

S. P. COON,

Picket Fence.

No. 105,307.

Patented July 12, 1870.

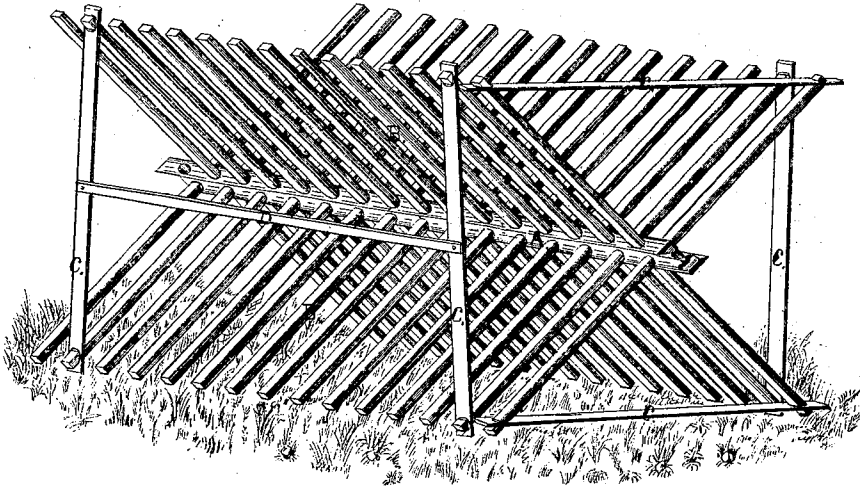


FIG. 1.

WITNESS.

J. B. Smith
William Hornor.

INVENTOR.

S. P. Coon

United States Patent Office.

S. PARK COON, OF MILWAUKEE, WISCONSIN, ASSIGNOR TO HIMSELF
AND DAVID G. POWER, OF SAME PLACE.

Letters Patent No. 105,307, dated July 12, 1870.

IMPROVEMENT IN FENCE.

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

I, S. PARK COON, of Milwaukee, in the county of Milwaukee and the State of Wisconsin, have invented certain Improvements in Fences, of which the following is a specification.

Nature and Object of the Invention.

The nature of my invention is to construct a fence of that character that nothing can get over it, and at the same time be portable and easily constructed.

Description of the Drawing forming part of this Specification.

Figure 1 is a perspective view of my invention.

General Description.

A is the center piece with holes bored in it.

B are square or round pickets.

C are pieces to support the end pickets, and also to keep the fence from settling into soft ground.

D, a side piece running from one of the side pieces C to another, for cattle to rub against and not disturb the fence.

This fence can be rolled over from point to point, and still be a fence just the same. Where the splice comes, the pickets pass through and fasten it firmly, and to make a fence round a stack, or to turn a sharp corner anywhere, just pull out one or two of the end pickets and it will come together all right. And a fence can be made in this way, just letting the ends butt together without the splices, and in that way every length is a gate.

Claims.

I claim as my invention—

1. A fence composed of center piece A and pickets B, substantially as described.
2. Center piece A, pickets B, supporting pieces C, and length piece D, substantially as described.

S. PARK COON.

Witnesses:

WILLIAM HORNOR,
J. B. SMITH.