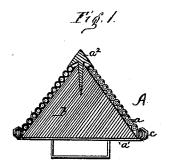
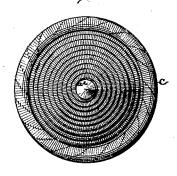
Ilavis' Blateslee y Tech, Harness Rosette

Mo. 112,906.

Patented Mar. 21.1871.



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Witnesses.

I. J. Noyes. Charles, Chirm. Lavis, Blakeslee & Peck by H. W. Beadle , atty.

## United States Patent

WALTER D. DAVIS, CHARLES W. BLAKESLEE, AND JOSEPH C. PECK, OF WATERTOWN, CONNECTICUT.

Letters Patent No. 112,906, dated March 21, 1871.

## IMPROVEMENT IN HARNESS-ROSETTES.

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

To all whom it may concern:

Be it known that we, Walter D. Davis, Charles W. Blakeslee, and Joseph C. Peck, all of Watertown, in the county of Litchfield and State of Connecticut, have invented a new and improved Harness-Rosette; and we do hereby declare that the following is a full and exact description of the same, reference being had to the accompanying drawing and to the letters of reference marked thereon.

This invention consists in constructing a rosette or harness-ornament of wire, suitably coiled and held, as will be fully described hereinafter.

In the drawing—

Figure 1 represents a sectional elevation, and Figure 2, a plan view of our improved rosette.

To enable others skilled in the art to make and use our invention, we will now proceed to describe fully its construction.

A represents a rosette, consisting of a proper length of coiled wire, a, which is recoiled in pyramidal form upon itself to make a cone, as shown in fig. 1.

The lower end of the length a is suitably secured to any proper base-plate,  $a^i$ , while the upper end is held by a cap,  $a^2$ , or other suitable means.

If desired, a properly-shaped support, b, of wood or other suitable material, may be attached to the baseplate, for convenience in forming the cone of wire and for the purpose of making the rosette more durable.

By turning the edges of the base-plate up over the lower edge of the wooden cone a very firm connection is made between the parts.

c represents an ornamentation, consisting also of a suitable length of coiled wire, which is secured to the edge in any proper manner, for the purpose of finishing the same.

If desired, the length of wire which forms the body of the rosette may be coiled upon a bar having angles, by which means a regular series of angles will be formed in the wire, as indicated in the ornamentation c, fig. 2.

Having thus fully described our invention,

What we claim as new, and desire to secure by Letters Patent, is-

A harness-ornament, composed of the following elements, to wit: A base-plate, center-support, length of coiled wire, and finishing-cap, combined substantially as described.

This specification signed and witnessed this day , 187

WALTER D. DAVIS. CHAS. W. BLAKESLEE. JOSEPH C. PECK.

Witnesses:

EMILEY H. HICKCOX, WALTER S. BARLOW.