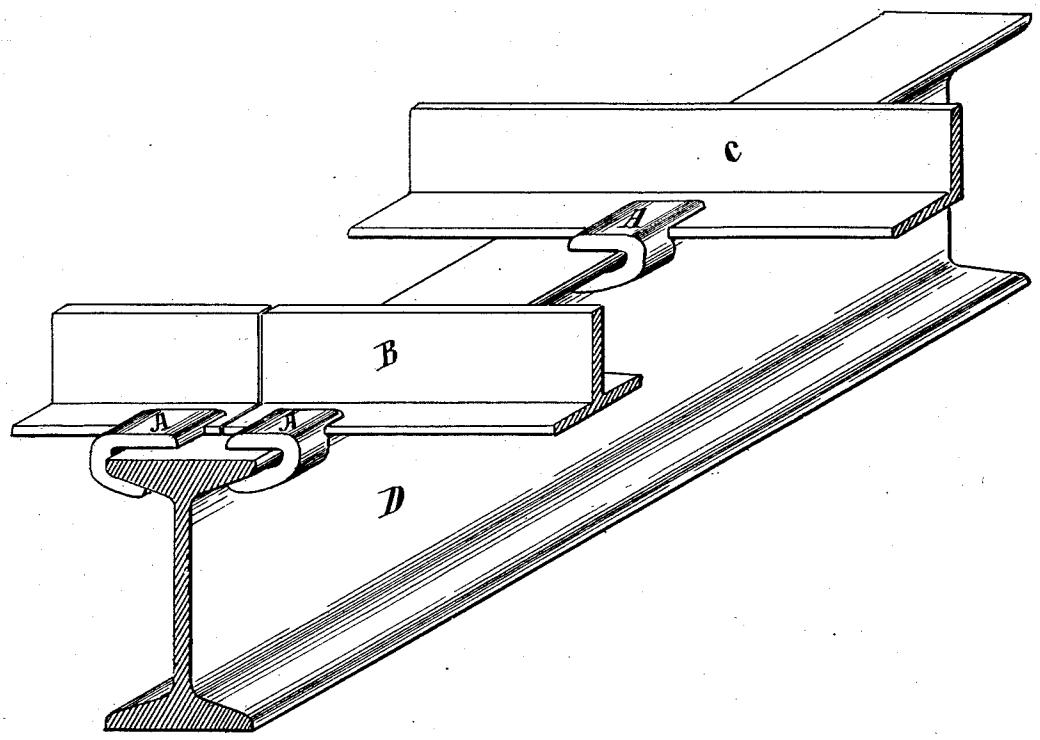
(No Model.)

J. G. GUSTAFSON.

CLAMP.

No. 362,001. Patented Apr. 26. 1887.



WITNESSES:

Erastus Foote Jr.

Gustav. Adolph. May Jr.

INVENTOR

John Gust. Gustafson

N. PETERS. Photo-Lithographer. Washington. D. C.

UNITED STATES PATENT OFFICE.

JOHN GUSTAF GUSTAFSON, OF CHICAGO, ILLINOIS.

CLAMP.

SPECIFICATION forming part of Letters Patent No. 362,001, dated April 26, 1887.

Application filed December 22, 1886. Serial No. 222,318. (No model.)

To all whom it may concern:

Be it known that I, JOHN GUSTAF GUSTAFSON, a citizen of the United States, residing at Chicago, in the county of Cook and State of Illinois, have invented a new and useful Clamp, of which the following is a specification.

My invention relates to the fastening of T or angle irons to roof-beams by the use of a cast or wrought iron clamp. (Marked A on isometrical view.)

The T or angle irons (marked B and C) are laid upon the roof-beam (marked D) and then clamps (marked A) are slipped over the flanges of the beams and T or angle irons, and then driven on with hammer until same becomes perfectly rigid.

What I claim, and desire to secure by Letters Patent, is—

The combination, with the roof-beams and angle-irons, of the clamps A, adapted to fit to the flanges of said beams and irons and to be driven home to clamping position, whereby drilling and bolting are dispensed with, as set forth.

JOHN GUSTAF GUSTAFSON.

Witnesses:

ERASTUS FOOTE, Jr.,

GUSTAV ADOLPH MAY, Jr.