## United States Patent [19]

## Lockhart

[11] Patent Number: Des. 278,256 [45] Date of Patent: \*\* Apr. 2, 1985

	[54]	COMBINED PUZZLE AND TRAY		Attorney, Ag
	[75]	Inventor:	Pamela J. Lockhart, Sterling Heights, Mich.	O. Enockson [57]
	[73]	Assignee:	CPG Products Corp., Minneapolis, Minn.	The orname as shown an
	[**]	Term:	14 Years	
	[21]	Appl. No.:	397,642	FIG. 1 is a period tray, showing
	[22] [52] [58]	U.S. Cl Field of Sea	Jul. 12, 1982  D21/104  rch D21/104, 105, 107, 108; 73/153 R, 153 P, 153 J, 156, 157, 160	FIG. 2 is a to FIG. 3 is a showing the a vertical po
	[56]	References Cited U.S. PATENT DOCUMENTS		FIG. 4 is a c. FIG. 3. FIG. 5 is a p
	3	834,065 10/1 ,937,472 2/1	941 Osterman	FIG. 6 is a transfer of the puzzle property of the FIG. 7 is a standard side being su
Primari Hyamana (hanla A.D. 1. 1.				FIG. 8 is a f

Attorney, Agent, or Firm—L. MeRoy Lillehaugen; Gene O. Enockson

**CLAIM** 

The ornamental design for a combined puzzle and tray, as shown and described.

## **DESCRIPTION**

FIG. 1 is a perspective view of a combined puzzle and tray, showing my new design;

FIG. 2 is a top plan view thereof;

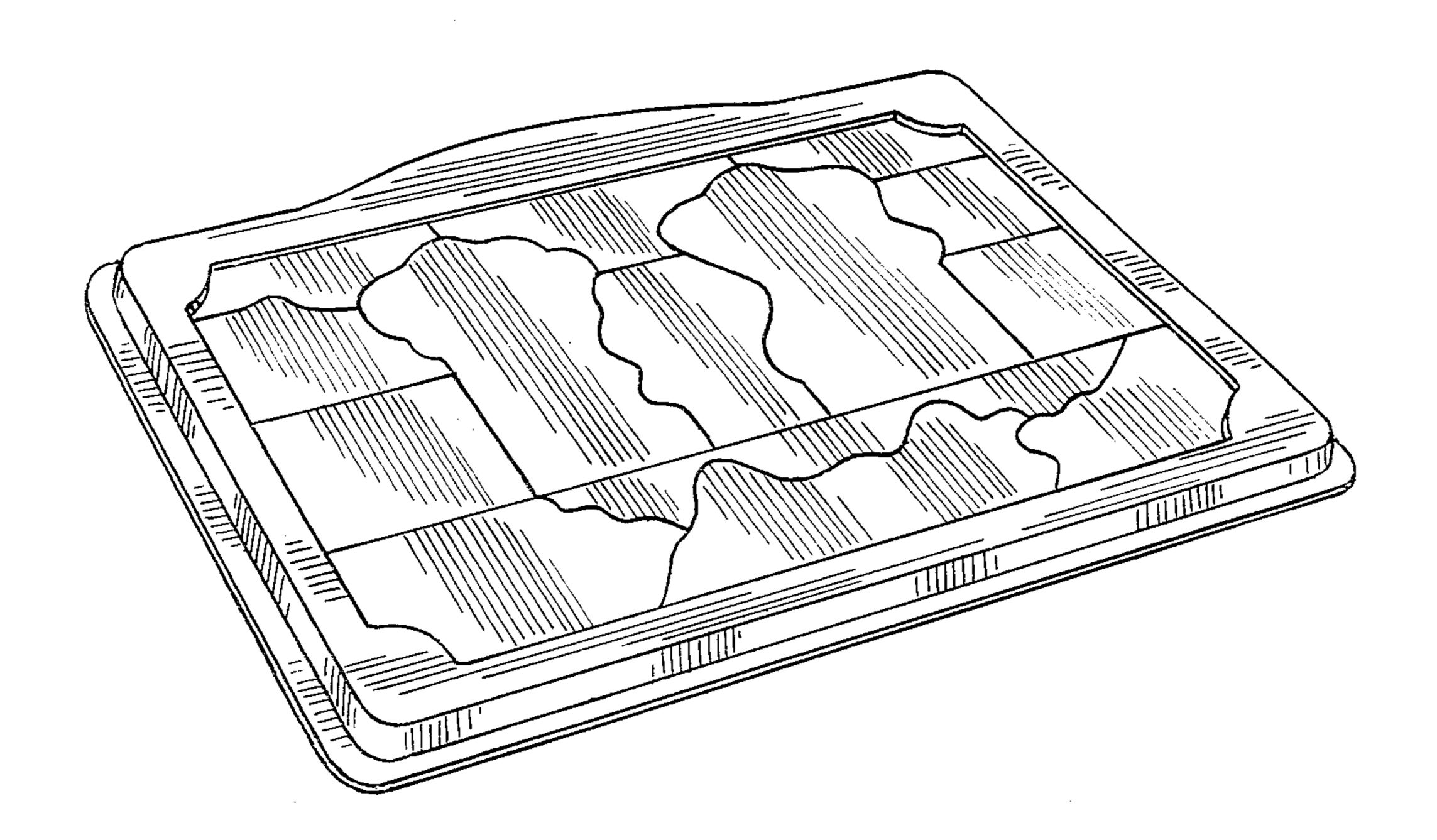
FIG. 3 is a perspective view similar to FIG. 1, but showing the tray as holding some of the puzzle pieces in a vertical position;

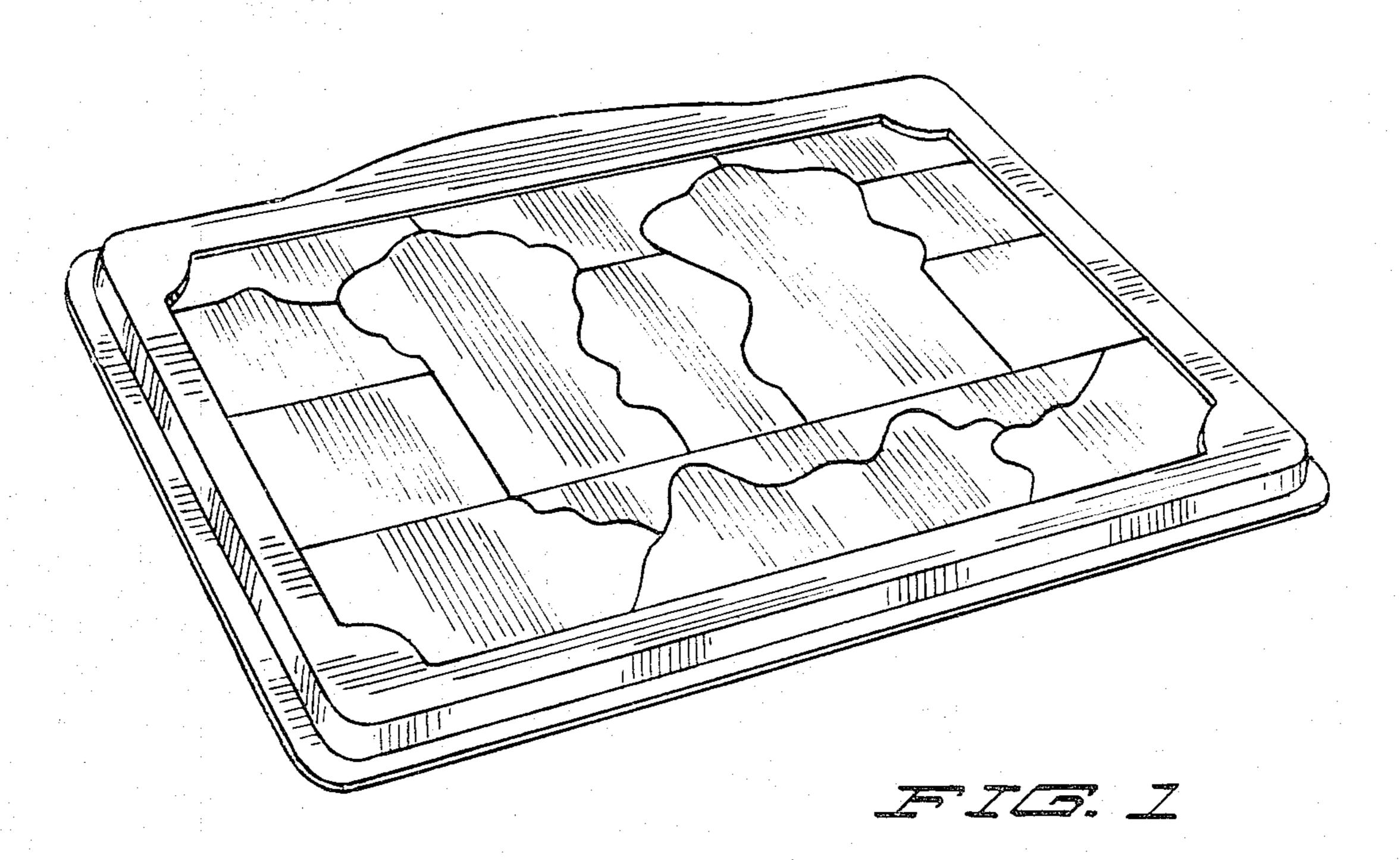
FIG. 4 is a cross sectional view taken along line 4—4 of FIG. 3.

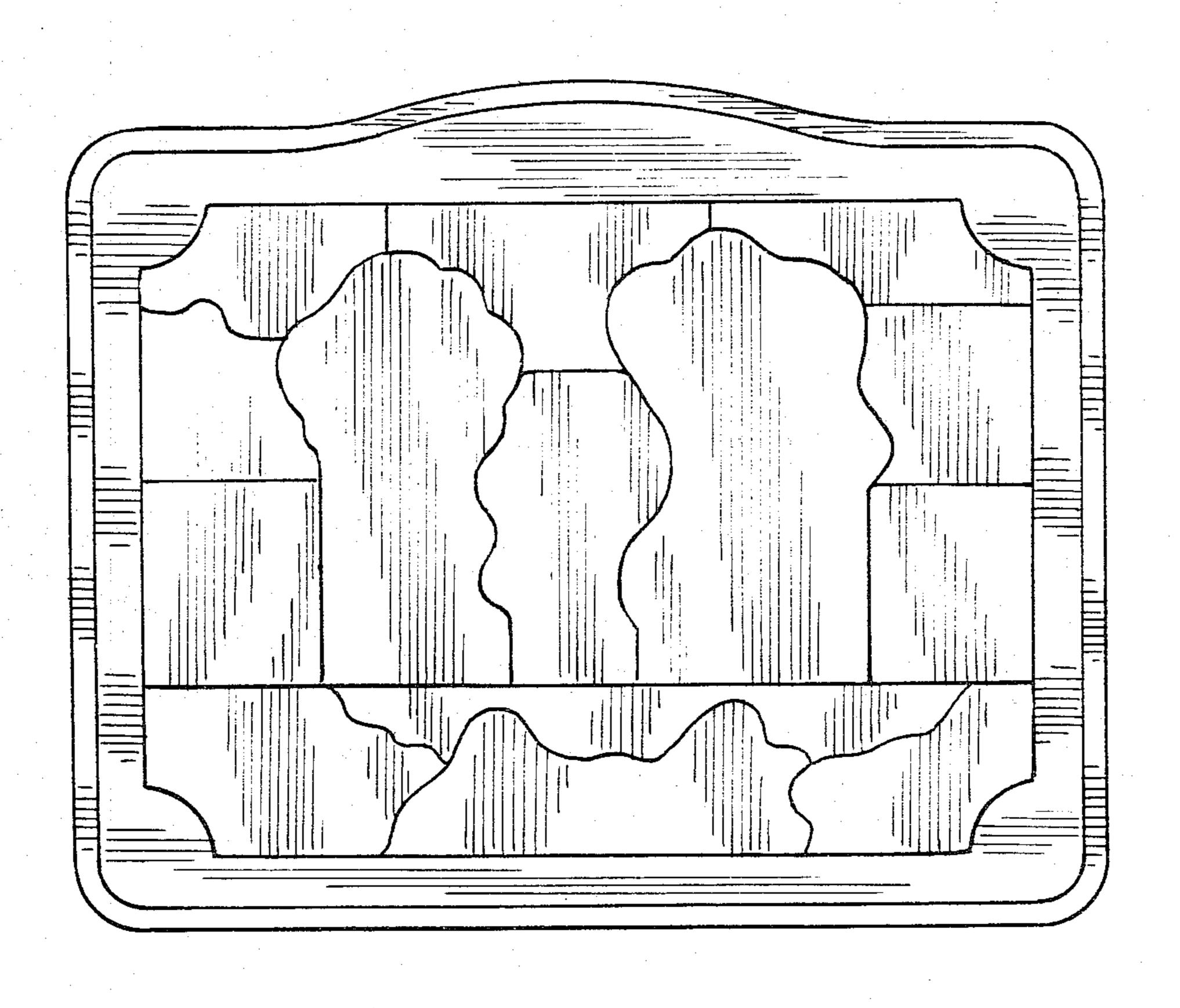
FIG. 5 is a perspective view of the tray member with the puzzle pieces removed;

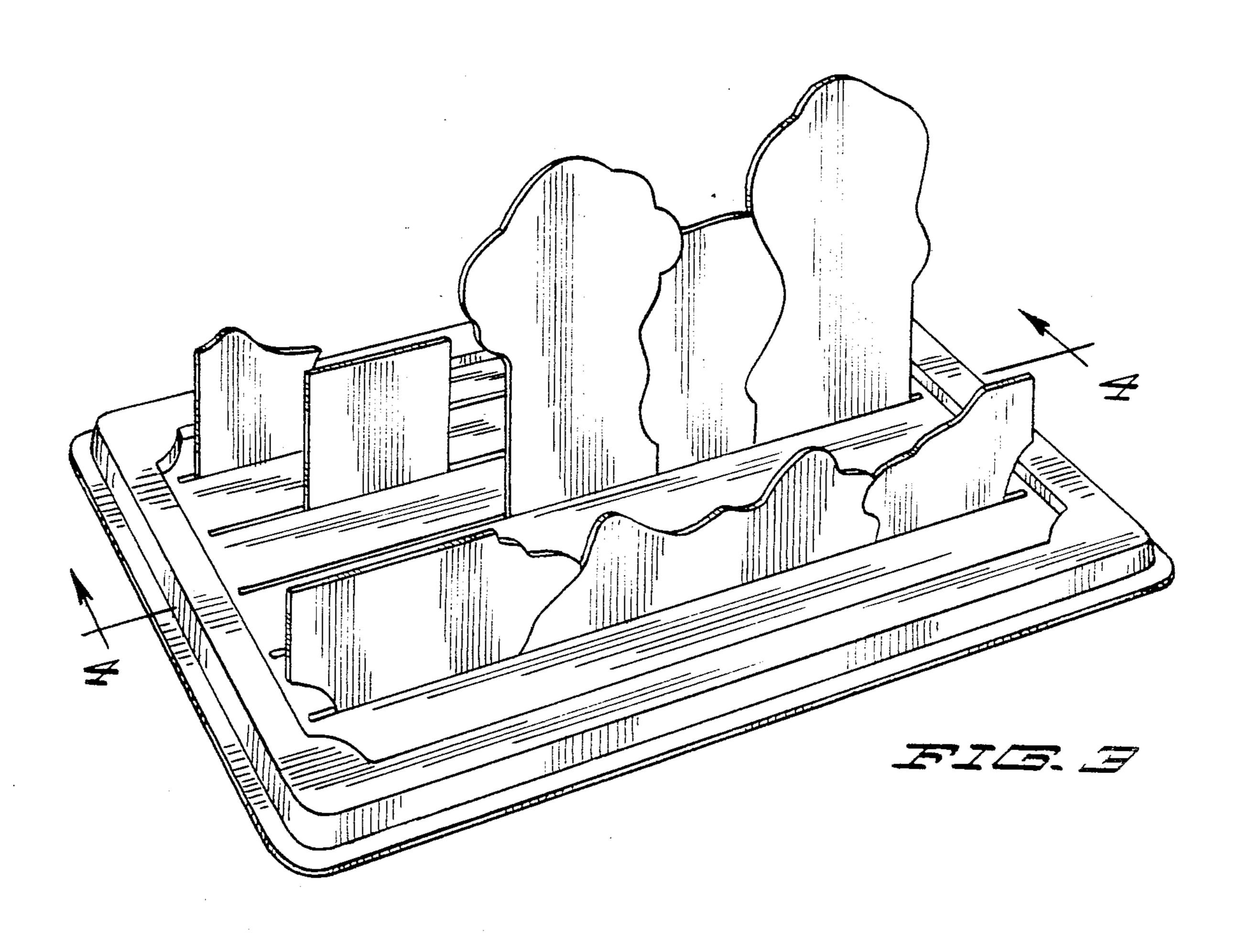
FIG. 6 is a top plan view thereof;

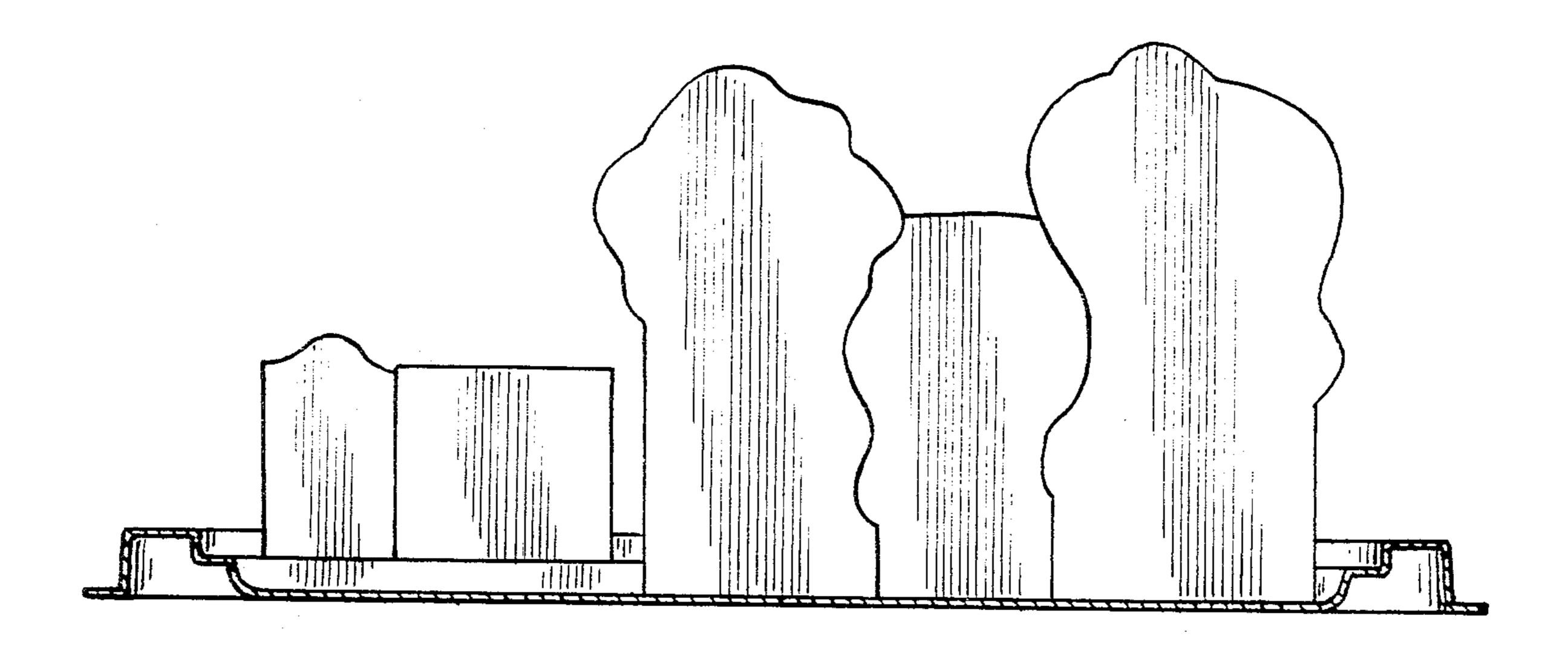
FIG. 7 is a side elevational view thereof, the opposite side being substantially a mirror image thereof; and FIG. 8 is a front elevational view thereof.











Z7Z5. 4

