J. C. HUB, JR.

TABBED SHEET STRUCTURE.

APPLICATION FILED MAY 27, 1915.

1,218,558. Patented Mar. 6, 1917.

FIG. 1.

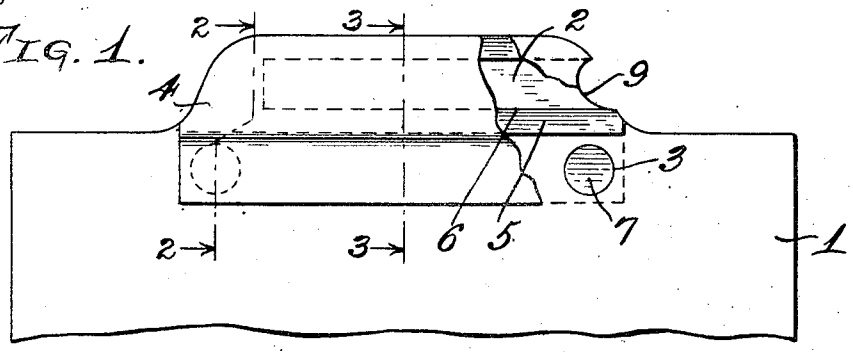



FIG. 2.

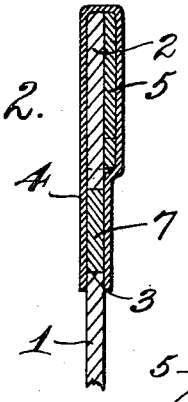



FIG. 3.

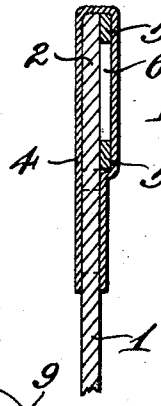



FIG. 4.

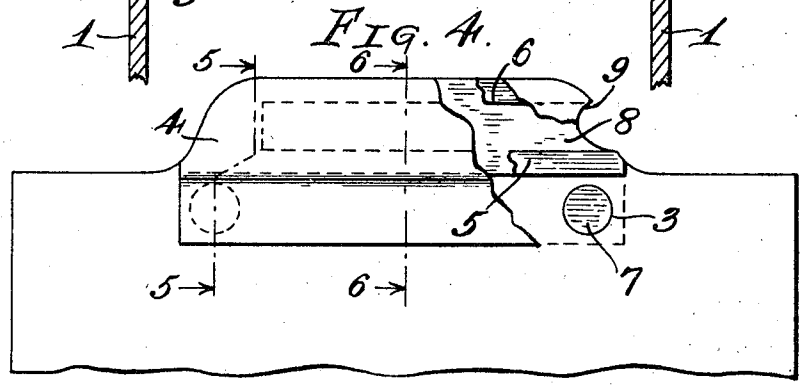



FIG. 5.

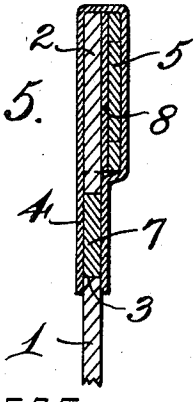
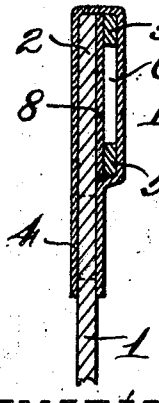



FIG. 6.




Witnesses:

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# UNITED STATES PATENT OFFICE.

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## TABBED-SHEET STRUCTURE.

1,218,558. Specification of Letters Patent. Patented Mar. 6, 1917.

Application filed May 27, 1915. Serial No. 30,745.

*To all whom it may concern:*

Be it known that I, JOHN C. HUB, Jr., a citizen of the United States, residing at Cleveland, in the county of Cuyahoga and State of Ohio, have invented certain new and useful Improvements in Tabbed-Sheet Structures, of which the following is a specification.

This invention relates generally to tabbed sheets and particularly to that class of such devices wherein a sheet is provided with an integral tab portion and a covering tab structure inclosing a celluloid guide for an insert.

More specifically the invention relates to a tabbed sheet or card comprising a sheet or card having an integral tab together with a celluloid tab covering comprising an outer casing folded over the integral sheet tab and the parts of the adjacent sheet, and inclosing a guiding strip of celluloid which furnishes upper and lower guides for an insert.

In the modification shown, an extra backing plate of celluloid is provided in the back of the guide strip to form a complete celluloid insert pocket at the front.

The invention may be further briefly summarized as consisting in the construction and combination of parts hereinafter set forth in the following description, drawings and claims.

Referring to the drawings, Figure 1 is a front elevation showing a portion of a card provided with the features of the invention; Fig. 2 is a section upon the line 2—2 of Fig. 1 looking in the direction of the arrows; Fig. 3 is a section upon the line 3—3 of Fig. 1 looking in the direction of the arrows; Fig. 4 is a front elevation of a sheet or card provided with a modified form of tab structure with parts broken away; Fig. 5 is a section on the line 5—5 of Fig. 4; and Fig. 6 is a section upon the line 6—6 of Fig. 4.

In carrying out the invention, the card 1 is provided with a tab 2 integral with the card and extending beyond the tab edge, and below this tab and in the body of the card it is provided with openings 3 for a purpose to be described. Engaging the tab 2 and extending onto the body of the card over the openings 3 is a tab casing structure comprising an outer casing 4 of celluloid folded over the card and the tab as well as over the body portion of the card onto the openings 3. Within this casing on the front side of the tab, is a guide strip 5 of celluloid extending from one end of the tab to the other and having a recess 6 therein extending out at one end of the tab thereby providing an elongated opening or pocket for receiving and guiding an insert.

Before these parts are amalgamated to the card, suitable celluloid disks 7 are arranged in the openings 3 and when the parts are arranged upon the card and treated with solution and heat, a bond is produced between the several parts, and the tab structure is secured in place.

In the modification shown in Figs. 4, 5 and 6, an extra strip or plate 8 of celluloid is provided between the guide strip 5 and the card tab 2 so as to form a complete celluloid pocket for the insert.

In either of the arrangements shown, the entire tab structure is notched or cut away at 9 to leave the insert exposed for the removal of the same.

Having described my invention, I claim:—

1. In a tabbed sheet structure, a sheet having a tab extending from the tab edge, and a celluloid casing and guide comprising a cover extending over the tab and the adjacent parts of the sheet, and an insert guide arranged between the cover and the tab of the sheet.

2. In a tabbed sheet structure, a sheet, a tab forming a part thereof and extending from the tab edge, and a tab structure comprising a casing extending over the tab of the sheet and onto the adjacent portions thereof, and an insert guide strip arranged between the casing and the tab, and forming spaced guides for an insert, the recess in said strip opening out at one end of the tab.

3. In a tabbed sheet structure, a sheet hav-

ing an integral tab extending beyond one edge, and a celluloid tab structure arranged thereon comprising a casing of celluloid bent over the tab and onto the adjacent portions of the sheet, a guide strip of celluloid having a recess therein to form an insert pocket, said recess opening out at one end of the tab, and a backing strip of celluloid arranged between the guide strip and the tab of the card.

In testimony whereof I affix my signature in presence of two witnesses as follows:

JOHN C. HUB, JR.

Witnesses:

A. A. BEMIS,

C. H. SHOTZBARGER.