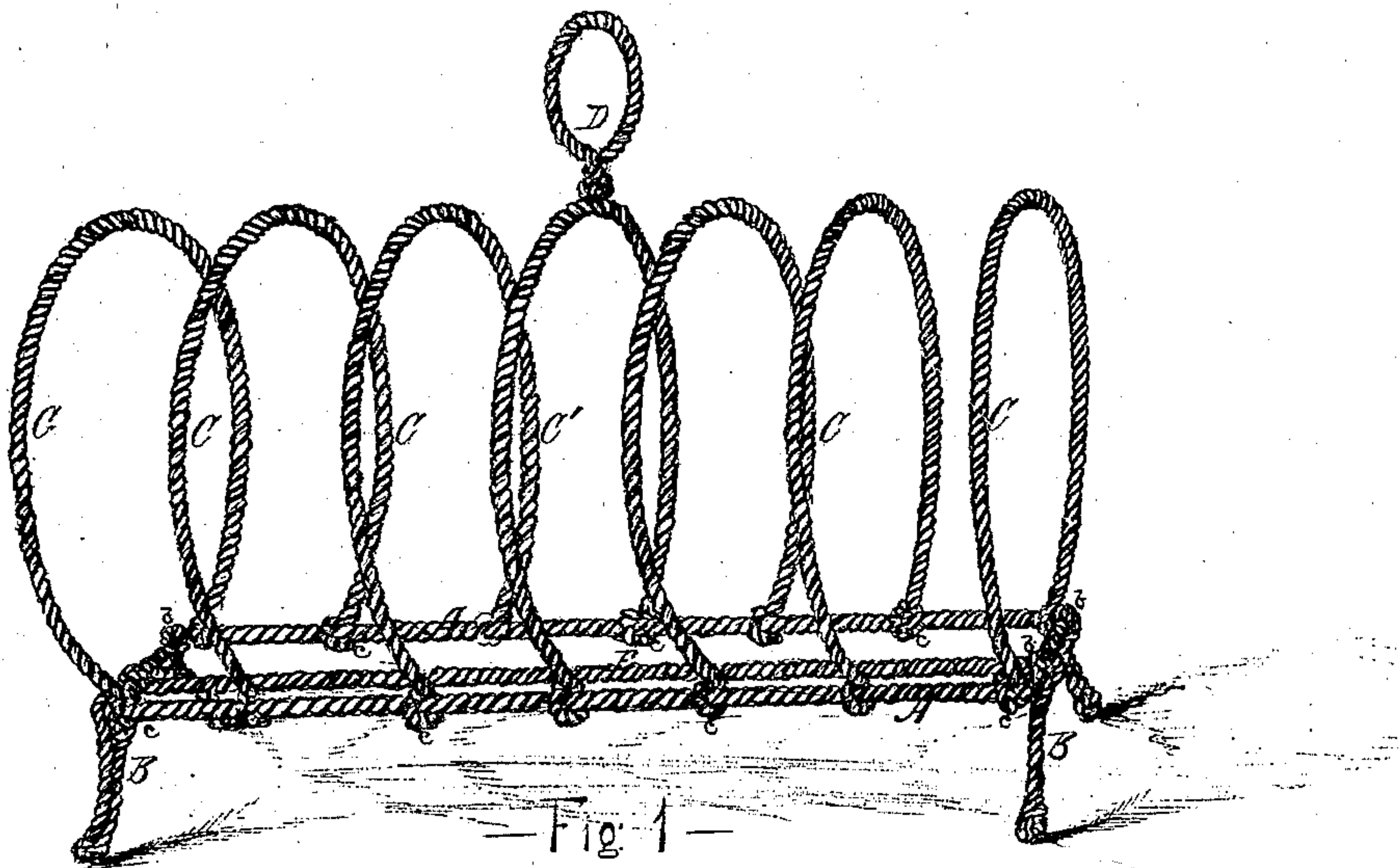


J. Sherwood,

Toast Rack.

No. 99718.

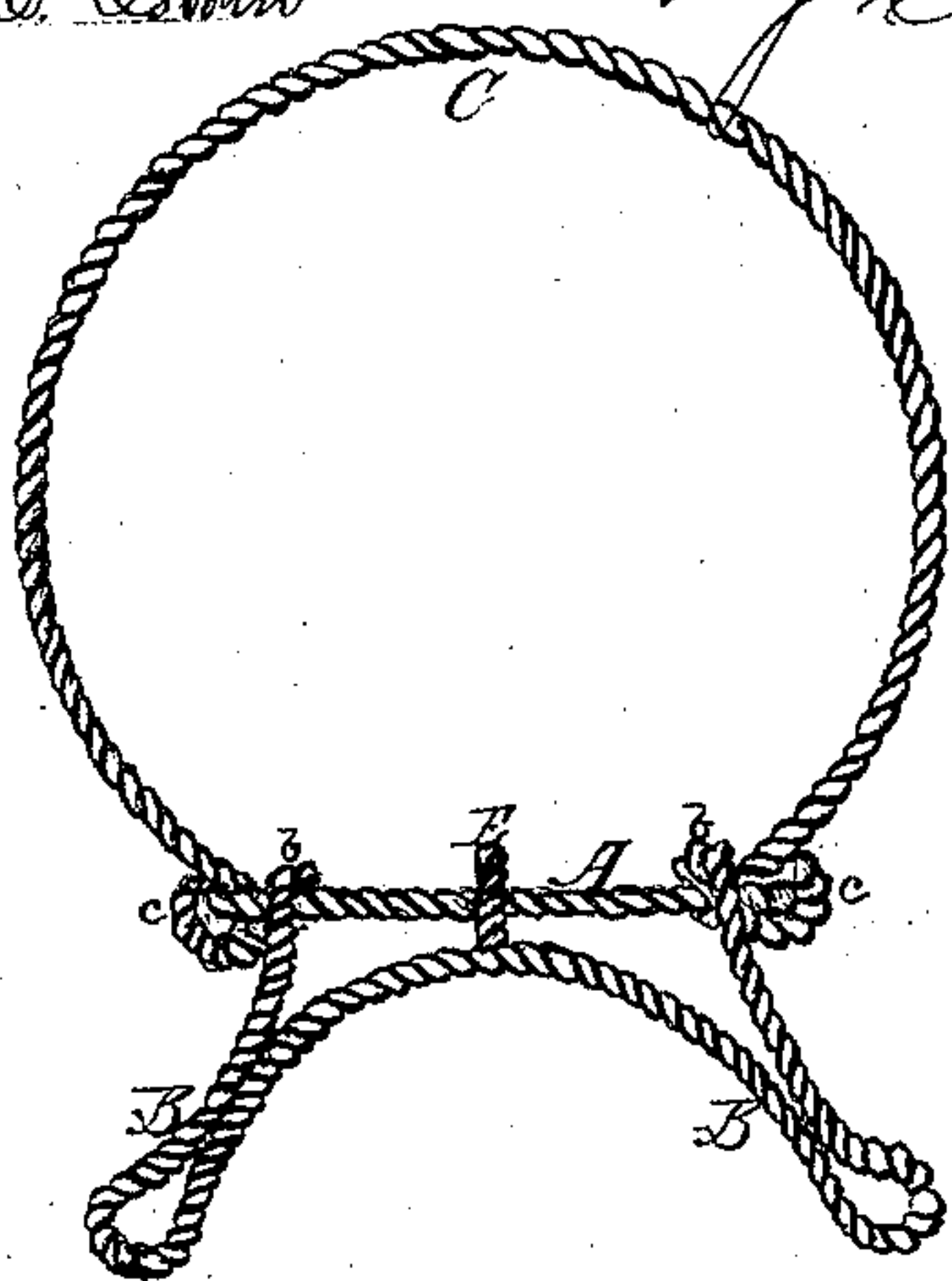
Patented Feb. 8. 1870.



— Fig 1 —

Witness—
J. P. Crawford
Edward C. Osborn

J. Sherwood *Inventor*
By A. A. Morgan *attly*



— Fig 2 —

United States Patent Office.

DANIEL SHERWOOD, OF LOWELL, MASSACHUSETTS, ASSIGNOR TO WOODS, SHERWOOD, & CO., OF SAME PLACE.

Letters Patent No. 99,718, dated February 8, 1870.

IMPROVED TOAST-RACK

The Schedule referred to in these Letters Patent and making part of the same

I, DANIEL SHERWOOD, of Lowell, in the county of Middlesex, and State of Massachusetts, have invented a new and improved Toast-Rack, of which the following is a specification.

Nature and Objects of the Invention.

My invention relates to racks for holding toast upon the table, formed of twisted wire, constructed as an improvement upon the toast-rack patented to me, July 13, 1869; and

My invention consists in so combining and arranging the parts of which the rack is composed, that a stronger, cheaper, and better article is produced, as will be hereafter fully set forth.

Description of the Accompanying Drawings.

Figure 1 is a perspective view of my invention.

Figure 2 is a view in detail, showing the manner in which the several parts are united.

General Description.

The part A, forming the frame of the rack, is made of a piece of twisted wire, bent into a rectangular form, and provided with a brace extending across the centre,

formed of the rod E, for the purpose of giving it a greater degree of strength and rigidity.

The curved segments C, which form the compartments of the rack, are united to the frame A by the ends of each segment being bent to embrace the frame, as shown at c, fig. 2.

The legs B are formed of a single piece of wire in pairs, as clearly shown in the drawings, and the ends of the wire are bent into a curve, b, which embraces the frame A.

The centre segment C' is formed of a piece of wire of greater length than the others, and the excess is twisted into a loop to form the handle D.

Claim.

I claim the toast-rack, constructed of twisted wire, composed of the frame A and E, the legs B, the segments C, and handle D, united together substantially as described and specified.

DANIEL SHERWOOD.

Witnesses:

SAML. W. STICKNEY,
F. P. HAGGETT.