

Specification of Frederic Philippi : smelling bottles.

Contributors

Philippi, Frederic.

Publication/Creation

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1873, 1st JANUARY. N^o 11.

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

OF

F R E D E R I C P H I L I P P I,

S M E L L I N G B O T T L E S.

L O N D O N :

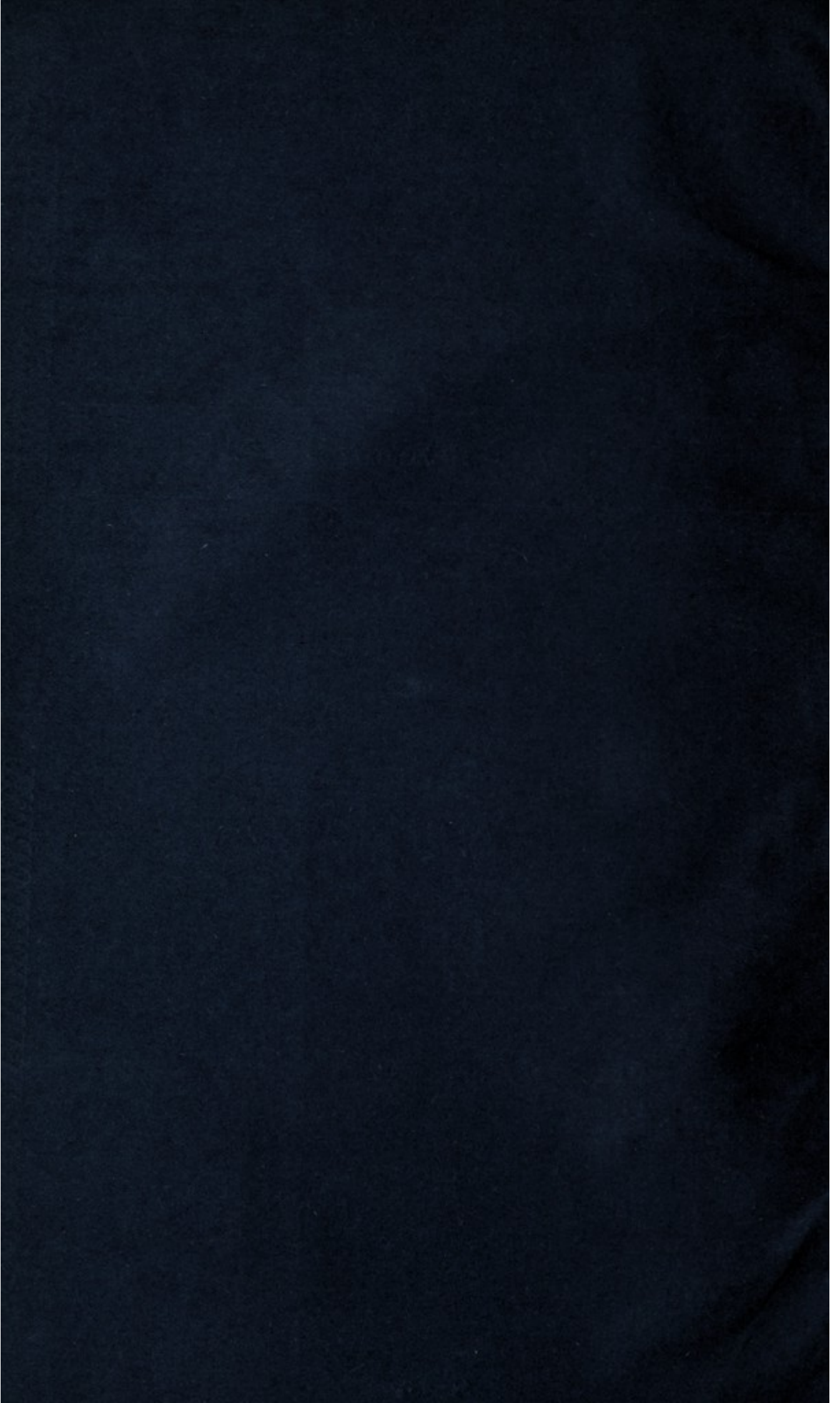
P R I N T E D B Y G E O R G E E. E Y R E A N D W I L L I A M S P O T T I S W O O D E,

P R I N T E R S T O T H E Q U E E N ' S M O S T E X C E L L E N T M A J E S T Y :

P U B L I S H E D A T T H E G R E A T S E A L P A T E N T O F F I C E,

25, S O U T H A M P T O N B U I L D I N G S, H O L B O R N.

1873.





A.D. 1873, 1st JANUARY. N^o 11.

Smelling Bottles.

(This Invention received Provisional Protection only.)

PROVISIONAL SPECIFICATION left by Frederic Philippi at the Office of the Commissioners of Patents, with his Petition, on the 1st January 1873.

I, **FREDERIC PHILIPPI**, of Rue Richelieu, No. 19, Paris, Jeweller,
5 do hereby declare the nature of the said Invention for "**AN IMPROVEMENT IN SMELLING BOTTLES,**" be as follows:—

The object of my Invention is to provide means for hermetically closing smelling bottles, and I effect this by means of two plates fitting truly one upon the other, and each formed with two holes diametrically
10 opposite. One of the plates is capable of being rotated on its axis so that by making the holes in the two plates face each other the bottle is opened, and by making the full parts of one plate face the holes of the other part the bottle is hermetically closed.

The manner in which I carry my Invention into effect is as
15 follows:—To the top of the bottle I screw on a threaded collar, which has formed in a piece with it a fixed plate provided with two holes at diametrically opposite points; in the centre of this plate is a nut or female screw, in which a small male screw is inserted to form the axis

Philippi's Improved Smelling Bottles.

upon which an upper and movable plate turns. This upper plate is likewise provided with two holes at diametrically opposite points. To move the upper plate on its axis the head of the bottle is turned partly round by hand; this head carries two inner pins which take into notches in the edge of the movable plate. Two other pins fitted 5 to the head take into a groove on the threaded collar and retain the head on this collar while they at the same time by coming against stops in the groove limit the travel of the head to a quarter revolution.

LONDON :

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