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

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(54) **PACKAGE OF AN INFUSIBLE SUBSTANCE**

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

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(51) **LOC (9) Cl.** **01-99**

(52) **U.S. Cl.** **D1/102**

(58) **Field of Classification Search** D1/102,
D1/199; 426/77-84, 394, 115; 99/323; D7/400
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,489,806	A *	4/1924	Anderson	426/77
2,137,243	A *	11/1938	Heyman	426/78
3,473,650	A *	10/1969	Hoag	426/115
D225,671	S *	12/1972	Tanaka	D7/400
4,227,614	A *	10/1980	Hollander, Jr.	426/115
4,229,481	A *	10/1980	Fornari	426/77
4,560,475	A *	12/1985	Kataoka	99/323
4,860,929	A *	8/1989	Lowe et al.	99/323
5,623,865	A *	4/1997	Sidiropoulos	99/323

D430,720	S *	9/2000	Williamson et al.	D1/105
2004/0067281	A1 *	4/2004	Stuart	426/77
2007/0031539	A1 *	2/2007	Calton, Jr.	426/77
2007/0104838	A1 *	5/2007	Stuart	426/80

* cited by examiner

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(57) **CLAIM**

The ornamental design for package of an infusible substance,
as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of the package of an infusible
substance.

FIG. 2 is a rear elevational view of the package of an infusible
substance of FIG. 1.

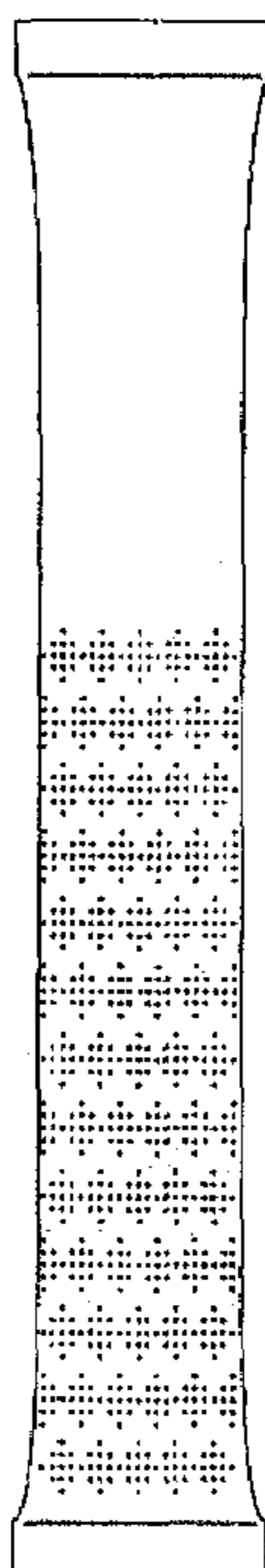
FIG. 3 is a side elevational view of the package of an infusible
substance of FIG. 1.

FIG. 4 is a top plan view of the package of an infusible
substance of FIG. 1.

FIG. 5 is a bottom plan view of the package of an infusible
substance of FIG. 1; and,

FIG. 6 depicts a flattened sheet showing the diamond perforation
pattern of the package of an infusible substance in FIG.
1.

1 Claim, 2 Drawing Sheets



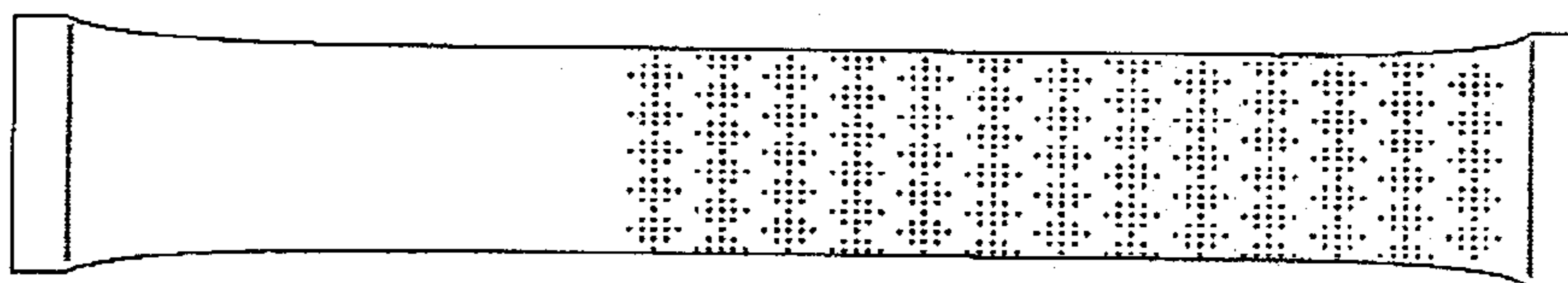


Fig. 1

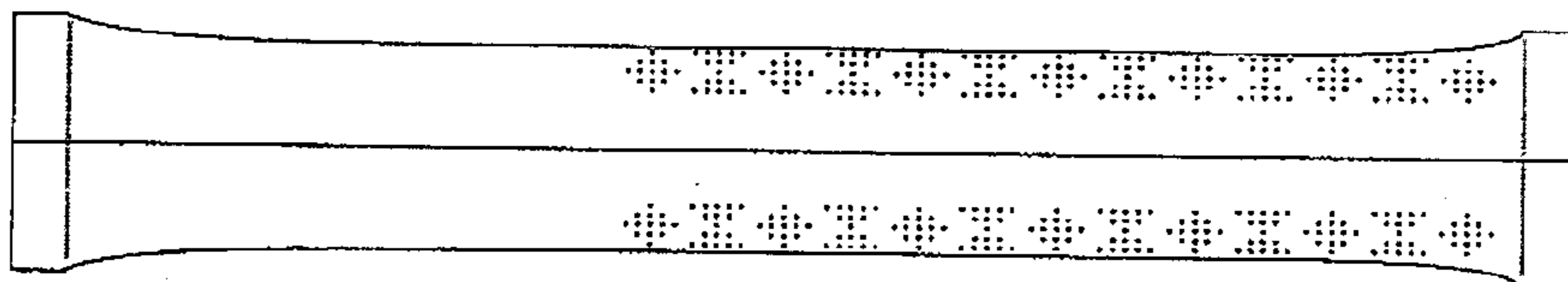


Fig. 2

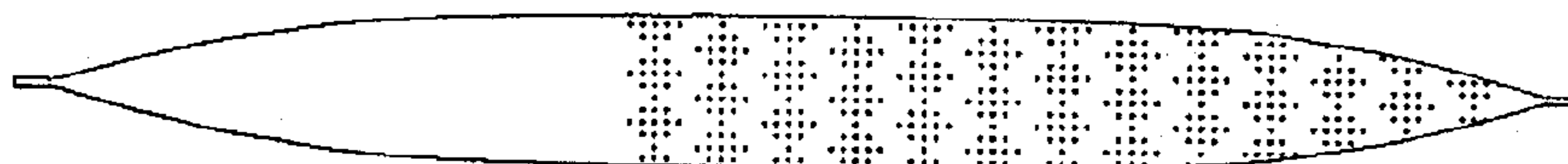


Fig. 3

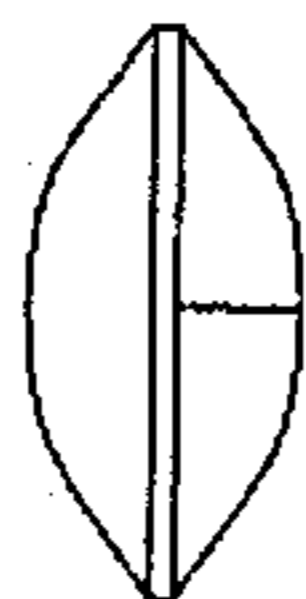


Fig. 4

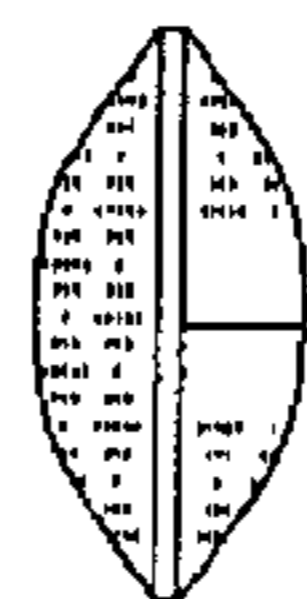


Fig. 5

Fig. 6

