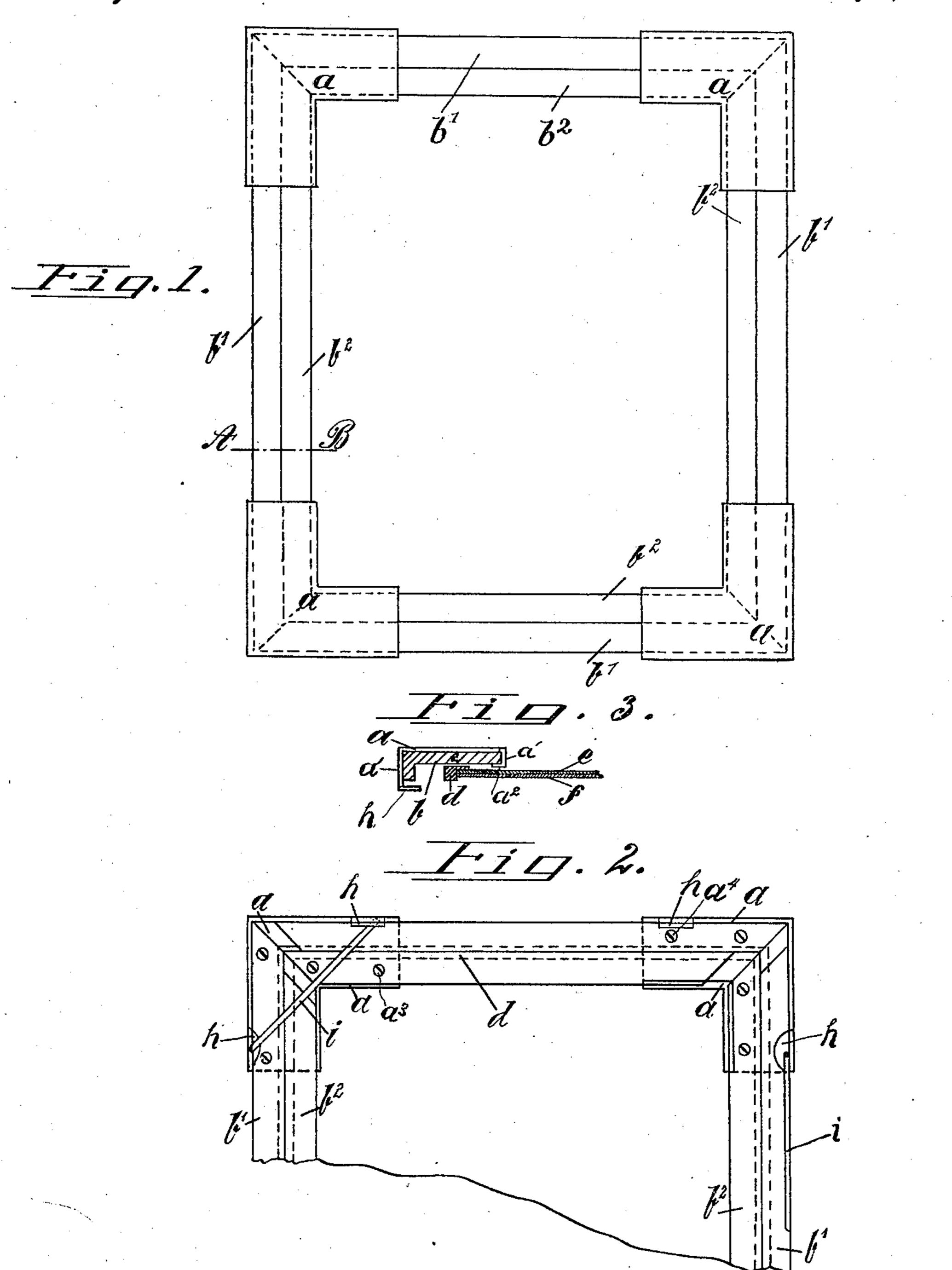
## H. ENGELMOHR. ADJUSTABLE PICTURE FRAME. APPLICATION FILED MAR. 23, 1910.

996,915.

Patented July 4, 1911.



Witnesess:

Atto History. Clara Engolmohr. Inventor: Hermann Engelmohr

## UNITED STATES PATENT OFFICE.

HERMANN ENGELMOHR, OF BERLIN, GERMANY.

## ADJUSTABLE PICTURE-FRAME.

996,915.

Specification of Letters Patent.

Patented July 4, 1911.

Application filed March 23, 1910. Serial No. 551,185.

To all whom it may concern:

Be it known that I, Hermann Engel-Mohr, a subject of the Emperor of Germany, residing at Berlin, Germany, have invented certain new and useful Improvements in Adjustable Picture-Frames, of which the following is a specification.

My invention relates to adjustable picture

frames.

An important object of the present invention is to provide an extensible picture frame, which is neat in appearance, easy to adjust to alter its size and cheap to manufacture.

Other objects and advantages will be apparent in the course of the following de-

scription.

In the accompanying drawings forming a part of this specification and in which like reference characters are employed to designate like parts throughout the same; Figure 1 is a front elevation of the frame; Fig. 2 is a rear elevation of the frame with the blind frame indicated by dotted lines; and Fig. 3 is a cross-section taken on line A—B of Fig. 1.

The frame comprises vertical and horizontal portions, each of which is formed of longitudinally relatively movable strips b' and b<sup>2</sup>. The adjacent edges of these strips are tongued and grooved, as clearly illus-

trated in Fig. 3.

The free ends of the strips b' and  $b^2$  are disposed within corner castings or sockets a, 35 having portions a' bent at right angles to the body portion of the same, which portions are provided with lips  $a^2$  and h. The strips b' and  $b^2$  are disposed within the corner sockets a and are confined between the lips 40  $a^2$  and h, and the body portion of said sockets. One strip b' of each pair has one end thereof rigidly secured to one of the corner sockets  $\alpha$ , as shown at  $\alpha^3$ , while the opposite end of this strip is slidably mounted in an-45 other corresponding socket a. The end of the other strip  $b^2$  of said pair is rigidly connected with the last named socket a, as shown at  $a^4$ , while its opposite end adjacent the end of strip b' having rigid engagement with 50 the socket a as shown at  $a^3$ , is slidably

mounted in this socket. It is to be understood that the tongued and grooved engagements of the strips b' and  $b^2$  are sufficient to prevent additional relative movement between said strips b' and  $b^2$ 

tween said strips b' and  $b^2$ .

Adapted to coöperate with the main frame, is a rectangular blind frame d, which is disposed upon the rear side of the main frame. This blind frame d carries the picture f and suitable glass e. Each of the 60 corner sockets has on each of its two sides a lip h as shown, and on one lip of each socket a spring rod i is pivoted, said spring rod being adapted to be swung under the other adjacent lip h, so that it is engaged 65 and securely held thereby. This spring rod clamps the blind frame d against strips b' and  $b^2$  for holding the frame in place.

I claim:

1. In an extensible picture frame, pairs of 70 relatively longitudinally movable strips forming sides of the frame, each pair forming a side of the frame, corner sockets to hold the free ends of said pairs of strips, and one end of one strip in a pair being 75 rigidly connected with one of the corner sockets and the corresponding end of the other strip in the same pair being slidably mounted in the last named socket.

2. In an extensible picture frame, a main 80 frame comprising pairs of relatively longitudinally movable strips having tongued and grooved engagement with each other, corner sockets to hold the free ends of said pairs of strips, one end of one strip in a 85 pair being rigidly connected with one of the corner sockets, the corresponding end of the other strip in the same pair being slidably mounted in the last named socket, a blind frame disposed upon the rear side of said 90 main frame, and a spring rod secured to each socket to clamp said blind frame to the main frame.

In testimony, that I claim the foregoing as my invention, I have signed my name in 95 the presence of two subscribing witnesses.

HERMANN ENGELMOHR.

Witnesses:

HENRY HASPER, WOLDEMAR HAUPT.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents, Washington, D. C."