

(No Model.)

L. MANGUINE.
COMBINED BLACKING CASE AND CHAIR.

No. 534,443.

Patented Feb. 19, 1895.

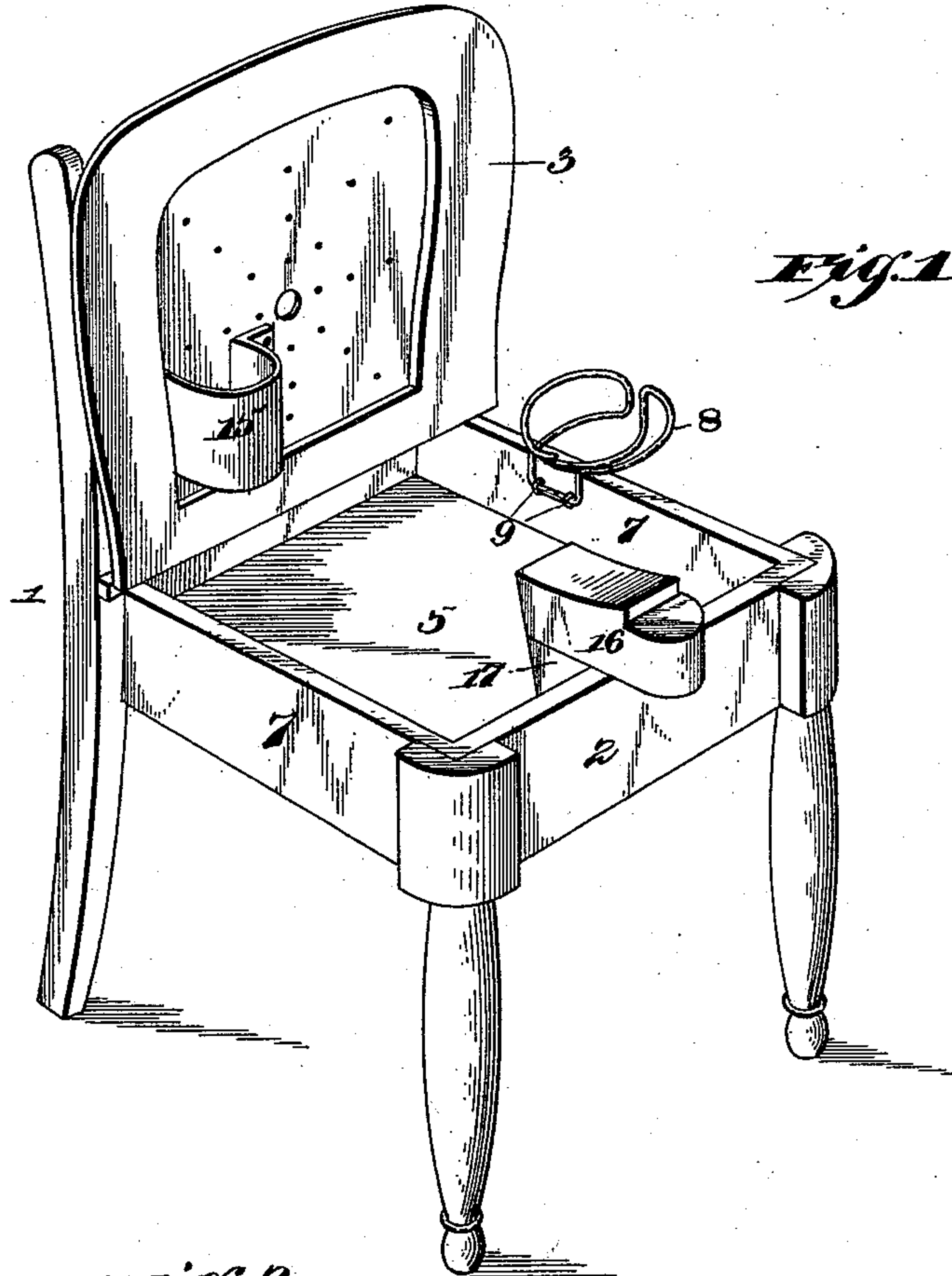


Fig. 1.

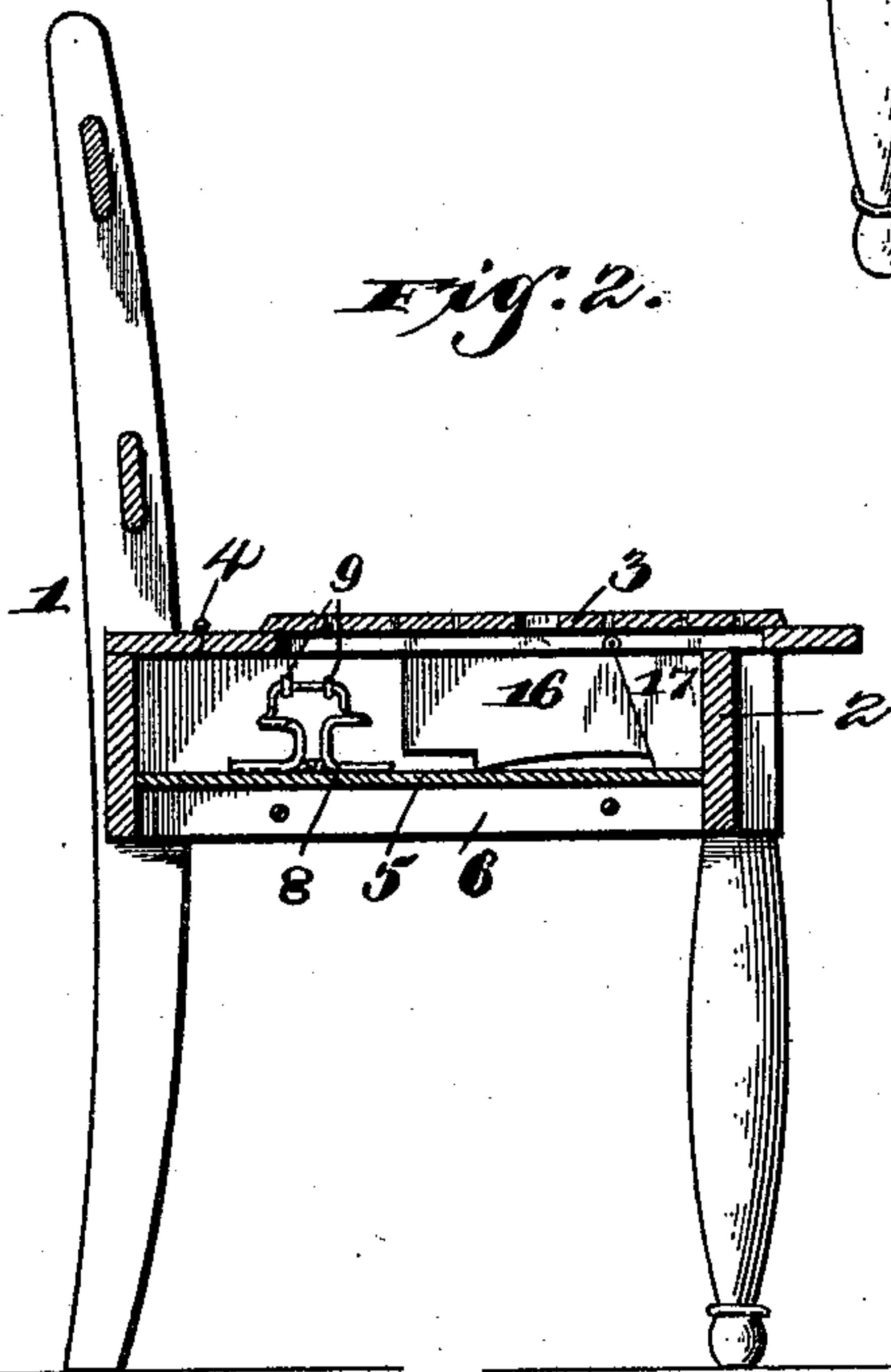
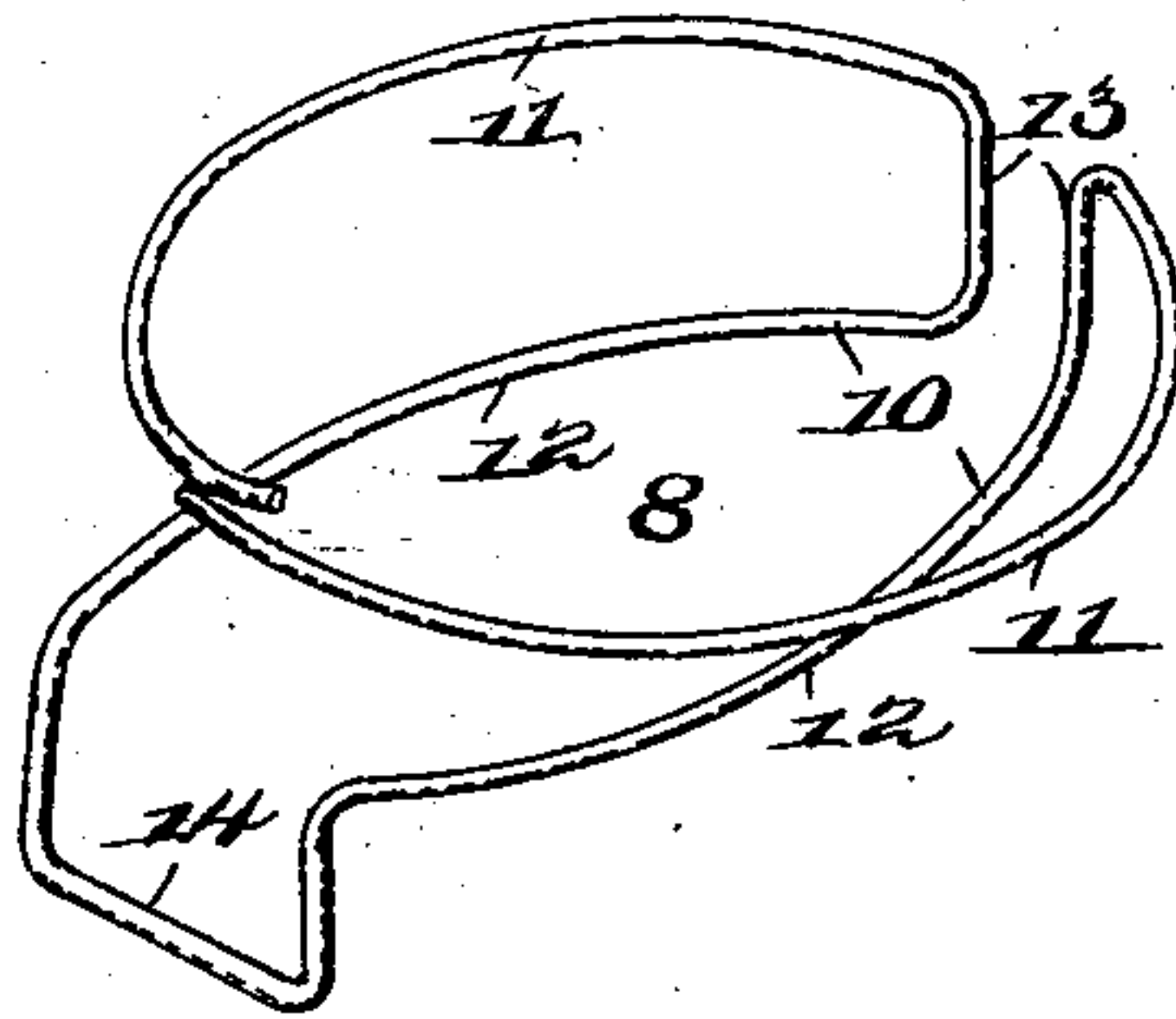


Fig. 2.

Fig. 3.



Inventor
Louis Mangine.

Witnesses

Wm. F. Doyle.
J. P. P. Day

By *W. S.* Attorneys.

Chas. Snow

UNITED STATES PATENT OFFICE.

LOUIS MANGUINE, OF EAST COTTAGE GROVE, OREGON.

COMBINED BLACKING-CASE AND CHAIR.

SPECIFICATION forming part of Letters Patent No. 534,443, dated February 19, 1895.

Application filed April 24, 1894. Serial No. 508,853. (No model.)

To all whom it may concern:

Be it known that I, LOUIS MANGUINE, a citizen of the United States, residing at East Cottage Grove, in the county of Lane and State of Oregon, have invented a new and useful
5 Combined Blacking-Case and Chair, of which the following is a specification.

This invention relates to improvements in combined blacking cases and chairs.

10 The object of the present invention is to improve the construction of combined blacking cases and chairs, and to provide a chair adapted to hold blacking utensils in convenient position for use, and to prevent them
15 from rattling and making a noise when the chair is moved about and used for other purposes than a blacking case.

The invention consists in the construction and novel combination and arrangement of
20 parts, hereinafter fully described, illustrated in the accompanying drawings, and pointed out in the claims hereto appended.

In the drawings—Figure 1 is a perspective view of a combined chair and blacking case,
25 constructed in accordance with this invention, the seat being raised. Fig. 2 is a vertical sectional view of the same. Fig. 3 is an enlarged detail perspective view of the blacking box holder.

30 Like numerals of reference indicate corresponding parts in all the figures of the drawings.

1 designates a chair, having a rectangular box-like seat frame 2, and provided with a
35 hinged seat 3 and having the hinges 4 thereof arranged at the rear edge of the seat whereby the latter is adapted to be swung up against the back of the chair and be supported in that position, as illustrated in Fig. 1 of the
40 accompanying drawings, when it is desired to use the blacking utensils. The rectangular seat frame is provided with a removable bottom 5, supported upon cleats 6, secured to the sides 7 of the seat frame; and when dust
45 and dirt accumulate within the box or casing it may be readily removed by detaching the bottom 5.

At the right hand side of the chair is arranged a blacking box holder 8, which is con-
50 structed of a single piece of resilient wire,

and which is adapted to clamp and securely hold different sizes of blacking boxes. It is hinged by staples 9 to the inner face of the adjacent side of the seat frame, and it is adapted to be swung inward within the box
55 or casing, as illustrated in Fig. 2 of the accompanying drawings. This blacking box holder is composed of two similar opposite spring arms 10 having their outer ends separated and consisting of upper and lower
60 curved sides 11 and 12 and vertical connecting end pieces 13. The upper sides 11 are offset from the lower side to form a basket or receptacle for the blacking box. The lower
65 sides 12 have their inner ends connected by an annularly disposed rectangular loop 14 arranged at right angles to the length of the lower sides 12 and forming a pintle, which is arranged in the staples or eyes 9. When the
70 blacking box holder is in operative position the lower sides 12 rest upon the upper edge or the adjacent side of the seat frame, and the upper edge of the said side of the seat frame is received in the angle formed by the
75 rectangular loop 14.

The seat 3 has mounted on its lower face a
pocket 15, adapted to hold a blacking brush, to prevent the latter from moving around in the box or casing, and making a noise when
80 the chair is moved, and is used for purposes other than a blacking box case.

A foot-rest 16 is hinged to a block 17, which is secured to the bottom 5, and which has its upper face arranged flush with the upper
85 edge of the front side of the seat frame; and when the foot-rest or support is in use it is swung forward and outward, and is supported by the block and the front of the seat frame.

It will be seen that the combined chair and blacking box casing is simple and compara-
90 tively inexpensive in construction, that it is adapted to hold the blacking utensils in convenient position for use, and that it may be readily cleaned when the casing or box accumulates a quantity of dust and dirt. It will
95 also be seen that the resilient blacking box holder is adapted to receive and clamp different sizes of blacking boxes.

It will be apparent that as the terminals of the upper sides 11 are free they will exert a
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clamping action on a blacking box, and that the latter will be clamped between the front and rear portions of the holder.

Changes in the form, proportion, and the minor details of construction may be resorted to without departing from the principle or sacrificing any of the advantages of this invention.

What I claim is—

1. The combination with a box or compartment, of a resilient blacking box holder hinged to the upper edge of the same and arranged to fold within the box or compartment, and constructed of a single piece of wire and provided with opposite clamping arms, forming a basket and conforming to the configuration of a blacking box, substantially as described.

2. A box or casing provided with eyes on the inner face of one of its sides, and having hinged to the eyes a resilient blacking box holder, constructed of spring wire and consisting of curved clamping arms having their

outer ends separated, and composed of upper and lower sides, the upper ones being offset to form a basket, substantially as described. 25

3. A box or casing provided on the inner face of one of its sides with eyes, and having a resilient blacking box holder, constructed of a single piece of spring wire and consisting of similar opposite curved clamping arms, having upper and lower sides connected at their outer ends by vertical portions, the upper sides being offset to form a basket, and the rectangular loop arranged at right angles to the lower sides of the arms and engaging said eyes and forming a pintle, substantially as described. 30 35

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

LOUIS MANGUINE.

Witnesses:

W. F. HEMENWAY,
W. P. LOCKWOOD.