US00D714772S

(12) United States Design Patent

Rozzo et al.

(10) Patent No.: US D714,772 S
(45) Date of Patent: ** Oct. 7, 2014

(54) **SOLAR POWERED CAR DOCKING STATION FOR USE WITH A MOBILE PHONE**

(71) Applicants: **James A. Rozzo**, Mesa, AZ (US); **Robert Tomes**, San Tan Valley, AZ (US)

(72) Inventors: **James A. Rozzo**, Mesa, AZ (US); **Robert Tomes**, San Tan Valley, AZ (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/444,260**

(22) Filed: **Jan. 29, 2013**

(51) **LOC (10) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/253**; D13/102; D14/434

(58) **Field of Classification Search**
USPC D14/208, 209.1, 217, 238.1, 243, D14/250–253, 434, 440, 447, 496, D14/203.3–203.7, 248, 240, 341–347; D3/201, 215, 218, 226, 269, 273, 301, D3/303; D19/90; D6/553; 455/575.1, 455/575.8; 206/305, 320; 320/108, 115; 429/96; 220/4.02; 150/165; 361/679.56, 679.3, 679.25, 816; 379/426, 446, 455, 433.1; 248/371, 248/176.3, 668; 224/411; D12/223, 407, D12/415; D13/102, 108
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,568,549	A	10/1996	Wang	
5,659,594	A	8/1997	Toda	
6,608,399	B2	8/2003	McConnell et al.	
7,151,950	B1	12/2006	Oyang et al.	
D543,439	S *	5/2007	Brassard	D8/363
7,226,026	B2 *	6/2007	Lin	248/205.5
D549,709	S *	8/2007	Richter	D14/447
D560,116	S *	1/2008	Brassard	D8/380
D560,592	S	1/2008	Brassard	
D590,834	S *	4/2009	Richter	D14/447
7,619,884	B1	11/2009	Gray	
D614,613	S *	4/2010	Kim et al.	D14/253
D626,541	S *	11/2010	Kim et al.	D14/253
D645,462	S *	9/2011	Choi	D14/253
D654,493	S *	2/2012	Baumann et al.	D14/253
D673,555	S *	1/2013	Sanlaville	D14/251
2007/0171888	A1	7/2007	Adams	
2008/0119241	A1	5/2008	Dorogusker et al.	
2009/0292851	A1	11/2009	Mead et al.	
2009/0308993	A1 *	12/2009	Chang	248/176.3
2010/0320341	A1 *	12/2010	Baumann et al.	248/206.2
2011/0153150	A1	6/2011	Drew et al.	

* cited by examiner

Primary Examiner — Susan Bennett Hattan
Assistant Examiner — Janice Hallmark

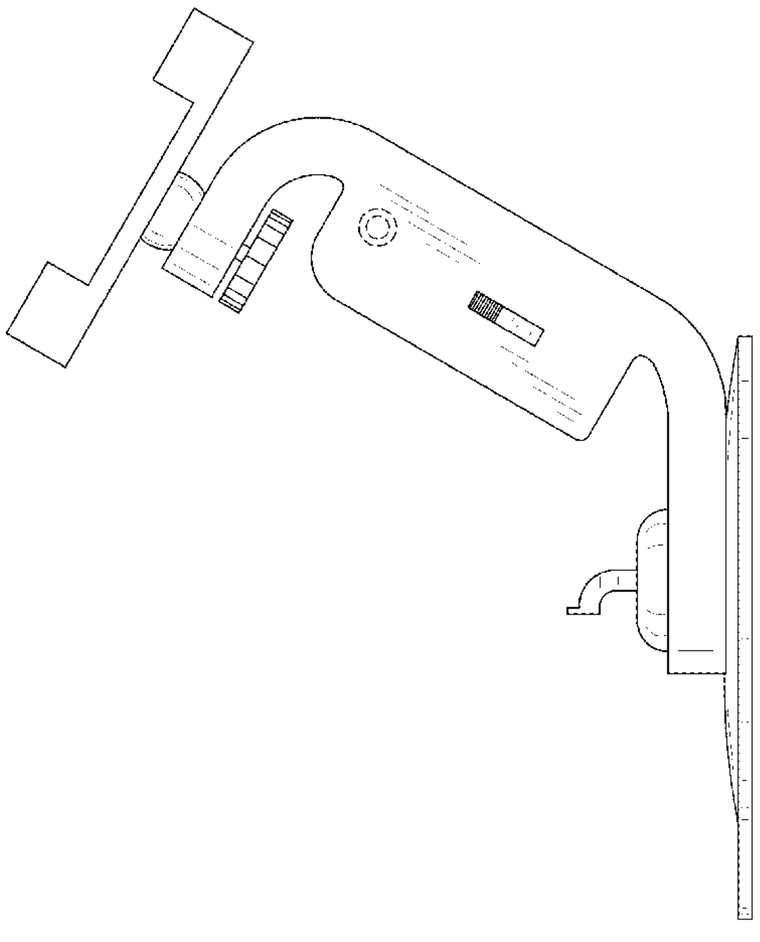
(57) **CLAIM**

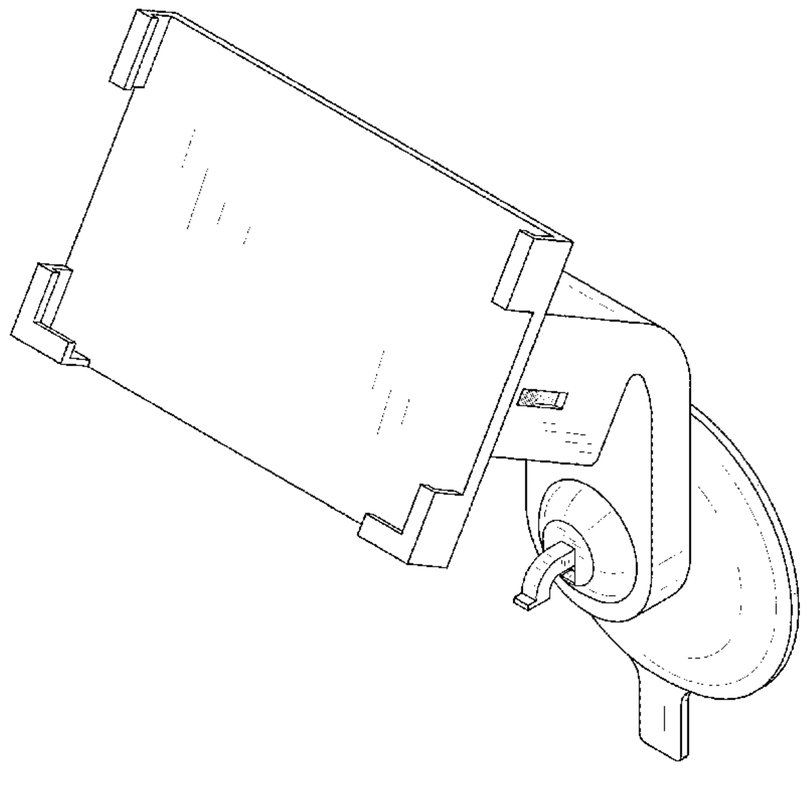
We claim the ornamental design for a solar powered car docking station for use with a mobile phone, as shown and described.

DESCRIPTION

FIG. **1** is a left view of the solar powered car docking station for use with a mobile phone.
FIG. **2** is a right view of the claimed design.
FIG. **3** is a front view of the claimed design.
FIG. **4** is a rear view of the claimed design.
FIG. **5** is a bottom view of the claimed design.
FIG. **6** is a top view of the claimed design; and,
FIG. **7** is a perspective view of the claimed design.
The broken lines in the drawing depict environmental subject matter only and form no part of the claimed design.

1 Claim, 7 Drawing Sheets





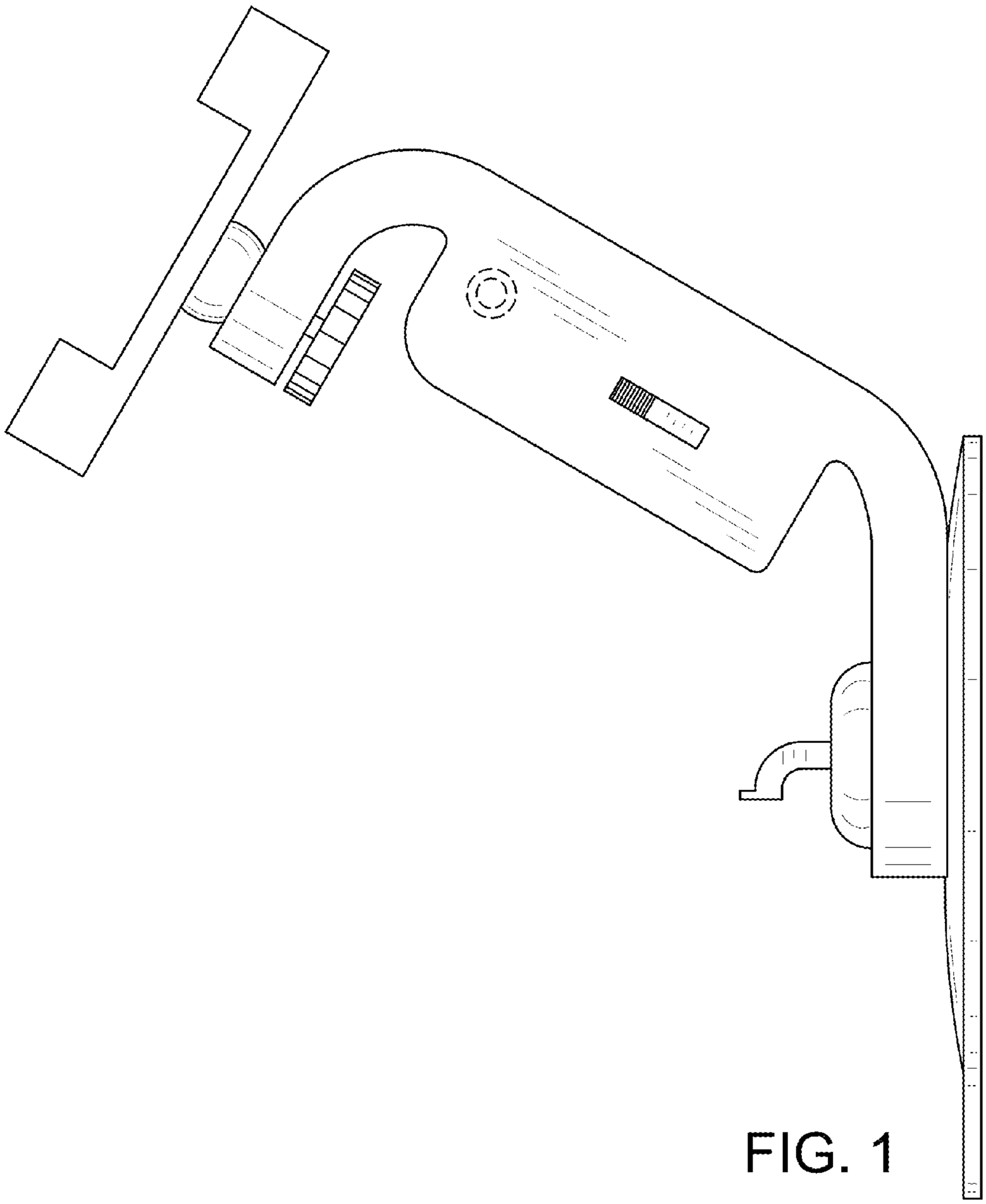


FIG. 1

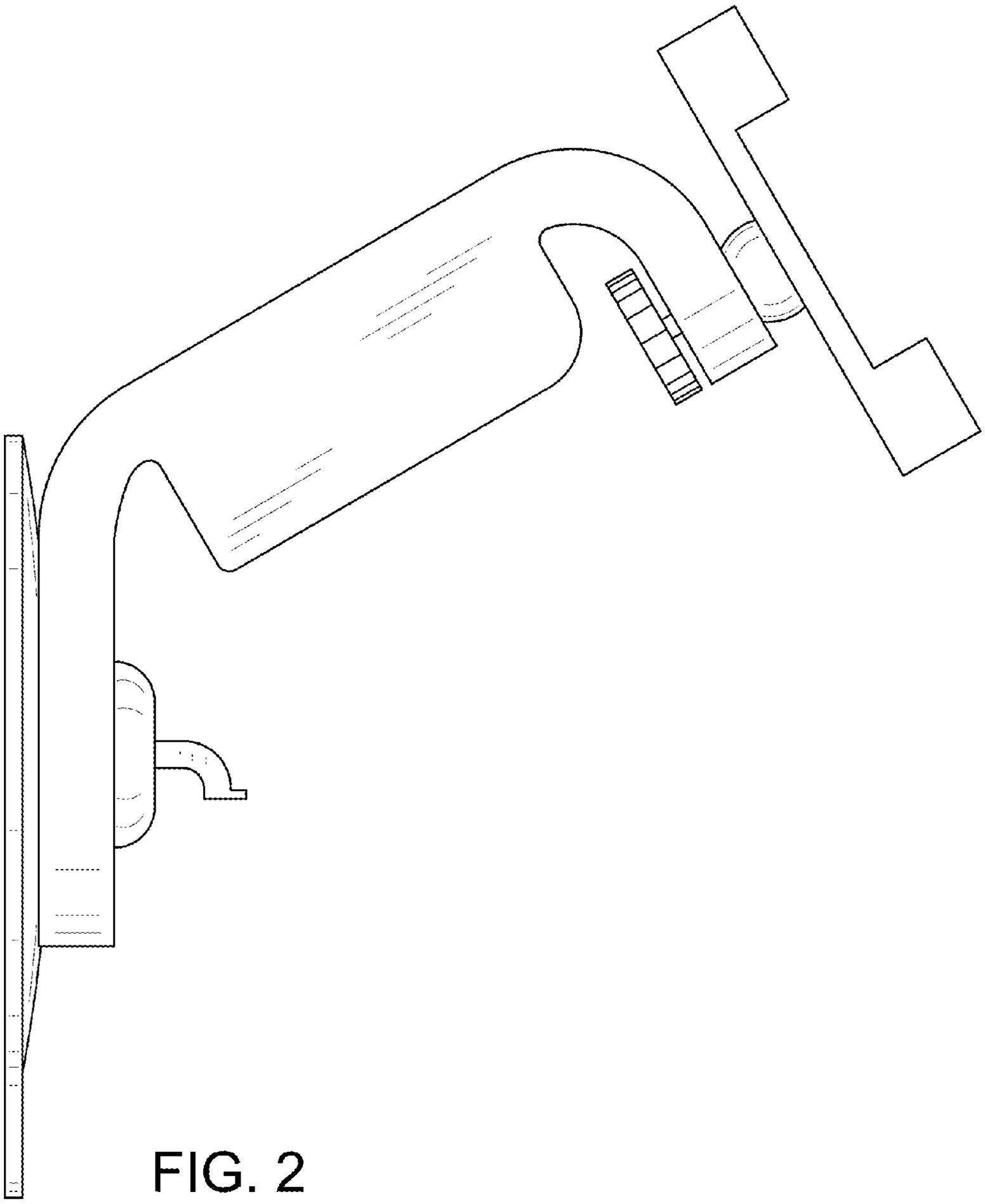


FIG. 2

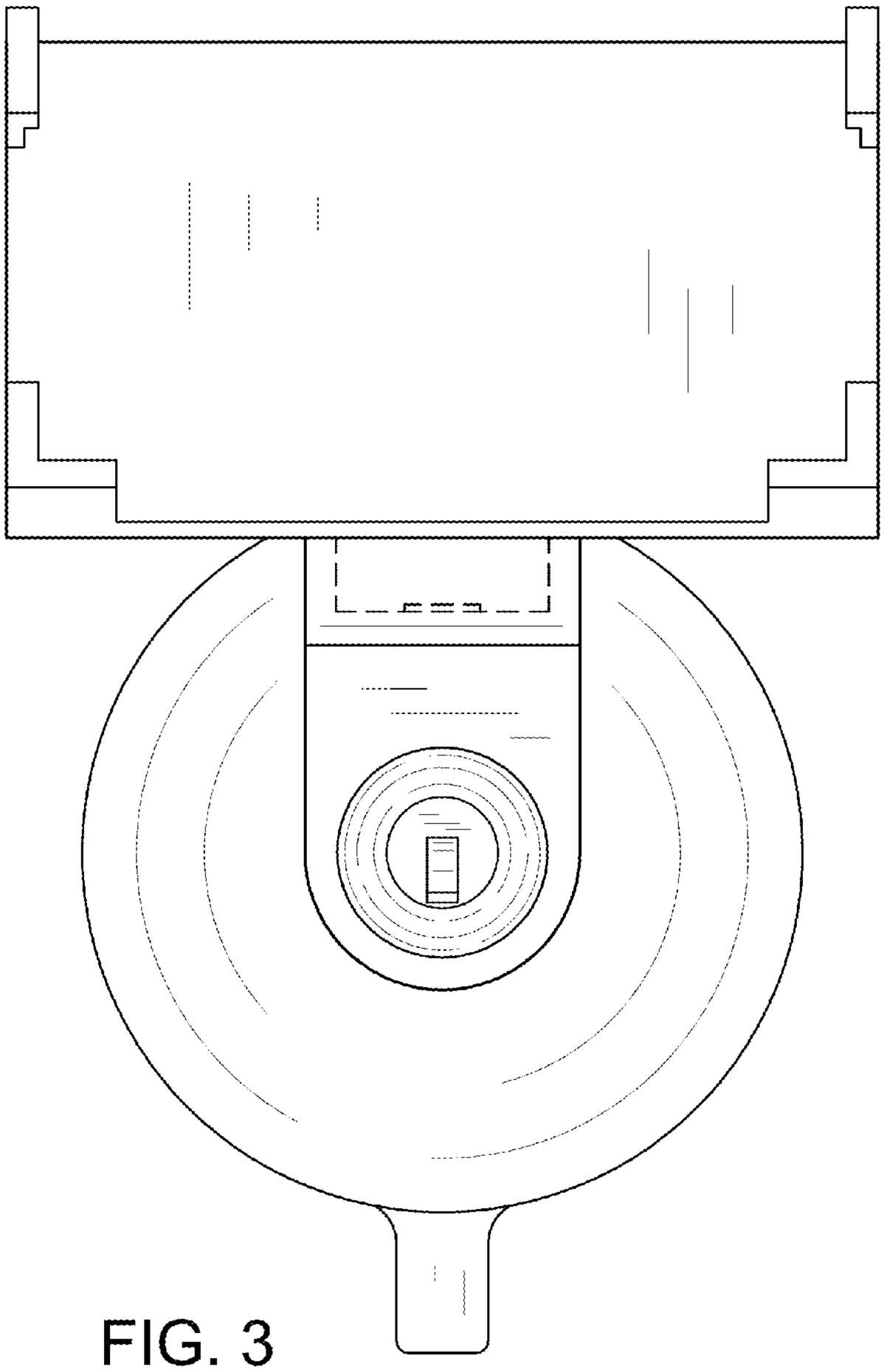


FIG. 3

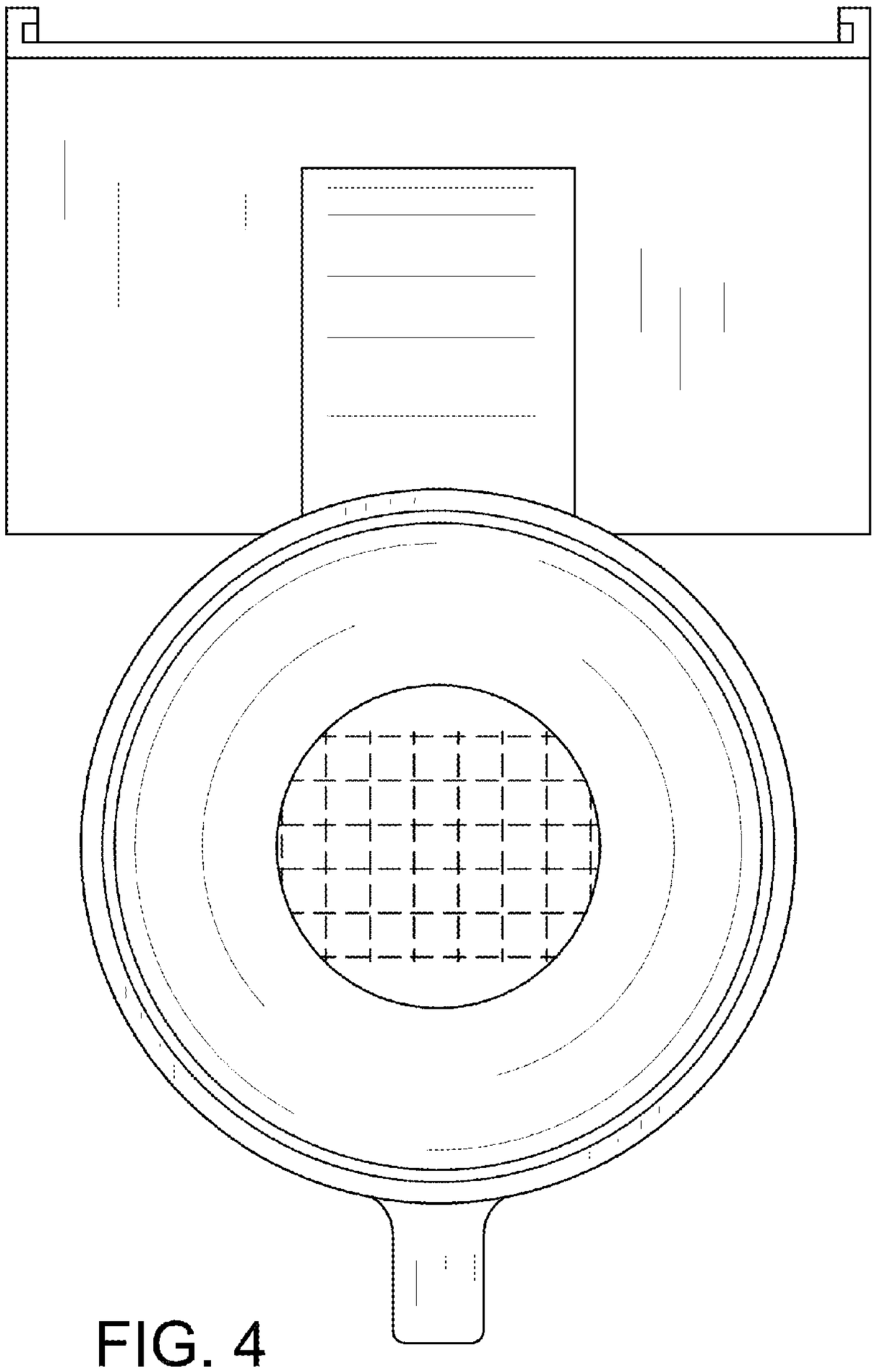


FIG. 4

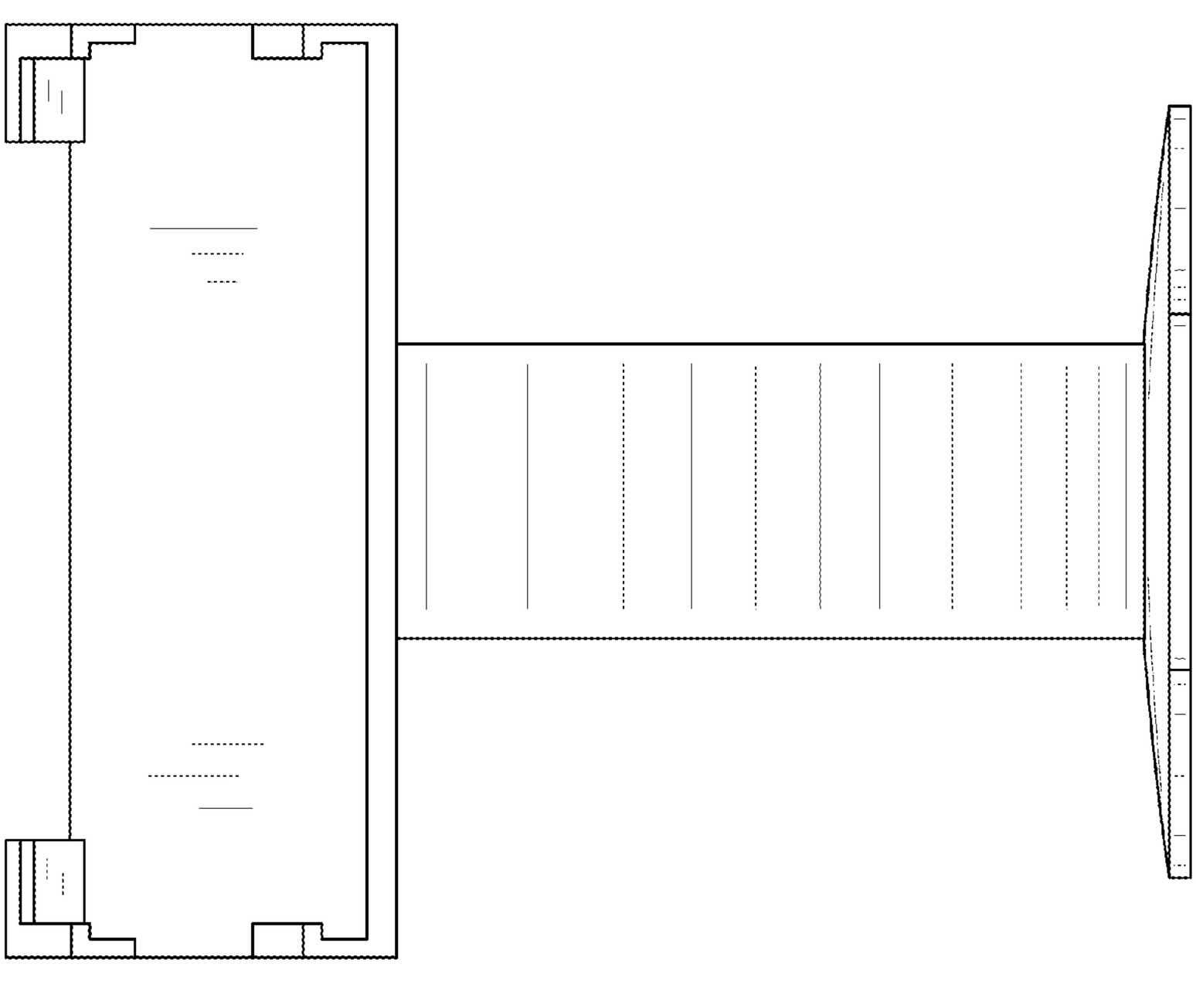


FIG. 5

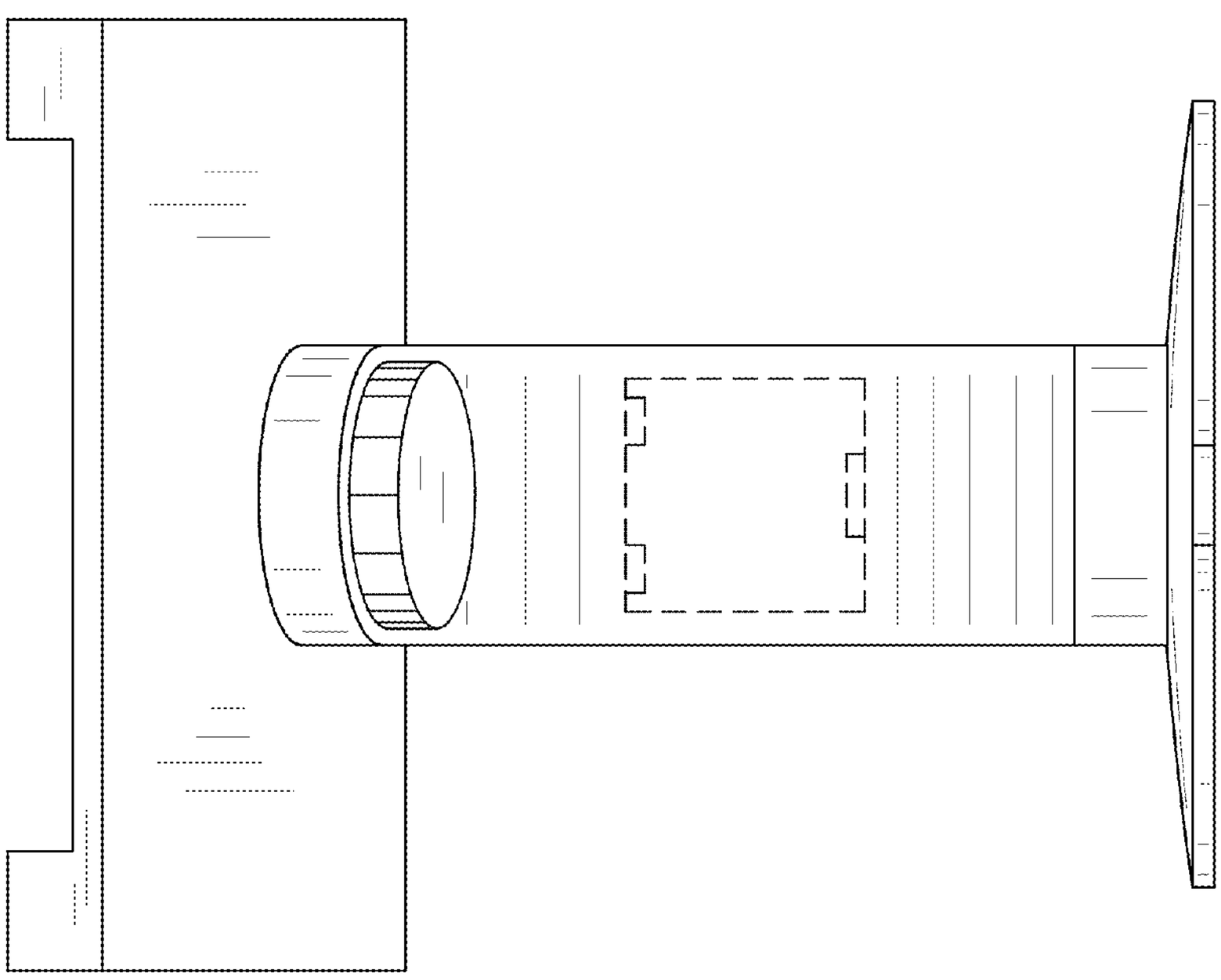


FIG. 6

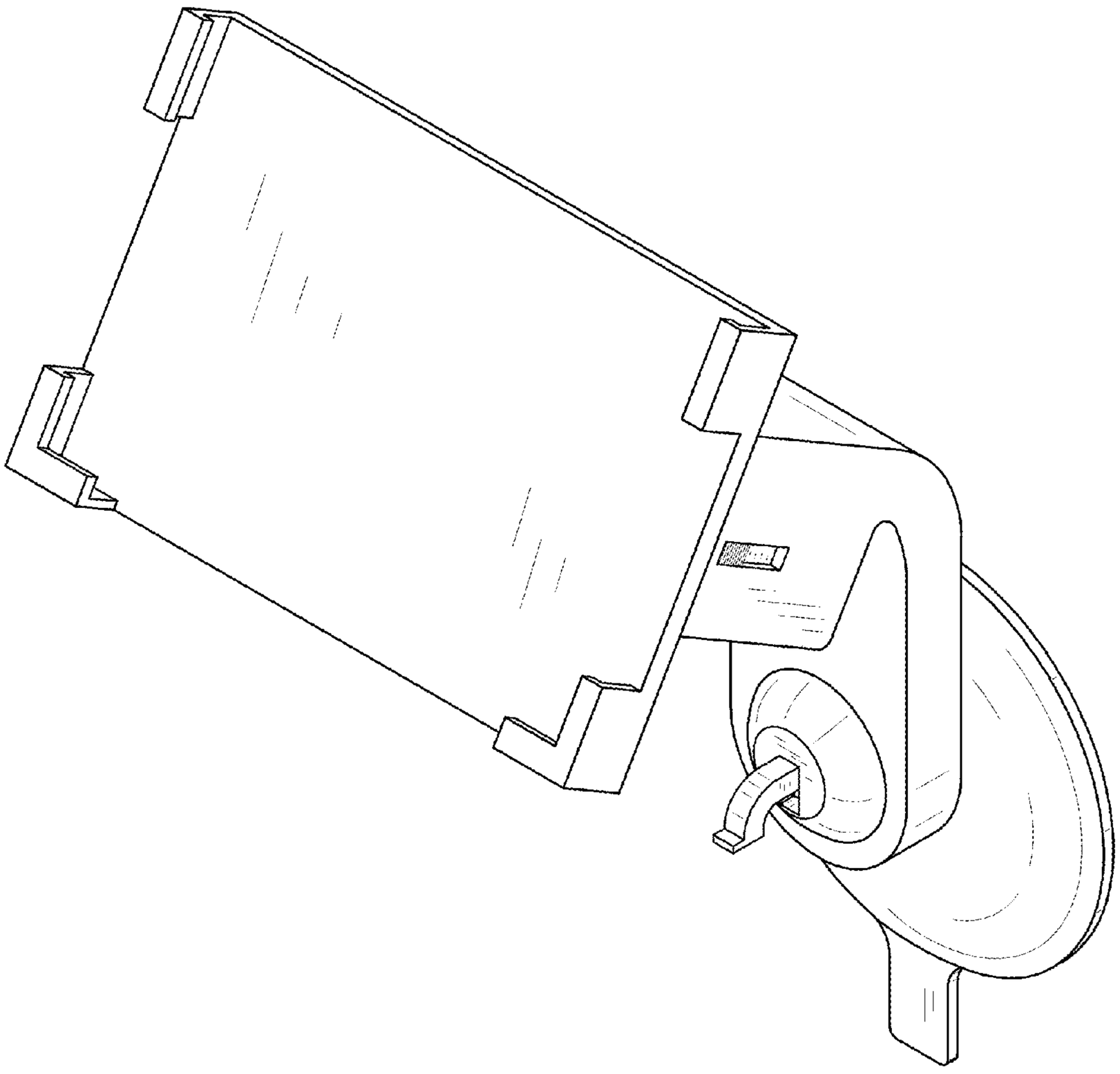


FIG. 7