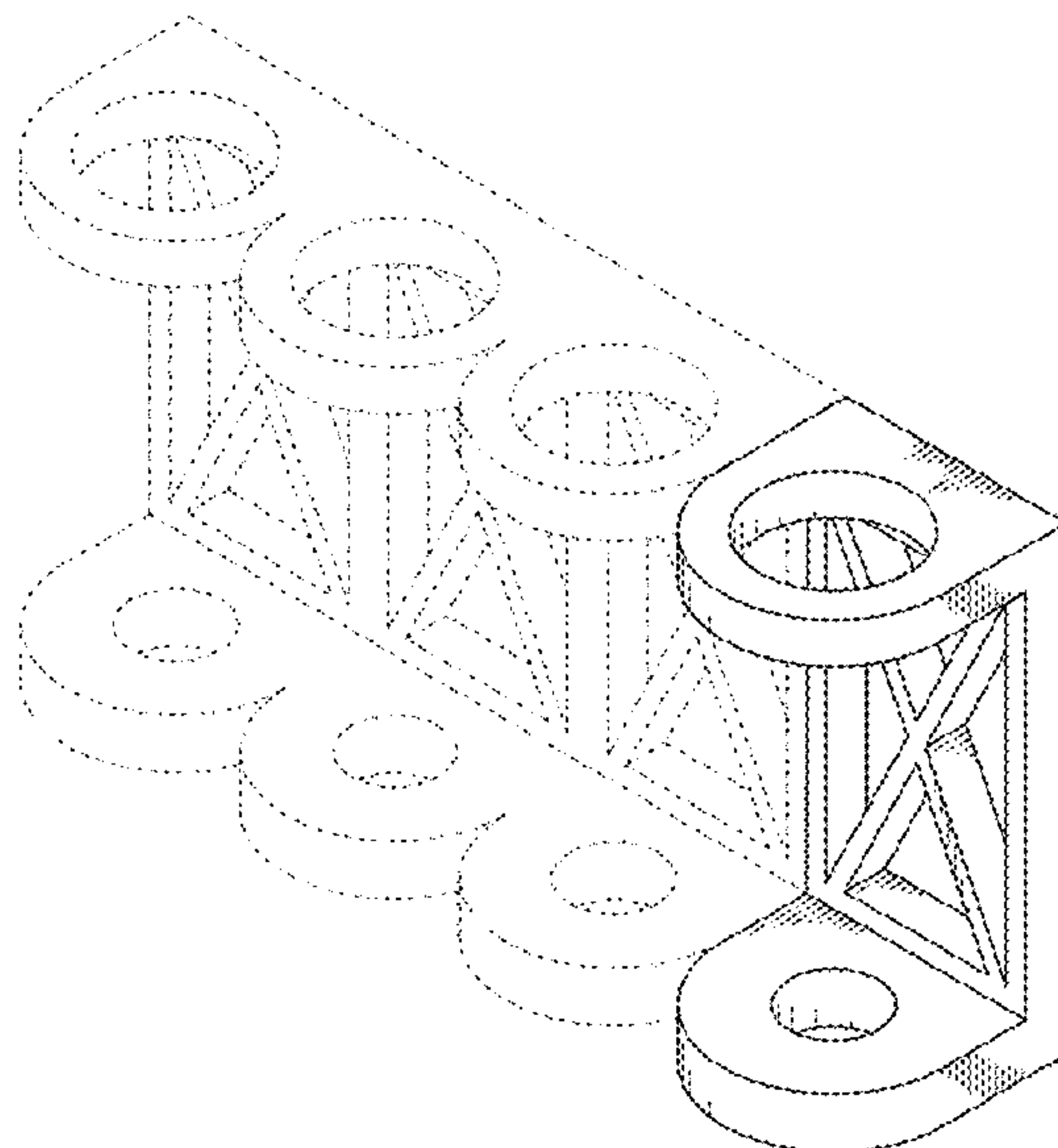
FIG. 5 is a bottom plan view thereof.

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

FIG. 7 is a left-side elevation view thereof.

The broken lines in the drawings depict portions of the
filtration rack that form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

DSW Brown Wooden Test Tube Stand, Chemical Laboratory. Online, published date unknown. Retrieved on Aug. 1, 2021 from URL: <https://www.indiamart.com/proddetail/wooden-test-tube-stand-14960117312.html>.*

ADAPT-A-RACK®—Flexible Multi-Tube Rack. Online, published date unknown. Retrieved on Aug. 1, 2021 from URL: [https://www.heathrowscientific.com/adapt-a-rack-flexible-multi-tube-rack-i-120184-group?utm_term&utm_campaign=**LP+Shopping++Tube+Racks+\(Under+\\$20\)&utm_source=adwords&utm_medium=ppc&hsa_acc=8345734018&hsa_c](https://www.heathrowscientific.com/adapt-a-rack-flexible-multi-tube-rack-i-120184-group?utm_term&utm_campaign=**LP+Shopping++Tube+Racks+(Under+$20)&utm_source=adwords&utm_medium=ppc&hsa_acc=8345734018&hsa_c).*

Harga Terkini Malaysia 2019, Senarai Harga Wooden Pour Over Coffee Brewer Stand V60 Coffee Drip Maker Dripper Filter Cup Holder Terbaru Di Malaysia, <https://ringgit.onlineaseanprice.org/senarai-harga-wooden-pour-over-coffee-brewer-stand-v60-coffee-drip-maker-dripper-filter-cup-holder-terbaru-di-malaysia/>, ringgit.onlineaseanprice.org, last visited Oct. 2019.

Aliexpress, WeCollection Store, 2010-2019 AliExpress.com. V60 hand drip coffee rack brewer coffee maker bamboo holder bamboo pour over coffee rack coffee dripper stand <https://www.aliexpress.com/item/32609176359.html>, last visited Oct. 2019.

* cited by examiner

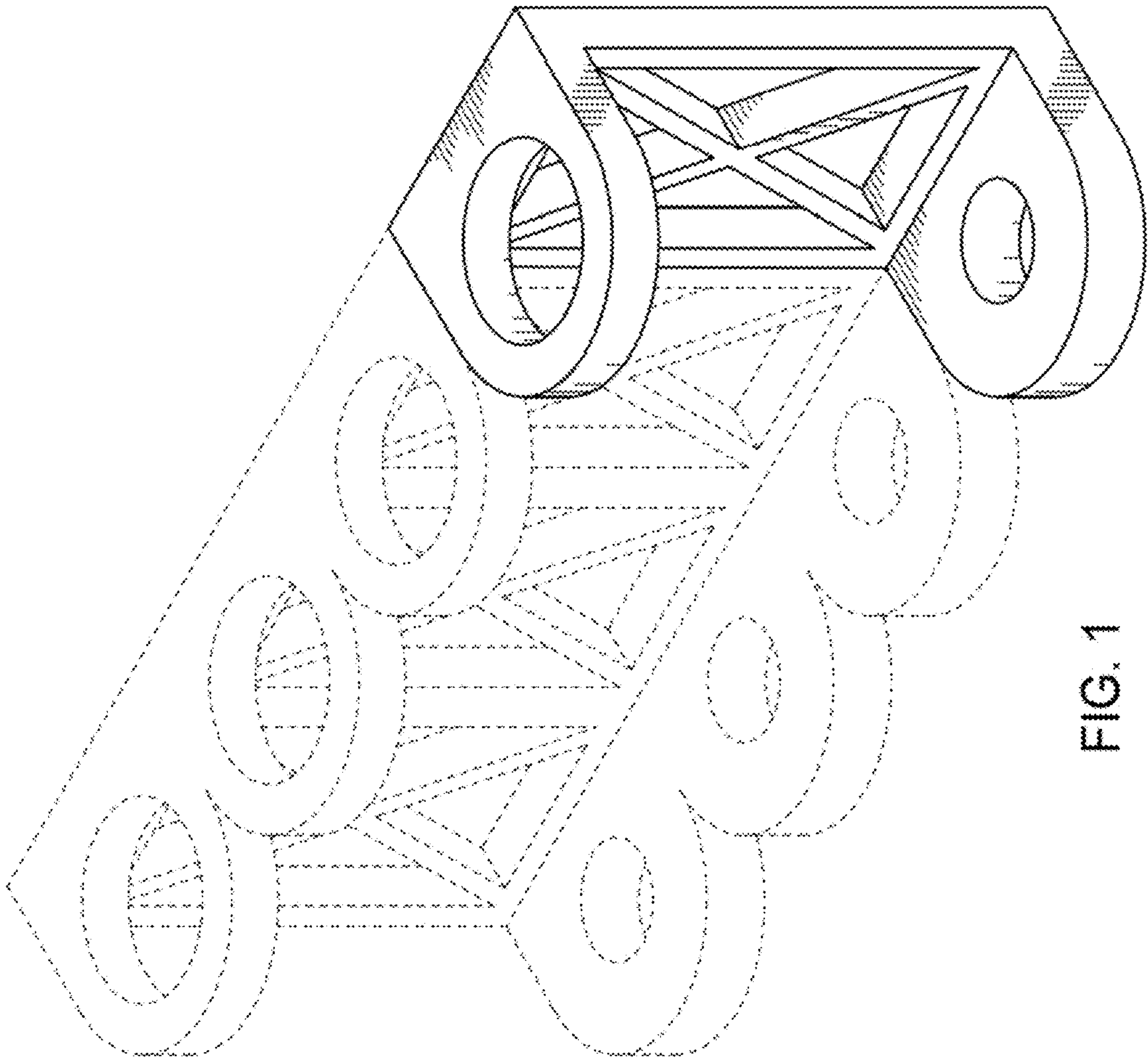


FIG. 1

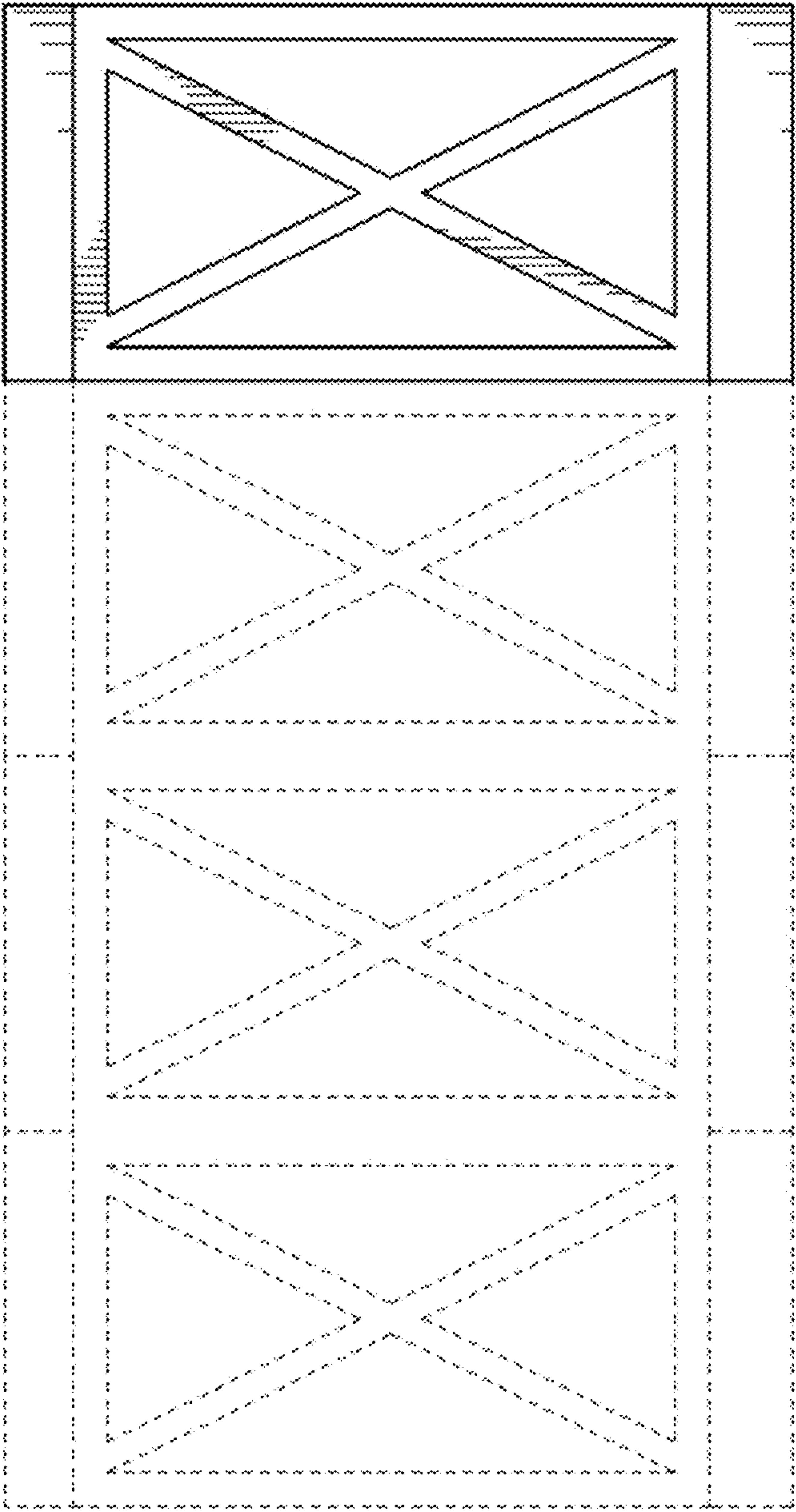


FIG. 2

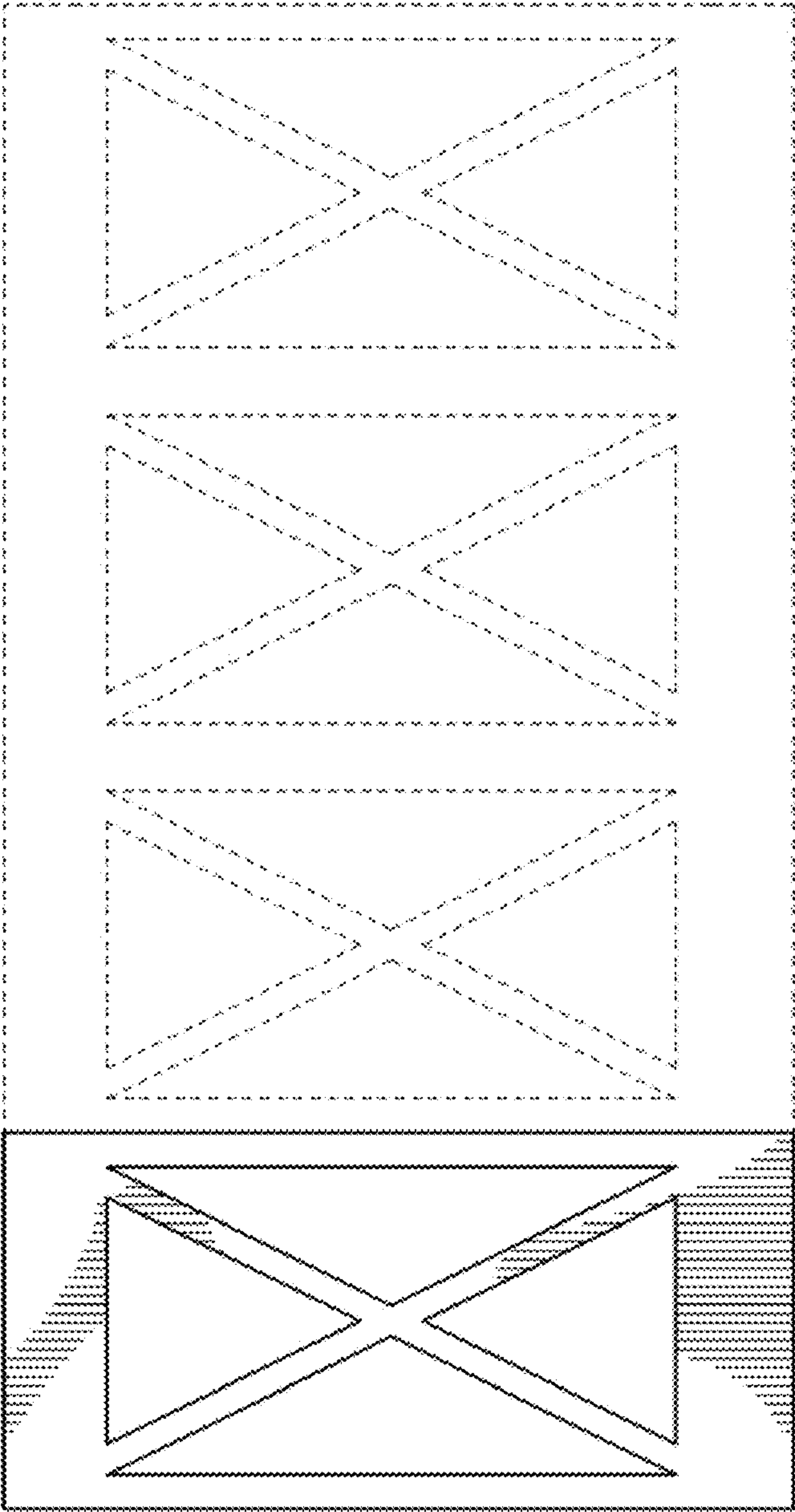


FIG. 3

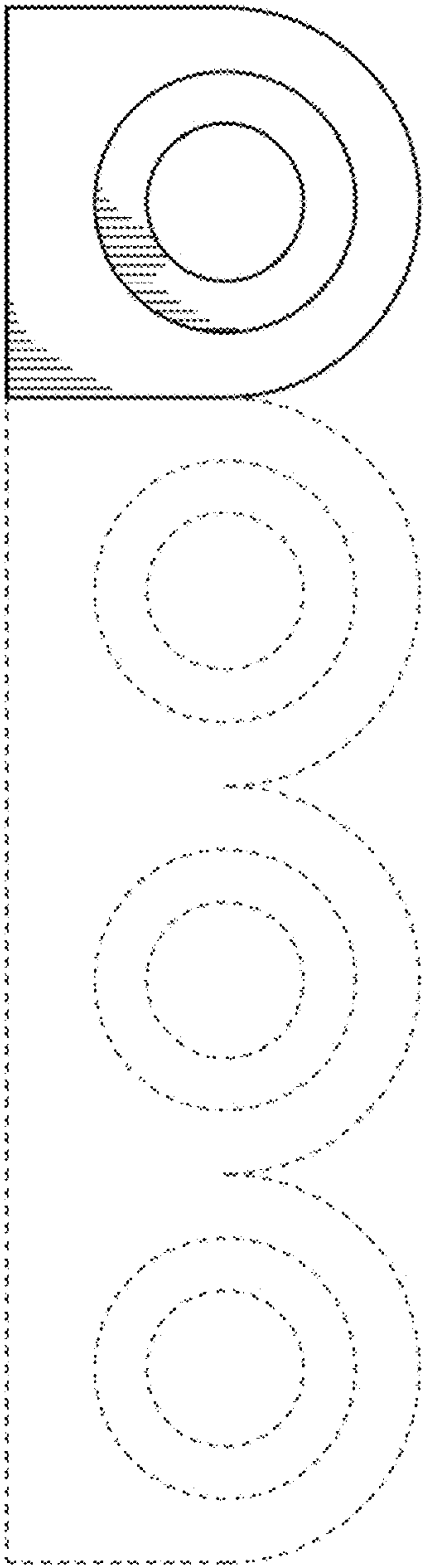


FIG. 4

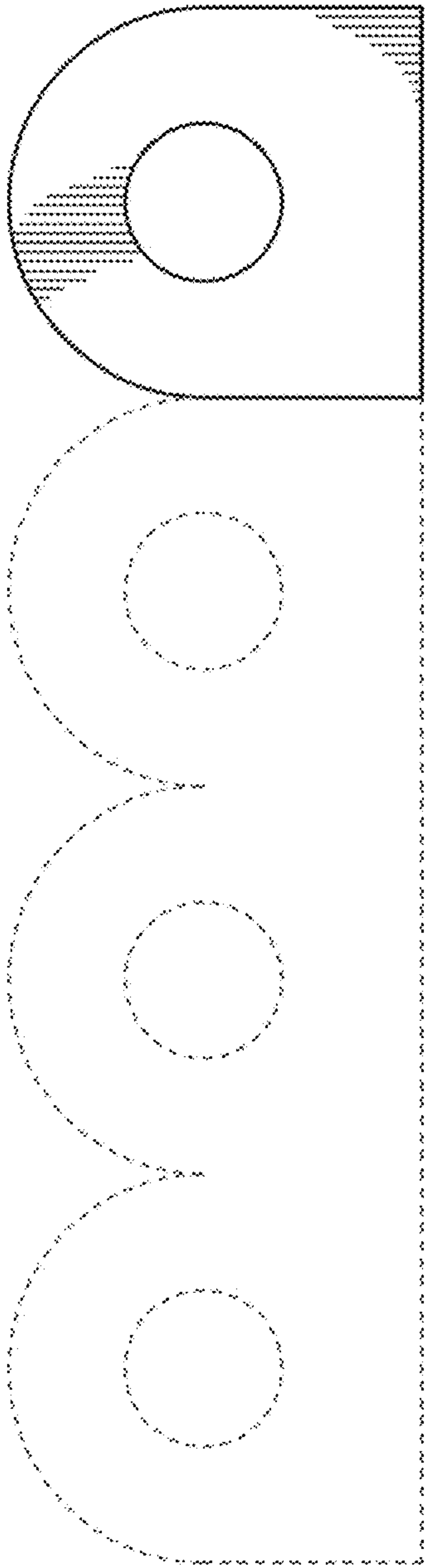


FIG. 5

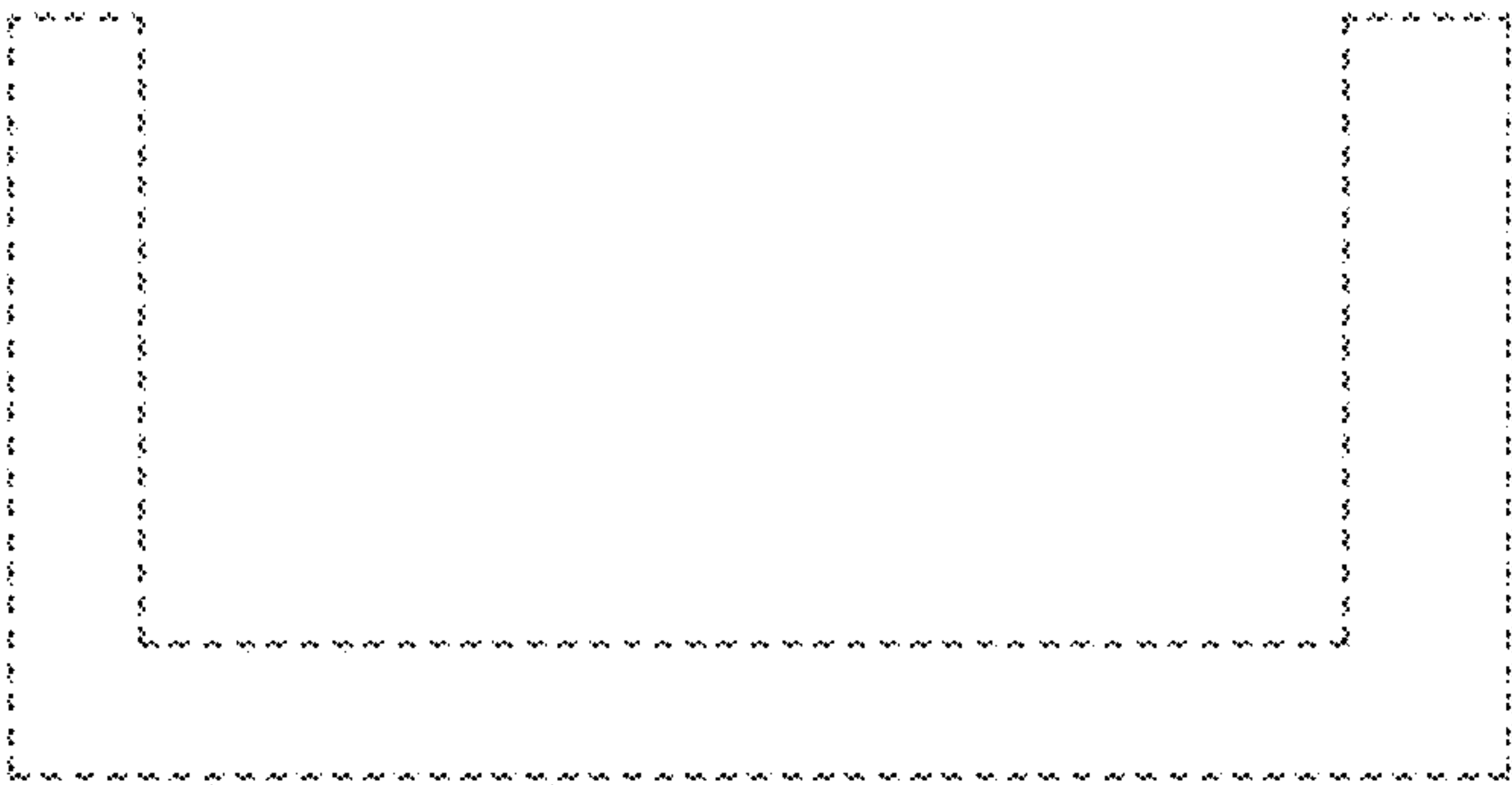


FIG. 7

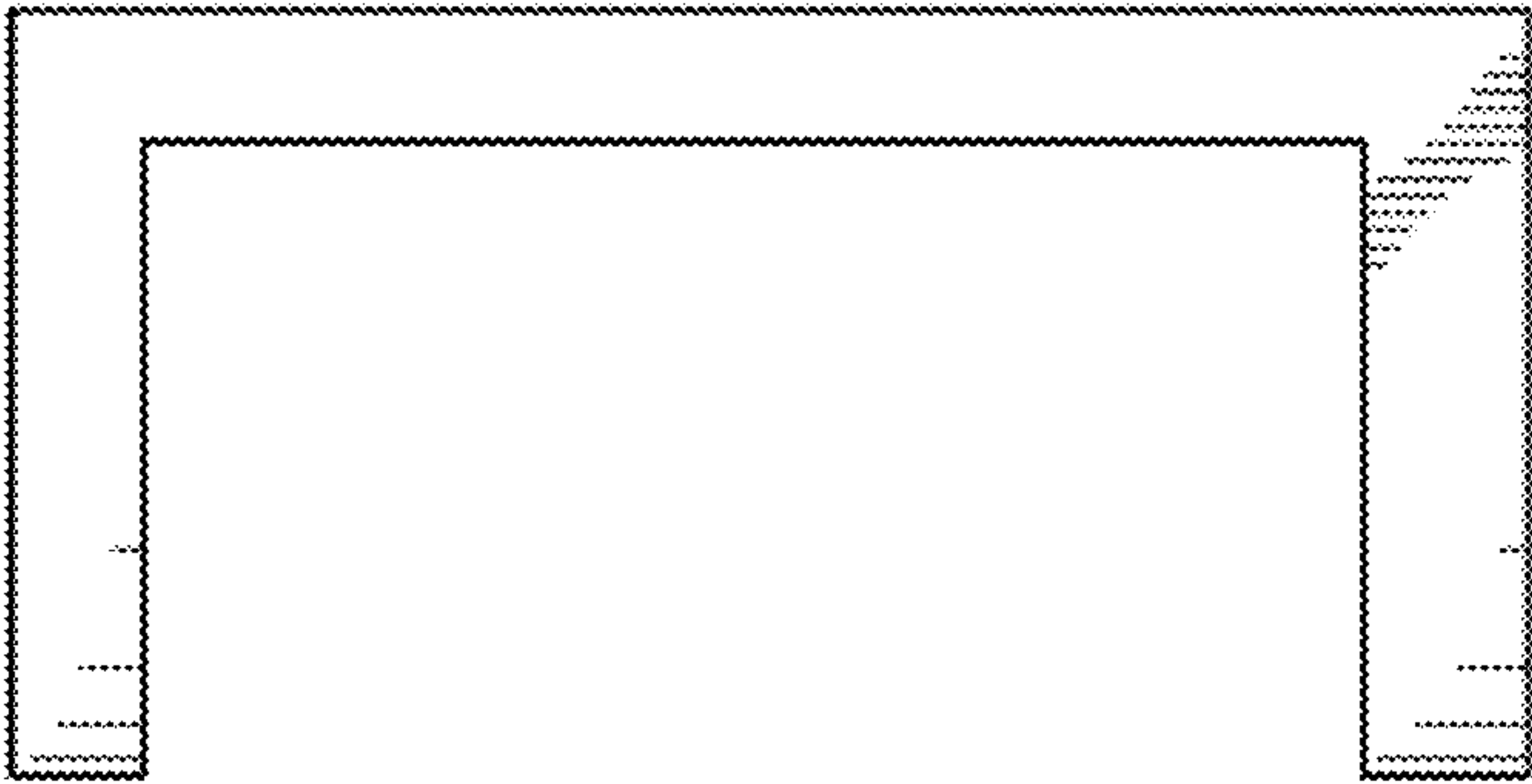


FIG. 6