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(12) **United States Design Patent**
Vermeiden

(10) **Patent No.:** **US D566,849 S**

(45) **Date of Patent:** **** Apr. 15, 2008**

(54) **COUNTING CHAMBER—2 CHAMBER
SLIDE FOR COUNTING CELLS IN
BIOLOGICAL SAMPLES**

D423,678 S * 4/2000 Fisch D24/225
6,551,554 B1 * 4/2003 Vermeiden et al. 422/58
6,720,143 B2 * 4/2004 Juncosa et al. 435/6

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* cited by examiner

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(**) Term: **14 Years**

(57) **CLAIM**

(21) Appl. No.: **29/266,510**

The ornamental design for a counting chamber—2 chamber slide for counting cells in biological samples, as shown and described.

(22) Filed: **Sep. 22, 2006**

(30) **Foreign Application Priority Data**

DESCRIPTION

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FIG. 1 is a top planar view of a counting chamber—2 chamber slide for counting cells in biological samples of my design.

(51) **LOC (8) Cl.** **24-02**

(52) **U.S. Cl.** **D24/225**

(58) **Field of Classification Search** D24/216–230;
422/99–102, 104, 58; 435/288.3, 288.4;
356/246; 359/391, 397, 398

FIG. 2 is a bottom planar view of the counting chamber—2 chamber slide for counting cells in biological samples of FIG. 1.

See application file for complete search history.

FIG. 3 is a front elevational view of the counting chamber—2 chamber slide for counting cells in biological samples of FIG. 1, the rear elevational view being a mirror image of the front elevational view.

(56) **References Cited**

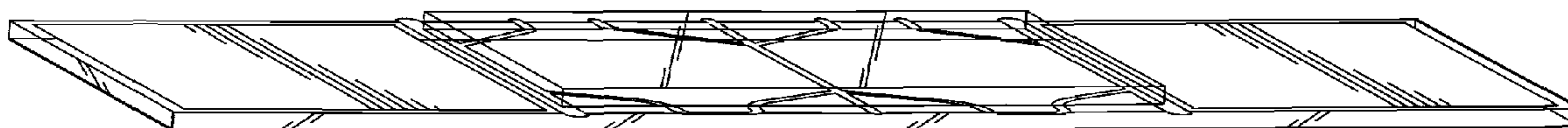
U.S. PATENT DOCUMENTS

D239,548 S * 4/1976 Schiff et al. D24/225
D262,057 S * 11/1981 Parker D24/225
D273,617 S * 4/1984 Parker D24/225
D273,898 S * 5/1984 Valencia D24/225
D277,699 S * 2/1985 Valencia D24/225
4,501,496 A * 2/1985 Griffin 356/246
4,556,297 A * 12/1985 Schulz, Jr. 356/246
5,200,152 A * 4/1993 Brown 422/102
D418,228 S * 12/1999 Fisch D24/225

FIG. 4 is a left elevational view of the counting chamber—2 chamber slide for counting cells in biological samples of FIG. 1, the right elevational view of being a mirror image of the left elevational view; and,

FIG. 5 is a top perspective view of the counting chamber—2 chamber slide for counting cells in biological samples of FIG. 1.

1 Claim, 2 Drawing Sheets



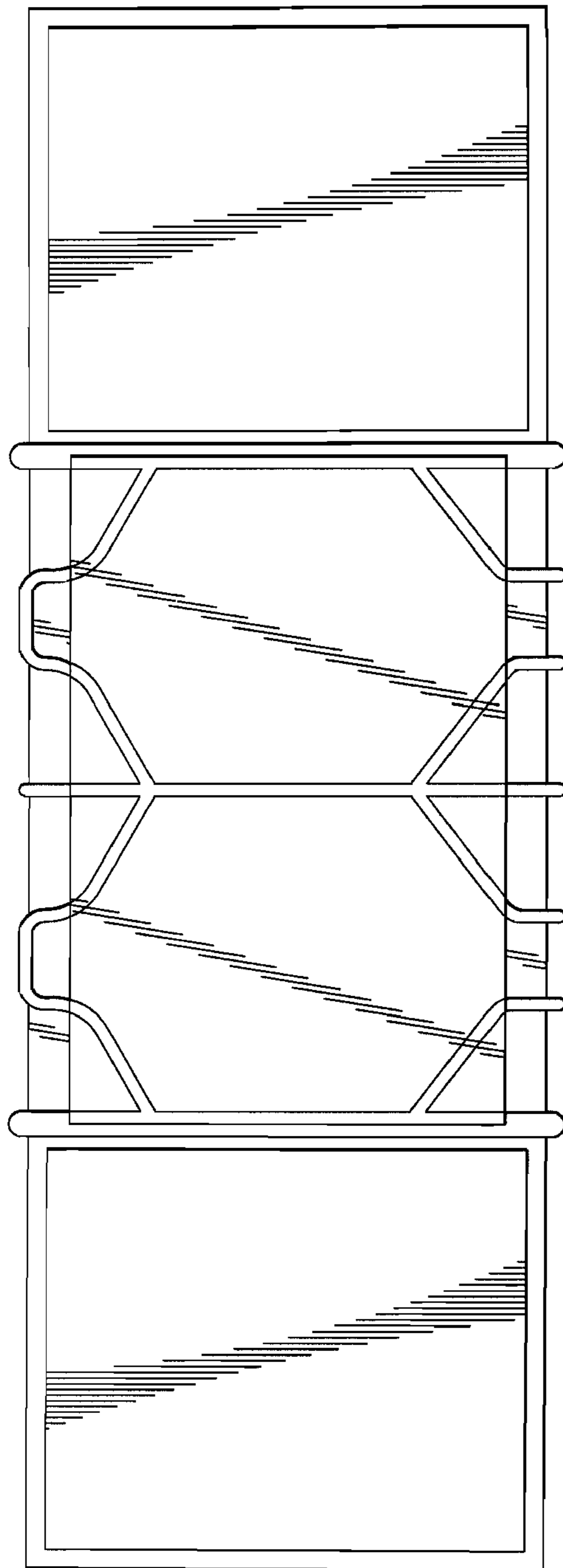


FIG. 1

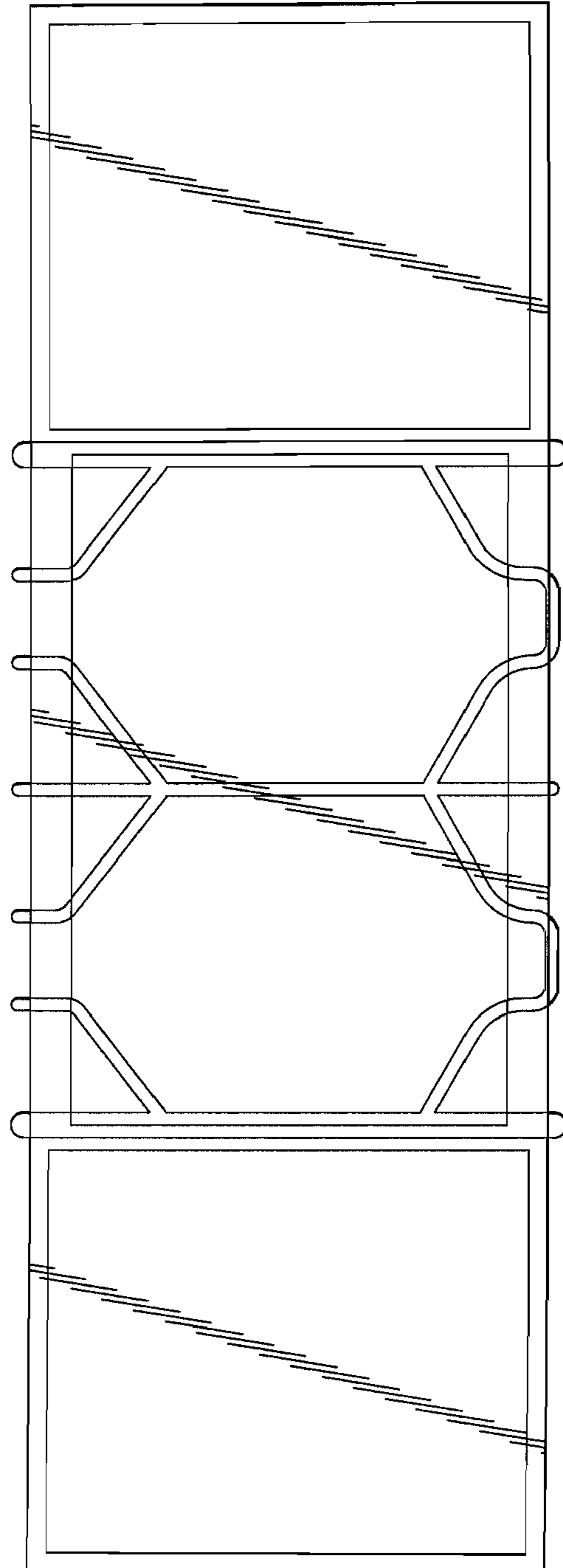


FIG. 2



FIG. 3



FIG. 4

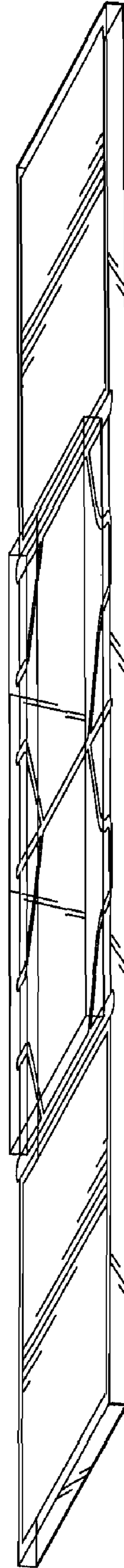


FIG. 5