

No. 881,011.

PATENTED MAR. 3, 1908.

J. W. LAMBERT.
WRAPPING SHEET.
APPLICATION FILED AUG. 28, 1905.

Fig. I.

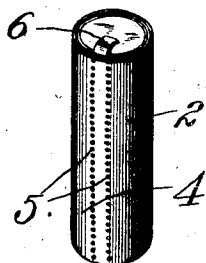


Fig. II.

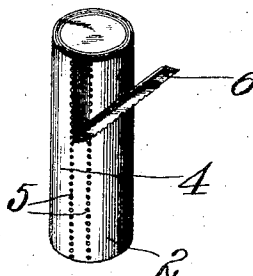


Fig. III.

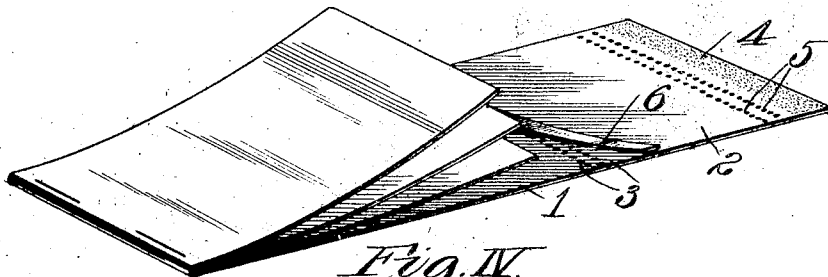


Fig. IV.

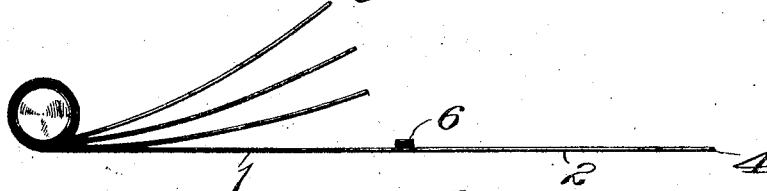


Fig. V.

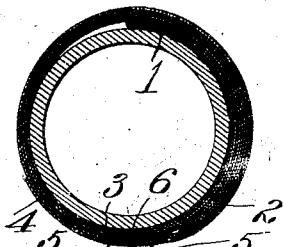
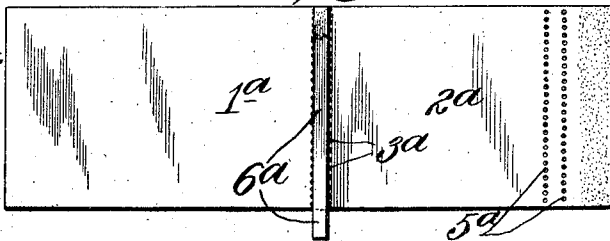


Fig. VI.



Attest:
W. H. Scott,
Notary Public

Inventor:
J. W. Lambert,
by
K. M. Brown,
attys.

UNITED STATES PATENT OFFICE.

JORDAN W. LAMBERT, OF ST. LOUIS, MISSOURI.

WRAPPING-SHEET.

No. 881,011.

Specification of Letters Patent.

Patented March 3, 1908.

Application filed August 23, 1905. Serial No. 275,872.

To all whom it may concern:

Be it known that I, JORDAN W. LAMBERT, a citizen of the United States of America, residing at the city of St. Louis, in the State of Missouri, have invented certain new and useful Improvements in Wrapping-Sheets, of which the following is a full, clear, and exact description, reference being had to the accompanying drawing, forming part of this specification.

My invention relates to a wrapping sheet for encircling cylindrical boxes or other articles, such as are commonly confined within a wrapping sheet, in such manner that the wrapping sheet may be efficiently and quickly removed.

A further object of the invention is to provide a wrapping sheet with leaves which may contain directions or other information relative to the goods inclosed by the wrapping sheet, and which will remain intact after the wrapping sheet has been severed. The wrapping sheet referred to, therefore, may be in the form of a booklet or in the form of a single sheet.

Figure I is a perspective view of a cylindrical body such as a box, with my wrapping sheet having leaves and applied thereto. Fig. II is a similar view to Fig. I, showing the wrapping sheet having leaves and as it appears in the process of severing it independently of the leaves. Fig. III is a perspective view of the wrapping sheet having leaves in spread condition. Fig. IV is an edge view of the wrapping sheet as it appears in the act of wrapping it around an object it is to encircle. Fig. V is an enlarged cross section taken through the wrapping sheet as applied to and encircling an object. Fig. VI is a plan view of a modification of the wrapping sheet in which the leaves are omitted.

1 designates the inner main section of my wrapping sheet, which preferably includes a plurality of leaves, as seen in Figs. III to V inclusive, thereby producing a booklet, the leaves of which may be utilized for any desirable purpose, such as that of printing thereon directions relative to the object, for instance merchandise, that is to be inclosed by the wrapping sheet.

2 is an intermediate supplemental section of the wrapping sheet that is an integral part of the main section 1, but is marked off therefrom by two rows of perforations 3 extending transversely of the wrapping sheet.

4 is an outer sealing section of the wrapping

sheet that is an integral part with the main and supplemental sections, but is marked from the supplemental section by two rows of perforations 5 extending transversely of the wrapping sheet.

6 is a severing strip that is secured to the inside of the wrapping sheet between the first named rows of perforations 3 that mark off the main and supplemental sections, this severing strip being preferably of a width corresponding to, or less than, the width of the part of the wrapping sheet between said first named rows of perforations 3.

In the practical use of my wrapping sheet the main section 1 is first wrapped around the object to be encircled by the wrapping sheet, in such a manner that the severing strip 6 will be inclosed within the wrapping sheet, and have an end projecting in the form of a tongue to be grasped by the fingers. The supplemental section and sealing section are then wrapped onto the main section as the outside part and the sealing section is secured adhesively to the inner part of the supplemental section of the wrapping sheet at the point thereof to which it is brought. The rows of perforations 3 and 5 in the wrapping sheet are so disposed therein relative to each other that when the supplemental and sealing sections are wrapped onto the main section the rows of perforations 5 will register with the rows of perforations 3, as seen most clearly in Fig. V. It will be seen that as these rows of perforations register the severing strip 6 which is applied between and adjacent to the perforations 3 will be in alinement with both sets or rows of perforations. The severing strip is of such length as hereinbefore stated that an end will extend beyond the edge of the wrapping sheet as seen in Fig. I, and when it is desired to open the package, it is only necessary to grasp this extending end or tongue and by pulling thereupon in a direction across the parts of the wrapping sheet intervening between the sets of rows of perforations the severing strip will separate the wrapping sheet on the lines of the perforations of both sets of rows from side to side of the wrapping sheet. The wrapping sheet is thereby severed by removing the supplemental section 2 and sealing section while the main section 1 remains intact and uninjured.

In Fig. VI, I have shown a modification in which the leaves, attached to the main sec-

tion 1^a in the preferred form, of the wrapping sheet, are omitted. The remainder of the wrapping sheet is of the same construction as that previously described, it being provided 5 with rows of perforations 3^a and 5^a and includes the supplemental and sealing sections 2^a and 4^a and severing strip 6^a.

Having thus described my invention the following is what I claim as new therein and 10 desire to secure by Letters Patent:

1. A wrapping sheet formed integral with an inner main section, an intermediate supplemental section and an outer sealing section, two rows of perforations extending 15 transversely of the wrapping sheet and marking off separating lines between the inner main section and the intermediate supplemental section, and two rows of perforations extending transversely of the wrapping 20 sheet between the intermediate supplemental section and the outer sealing section and adapted to register with the first named rows.

2. A wrapping sheet formed integral with an inner main section, an intermediate supplemental section and an outer sealing section, two rows of perforations extending 25 transversely of the wrapping sheet and marking off separating lines between the inner main section and the intermediate supplemental section, and two rows of perforations extending transversely of the wrapping sheet 30 between the intermediate supplemental section and the outer sealing section and adapted to register with the first named rows, and a severing strip secured transversely of the 35 wrapping sheet on the inside of the latter between the first named rows of perforations and having an end projecting beyond the edge of the wrapping sheet so as to provide a 40 tongue.

JORDAN W. LAMBERT.

In presence of—

WM. J. COSGRAVE,

WM. J. QUINN.