United States Patent [19]

Potts

[56]

Des. 258,146 [11] ** Feb. 3, 1981 [45]

| [54] | TRAY STRUCTURE OR THE LIKE FOR USE IN CONJUNCTION WITH A LABORATORY |
|------|---|
| | RACK |

| [75] | Inventor: | Robert S. Potts, Sherborn, Mass. |
|------|--------------|----------------------------------|
| [73] | Assignee: | Corning Glass Works |
| [**] | Term: | 14 Years |
| [21] | Appl. No.: | 889,608 |
| [22] | Filed: | Mar. 23, 1978 |
| [52] | U.S. Cl | D24-02 D24/32; D24/31 |
| [58] | Field of Sea | arch D24/31, 32; 211/126 |
| [56] | | References Cited |

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| D. 225,467 3,707,227 | 12/1972 12/1972 | Seymour |
|-------------------------|--------------------|---------------|
| 4,160,803 | 7/1979 | Potts 206/509 |

Primary Examiner—Sam Rosen Attorney, Agent, or Firm-Burton R. Turner

CLAIM [57]

The ornamental design for a tray structure or the like

for use in conjunction with a laboratory rack, as shown and described.

DESCRIPTION

FIG. 1 is a top view of a tray structure or the like for use in conjunction with a laboratory rack embodying my new design.

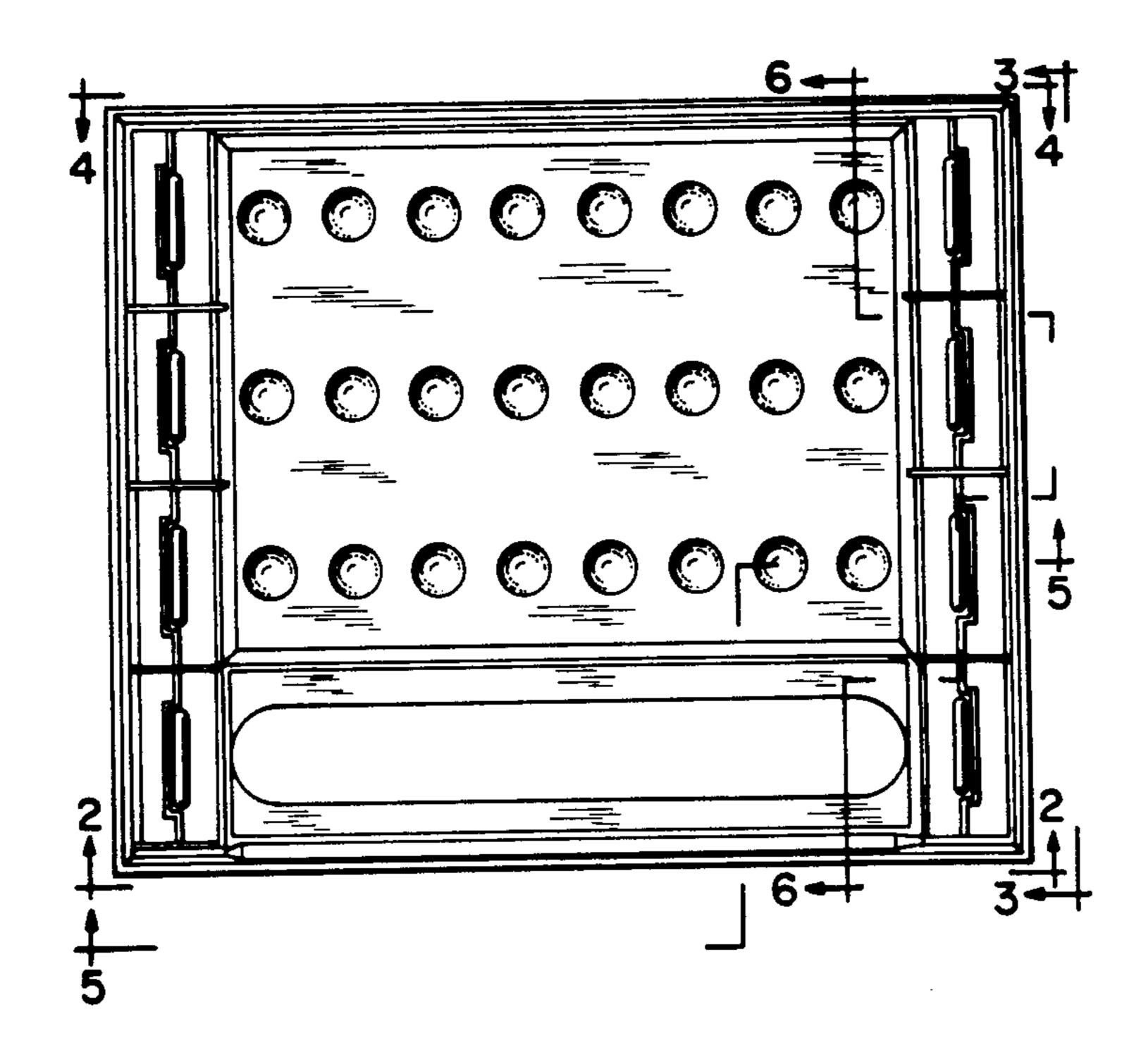
FIG. 2 is a front view taken along line 2—2 of FIG. 1. FIG. 3 is a side view taken along line 3—3 of FIG. 1. FIG. 4 is a back view taken along line 4—4 of FIG. 1. FIG. 5 is a fragmented front sectional view, taken along

line 5—5 of FIG. 1, with wall thickness exaggerated for clarity.

FIG. 6 is a fragmented side sectional view, taken along line 6—6 of FIG. 1, and with wall thickness also exaggerated for clarity.

A bottom view of the tray structure is the same as the top view of FIG. 1 but with projections shown as recesses and vice versa.

A flange portion, shown as an extreme peripheral edge in FIG. 1, and illustrated as a wall thickness, by a pair of narrow parallel horizontal lowermost lines in FIGS. 2-4, are exaggerated in thickness so that the flange portion could be more clearly illustrated.



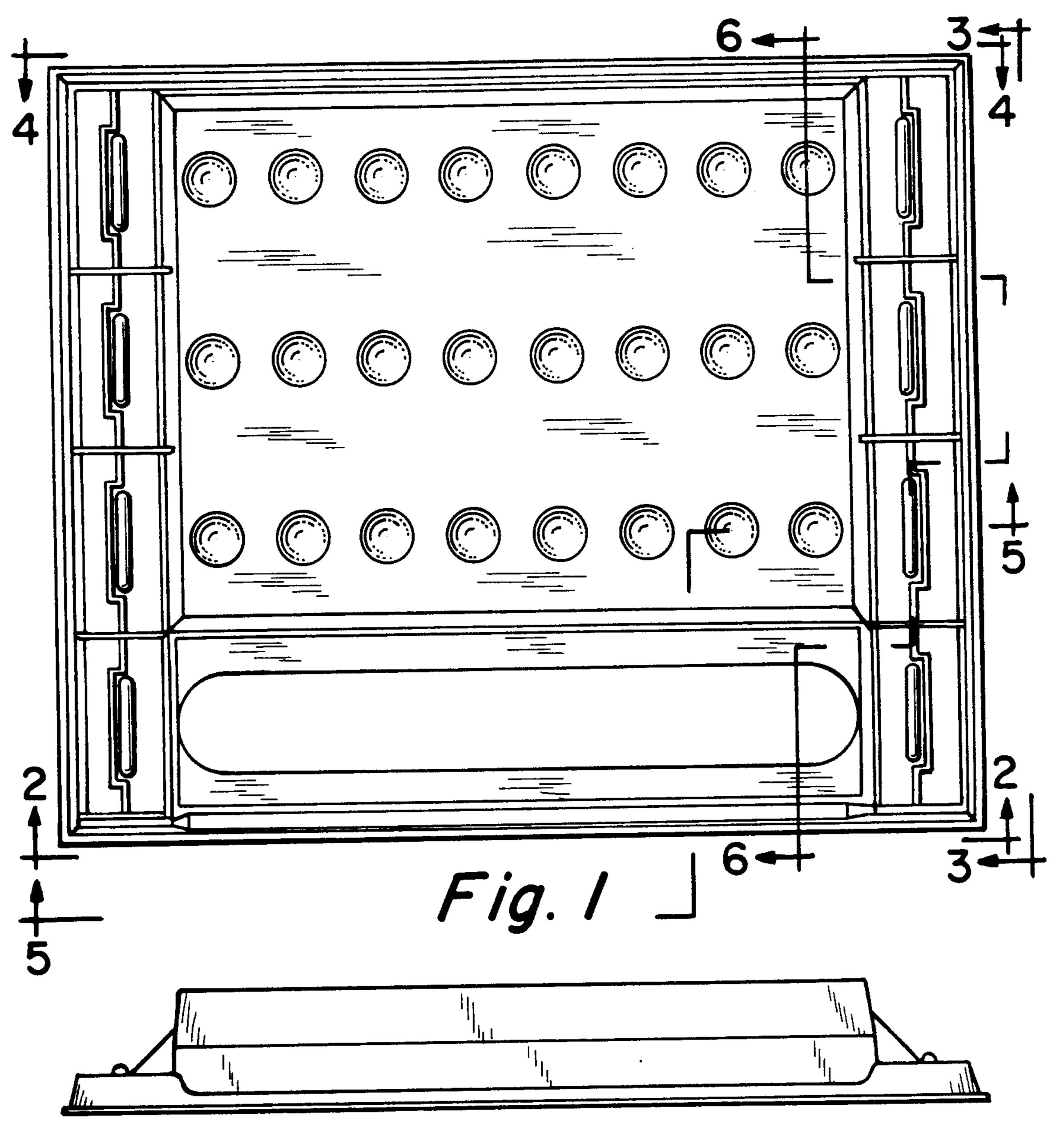


Fig. 2

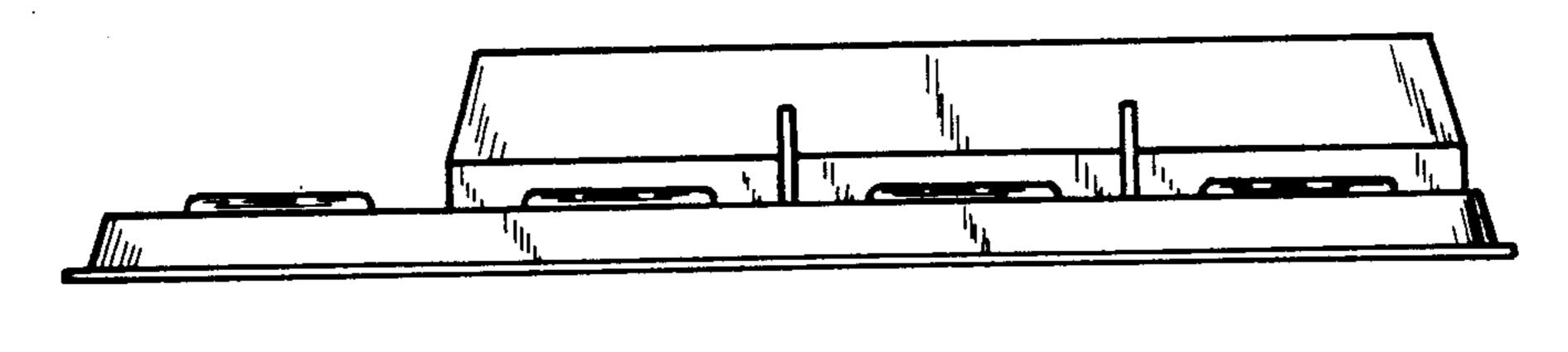


Fig. 3

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