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Müller et al.

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(54) **FLOW GRID**

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(51) **LOC (10) Cl.** **23-04**

(52) **U.S. Cl.**
USPC **D23/412; D23/390**

(58) **Field of Classification Search**
USPC D23/370–387, 411–414, 365, 355, 342, D23/332, 328, 337, 335, 314, 393; 415/60, 66, 68, 208.1, 213.1, 214.1, 415/209.3; 310/257; 361/695; 126/299 D, 126/299 R; D26/59, 89; 416/210 R
CPC F01D 9/042; F04D 25/08; F04D 29/70; F04D 29/34; F04D 19/00; F24F 7/007; F24F 13/082; F24F 7/065; F24F 13/078; F24F 7/06

See application file for complete search history.

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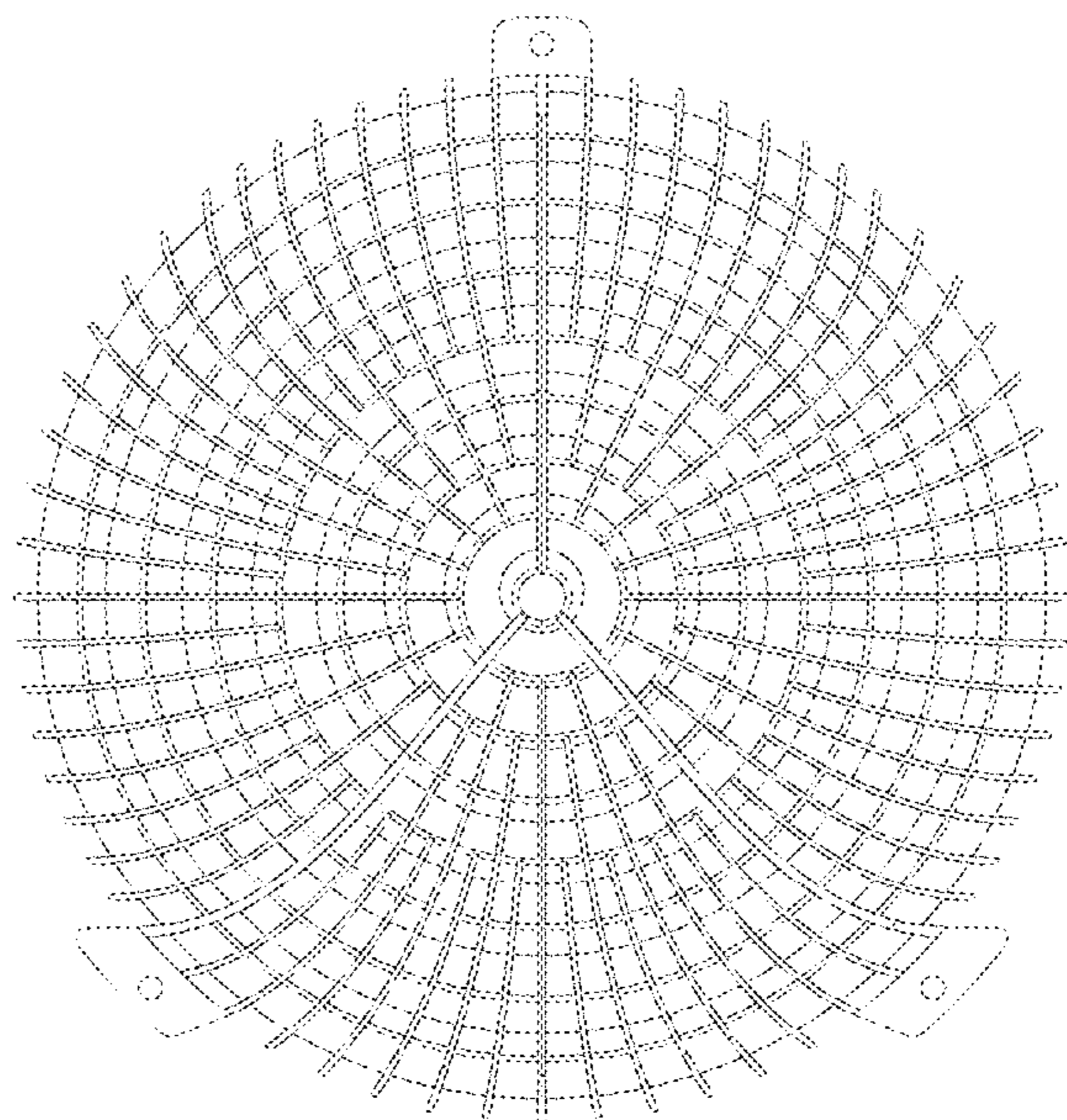
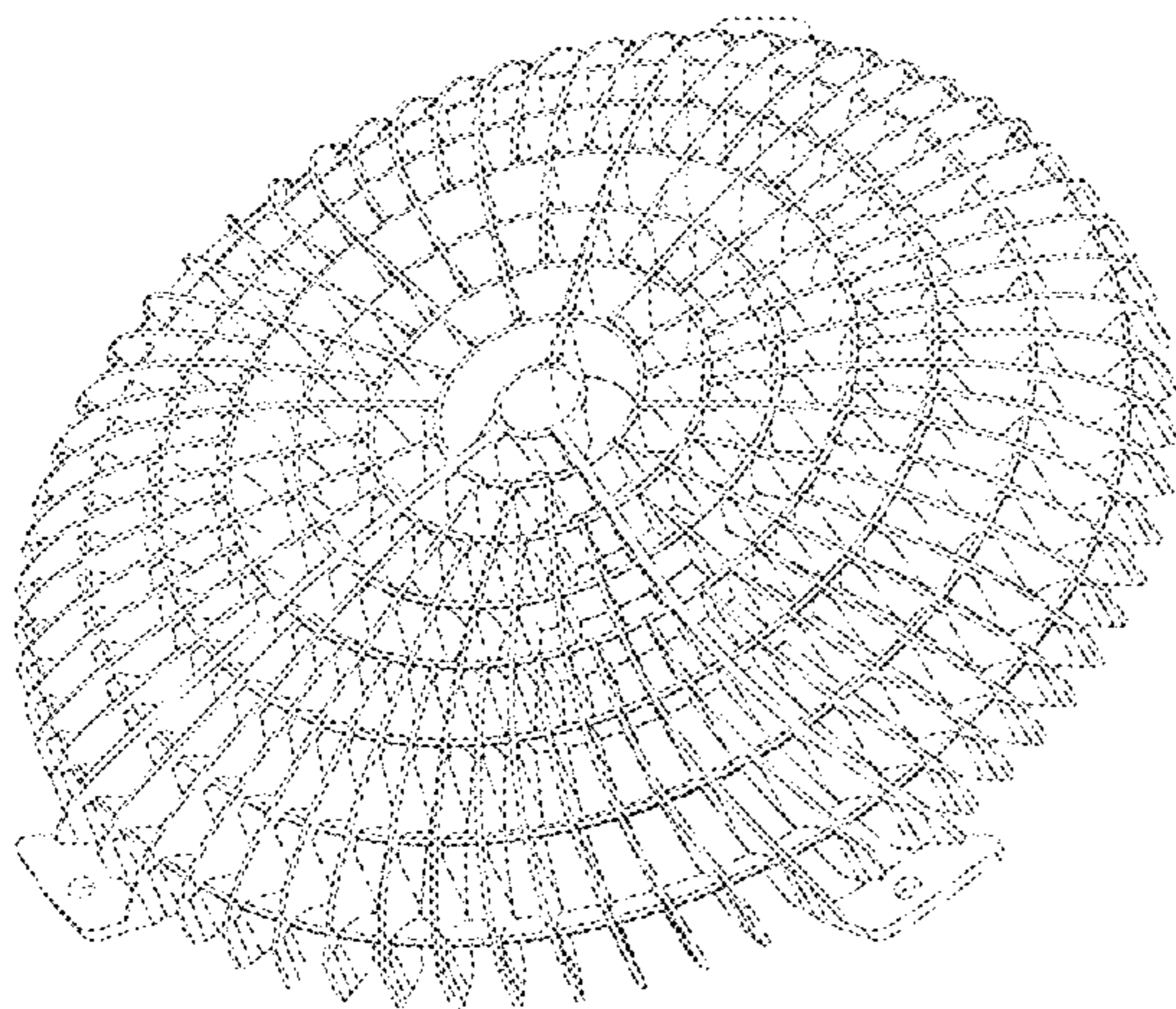
(57) **CLAIM**

The ornamental design for a flow grid, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view, taken from the front and right, of the flow grid of the present invention;
FIG. 2 is a front view of the flow grid shown in FIG. 1;
FIG. 3 is a bottom side view of the flow grid shown in FIG. 1;
FIG. 4 is a right side view of the flow grid shown in FIG. 1; and,
FIG. 5 is a left side view of the flow grid shown in FIG. 1.

1 Claim, 3 Drawing Sheets



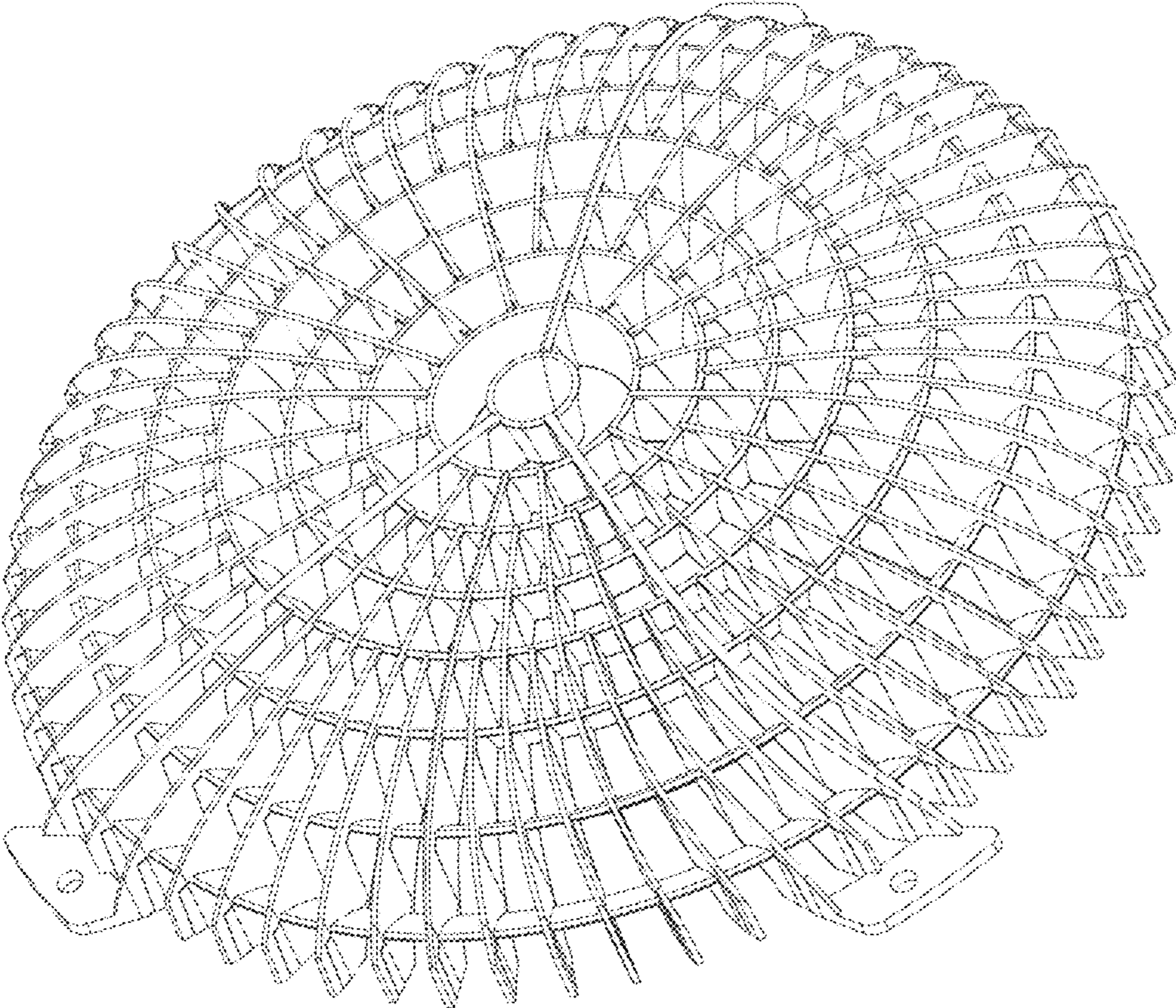


FIG. 1

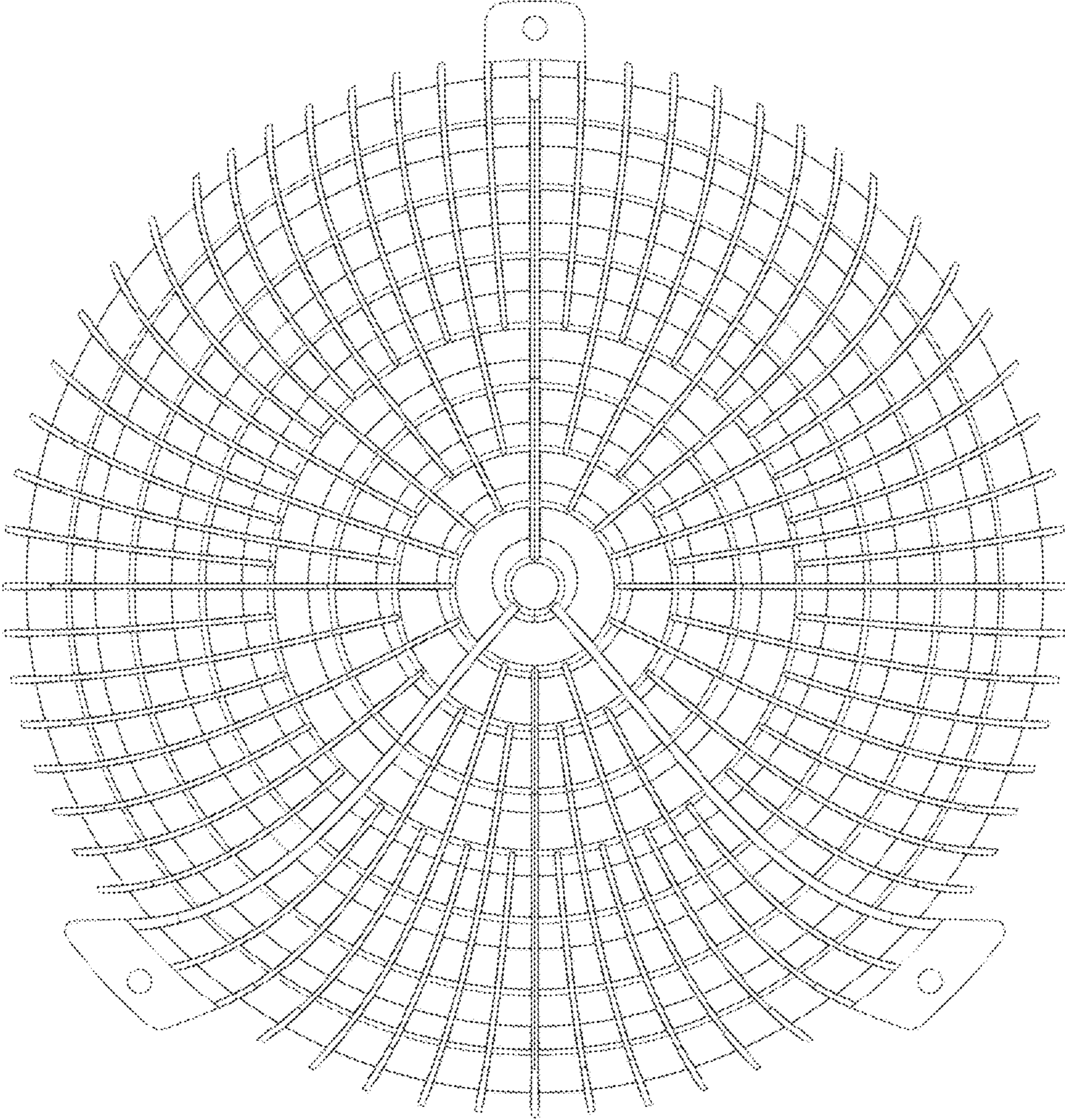


FIG. 2

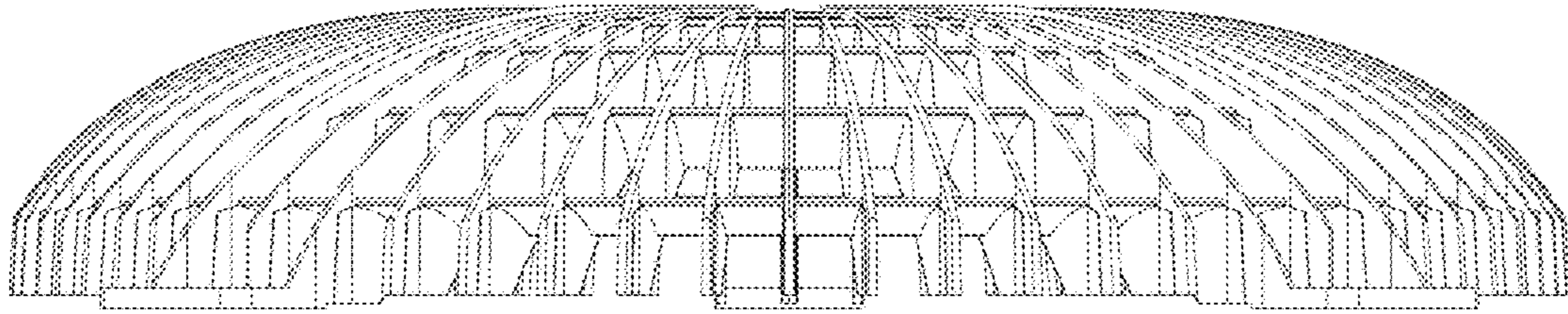


FIG. 3

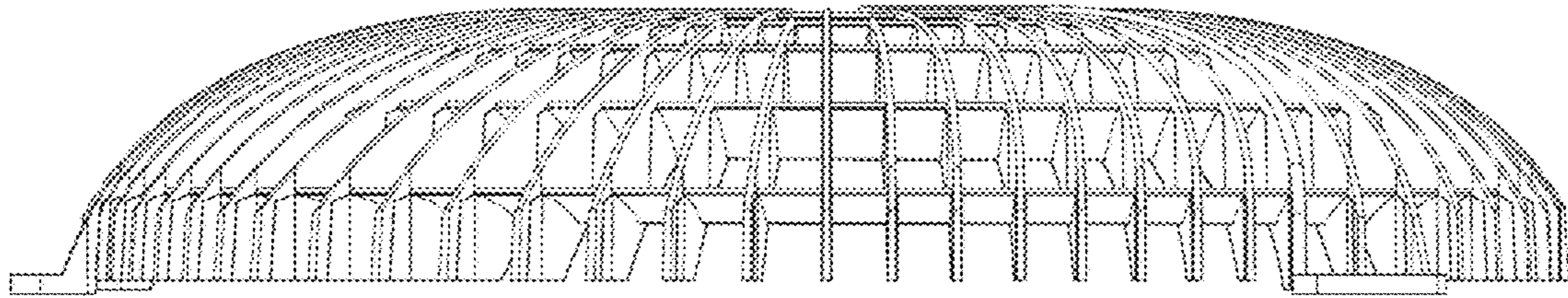


FIG. 4

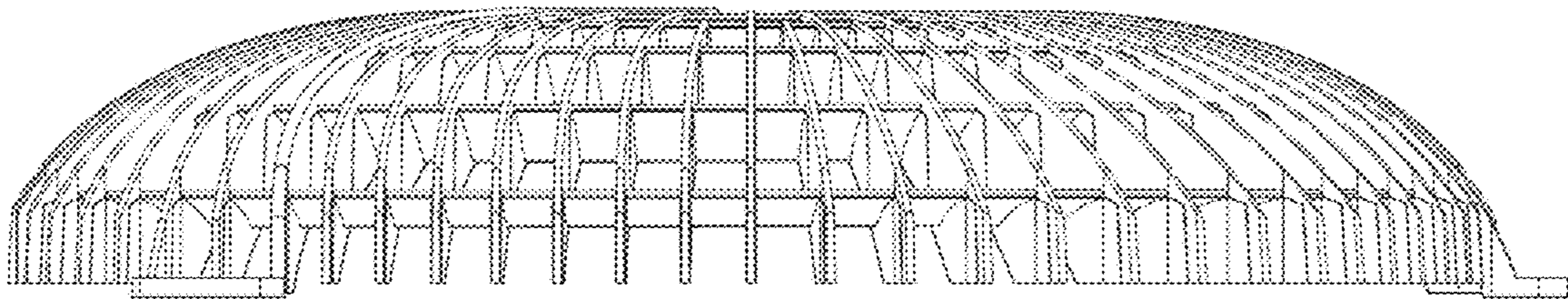


FIG. 5