



US00D896227S

(12) **United States Design Patent** (10) **Patent No.:** **US D896,227 S**
Sjögren et al. (45) **Date of Patent:** **** Sep. 15, 2020**

(54) **DOCKING STATION**

(71) Applicant: **Axis AB**, Lund (SE)

(72) Inventors: **Jonas Sjögren**, Lund (SE); **Mathias Walter**, Lund (SE); **Anson Yang**, Shanghai (CN)

(73) Assignee: **AXIS AB**, Lund (SE)

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

(21) Appl. No.: **29/702,927**

(22) Filed: **Aug. 22, 2019**

(30) **Foreign Application Priority Data**

Feb. 27, 2019 (EP) 006269502

(51) **LOC (12) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/434**; D13/108; D16/237

(58) **Field of Classification Search**
USPC D14/356, 358, 432, 433, 434, 447, 149, D14/168, 217, 224, 224.1, 238.1, 251, D14/252, 253, 125, 126, 239, 392, 455; D13/107, 108, 146; D16/237, 242
CPC G06F 1/16; G06F 1/1626; G06F 1/1632; G06F 1/1675; G06F 1/1688; F16M 11/10; F16M 11/24; H05K 5/0234; H04M 1/04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D322,060 S * 12/1991 Iino D13/107
D397,084 S * 8/1998 Siddoway D13/107
D476,659 S * 7/2003 Ying et al.
D510,562 S * 10/2005 Lodato D13/108
D532,365 S * 11/2006 Shen D13/107
8,169,191 B2 * 5/2012 Werthman A61B 50/13
320/132
D755,122 S * 5/2016 Gecawicz D13/107

D780,116 S * 2/2017 Bing D13/107
D795,189 S * 8/2017 Skurdal D13/108
D805,030 S * 12/2017 Massar D13/108
D806,712 S * 1/2018 Cebe

(Continued)

FOREIGN PATENT DOCUMENTS

EM 003541036-0003 A 1/2017
JP D1607780 A 6/2018

(Continued)

OTHER PUBLICATIONS

Axis body worn solution—system highlights, YouTube online, post date Mar. 16, 2020, URL: https://www.youtube.com/watch?time_continue=27&v=sPplhaGMT3M&feature=emb_logo, retrieved Jul. 27, 2020.*

(Continued)

Primary Examiner — Jeffrey D Asch
Assistant Examiner — Rebekah A Caruso
(74) *Attorney, Agent, or Firm* — Tucker Ellis LLP

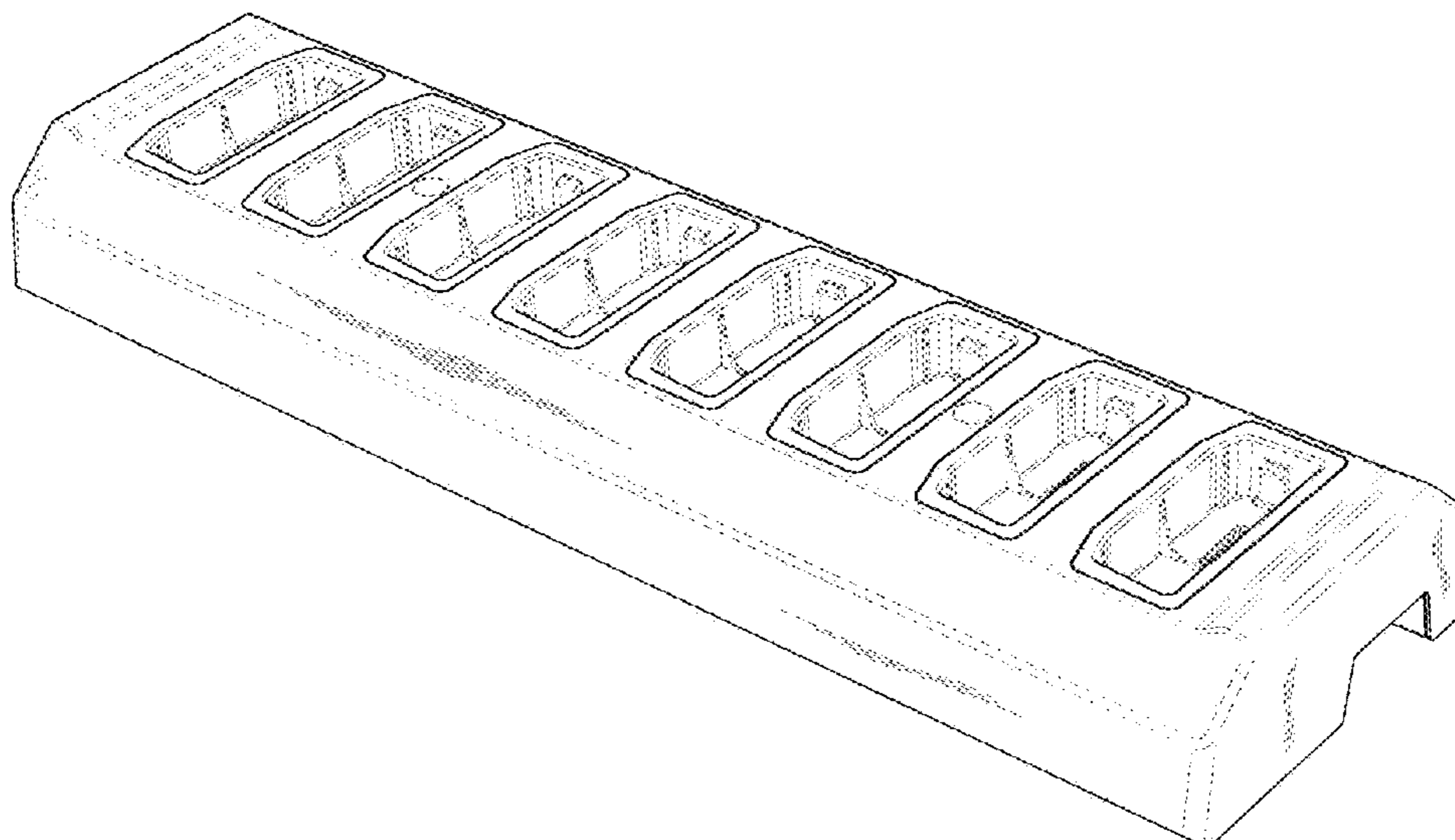
(57) **CLAIM**

The ornamental design for a docking station, as shown and described.

DESCRIPTION

FIG. 1 is a front-left-top perspective view of a docking station showing our new design; FIG. 2 is a front view thereof; FIG. 3 is a rear view thereof; FIG. 4 is a left side view thereof; FIG. 5 is a right side view thereof; FIG. 6 is a top view thereof; and, FIG. 7 is a bottom view thereof. The broken lines are for the purpose of illustrating portions of the docking station and form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D823,792	S	*	7/2018	Komoni	D13/107
D834,580	S	*	11/2018	Wang	D14/435.1
D866,460	S	*	11/2019	Komoni	D13/108
D883,289	S	*	5/2020	Chen	D14/433
D883,292	S	*	5/2020	Lin	D14/433
D889,471	S	*	7/2020	Zhang	D14/433
2004/0080298	A1	*	4/2004	Maggert	H02J 7/00047 320/107
2006/0145661	A1	*	7/2006	Patino	H02J 7/0013 320/116
2007/0090788	A1	*	4/2007	Hansford	H02J 7/00047 320/107
2013/0290591	A1	*	10/2013	Schwarzkopf	G06F 1/1632 710/303
2017/0163057	A1	*	6/2017	Maggert	H02J 7/0044
2020/0202465	A1	*	6/2020	Massover	H04L 63/083

FOREIGN PATENT DOCUMENTS

TW	D145228	A	2/2012
TW	D149659	A	10/2012
TW	D150007	A	11/2012

OTHER PUBLICATIONS

“T2 bodyworn camera released from Zepcam,” Zepcam T2 bodyworn camera docking station pictured therein, online, post date Mar. 22, 2017, URL: <https://www.securityworldmarket.com/me/News/Product-News/t2-bodyworn-camera-released-from-zepcam>, retrieved Jul. 27, 2020.*

Search Report from Taiwanese Design Patent Application No. 108305139, dated Apr. 15, 2020, 4 pages.

* cited by examiner

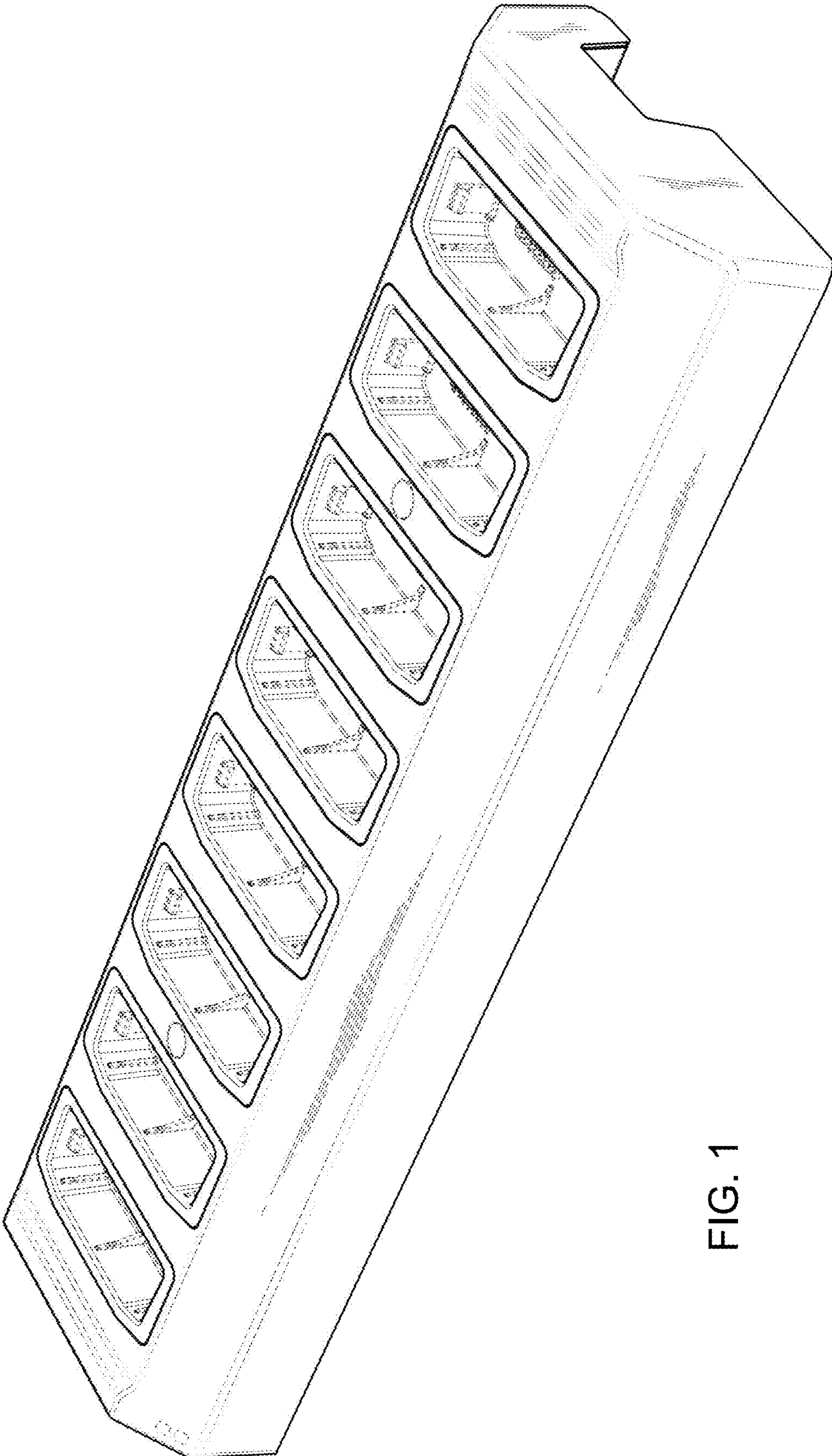


FIG. 1

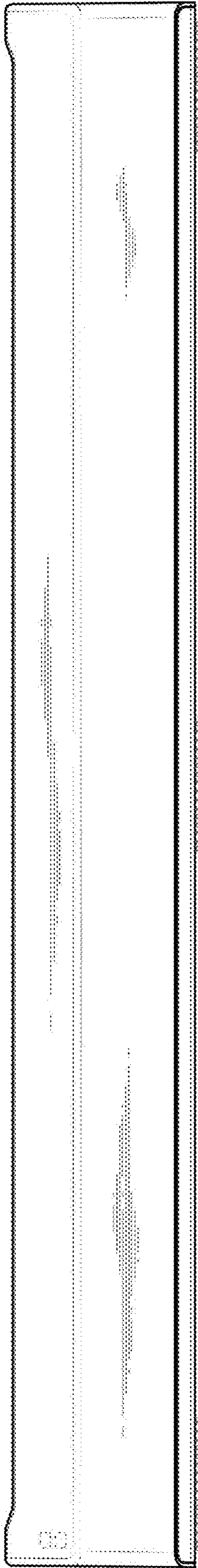


FIG. 2

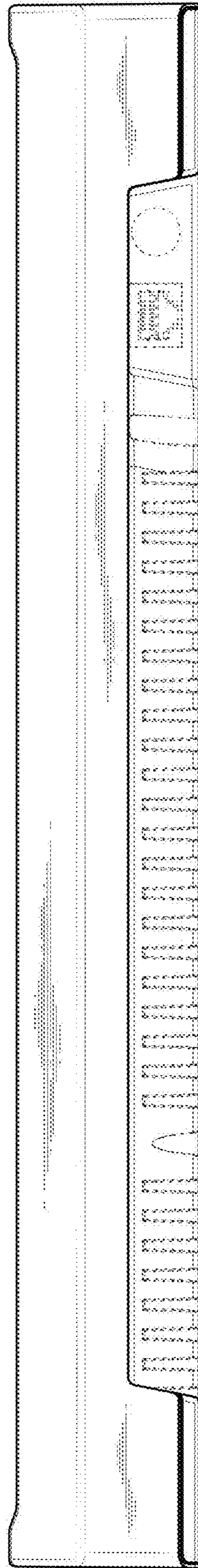


FIG. 3

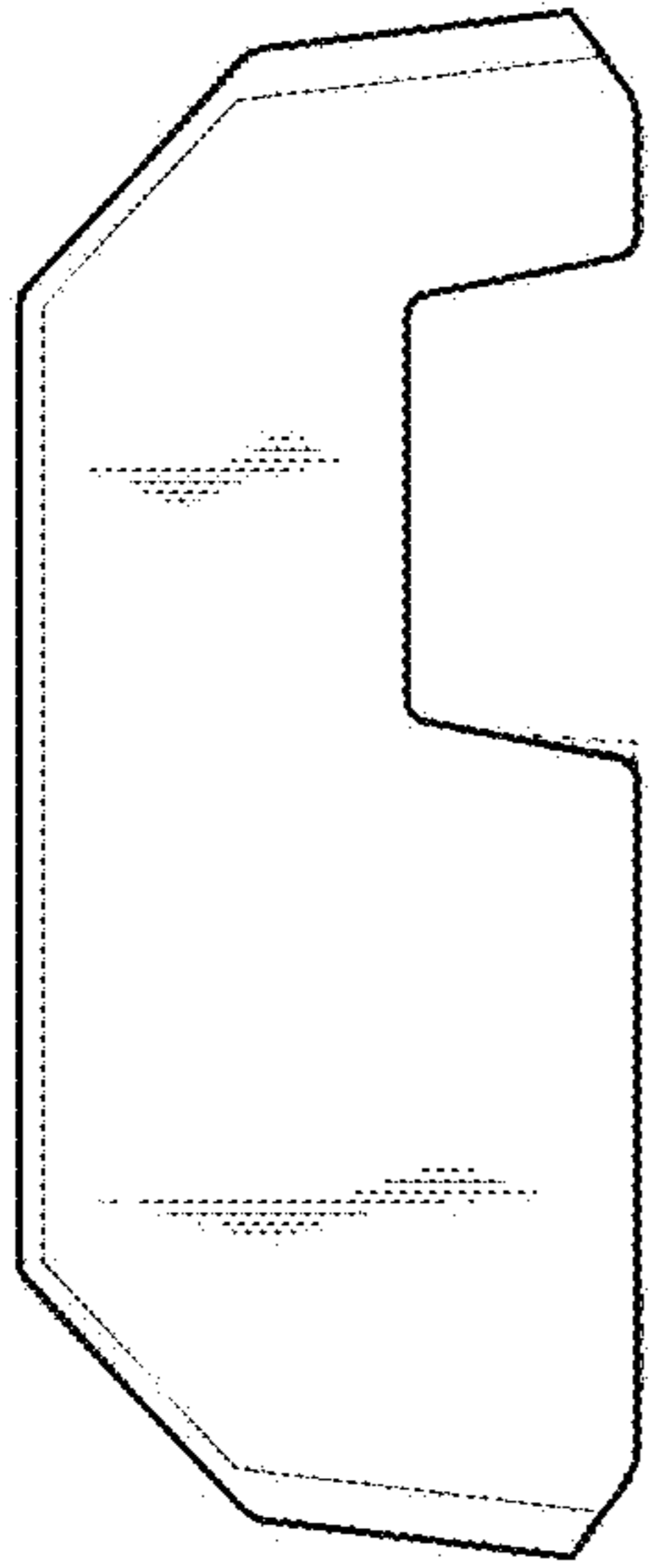


FIG. 4

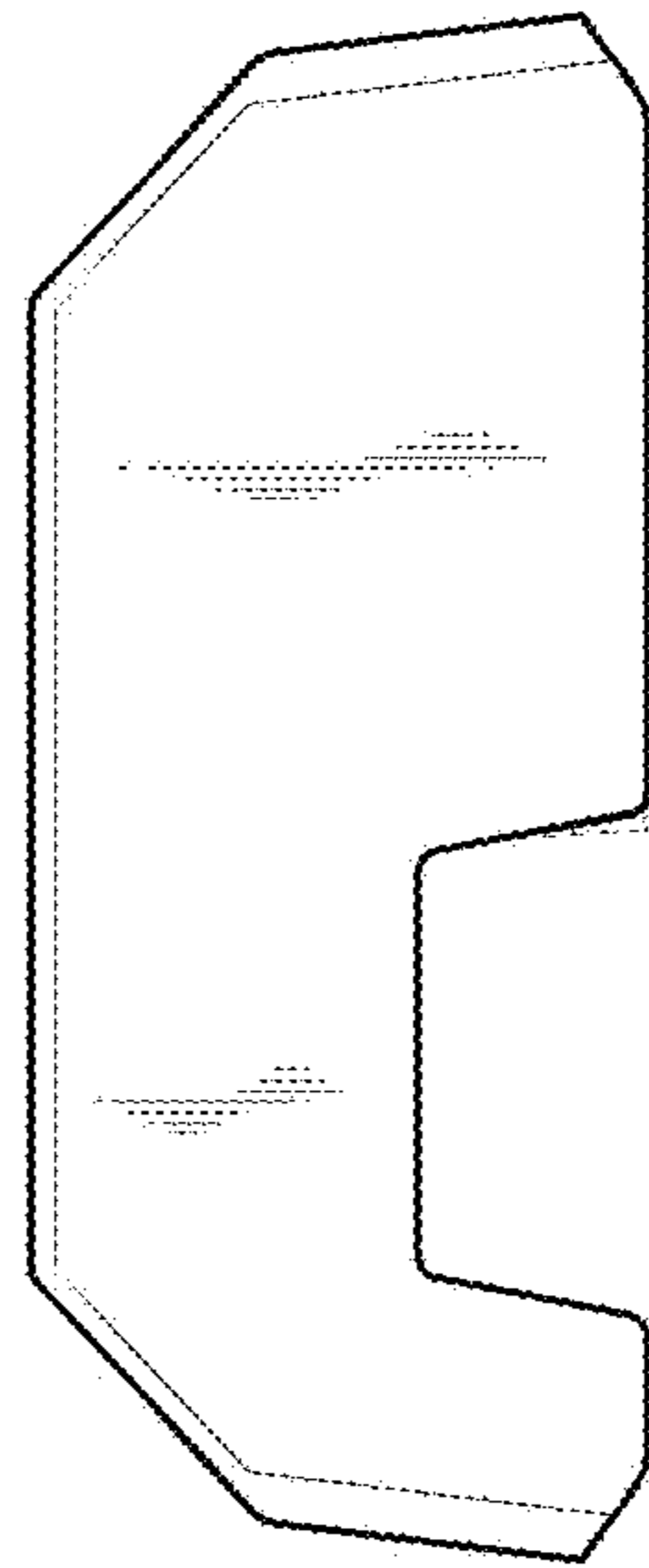


FIG. 5

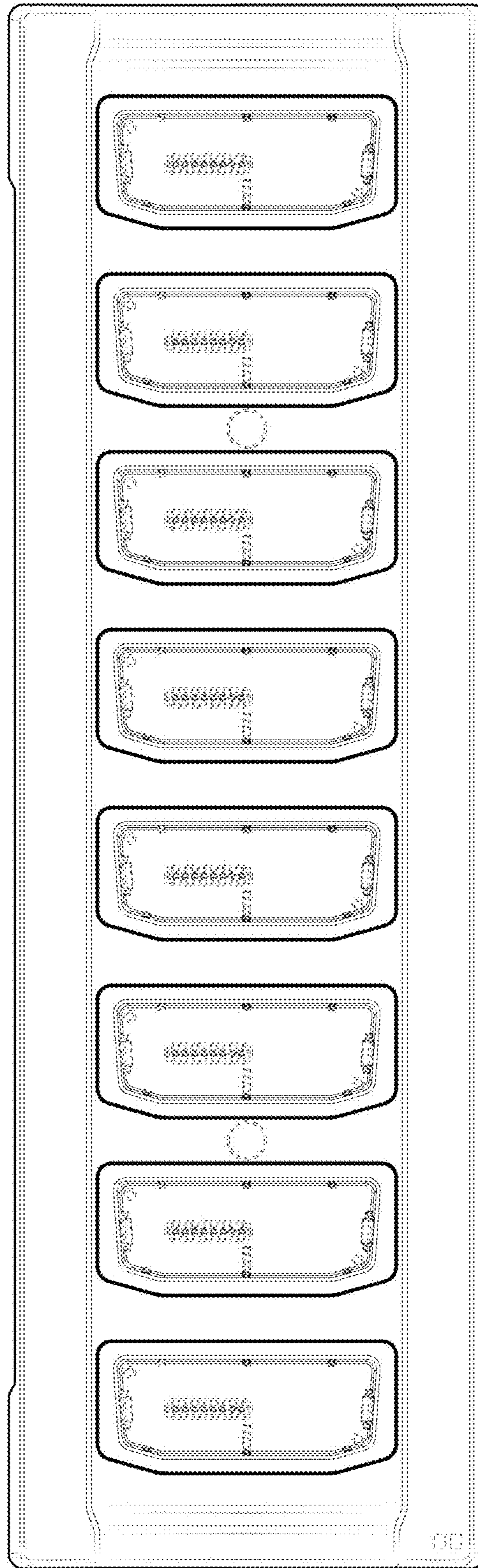


FIG. 6

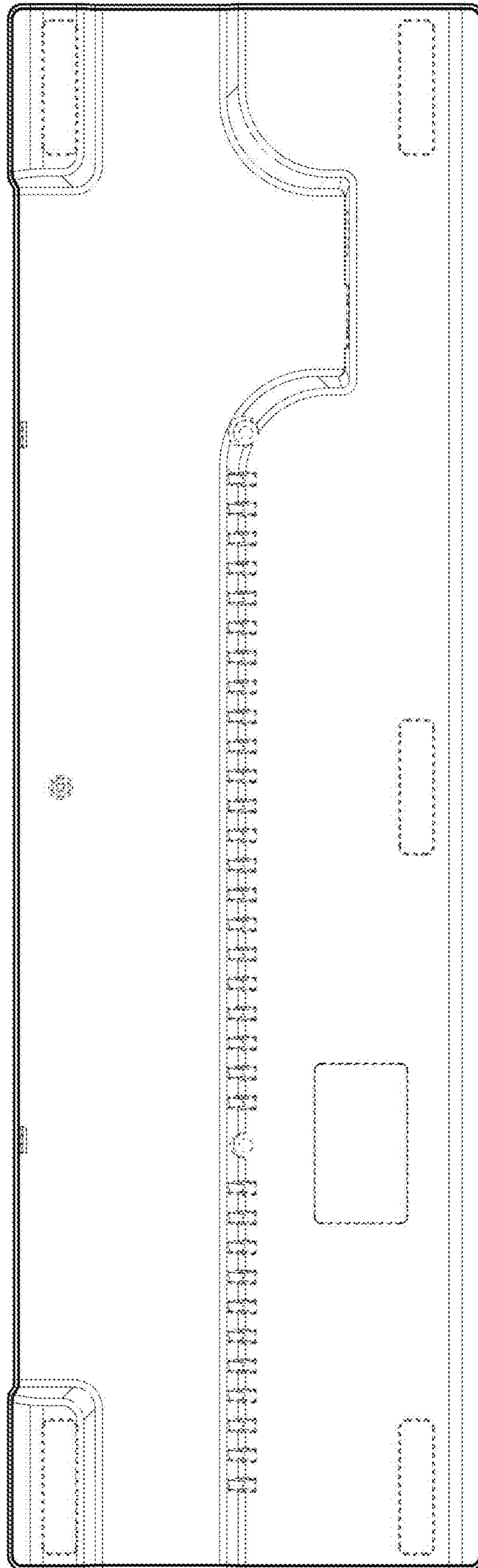


FIG. 7