

(No Model.)

C. T. REDFIELD.
HOOK HANGER.

No. 583,815.

Patented June 1, 1897.

Fig. 1.

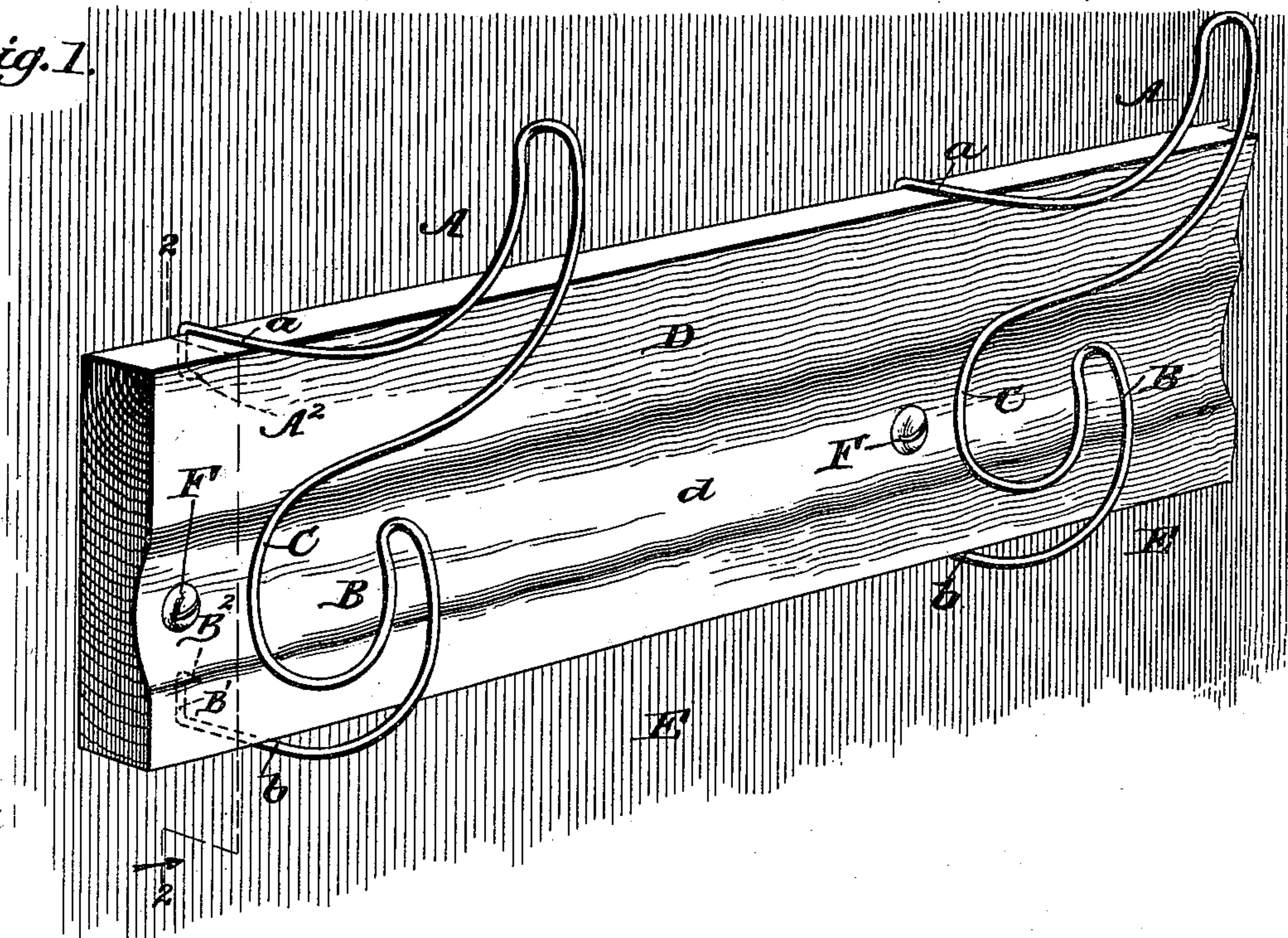


Fig. 2.

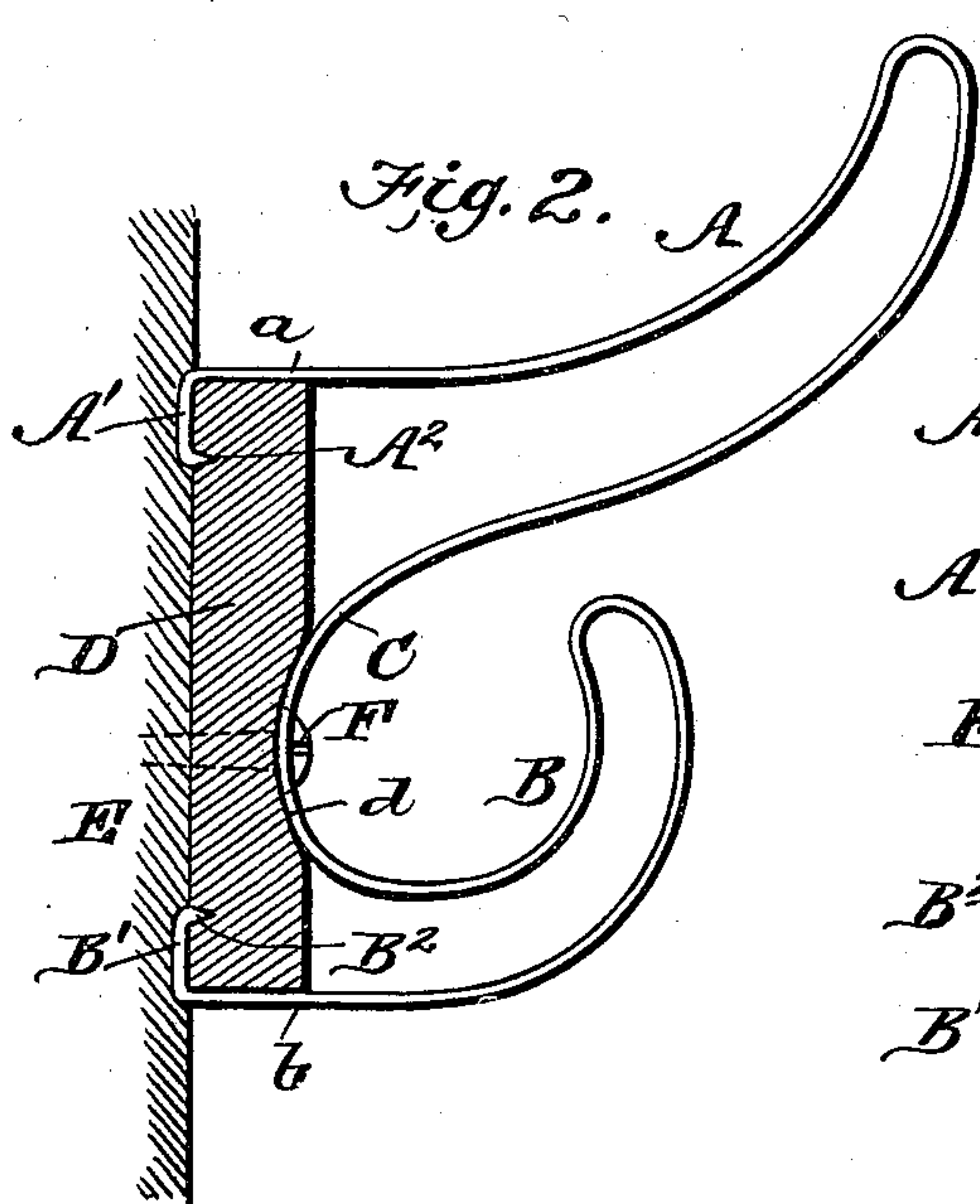
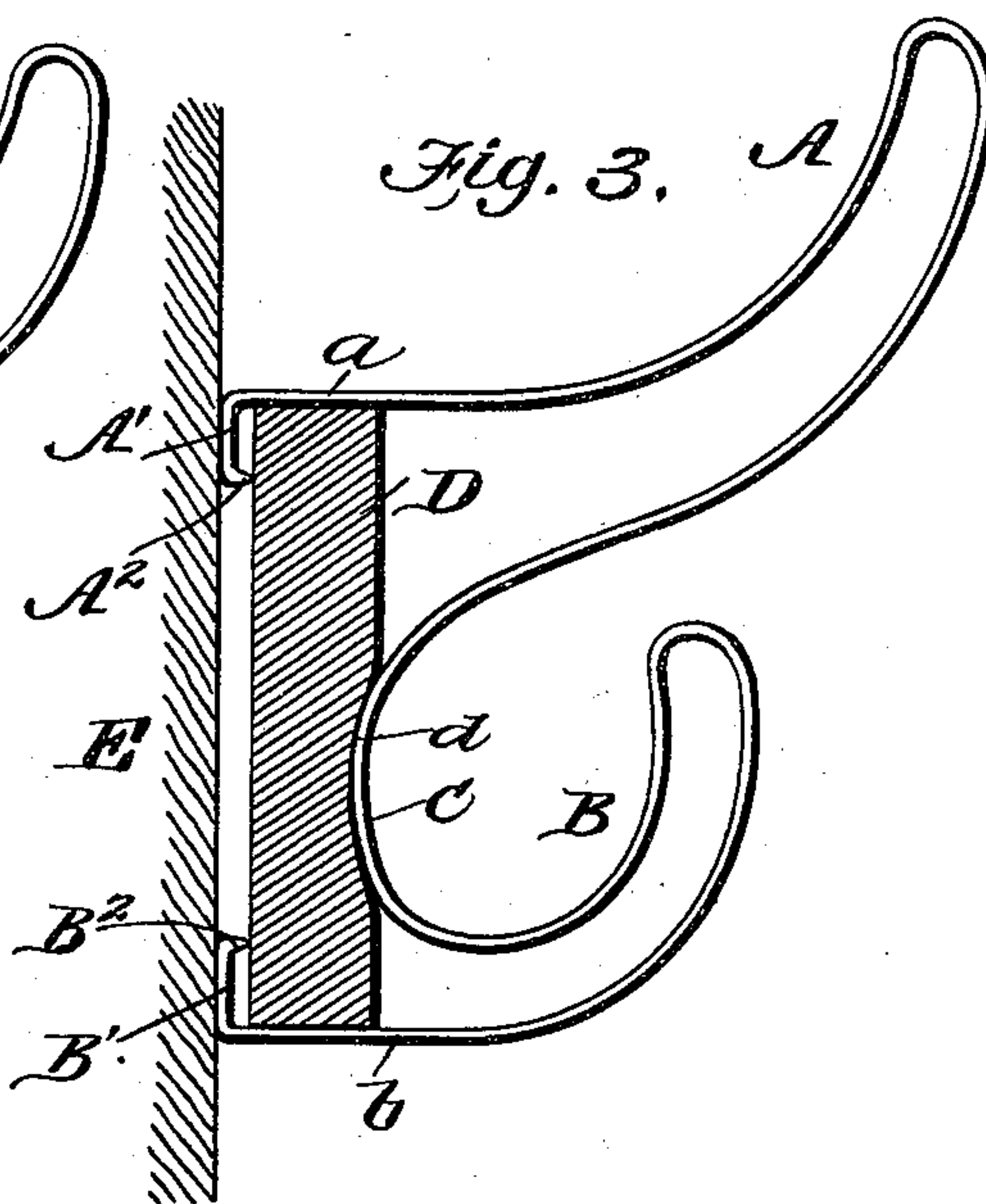


Fig. 3.



WITNESSES:

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INVENTOR

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UNITED STATES PATENT OFFICE.

CHARLES T. REDFIELD, OF GLEN HAVEN, NEW YORK.

HOOK-HANGER.

SPECIFICATION forming part of Letters Patent No. 583,815, dated June 1, 1897.

Application filed June 11, 1896. Serial No. 595,212. (No model.)

To all whom it may concern:

Be it known that I, CHARLES T. REDFIELD, residing at Glen Haven, in the county of Cayuga and State of New York, have invented
5 a new and useful Improvement in Hook-Hangers, of which the following is a specification.

My invention is an improvement in hooks for hats or coats or other garments, and is
10 especially adapted for embodiment in that class of such hooks which are usually bent from suitable wire; and the invention consists in the special construction of the hook and in the combination thereof with its sup-
15 porting-strip.

In the drawings, Figure 1 is a perspective view of my invention as in use. Fig. 2 is a detail cross-section on about line 2 2 of Fig. 1. Fig. 3 is a cross-section of the supporting-
20 strip, the hanger being shown in full lines with its prongs bearing against but not entering the strip.

In the construction shown the hook is bent from wire and has the upper suspending-hook
25 A, the lower suspending-hook B, the intermediate bowed portion C, the arms *a* and *b*, projecting rearwardly from the hooks A and B, the opposite wings A' and B', extending inward from the ends of the arms *a* and *b* toward each other, and the spurs or prongs A²
30 and B², turned forward from the ends of said wings A' and B' in position to enter the strip D.

The spurs A² and B² are arranged to enter
35 the rear face of the strip D and to be forced into said strip by a hammer or as the latter is driven against its support E, to which it may be held by screws F or in other suitable manner. The strip D is made of a size to fit
40 between the arms *a* and *b* at its edges and between the spurs A² and B² and the bowed portion C and be held in such position by the tension of the wire hook, so the hook will be self-retaining on the strip D as against acci-
45 dental displacement. This permits of the placing of the hooks in any desired number and position on the strip D, so they may be secured to said strip as the latter is driven against the wall or other support.

When the strip is secured to its support, as
50 best shown in Fig. 2, it will be seen that the spurs A² and B² are firmly embedded in the said strip, and the hook is thus held firmly to the strip by both its upper and lower arms.

It is manifest that the spurs need not be of
55 any great length, as the slightest engagement thereof with the wooden strip in the manner shown will serve to hold the hook, because the spurs are held in such engagement by the fastenings which hold the strip to its support. 60

In practice the hooks may be cheaply made and may be nicked, gilded, or otherwise finished for fine work, in which case the strip
65 may also be finished in any desired manner.

In practice it may be preferred in some in-
stances to form the strip D with a longitudinal hollow or groove *d* and form it to receive the bowed portion C of the hook, as shown.

Having thus described my invention, what I claim, and desire to secure by Letters Pat-
70 ent, is—

1. A hanger-hook substantially as described having the rearwardly-extended arms provided with the opposite inwardly-projecting wings having the forwardly-projected
75 portions by which to enter the rear side of a supporting-strip, substantially as described.

2. As an improved article of manufacture, the bent wire hook herein described bent to form the upper and lower suspending-hooks,
80 the intermediate bowed portion and provided with the rearwardly-extended arms, the wings extended inward from said arms, and the spurs or prongs turned forward from the ends of said wings, substantially as shown and de-
85 scribed.

3. The combination of the strip, the hook having upper and lower arms extending above and below said strip and provided with wings extended inward from said arms along the
90 rear side of said strip and having forwardly-projected points or spurs entering the rear face of said strips, all substantially as and for the purpose set forth.

CHARLES T. REDFIELD.

Witnesses:

PERRY B. TURPIN,
SOLON C. KEMON.