

Specification of Richard Franklin & George Bacchus : nursing belt.

Contributors

Franklin, Richard.
Bacchus, George.

Publication/Creation

London : Great Seal Patent Office, 1862 (London : George E. Eyre and William Spottiswoode)

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A.D. 1861, 27th SEPTEMBER. N^o 2413.

SPECIFICATION

OF

RICHARD FRANKLIN & GEORGE BACCHUS.

—
NURSING BELT.
—

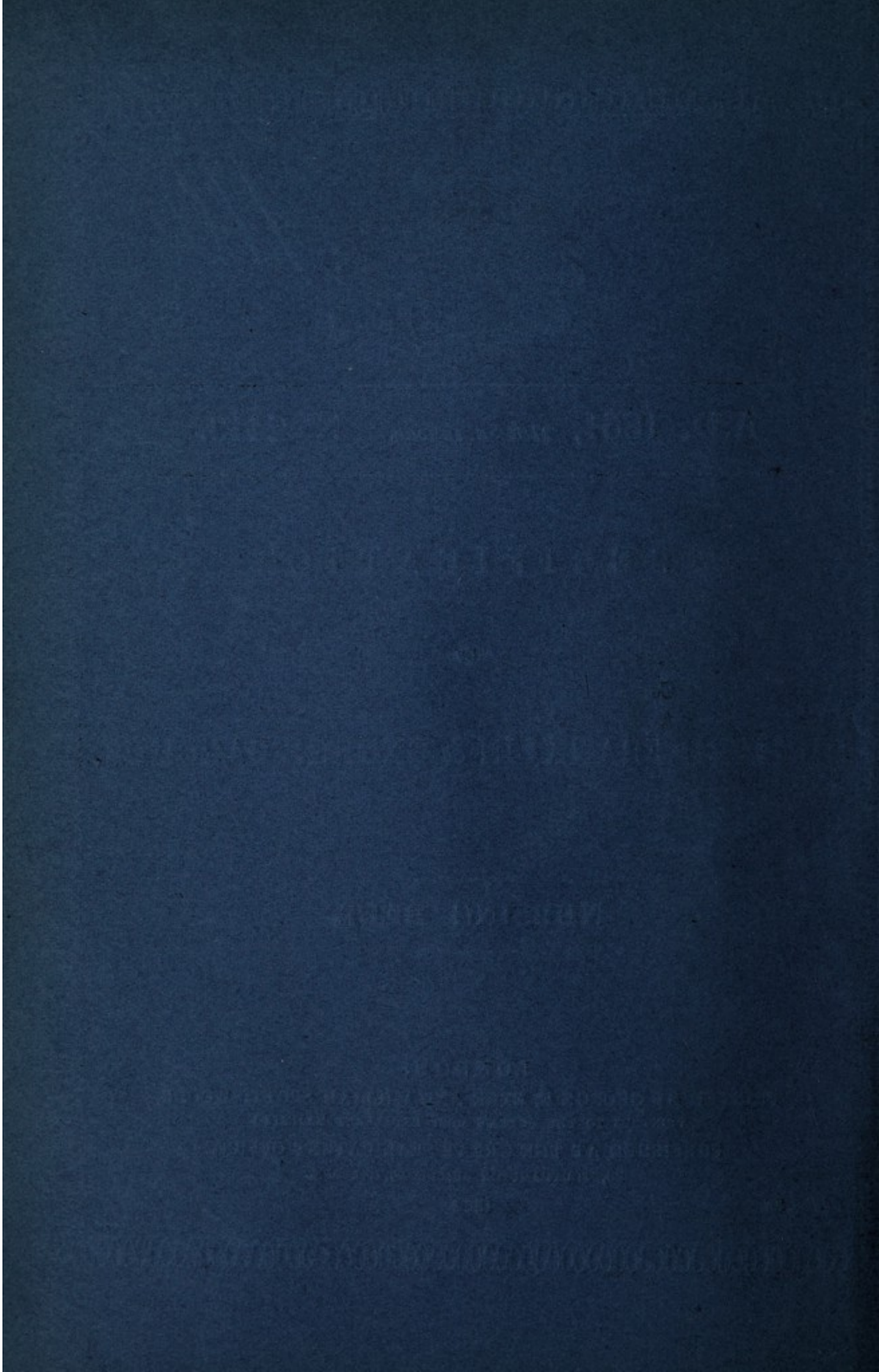
LONDON:

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.

1862.





A.D. 1861, 27th SEPTEMBER. N° 2413.

Nursing Belt.

(This Invention received Provisional Protection only.)

PROVISIONAL SPECIFICATION left by Richard Franklin and George Bacchus at the Office of the Commissioners of Patents, with their Petition, on the 27th September 1861.

We, RICHARD FRANKLIN and GEORGE BACCHUS, of 10, Chapel Street,
5 Stratford, in the County of Essex, do hereby declare the nature of the said
Invention for "A REVERSABLE BACK-SUPPORTING NURSING BELT," to be as
follows:—

Our Invention consists in a reversable back supporting belt, by aid of
which a person nursing can move the child with ease and comfort, both to
10 herself and it; the belt at the same time furnishes an extra means of holding
the child, and by being reversed, that is, by placing the back or padded part in
front of the child, it serves admirably as a support in teaching it to walk, the
nurse holding it by means of the handle part of the belt. The belt is made of
fine webbing, attached to the back of which is a soft pad, made of any suitable
15 materials, and having supporters of about three inches in length of whalebone,
cane, or other like substance; the band is of sufficient length so that after
passing round the waist to which it is adjusted by means of a buckle or other
suitable fastening, it forms a handle for the nurse, the two ends being tied
together by means of ribbon ends tacked to the webbing, or they can be
20 attached in any other suitable manner.

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Printers to the Queen's most Excellent Majesty. 1862.

A.D. 1861. No. 2113.

Patent

This invention relates to a new and improved method of
 fastening the ends of a rope or cable, and is described in the
 following specification.

The invention consists in a device for fastening the ends of a rope or cable, which device is adapted to be used in a variety of ways, and is particularly adapted for use in the following manner:

The device consists of a handle, which is adapted to be held in the hand, and a cord, which is adapted to be wound round the handle. The handle is provided with a series of grooves, which are adapted to receive the cord, and the cord is adapted to be wound round the handle in a spiral manner. The device is adapted to be used in a variety of ways, and is particularly adapted for use in the following manner:

The device is adapted to be used in a variety of ways, and is particularly adapted for use in the following manner:

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LONDON:

Printed by George Bell and Sons, 11, Abchurch Lane, London, E.C. 4.