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(12) **United States Design Patent**  
**Gaillard**

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- (54) **LCD SCREEN DISPLAY**
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- (72) Inventor: **Pierre-Alain Gaillard**, Sion (CH)
- (\*\*) Term: **15 Years**
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8,441,893	B2 *	5/2013	Stephens Stauffer ...	G04F 10/00
				368/10
8,536,987	B2 *	9/2013	Metry .....	A61J 7/0481
				340/286.01
D792,512	S *	7/2017	Mullen .....	D10/15
9,795,539	B2 *	10/2017	Grutzmacher .....	A61J 7/04
D803,317	S *	11/2017	Sims .....	D20/11
D806,540	S *	1/2018	Labahn-Childs .....	D9/434
D818,000	S *	5/2018	Lee .....	D14/488
D824,266	S *	7/2018	Noble .....	D9/656
D831,674	S *	10/2018	Bauer .....	D14/485
D836,131	S *	12/2018	Apodaca .....	D14/488
D845,149	S *	4/2019	Yu .....	D10/15
D852,772	S *	7/2019	Zhang .....	D14/171
D854,416	S *	7/2019	Sims .....	D9/457
D856,133	S *	8/2019	McDonald .....	D9/434
D862,223	S *	10/2019	Camper .....	D9/434

(Continued)

- (51) **LOC (13) Cl.** ..... **14-01**
- (52) **U.S. Cl.**  
USPC ..... **D14/488**; D10/15
- (58) **Field of Classification Search**  
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D20/10, 42  
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G09F 25/00; G08B 1/00; G06Q 50/01;  
H04L 63/0861  
See application file for complete search history.

OTHER PUBLICATIONS

Springer Link. Electronic Monitoring of Medication Adherence: From Dose-Counting to Dose-Clocking. Jun. 28, 2018. [https://link.springer.com/chapter/10.1007/978-3-319-76593-8\\_3](https://link.springer.com/chapter/10.1007/978-3-319-76593-8_3) (Year: 2018).\*

(Continued)

*Primary Examiner* — Darcey E Gottschalk

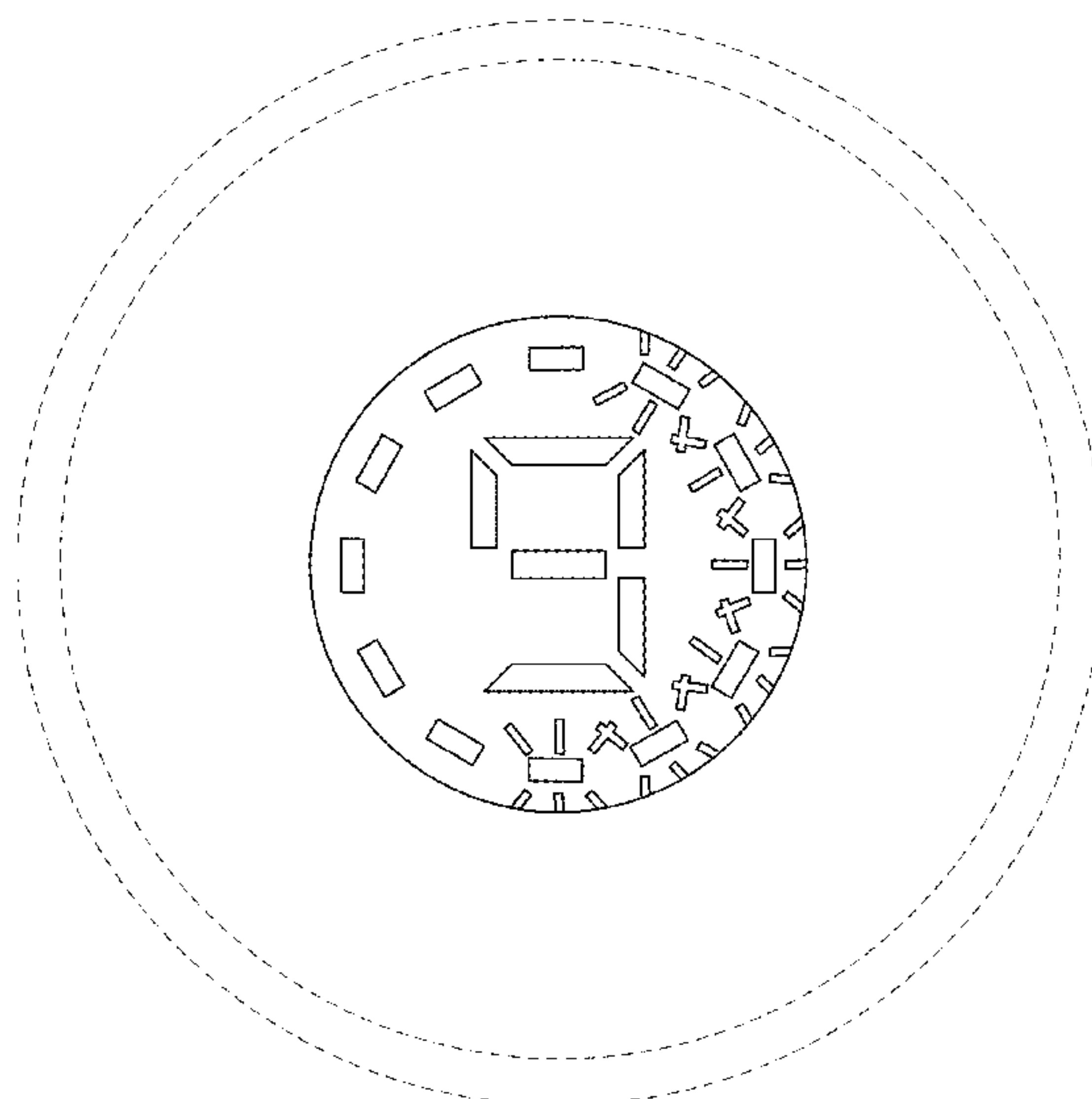
(57) **CLAIM**  
The ornamental design for a LCD screen display, as shown and described.

- (56) **References Cited**  
U.S. PATENT DOCUMENTS
- |           |      |         |                    |              |
|-----------|------|---------|--------------------|--------------|
| D334,031  | S *  | 3/1993  | Berwert .....      | D20/10       |
| D467,508  | S *  | 12/2002 | Kwok .....         | D10/15       |
| D475,635  | S *  | 6/2003  | Kiu .....          | D10/15       |
| D538,170  | S *  | 3/2007  | Venkataraman ..... | D9/550       |
| 7,198,172 | B2 * | 4/2007  | Harvey .....       | A61M 15/0083 |
|           |      |         |                    | 221/8        |
| D575,828  | S *  | 8/2008  | Weinstein .....    | D10/15       |
| D602,772  | S *  | 10/2009 | Suzuki .....       | D9/434       |
| 8,149,096 | B2 * | 4/2012  | Metry .....        | A61J 7/0481  |
|           |      |         |                    | 340/309.16   |

**DESCRIPTION**

Figure 1.1 is a top view of a LCD screen display, Figure 1.2 is a front view thereof; Figure 1.3 is a perspective view thereof. In the drawings, the following broken lines are included for the purpose of illustrating environmental subject matter that forms no part of the claimed design; all of the broken lines in Figures 1.1 and 1.3 that are outside the illustrated circle bound by the solid line, and all of the broken lines of Figure 1.2.

**1 Claim, 3 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D862,240 S \* 10/2019 Sims ..... D9/600  
D875,591 S \* 2/2020 Summers ..... D10/126  
D875,748 S \* 2/2020 Leach ..... D14/485  
D880,521 S \* 4/2020 Dye ..... D14/489  
2001/0009398 A1\* 7/2001 Sekura ..... G04G 11/00  
340/573.1  
2010/0214877 A1\* 8/2010 Turk ..... A61J 7/0481  
368/10

OTHER PUBLICATIONS

Research Gate. How Accurate Are Electronic Monitoring Devices?  
A Laboratory Study Testing Two Devices to Measure Medication  
Adherence. Mar. 2010. <https://bit.ly/2YxiJZy> (Year: 2010).\*

\* cited by examiner

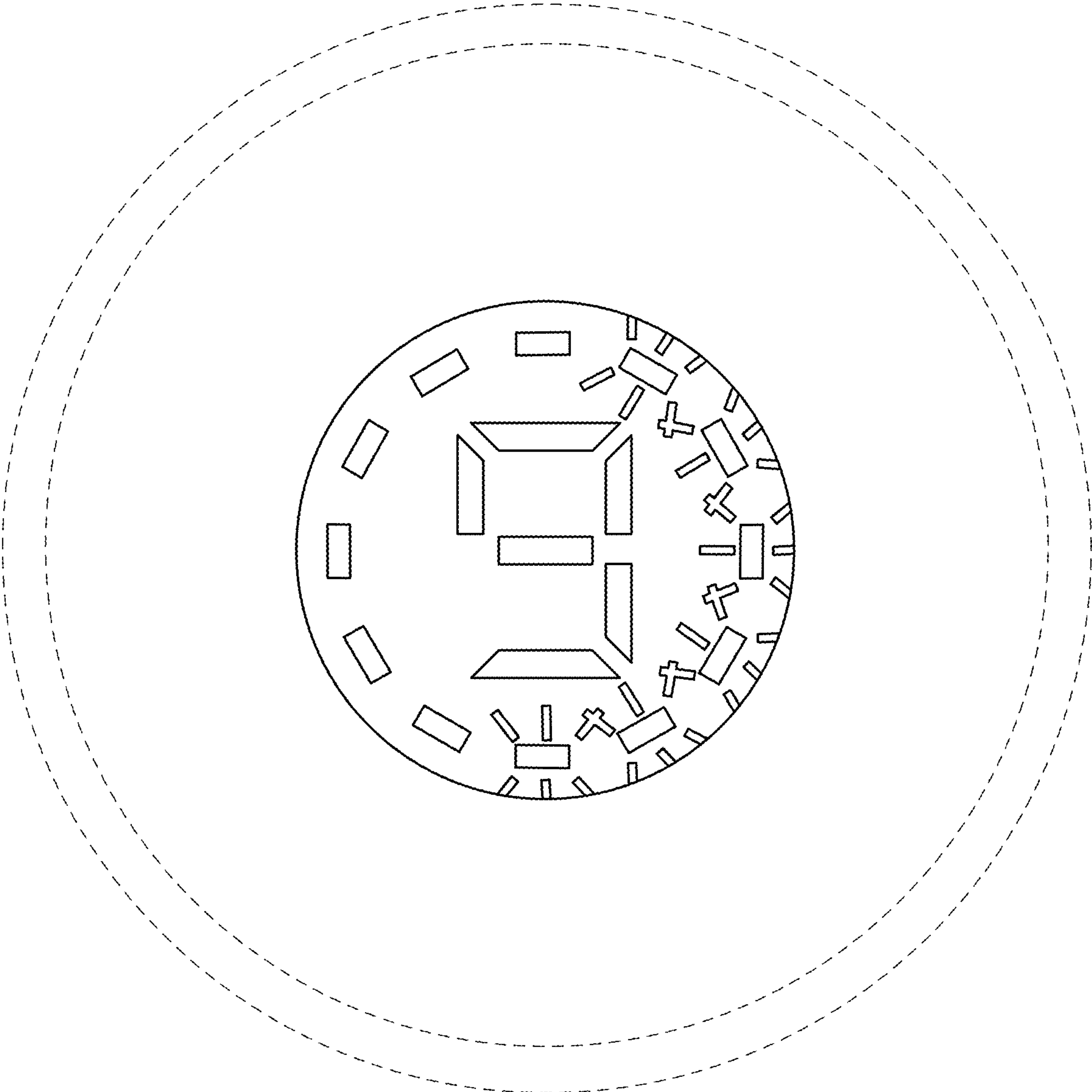
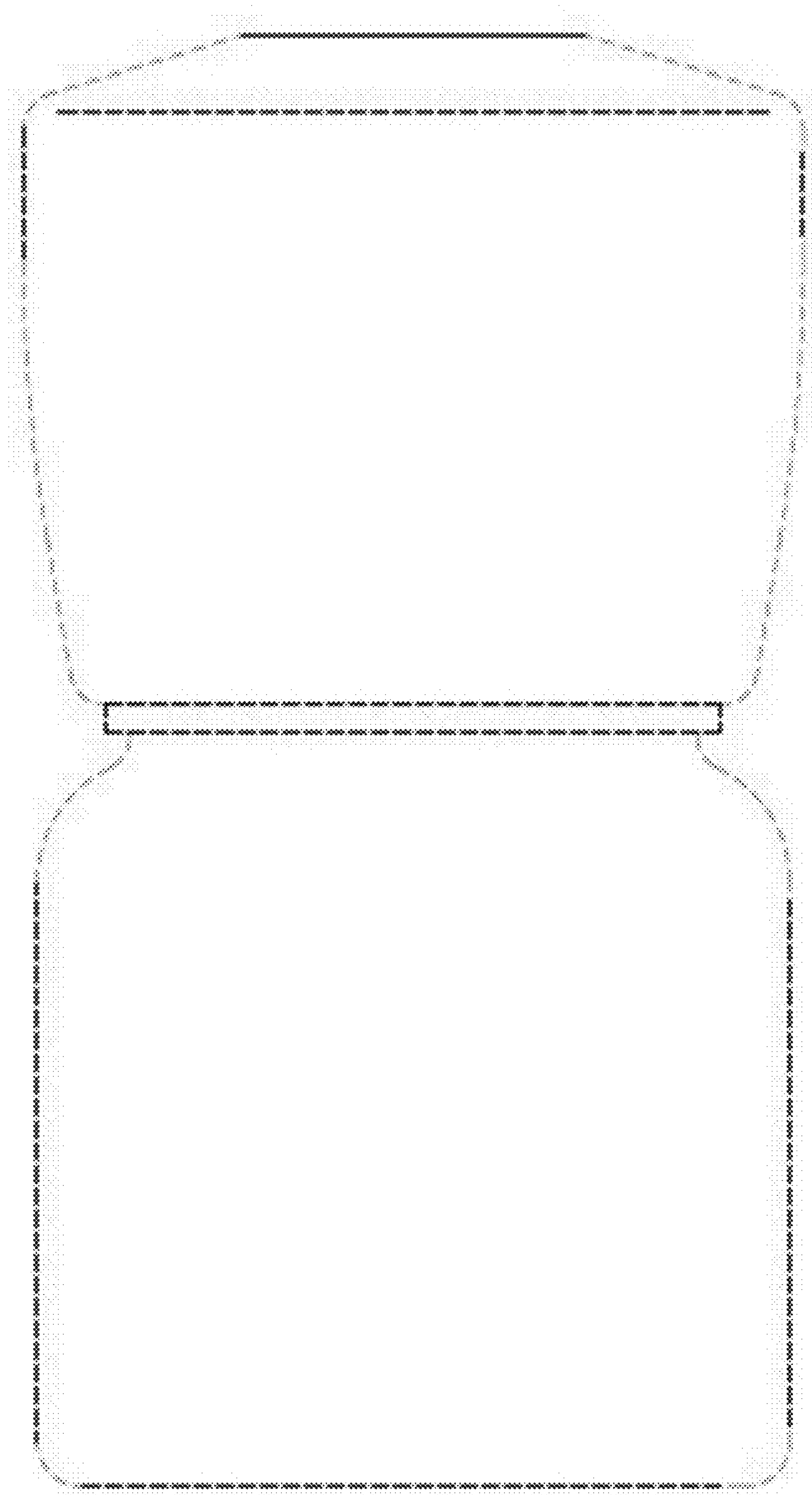


FIG. 1.1

1.2



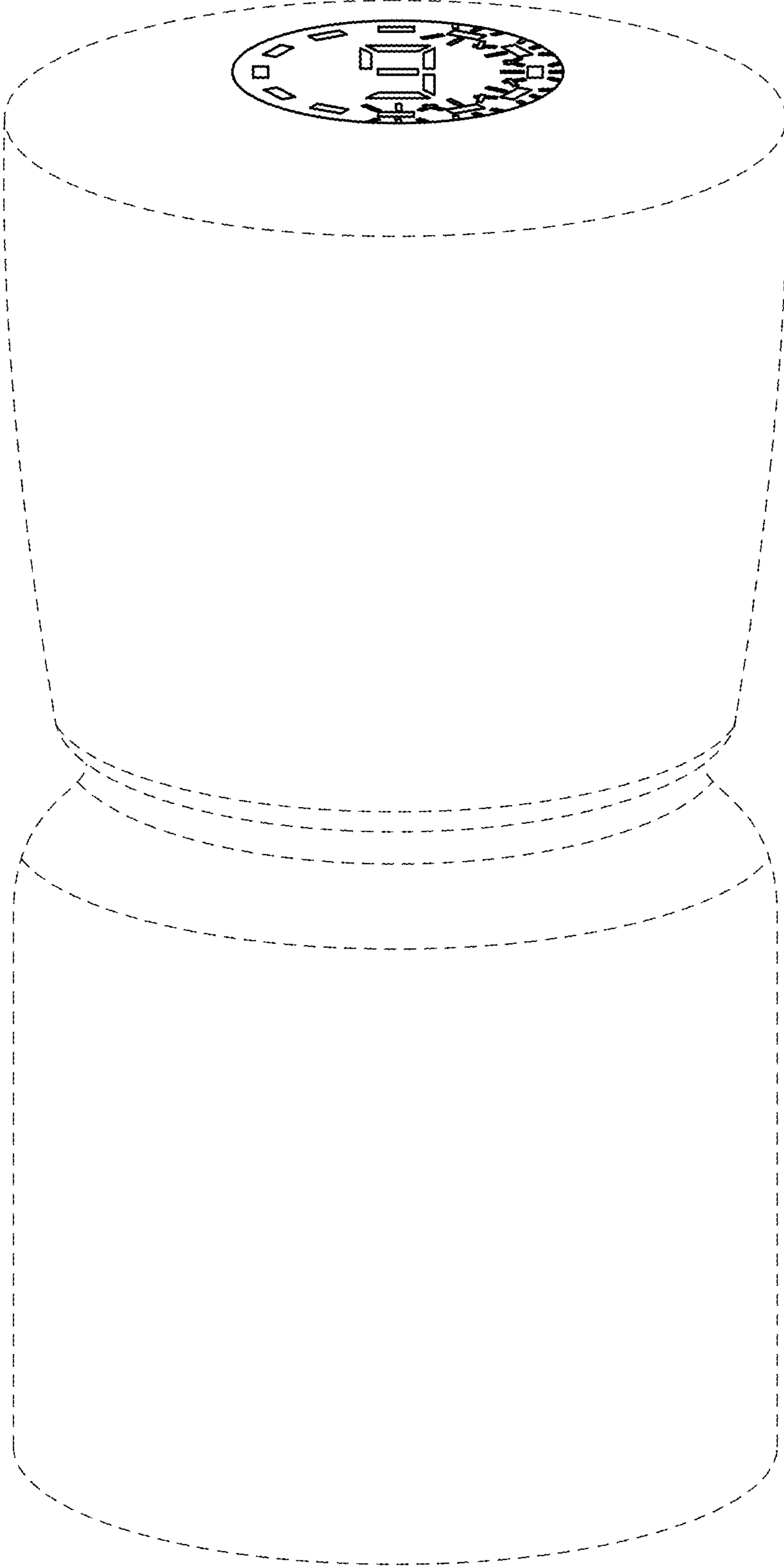


FIG. 1.3