

[54] COMBINED SOLAR ENERGY COLLECTOR AND SKYLIGHT

1,014,972 1/1912 Nichols ..... D23/72 X  
1,042,418 10/1912 Evans ..... D23/72 X

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[\*\*] Term: 14 Years

[57] CLAIM

[21] Appl. No.: 698,197

The ornamental design for a combined solar energy collector and skylight, substantially as shown and described.

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[51] Int. Cl. .... D23—03

DESCRIPTION

[52] U.S. Cl. .... D23/73; D23/127; D25/56; D25/92

FIG. 1 is a top perspective view of a combined solar energy collector and skylight showing my new design; FIG. 2 is a top plan view thereof; FIG. 3 is a front elevational view thereof, the rear being the same as the front shown except for the connecting tube; and

[58] Field of Search ..... D25/47, 52, 56, 92, D25/93, 94; D23/72, 127; D48/16 A, 16 C; 126/271; 237/1 A

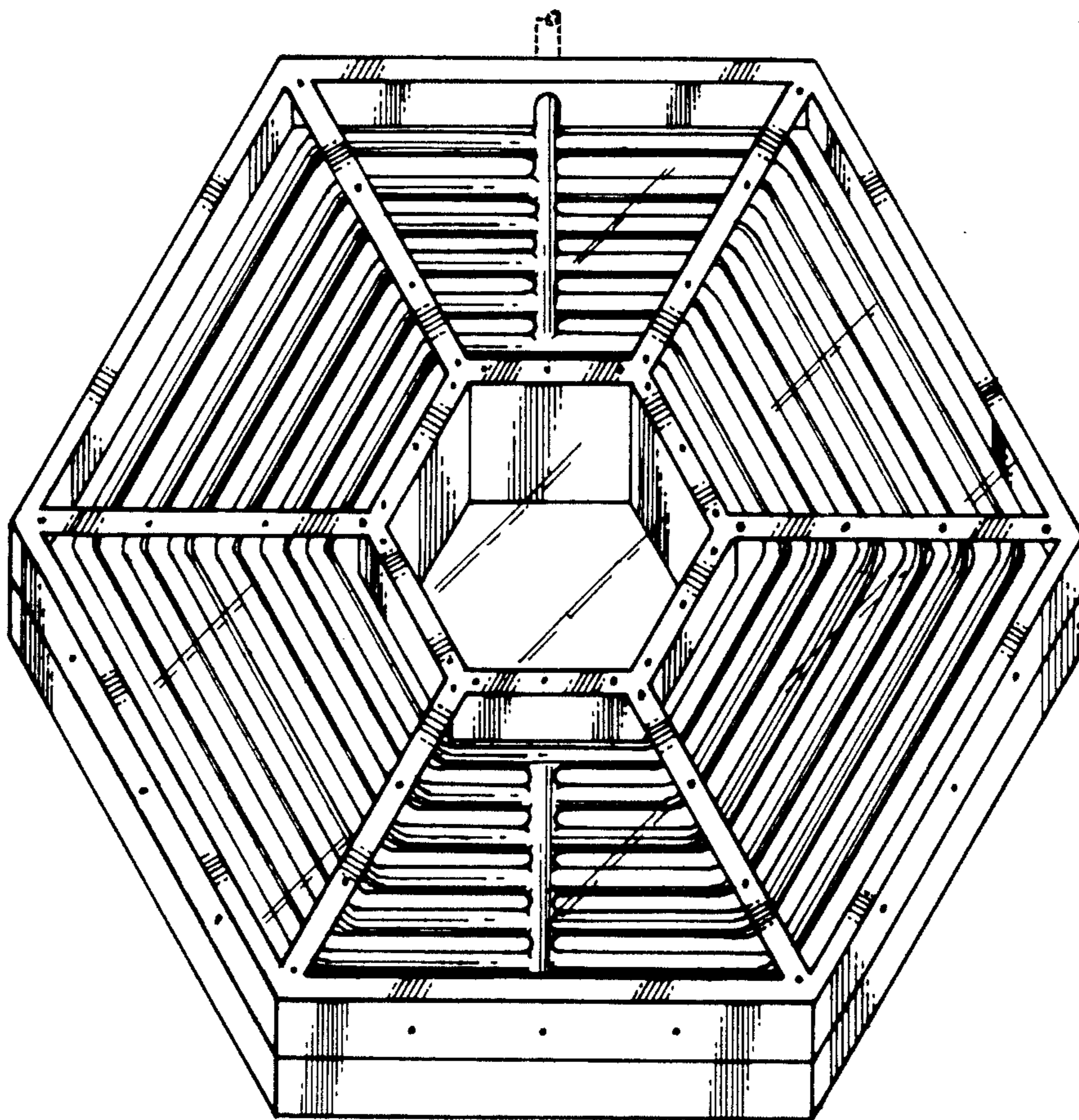
FIG. 4 is a side elevational view thereof, the opposite side being the same as the side shown.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 243,185 1/1977 Parker et al. .... D23/127  
D. 244,606 6/1977 Riley ..... D23/127

The fragmentary broken line representation of a connecting tube in FIGS. 1 and 2 are for purposes of illustration only.



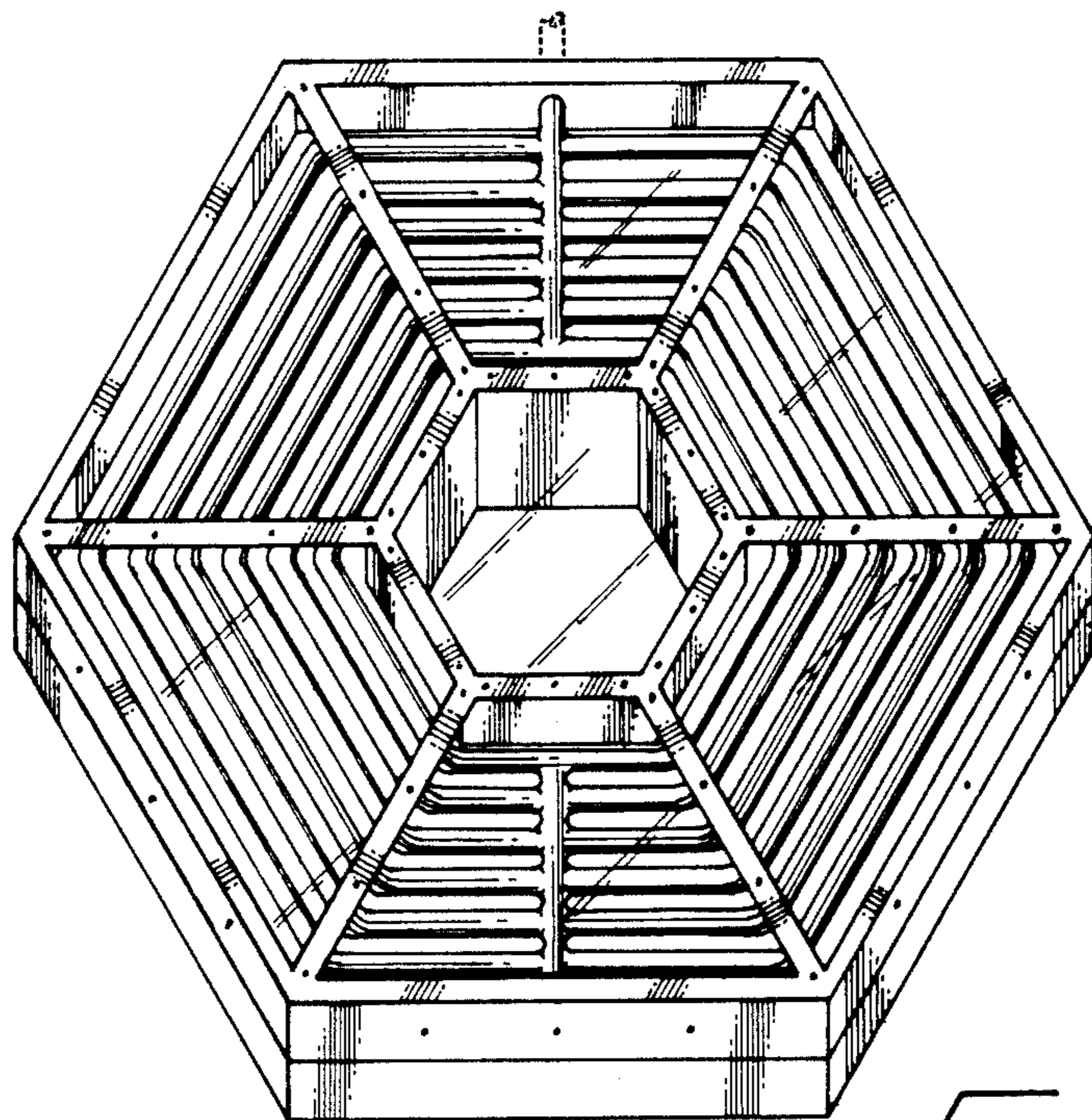


Fig 1

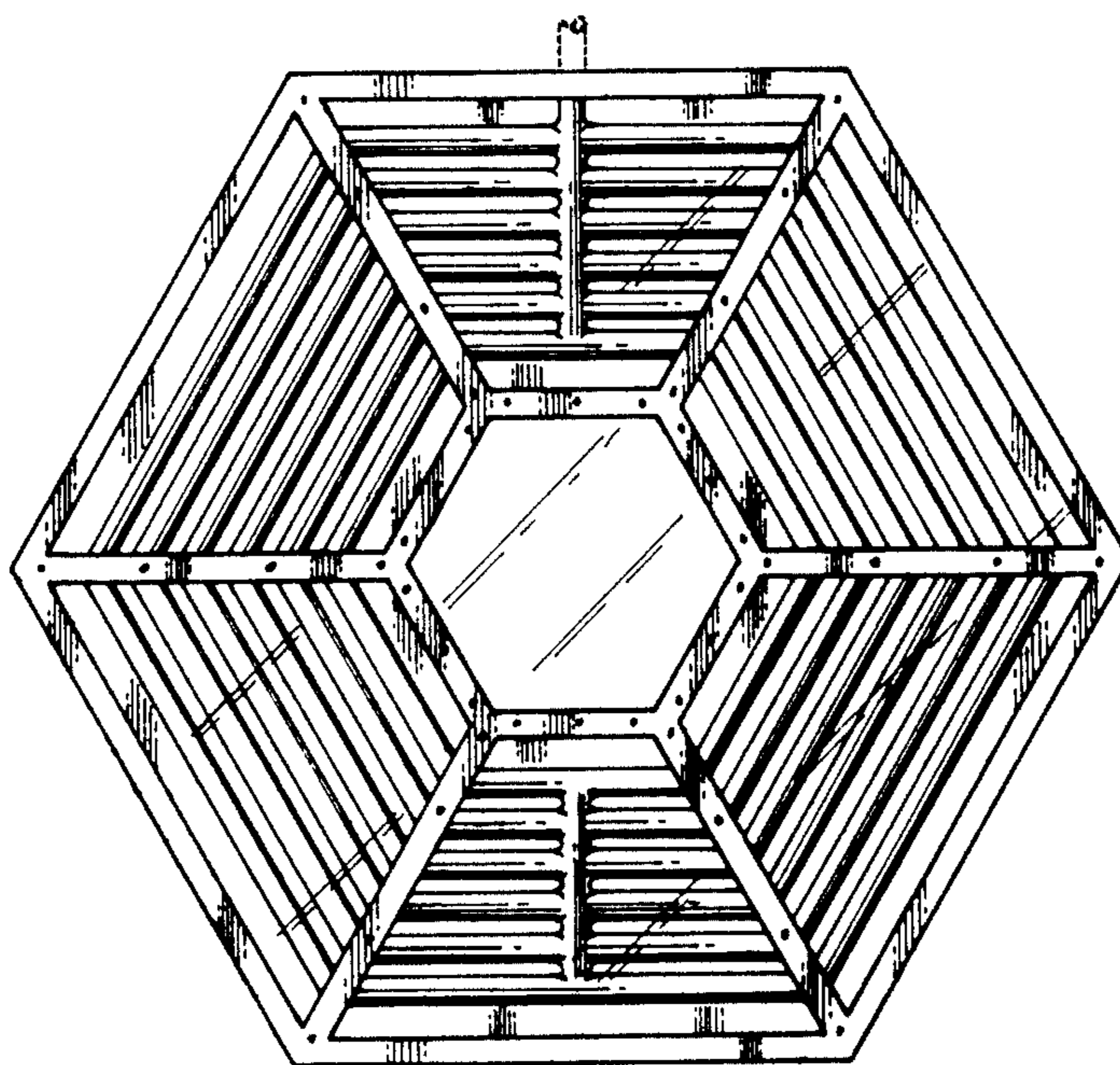


Fig 2



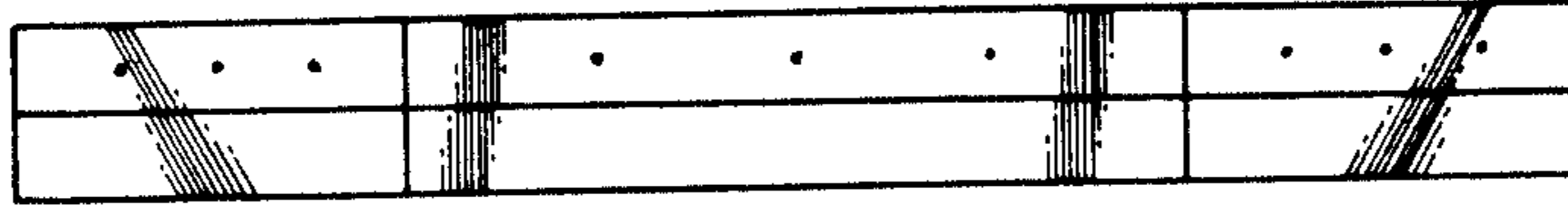


Fig 3

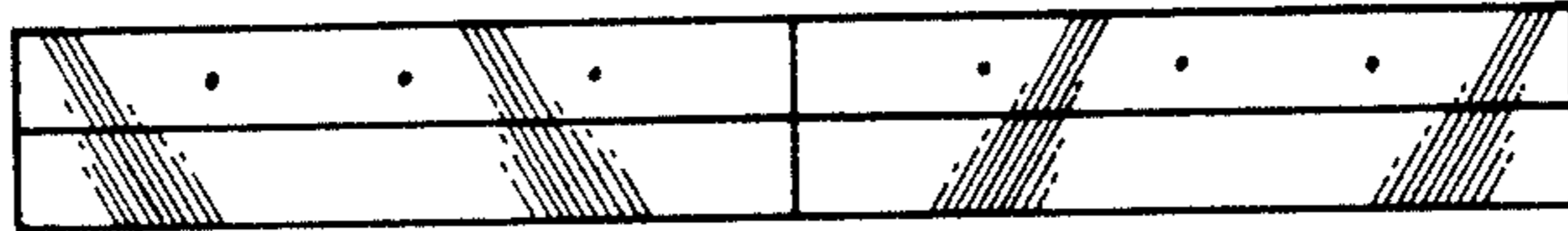


Fig 4