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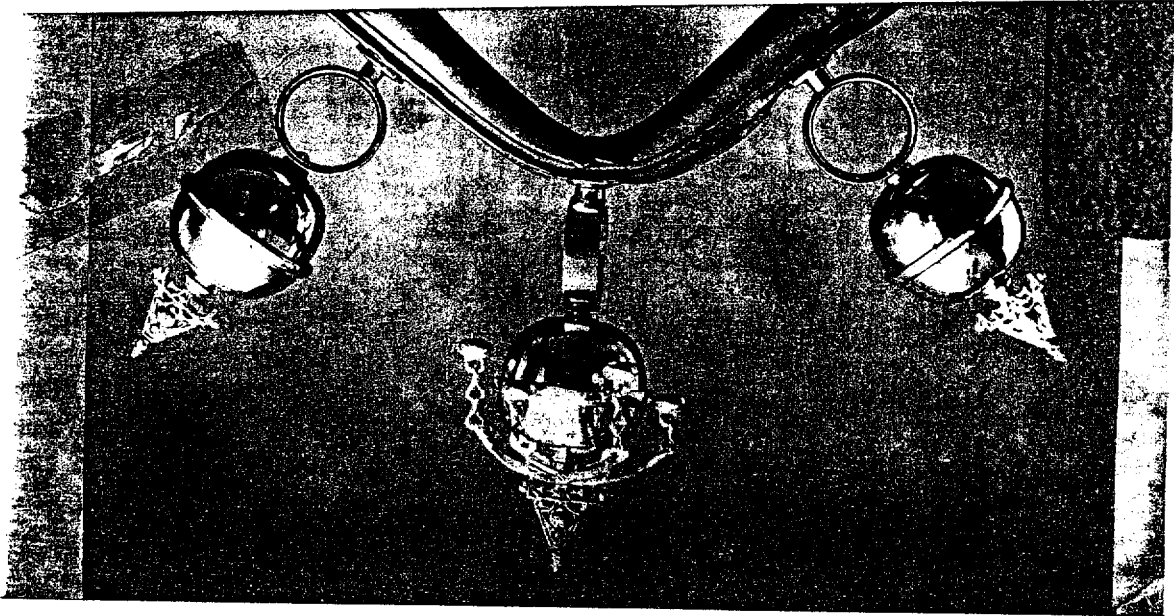
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No. 11,027

February 18, 1879



UNITED STATES PATENT OFFICE.

HIRAM M. RICHMOND, OF MEADVILLE, PENNSYLVANIA.

DESIGN FOR COMBINED SLEIGH-BELL AND TERRET-RING.

Specification forming part of Design No. **11,027**, dated February 18, 1879; application filed December 26, 1878.
[Term of patent 7 years.]

To all whom it may concern:

Be it known that I, HIRAM M. RICHMOND, of the city of Meadville, in the county of Crawford and State of Pennsylvania, have invented and designed a new and Improved Combined Sleigh-Bell and Terret-Ring, to be used on either single or double harness, of which the following is a specification:

The nature of my design is fully represented in the accompanying photographic illustration, to which reference is made.

B B is the saddle of the harness. A A are the terret-rings, in the usual form. To the top of the terret-rings I attach a chime-bell by a screw from the bottom of the bell into the ring. On the top of the bell is an ornament, E. C is a terret-hook, with bell and ornament, attached in the same manner.

The bell H on the hook is constructed with clappers or balls on the outside, in the usual manner, or without like bells on terret-rings.

On the top of the bells, which are of a globular form, is a triangular-shaped ornament, as shown at E; and the center bell has a number of pendants, attached to the base of the triangular ornament. These pendants strike the bell when in motion.

What I claim as my invention is as follows:

1. A design consisting of a terret-ring surmounted by a globular bell and a triangular ornament, as shown and described.
2. A design consisting of the terret-ring C, the same being surmounted by the globular bell H and the triangular ornament E, the latter having a number of pendants, F, attached to its base, as shown and described.

HIRAM M. RICHMOND.

Witnesses:

A. B. RICHMOND,
WM. M. WOODRUFF.