US00D783375S

(12) United States Design Patent

Wyszomirski

(10) Patent No.: US D783,375 S
(45) Date of Patent: ** Apr. 11, 2017

(54) **DOOR COMPONENT INSTALLATION JIG**

(71) Applicant: **Stephen Wyszomirski**, Hayward, CA (US)

(72) Inventor: **Stephen Wyszomirski**, Hayward, CA (US)

(73) Assignee: **Stephen Wyszomirski**, Hayward, CA (US)

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

(21) Appl. No.: **29/549,638**

(22) Filed: **Dec. 28, 2015**

(51) **LOC (10) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/14**

(58) **Field of Classification Search**
USPC ..... D8/14, 70, 71, 349, 354; D10/62, 64; D25/60; 33/194, 520, 644; 144/35.1, 70, 144/144.5 R; 269/242; 408/3, 72 R, 97, 408/108, 115 R, 241 R
CPC ... B23B 47/287; B23B 2247/06; E05B 17/06; B27F 5/12
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,302,674 A * 2/1967 Russell B27F 5/12 144/35.1
4,813,826 A * 3/1989 Riedel B27F 5/12 33/197
5,114,285 A * 5/1992 Brydon B23B 47/287 144/144.51
5,222,845 A * 6/1993 Goldstein B23B 47/287 408/103
5,392,565 A * 2/1995 Rentschler E05D 5/023 49/381
D356,271 S * 3/1995 Adamik D10/62
(Continued)

Primary Examiner — Susan Bennett Hattan
Assistant Examiner — Leanne Was-Englehart
(74) *Attorney, Agent, or Firm* — Patterson Intellectual Property Law, PC

(57) **CLAIM**

What is claimed is the ornamental design for a door component installation jig, as shown and described.

DESCRIPTION

FIG. **1** is a right, top perspective view of an embodiment of my new door component installation jig.

FIG. **2** is a left, bottom perspective view of the door component installation jig of FIG. **1**.

FIG. **3** is a front elevational view of the door component installation jig of FIG. **1**.

FIG. **4** is a top plan view of the door component installation jig of FIG. **1**.

FIG. **5** is a right side elevational view of the door component installation jig of FIG. **1**.

FIG. **6** is a rear elevational view of the door component installation jig of FIG. **1**.

FIG. **7** is a bottom plan view of the door component installation jig of FIG. **1**.

FIG. **8** is a left side elevational view of the door component installation jig of FIG. **1**.

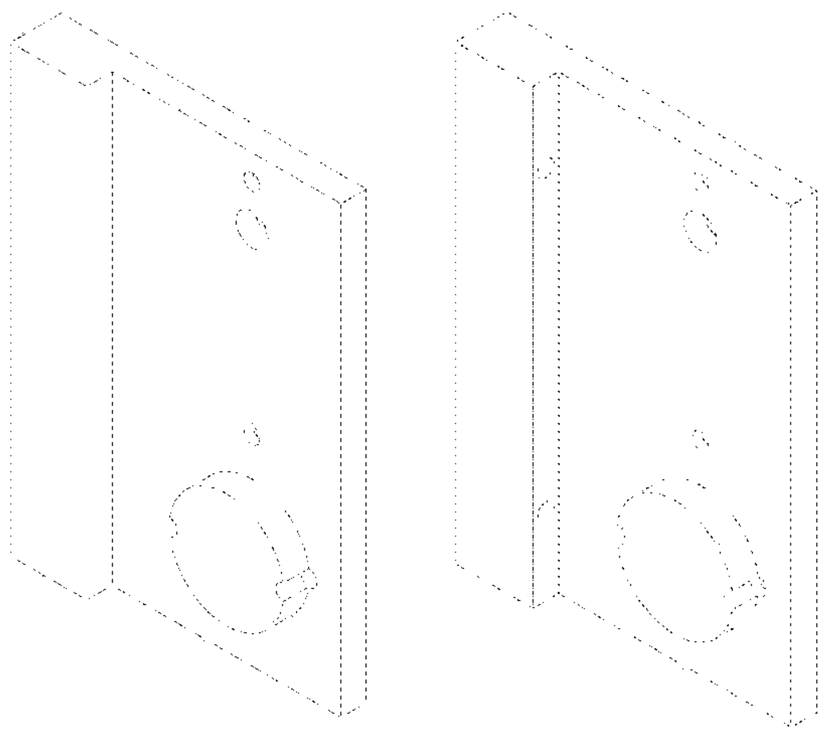
FIG. **9** is a right, top perspective view of a view of an embodiment of my new door component installation jig having two holes through the left side.

FIG. **10** is a left, bottom perspective view of the door component installation jig of FIG. **9**.

FIG. **11** is a right side elevational view of the door component installation jig of FIG. **9**; and,

FIG. **12** is a left side elevational view of the door component installation jig of FIG. **9**.

1 Claim, 12 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

5,573,352	A *	11/1996	Matadobra	B23B 47/287 144/144.51
5,782,006	A *	7/1998	Erway	B23B 47/288 269/242
6,343,632	B1 *	2/2002	Zivojinovic	B23B 47/287 144/27
6,398,465	B1 *	6/2002	Monge	B23B 47/287 279/143
6,532,674	B2 *	3/2003	Farese	E04F 21/003 33/194
D516,891	S *	3/2006	Thomas	D8/70
D519,337	S *	4/2006	Thomas	D8/14
D521,330	S *	5/2006	Thomas	D8/14
D571,233	S *	6/2008	Rys, Jr.	D10/64
D598,272	S *	8/2009	Tejszerski	D8/349
8,904,713	B1 *	12/2014	Anderson	E05B 17/2084 292/340
D725,796	S *	3/2015	Van Camp	D25/119
9,403,219	B2 *	8/2016	Trettin	B23B 47/287
2003/0172535	A1 *	9/2003	Grizzle	B23B 47/287 33/194
2005/0220548	A1 *	10/2005	Thomas	B23B 47/287 408/103
2005/0220549	A1 *	10/2005	Thomas	B23B 47/287 408/115 R
2006/0133902	A1 *	6/2006	Brewington	B23B 47/287 408/115 R
2007/0227016	A1 *	10/2007	Tarter	B23B 47/287 33/194

* cited by examiner

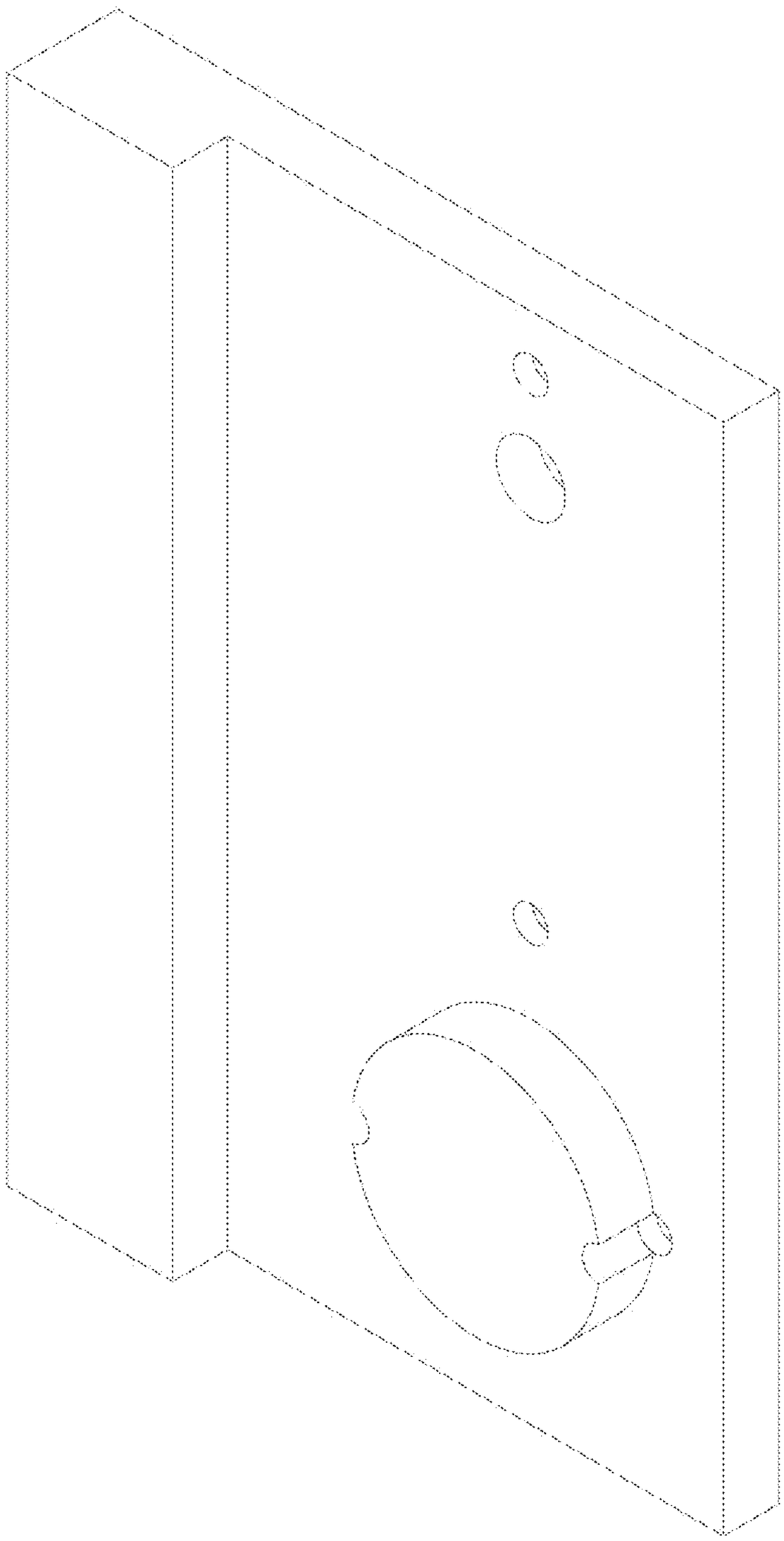


FIG. 1

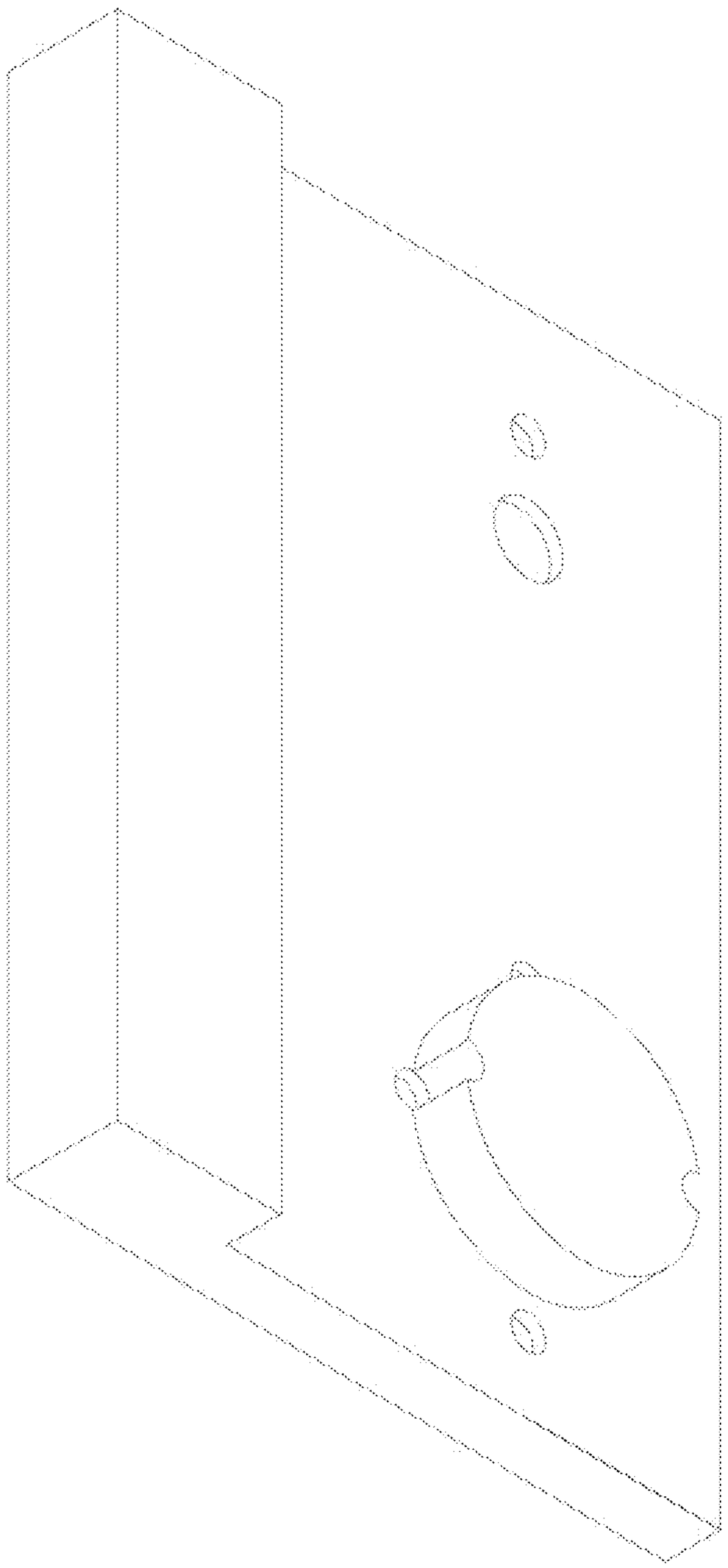


FIG. 2

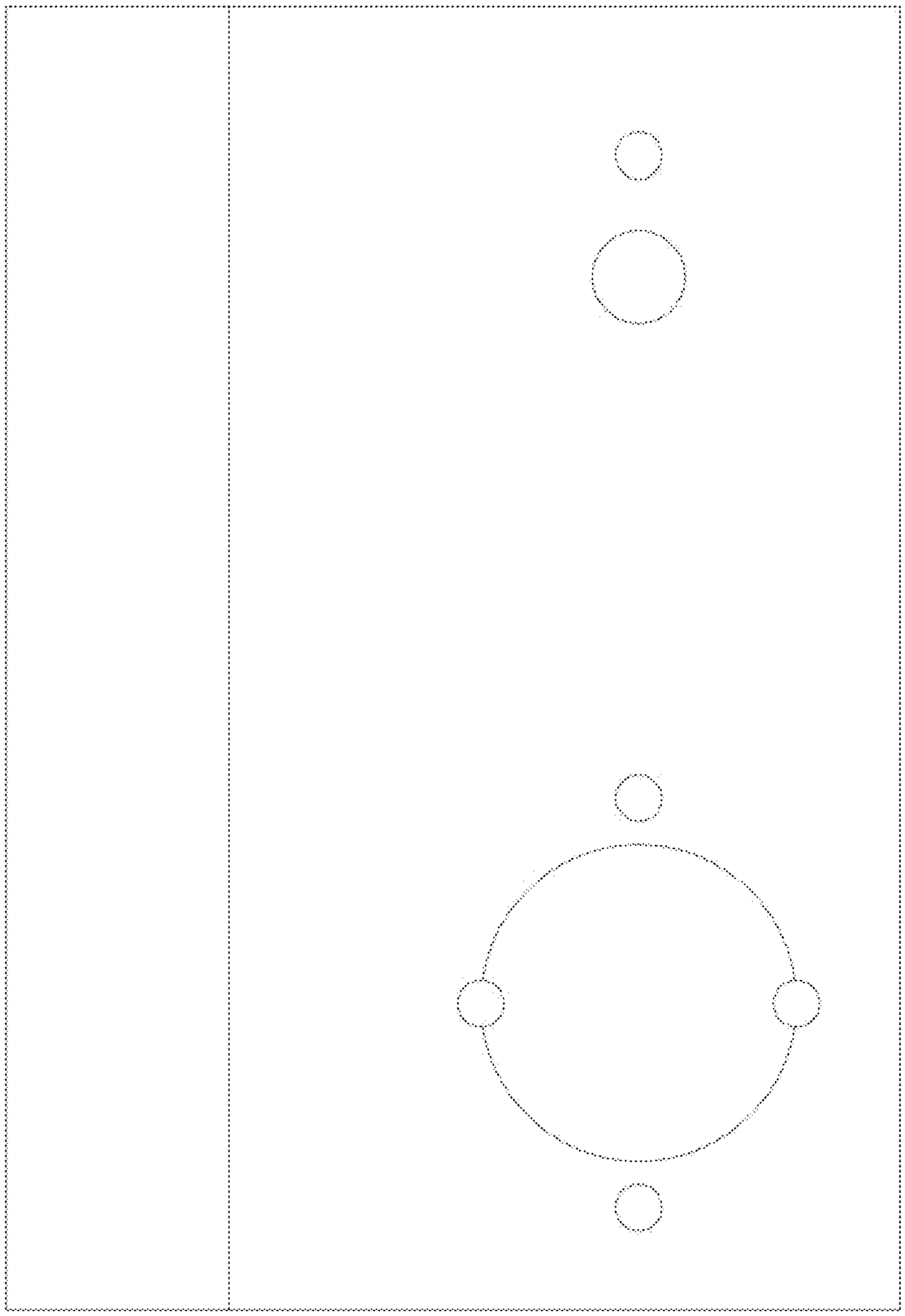


FIG. 3

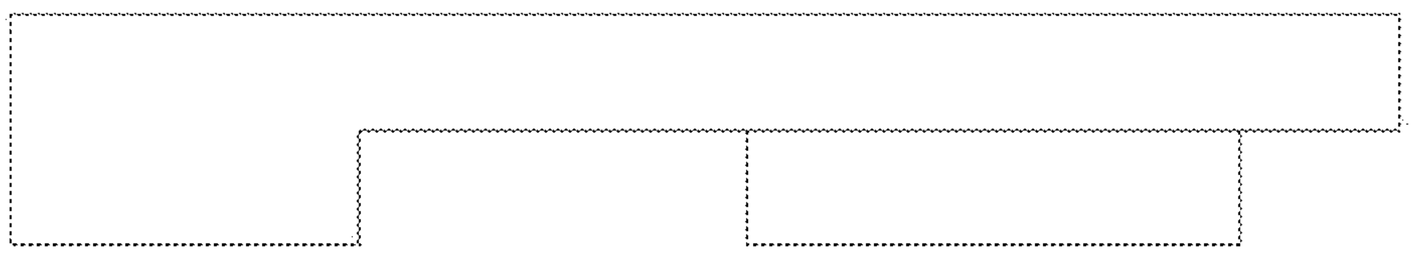


FIG. 4

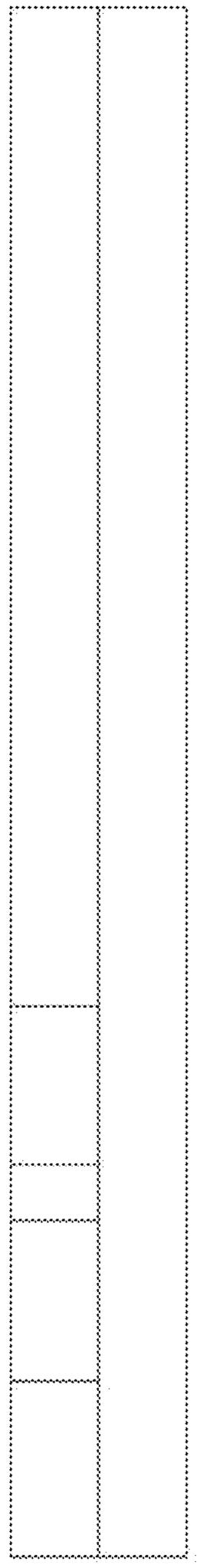


FIG. 5

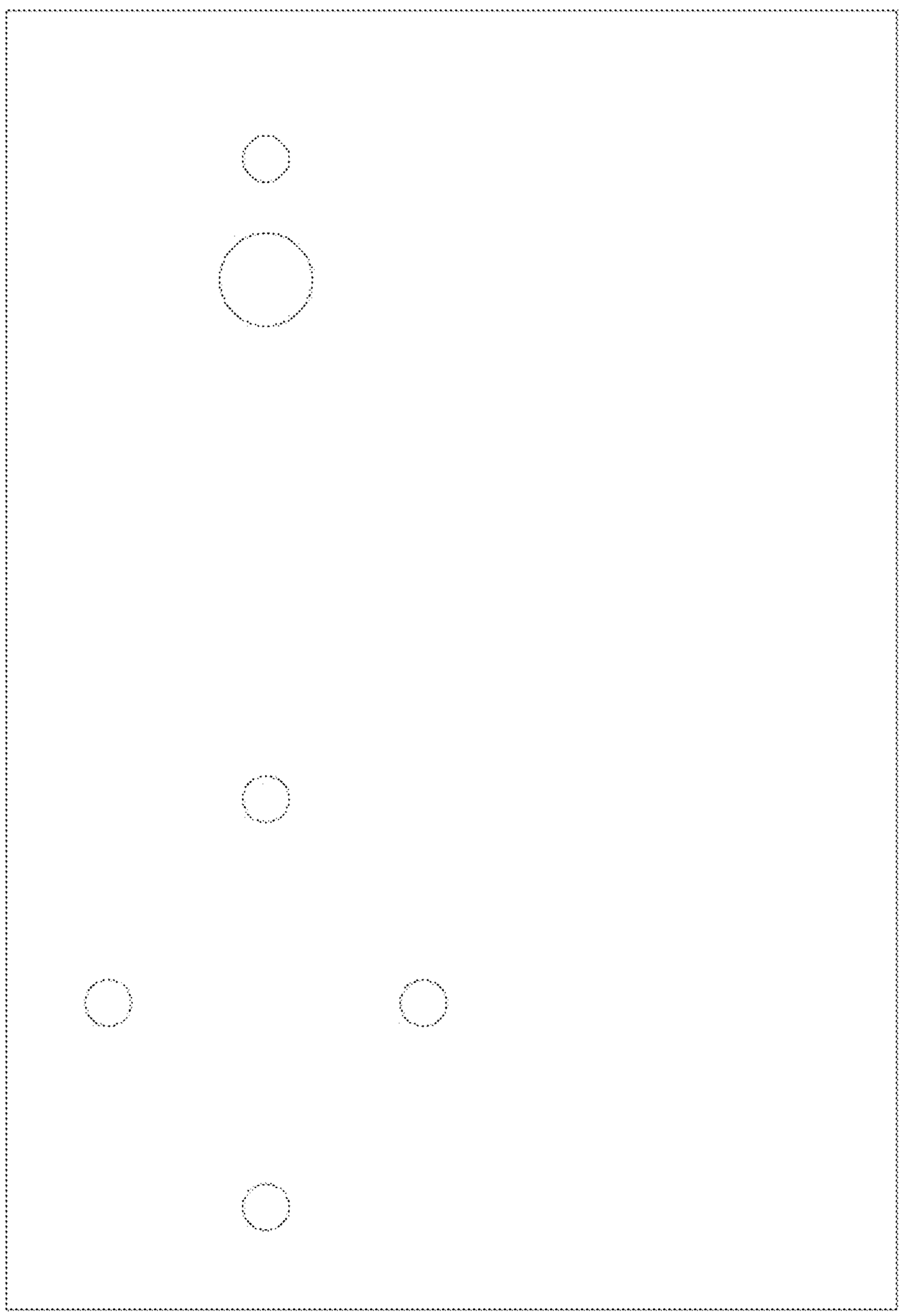


FIG. 6

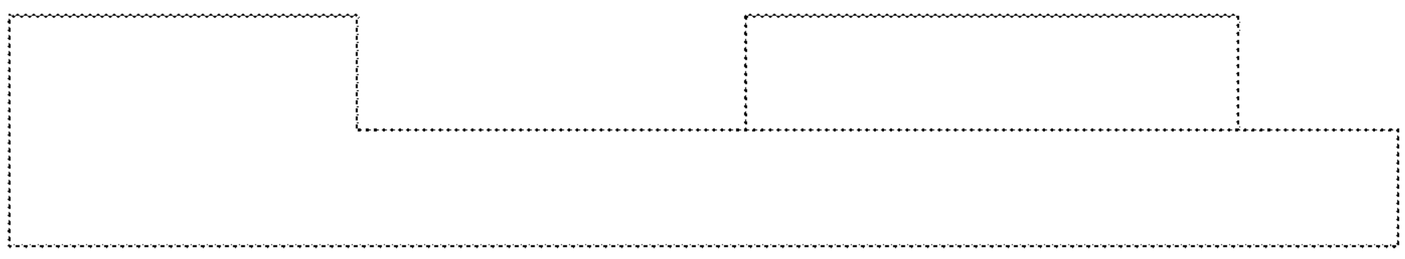


FIG. 7

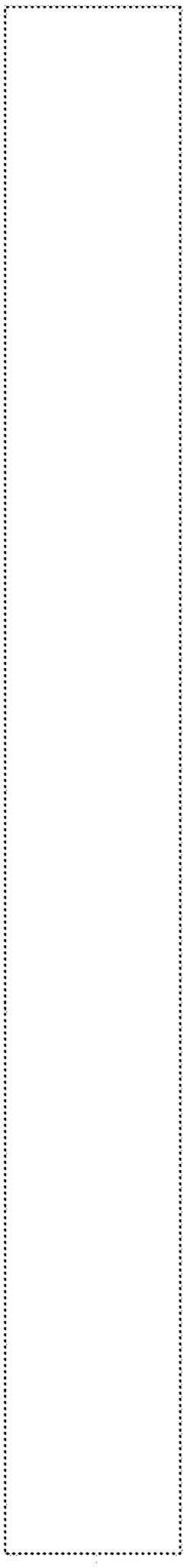


FIG. 8

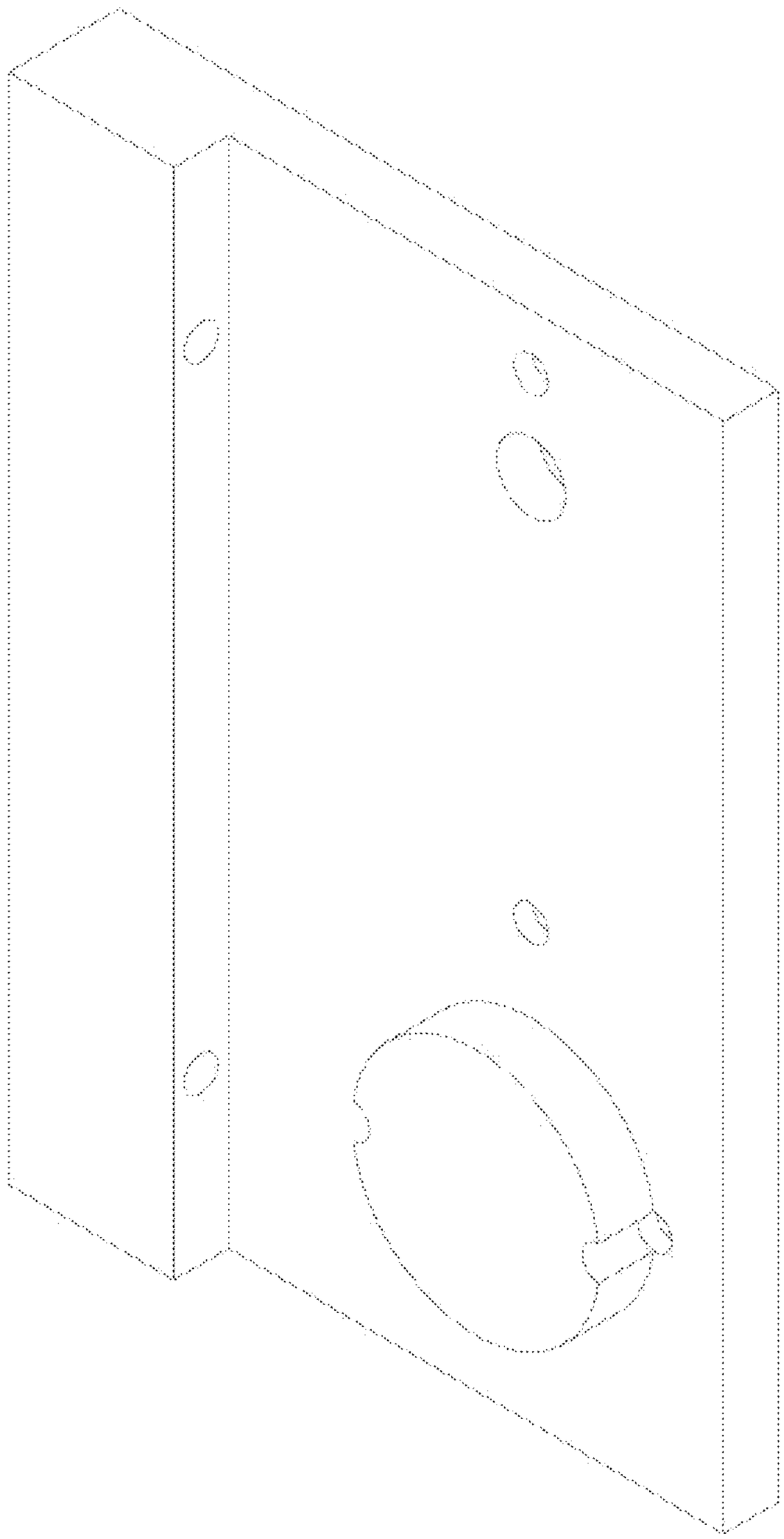


FIG. 9

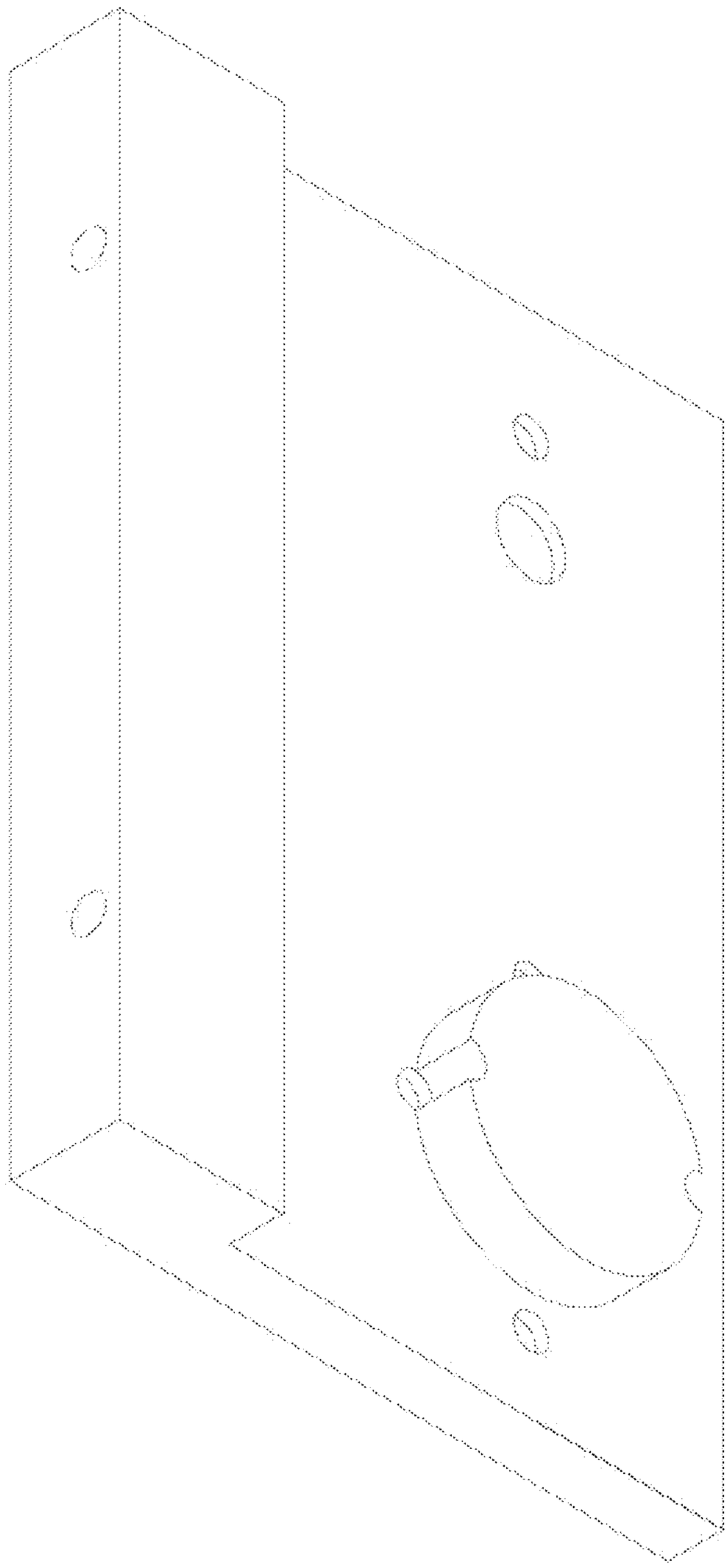


FIG. 10

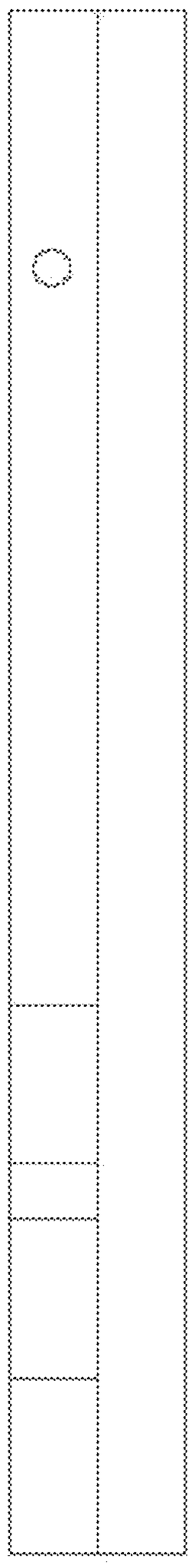


FIG. 11

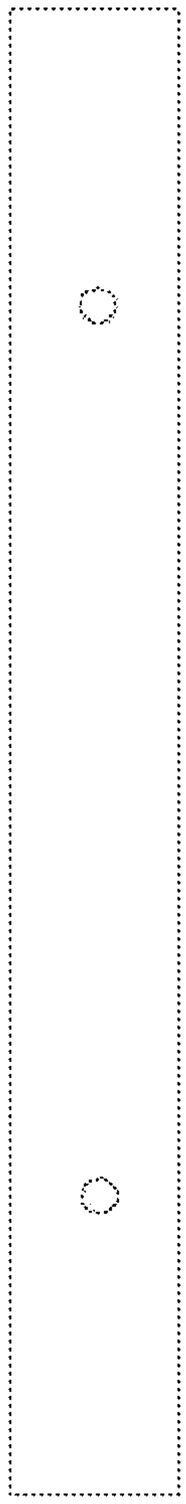


FIG. 12