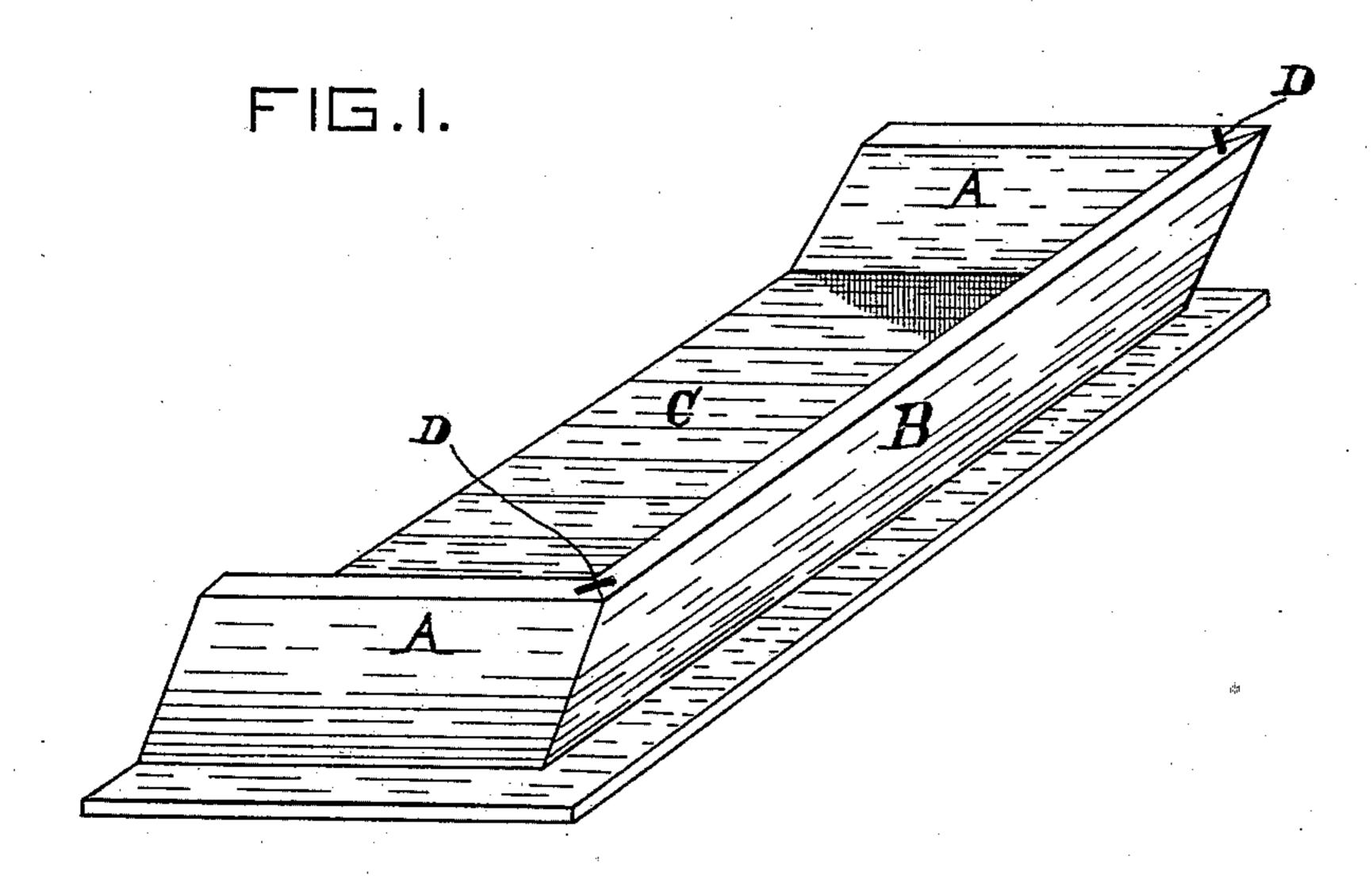
(No Model.)

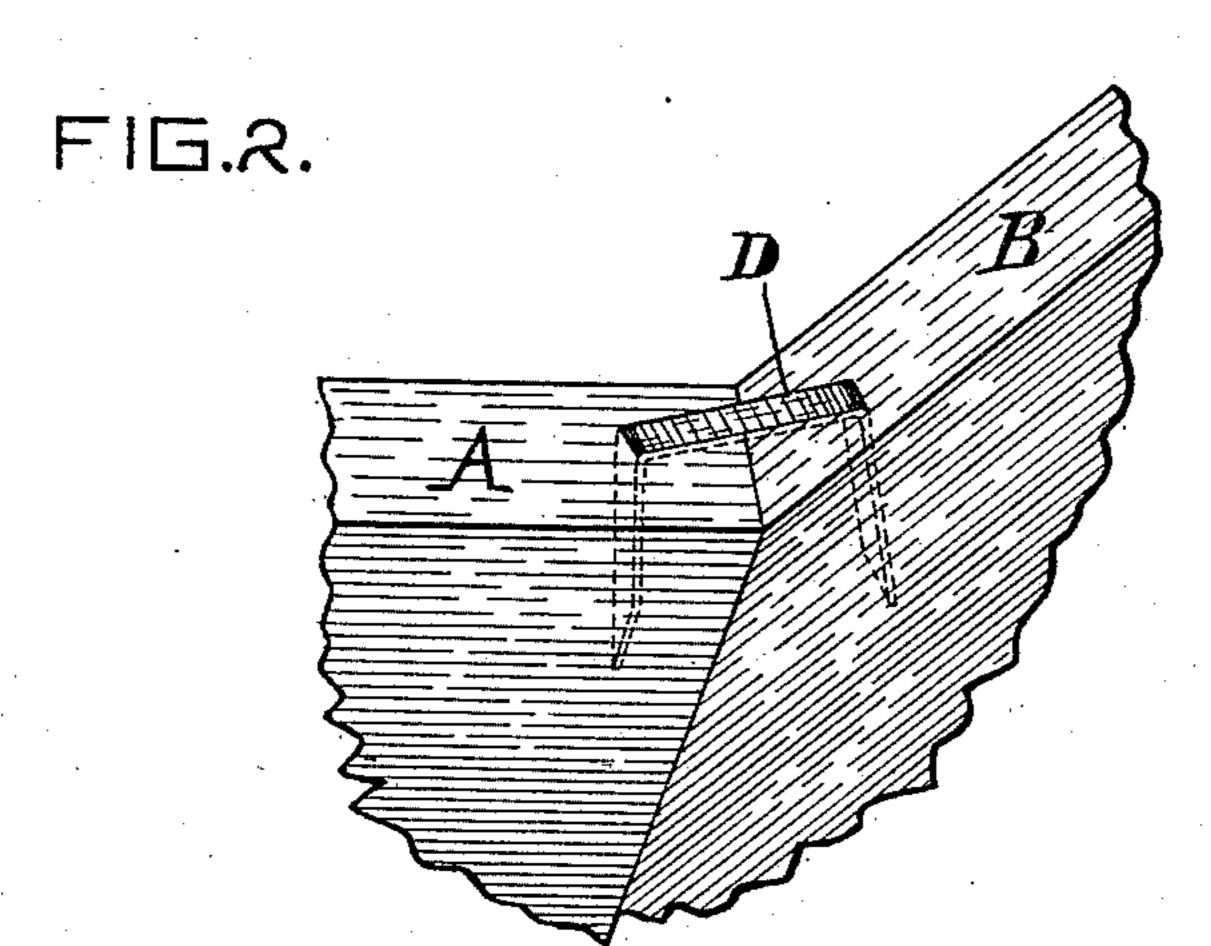
J. W. MARCY.

SEAT CORNER FASTENING.

No. 378,606.

Patented Feb. 28, 1888.





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SEAT-CORNER FASTENING.

SPECIFICATION forming part of Letters Patent No. 378,606, dated February 28, 1888.

Application filed October 8, 1887. Serial No. 251,795. (No model.)

To all whom it may concern:

Be it known that I, James W. Marcy, a citizen of the United States, and a resident of Cincinnati, in the county of Hamilton and State of Ohio, have invented certain new and useful Improvements in Buggy-Seat-Corner Fastenings, of which the following is a specification.

The object of my invention is a cheap strong fastening for the corners of buggy-seats. The common method of securing these prior to my invention was by letting in upon the top edge of the seat at each corner an angle-plate and securing the same by screws, and sometimes by binding the whole top with iron, and in other cases fitting strengthening-blocks in the corners and nailing the back and sides to them.

corners and nailing the back and sides to them. These methods are expensive, unsightly, and insecure.

My fastening is inexpensive, can be quickly applied, makes a much stronger seat, and is not seen after the seat is finished.

The invention will be readily understood from a description of the accompanying drawings, in which—

Figure 1 is a perspective view of an unfinished buggy-seat having its corners secured according to my invention. Fig. 2 is a per-

spective view of one of the corners drawn to full size to more clearly illustrate the secured 30 corner.

The sides A and back B are mitered togethered at the corners in the usual manner, and secured upon the bottom C, after which the staples D are driven into the top edge 35 across the miter-joint, and in the act of driving countersunk so as to come flush with or a little below the wood. The staple D is preferably made from flat band-steel, and has its legs slightly diverging, as shown, so that in 40 driving it home the act of driving draws the corner-joints firmly together.

I claim—

1. In a buggy-seat, the combination of the bottom C, the sides A, and back B, secured 45 thereon, and the staple D, for securing the corners, substantially as shown and described.

2. A corner-fastening for buggy-seats consisting of the flat metal staple D, having diverging legs, substantially as and for the pur- 50 pose set forth.

JAMES W. MARCY.

Witnesses:

FRANK L. MILLWARD, GEO. J. MURRAY.