United States Patent [19]

Verni

D. 220,471

D. 236,588

[11] Des. 243,068

[45] ** Jan. 18, 1977

[54]	MILK BOTTLE CRATE	
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[**]	Term:	14 Years
[21]	Appl. No.: 596,436	
[22]	Filed:	July 16, 1975
Related U.S. Application Data		
[63]	Continuation-in-part of Ser. No. 443,007, Feb. 15, 1974, abandoned.	
[51]	Int. Cl	D9 —04
[52]	U.S. Cl. D9/177	
[58]	Field of Search D9/171, 176, 177, 224,	
	D9/237	7, 240, 242, 243, 246, 248; D87/1 R;
		206/72; 220/DIG. 2, 12-15, 71-74
[56]	References Cited	

U.S. PATENT DOCUMENTS

Frahm et al. D9/177

Modern Plastics, Aug. 1970, p. 21—Crates Atop Trash Can.

OTHER PUBLICATIONS

Primary Examiner—Melvin B. Feifer Assistant Examiner—Louis S. Zarfas Attorney, Agent, or Firm—Morris Kirschstein

4/1971

[57]

The ornamental design for a milk bottle crate, substantially as shown and described.

CLAIM

DESCRIPTION

FIG. 1 is a top plan view of a milk bottle crate showing my new design;

FIG. 2 is a side elevational view of the milk bottle crate; FIG. 3 is an end elevational view of the milk bottle crate;

FIG. 4 is a bottom plan view of the milk bottle crate; FIG. 5 is a sectional view taken substantially along the line 5—5 of FIG. 2;

FIG. 6 is a sectional view taken substantially along the line 6—6 of FIG. 3;

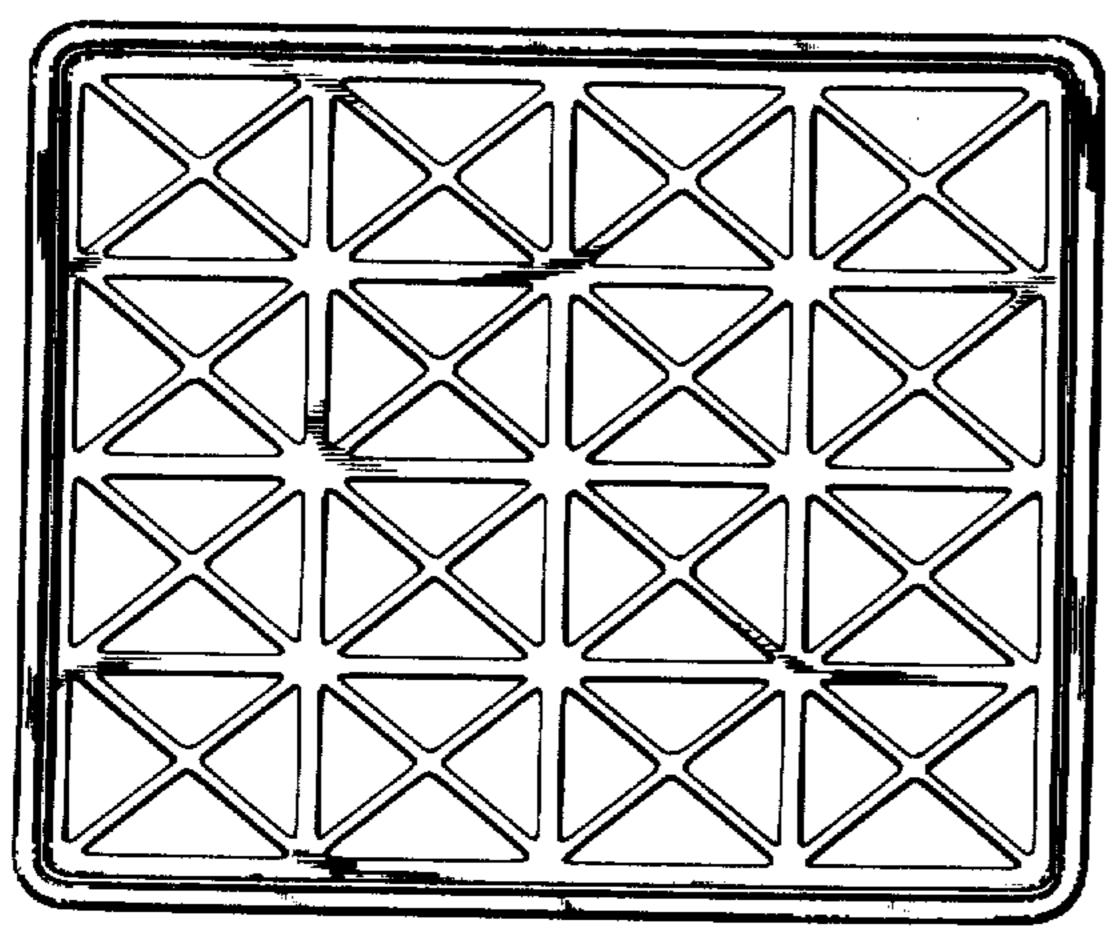
FIG. 7 is an enlarged fragmentary sectional view taken substantially along the line 7—7 of FIG. 2;

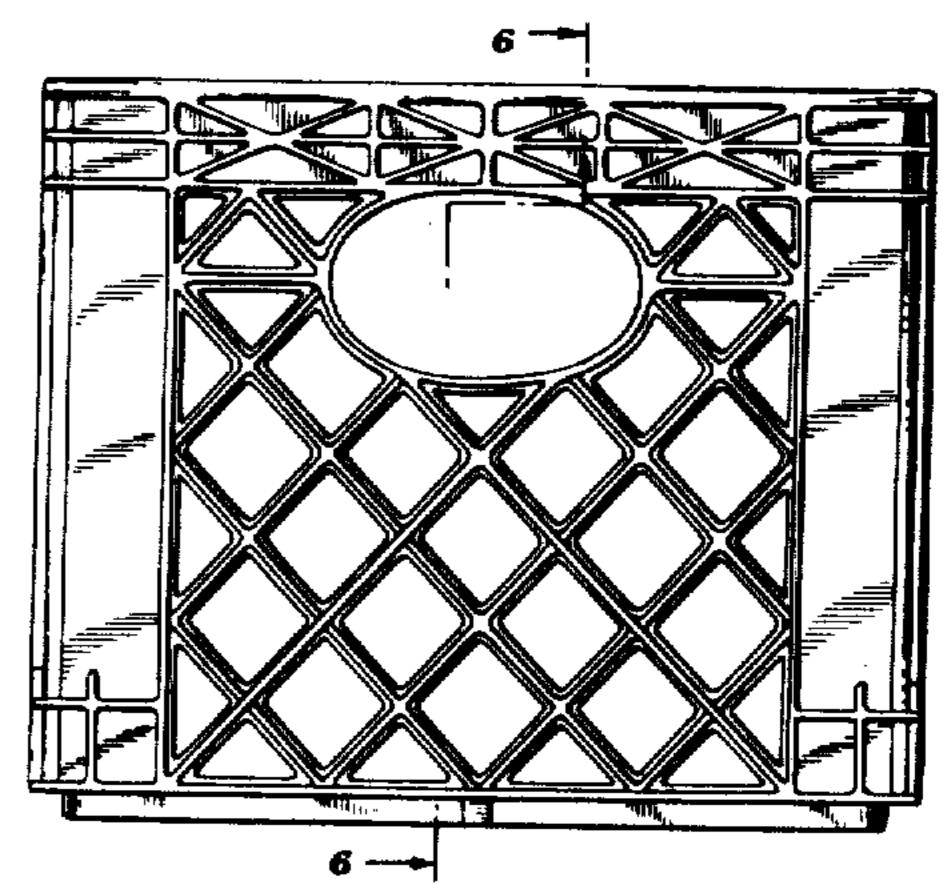
FIG. 8 is a top plan view of a milk bottle crate showing a modified form of my new design.

FIG. 9 is a side elevational view of the milk bottle crate shown in FIG. 8; and

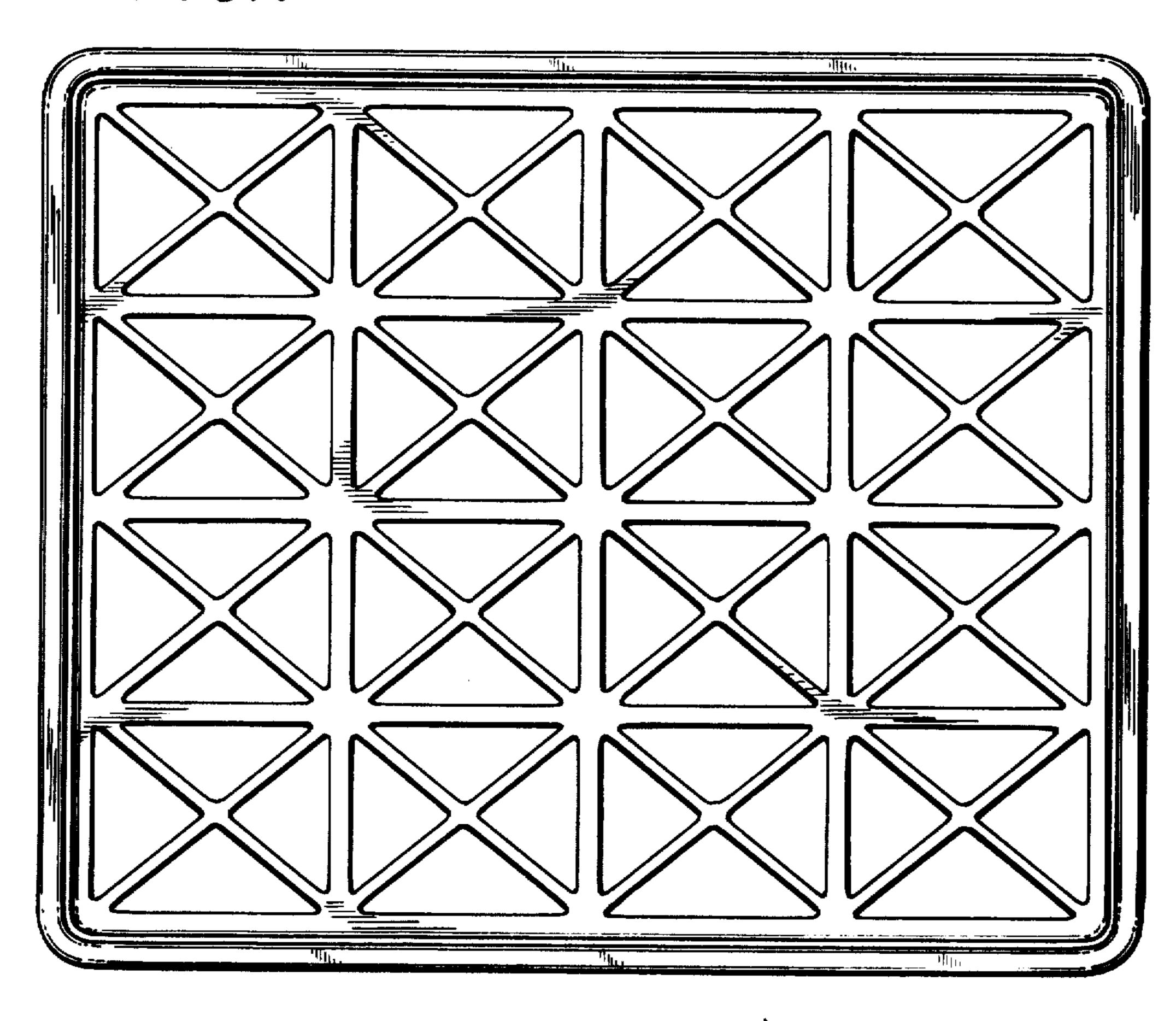
FIG. 10 is a bottom plan view of the milk bottle crate shown in FIG. 8.

The two ends of the milk bottle crate shown in FIG. 1 are identical. The two sides of the milk bottle crate shown in FIG. 1 are identical. All four sides of the milk bottle crate shown in FIG. 8 are identical. The milk bottle crate shown in FIG. 8 has the same appearance in cross section as is indicated by FIGS. 5 and 6 of the milk bottle crate shown in FIG. 1.



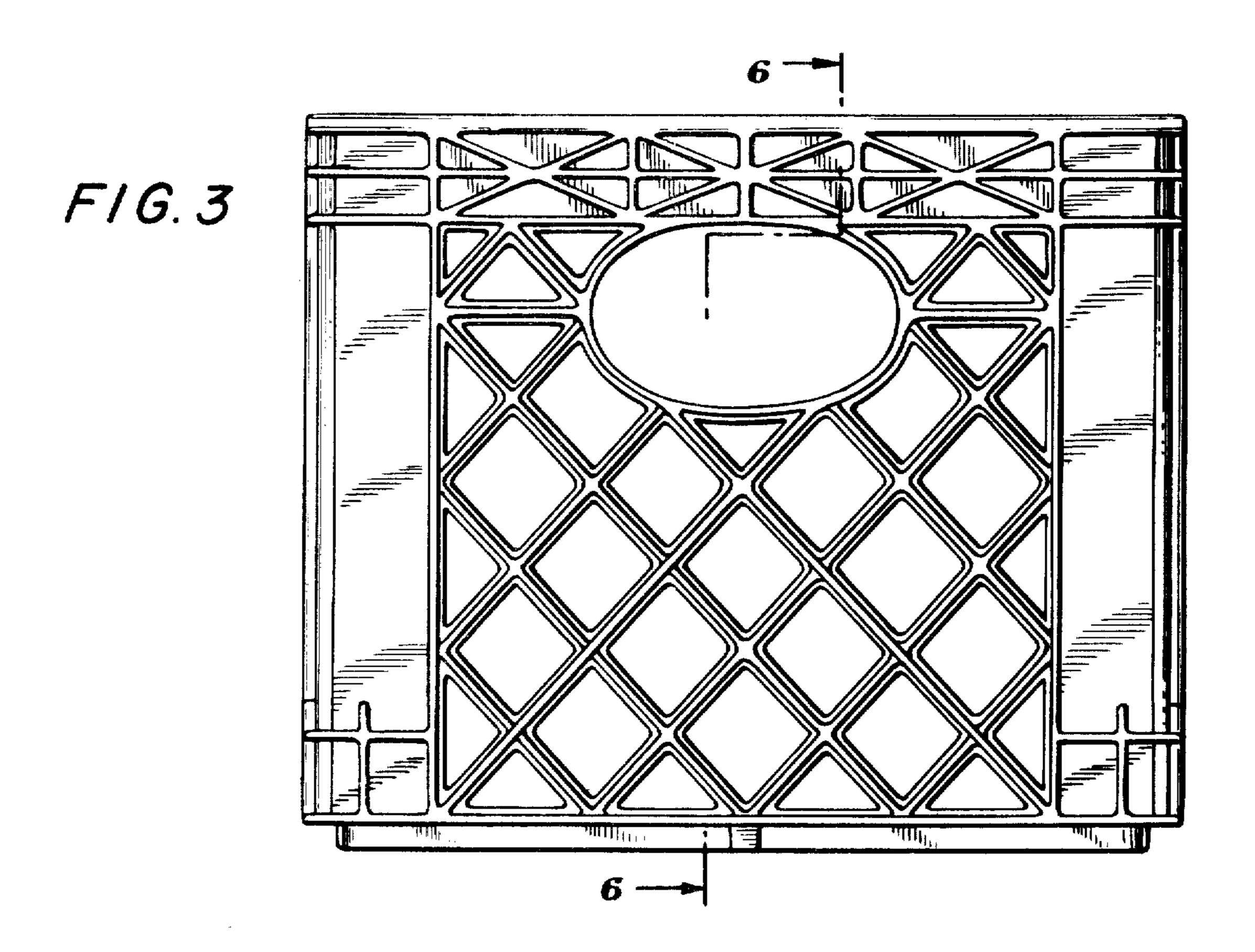


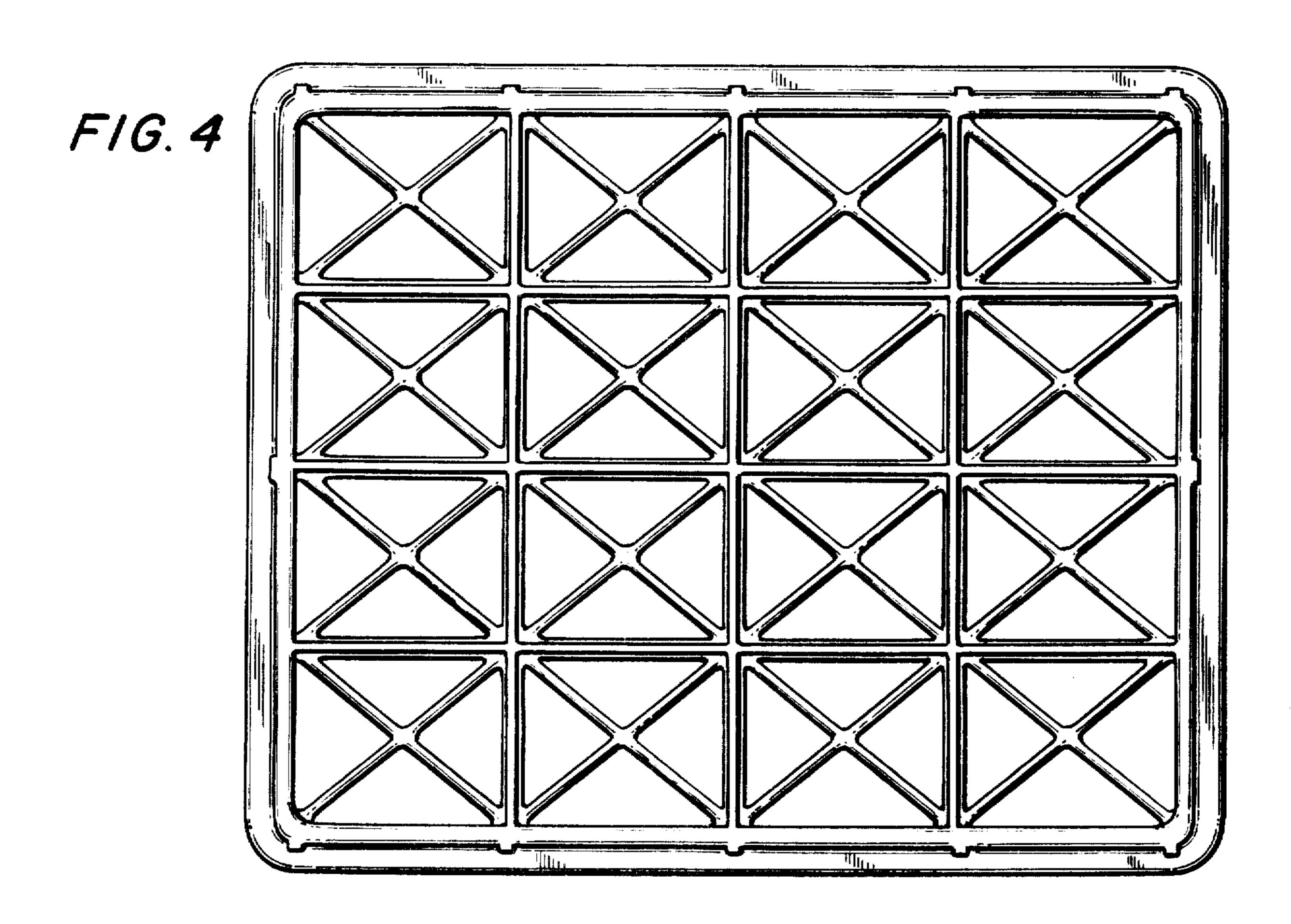
F/G. /



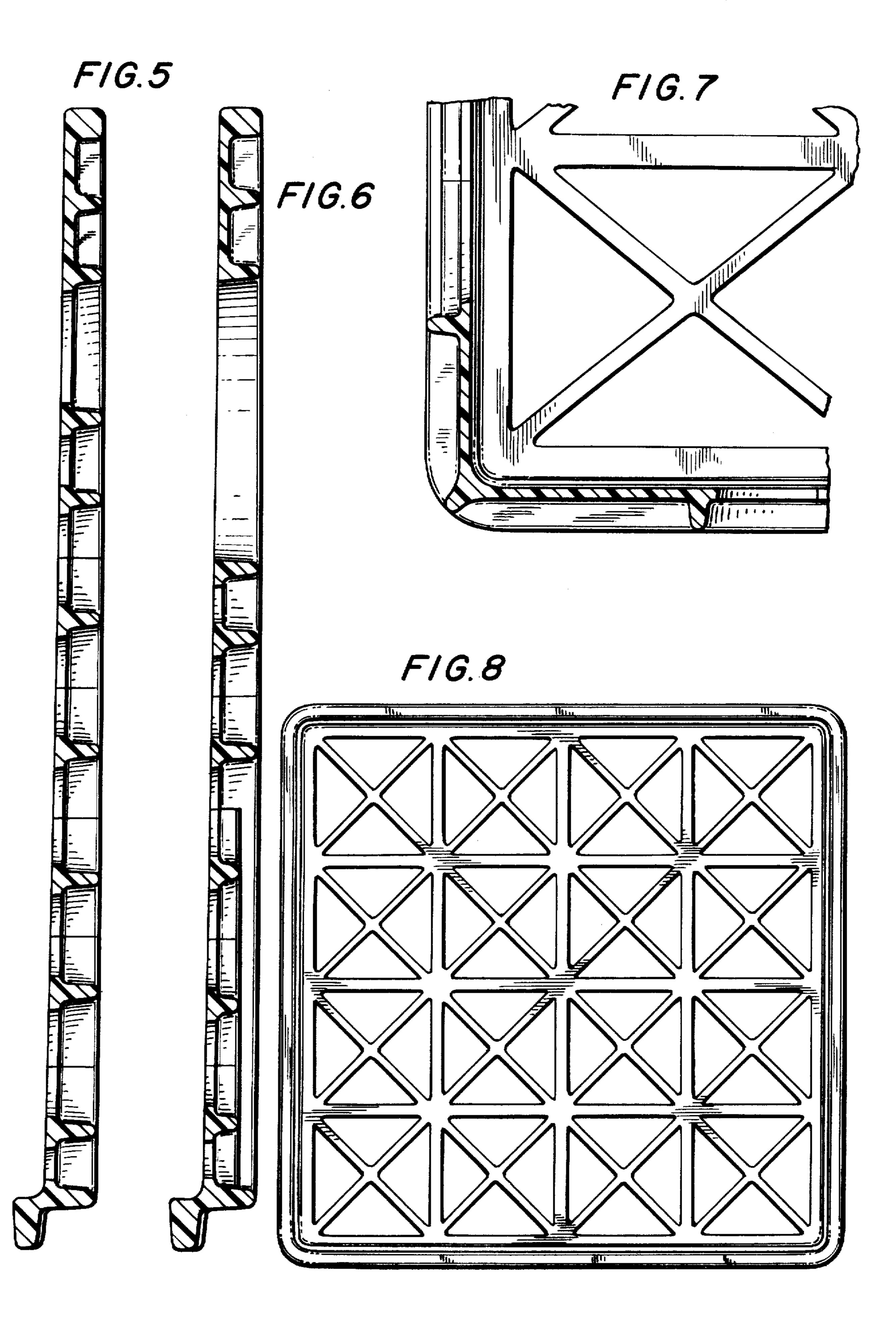
F/G. 2

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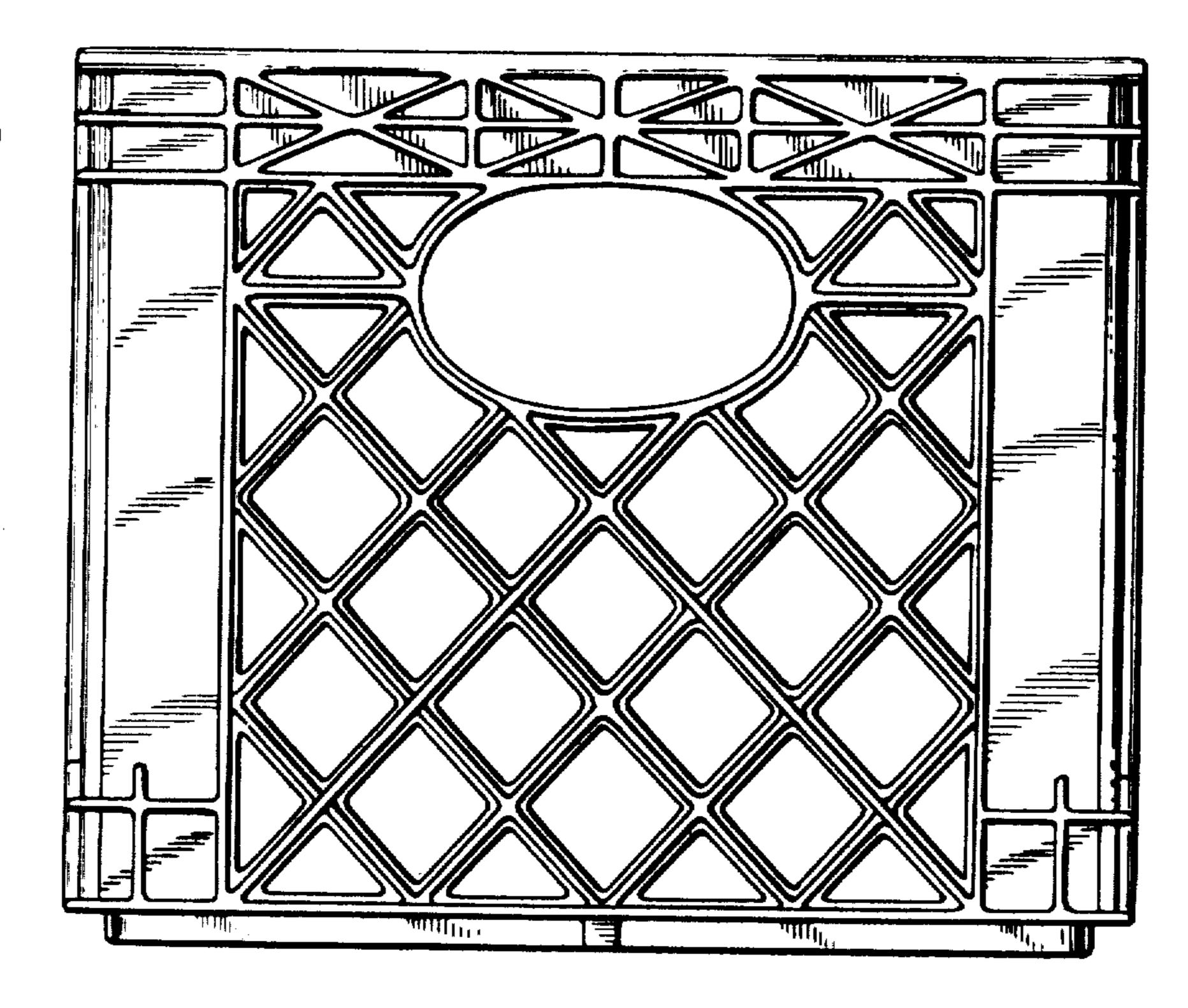




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F/G.9



F/G. 10

