

NOTE.—*The application for a Patent has become void.  
This print shows the Specification as it became open to public inspection.*

N<sup>o</sup> 8701



A.D. 1914

*(Under International Convention.)*

Date claimed under Patents and Designs Act, 1907,  
being date of first Foreign Application (in } 8th Dec., 1913  
Germany),

Date of Application (in the United Kingdom), 6th Apr., 1914

At the expiration of twelve months from the date of the first Foreign Application,  
the provision of Section 91 (3) (a) of the Patents and Designs Act, 1907,  
as to inspection of Specification, became operative

Complete Specification not accepted

## COMPLETE SPECIFICATION.

### Improvements in Stoves.

We, the NÜRNBERGER METALL- & LACKIERWAARENFABRIK, vorm. GEBRÜDER BING A.G., of 16, Blumenstrasse, Nuremberg, Germany, do hereby declare the nature of this invention and in what manner the same is to be performed, to be particularly described and ascertained in and by the following statement;—

5 This invention has for object to provide a simple and convenient construction of petroleum stove of the kind having a wickless burner.

The upper part of a stove according to the invention is carried by the base on supporting standards or rods, two tubes arranged to telescope one within the other being arranged to enclose a space between the said upper part and the  
10 base, one such tube being secured to the upper part and the other being furnished with handles whereby it can be conveniently raised into a position in which the burner is freely accessible and lowered into a position in which it surrounds the burner.

A stove embodying the invention is illustrated in the accompanying drawings  
15 which show the stove in front elevation, Fig. 1 showing it closed and Fig. 2 showing it open.

1 is a base that carries the reservoir 2 and a wickless burner 3. Extending upwardly from the base 1 are supporting standards 4 for the upper part 5 of the stove. Between the base 1 and the upper part 5 a space is adapted to be enclosed by two telescoping tubes 6, 7 the tube 6 being secured to the upper  
20 part 5.

When it is desired to charge the reservoir with liquid fuel or light the stove the tube 7 is raised by the handles 8, as shown in Fig. 2. In the stove illustrated the tube 7 is held in its raised position by friction but in some cases  
25 special retaining means may be provided. When the stove is lit the tube is returned to its original or lower position shown in Fig. 1.

[Price 6d.]



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*Improvements in Stoves.*

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Having now particularly described and ascertained the nature of our said invention and in what manner the same is to be performed, we declare that what we claim is:—

A petroleum stove of the kind having a wickless burner wherein the upper part of the stove is carried by the base on supporting standards or rods, two tubes arranged to telescope one within the other being arranged to enclose a space between the said upper part and the base, one such tube being secured to the upper part and the other being furnished with handles whereby it can be conveniently raised into a position in which the burner is freely accessible and lowered into a position in which it surrounds the burner substantially as hereinbefore described with reference to and shown in the accompanying drawings. 5 10

Dated this 6th day of April, 1914.

For the Applicants,

LLOYD WISE & Co.,  
10, New Court, Lincoln's Inn, London, W.C.,  
Chartered Patent Agents.

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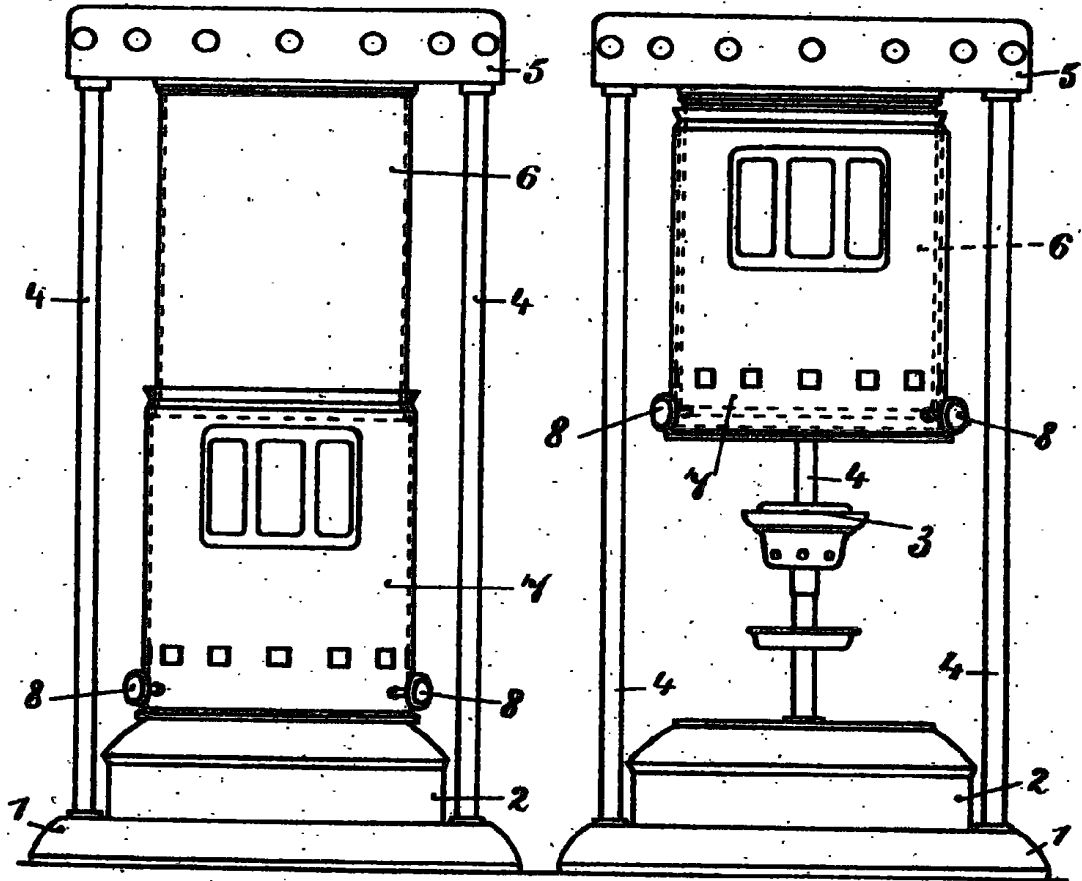
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THE COMPLETE SPECIFICATION OF NÜRNBERGER METALL-UND  
LACKIERWAARENFABRIK VORM GEBRÜDER BING AKT.-GES.

(1 SHEET)

Fig. 1.

Fig. 2.



*[This Drawing is a reproduction of the Original on a reduced scale.]*

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