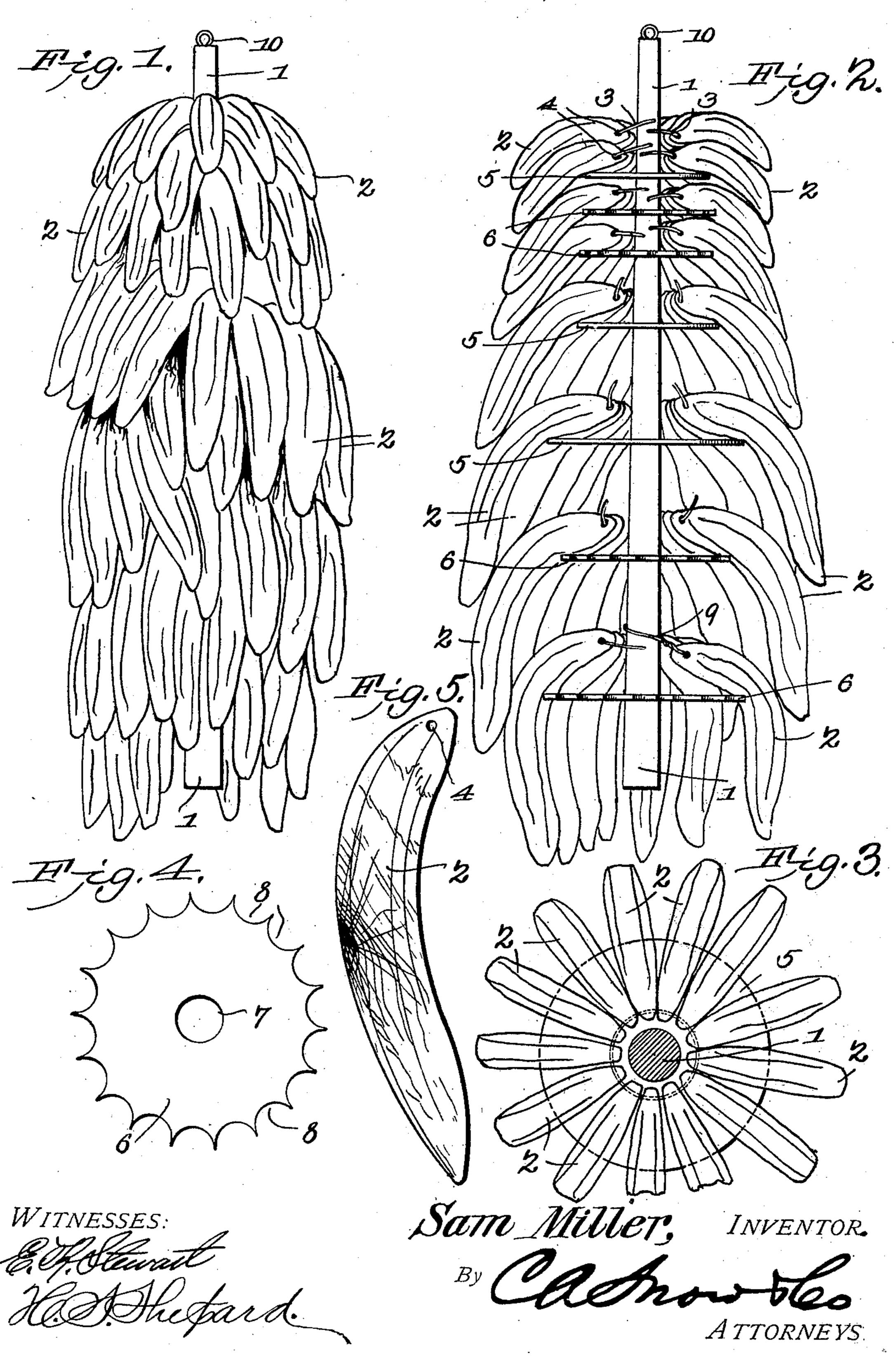
S. MILLER.
ARTIFICIAL FRUIT.
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UNITED STATES PATENT OFFICE.

SAM MILLER, OF MARSHFIELD, WISCONSIN.

ARTIFICIAL FRUIT.

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Specification of Letters Patent.

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To all whom it may concern:

Be it known that I, Sam Miller, a citizen of the United States, residing at Marshfield, in the county of Wood and State of Wiscon-5 sin, have invented a new and useful Artificial Fruit, of which the following is a specification.

The object of the present invention is to provide an artificial bunch of fruit in the sio militude of bananas for displaying purposes

by fruit dealers and the like.

With this object in view the present invention consists in the combination and arrangement of parts, as will be hereinafter more τ5 fully described, shown in the accompanying drawings, and particularly pointed out in the appended claims, it being understood that changes in the form, proportion, size, and minor details may be made within the scope 20 of the claims without departing from the spirit or sacrificing any of the advantages of the invention.

In the drawings, Figure 1 is a perspective view of an artificial bunch of fruit embodying 25 the features of the present invention. Fig. 2 is a side elevation thereof, some of the members being removed to disclose the mechanical construction of the invention. Fig. 3 is a cross-sectional view taken through the stem 30 and between adjacent tiers of the artificial fruit. Fig. 4 is a detail view of one of the spacing elements. Fig. 5 is a detail perspective view of one of the artificial bananas.

Like characters of reference designate cor-35 responding parts in all of the figures of the

drawings.

In carrying out the present invention there is provided a central stem 1, preferably of wood and tapered upwardly in the similitude 40 of the stem of a bunch of bananas. Clustered around the stem, as in the natural fruit, is a plurality of artificial bananas 2, which will ordinarily be formed of wood. The artificial bananas are arranged in annu-45 lar sets or tiers, which are graduated in size and increase in lengths downwardly from the upper end of the bunch. Each of the upper sets or tiers of artificial bananas is carried by a band 3, preferably a wire which is threaded 50 through a perforation 4, extending transversely through the upper end of each of the bananas, the ends of the band being intertwisted or otherwise connected.

For the separation of adjacent tiers of ba-55 nanas I provide two forms of spacing members, (designated 5 and 6,) each of which is l

in the nature of a flat plate or disk having a central opening 7 for the reception of the stem 1. As the stem is tapered upwardly, the sizes of the central openings in the suc- 60 cessive spacing members decrease upwardly in order that each plate may be held at the desired height upon the stem by reason of the frictional engagement of the walls of the opening 7 with the stem. The set or tier of 65 bananas immediately above each spacing member hangs down over the outer edge thereof, so as to hold the bananas in an outwardly and downwardly inclined position in imitation of the natural fruit. As the upper- 7° most sets or tiers of bananas ordinarily lie in close proximity, the spacing members are omitted from two or more of the uppermost sets of bananas, and each of the other sets of bananas is provided with a spacing member, 75 the distance between adjacent spacing members increasing downwardly from the top of the bunch. The spacing members also increase in diameter in a general way from the top to the bottom of the bunch; but there is 80 no regularity in the increase, as it will be seen that the next to the lowermost spacing element is smaller in diameter than the next above spacing element.

As shown in Fig. 3, it will be seen that 85 one of the spacing elements is in the nature of a disk and has a continuous external peripheral edge, while in Fig. 4 there has been illustrated a spacing element having its outer periphery provided with an annular series of 90 segmental notches or seats 8, in which the bananas of the next above tier are respectively received, so as to positively hold the bananas in a regular spaced relation. Such of the spacing elements as have continuous 95 outer peripheral edges permit of the bananas of the next above set being conveniently adjusted to lie between the bananas of the next below set, and therefore enable the convenient adjustment of certain of the bananas 100 so as to give the bunch the desired effect.

By preference the lowermost set of bananas are not connected by a band, but each banana is individually connected to the stem by means of a wire or other flexible connec- 105 tion 9, the several wires being of different lengths, so as to permit of the bananas hanging down in irregular order at the bottom of the bunch in imitation of the natural fruit.

An eye 10 is provided in the upper end of 110 the stem for convenience in suspending the bunch from a suitable support.

It will of course be understood that the | ing down over the outer edges of the respecartificial bananas and the stem are painted or otherwise treated to have the color and general appearance of the natural fruit, and 5 as the artificial elements are not perishable the present device is very effective for the purpose of display, and by interspersing several artificial bunches with natural bunches an extensive display may be made with a 10 minimum stock of natural fruit.

I propose to construct the present device of wood, paper, rubber, or other suitable material, and in lieu of the suspending-eye 10 any other appropriate suspending means may 15 be employed. While Fig. 2 of the drawings omits a spacer between the uppermost sets of bananas, it is of course permissible to use one at this point if it becomes necessary. Instead of forming the spacers of wood they 20 may be skeleton in form and may be of wire.

Having thus described the invention, what

is claimed is—

1. A bunch of artificial fruit including a stem, superimposed annular sets of artificial 25 fruit upon the stem, and a series of spacing devices carried by the stem and engaging the artificial fruit to support the latter in the similitude of the natural article.

2. An artificial bunch of bananas com-30 prising a stem which is tapered upwardly, a series of spacing-plates having central openings receiving the stem and snugly embracing the same to support the spacing elements thereon, and superimposed annular series of artificial fruit embracing the stem and hang-

tive spacing-plates.

3. An artificial bunch of bananas comprising a stem, a series of superimposed spacingplates carried concentrically by the stem, 40 some of the plates being provided at their outer edges with notches, and superimposed annular sets of artificial bananas embracing the stem and hanging down over the edges of the respective spacing-plates.

4. An artificial bunch of bananas comprising a stem, a series of superimposed spacing elements carried concentrically by the stem, annular sets of artificial bananas hanging down over the edges of the respective spacing 50 devices, and a band connecting the upper ends of the respective sets of artificial ba-

nanas and embracing the stem.

5. An artificial bunch of bananas comprising a stem, a series of superimposed spacing 55 elements carried concentrically by the stem, annular sets of artificial bananas hanging down over the edges of the respective spacing devices, a band connecting the upper ends of the respective sets of artificial bananas and 60 embracing the stem, and individual connections between certain of the artificial bananas and the stem.

In testimony that I claim the foregoing as my own I have hereto affixed my signature in 65 the presence of two witnesses.

SAM MILLER.

Witnesses:

C. S. VEDDER, GEO. H. REYNOLDS.