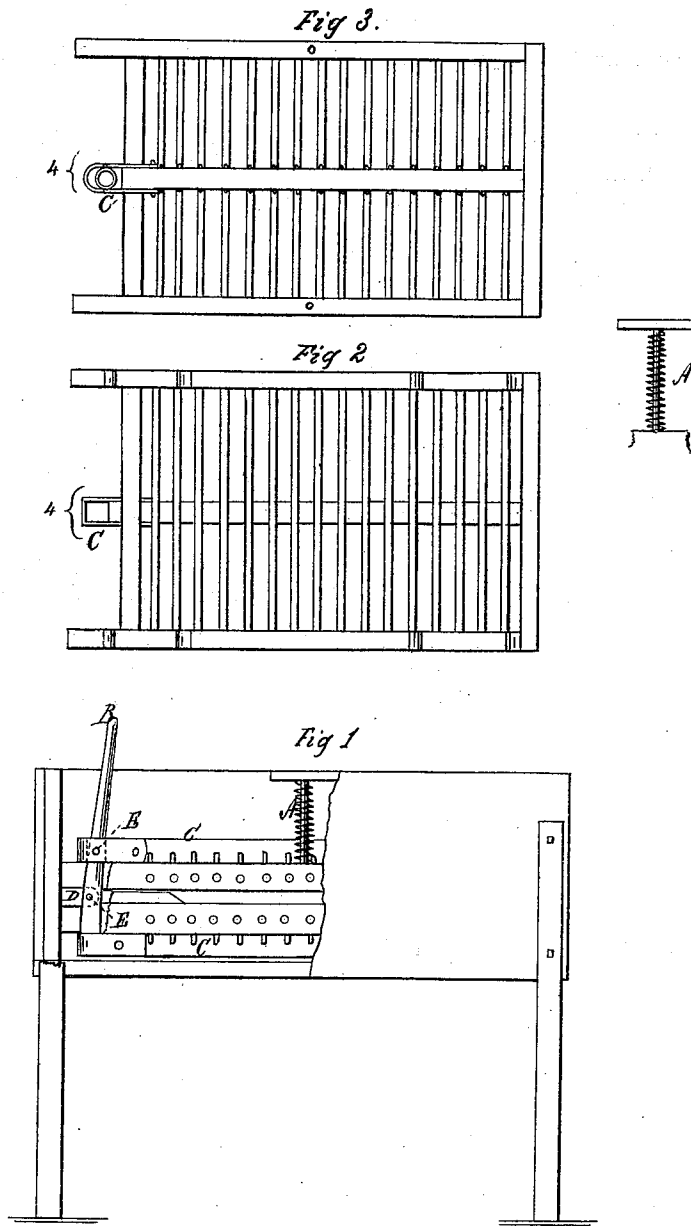


J. JONES.

Improvement in Washing-Machines.

No. 129,236.

Patented July 16, 1872.



Witnesses.

John F. Blackburn.
Byron Phelps.

Inventor.

John Jones.

UNITED STATES PATENT OFFICE.

JOHN JONES, OF FAIRBURY, ILLINOIS.

IMPROVEMENT IN WASHING-MACHINES.

Specification forming part of Letters Patent No. 129,236, dated July 16, 1872.

SPECIFICATION.

To all whom it may concern:

Be it known that I, JOHN JONES, of Fairbury, county of Livingston, State of Illinois, have invented a new and useful Washing-Machine; and I do hereby declare that the following is a full, clear, and exact description of the construction and operation of the same, reference being made to the annexed drawing making a part of this specification, wherein—

Figure 1 is a wash-tub, with the frames and dashers. Figs. 2 and 3 are frames, made to fit inside the tub, with space at the ends for operation, as seen at 4 and 4.

There are a number of dashers in each frame, 16. The rubbers C and C are fastened to each dasher by a wire, connecting the whole with lever at the points E and E. The pressure

required is effected by means of a spring, as seen, A and A.

The operation is effected by a lever, B, the fulcrum made secure at the end of the tub; the clothes to be placed on dashers, Fig. 2, and dashers, Fig. 3, to be placed over them. Each movement of the lever causes a double action, both under and over the clothes.

What I claim as my improvement, and invention in washing-machines, is—

The construction of the rubbers C C, attached to the working-lever B and fulcrum D by pivots E E, in combination with the spring A and tub, as shown and described.

JOHN JONES.

Witnesses:

J. F. BLACKBURN,
BYRON PHELPS.