United States Patent [19]

Sorko-Ram et al.

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[45] **Date of Patent: ** Aug. 14, 1984**

[54] **CONVEX HEMISPHERICAL MIRROR PANEL FOR A SUSPENDED CEILING GRID**

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[73] Assignee: **Ram Products Company,** Sturgis, Mich.

[**] Term: **14 Years**

[21] Appl. No.: **155,276**

[22] Filed: **Jun. 2, 1980**

[52] **U.S. Cl.** **D6/300;** D25/95

[58] **Field of Search** D6/232–246; 152/152.1, 152.2, 154, 152; D25/95; 40/900; 350/288, 293, 301, 302; 246/474; 428/409, 410; D26/120

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 214,939	8/1969	Arrigoni	D26/120
1,157,154	10/1915	Falco	350/293
3,104,274	9/1963	King	350/293

FOREIGN PATENT DOCUMENTS

101244	8/1979	Japan	350/293

OTHER PUBLICATIONS

Turner Mfg. Co. Flier, Item #A804 "Saturn Ring".
American Handicrafts, 3/74, p. 20, Item #19.

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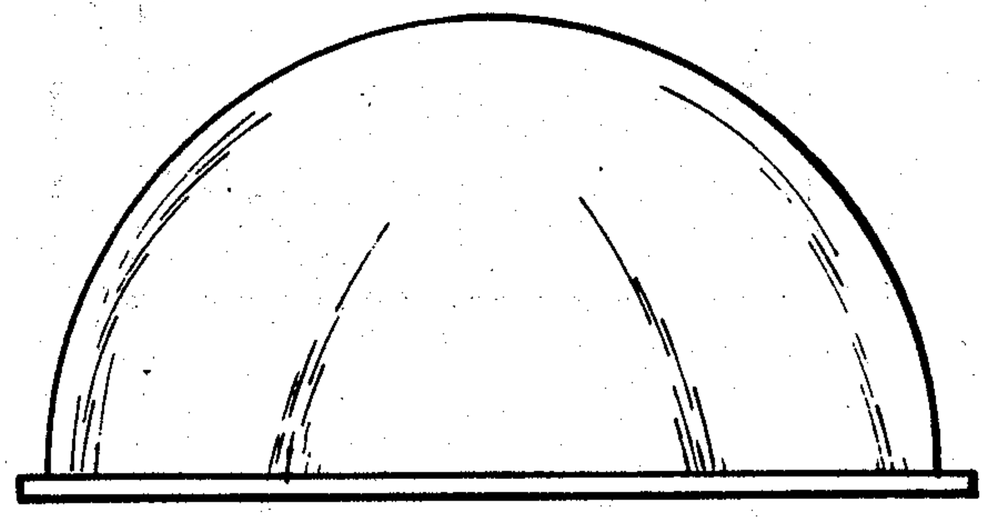
[57] **CLAIM**

The ornamental design for a convex hemispherical mirror panel for a suspended ceiling grid, as shown and described.

DESCRIPTION

FIG. **1** is a top plan view of a convex hemispherical mirror panel for a suspended ceiling grid showing our new design;
FIG. **2** is a bottom plan view thereof; and
FIG. **3** is side elevational view thereof, the remaining side elevational views being identical thereof.



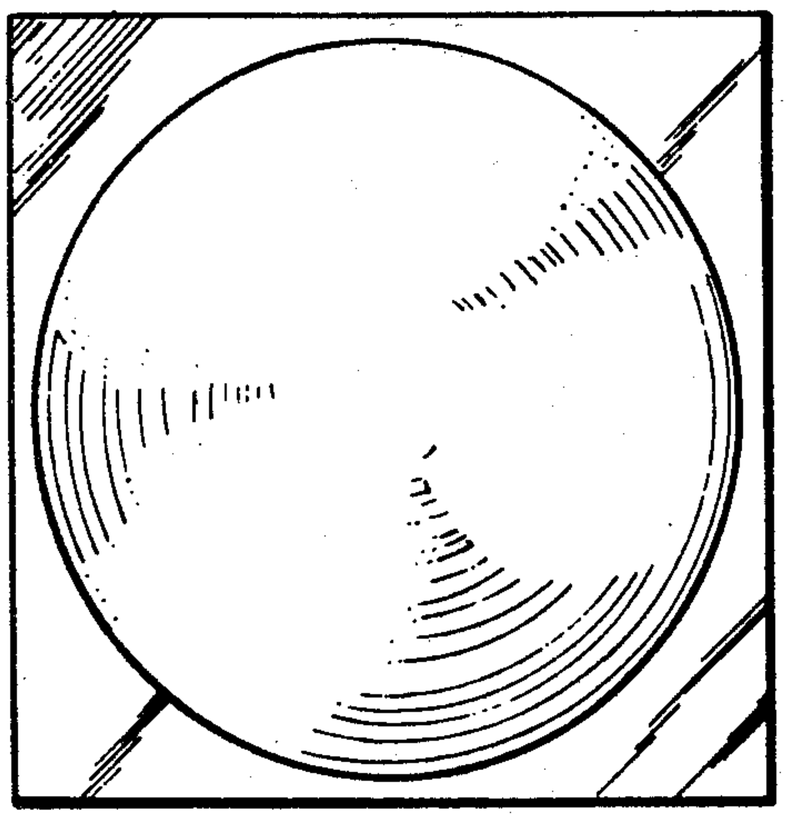


Fig 1

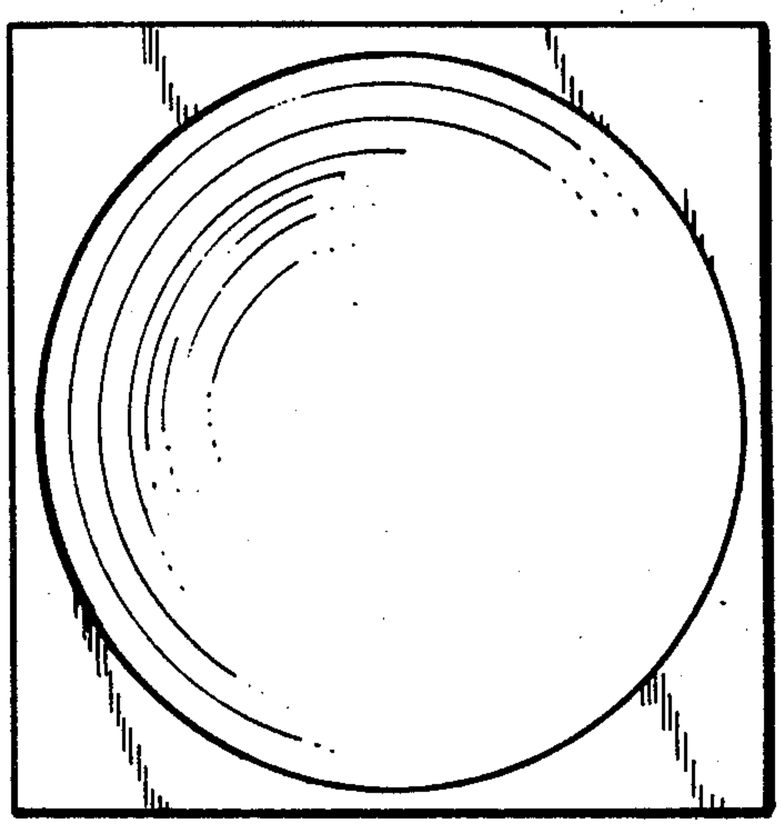


Fig-2

Fig-3