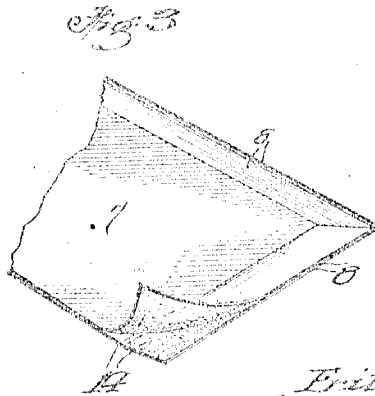
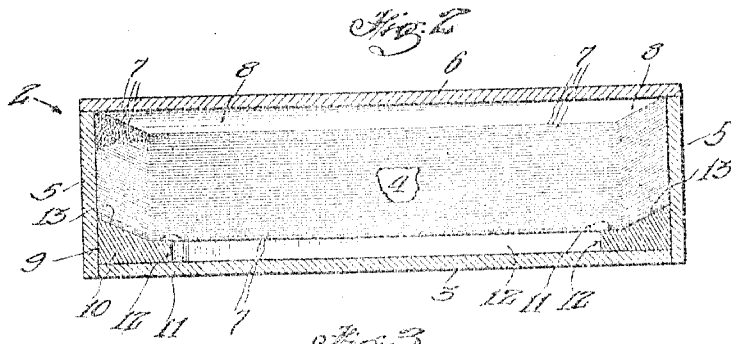
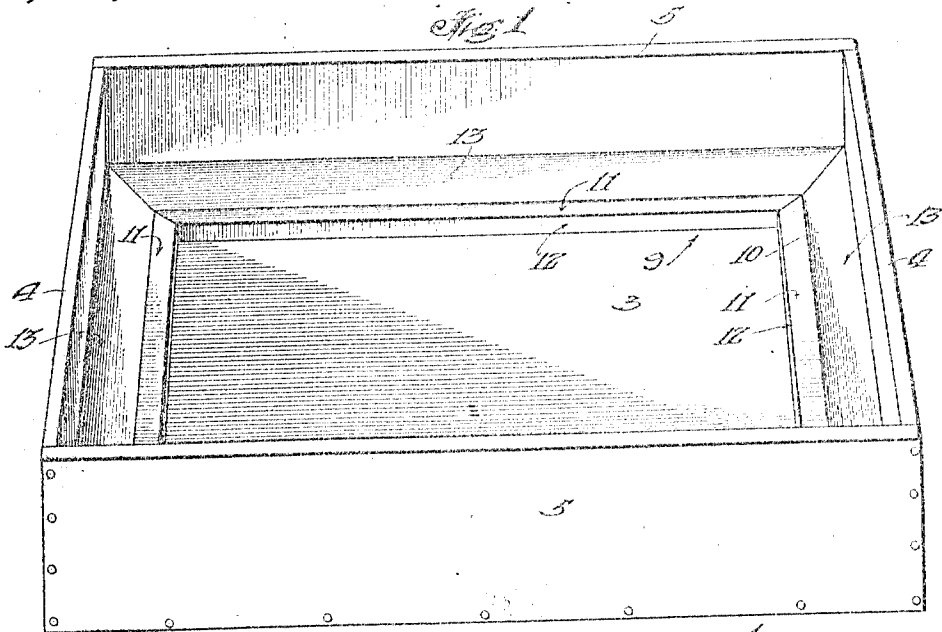


F. LUNDBECK.
 PACKING CASE FOR STICKY PLY PAPER.
 APPLICATION FILED JUNE 15, 1911.

1,012,382.

Patented Dec. 19, 1911.



Witnesses:
M. Mansfeld
 Fred. W. Brown.

Inventor,
Fritz Lundbeck;
 by *Alex. H. J. J. J.*
 his atty.

UNITED STATES PATENT OFFICE

FRITZ LUNDBECK, OF LOS ANGELES, CALIFORNIA.

PACKING-CASE FOR STICKY FLY-PAPER.

1,012,382.

Specification of Letters Patent.

Patented Dec. 19, 1911.

Application filed June 15, 1911. Serial No. 633,422.

To all whom it may concern:

Be it known that I, FRITZ LUNDBECK, a citizen of the United States of America, residing at Los Angeles, in the county of Los Angeles, State of California, have invented a certain new and useful Packing-Case for Sticky Fly-Paper; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

This invention relates to a packing case for sticky fly paper, and it consists broadly of the provision of the packing case with improved means therein adapted to hold the edge portion of sheets of sticky fly paper in raised position with respect to that of the remaining portion of the sheets.

Heretofore the edge portion of sheets of sticky fly paper have been provided with a non-adhesive or hardened border or the like to prevent the spread of the sticky substance and thereby avoid its running over the edge of the sheet to the clean face of the sheet and causing sticking together in a mass of a number of the sheets when the sheets are placed as usual with their sticky faces together and packed in a box.

It is one of the objects of this invention to devise a packing case with improved means provided therein whereby when sheets of sticky fly paper are packed in the packing case the edge portion of the sticky fly paper is held in raised position with respect to the remaining portion of the fly paper, to thereby prevent spreading of the sticky substance to the clean face of adjacent sheets of the fly paper.

Another object of the invention is to attain economy in the cost of production and use of material for sticky fly paper by providing an improved packing case which shall permit of dispensing with the usual hardened or nonadhesive border on fly paper and shall also permit of sticky substance being applied to substantially the whole of one of the faces of the fly paper.

Other objects and the advantages of the invention will be apparent to those skilled in the art from a consideration of the following description of the preferred form of construction for a packing case embodying the invention taken in connection with the accompanying drawings in which—

Figure 1 is a perspective view of a packing case having the invention applied there-

to, the covering for the packing case being removed; Fig. 2 is a central transverse section of the packing case with fly paper packed therein and a cover thereon; Fig. 3 is a fragmentary view in perspective of two sheets of fly paper with their sticky faces placed together.

The packing case 2, of any suitable material, may be rectangular in form and made up of the bottom 3 and the parallel sides 4 and the parallel sides 5 all fastened together by any suitable means and provided with a cover 6.

In order that sheets 7 of sticky fly paper packed in the packing case 2 may be held to have the edge portion 8 of the sheets in raised position with respect to that of the remaining portion of the sheets, suitable means 9 may be provided adjacent to the sides 4 and 5 of the packing case; said means being preferably arranged at the bottom on the interior of the packing case. As shown, the means 9 may consist of a strip 10 arranged adjacent to each of the sides 4 and 5 of the packing case and formed on the top thereof with a flat surface 11 at its inner end portion 12 and with a surface 13 inclined upwardly and outwardly to the sides of the packing case.

It will be understood that when the sheets 7 of sticky fly paper are packed in the packing case 2 the edge portion 8 of the sheets 7 will rest on the upwardly and outwardly inclined surface 13 of the strip 10 whereby said edge portion 8 of the sheets will be held in raised position with respect to the remaining portion of the sheets and thereby will be prevented any spreading of the sticky substance 14 to the other faces of the sheets from those faces of the sheets to which said sticky substance is applied.

While one form of construction for a packing case embodying the invention has been illustrated and described, various changes and modifications of such construction will readily occur to those skilled in the art and the right is therefore reserved to all such changes and modifications as do not depart from the spirit and scope of the invention as defined in the appended claims.

I claim:

1. A packing case provided with a strip disposed adjacent to each of the sides at the bottom on the interior thereof, said strip formed to have the top thereof provided with a flat surface at its inner end portion

and with a surface inclined upwardly and outwardly to the sides of the packing case, substantially as and for the purpose set forth.

- 5 2. A packing case with parallel sides fastened together and provided with a strip disposed adjacent to each of the sides at the bottom on the interior of the packing case, said strip formed to have the top thereof
10 provided with a flat surface at its inner end portion and with a surface inclined upwardly and outwardly to the sides of the

packing case, substantially as and for the purpose set forth.

In testimony whereof, I have signed my name to this specification in the presence of two subscribing witnesses at Los Angeles county of Los Angeles, State of California, this 10th day of June A. D. 1911.

FRITZ LUNDBECK.

Witnesses:

FRED A. MANSFIELD,
ALEX. H. LIDDERS.