Specification of James Stocken: plaster spatula.

Contributors

Stocken, James.

Publication/Creation

London: Queen's Printing Office, 1854 (London: George E. Eyre and William Spottiswoode)

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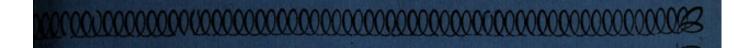
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A.D. 1852 Nº 65.

SPECIFICATION

OF

JAMES STOCKEN.

PLASTER SPATULA.

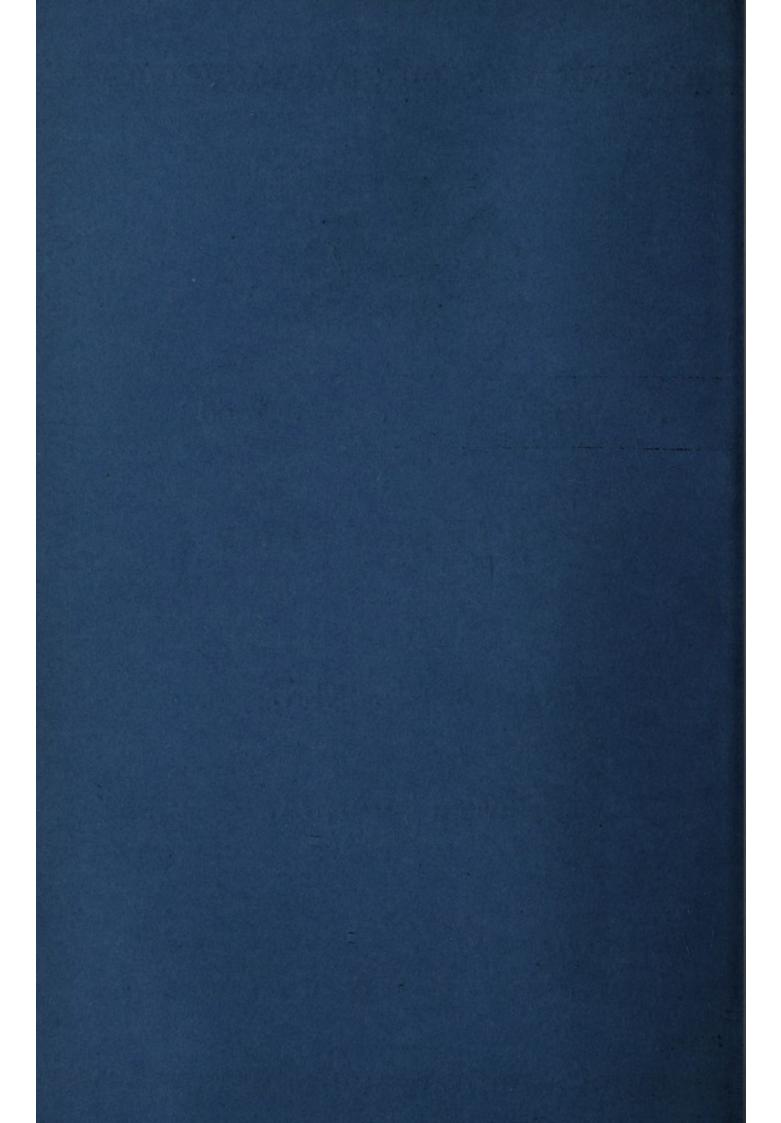
LONDON:

PRINTED BY GEORGE E. EYRE AND WILLIAM SPOTTISWOODE,
PRINTERS TO THE QUEEN'S MOST EXCELLENT MAJESTY:

PUBLISHED AT THE QUEEN'S PRINTING OFFICE, EAST HARDING STREET,

Price 2 d.

1854.





A.D. $1852 \dots N^{\circ} 65$.

Plaster Spatula.

PROVISIONAL SPECIFICATION left by James Stocken at the Office of the Commissioners of Patents, with his Petition, on the 1st October 1852.

(Void by reason of notice to proceed not having been given within the 5 time prescribed by the Act.)

I, James Stocken, of Baldock, in the County of Hertford, Pharmaceutical Chemist, do hereby declare the nature of the said Invention for "An Improved Plaster Spatula" to be as follows, viz.:—

My Invention consists in, or has reference to, the construction of an 10 Improved Spatula, or instrument to be used for spreading cataplasms or plasters, and similar purposes, which construction enables the supply of heat to such cataplasms, &c. to be regulated.

This improved spatula consists of a suitable box or case, which forms the body of the said spatula, to which is attached a hollow tube connecting the same with the handle.

This tube contains mechanism for the purpose of raising or depressing the heater contained in the body of the spatula, thereby regulating the supply of heat to the bottom of the said spatula.

Stocken's An Improved Plaster Spatula.

It is not indispensable that the aforesaid arrangements for raising and depressing the heater should be strictly adhered to, as any other arrangements that will effect this will answer my purpose.

LONDON:

Printed by George Edward Eyre and William Spottiswoode, Printers to the Queen's most Excellent Majesty. 1854.