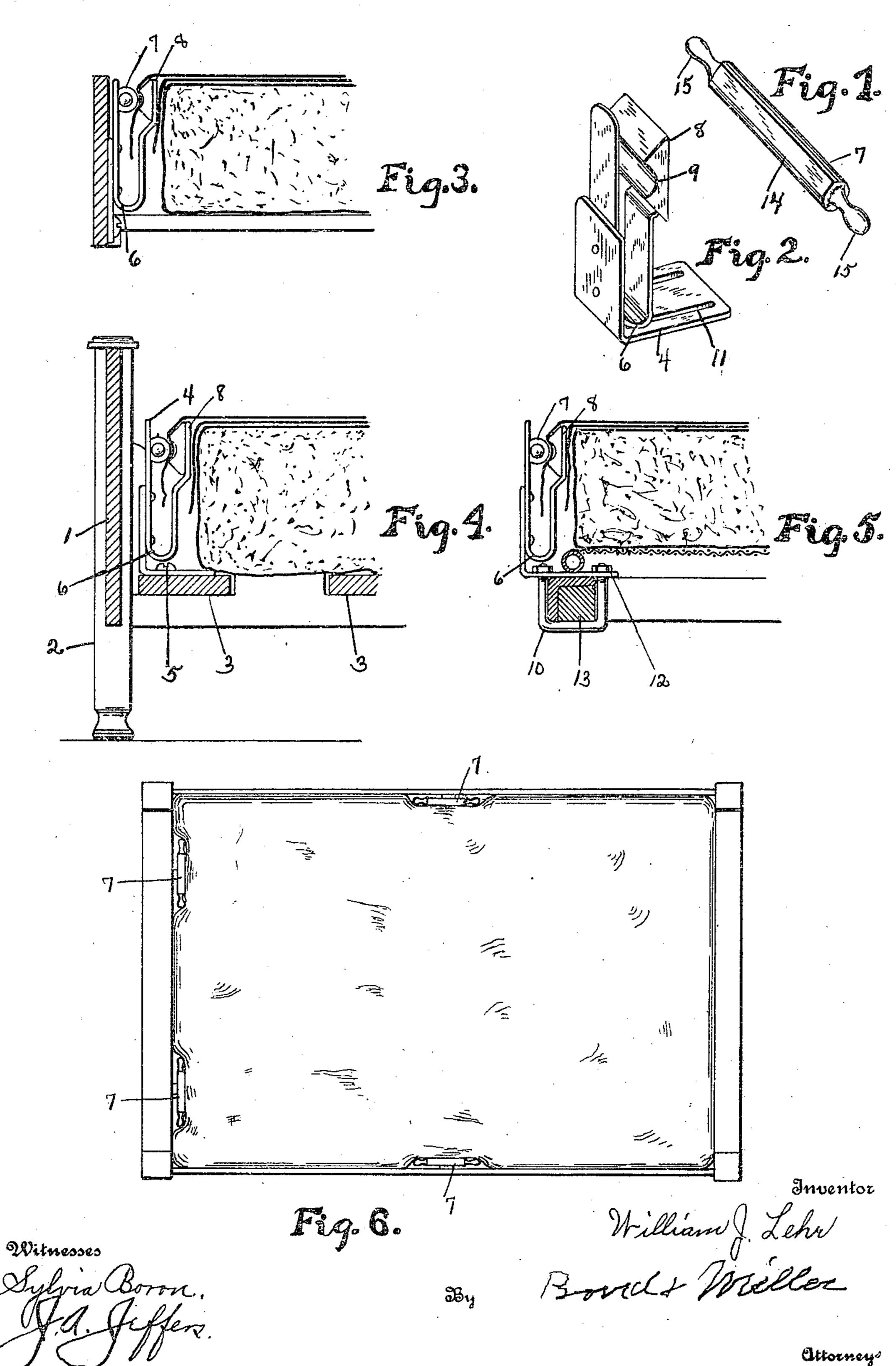
W. J. LEHR. BEDCLOTHES HOLDER. APPLICATION FILED SEPT. 28, 1909.

959,763.

Patented May 31, 1910.



UNITED STATES PATENT OFFICE.

WILLIAM J. LEHR, OF EAST PALESTINE, OHIO.

BEDCLOTHES-HOLDER.

959,763.

Specification of Letters Patent.

Patented May 31, 1910.

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To all whom it may concern:

Be it known that I, William J. Lehr, a citizen of the United States, residing at East Palestine, in the county of Columbiana and State of Ohio, have invented certain new and useful Improvements in Bedclothes-Holders; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawing, making a part of this specification, and to the numerals of reference marked thereon, in which—

Figure 1 is a detached view of the clothes holding pin. Fig. 2 is a detached perspec-15 tive view of the clamp designed to hold the pin and clothes. Fig. 3 is a vertical section showing the pin and clamp connected to the side rail of a bed and illustrating the upper sheet properly clamped and a mattress in 20 proper relative position also illustrating the under sheet. Fig. 4 is a similar view, showing the holder attached to the foot slat of a bedstead. Fig. 5 is a view similar to Fig. 3, showing the clamp attached to a metal bed-25 stead. Fig. 6 is a top view showing the holders in their proper relative positions with reference to a bed, showing two of said holders at the foot of the bed and one upon each side.

The present invention has relation to bed clothes holders and it consists in the novel arrangement hereinafter described and particularly pointed out in the claims.

Similar numerals of reference indicate corresponding parts in all the figures of the drawing.

In the accompanying drawing, 1 represents the foot board of a bedstead, which is attached to the foot post 2 in the ordinary 40 manner. The slats 3 are arranged in the usual manner and held in proper position by the usual device common in bedsteads in which slats are employed to support and hold the mattress and such clothing or cover-45 ing common in beds. To the rearmost slat 3 is attached the angled plate 4 by means of suitable screws 5 or their equivalents. To the vertical member of the angled plate 4 is attached the U-shaped spring 6 which U-50 shaped spring is substantially of the form shown and should be formed of such material that it will have the desired amount of spring action to properly clamp and hold the retaining pin 7 together with any clothing designed to be held. The free member of the spring 6 is provided with the block or

head 8, which block or head is provided with the semi-circular recess 9, which semi-circular recess is for the purpose of receiving the retaining pins 7 or in other words for allow- 60 ing a portion of said pin to be seated in the recess.

It will be understood that the clothing designed to be clamped and held is to be located between the block 8 and the retaining 65 pin 7 best illustrated in Figs. 3, 4 and 5. For the purpose of providing sufficient room for the block 8 the inner member of the spring 6 is bent inward at its top or upper portion so as to provide sufficient clearance 70 for the spring proper and the different parts designed to be carried by the spring and the bed clothing designed to be clamped.

In some instances it may be desirable to attach the clothes holder at the sides of the 75 bed and this is especially desirable for children's beds. When it is desired to attach the holders at the sides of the bed the holders are attached at the side rails of the bedstead as illustrated in Figs. 3 and 6.

When it is desired to connect the holder to a metal bedstead a staple such as 10 must necessarily be employed, which staple is passed through the slots 11 and held by the nuts 12. For the purpose of preventing any 85 tilting of the spring or holder proper the filling bar or block 13 should be employed, which filling block or bar is illustrated in Fig. 5.

It will be understood that by providing 90 the slots 11 the angled plate 4 can be adjusted to or from the foot board 1, thereby providing proper adjustment for the holder. For the purpose of preventing the pin 7 from rotating in case the bed clothing 95 should be pulled, said pin is provided with the flat face 14, which flat face abuts against the outer member of the spring 6. When it is desired to clamp the clothing the ends or edges are placed between the block 8 and the 100 opposite member of the spring 6 after which the holding pin 7 is placed in position so that it will be held by the block 8 and the semi-circular groove or recess 9. In order to release the bed clothing the holding pin 7 is 105 lifted or pulled upward, which upward movement detaches it from the spring and its holding head.

It will be understood that the holding pin 7 should be formed of a length somewhat 110 greater than the width of the spring 6 and the head 8 so that the ends of said pin will

extend beyond the edges of the spring and the head, thereby providing means for easily removing the retaining pin 7, which retaining pin should be provided with the han-5 dles 15.

Having fully described my invention what I claim as new and desire to secure by Let-

ters Patent, is—

1. In a bed clothes holder the combination 10 of an angled plate, one member of said angled plate provided with elongated slots, a U-shaped spring secured to the vertical member of the vertical plate, one member of said U-shaped spring having an inward bent 15 upper portion, a block secured to the spring member, said holding block provided with a semi-circular recess and a holding pin provided with a flat surface, said flat surface adapted to abut against the outer member of 20 the U-shaped spring, substantially as and for the purpose specified.

2. In a bed clothes holder of the class described, the combination of a U-shaped spring, means for securing said U-shaped 25 spring in fixed position, a block secured to said U-shaped spring and a detachable re-

taining pin adapted to be clamped between the block and one of the members of the Ushaped spring, said holding pin provided with a flat surface, substantially as and for 30

the purpose specified.

3. In a bed clothes holder of the class described, the combination of an angled plate, said angled plate adjustably connected to the bedstead structure, a U-shaped spring se- 35 cured to said angled plate, the free ends of said U-shaped spring extended above the top of the angled plate, one member of said spring provided with a recessed element, a detachable clothes holding pin, said detach- 40 able pin provided with a flat surface adapted to abut against the flat surface of one of the spring arms and the other surface with the recessed element, all arranged, substantially as and for the purpose specified.

In testimony that I claim the above, I have hereunto subscribed my name in the

presence of two witnesses.

WILLIAM J. LEHR.

Witnesses:

ALEX SPALDING, CLYDE SPALDING.