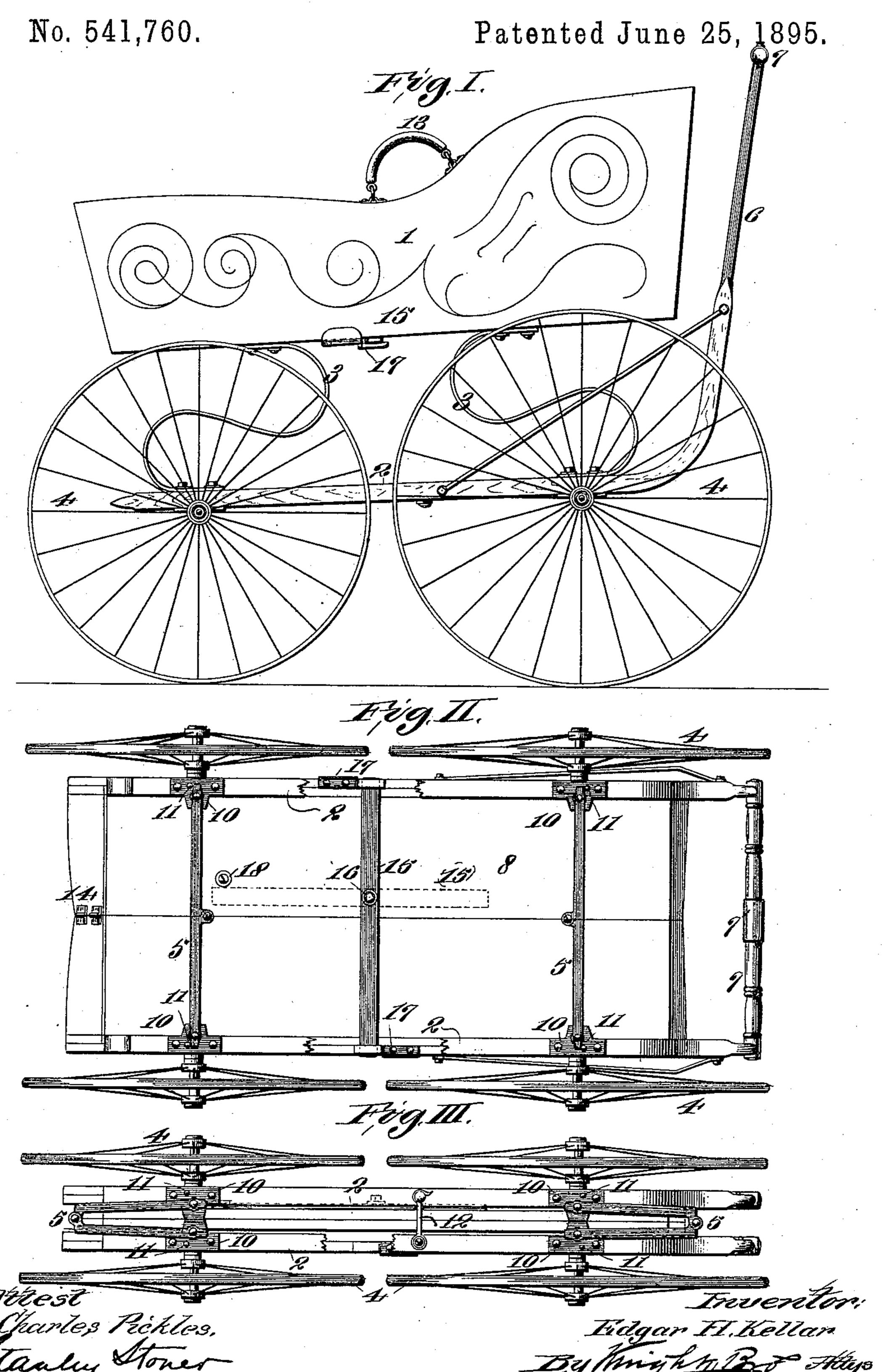
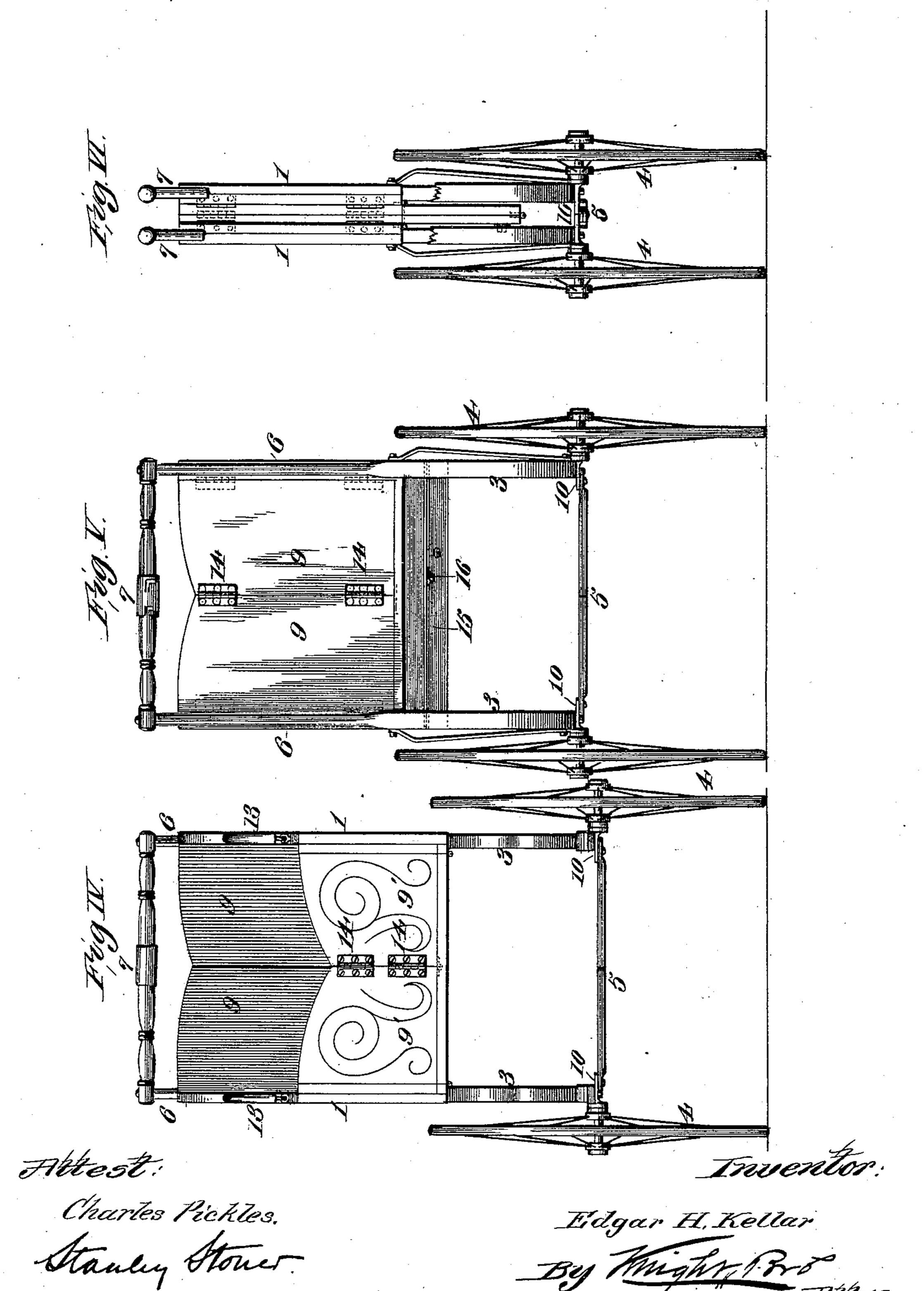
E. H. KELLAR. FOLDING BABY CARRIAGE.



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No. 541,760.

Patented June 25, 1895.



THE NORRIS PETERS CO., PHOTO-LITHO., WASHINGTON, D. C. .

United States Patent Office.

EDGAR H. KELLAR, OF ST. LOUIS, MISSOURI.

FOLDING BABY-CARRIAGE.

SPECIFICATION forming part of Letters Patent No. 541,760, dated June 25, 1895.

Application filed March 20, 1895. Serial No. 542,466. (No model.)

To all whom it may concern:

Be it known that I, EDGAR H. KELLAR, of | the body is opened. the city of St. Louis, State of Missouri, have invented a new and useful Improvement in 5 Folding Baby-Carriages, of which the following is a full and exact description, reference being had to the accompanying drawings,

forming part of this specification.

My invention relates to a construction of 10 baby carriages or perambulators, that allows said carriage to be folded into a flat, compact form without being taken apart. When thus folded it can be easily carried; and, for instance, placed in a street car or wagon, and 15 then when needed easily and quickly adjusted for use. I accomplish this object by means of the device illustrated in the accompanying drawings, in which—

Figure I represents a side elevation of the 2c carriage. Fig. II represents a bottom view of the carriage, showing the same opened for use. Fig. III represents the same view as shown in Fig. II, excepting that the parts are closed and locked together. Fig. IV is a front 25 view of the carriage opened for use. Fig. V is a back view thereof. Fig. VI is a back view showing the parts folded together.

The same numbers refer to the same or similar parts throughout the several figures.

1 is the side of the carriage body. 2 are the bars connecting the axles. 3 are the springs bearing the body.

4 are the wheels.

5 are the jointed pieces serving as axles, 35 made in two parts, and provided with rule hinges.

6 are the handle supports.

7 is the handle, made in two sections, pivoted to supports 6, and joined by a bayonet 40 joint 7' when the carriage is in position to use. 8 is the bottom of body, made into equal pieces.

9 and 9' are respectively the body head and foot board, each made in equal sections, said 45 sections being joined together by the hinges 14, and also hinged to the side pieces 1.

. 10 are plates attached to the side of bars 2 and to which are pivoted the axles 5. These plates 10 are provided with a stop pin 11, which 50 furnishes an additional protection against the I portion, adapted to open and close, rule 100

rule jointed axle from turning too far when

12 is a hook to secure the parts when folded together.

13 is a handle on the top of the body by 55 which to carry the device.

15 is a locking bar secured by the bolt 16

to the bottom of the body.

17 are hooks carried on either side of the body and adapted to engage bar 15 to hold 6c the said body open. 18 is a stop pin, adapted to hold said bar in place when the body is closed.

The operation of my device is as follows: When the carriage is open for use, the parts 6: are held in place by means of the bar 15. The bar is pivoted at 16 to the body bottom and engages the hooks 17 on the sides of the body. This secures the head piece, foot board and bottom in the said open position. The 70 axle pieces 5 are also secured, as well as the handle 7. To collapse the device, the bayonet joint 7' securing the handle 7 is disengaged, and the sections thereof are turned inwardly on the bars 6. The locking bar 15 is turned 75 out from the hooks 17, and the rule jointed axle bars 5 are then changed from the position they occupy, as shown in Fig. II to that shown in Fig. III. This allows the head piece, foot board and bottom to fold, and the two 80 sides of the carriage to be brought together. They are then secured in this position by means of the hook 12. The carriage thus collapsed or folded can be carried by means of the handle 13 from place to place, or it can 85 be packed away at convenience. It occupies a minimum amount of space, yet is ready at any time to be opened for use.

I claim as my invention, and desire to secure by Letters Patent, in a folding baby-car- 90

riage—

1. The combination of the outwardly folding body constructed in sections, the locking bar 15 secured to the bottom of the body, hooks engaged by said bar for holding the 95 body in open position, the rule jointed axles 5, and side bars pivoted to the axle sections, substantially as set forth.

2. The combination consisting of a body

jointed axle parts, pivoted to side bars 2, by means of plate 10, stop pins11 in said plates locking bar 15, hooks 17 attached to the sides of body, and adapted to engage said locking 5 bar 15, when the body is open, handle 7 conwo parts, bayonet joint 7' adapted aid handle, hook 12 adapted to se- The presence of—

W. FINLEY,

STANLEY STONER. sisting of two parts, bayonet joint 7' adapted to secure said handle, hook 12 adapted to se-

cure the parts when closed, and handle 13, all substantially as and for the purpose set forth.

E. H. KELLAR.

In presence of—