

Specification of Thomas Partridge Salt : artificial legs.

Contributors

Salt, Thomas Partridge.

Publication/Creation

London : Great Seal Patent Office, 1855 (London : George E. Eyre and William Spottiswoode)

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A.D. 1855 N° 1220.

S P E C I F I C A T I O N

OF

THOMAS PARTRIDGE SALT.

—
ARTIFICIAL LEGS.
—

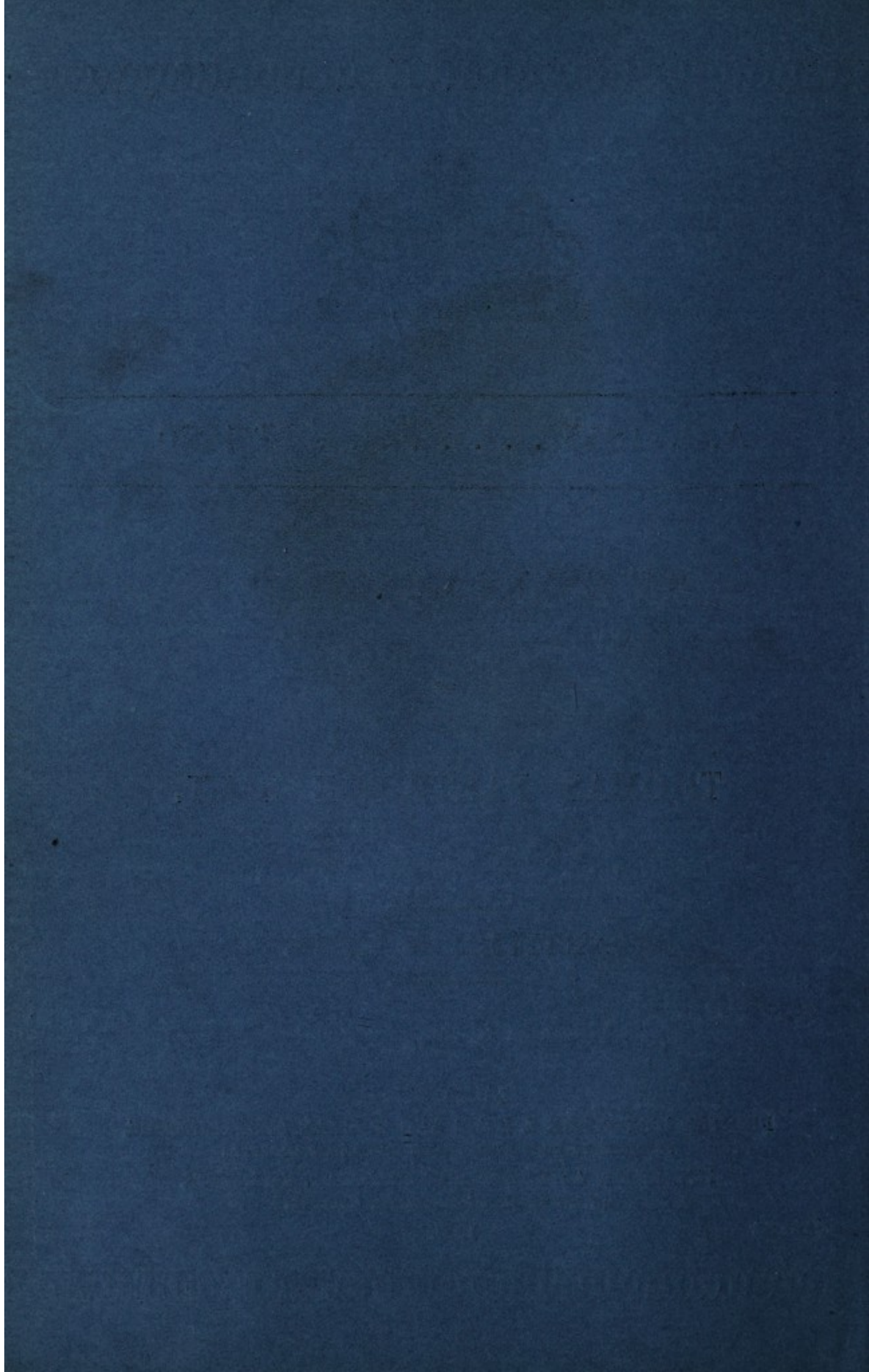
LONDON:

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.

Price 3d.

1855.





A.D. 1855 N° 1220.

Artificial Legs.

(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.)

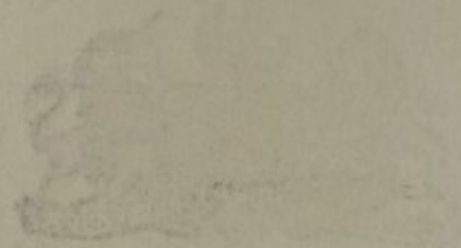
PROVISIONAL SPECIFICATION left by Thomas Partridge Salt at the Office of the Commissioners of Patents, with his Petition, on the 28th May 1855.

I, THOMAS PARTRIDGE SALT, of Birmingham, in the County of Warwick,
5 Surgical Instrument Maker, do hereby declare the nature of the said Invention for "IMPROVEMENTS IN THE CONSTRUCTION OF ARTIFICIAL LEGS" to be as follows, that is to say:—

This Invention consists in substituting for the complicated mechanisms employed for obtaining the movements in an artificial leg, a cord of vulcanized
10 india-rubber, or other equivalent elastic material, which is secured to certain fixed points, and passes over friction rollers under the knee and at the instep of the foot, a check string of catgut or other suitable material being employed as usual.

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Printers to the Queen's most Excellent Majesty. 1855.



A.D. 1855 No. 1250.

ARTICLE 1250.

(This section is not printed, but notice is given with the
application for Letters Patent that the time prescribed
by the Act.)

PROVISIONAL REGISTRATION for the purpose of enabling the
Owner of the Invention to obtain a Patent, on the 15th
May 1855.

I, Thomas Jameson Esq., of Edinburgh, in the County of
Midlothian, do hereby declare the nature of the said Inven-
tion, and the manner in which it is to be performed, as follows:

This Invention relates to a method of transmitting
and receiving telegraphic messages, and consists in a
circuit of telegraphic apparatus, which is connected to a
battery of electric power, and in which the current is
interrupted by a key, and the interruption is communicated
to a distant station, where it is received by a similar
apparatus, and the current is again interrupted by a
key, and the interruption is communicated to a third
station, and so on, until the message is received at the
destination.

LONDON:
Printed by Thomas Jameson Esq., and William Stevenson,
Printers to the Queen's most Excellent Majesty, 1855.