## United States Patent [19]

## Wotherspoon

[11] Des. 245,712

[45] \*\* Sept. 6, 1977

[54]	ROOFING	TILE	3,855,753
[75]	Inventor:	John G. Wotherspoon, Anaheim, Calif.	Primary E. Attorney, A
[73]	Assignee:	Martin E. Gerry, Santa Ana, Calif.; a part interest	[57] The ornan
[**]	Term:	14 Years	described.
[21] [22]	Appl. No.: Filed:	679,492 Apr. 22, 1976	FIG. 1 is a surfaces of ing a curle
Related U.S. Application Data			like tile or
[63]	Continuation-in-part of Ser. No. 612,020, Sept. 10, 1975, abandoned.  Int. Cl		ture of the be seen in a FIG. 2 is a FIG. 3 is a end elevation FIG. 5 is a FIG. 1, where the second second elevation of the FIG. 1, where the second elevation of the second elevation ele
[51] [52] [58]			
[56]	[56] References Cited  U.S. PATENT DOCUMENTS  964,059 7/1910 Sawyer		the top plan
			FIG. 6 is an as seen in the FIG. 7 is an which left s

The ornamental design for a roofing tile, as shown and described.

## **DESCRIPTION**

FIG. 1 is a perspective illustration showing the outer surfaces of a roofing tile made of thin material and having a curled interlocking corner for hooking another like tile or tiles. This illustration shows the typical texture of the normally visible surfaces of the tile as might be seen in an actual Spanish Mission tile.

FIG. 2 is a top plan view of the tile of FIG. 1.

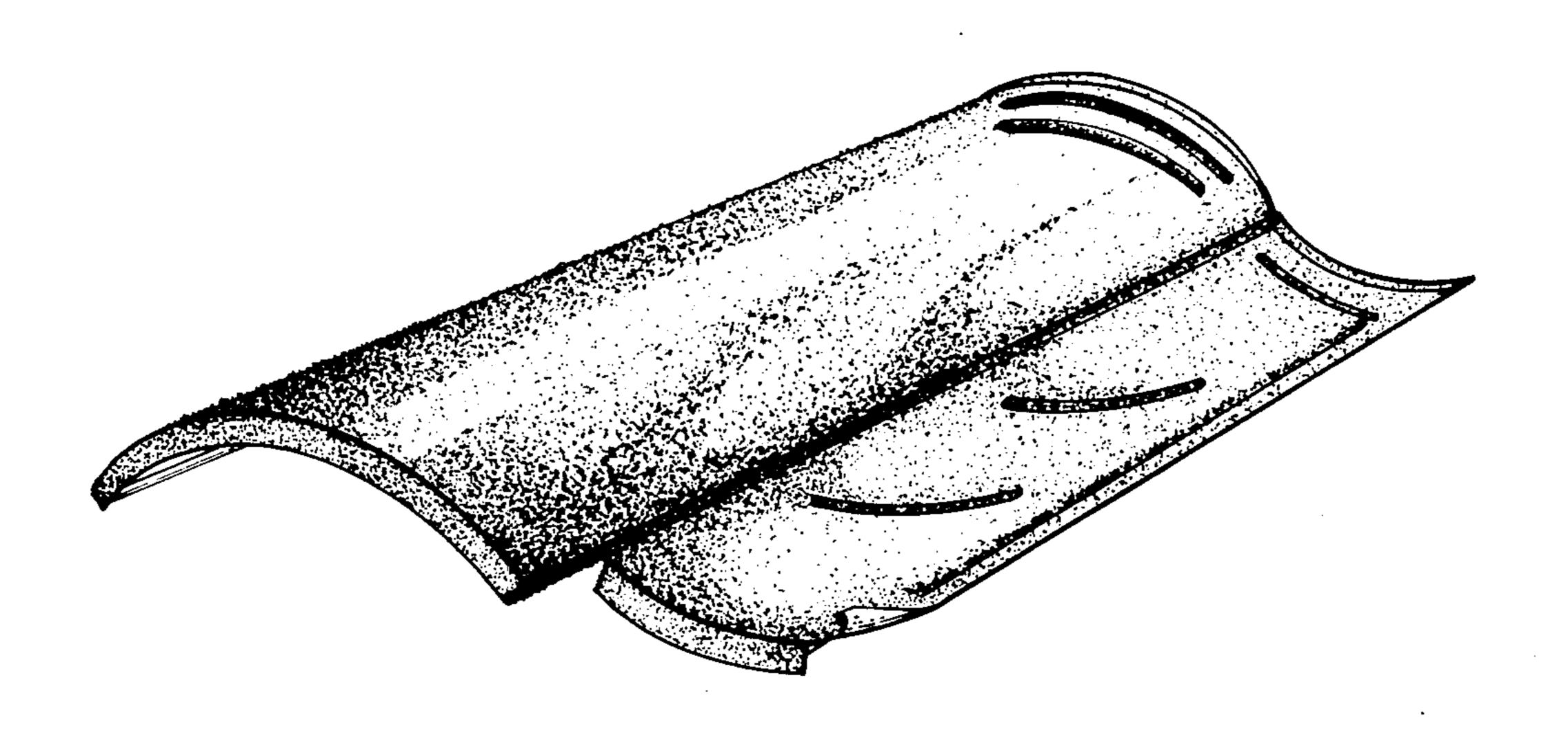
FIG. 3 is a front end elevation view of the tile of FIG. 1.

FIG. 4 is a rear end elevation view, opposite the front end elevation view, of the tile of FIG. 1.

FIG. 5 is a plan view of the undersurface of the tile of FIG. 1, which undersurface is opposite the surface of the top plan view as shown in FIG. 2.

FIG. 6 is an elevation view of the right side of the tile as seen in the perspective illustration of FIG. 1.

FIG. 7 is an elevation view of the left side of the tile, which left side is opposite the right side seen in FIG. 6.



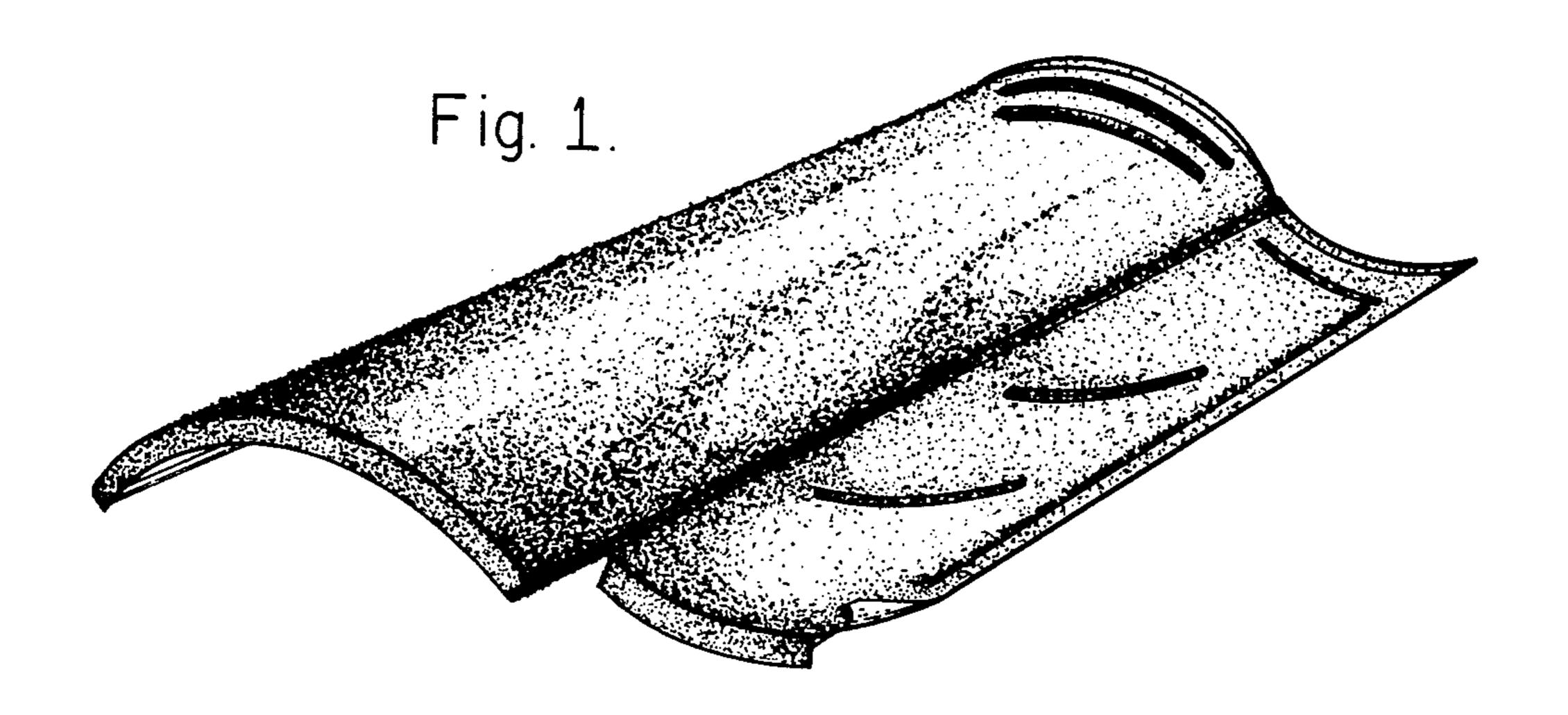
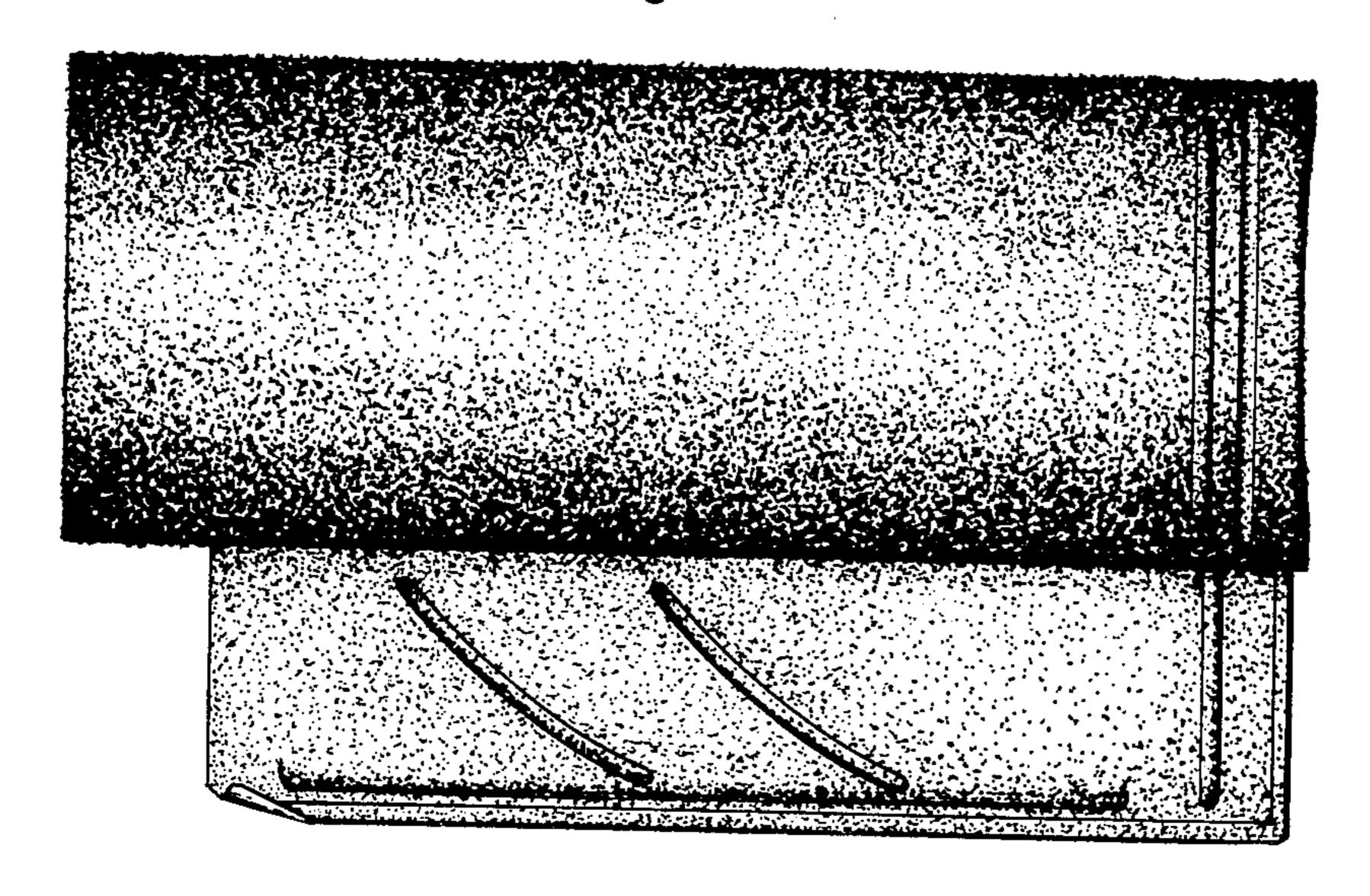


Fig. 2.



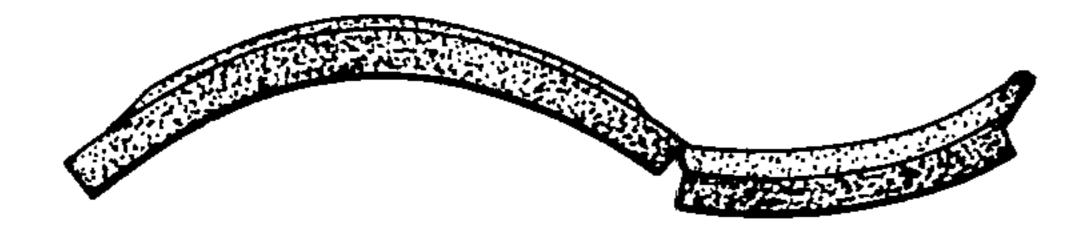


Fig. 3.

Fig. 4.

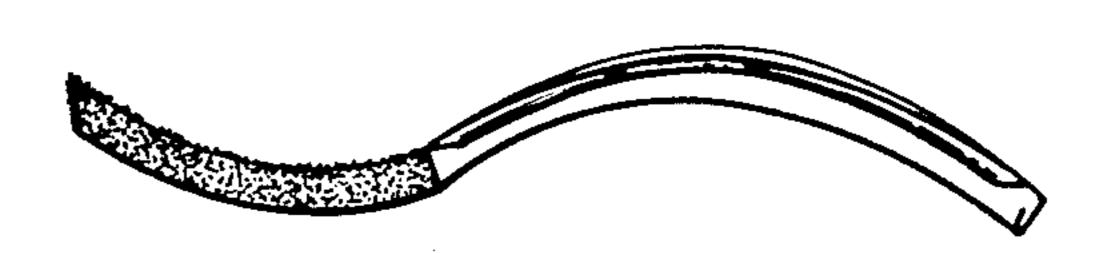


Fig. 5.

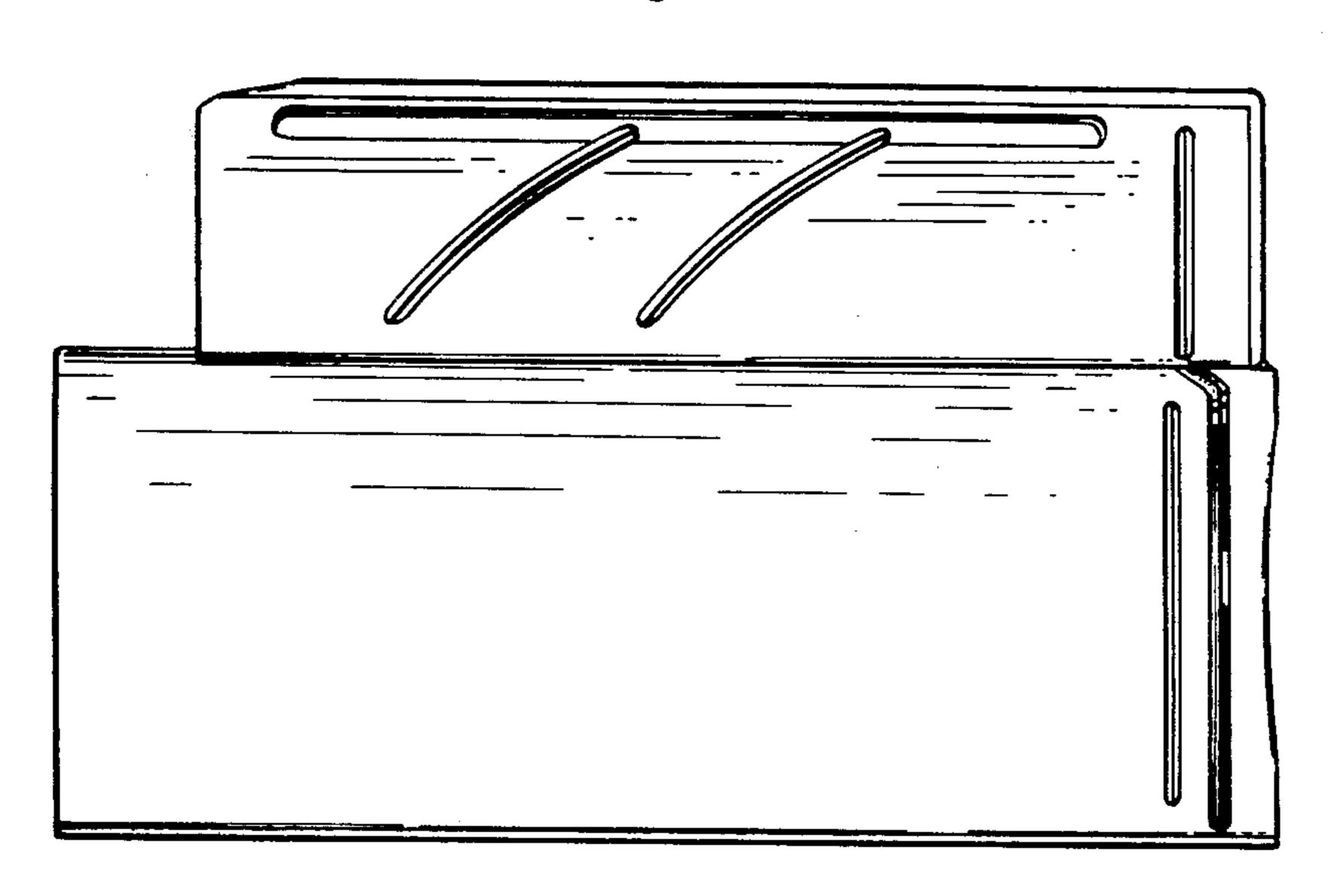


Fig. 6.



Fig. 7.

