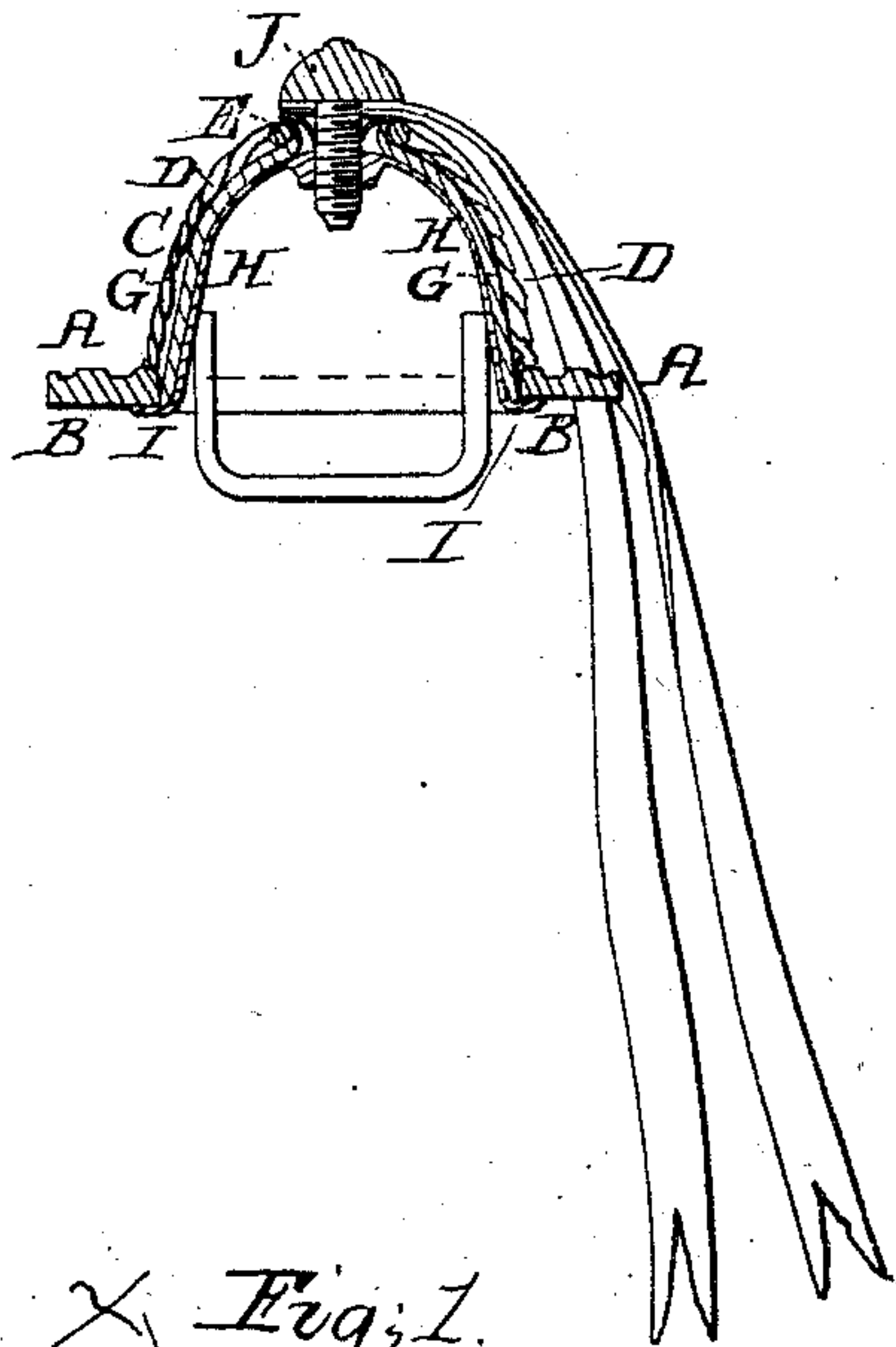
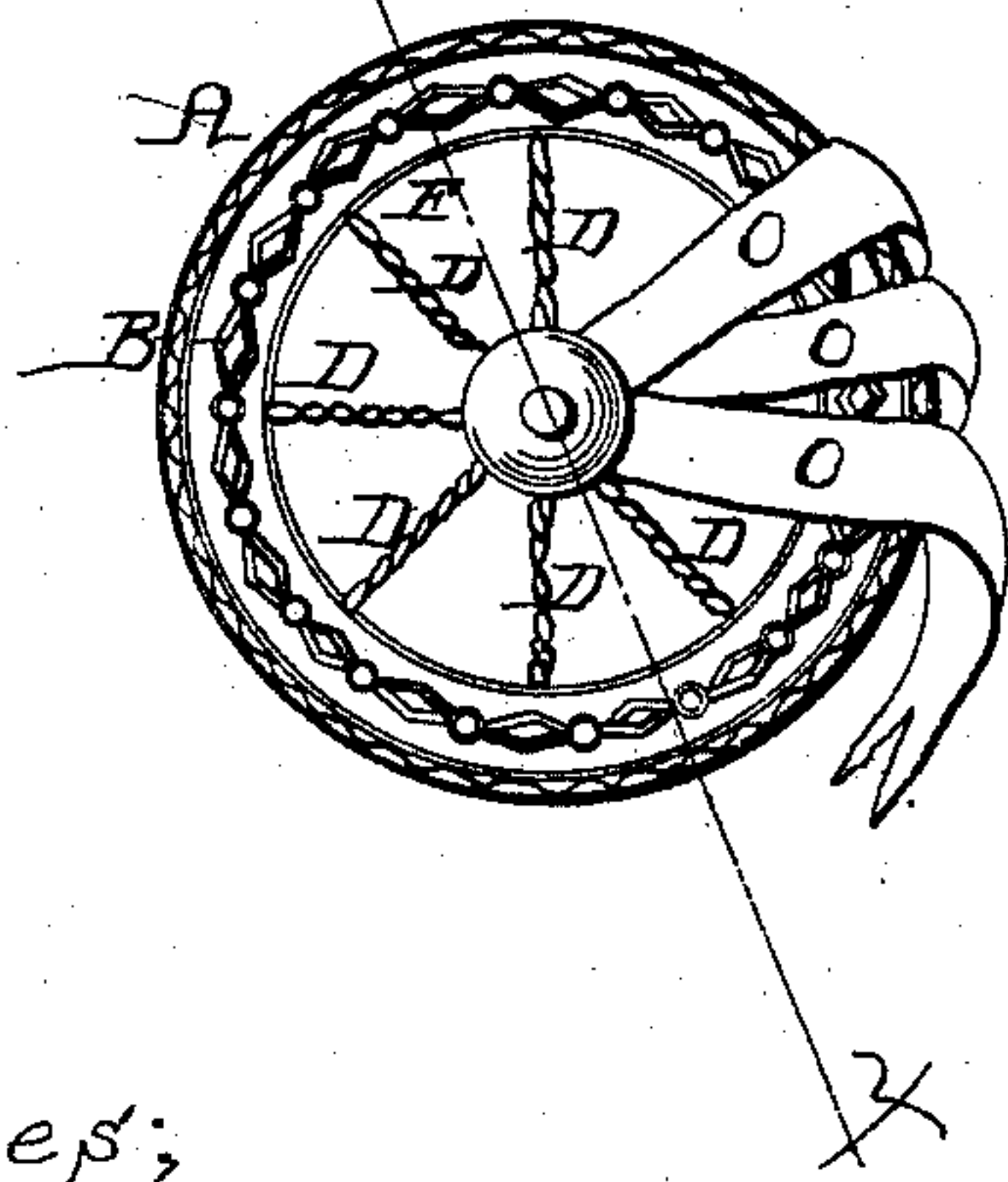


J. V. Waldron,
Harness Trimmings,
Nº 62,454, Patented Feb. 26, 1867

Fig; 2.



Fig; 1.



Witnesses;
Albert W. Brown
A. W. Almy

Inventor;
J. V. Waldron

United States Patent Office.

JOSIAH V. WALDRON, OF NEW YORK, N. Y., ASSIGNOR TO HIMSELF
AND GEORGE OBERLANDER, OF SAME PLACE.

Letters Patent No. 62,454, dated February 26, 1867.

IMPROVED ROSETTE.

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, JOSIAH V. WALDRON, of the city, county, and State of New York, have invented a new and improved Rosette; 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 present invention relates to rosettes, so called, more particularly such as are used in the trimming of harnesses of horses; and it consists principally in a novel manner of securing the velvet or other covering of the rosette to the same, as will be hereinafter described, reference being had to the accompanying plate of drawings, in which—

Figure 1 is a plan or top view of the rosette; and

Figure 2 a central vertical section.

A, in the drawings, represents the body or main portion of the rosette, which consists of a flat ring, B, having attached to it a skeleton shape or frame, C, formed by a series of wires, D, terminating at their outer ends in a cap-ring, E; the shape of the frame C being such as to stand out from the ring B in a semi-globular or hemispherical form, with an opening, F, between the several wires D constituting the same. G, the covering, so called, to the rosette, which covering is placed upon the inside of its skeleton frame C, where it is secured by and through a cup-shaped plate, H, upon its inside; this plate, H, being flanged around its edge at I, and being brought to bear upon the velvet so as to firmly compress and hold the same in place by means of a screw, J, screwed into such plate through its open end or cap-ring E of the skeleton frame C of the rosette. As the frame of the rosette is made of a skeleton shape, the velvet, when secured in or to it, as above described, is exposed at the openings of such frame, thus enhancing the beauty of, and, besides, imparting a much better finish and appearance to, the rosette; the manner of securing the velvet in place, as has been herein explained, enabling the velvet to be removed, if worn, and replaced with new, with but little trouble and expense, and without injuring the body or main portion of the rosette. In lieu of velvet, cloth or leather may be used, or any other material which may be suitable, and therefore I do not intend to limit myself to the use of any particular kind of covering material, nor to any one metal or other material of which the body of the rosette is to be composed or made, nor to any one particular shape or size of the same; the present invention consisting in the manner of securing the velvet or other covering in and to the rosette. In the drawings, a series of ribbons or streamers, O, so called, are shown as secured to the rosette by the same screw which fastens the velvet covering in place.

Having thus described my invention, I claim as new, and desire to secure by Letters Patent—

The combination with the rosette frame of the inner cup-shaped plate H and screw J, or its equivalent, substantially as and for the purpose described.

The above specification of my invention signed by me this 8th day of October, 1866.

J. V. WALDRON.

Witnesses:

WM. F. McNAMARA,

ALBERT W. BROWN.