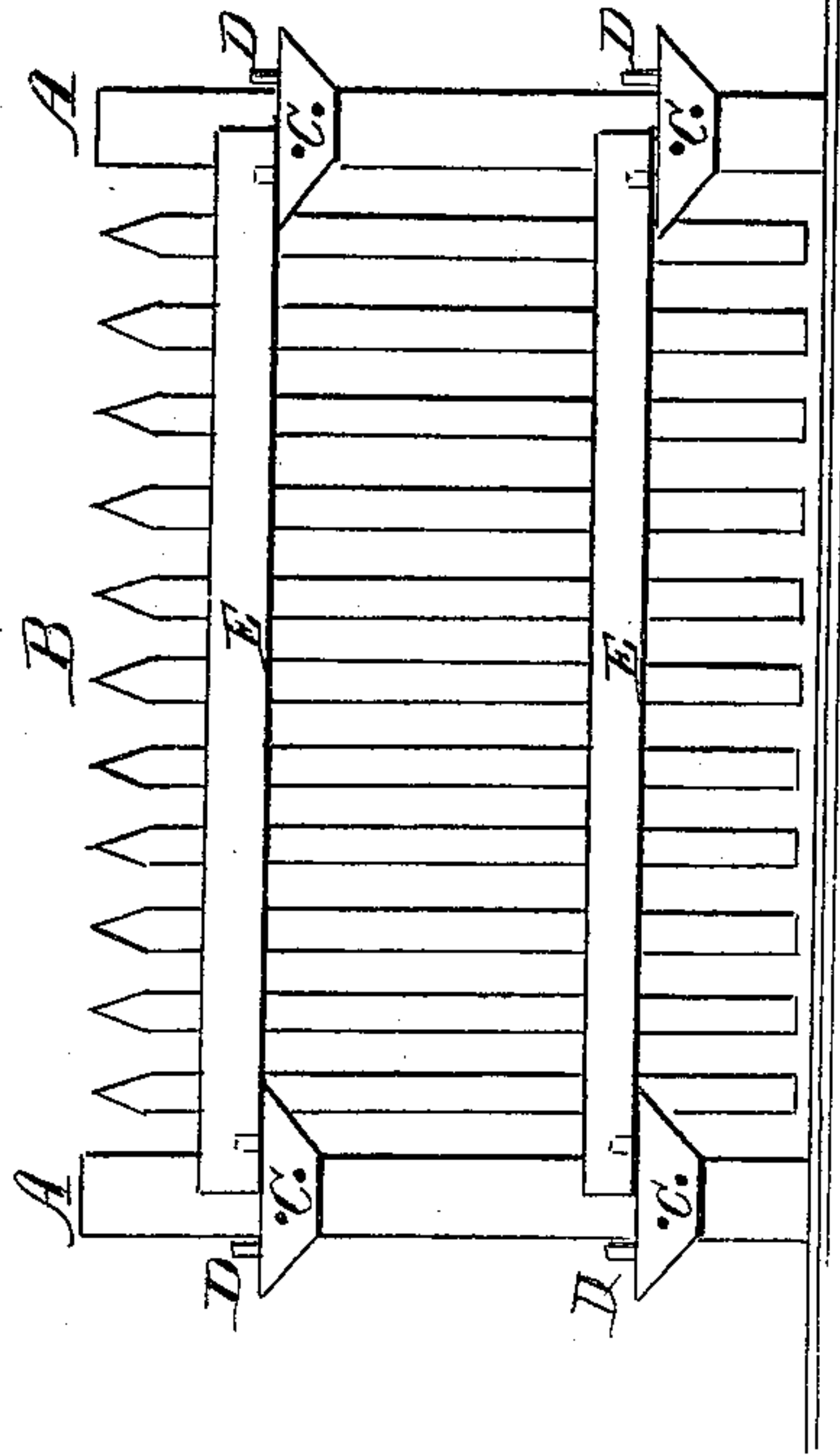
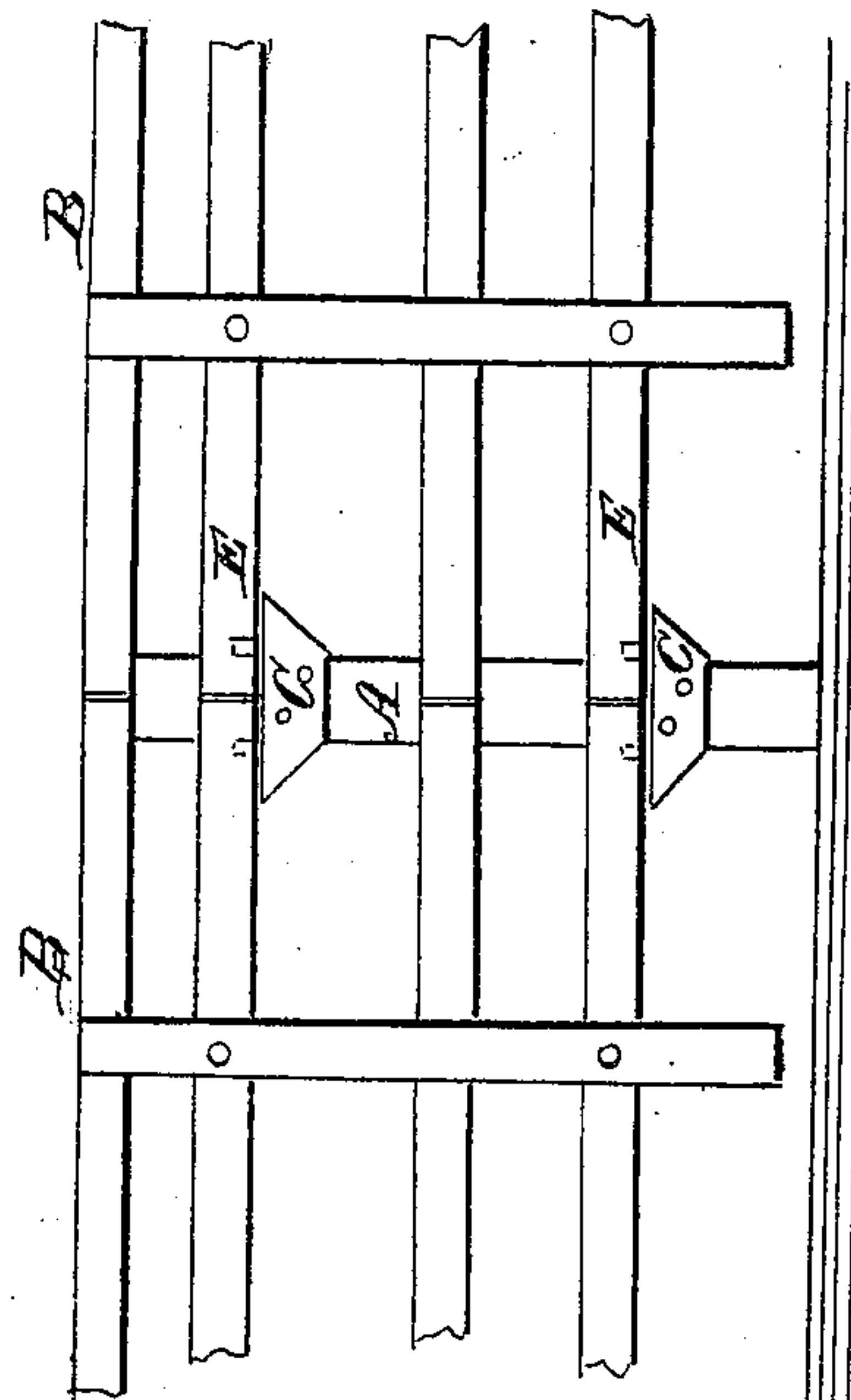


I. J. Morrow,

Fence.

No. 93,332.

Patented Aug. 3. 1869.



Witnesses:

Oliverman
John Brooks

Inventor:

I. J. Morrow

PER

Mann & Co
Attorneys.

United States Patent Office.

ISAAC J. MORROW, OF EVERTON, INDIANA.

Letters Patent No. 93,332, dated August 3, 1869.

IMPROVEMENT IN FENCE.

The Schedule referred to in these Letters Patent and making part of the same.

To all whom it may concern:

Be it known that I, ISAAC J. MORROW, of Everton, in the county of Fayette, and State of Indiana, have invented a new and useful Improvement in Fences; and I do hereby declare that the following is a full, clear, and exact description thereof, which will enable others skilled in the art to make and use the same, reference being had to the accompanying drawings, forming part of this specification.

The object of this invention is to provide a fence for farm and other purposes, which can be easily and cheaply made, with portable panels, and of a durable character; and

It consists in the manner of connecting the panels with the posts, as hereinafter described.

In the accompanying plate of drawings—

Figure 1 represents a picket-panel of the fence, attached to posts at each end, according to my invention.

Figure 2 is a modification, showing rail-panels connected with a single post, representing a joint in the fence.

Similar letters of reference indicate corresponding parts.

A represents the posts of the fence.

B represents the panels.

C represents pieces of plank or blocks, firmly attached, by nailing or otherwise, to the posts A.

D represents pins, which project from the upper

side of the block, as seen in the drawing. These pins are made of iron, or of other strong and durable material.

Holes are made in the under side of the rails, E, of the panels, to correspond with the position of the pins, which holes the pins enter, as seen in the drawing, where the pins in the holes are shown in dotted lines.

The panels may be made either with pickets or rails, any one of which, it will be seen, can be lifted off the posts and renewed, thus allowing of a passage-way for teams, or of an opening for other purposes, in any part of the fence.

These panels may be made of any suitable length, and, as they can be all prepared during rainy weather or other spare time, and a good and durable fence built in a very short space of time, by simply sinking the posts, it will be seen that this description of fence supplies a great desideratum to farmers and others.

Having thus described my invention,

I claim as new, and desire to secure by Letters Patent—

In combination with the posts A and panels B, the pieces C, with the pins D therein, whereby the panels are supported, substantially as shown and described.

ISAAC J. MORROW.

Witnesses:

GEO. M. MILLER,
WILLIAM KERR.