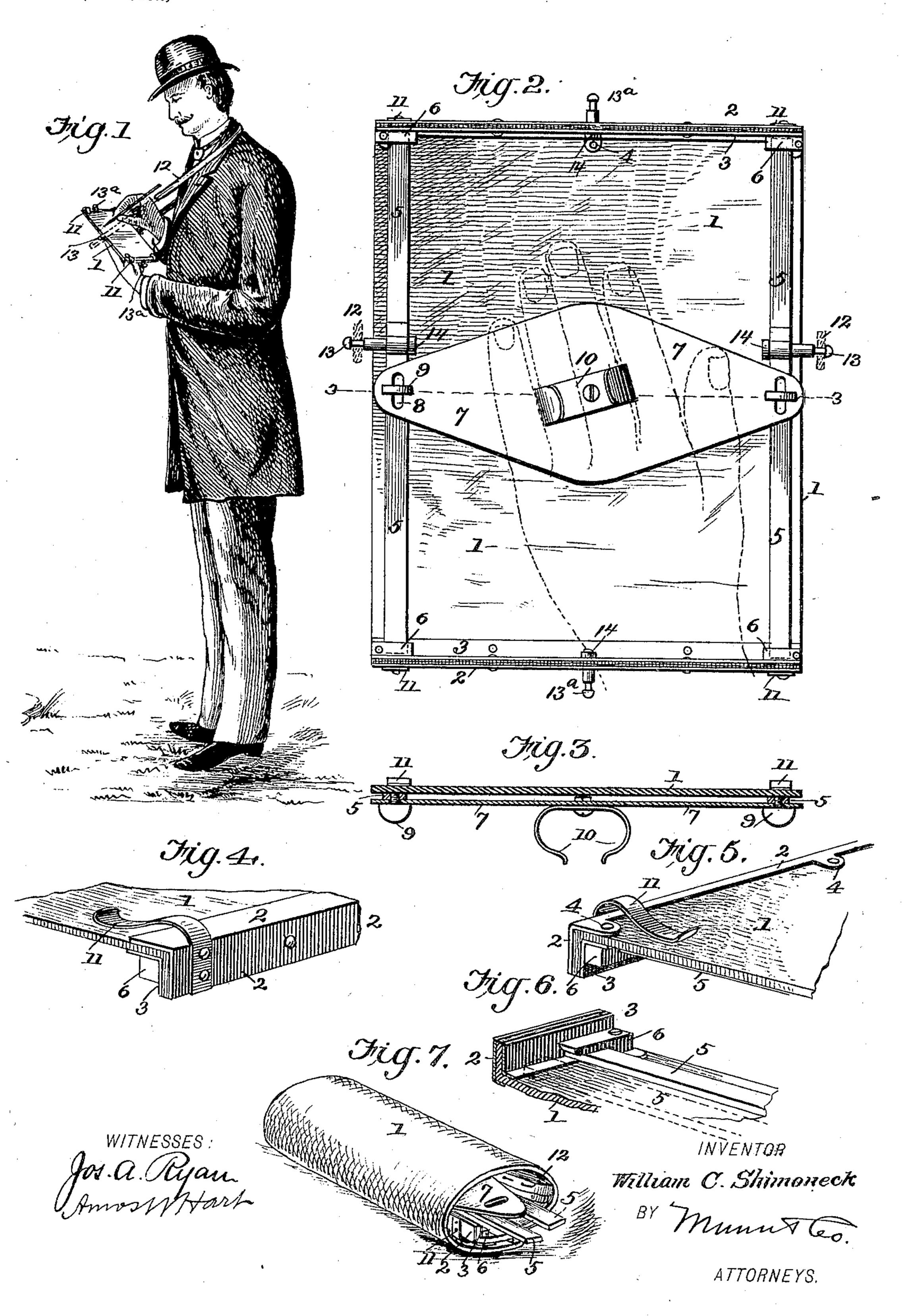
## W. C. SHIMONECK.

## FOLDING SUPPORT OR HOLDER FOR ARTISTS' TABLETS.

(Application filed Mar. 25, 1898.)

(No Model.)



## United States Patent Office.

WILLIAM C. SHIMONECK, OF WASHINGTON, DISTRICT OF COLUMBIA.

FOLDING SUPPORT OR HOLDER FOR ARTISTS' TABLETS.

SPECIFICATION forming part of Letters Patent No. 622,640, dated April 4, 1899.

Application filed March 25, 1898. Serial No. 675, 169. (No model.)

To all whom it may concern:

Beitknown that I, WILLIAM C. SHIMONECK, a citizen of the United States, residing in the city of Washington, District of Columbia, have invented a new and Improved Folding Support or Holder for Artists' Tablets, of which the following is a full description.

My so-called "tablet-holder" is designed for the use of sketchers and artists, and is more particularly adapted for use in the field or where a table, desk, or other support is not

available.

The body of the tablet-holder is composed of leather, canvas, or some other duly pliable material, and the same is held stretched by means of a collapsible frame formed of light metal bars which are detachable from each other in such manner that the body of the tablet may be left free to be folded or rolled into compact form, whereby it, together with the detachable frame portion, may be packed in a case for convenience of handling or of transportation.

In the accompanying drawings, Figure 1 is a perspective view illustrating the practical use of my invention. Fig. 2 is a plan view of the under side of my tablet as stretched and held in working position. Fig. 3 is a cross-section on line 3 3 of Fig. 2. Figs. 4, 5, and 6 are detail perspective views to which further reference will be made. Fig. 7 is a perspective view showing the holder rolled

or folded.

The body 1 of the tablet-holder is prefer-35 ably composed of leather of due thickness and having a smooth upper surface; but I propose to employ as a substitute canvas, duck, or any other suitable material. The body 1 is oblong and rectangular, and its ends 40 are secured between angular metal framepieces 2 and 3, the part 2 being applied exteriorly and the smaller piece 3 being applied internally, as shown best in Figs. 4 and 5. The ends of the body 1 are thus bent at a right 45 angle where they lie between the metal clamping-pieces 2 and 3, and the parts are secured together by rivets passing through them, as shown. The upper edge of the angular clamping-piece 2 is preferably constructed with a 50 straight inner edge, as shown in Fig. 4; but I may in some cases construct it with perforated ears or extensions 4, as shown in Fig. 5.

It will be seen that these clamping-pieces 2 and 3 hold the flexible body 1 distended transversely at its ends. The means for hold-55 ing the body 1 distended or stretched lengthwise are the removable metal bars 5, whose arrangement is shown in Fig. 2. The ends of these bars are adapted to fit under brackets or lugs 6, (see Fig. 6,) which are secured 60 at the ends of the inner clamping-pieces 3 that is to say, the ends of the bars 5 are adapted to slide in and out of the recesses formed beneath the lugs 6, as illustrated by full and dotted lines in Fig. 6. The said bars 65 5 are thus in the nature of detachable stretchers, whose attachment and detachment may be readily effected at will. The means for holding such stretchers in due working position, as shown in Fig. 2, consists of a flat oblong 70 metal plate 7, having transverse slots 8 at its ends, which are adapted to receive flat-headed screws 9, that are inserted in threaded holes formed in the stretchers or bars 5. It is apparent that when the heads of the screws 9 75 are turned crosswise of the slots 8 the plate 7 will be held or clamped to the stretchers 5, and thereby hold the latter duly engaged with the lugs or brackets 6, and, contrariwise, when the heads of the screws 9 are turned into par- 80 allelism with the slots 8 the plate 7 may be readily removed, which in turn allows detachment of the stretchers 5. In addition to the function above described the plate 7 serves as a means for holding and attaching the tab- 85 let proper on the hand of the artist, as shown in Figs. 1 and 2. A spring-clamp 10 is for this purpose attached to said plate at its center. The same consists of a strip of thin spring metal whose ends are curved outward 90 and then inward, but separated in order to allow them to separate more or less when two or more fingers of the hand are inserted between them, as illustrated by dotted lines, Fig. 2. This spring clamp or holder 10 is piv- 95 oted centrally to adapt it to revolve on the plate 7, so that the tablet may be shifted rotatably to any required angle or turned end for end, as conditions may require. The sheet of paper or canvas or other material upon 100 which a sketch or painting is to be made is held upon the flat smooth surface of the tablet by means of spring-clamps 11, which are secured to the outer frame-pieces 2 and extend over upon the body 1 of the tablet, as shown in Figs. 4 and 5. Two of these clamps are arranged at each end of the tablet proper, so that each end of the sheet of paper or can-

5 vas is duly clamped in place.

As a means for supporting the tablet-holder with due steadiness in working position and also for relieving the supporting-arm of the artist of undue strain I employ strap or band 10 12, which is attached to the tablet proper and passes around the neck or shoulders of the artist, as illustrated in Fig. 1. The ends of such strap are provided with holes to adapt them for adjustable attachment to lateral extensions 13 of the stretchers 5. (See Fig. 2.) The said extensions 13 are in the nature of trunnions, since they form points of pivotal support for the tablet proper, whereby the latter is adapted for adjustment at different 20 angles lengthwise, as convenience of work may require. They are made detachable from the stretchers 5, being inserted in suitable sockets and secured by nuts 14, which are screwed upon their inner ends. Any other 25 mode of attachment may, however, be employed, and it is not necessary to due efficiency of the tablet that the trunnions shall be detachable. In some cases it may be desirable to suspend the tablet proper in the strap 30 12 by means of trunnions or pivots 13a, applied at the ends of the same. (See Fig. 2.) When the strap 12 is used, hand support of the tablet is unnecessary.

As thus constructed the tablet-holder is adapted for convenient use for the purpose stated, and to further adapt it to be conveniently carried or packed in small space the holding-plate 7 is detached from the stretcherbars 5, and they are in turn detached from the body 1, and the latter is rolled, as shown in Fig. 7, the said plate, stretchers, and the supporting-strap 12 being inclosed by the same. In this form the tablet-holder proper and its attachments are adapted to be inserted in a

45 protecting case or bag of any suitable material and may hence be carried in the pocket or otherwise disposed of, as convenience may require.

What I claim is—

1. The improved artist's-tablet support or holder, comprising a flexible plate or body portion the rigid metal pieces secured to its opposite ends and having lugs or recessed brackets on their inner sides, and the stretcher-bars adapted for detachable connection with such end pieces, and arranged parallel, substantially as shown and described.

2. The improved artist's-tablet support or

holder comprising the flexible body portion, metal pieces secured to the ends of the same 60 and holding it distended crosswise, metal stretcher-bars which are detachably engaged with such end pieces and a rigid device or cross-plate which detachably connects such stretcher-bars and holds them normally in 65 such engagement, substantially as shown and described.

3. The improved artist's-tablet support or holder, comprising a flexible body portion adapted for supporting the material to be 70 worked on, a frame to which such body is attached, a holder adapted to receive a portion of the hand of the artist, the same being pivoted to the frame, whereby the tablet proper is adapted to be turned or rotated for 75 the purpose of adjusting it in different working positions.

4. The combination, with the tablet support or holder proper, of a plate secured to the under side thereof, and a spring-clamp 80 which is pivoted to such plate and constructed with separated ends, whereby it is adapted to receive one or more fingers of the hand, as

shown and described.

5. The combination, with the tablet sup-85 port or holder proper, of the detachable plate having a device for attachment to the hand of the artist, said plate being provided with the crosswise slots, and screws whose heads are adapted to pass through said slots and to 90 engage the outer side of the plate, for clamping it in working position, as shown and described.

6. The improved tablet-holder, comprising the flexible body having rigid metal pieces, 95 or bars, secured to its ends and projecting on the under side of said body, recessed lugs attached to such projecting portions at the ends of the latter, and rigid stretcher-bars whose ends are adapted to slide under said 100 lugs, and abut the projecting portions of the end pieces, as shown and described.

7. The combination, with the flexible body of the tablet support or holder of the recessed brackets or lugs secured at its respective corners, stretcher-bars which detachably engage said lugs, and a holding-plate arranged transversely and detachably connected with such bars, whereby the latter are held parallel and the flexible body thereby stretched or distended, substantially as shown and described.

WILLIAM C. SHIMONECK.

Witnesses:

Solon C. Kemon, Amos W. Hart.