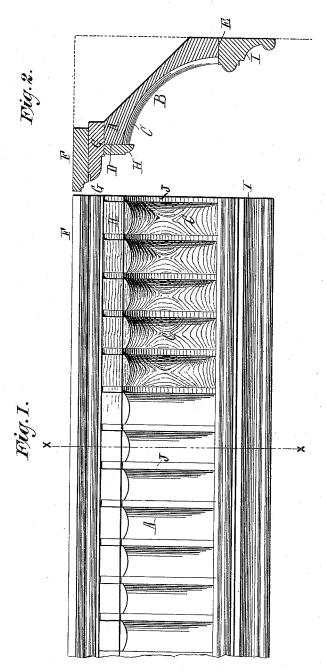
## F. MANKEY.

CORNICE.

No. 342,024.

Patented May 18, 1886.



Justave Duction of

Frederick Manty By Molling surs the Maney Attorneys.

## UNITED STATES PATENT OFFICE.

## FREDERICK MANKEY, OF WILLIAMSPORT, PENNSYLVANIA.

## CORNICE.

SPECIFICATION forming part of Letters Patent No. 342,024, dated May 18, 1886

Application filed August 25, 1885. Serial No. 175,284. (No model.)

To all whom it may concern:

Be it known that I, FREDERICK MANKEY, of Williamsport, Lycoming county, Pennsylvania, have invented a new and useful Improvement in Cornices, of which the following is a specification.

My invention relates to an ornamental cornice formed of wood; and it consists in the construction thereof, more particularly here-

10 inafter set forth.

In the accompanying drawings, Figure 1 is a front view of my improved cornice. Fig. 2 is a sectional view on the line x x of Fig. 1.

Similar letters of reference indicate like

15 parts.

The principal feature of my invention consists in constructing the cove portion of the cornice from a single board or plank, A, which has been treated in the following manner: In

2) the front portion of said board A, I form a longitudinal rounded or curved depression or trough, B, which constitutes the cove. Upon the face of said rounded portion I produce, preferably by the action of rotary cutters, a

25 series of channels, J, transverse to the grain, leaving between said channels bars or ribs C. The back of the board A is left straight, and the edges D and E are beveled, as shown. Along said edges D and E, I prefer to secure 30 molding strips of any desired pattern—as, for

example, the strips F G H, applied to edge D, and the strips I, applied to edge E.

By forming the cove portion A of the cornice from a single board, hollowed and transversely-channeled, as described, I am enabled 35 to produce a cornice of wood very cheaply and easily, and one which can be advantageously used to replace the plaster cornices commonly employed upon the walls of rooms.

I claim-

1. A cornice containing a cove portion formed of a single board or plank, the said board having in its outer side and extending longitudinally thereon a curved depression, and in said depression a series of alternating 45 transverse channels and bars formed from and integral with said board, substantially as described.

2. A cornice containing a cove portion formed of a single board or plank, the said 50 board having in its outer side and extending longitudinally thereon a curved depression, and in said depression a series of alternating transverse channels and bars, in combination with molding-strips attached to the edges of 55 said board, substantially as described.

FREDERICK MANKEY.

Witnesses:

Addison Candor, Geo. L. Sanderson.