

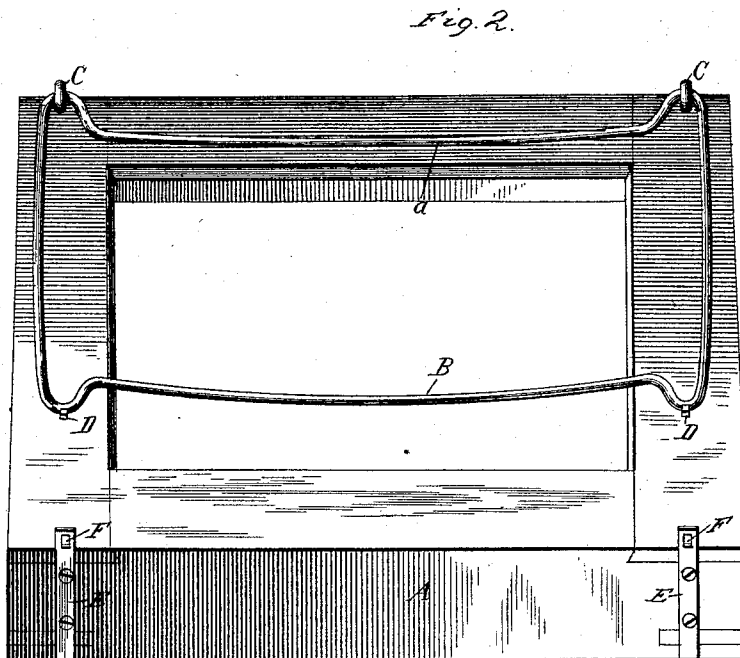
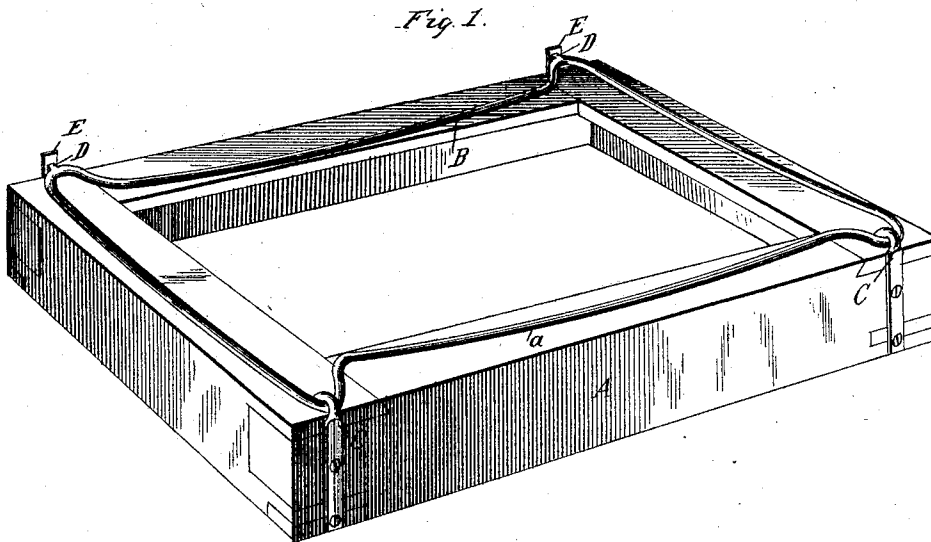
(No Model.)

G. H. CHESEBRO.

• PHOTOGRAPHIC PRINTING FRAME.

No. 363,209.

Patented May 17, 1887.



Witnesses
E. H. Bond.

Inventor
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By his Attorney
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UNITED STATES PATENT OFFICE.

GILES H. CHESEBRO, OF TOLEDO, OHIO.

PHOTOGRAPHIC-PRINTING FRAME.

SPECIFICATION forming part of Letters Patent No. 363,209, dated May 17, 1887.

Application filed February 1, 1887. Ser'al No. 236,501. (No model.)

To all whom it may concern:

Be it known that I, GILES H. CHESEBRO, a citizen of the United States, residing at Toledo, in the county of Lucas and State of Ohio, have
5 invented a new and useful Device in Photographic Printing, of which the following is a specification.

My invention relates to improvements in photograph printing and vignetting frames; and it consists in the peculiar combinations
10 and the construction, arrangement, and adaptation of parts, all as more fully hereinafter described and claimed.

In the accompanying drawings, which form
15 a part of this specification, Figure 1 is a perspective view of the printing-frame, showing the wire frame in place; and Fig. 2 is a similar view with the wire frame unhooked and raised for the insertion of the vignetter and
20 tissue paper or other material.

Referring by letter to the drawings, A designates a printing-frame of any approved construction, provided upon one side with looped hinges C, which engage one side of the quadrilateral wire frame B, all four sides of which
25 are convex in a vertical plane, with the convex side toward the printing-frame.

E E are spring-clasps secured to the opposite sides of the frame A, and are each provided with a slot, F, which engage catches or
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lugs D on the wire frame B, thus securing the said frame in place when desired. The hinges C form loops, which permit a vertical play of the wire frame. The rear side, *a*, of the quadrilateral wire frame is not in axial line with the
35 hinge, but forms an offset therewith, as shown.

By means of this construction the four sides of the quadrilateral frame will always firmly clamp the vignette and tissue, and the thickness of the layers does not make any difference.
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What I claim as new is—

1. The combination, with the printing-frame, of a quadrilateral wire frame loosely hinged on one side of said frame and provided with spring-hasps on the opposite sides, and with
45 the sides bent convexly downward, all substantially as described.

2. The combination, with the frame A and the hooked hinges C, secured to one side thereof, of the wire frame B, loosely engaging the
50 loops of said hinges and having its sides bent convexly downward, the spring-clasps E, secured to said frame A, and the catches D on the frame B engaging said clasps, substantially as described, and for the purpose specified.

GILES H. CHESEBRO.

Witnesses:

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