US00D811648S

(12) United States Design Patent

Farnsworth

(10) Patent No.: US D811,648 S
(45) Date of Patent: ** Feb. 27, 2018

(54) **LENS FOR LIGHTS**

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

(21) Appl. No.: **29/569,559**

(22) Filed: **Jun. 28, 2016**

(51) **LOC (11) Cl.** **26-05**

(52) **U.S. Cl.**
USPC **D26/122**

(58) **Field of Classification Search**
USPC D5/54; D7/416, 396.6; D8/374; D9/435; D10/75, 106.1, 111–113, 115, D10/113.1; D11/144, 184, 131; D13/134, 158–178, 180; D14/473, 230, D14/222; D21/708; D22/118; D25/126–135; D26/20, 27, 30, 31, 32, D26/25, 35, 36, 42, 46, 55, 69, 70, 71, D26/72, 74–77, 85, 113, 78, 80, 101, 110, D26/109, 118–120, 122, 123, 124, 127, D26/133, 134, 139; D32/29.1
CPC F21Y 2115/10; F21V 5/04; F21V 15/01; F21V 17/00; F21V 25/12; F21V 3/02; F21V 7/041; F21V 23/009; F21V 23/005; F21V 19/04; F21S 48/1104; F21S 48/1201; F21S 48/2258; F21S 48/1323; F21S 48/328; F21S 8/00; F21S 8/02; F21S 8/04; F21W 2131/10; F21K 9/00; G02B 19/0028; G02B 7/02; G02B 27/646; Y10S 362/80; H01L 33/60
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,784,812 A 3/1957 Kindorf
3,204,090 A 8/1965 Kvarda
3,500,036 A 3/1970 Szentveri
3,692,993 A 9/1972 Robinson
4,482,944 A 11/1984 Roossine et al.
4,774,646 A 9/1988 L'Heureux
5,067,061 A 11/1991 Prickett
5,084,806 A 1/1992 Nagai
D350,312 S * 9/1994 Edwards D11/184
D350,313 S * 9/1994 Edwards D11/184
5,469,344 A 11/1995 Kotsakis
(Continued)

OTHER PUBLICATIONS

"Plain Surface 6 Holes Rail Joint Bar Railroad Fish Plate for UIC60 UIC54 Steel Rail" Oct. 27, 2015, railwayfastenings.com, site visited May 26, 2017 <http://www.railwayfastenings.com/sale-7134173-plain-surface-6-holes-rail-joint-bar-railroad-fish-plate-for-uic60-uic54-steel-rail.html>.

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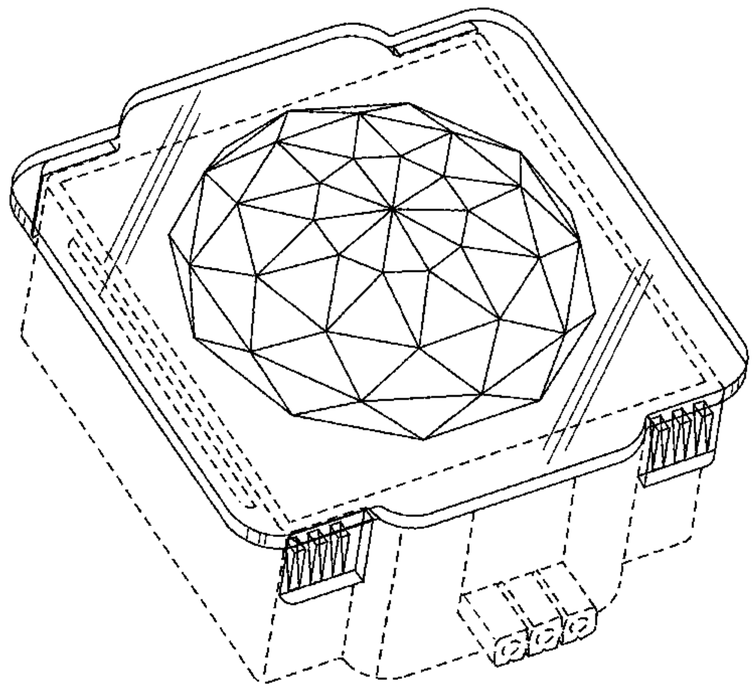
(57) **CLAIM**

The ornamental design for the lens for lights, as shown and described.

DESCRIPTION

FIG. **1** is a perspective top side view of the lens of the present invention.
FIG. **2** is a top side view of the lens.
FIG. **3** is a bottom side view of the lens.
FIG. **4** is a front side view of the lens.
FIG. **5** is a back side view of the lens.
FIG. **6** is right side view of the lens; and,
FIG. **7** is a left side view of the lens.
The broken line portions of the lens for lights are included for the purpose of illustrating the environment in which the claimed design may be used and form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D374,737	S	10/1996	Can	
5,594,628	A	1/1997	Reuter et al.	
D384,763	S	10/1997	Roorda	
5,707,136	A	1/1998	Byers	
D397,818	S	9/1998	Herst	
5,813,751	A	9/1998	Shaffer	
5,816,687	A	10/1998	Tapp	
5,927,041	A	7/1999	Sedlmeier et al.	
6,033,088	A	3/2000	Contigiani	
6,050,703	A	4/2000	Herbert	
6,050,709	A	4/2000	Hastings	
6,158,882	A	12/2000	Bischoff, Jr.	
6,186,644	B1	2/2001	Mosseau	
6,416,200	B1	7/2002	George	
6,450,662	B1 *	9/2002	Hutchison	F21S 8/00 362/246
6,566,824	B2	5/2003	Panagotacos et al.	
6,652,020	B2	11/2003	Few	
6,652,112	B1	11/2003	Lucarelli	
6,686,701	B1	2/2004	Fullarton	
6,817,727	B1	11/2004	McFadden	
6,854,793	B2	2/2005	Few	
7,066,618	B1	6/2006	Little	
7,165,863	B1	1/2007	Thomas et al.	
D551,591	S *	9/2007	Wesorick	D11/131
D569,544	S	5/2008	Aubrey	
D595,887	S	7/2009	Blom	
D603,549	S	11/2009	Ng	
D623,343	S	9/2010	Klus	
D625,463	S	10/2010	Klus	
7,815,341	B2	10/2010	Steedly et al.	
D629,554	S	12/2010	Gielen	
7,918,591	B2	4/2011	Lynch	
8,002,433	B1	8/2011	Cucksey et al.	
D647,246	S	10/2011	Chadwick	
D655,427	S	3/2012	Sutton	
8,167,465	B2	5/2012	Cha	
8,240,875	B2	8/2012	Roberts et al.	
8,262,264	B2	9/2012	Cooper	
8,305,225	B2	11/2012	Hefright et al.	
D673,779	S *	1/2013	Takahashi	D5/54
D679,860	S	4/2013	Maxik et al.	
D696,439	S	12/2013	He et al.	
D696,801	S	12/2013	He	
8,720,031	B2	5/2014	Sauer	
8,926,118	B1	1/2015	Whittaker	
9,080,745	B2	7/2015	Quaal et al.	
D756,548	S	5/2016	Wang	
D764,075	S	8/2016	Honda	
D765,882	S	9/2016	Deleu	
9,506,609	B1	11/2016	Groves et al.	
D775,408	S	12/2016	Huyghe	
D780,590	S *	3/2017	Komai	D9/435
D781,644	S *	3/2017	Timmermans	D7/396.6
D793,617	S	8/2017	Trzcielinski	
2003/0218879	A1	11/2003	Tieszen	
2004/0196663	A1	10/2004	Ishida et al.	
2005/0200495	A1 *	9/2005	Sibalich	F21S 8/02 340/693.11
2006/0146531	A1	7/2006	Reo et al.	
2006/0146540	A1	7/2006	Reo et al.	
2008/0175019	A1 *	7/2008	Hacker	F21V 15/01 362/555
2009/0237595	A1	9/2009	Kanaya et al.	
2009/0267533	A1	10/2009	Lee	
2009/0303410	A1	12/2009	Murata et al.	
2010/0165607	A1 *	7/2010	Russo	F21S 8/02 362/147
2010/0315812	A1 *	12/2010	Liu	F21S 8/02 362/235
2011/0051414	A1	3/2011	Bailey et al.	
2012/0212930	A1 *	8/2012	Kim	F21K 9/00 362/84
2012/0224369	A1 *	9/2012	Beghelli	F21S 8/02 362/235
2013/0027917	A1 *	1/2013	Luo	F21V 25/12 362/157
2013/0279156	A1	10/2013	Kaule et al.	
2014/0138559	A1 *	5/2014	Tseng	F21V 3/02 250/504 R
2014/0203315	A1 *	7/2014	Kim	G02B 19/0028 257/98
2014/0254167	A1 *	9/2014	Kennedy	F21V 7/041 362/294
2014/0355286	A1 *	12/2014	Arita	F21S 48/1323 362/516
2015/0036355	A1 *	2/2015	Mitchell	F21V 23/009 362/311.02
2015/0131287	A1 *	5/2015	Marsh	F21V 19/04 362/260
2016/0146423	A1 *	5/2016	Lai	F21S 48/328 362/520
2016/0223166	A1 *	8/2016	Benson	F21S 8/04
2016/0363302	A1 *	12/2016	Madril	F21V 23/005
2017/0040514	A1 *	2/2017	Yasuhara	H01L 33/60
2017/0146813	A1 *	5/2017	Park	G02B 27/646

* cited by examiner

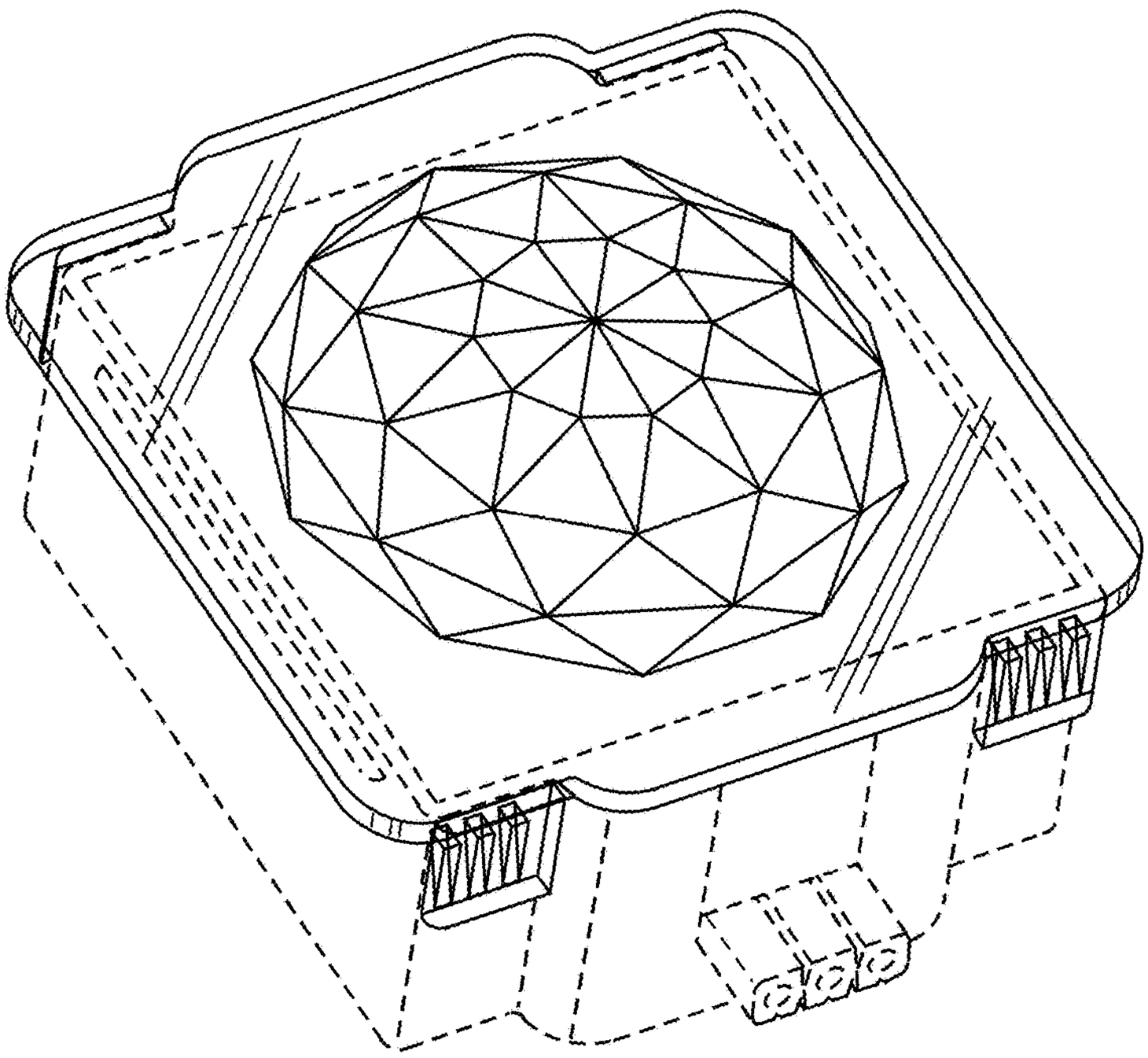


FIG. 1

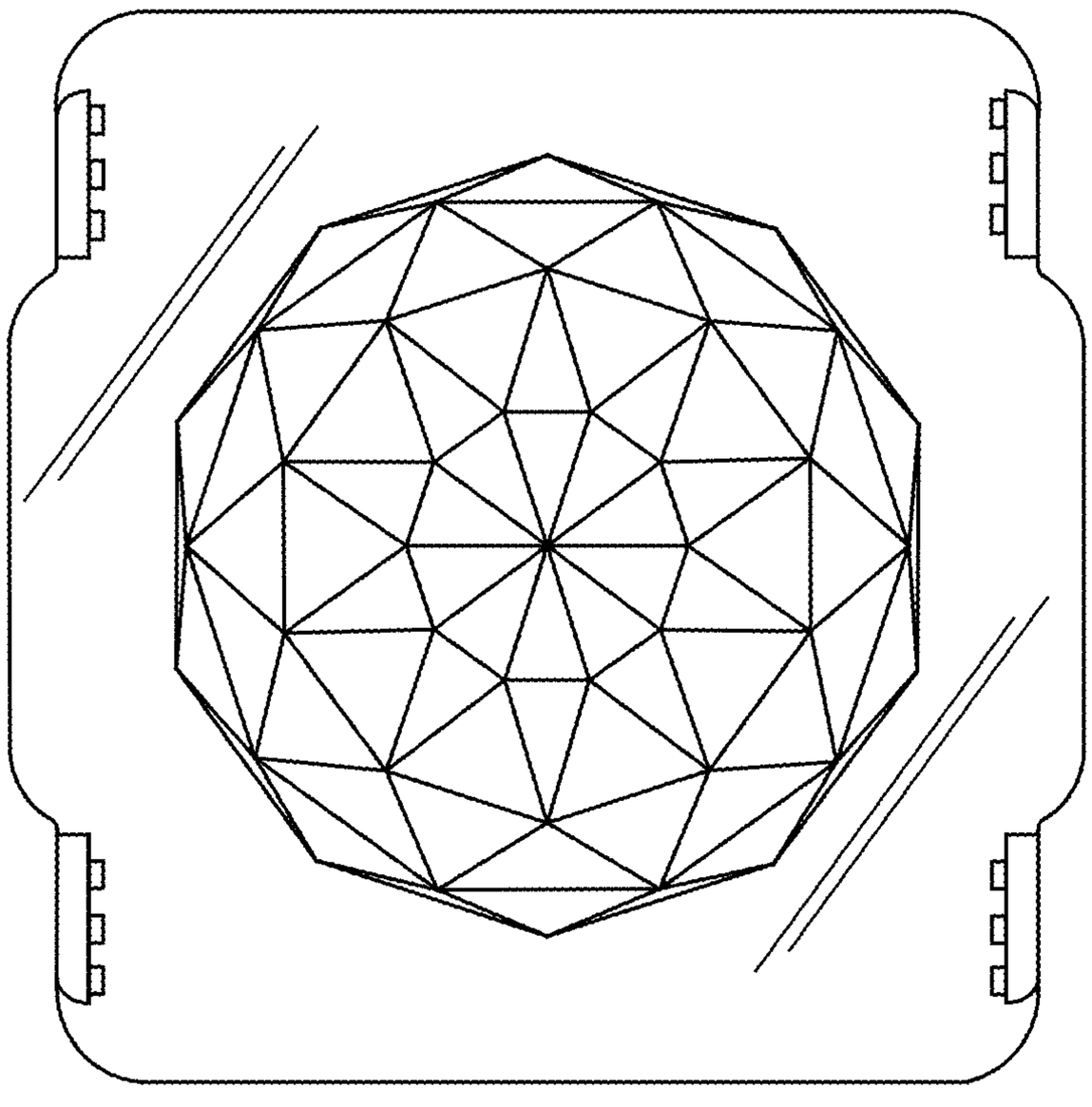


FIG. 2

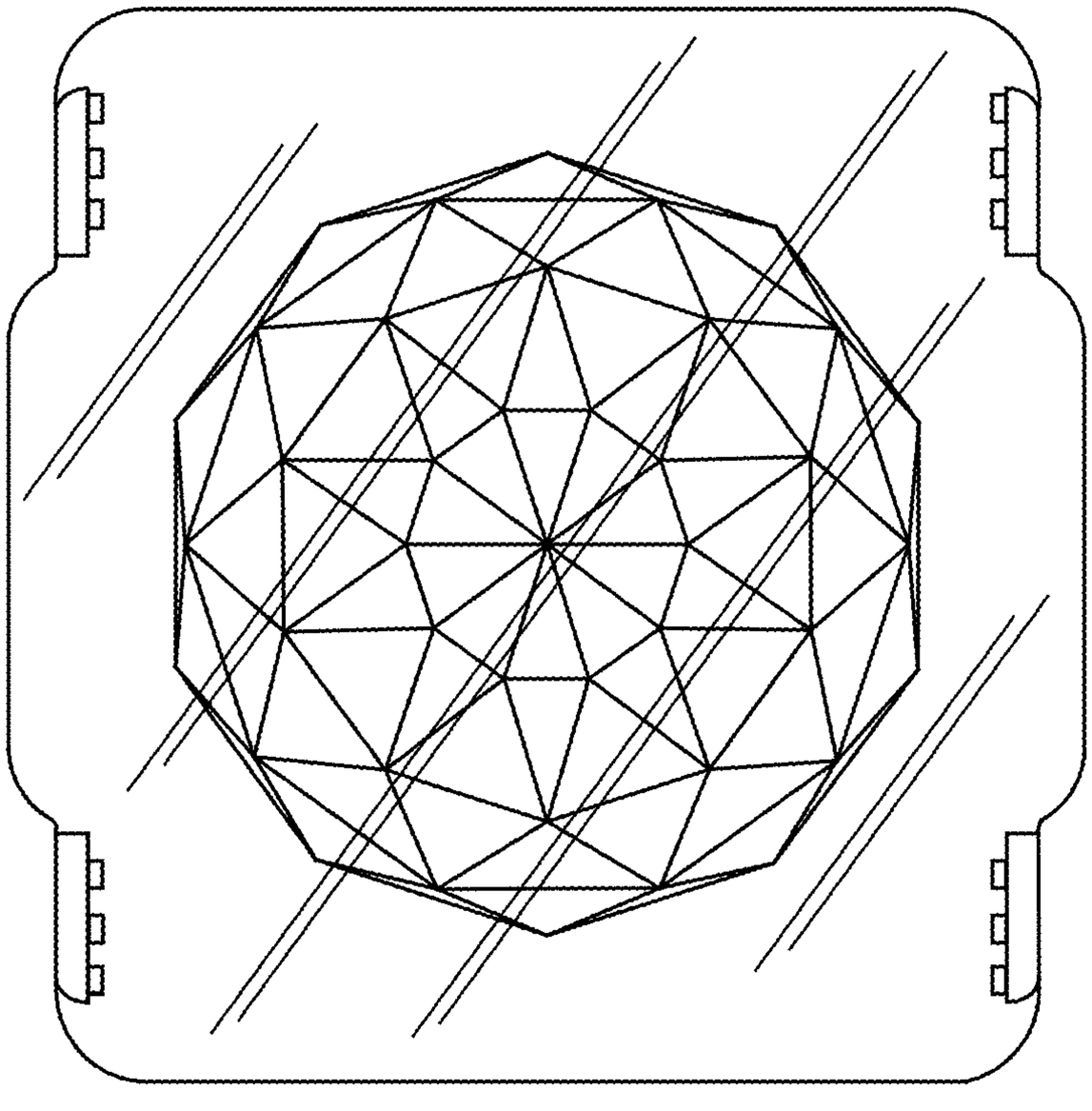


FIG. 3

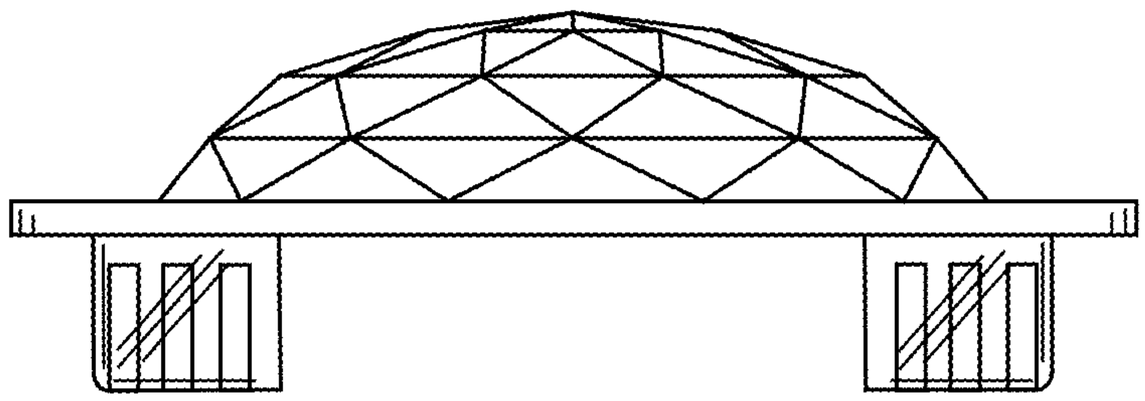


FIG. 4

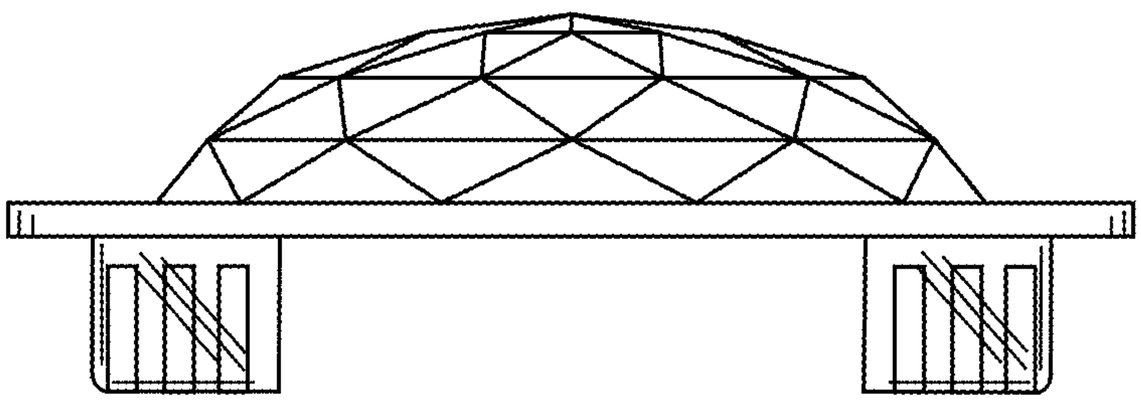


FIG. 5

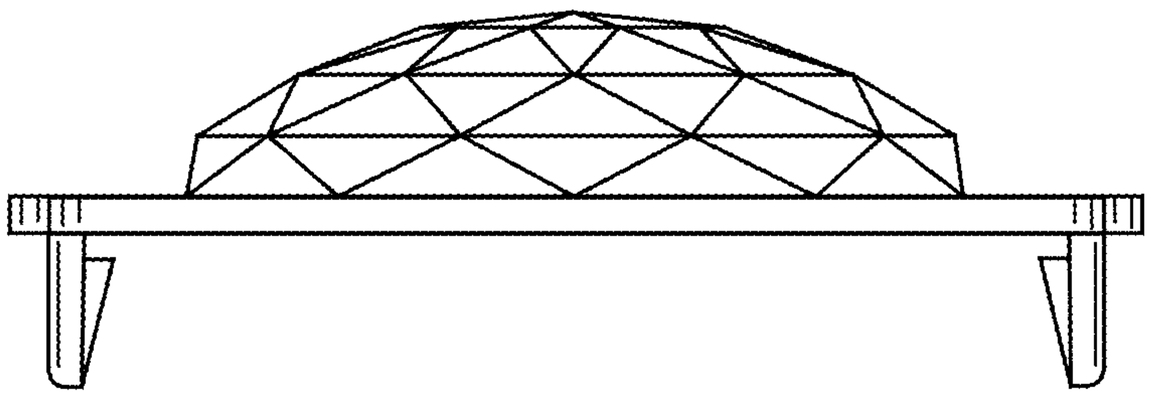


FIG. 6

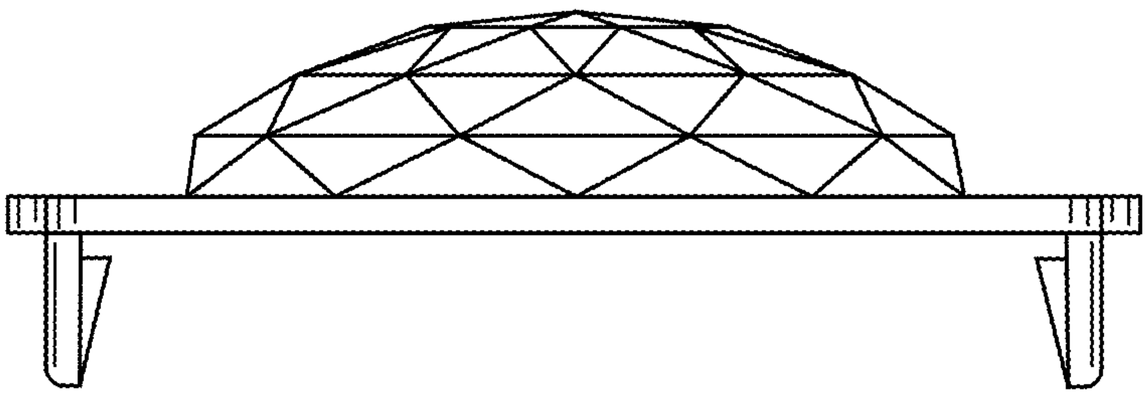


FIG. 7