

US00D806664S

(12) **United States Design Patent** (10) **Patent No.:** **US D806,664 S**
Cho et al. (45) **Date of Patent:** **** Jan. 2, 2018**

(54) **TELEVISION**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **Samsung Electronics Co., Ltd.**,
Suwon-si (KR)

KR 30-2010-0032353 9/2011
KR 30-2014-0041873 2/2015

(72) Inventors: **Kyuhyun Cho**, Suwon-si (KR); **Heesun Youk**, Seoul (KR); **Myeongha Jung**,
Uiwang-si (KR); **Jeasung Kim**,
Hwaseong-si (KR); **Sangyoung Lee**,
Anyang-si (KR); **Joonyoung Lee**, Seoul
(KR); **Hyungsun Lee**, Yongin-si (KR);
Heeseok Jeong, Suwon-si (KR);
Shiyun Cho, Anyang-si (KR); **Younho Choi**, Seoul (KR)

OTHER PUBLICATIONS

Worlds-largest-fully-retractable-led-tv-cseed201. twistedsifter.com.
[online] 12 pgs. Posted Nov. 13, 2012 [Retrieved on Aug. 14, 2017]
<http://twistedsifter.com/2012/11/worlds-largest-fully-retractable-led-tv-cseed201/>.*

(Continued)

(73) Assignee: **Samsung Electronics Co., Ltd.**,
Suwon-si (KR)

Primary Examiner — Susan Bennett Hattan
Assistant Examiner — Marie D. Fast Horse
(74) *Attorney, Agent, or Firm* — NSIP Law

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

(57) **CLAIM**

(21) Appl. No.: **29/565,100**

We claim the ornamental design for a television, as shown and described.

(22) Filed: **May 18, 2016**

(30) **Foreign Application Priority Data**

Nov. 18, 2015 (KR) 30-2015-0057998

(51) **LOC (11) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/126; D14/129**

(58) **Field of Classification Search**
USPC D14/125–134, 239, 371, 374–377, 448,
D14/450, 451, 336, 342, 168, 496, 299;
D21/329, 515, 577; D10/15, 26;
D6/300, 312, 332; D20/10, 19, 21, 27,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

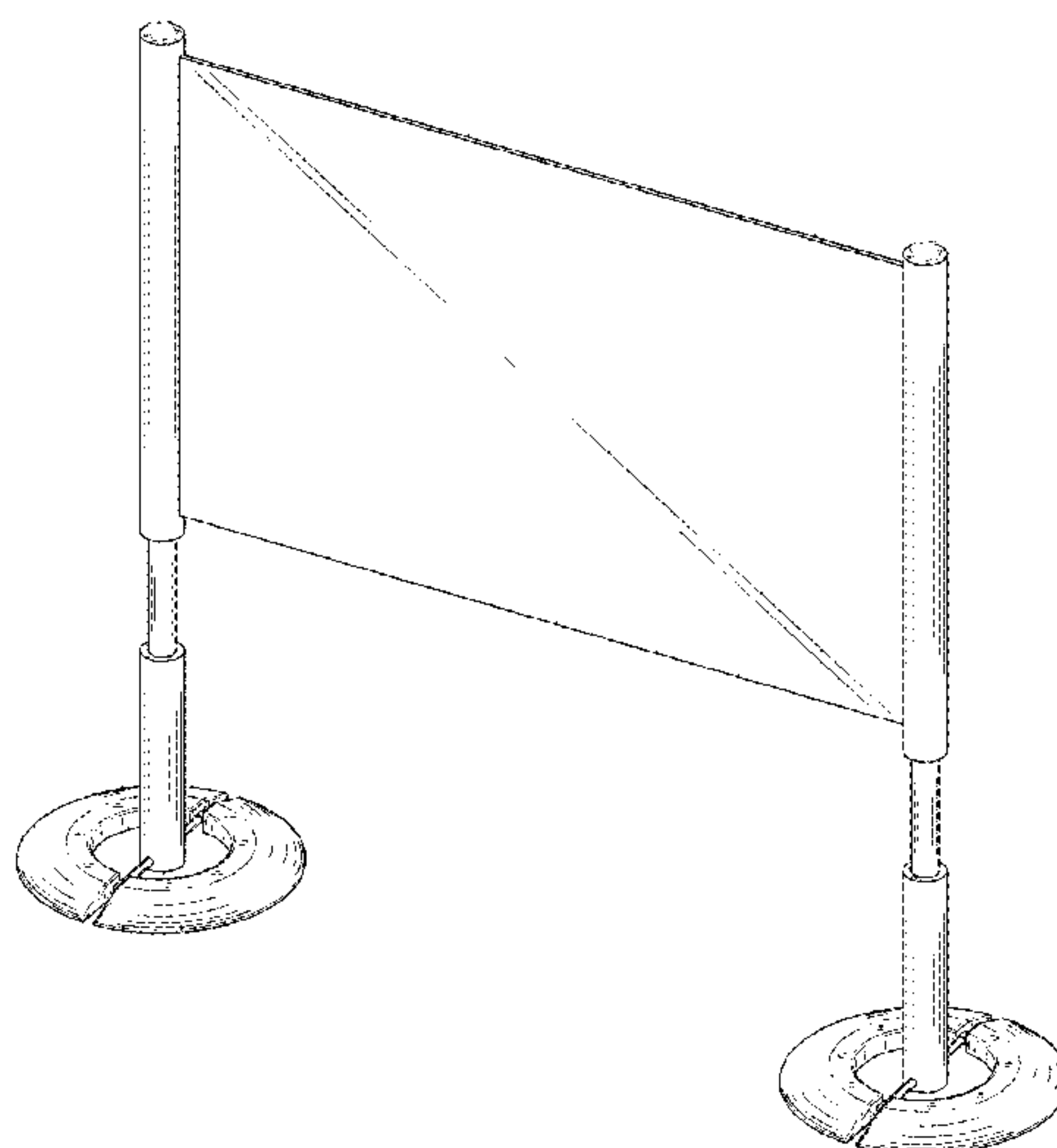
D52,007 S * 5/1918 Erickson D20/39
D52,008 S * 5/1918 Erickson D20/39
(Continued)

DESCRIPTION

FIG. 1 is a front perspective view of a television 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;
FIG. 7 is a bottom view thereof; and,
FIG. 8 is an enlarged view of the encircled portion in FIG. 7.

The broken lines in the figures show portions of the television which form no part of the claimed design.
The dot-dash broken lines encircling portions of the claimed design that are illustrated in enlargements form no part of the claimed design.

1 Claim, 8 Drawing Sheets



Page 2

USPC D20/39; D16/203, 241, 221, 235;
D19/113, 114; D25/58, 120
CPC G06F 1/1601; G06F 1/1637; G06F 1/1652;
G06F 1/1647; G09F 15/0025; G09F
15/0062; G09F 15/0068; G09F 17/00;
H04N 5/64; H04N 5/645; H04N 5/655;
H05K 5/00; H05K 5/0017; H05K 5/02;
H05K 5/0204

(56) **References Cited**

2,272,269	A	*	2/1942	Heck	G03B 21/58	160/24
3,251,264	A	*	5/1966	Jacobson	G03B 21/60	160/24
D234,231	S	*	1/1975	Alfonso	D20/10	
D268,242	S	*	3/1983	Fitchett	D6/303	
D306,660	S	*	3/1990	Di Cesare	D6/300	
D316,569	S	*	4/1991	Leggate	D20/10	
D322,287	S	*	12/1991	Sukman	D19/76	
D343,396	S	*	1/1994	Yamashita	D14/128	
D353,946	S	*	1/1995	Fischer	D25/58	
D366,055	S	*	1/1996	Matsunaga	160/24	
D395,677	S	*	6/1998	Gongora	D20/10	
5,875,597	A	*	3/1999	Gingrich	A47G 5/02	160/135
D415,205	S	*	10/1999	Canton Gongora	D20/10	
D431,115	S	*	9/2000	Napracone	D6/310	
D433,713	S	*	11/2000	Olivetti	D20/10	
6,142,701	A	*	11/2000	Falcon	E01F 13/028	160/24
6,191,886	B1	*	2/2001	Sinkoff	G03B 21/58	160/24
6,249,377	B1	*	6/2001	Takamoto	G03B 21/58	160/265
6,375,164	B1	*	4/2002	Siegler	E01F 13/028	256/1
D457,918	S	*	5/2002	Linko, Sr.	D20/10	
6,424,463	B1	*	7/2002	Nishitani	G03B 21/60	359/449
6,474,009	B2	*	11/2002	Hahn	G09F 1/10	24/460
6,598,840	B1	*	7/2003	Siegl	G09F 15/0025	248/165
D483,811	S	*	12/2003	White	D21/392	
D499,453	S	*	12/2004	Hornblad	D20/10	
D500,805	S	*	1/2005	Hinds	D20/19	
D518,109	S	*	3/2006	Opolka	D20/42	
D520,046	S	*	5/2006	Miyagawa	D16/241	
D525,603	S	*	7/2006	Williams	D14/126	
D525,957	S	*	8/2006	Rashid	D14/126	
D568,364	S	*	5/2008	Jeoung	D16/241	
7,463,238	B2	*	12/2008	Funkhouser	G06F 1/1601	345/107
7,489,444	B1	*	2/2009	Adams	G03B 21/60	359/461
D594,894	S	*	6/2009	Adams	D16/241	
D595,514	S	*	7/2009	Feldpausch	D6/332	
D598,053	S	*	8/2009	Sanchez	D14/159	
D598,501	S	*	8/2009	Merner	D20/43	
D599,122	S	*	9/2009	Feldpausch	D6/332	
D602,973	S	*	10/2009	Adams	D16/241	
D607,916	S	*	1/2010	Orion	D16/241	
D619,569	S	*	7/2010	Honchell	D14/239	
D621,529	S	*	8/2010	Paige	D25/126	
D625,528	S	*	10/2010	Sprague	D6/681	
D633,147	S	*	2/2011	Parshad	D19/86	
D641,750	S	*	7/2011	Hu	D14/341	
D662,228	S	*	6/2012	Paige	D25/126	
D671,083	S	*	11/2012	Kim	D14/126	
8,365,798	B2	*	2/2013	Feldpausch	A47G 5/00	160/135

8,376,581	B2 *	2/2013	Auld	G09F 9/33
				340/815.45
D680,336	S *	4/2013	Aragon	D20/10
D684,209	S *	6/2013	Measom	D16/241
D687,497	S *	8/2013	Mattaliano	D20/42
D720,709	S *	1/2015	Lee	D14/126
D723,485	S *	3/2015	Hwangbo	D14/126
D723,487	S *	3/2015	Lee	D14/126
9,063,269	B1 *	6/2015	Montelongo	G02B 27/02
D735,709	S *	8/2015	Daniel	D14/341
D744,998	S *	12/2015	Ahn	D14/341
D755,743	S *	5/2016	Kim	D14/126
D762,602	S *	8/2016	Han	D14/126
D766,857	S *	9/2016	Won	D14/126
D766,858	S *	9/2016	Lee	D14/126
D772,827	S *	11/2016	Lee	D14/126
D773,417	S *	12/2016	Kim	D14/126
D773,866	S *	12/2016	Hogberg	D6/681
D776,631	S *	1/2017	Kim	D14/126
D783,611	S *	4/2017	Kim et al.	D14/374
D784,941	S *	4/2017	Lee	D14/126
D785,071	S *	4/2017	Measom	D16/241
D785,582	S *	5/2017	Lee	D14/126
D786,812	S *	5/2017	McManigal	D14/126
D786,814	S *	5/2017	Lee	D14/126
D788,052	S *	5/2017	Choi	D14/126
D791,094	S *	7/2017	Han	D14/126
D794,619	S *	8/2017	Kim	D14/239
2003/0160892	A1 *	8/2003	Tamura	H04N 5/2251
				348/333.07
2006/0279840	A1 *	12/2006	Yamauchi	G03B 21/56
				359/461
2007/0241002	A1 *	10/2007	Wu	G06F 1/1601
				206/150
2008/0212271	A1 *	9/2008	Misawa	G02F 1/133305
				361/679.01
2009/0056184	A1 *	3/2009	Fritsche	G09F 15/0025
				40/604
2014/0268532	A1 *	9/2014	Nicol	G09F 15/0062
				361/679.26
2014/0362512	A1 *	12/2014	Hinson	G06F 15/025
				361/679.21
2015/0002398	A1 *	1/2015	Nakhimov	G06F 1/1652
				345/163
2015/0047796	A1 *	2/2015	Peng	E06B 9/42
				160/323.1
2016/0226021	A1 *	8/2016	Lee	H01L 51/5253
2017/0060183	A1 *	3/2017	Zhang	G06F 1/1605
2017/0090659	A1 *	3/2017	Shiozaki	G06F 1/1652
2017/0196103	A1 *	7/2017	Cho	H05K 5/0017

Sony-oled-display-flexible-rollable-display. thecoolgadgets.com.
[online] 8 pgs. Posted before 2012 [Retrieved on Aug. 14, 2017]
[http://thecoolgadgets.com/sony-oled-display-flexible-rollable-dis-
play-pxx-derivatives-high-performance-semiconductor-materials/](http://thecoolgadgets.com/sony-oled-display-flexible-rollable-display-pxx-derivatives-high-performance-semiconductor-materials/).
Televisions. (Design—© Questel). orbit.com.[online PDF] 17 pgs.
Print Dates range Sep. 1, 2011 through Feb. 12, 2015 [retrieved on
Aug. 15, 2017] [https://sobjprd.questel.fr/export/QPTUJ214/pdf2/
ad55e373-67f9-40e5-84cd-c461d320b10c-191408.pdf](https://sobjprd.questel.fr/export/QPTUJ214/pdf2/ad55e373-67f9-40e5-84cd-c461d320b10c-191408.pdf).
Aaron Saenz. “Sony’s New Flexible OLED Display Can Roll Into
Tiny Cylinder While Playing!” [2010] www.singularityhub.com
May 29, 2010 <[http://singularityhub.com/2010/05/29/sonys-new-
flexible-oled-display-can-roll-into-tiny-cylinder-while-playing-
video/](http://singularityhub.com/2010/05/29/sonys-new-flexible-oled-display-can-roll-into-tiny-cylinder-while-playing-video/)>.
Bill Christensen. “Readius Rollable Display Starts Mass Produc-
tion” [2007] www.technovelgy.com Dec. 15, 2007 <[http://www.
technovelgy.com/ct/Science-Fiction-News.asp?NewsNum=1359](http://www.technovelgy.com/ct/Science-Fiction-News.asp?NewsNum=1359)>.
Marc Pertou. “Phillips to show Readius rollable display prototype”.
[2005] www.engadget.com Aug. 31, 2005 <[http://www.engadget.
com/2005/08/31/philips-to-show-readius-rollable-display-proto-
type/](http://www.engadget.com/2005/08/31/philips-to-show-readius-rollable-display-proto-
type/)>.

* cited by examiner

FIG. 1

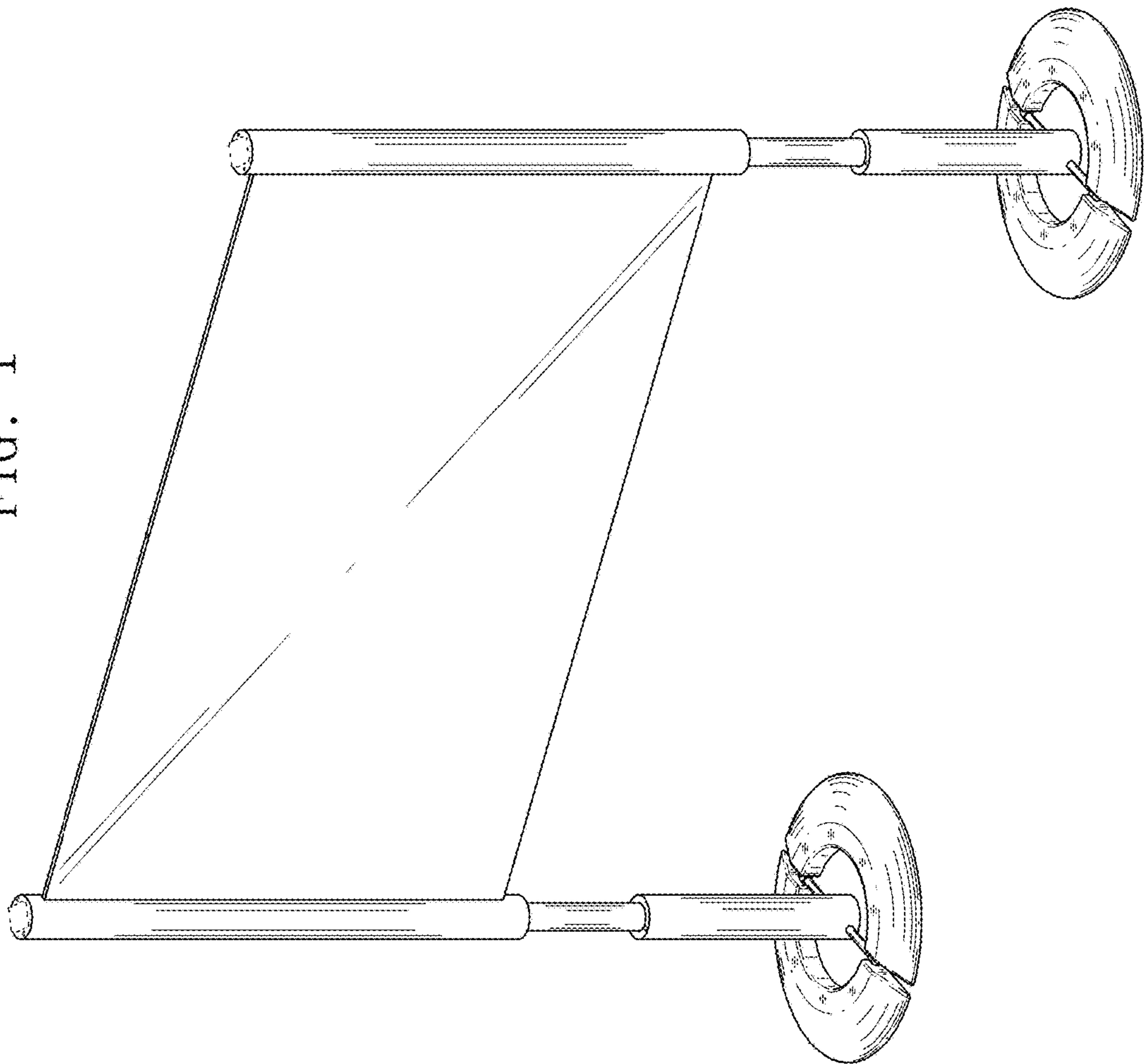


FIG. 3

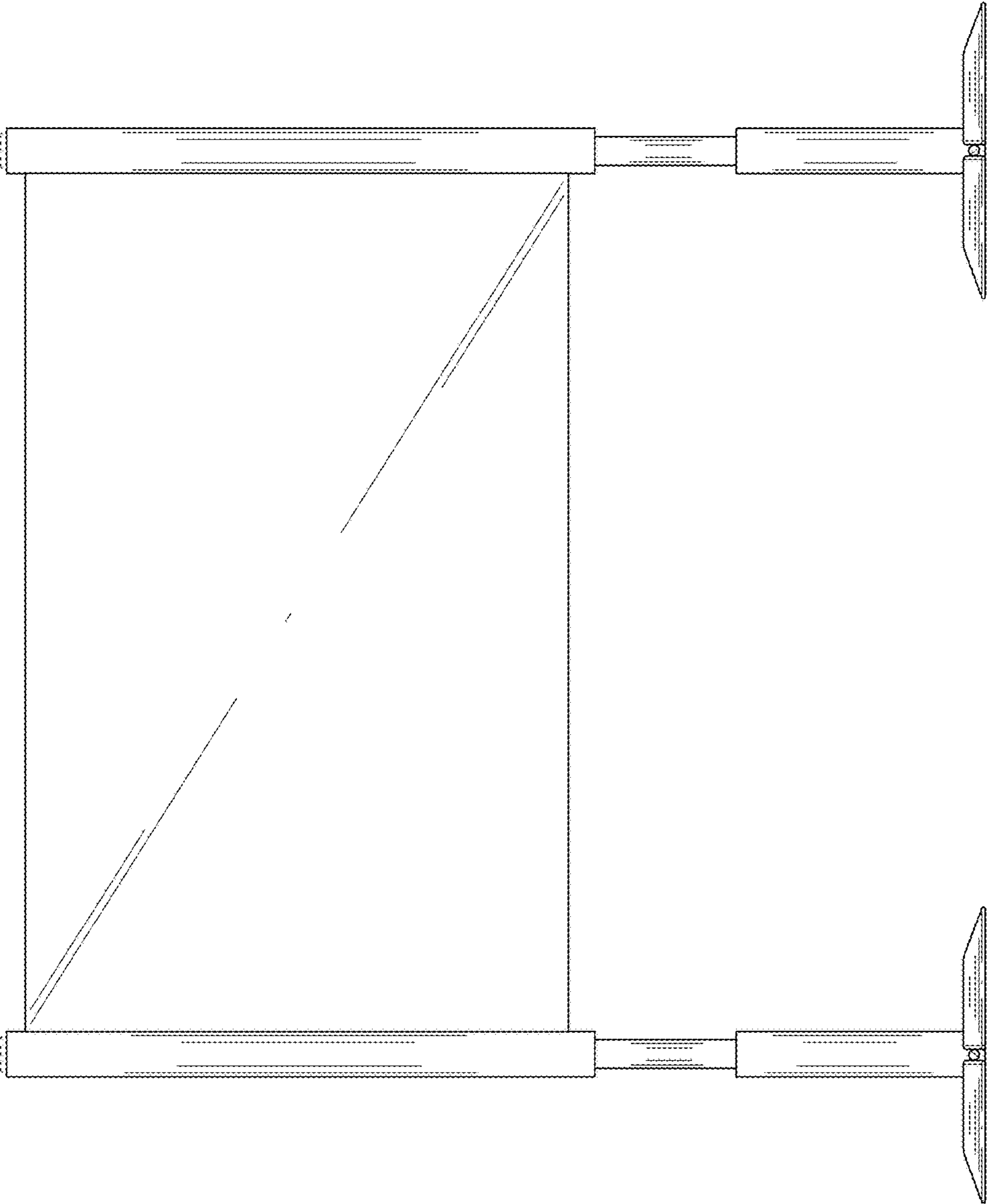


FIG. 4

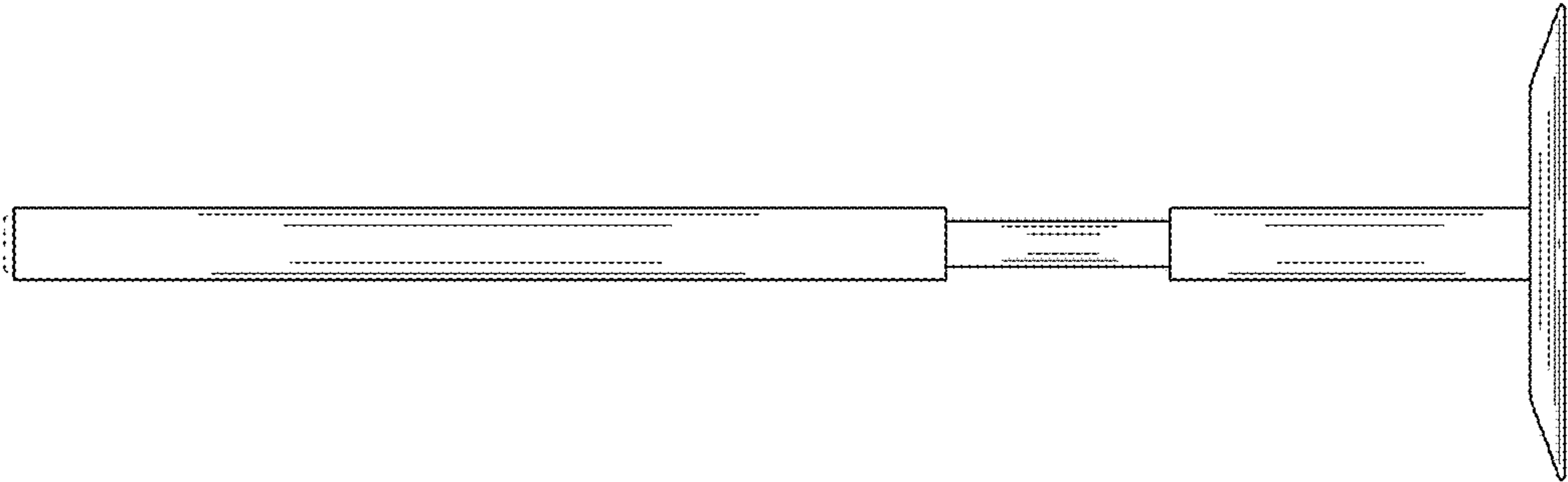


FIG. 5

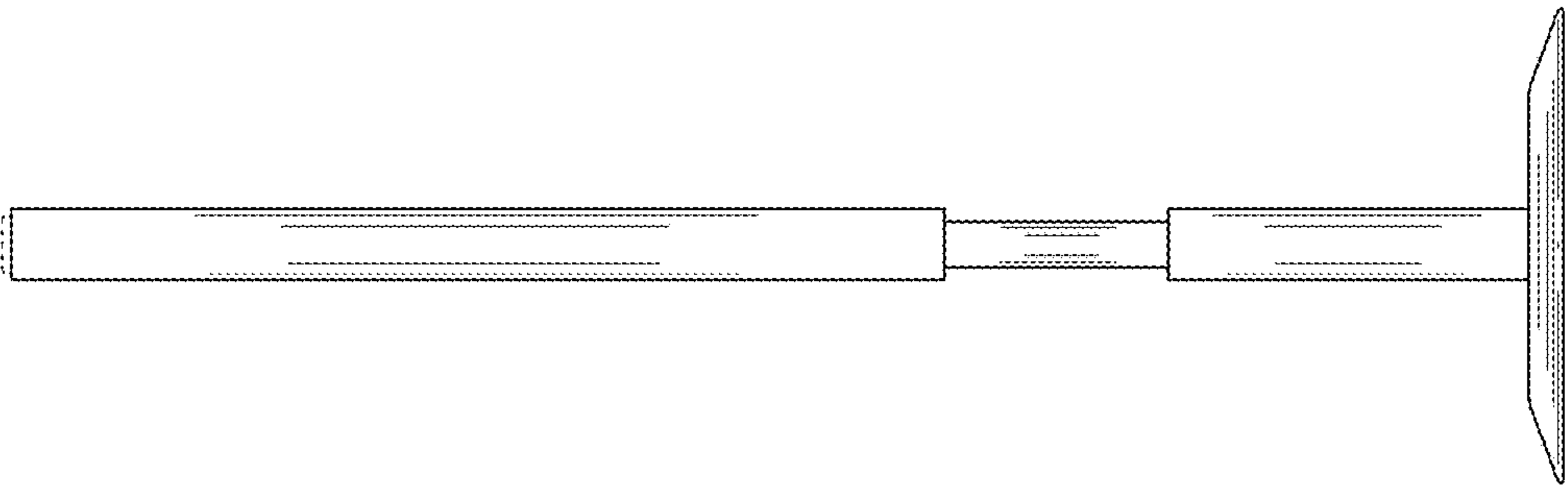


FIG. 6

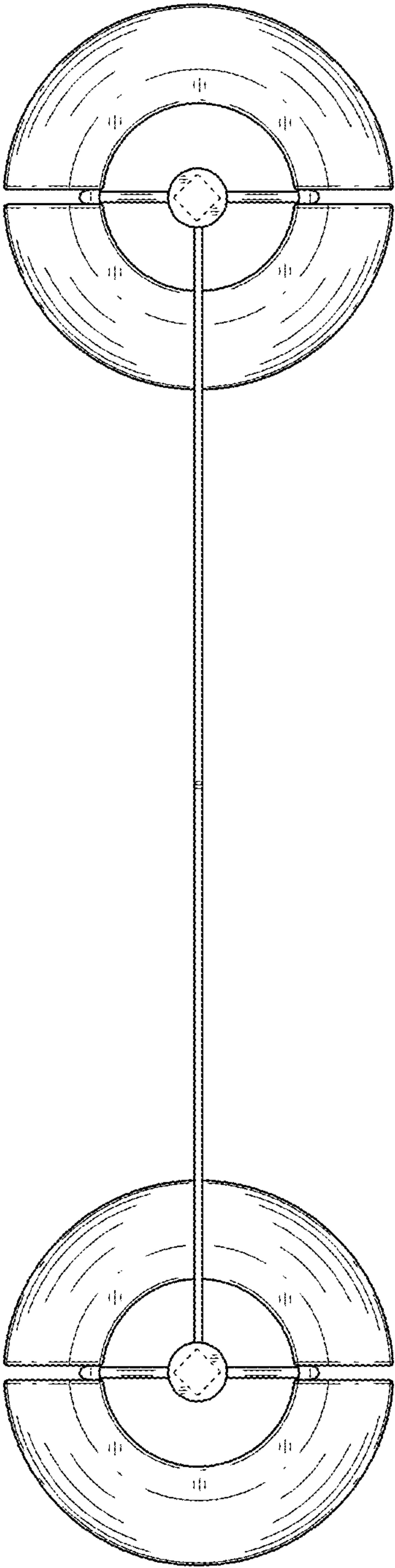


FIG. 8

