

No. 668,128.

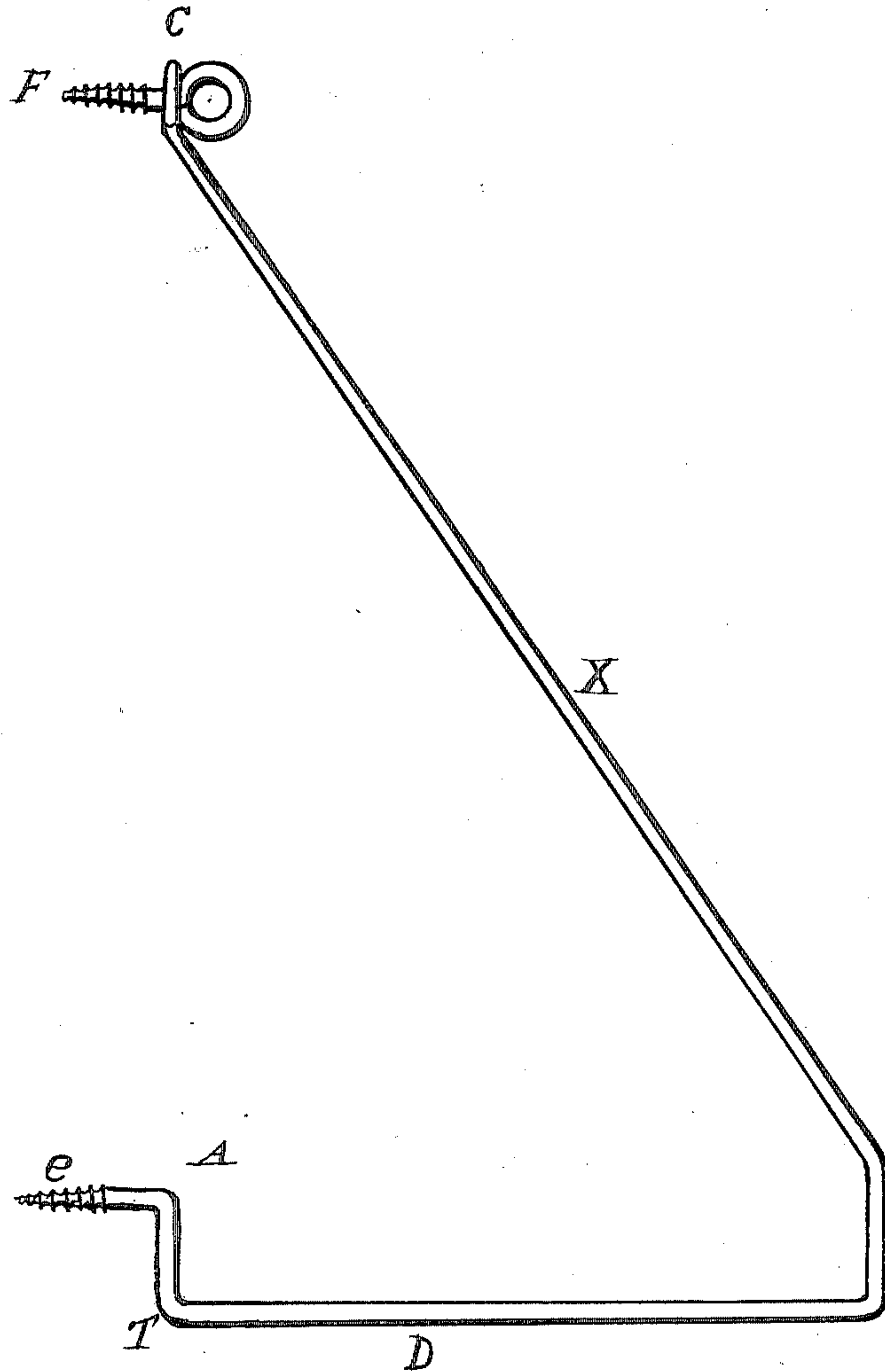
Patented Feb. 12, 1901.

S. JESSUP.

WALL BRACKET AND SCAFFOLD FRAME.

(Application filed Feb. 23, 1900.)

(No Model.)



Witnesses

Owen Thompson
Rosa Jessup

Inventor

Stephen Jessup

UNITED STATES PATENT OFFICE.

STEPHEN JESSUP, OF BANGOR, IOWA.

WALL-BRACKET AND SCAFFOLD-FRAME.

SPECIFICATION forming part of Letters Patent No. 668,128, dated February 12, 1901.

Application filed February 23, 1900. Serial No. 6,201. (No model.)

To all whom it may concern:

Be it known that I, STEPHEN JESSUP, a citizen of the United States, residing at Bangor, in the county of Marshall and State of Iowa, have invented a new and useful Wall-Bracket and Scaffold-Frame, of which the following is a specification.

My invention relates to improvements in wall-brackets, shelving, and scaffolds used by workmen while constructing buildings; and the objects of my improvement are, first, to provide great strength at small cost; second, to reduce the number of fastenings and avoid disfiguring the wall or other means of support, and, third, celerity in adjustment. I attain these objects by the mechanism illustrated in the accompanying drawing, which is a vertical view of the entire frame.

It consists of a single rod or wire, one end of which, *e*, is screw-threaded for engagement with the wall or support and at a distance equal to the desired length of screw is bent downward at right angles, as at A, to the screw portion a distance equal to the thick-

ness of the board to be supported and extended outwardly a distance equal to the width of the board and then bent upwardly a short distance and obliquely inwardly, terminating in an eyelet for a screw or other fastening means, said eyelet being in vertical alinement with the bend A.

What I claim as my invention is—

A scaffold-bracket consisting of a metal strip having fastening means at one end, bent downwardly near said end and then outwardly a suitable distance, then upwardly a distance approximately equal to the downward bend and then inclined inwardly terminating in an eyelet in vertical alinement with the first bend—the angular pocket forming a support-ing-seat for a board or platform.

In testimony whereof I have hereunto signed my name to this specification in the presence of two subscribing witnesses.

STEPHEN JESSUP.

Witnesses:

F. W. ARMSTRONG,
CHARLES RIEGLES.