

DESIGN.

M. SEWARD.
SADDLE-CLIP.

Patented Feb. 1, 1876.

No. 8,948.

fig. 1.

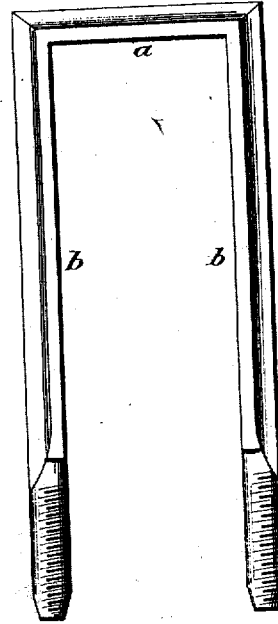


fig 2.



Witnessed
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UNITED STATES PATENT OFFICE.

MOSES SEWARD, OF NEW HAVEN, CONNECTICUT.

DESIGN FOR SADDLE-CLIPS.

Specification forming part of Design No. 8,948, dated February 1, 1876; application filed November 23, 1875.
[Term of Patent 14 years.]

To all whom it may concern:

Be it known that I, MOSES SEWARD, of New Haven, in the county of New Haven and State of Connecticut, have invented a new Design for Saddle-Clips; and I do hereby declare the following, when taken in connection with the accompanying drawings and the letters of reference marked thereon, to be a full, clear, and exact description of the same, and which said drawings constitute part of this specification, and represent, in—

Figure 1, side view; Fig. 2, transverse central section.

This invention relates to a design for the article known to the trade as "saddle-clip"—that is, the clip by which the spring-saddle of a carriage is secured to the axle; and the invention consists in a right-angular clip, the transverse section of which shows a flat central rib with right-angular edges, with the sur-

face between the rib and the edges concave, as more fully hereinafter described.

a is the bar, and *b b* the two legs. In transverse section these parts show a rib, *c*, and two edges, *d*, at substantially right angles to the rib. From the rib the surface each side is concave, or segmental form, down to the edges, as seen in Fig. 2.

I claim—

The design for carriage-saddle clip, consisting of a right-angular clip, a transverse section of which shows a rib, *c*, and edges *d*, a concave surface extending each side from the rib down to the edges, as shown in the accompanying illustration.

MOSES SEWARD.

Witnesses:

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