



US00D840936S

(12) **United States Design Patent** (10) **Patent No.:** **US D840,936 S**
Nassif (45) **Date of Patent:** **** Feb. 19, 2019**

(54) **POWER STRIP**
(71) Applicant: **Henry Laurence Nassif**, Chatham, NJ
(US)
(72) Inventor: **Henry Laurence Nassif**, Chatham, NJ
(US)

2015/0236453 A1* 8/2015 Magee, Jr. H01R 13/70
307/40
2015/0270664 A1* 9/2015 Noriega H01R 25/003
439/502
2016/0070324 A1* 3/2016 Emby G06F 1/266
710/110
2016/0329654 A1* 11/2016 Pearson H01R 13/60

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

(21) Appl. No.: **29/620,497**

(22) Filed: **Jan. 18, 2017**

(51) **LOC (11) Cl.** **13-03**

(52) **U.S. Cl.**
USPC **D13/139.6**

(58) **Field of Classification Search**
USPC D13/107-110, 118-119, 184, 144, 147,
D13/102-106, 137.1, 137.2, 137.3, 139.6;
D14/250
CPC Y02E 60/12; Y02T 90/14; Y02T 90/122;
Y02T 90/128; Y02T 90/163; H02J 7/025;
H02J 7/0042; H02J 7/0044; H02J 7/0045;
H02J 7/0003; H01F 38/14; H01R
13/6675; H01M 2/1022; H01M 2/1055;
H01M 10/44; H01M 10/46; H01M
10/425; B60L 11/182
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D411,168 S * 6/1999 Rossman D13/139.6
D424,521 S * 5/2000 Yu D13/139.6
D551,169 S * 9/2007 Tropp D13/139.6
D633,045 S * 2/2011 Cullen D13/139.8
D796,442 S * 9/2017 Xu D13/139.6
D804,419 S * 12/2017 Hayes D13/139.4
9,843,149 B1 * 12/2017 Irbe H01R 25/003
D807,831 S * 1/2018 Xu D13/139.8
2013/0169049 A1 * 7/2013 Lo H01R 13/665
307/39

OTHER PUBLICATIONS

www.lelong.com.my/safemore-2-layer-6-universal-socket-4-usb-
overload-protector-fastlite-163522057-2016-05-Sale-P.htm, (3
pages).

(Continued)

Primary Examiner — Jennifer Rivard
Assistant Examiner — Alison M Ofstun
(74) *Attorney, Agent, or Firm* — Claude L. Nassif

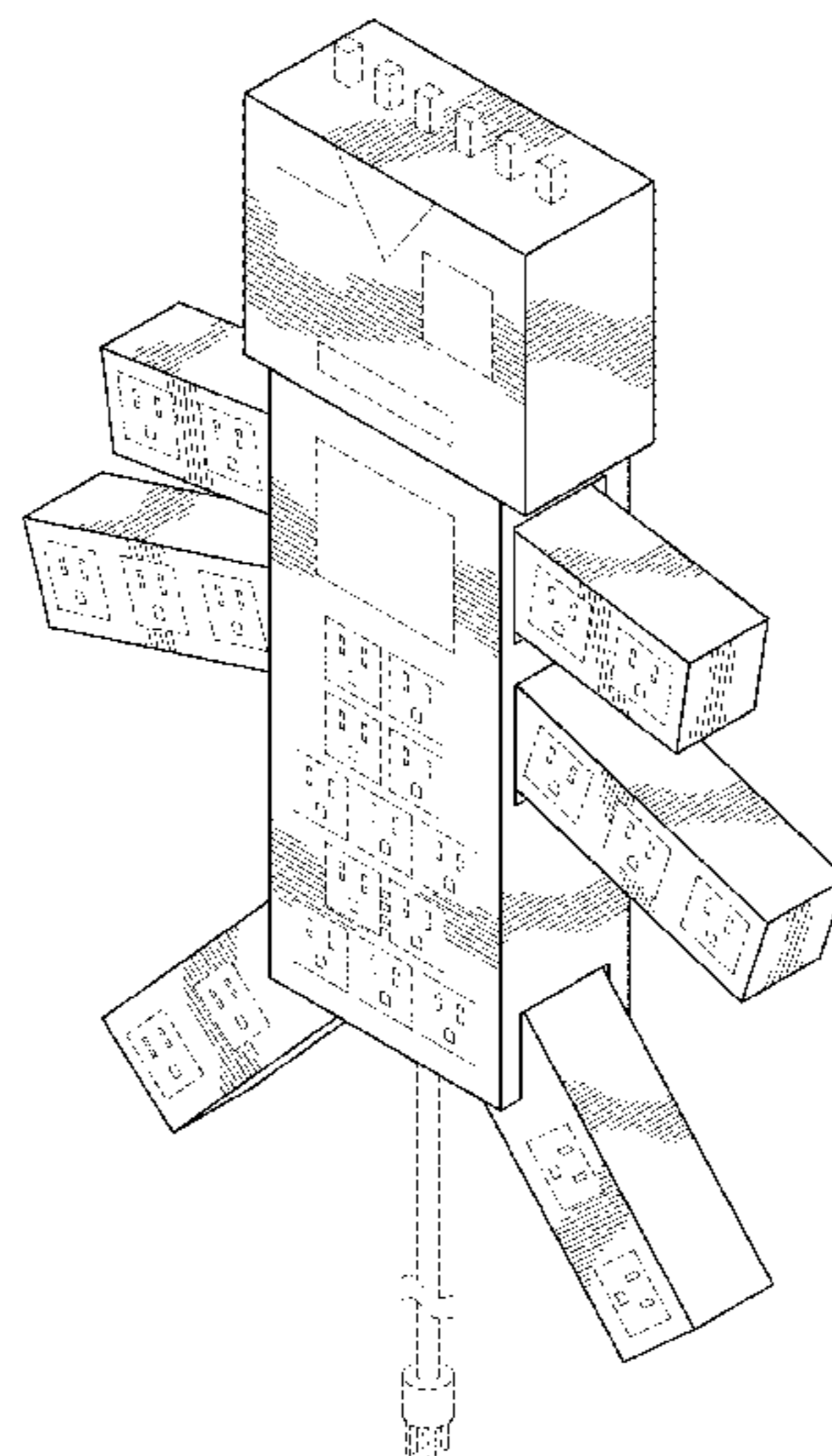
(57) **CLAIM**

The ornamental design for a power strip, as shown and
described.

DESCRIPTION

FIG. 1 is a front perspective view of a power strip showing
my new design;
FIG. 2 is a front view of a power strip according to my new
design;
FIG. 3 is a rear view of a power strip according to my new
design;
FIG. 4 is a right side view of a power strip according to my
new design;
FIG. 5 is a left side view of a power strip according to my
new design;
FIG. 6 is a top view of a power strip according to my new
design; and,
FIG. 7 is a bottom view of a power strip according to my
new design.
Broken lines illustrate portions of the power strip that form
no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

www.chipchick.com/2013/04/hello-kitty-power-strip-is-the-cutest-surge-protector-ever.html, (Apr. 10, 2013), (2 pages).

www.popsugar.com/tech/Electric-Man-Power-Strip-From-Urban-Outfitters-6009405 (Nov. 5, 2009), (3 pages).

https://dgcanhe.en.alibaba.com/product/556361014-210039504/Good_finished_Robot_shaped_6_outlet_power_strip_usb_power_switched_socket_OEM_ODM.html, (3 pages).

* cited by examiner

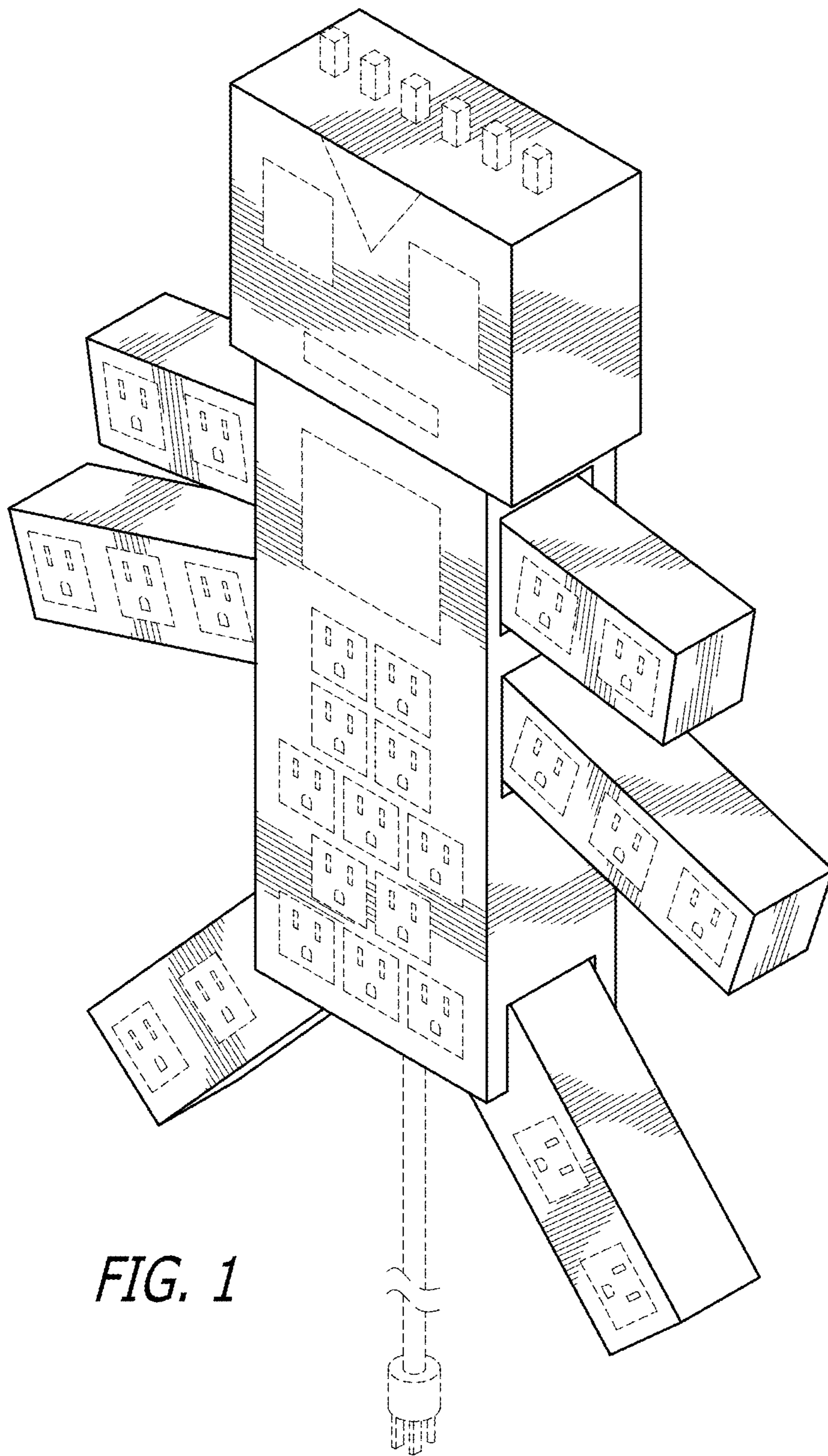


FIG. 1

FIG. 2

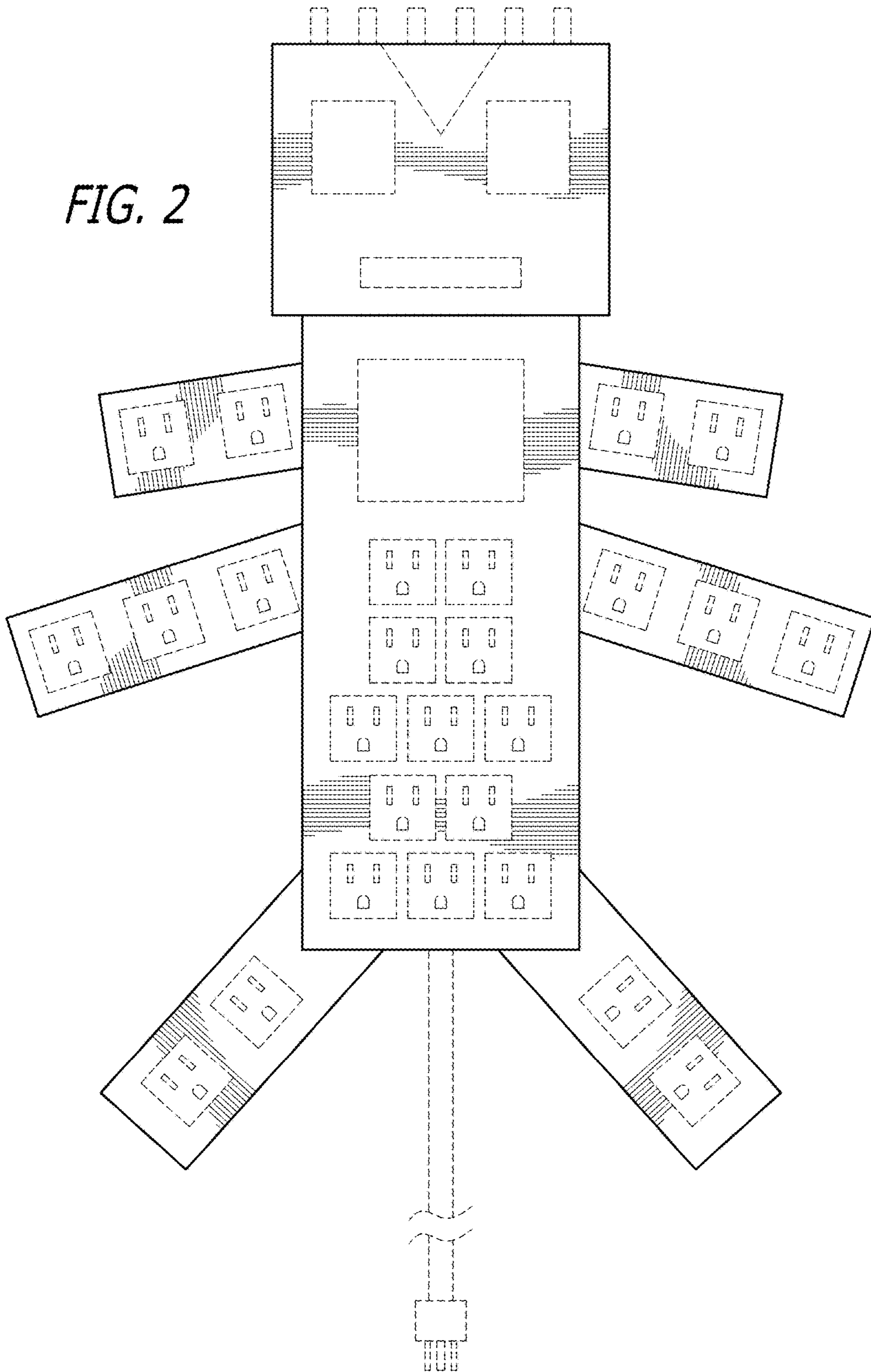
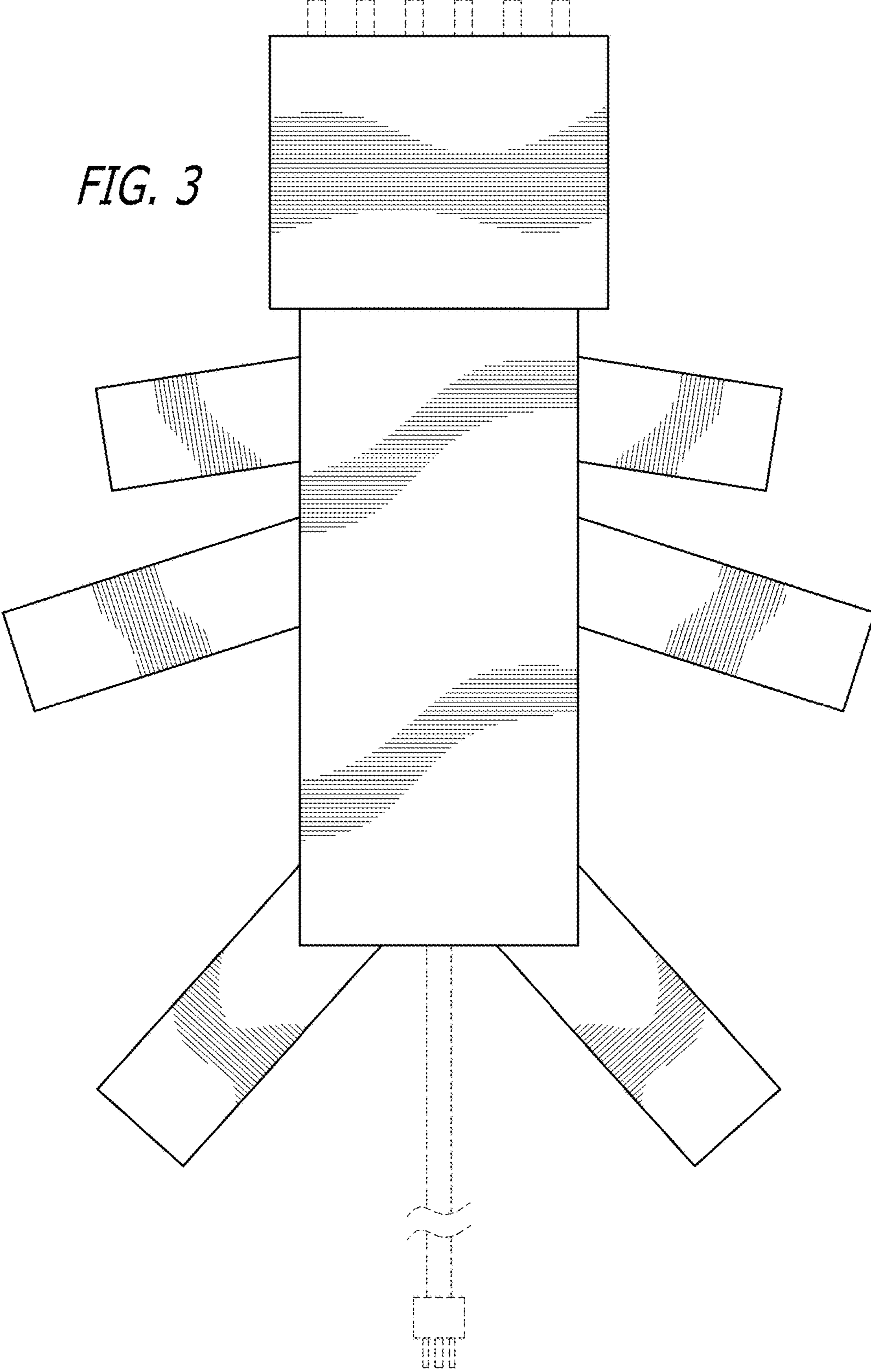


FIG. 3



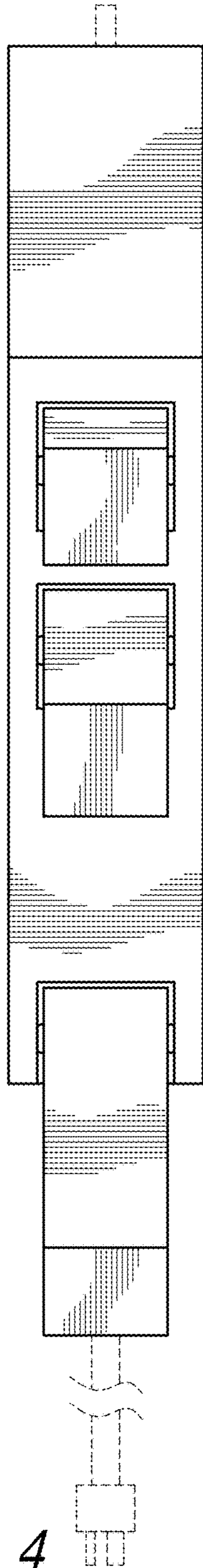


FIG. 4

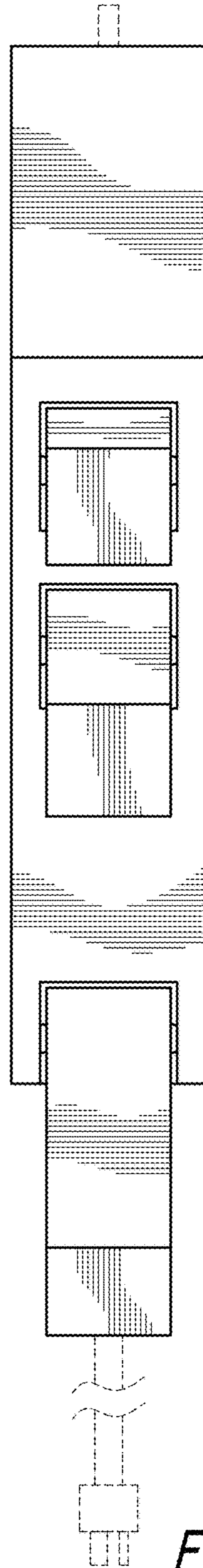


FIG. 5

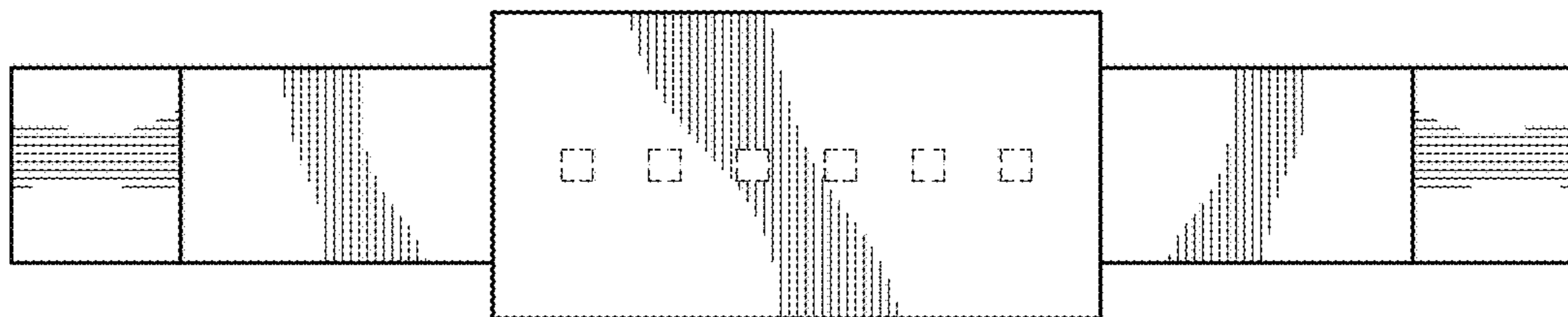


FIG. 6

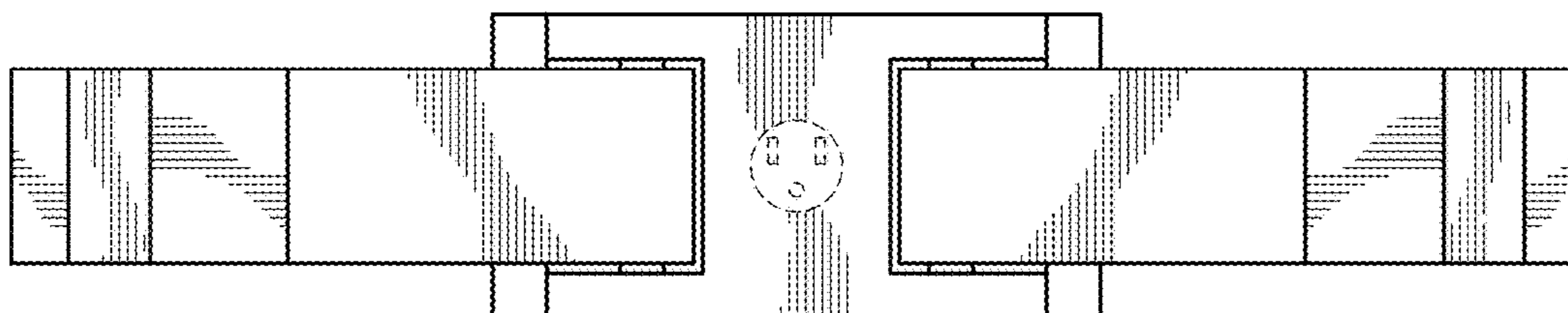


FIG. 7