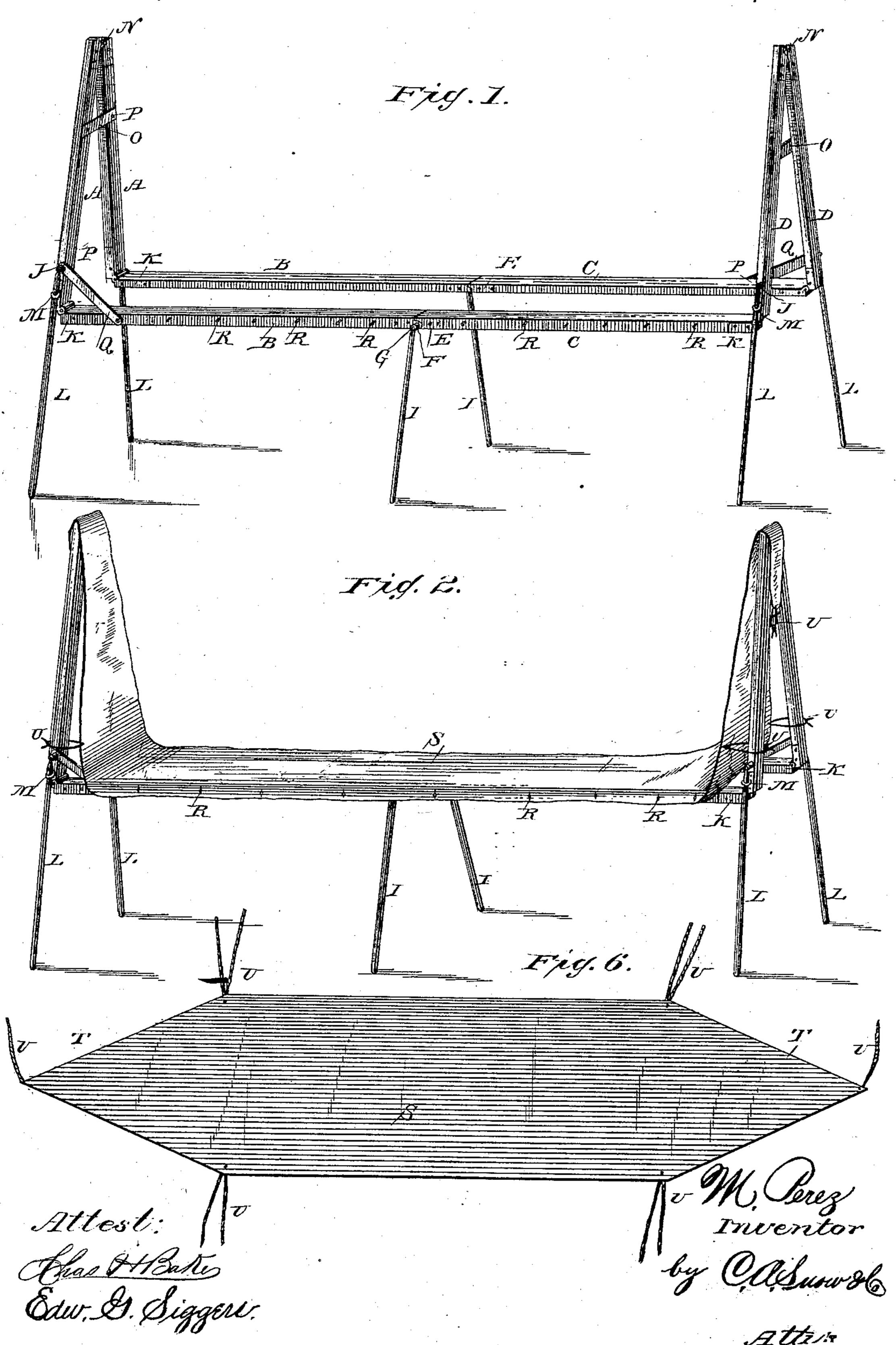
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COMBINED TENT AND BED.

No. 279,593.

Patented June 19, 1883.

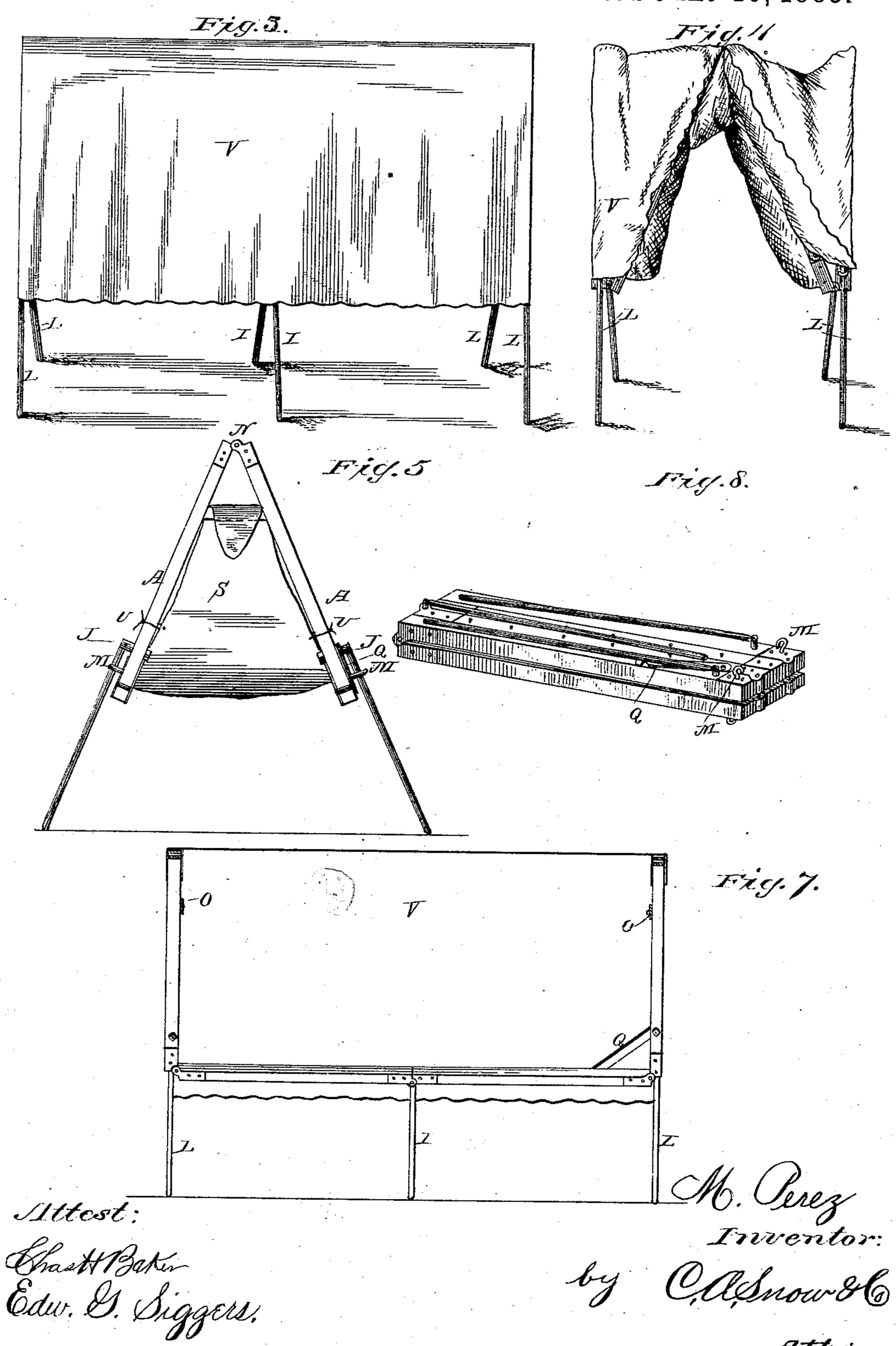


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## United States Patent Office.

MITCHEL PEREZ, OF HOUSTON, TEXAS.

## COMBINED TENT AND BED.

SPECIFICATION forming part of Letters Patent No. 279,593, dated June 19, 1883.

Application filed April 9, 1883. (No model.)

To all whom it may concern:

Be it known that I, MITCHEL PEREZ, a citizen of the United States, residing at Houston, in the county of Harris and State of Texas, have invented a new and useful Combined Tentand Bed, of which the following is a specification, reference being had to the accompanying drawings.

This invention relates to a combined folding to bed and tent; and it consists in certain improvements in the construction of the same, which will be hereinafter fully described, and particularly pointed out in the claims.

In the drawings hereto annexed, Figure 1 is a perspective view of the frame of my improved combined bed and tent extended. Fig. 2 is a perspective view of the bed. Fig. 3 is a perspective view of the tent. Fig. 4 is a perspective view of the tent partly folded. Fig. 5 is an end view of the bed. Fig. 6 is a plan view of the bed-covering. Fig. 7 is a vertical transverse sectional view of the tent, and Fig. 8 is a perspective view of the frame folded for storage or transportation.

The same letters refer to the same parts in

all the figures.

The frame of my improved combined bed and tent is composed of eight pieces or strips of suitable dimensions, designated in the draw-30 ings A A, B B, C C, and D D, respectively. The strips B B are connected to the strips C C by hinges E E, the pintles of which, F, are on the under sides of said strips or bars, so that when opened the ends of said bars shall abut 35 against each other, as clearly shown in Fig. 1 of the drawings. The strips A A are hinged to the outer ends of the strips B B in such a manner as to open upwardly; and the strips D D are in like manner connected to the outer 40 ends of the strips C.C. The pintles F of the hinges E are extended outwardly, as shown, so as to form studs G, provided with slots H, in which are hinged legs or supports I. By this construction the said legs or supports are 45 swiveled, so that when the frame is folded the saidlegs may be turned up alongside the framepieces. The outer sides of the frame-bars A and D are provided with swiveled studs J, located a short distance from the hinges 50 K. Legs L are hinged to the study J, and adapted to be adjusted under hooks M, which

when the frame is extended for operation. The frame-bars A A and D D, respectively, are connected at their outer ends by hinges N. 55 Of the frame-bars A and D, respectively, one is provided with a pivoted hook or brace, O, adapted to be hooked over a stud, P, secured to the other one of the bars designated by the same letters. The frame-bars B and C are also pro- 60 vided, near their outer ends, with pivoted hooks or braces Q, adapted to be hooked over the studs J, to which the legs L are hinged. The frame-bars B B and C C are provided on their outer sides with studs or hooks R R, of 65 any suitable construction, placed closely together, for the purpose of securing in position the bed-covering S. The latter consists of a strip of canvas or other suitable material, of the proper width and length, and having ta- 70 pering ends TT. The said covering-strip is provided with cords U, or other suitable means for attaching it to the frame when the latter is extended for operation. A tent-covering, V, is also provided, which consists of a square or 75 rectangular piece of canvas or other suitable material of the desired dimensions.

The operation of this invention will be readily understood from the foregoing description, taken in connection with the drawings hereto 80 annexed. When the frame is extended the bars B B and C C form the sides, and the bars A A and D D are turned up at right angles to said sides, forming triangular or pointed ends. The frame is supported upon the legs, 85 which are extended, as shown, and the pivoted hooks or braces serve to hold the parts of the frame in the proper position in relation to each other. The bed-covering is secured to the sides of the frame and at the corners of the 90 latter, and the tapering ends of said covering are passed over the braces O at the triangular end portions and made fast, thus making a hammock-like and very comfortable bed.

The upper corners of the triangular end por- 95 tions of the frame may be connected by a rope, W, over which the tent-covering V may be stretched, as shown in the drawings.

The bed and tent may be used together or independently, as may be desired.

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J, located a short distance from the hinges K. Legs L are hinged to the studs J, and adapted to be adjusted under hooks M, which serve to brace said legs and hold them securely

ply elevating the central portions of the sides of the frame. For storage or transportation the frame may be folded into a very compact shape, as shown in Fig. 8 of the drawings.

I claim as my invention and desire to secure by Letters Patent of the United States—

1. The combination, with the frame composed of the bars A A, B B, C C, and D D, hinged together, as herein described, of the central legs or supports hinged to the outer ends of the pintles of the central hinges, sub-

stantially as set forth.

2. The combination of the herein-described folding frame, studs swiveled to the end bars thereof, legs or supports hinged to the said studs, hooks arranged to receive and hold the said legs when extended, and hooked braces

pivoted to the inner frame-bars and adapted to be hooked over the swiveled studs, as set forth.

3. The combination of the herein-described 20 folding frame, comprising the bars A A, B B, C C, and D D, hinged together in the manner shown, the legs I and L, hinged, as described, to swiveled studs, and the braces O and Q, all arranged and operating substantially as and 25 for the purpose set forth.

In testimony that I claim the foregoing as my own I have hereto affixed my signature in

presence of two witnesses.

MITCHEL PEREZ.

Witnesses:
A. W. MARTIAL,
PETER ANTONORSI