



US00D658406S

(12) **United States Design Patent**
O'Brien

(10) **Patent No.:** **US D658,406 S**

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(54) **BOOKCASE**

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

(21) **Appl. No.:** **29/373,493**

(57) **CLAIM**

(22) **Filed:** **Apr. 14, 2011**

The ornamental design for a bookcase, as shown and described.

(51) **LOC (9) Cl.** **06-06**

(52) **U.S. Cl.** **D6/479**

(58) **Field of Classification Search** D6/437,
D6/449, 471, 477-479; 312/107-108; 211/36,
211/42-43, 85.1, 85.2, 188

See application file for complete search history.

DESCRIPTION

(56) **References Cited**

U.S. PATENT DOCUMENTS

D86,294 S *	2/1932	Simons et al.	D6/438
D412,072 S *	7/1999	Horn	D6/437
D464,504 S *	10/2002	Cain	D6/437
D464,824 S *	10/2002	Winter	D6/436
D488,322 S *	4/2004	Clucas	D6/436
D498,609 S *	11/2004	Juneau et al.	D6/436
D499,492 S *	12/2004	Tyner	D25/48
D590,643 S *	4/2009	Domack et al.	D6/509
D595,974 S *	7/2009	Millilo	D6/436
D637,013 S *	5/2011	Bacon et al.	D6/436

OTHER PUBLICATIONS

Photograph, 1 page, Admitted Prior Art.

* cited by examiner

FIG. 1 is a perspective view of a bookcase showing my new design;

FIG. 2 is a front elevation view thereof; and,

FIG. 3 is a left side elevation view thereof.

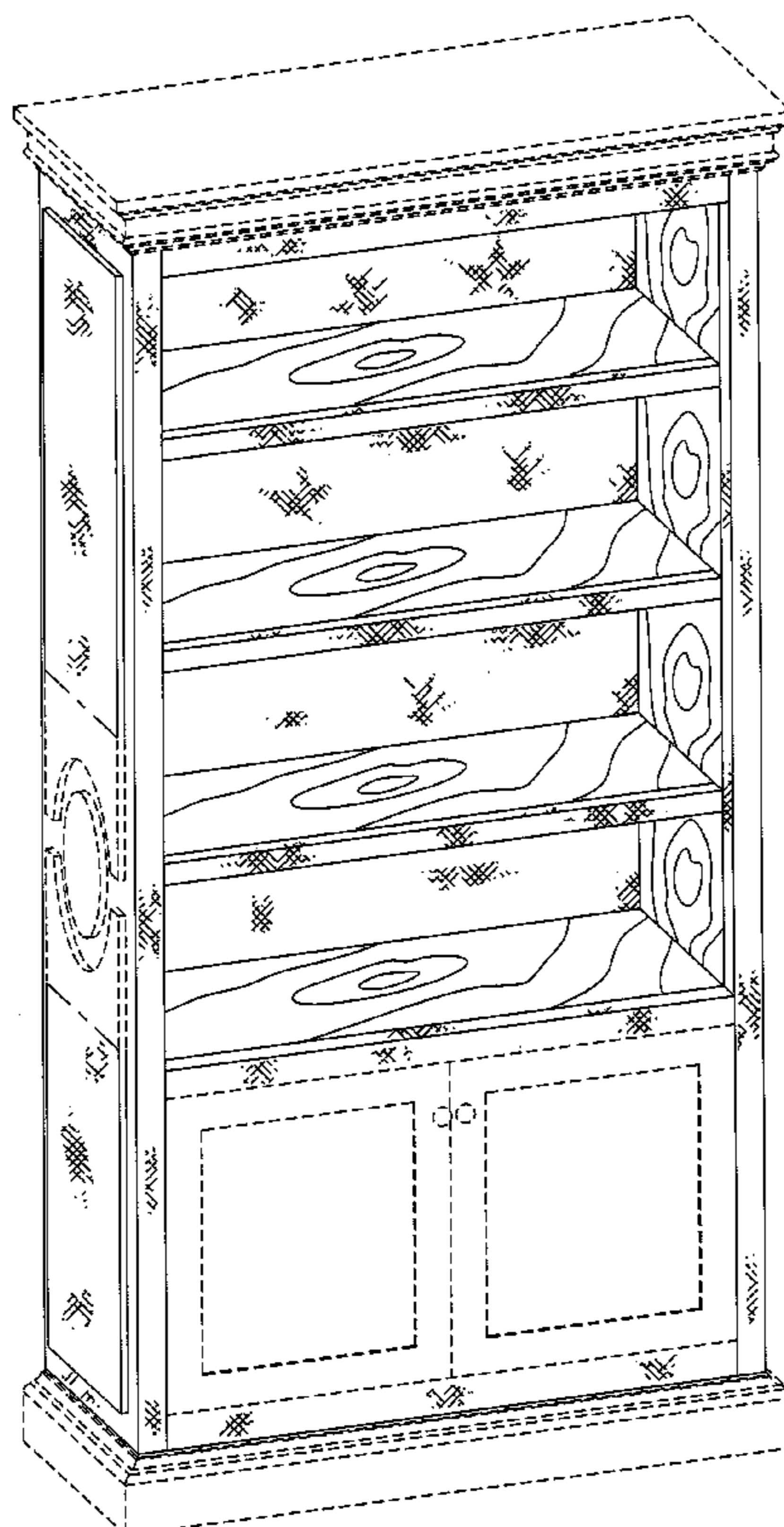
The cross hatched shading illustrated on the side panels, the front edges, and the interior back panels in FIGS. 1, 2, and 3 represents texture of the surface material and is distributed uniformly over the surfaces on which it is only partially represented.

The lines illustrated on the top of the "shelves" in FIGS. 1, 2, and 3 represent wood texture.

The broken lines showing is included for the purpose of illustrating environment of the design and forms no part of the claimed design.

The broken lines that define the bounds of the claimed design form no part thereof.

1 Claim, 3 Drawing Sheets



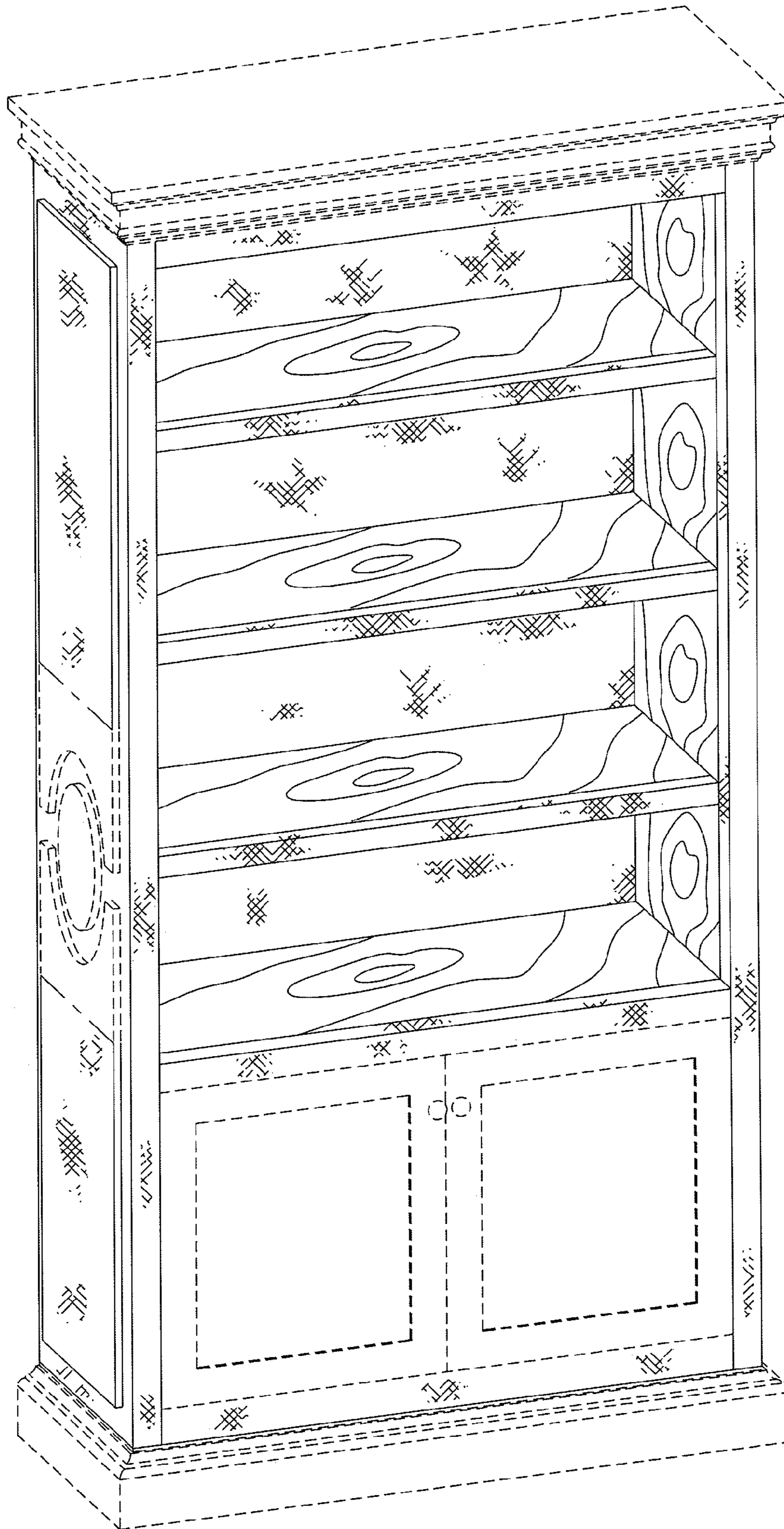


FIG. 1

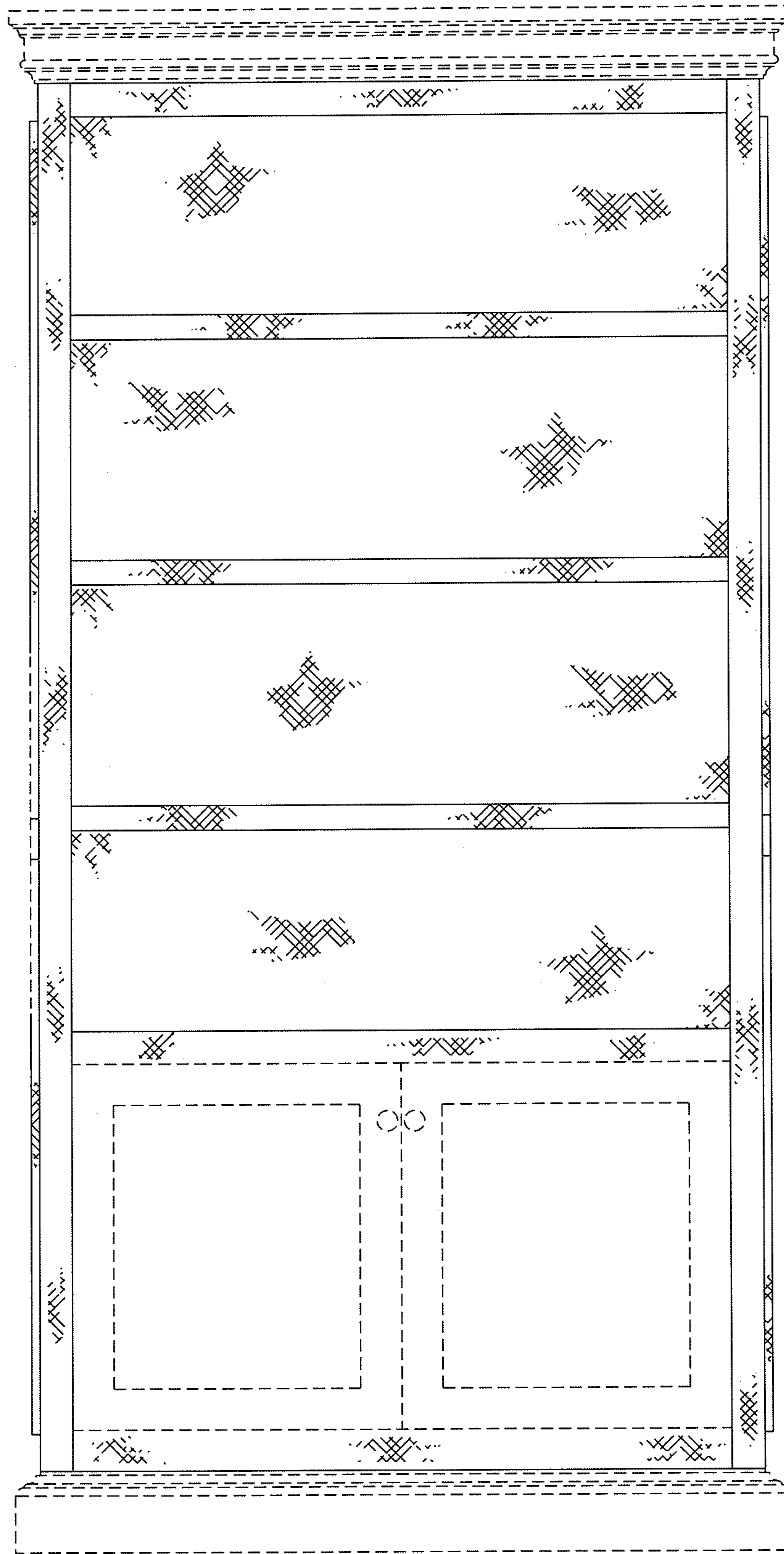


FIG. 2

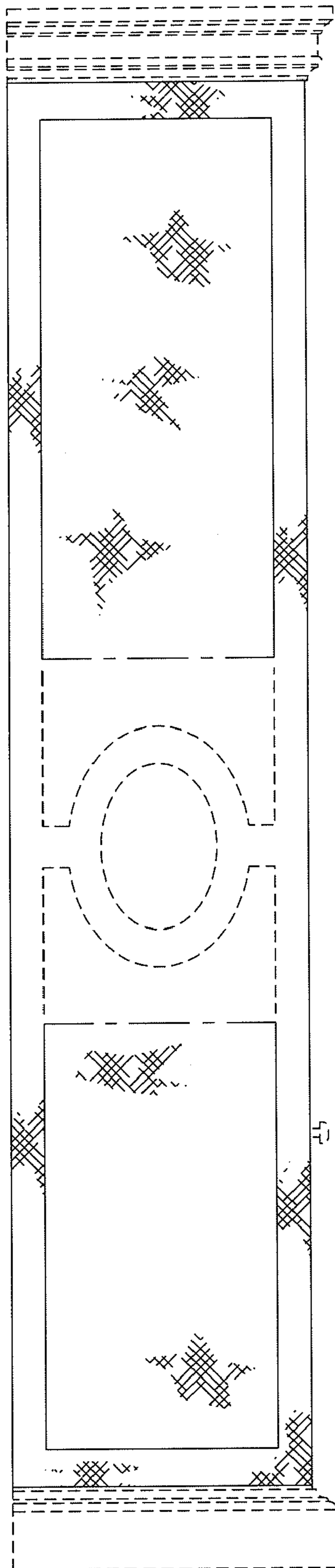


FIG. 3