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United States Patent [19]
Evarts et al.

[11] **Patent Number:** **Des. 402,316**
[45] **Date of Patent:** ****Dec. 8, 1998**

- [54] **SIGN HAVING A CURVED FACE**
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both of Stratford, Conn.; **John E. Studer, Jr.,** Morris Plains, N.J.
- [73] Assignee: **GSEG LLC,** Farmington, Conn.
- [**] Term: **14 Years**
- [21] Appl. No.: **61,812**
- [22] Filed: **Oct. 31, 1996**
- [51] **LOC (6) Cl.** **20-02**
- [52] **U.S. Cl.** **D20/42; D20/19; D20/10**
- [58] **Field of Search** **D20/42, 10, 12,**
D20/19; 362/812, 811; 40/544, 546, 545,
738, 563, 584, 573, 579, 578, 572, 570

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 383,501	9/1997	Andre et al.	D20/42
D. 391,992	3/1998	Vosika et al.	D20/10
859,199	7/1907	Chinnery .	
2,390,424	12/1945	Colbert	362/347 X
2,637,131	5/1953	Paulson	363/812 X
2,762,037	9/1956	Hetzler	363/812 X
2,915,844	12/1959	Thomas	40/132
3,136,083	6/1964	Guth, Jr.	362/812 X
3,309,806	3/1967	Gallagher	40/130
3,324,290	6/1967	Lasker	240/11.2
3,402,494	9/1968	Gray	40/570
3,864,861	2/1975	Hill, Jr.	40/132 R
4,259,800	4/1981	Schoenfeld	40/444
4,383,382	5/1983	Hegarty	40/545
4,443,835	4/1984	Brautigam et al.	362/300
4,682,147	7/1987	Bowman	340/286
4,768,300	9/1988	Rutili	40/546
4,951,406	8/1990	Lemire	40/576
5,018,290	5/1991	Kozek et al.	40/570
5,105,568	4/1992	Branning	40/570
5,272,605	12/1993	Johnstone	362/147
5,299,109	3/1994	Grondal	362/241
5,303,124	4/1994	Wrobel	362/20
5,365,411	11/1994	Rycroft et al.	362/20
5,416,679	5/1995	Ruskouski et al.	362/812 X
5,461,550	10/1995	Johnstone	362/147

FOREIGN PATENT DOCUMENTS

22990 of 1912 United Kingdom .

OTHER PUBLICATIONS

Astralite, Astralite 2000 LED Exit Sign Retrofit Kit, Astralite, PO Box 476, Annadale, NJ No publication date; 6 pps.

Dual-Lite, "EZ-Snap® LED LiteLoop™" Dual-Lite, P.O. Box 468, Newtown, CT no publication date, 4 pps.

LitePak by Isolite, Model LPR Retrofit Module, "Indirect Illumination Led* Retrofit System for Exit Signs", Isolite Corp., 31 Waterloo Ave., Berwyn, PA 19312, No publication date, 2 pps.

Isolite's New LitePak™ LED Exit Sign,, no publication date, 2 pps.

LitePak by Isolite, Isolite's New LitePak, Isolite Corp. 31 Waterlook Ave., Berwyn, PA, No pub. dte, 4 pps.

The Lumacell LEADER, "Ler Series Module", Lumacell Inc. 120 Nashdene Rd. Scarborough, Ontario No publication date. 4 pps.

The Lumacell LEADER, "Ler Universal Retrofit Module" Lumacell Inc. 120 Nashdene Rd. Scarborough, Ontario, No publication date. 2 pps.

Litepak by Isolite, LPR Installation Instructions, (LB1304) Isolite, 31 Waterloo Ave., Berwyn, PA 19312, No publication date. 2pps.

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[57] **CLAIM**

We claim the ornamental design of a sign having a curved face, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the invention, shown having exemplary indicia thereon and having exemplary assembly and mounting fixtures thereon;
FIG. 2 is a front view of the invention, shown having exemplary indicia thereon;

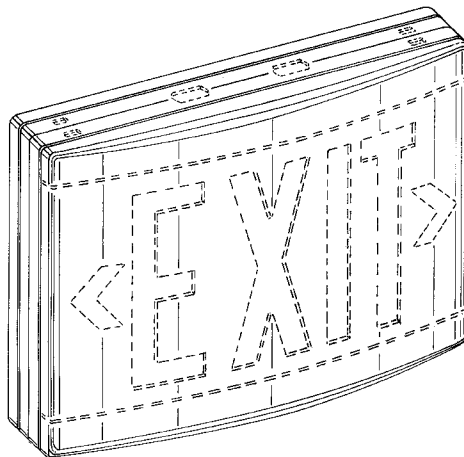


FIG. 3 is a top view of the invention, shown having exemplary assembly and mounting fixtures thereon;

FIG. 4 is a bottom view of the invention, shown having exemplary assembly and test fixtures thereon;

FIG. 5 is a right side view of the invention, shown having exemplary indicia thereon;

FIG. 6 is a left side view of the invention, shown having exemplary indicia thereon and having exemplary mounting fixtures thereon;

FIG. 7 is a back view of the invention;

FIG. 8 is a back view of a second embodiment of the invention, shown having exemplary indicia thereon the front view being a mirror image;

FIG. 9 is a top view of the second embodiment of the invention, shown having exemplary assembly and mounting fixtures thereon;

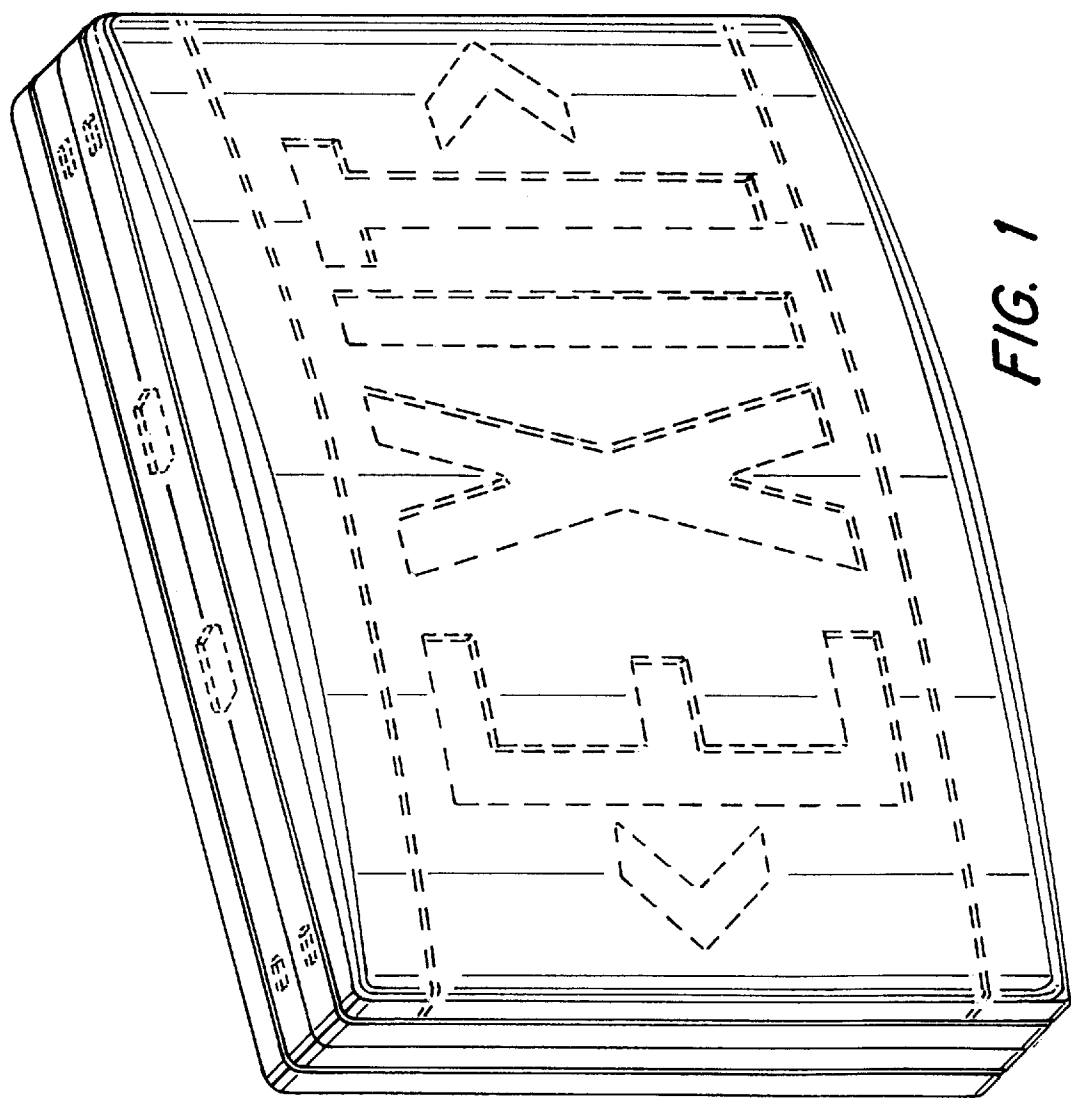
FIG. 10 is a bottom view of the second embodiment of the invention, shown having exemplary assembly and test fixtures thereon;

FIG. 11 is a right side view of the second embodiment of the invention, shown having exemplary indicia thereon; and,

FIG. 12 is a left side view of the second embodiment of the invention, shown having exemplary indicia thereon and having exemplary mounting fixtures thereon.

The exemplary indicia, assembly and mounting fixtures are shown for illustrative purposes only and form no part of the claimed design.

1 Claim, 5 Drawing Sheets



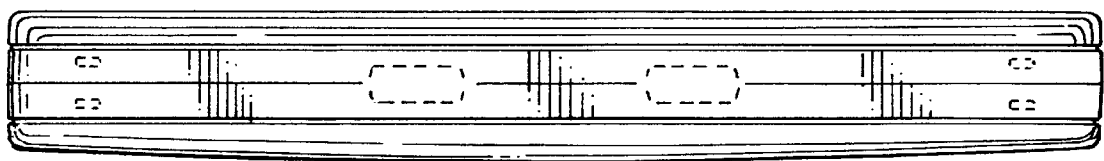


FIG. 3

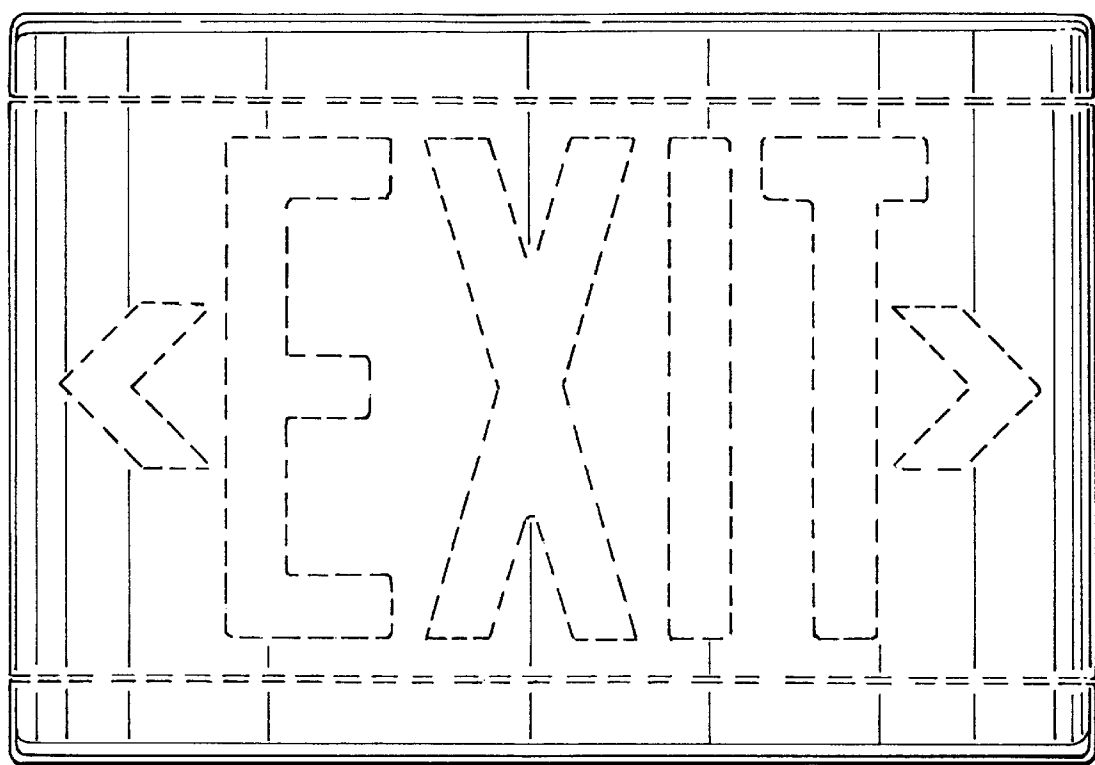


FIG. 2

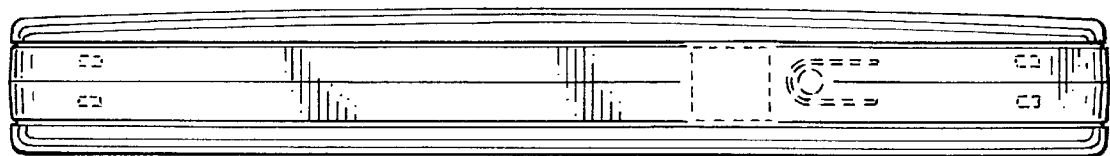


FIG. 4

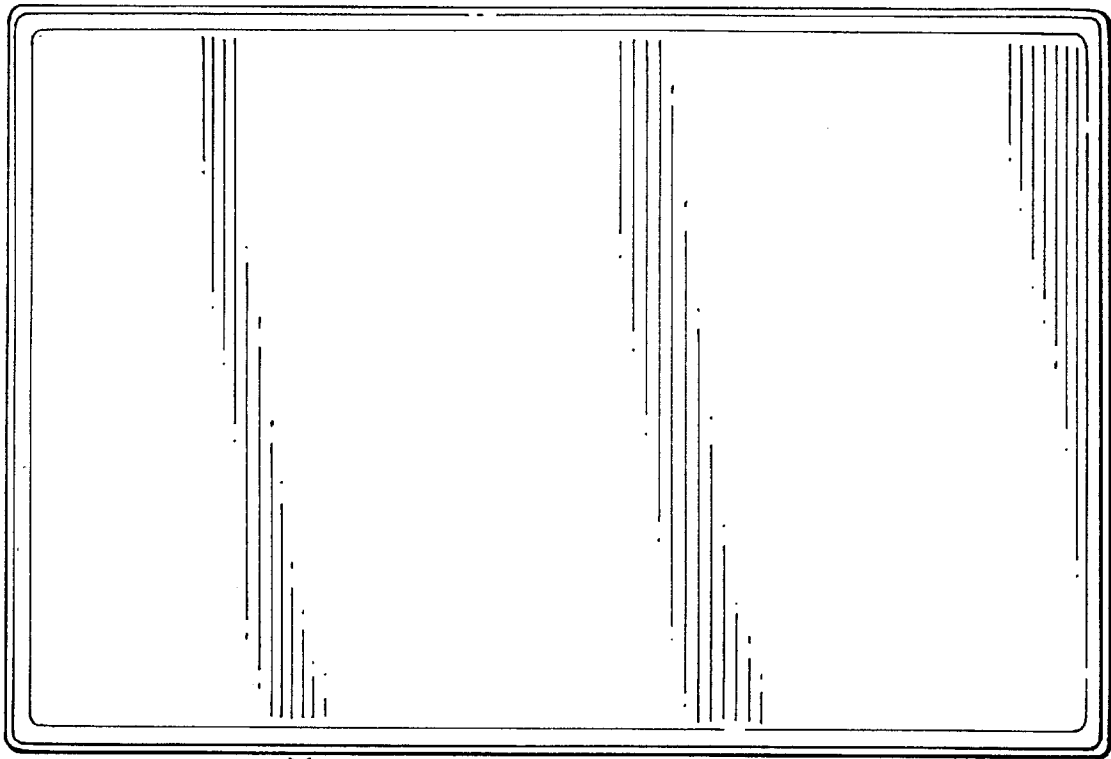


FIG. 7

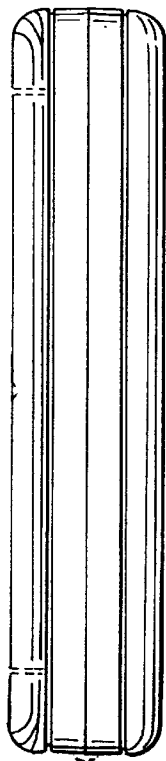


FIG. 5



FIG. 6

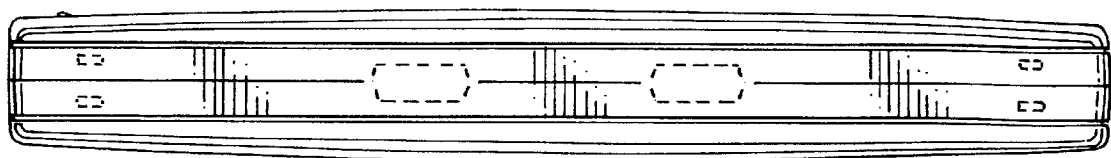


FIG. 9

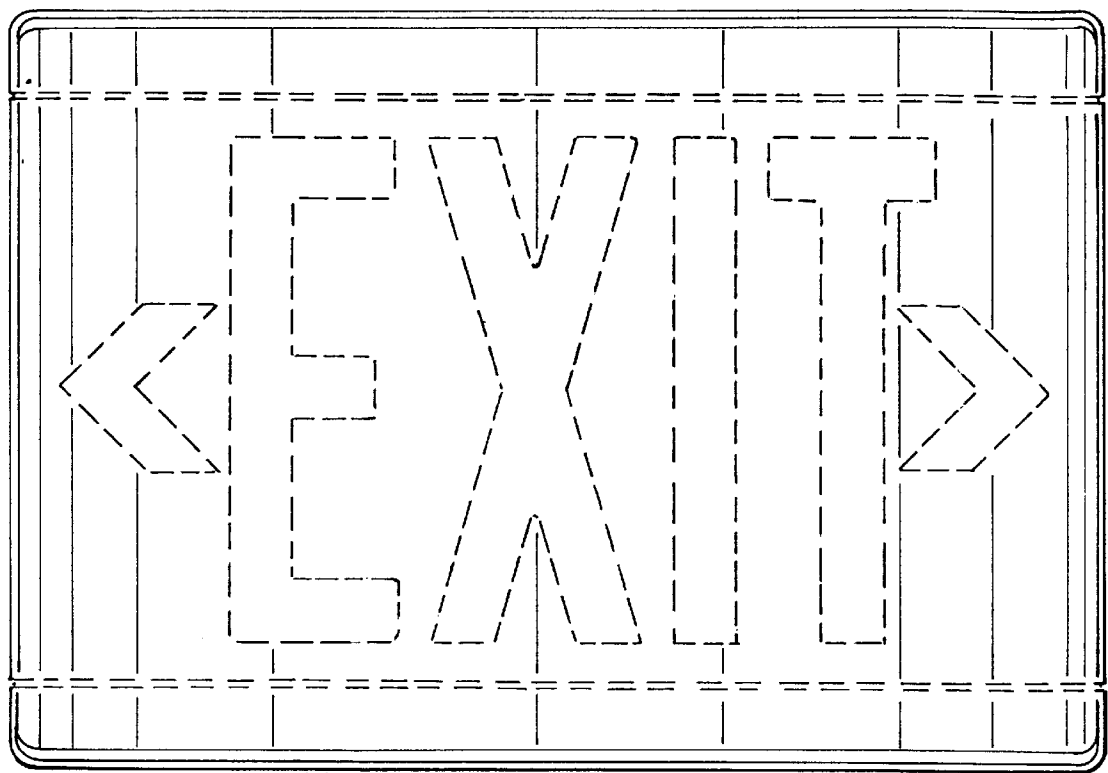


FIG. 8

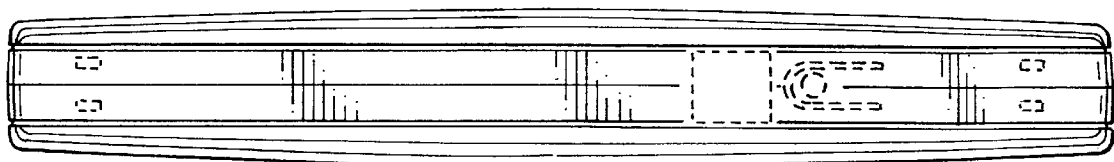


FIG. 10

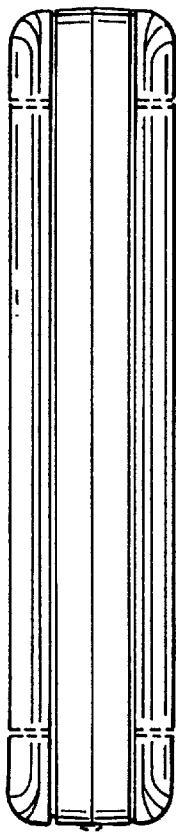


FIG. 11

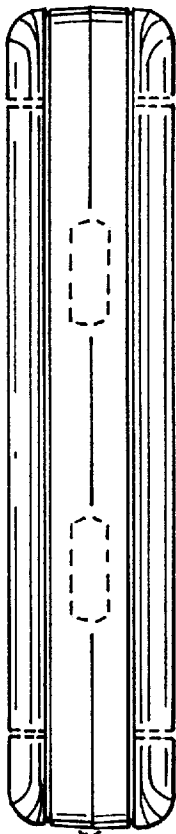


FIG. 12