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United States Patent [19]

Willmorth

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[45] **Date of Patent: ** Dec. 29, 1992**

[54] **HIGH INTENSITY LIGHTING REFLECTOR ASSEMBLY FOR CEILING FIXTURE**

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[73] Assignee: **Winona Lighting Studio, Inc.**, Winona, Minn.

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

[21] Appl. No.: **663,694**

[22] Filed: **Mar. 4, 1991**

[52] **U.S. Cl.** **D26/118**; D26/86

[58] **Field of Search** D26/72, 80–92, D26/118; 362/147, 404–408, 341, 346, 350

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 100,020	6/1936	Guth	D26/86
D. 129,357	9/1941	Greppin	D26/86
D. 132,865	6/1942	Drollinger	D26/88 X
D. 303,435	9/1989	Mason	D26/86
1,156,536	10/1915	Lumley	362/406
1,305,234	5/1919	Pierce	362/408 X
2,318,715	5/1943	Rolph	362/405 X

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[57] **CLAIM**

The ornamental design for a high intensity lighting reflector assembly for ceiling fixture, as shown and described.

DESCRIPTION

FIG. **1** is a top perspective view of a high intensity lighting reflector assembly for ceiling fixture showing my new design, the ceiling fixture being shown in broken for illustrative purposes only;

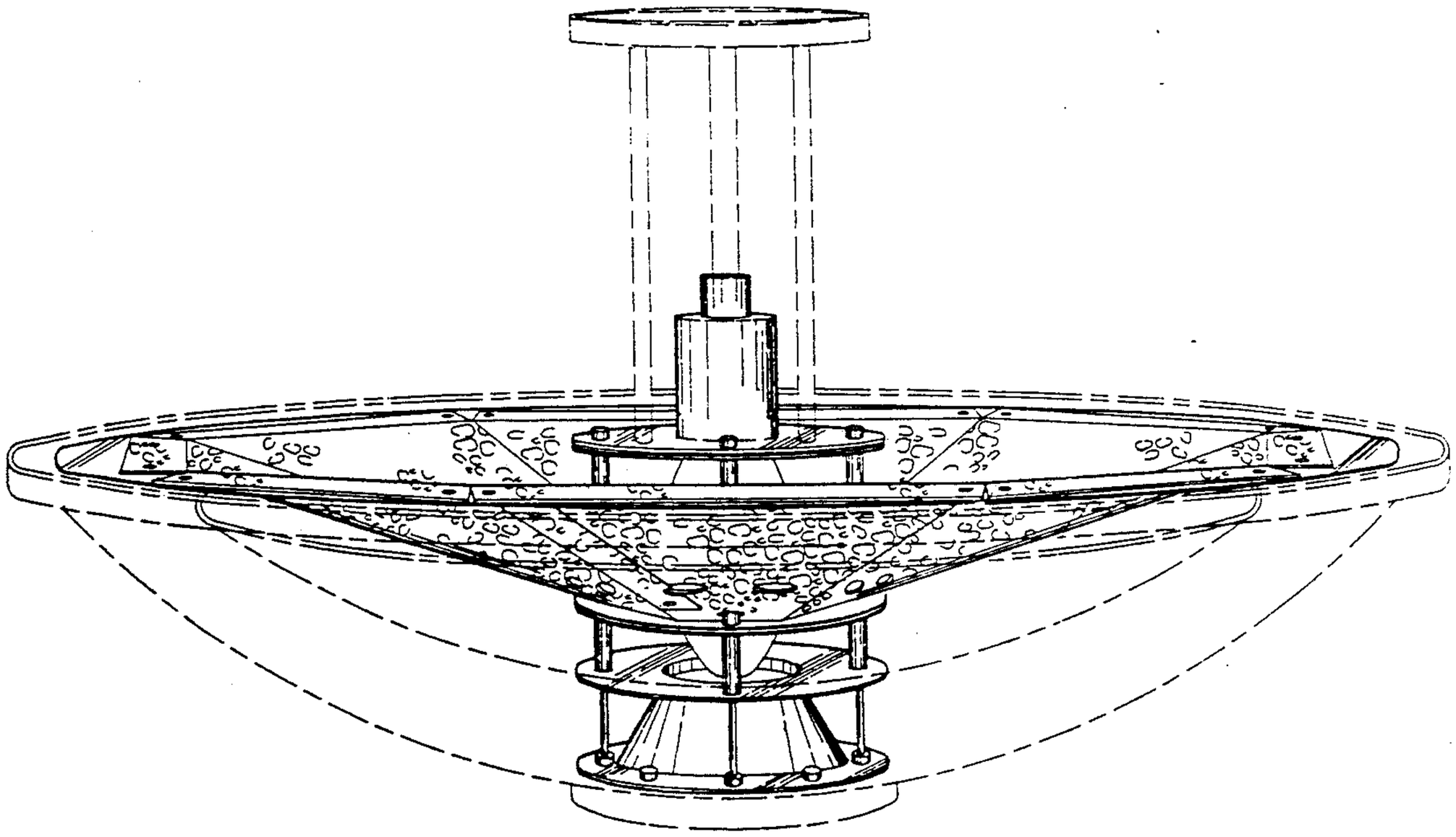
FIG. **2** is a side elevational view thereof all sides being identical;

FIG. **3** is a top plan view thereof;

FIG. **4** is a top plan view of the lighting reflector assembly shown with the light socket removed for illustrative purposes; and,

FIG. **5** is a bottom plan view thereof.

The surface texture is partially shown on the conical reflector for convenience of illustration, it being understood that the texture is uniformly continuous over the surfaces on which it appears.



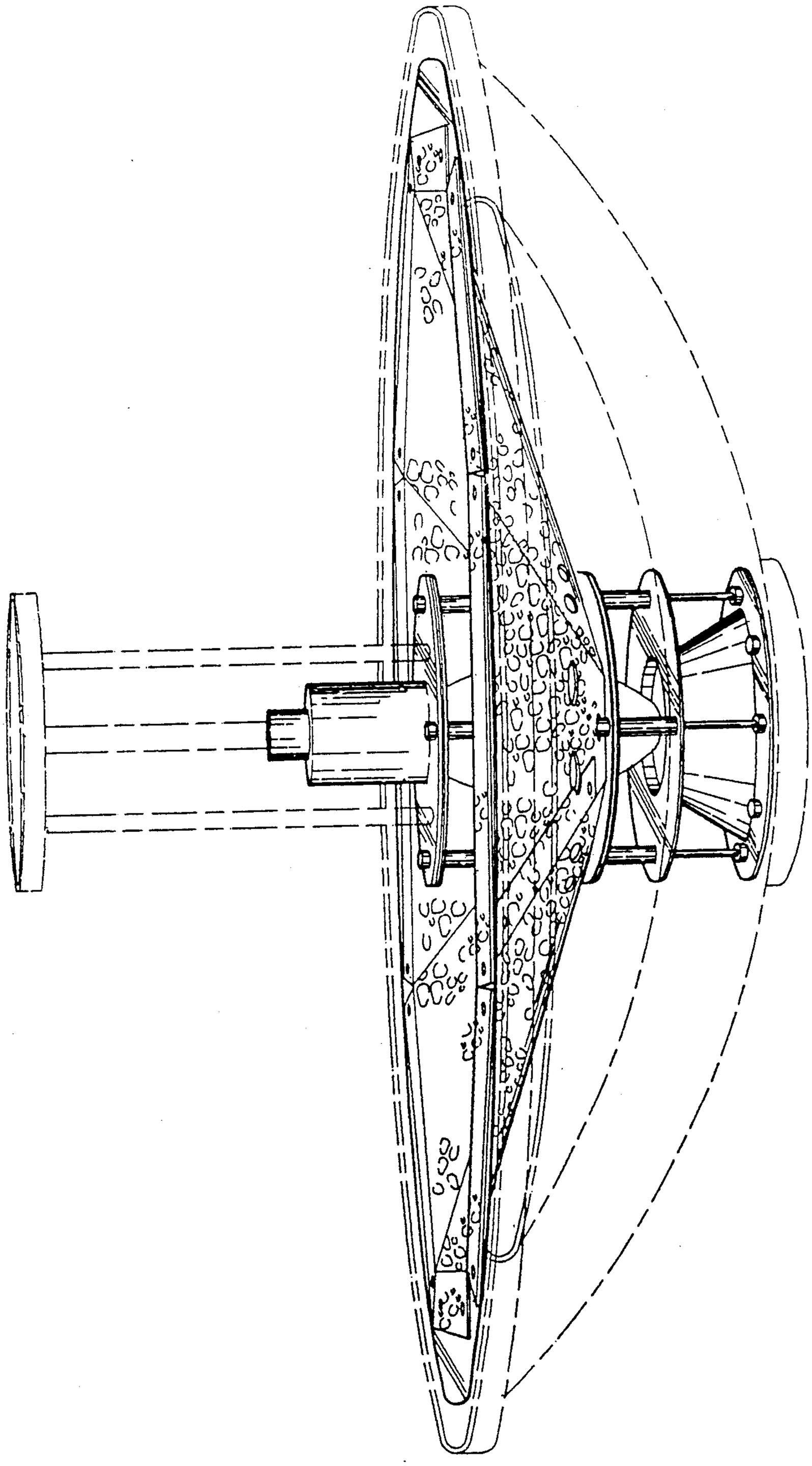


Fig. 1

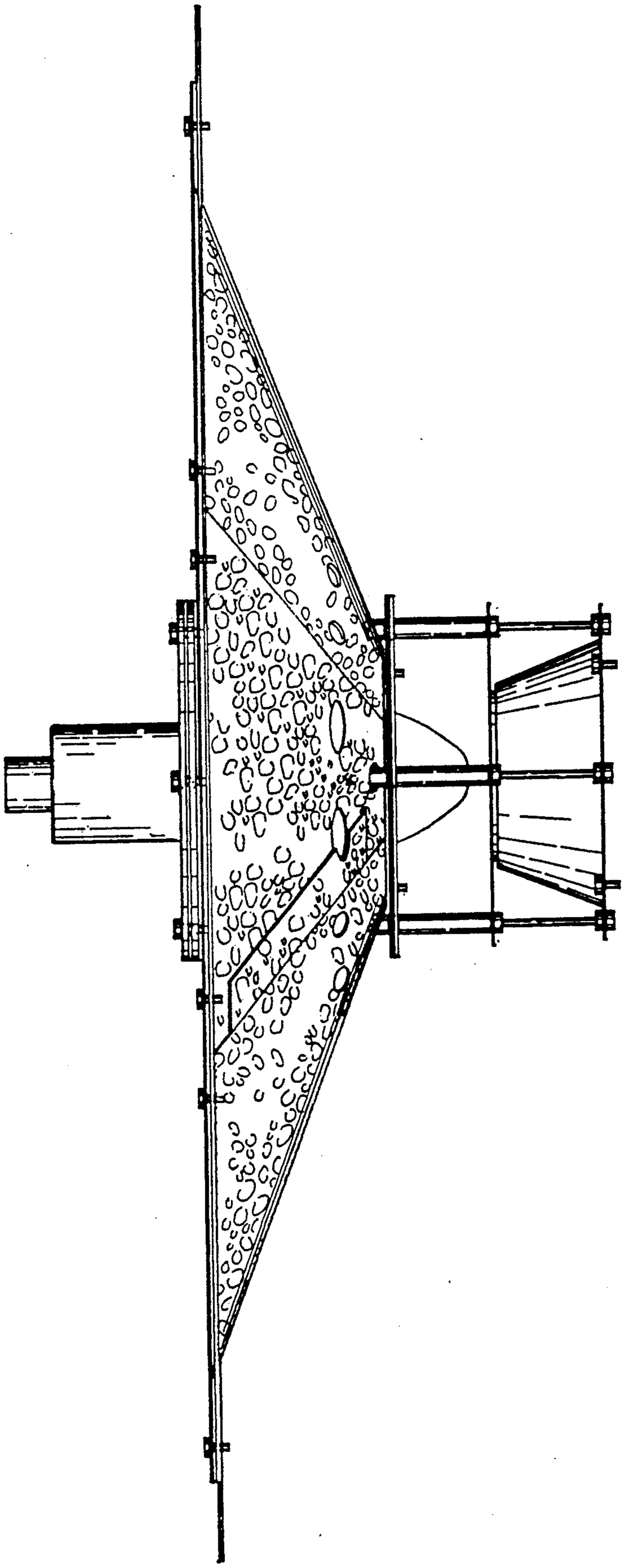


Fig. 2

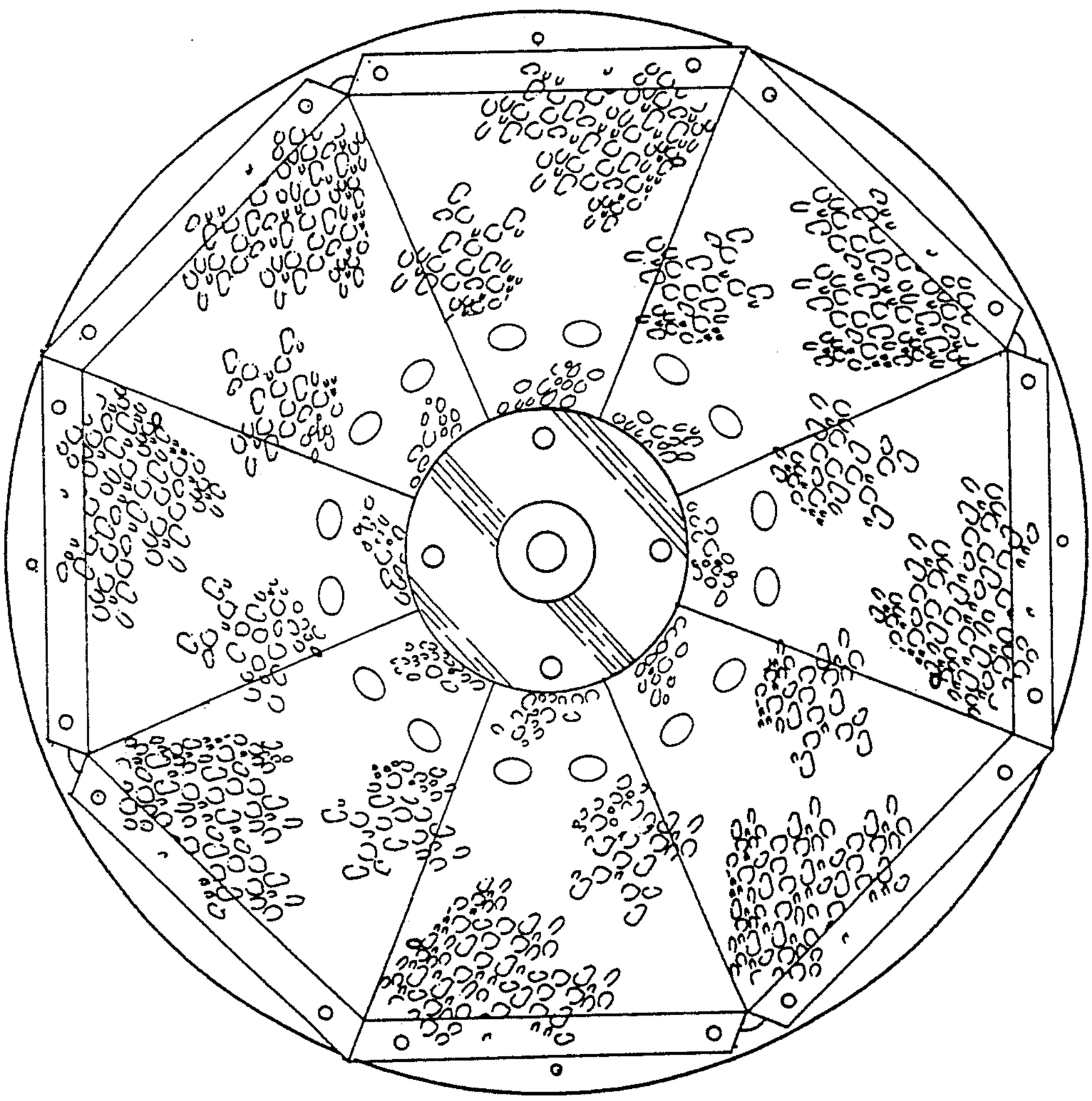


Fig. 3

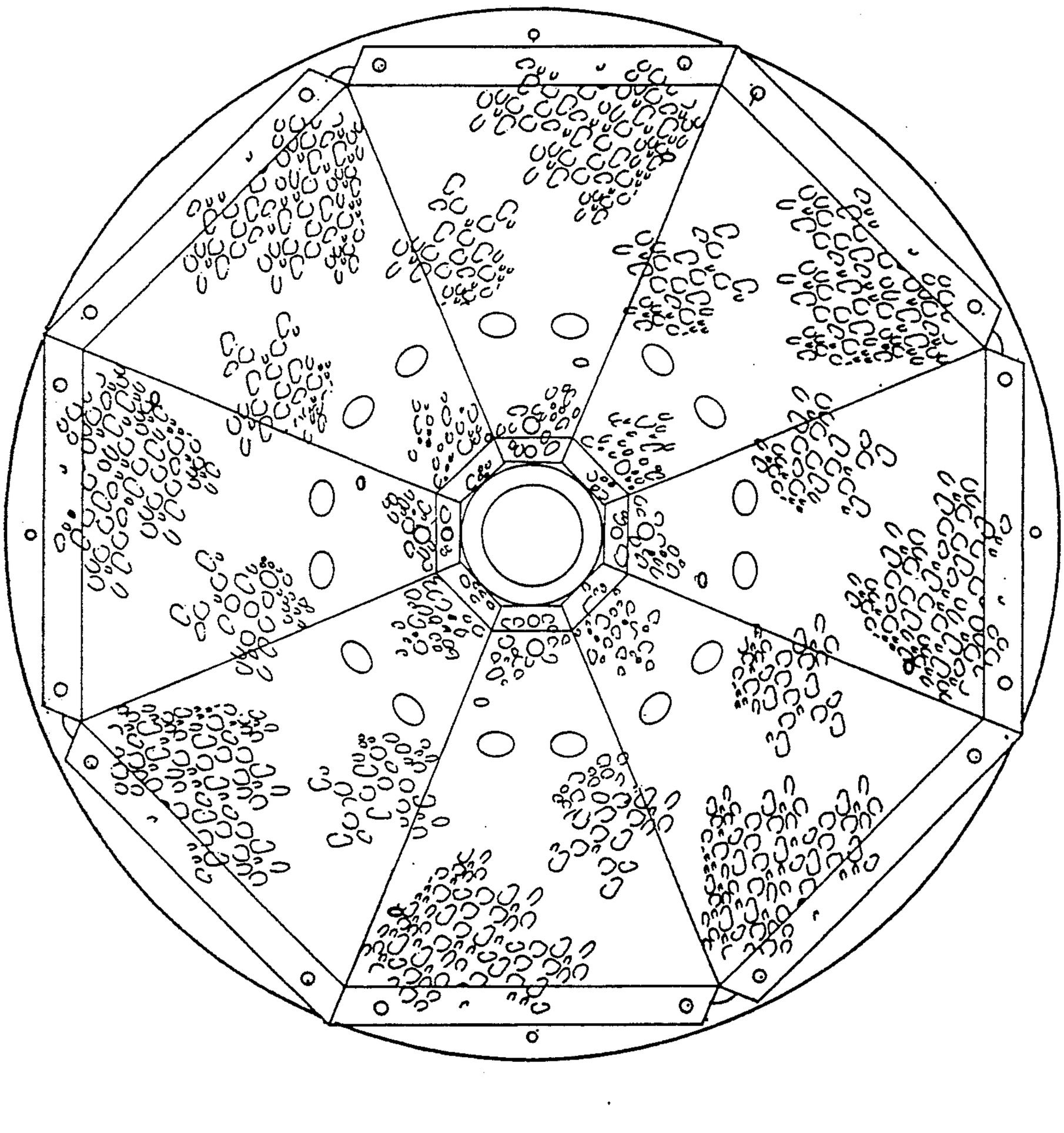


Fig. 4

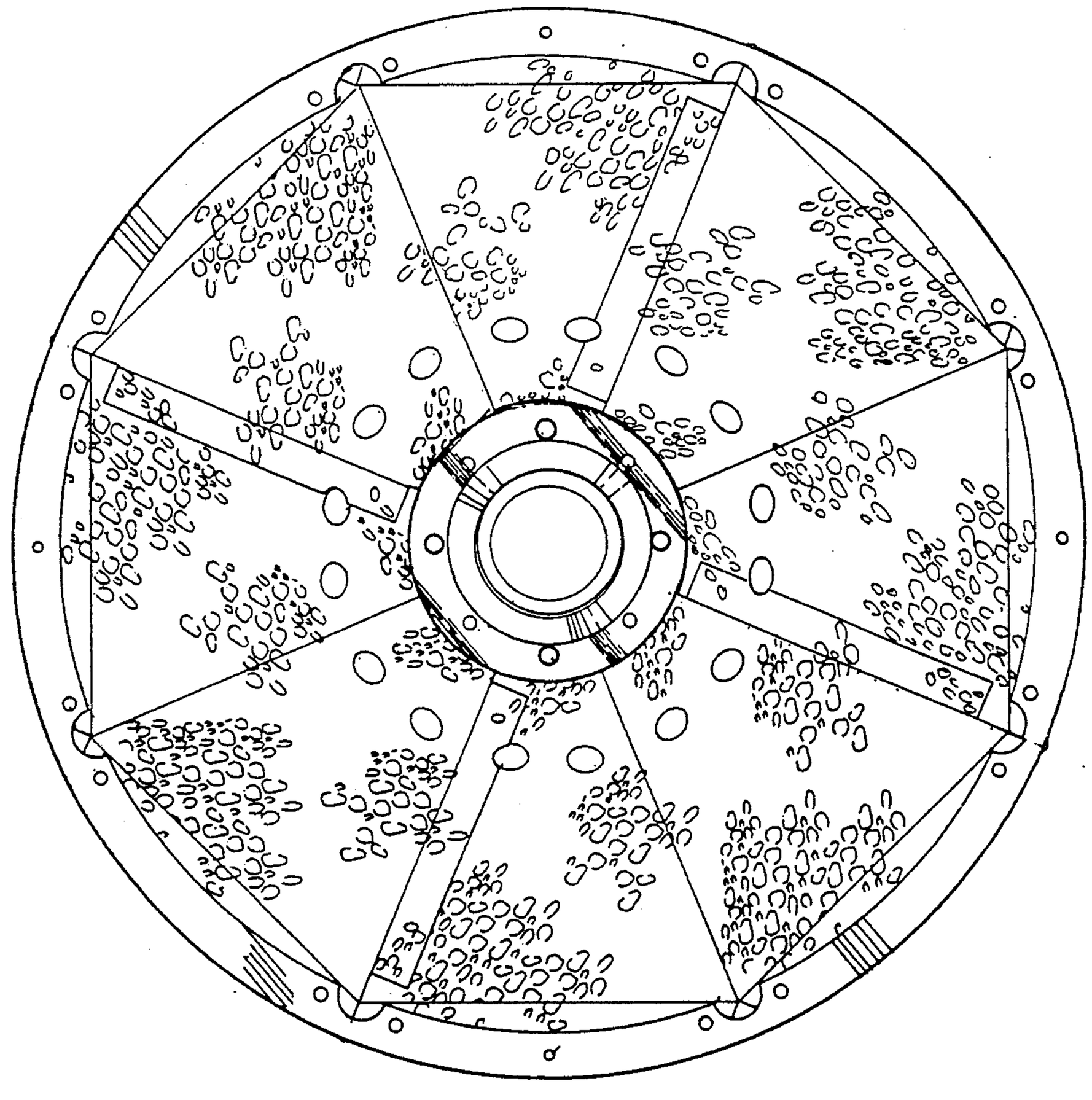


Fig. 5