#### **Specification of John Christian Jones: wooden legs and crutches.**

#### **Contributors**

Jones, John Christian.

#### **Publication/Creation**

London : Great Seal Patent Office, 1857 (London : George E. Eyre and William Spottiswoode)

#### **Persistent URL**

https://wellcomecollection.org/works/xrauvbxa

#### License and attribution

This work has been identified as being free of known restrictions under copyright law, including all related and neighbouring rights and is being made available under the Creative Commons, Public Domain Mark.

You can copy, modify, distribute and perform the work, even for commercial purposes, without asking permission.





A.D. 1856 . . . . . . . . N° 2835.

## SPECIFICATION

OF

JOHN CHRISTIAN JONES.

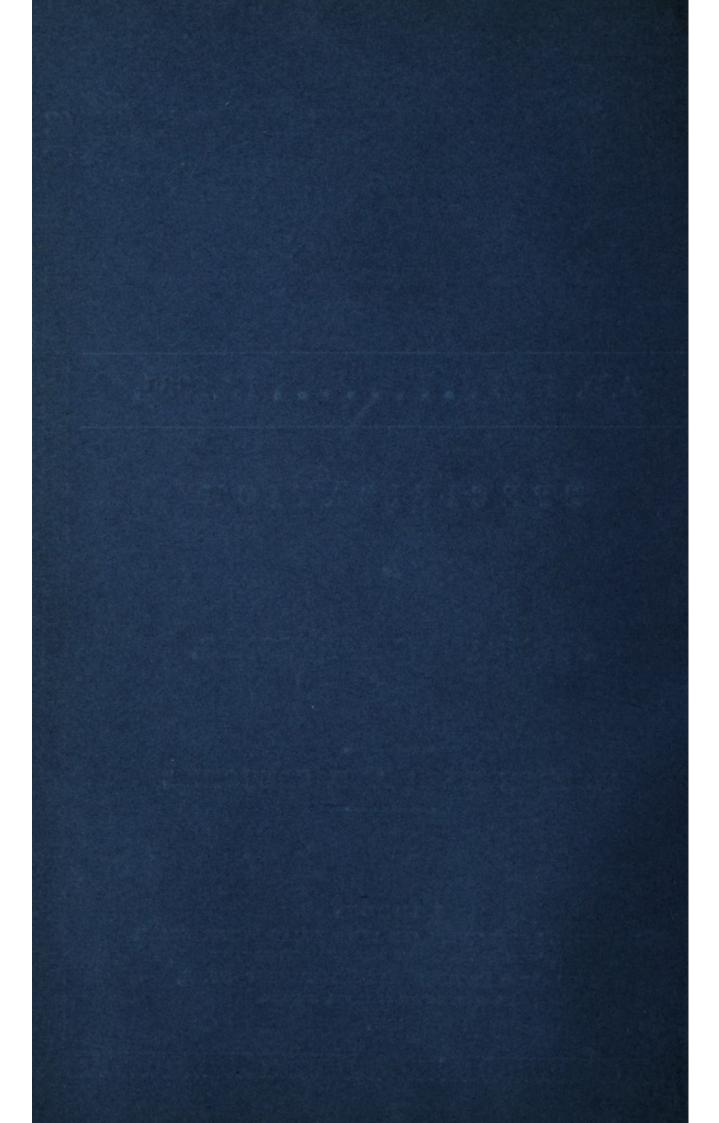
WOODEN LEGS AND CRUTCHES.

LONDON:

PRINTED BY GEORGE E. EYRE AND WILLIAM SPOTTISWOODE,
PRINTERS TO THE QUEEN'S MOST EXCELLENT MAJESTY:
PUBLISHED AT THE GREAT SEAL PATENT OFFICE,
25. SOUTHAMPTON BUILDINGS, HOLBORN.

9/

1857.





# A.D. 1856 . . . . . . Nº 2835.

### Wooden Legs and Crutches.

(This Invention received Provisional Protection, but notice to proceed with the application for Letters Patent was not given within the time prescribed by the Act.)

PROVISIONAL SPECIFICATION left by John Christian Jones at the Office of the Commissioners of Patents, with his Petition, on the 1st December 1856.

I, John Christian Jones, Upholsterer, of 17, Poland Street, in the County 5 of Middlesex, do hereby declare the nature of the said Invention for the "Improvement of the Common Pin Wooden Leg & Crutch," to be as follows:—

The object of this Invention is to construct the bottom or pin part of the common wooden leg & crutch in such a manner that the wearer may walk with greater ease and turn round without the slightest friction to the knee if the amputation is below the knee; also the crutch, if amputated above knee, and doing away with the friction under the arm by useing the same principal in the crutch, as the bottom stands firm on the ground while the body moves freely round, and making them noiseless in walking, and doing away with the jaring of the leg comeing in contact with the pavemint or other hard substances.

This object is effected principally by the use of metal joints and vulcanised or other india-rubber between the mital joints & leather soles.

THE RESERVE THE RESERVE THE PARTY OF THE PAR Will take a belief of the land of the part of any like it.