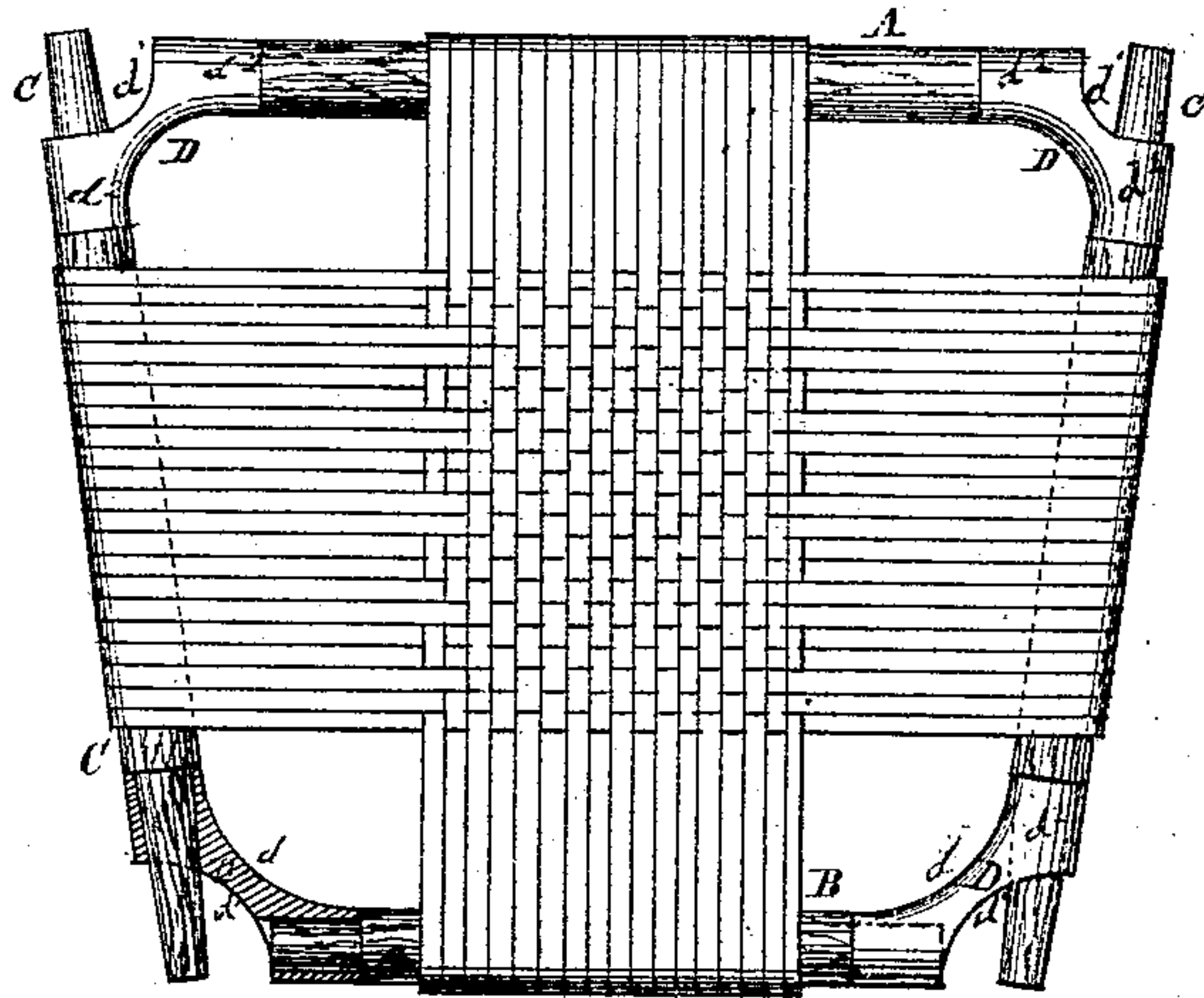


HENRY BUCHTER.

Improvement in Chair-Seat Frames.

No. 127,560.

Patented June 4, 1872.



Witnesses:

G. Watkins.

John C. Lemon

Inventor:

Henry Buchter

PER

Attorneys.

UNITED STATES PATENT OFFICE.

HENRY BUCHTER, OF LOUISVILLE, KENTUCKY.

IMPROVEMENT IN CHAIR-SEAT FRAMES.

Specification forming part of Letters Patent No. 127,560, dated June 4, 1872.

Specification describing a new and useful Improvement in Chair-Seat Frames, invented by HENRY BUCHTER, of Louisville, in the county of Jefferson and State of Kentucky.

The invention will first be fully described and then clearly pointed out in the claim.

The drawing is a plan view, partly in section, of a chair-seat frame.

A represents the front round; C C, the two side rounds; and B, the rear one. D are metallic corner-pieces, which connect the rear round B with the two side ones, C C. Each of these sockets D is curved at d on the inside, concaved at d^1 , and provided with the end sockets d^2 d^2 . The sockets d^2 d^2 receive, respectively, one tenon of a side round, C, and one of the rear round B, while the con-

cavity d^1 is made to receive a rear leg of the chair, into a mortise of which the tenon e of the side round fits. This construction imparts great strength and durability to that part of a chair upon which a great strain is constantly brought.

Having thus described all that is necessary to a full understanding of my invention, what I esteem to be new, and desire to secure by Letters Patent, is—

The chair-seat corner-piece D, having two end sockets, d^2 d^2 , and concavity d^1 , as shown, and for the purpose described.

HENRY BUCHTER.

Witnesses:

FR. MEINECKE,
F. BLUME.