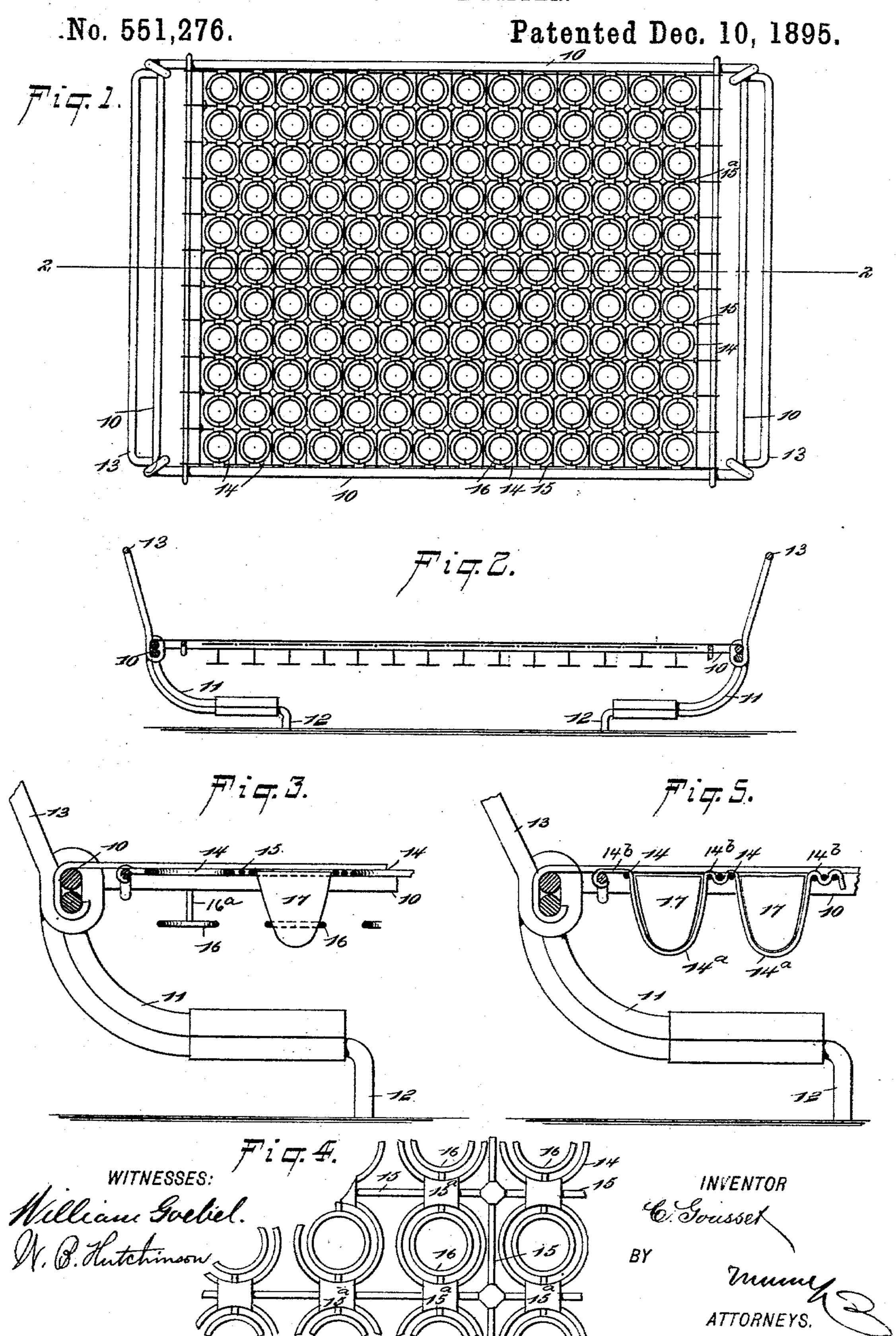
## C. GOUSSET. CHOCOLATE DIPPER.



## United States Patent Office.

CYPRIEN GOUSSET, OF NEW YORK, N. Y.

## CHOCOLATE-DIPPER.

SPECIFICATION forming part of Letters Patent No. 551,276, dated December 10, 1895.

Application filed October 5, 1894. Serial No. 524,972. (No model.)

To all whom it may concern:

Be it known that I, CYPRIEN GOUSSET, of New York city, in the county and State of New York, have invented a new and Improved 5 Chocolate-Dipper, of which the following is

a full, clear, and exact description.

My invention relates to improvements in chocolate-dippers, such as are used for immersing a quantity of chocolate creams in to the coating solution; and the object of my invention is to produce a dipper in which a comparatively large quantity of creams may be conveniently placed and held securely while being dipped, and yet in a manner to 15 leave practically their entire surface exposed.

A further object of my invention is to produce a dipper which is very simple and inexpensive, and which may be very conven-

iently used.

20 To these ends my invention consists of certain features of construction and combinations of parts, which will be hereinafter described and claimed.

25 drawings, forming a part of this specification, in which similar figures of reference indicate

corresponding parts in all the views.

Figure 1 is a plan view of the dipper embodying my invention. Fig. 2 is a longitudi-30 nal section on the line 2 2 of Fig. 1. Fig. 3 is an enlarged detail sectional view of a portion of the dipper. Fig. 4 is an enlarged detail plan view of the basket portion of the dipper; and Fig. 5 is a broken sectional view, 35 similar to Fig. 3, and illustrating a slightlymodified form of the dipper.

The dipper is provided with a frame 10, which is of a generally rectangular shape and which may be of any approved construction, 40 but is preferably formed out of wire, as shown in the drawings, the wire being bent inward and downward to form legs 11 with suitable feet 12, and being also formed into the upwardly-extending bails 13 by which the frame 45 may be raised or lowered, although any suitable means may be employed for raising and lowering it without affecting the principle of the invention, which lies in the cream-receptacles of the dipper. Stretched across the

frame 10 is a web of rings 14, which are just 50 large enough to receive creams 17, Fig. 3, and support them, the bases of the creams, which are usually conoidal in shape, resting in the rings, and the rings are supported on a suitable netting of wires 15, which cross at right 55 angles in the usual way and are soldered together at their points of intersection, while the rings are also preferably braced by bands 15a, which connect them. In order to support the lower smaller ends of the creams 17, 60 a second series of rings 16 of less diameter than rings 14 are supported below the latter by means of wires 16° from the tray, as clearly seen in Fig. 3.

The dipper is filled with creams 17 by drop- 65 ping them into the rings 14 and 16, and then the dipper is plunged into a solution of chocolate which coats the creams, and when the dipper is removed the creams may be taken from the rings and are ready for the market. 70

In the construction seen in Fig. 5 the lower series of rings 16 are omitted and in lieu Reference is to be had to the accompanying | thereof a series of depending wire loops 14a are employed. As seen in Fig. 5, these loops are formed in wires, the horizontal portions 75 of which 14b are twisted around or otherwise secured to the several rings 14, and the bottom portions of the loops are arranged centrally under the rings 14 so as to support the creams. It will be seen that both the lower 80 rings 16 and the loops 14a form in connection with the upper rings 14 a series of pockets or basket-like receptacles, of which said lower rings 16 or loops 14<sup>a</sup> form the bottoms.

Having thus described my invention, I 85 claim as new and desire to secure by Letters

Patent—

1. A chocolate dipper, comprising a frame, parallel wires extending across the same, parallel series of rings secured between the wires 90 and forming supports for the upper ends of the articles to be dipped, and supports for the lower ends of the articles to be dipped located beneath the said rings and connected with the wires between said rings at their op- 95 posite sides, substantially as set forth.

2. A chocolate dipper comprising a frame provided with parallel wires extending across it and having a series of rings secured between said wires and forming supports for the upper ends of articles to be dipped and a second series of rings secured to said frame below the first series of rings, the members of said second series of rings being arranged under the respective members of the first se-

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ries and being of less diameter than the rings of said first series, substantially as set forth.

CYPRIEN GOUSSET.

Witnesses:

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CHARLES H. DARROW, Jr.,
JOHN KREULL.