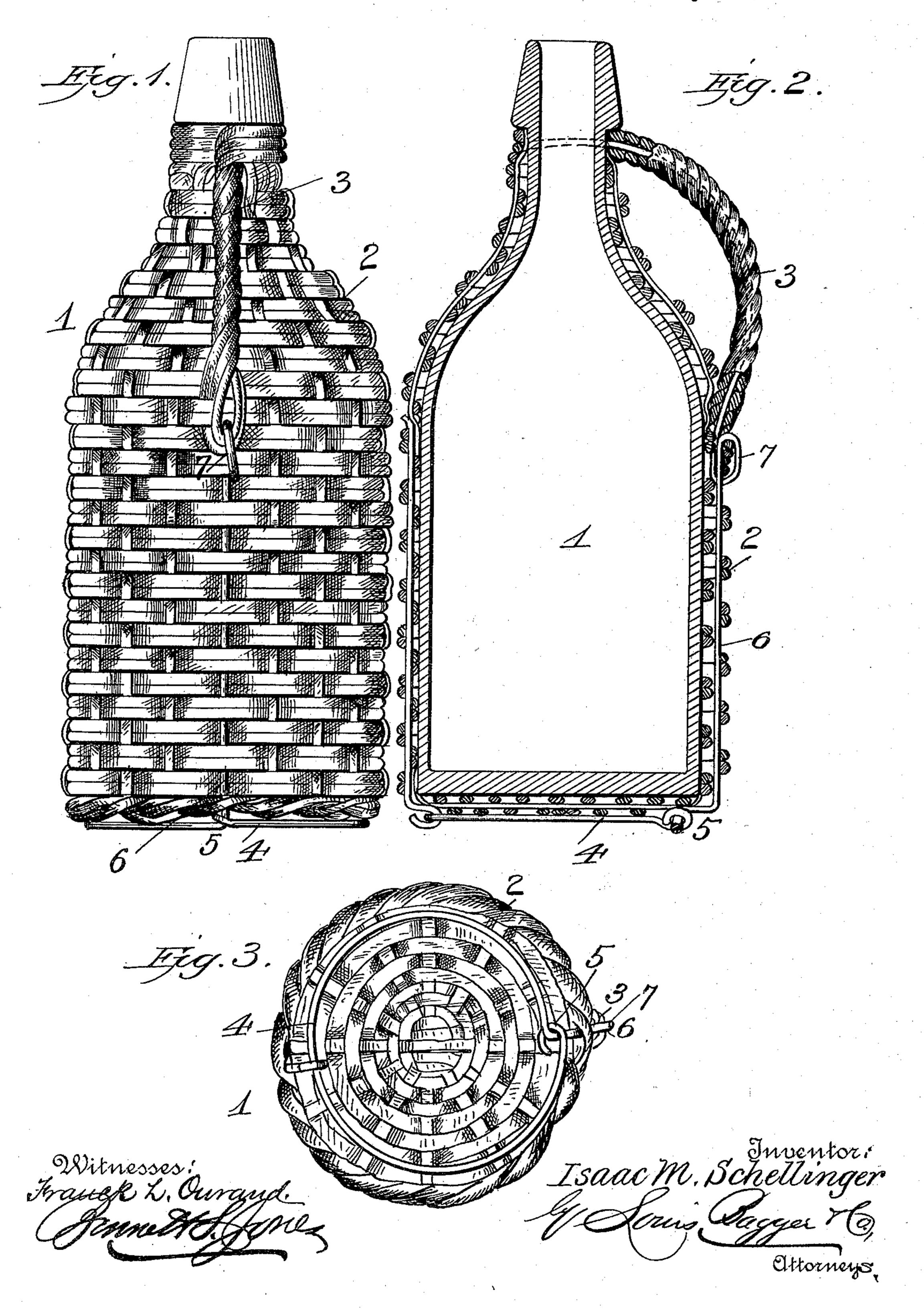
I. M. SCHELLINGER. DEMIJOHN.

No. 604,089.

Patented May 17, 1898.



United States Patent Office.

ISAAC M. SCHELLINGER, OF ROYERSFORD, PENNSYLVANIA.

DEMIJOHN.

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To all whom it may concern:

Beit known that I, ISAAC M. SCHELLINGER, a citizen of the United States, and a resident of Royersford, in the county of Montgomery and State of Pennsylvania, have invented certain new and useful Improvements in Demijohns; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, which form a part of this specification.

My invention relates to that class of demijohns which are provided with a ratan or wicker-work protecting cover or case and handle; and its object is to provide improved means whereby the cover or case and handle are strengthened and rendered more durable.

The invention consists in the novel construction and combination of parts hereinafter fully described and claimed.

In the accompanying drawings, Figure 1 is an elevation of a demijohn constructed in accordance with my invention. Fig. 2 is a longitudinal sectional view. Fig. 3 is a bottom view.

In the said drawings the reference-numeral 1 designates a glass demijohn provided with 30 a ratan or wicker-work cover or case 2, of any ordinary or suitable construction, and provided with a twisted ratan handle 3.

On the bottom of the wicker-work is a ring 4, consisting of a piece of wire of non-corrosive 35 metal bent into circular form and one end bent into a loop 5. The other end 6 of the wire is passed through this loop and extended upward through and between the strands of the wicker-work to near the handle, where 40 it is formed into a loop 7, and then extended upward through the handle to the neck, when it is bent around the neck of the demijohn. Connected with the opposite side of said ring is an upwardly-extending wire which is also 45 woven in with the wicker-work.

The handle consists of two or more ratan strands bent over at the center and passed through the loop 7 and then twisted around

the wire 6 and then around the neck of the demijohn.

From the above it will be seen that not only are the wicker-work case and the handle strengthened, but the handle being passed through the loop the strain will come upon the latter, thus rendering the handle much more 55 durable than when it is connected with the wicker-work.

Having thus fully described my invention, what I claim is—

1. The combination with a demijohn, the 60 wicker-work case and the wicker-work handle, of the metal ring at the bottom of said case, the vertical wire formed integral therewith and extending up and interlaced with said handle and wound around the neck of the 65 demijohn and the opposite vertical wire connected with said ring and interlaced with the wicker-work case, substantially as described.

2. The combination with the demijohn and the wicker-work case, of the ring at the bot- 70 tom of said case having a loop at one end through which the other end is passed and extended upwardly, the handle, the strands of which are twisted around said upwardly-extended 75 wire twisted around the neck, substantially as described.

3. The combination with the demijohn and the wicker-work case, of the ring at the bottom of said case, formed with a loop at one 80 end through which the other end passes and is extended upwardly and formed with a loop intermediate its ends, the handle, the strands of which are passed through said loop and then twisted around the said wire and wound 85 around the neck of the demijohn, and the upwardly-extending wire twisted around the neck, substantially as described.

In testimony that I claim the foregoing as my own I have hereunto affixed my signature 90 in presence of two witnesses.

ISAAC M. SCHELLINGER.

Witnesses:
Townsend Young,
H. L. Shomo.