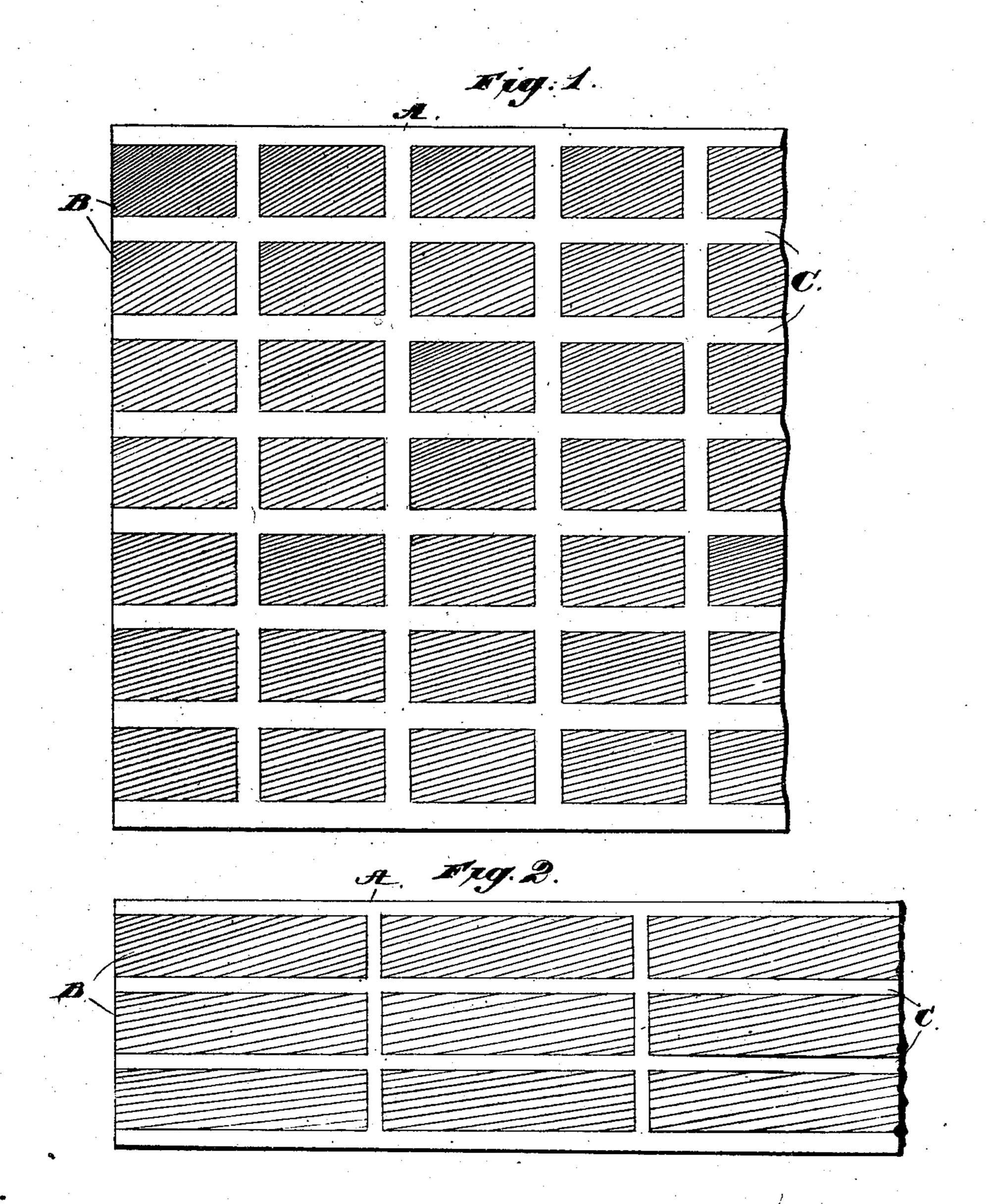
## F. GODFREY.

GUMMED SHEET OR WEB.

No. 357,081

Patented Feb. 1, 1887.



Untresses: Charles & Hoger-

Odward 2 Mills.

Treventor: Freeman Godfry Fruuar He

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Fig. 3

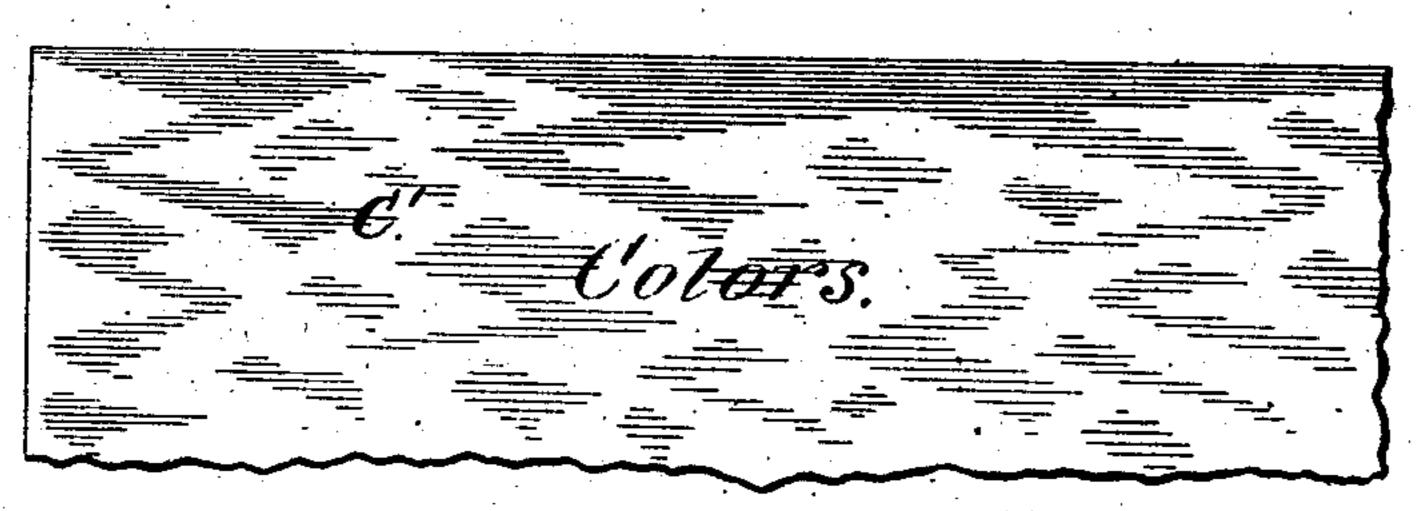
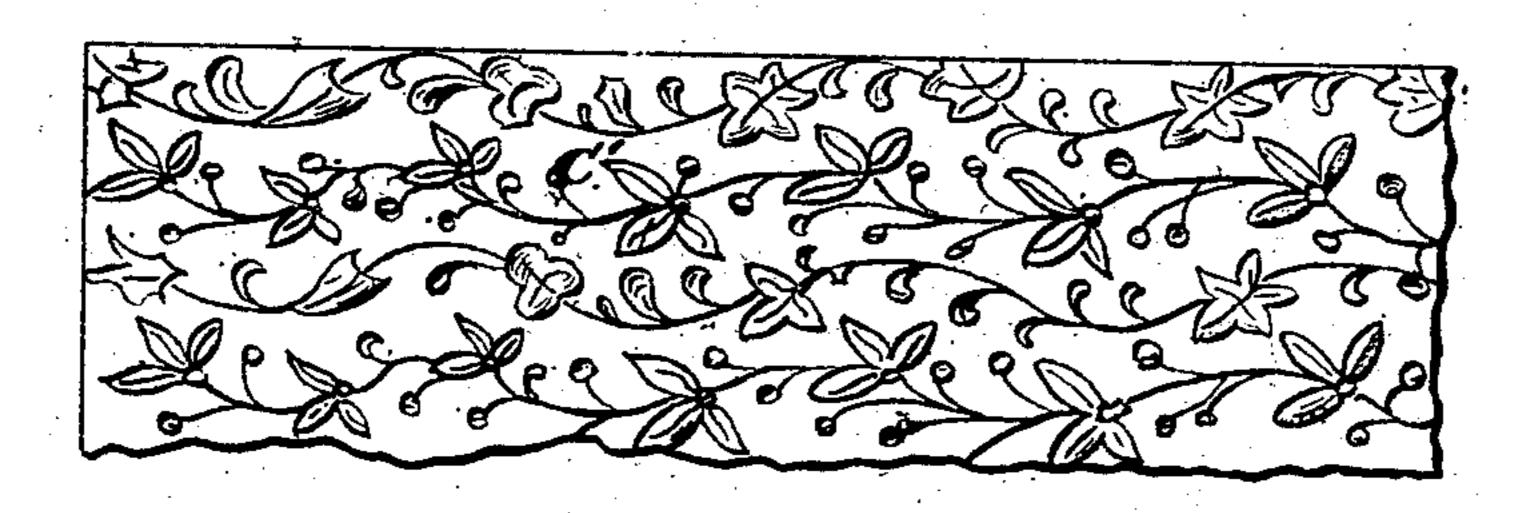


Fig. 4

Ammonia				
	Ammonia	Ammonia	Ammonia	Amme
Ammonia.	Ammonia.	Ammonia.	Ammonia	Amme

Fig.5.



Witnesses: I. R. Stuart ber Styer

Inventor:
Freeman Godfrey,
By Quecoffe
Atty.

## UNITED STATES PATENT OFFICE.

FREEMAN GODFREY, OF GRAND RAPIDS, MICHIGAN.

## GUMMED SHEET OR WEB

SPECIFICATION forming part of Letters Patent No. 357,081, dated February 1, 1887.

Application filed January 4, 1886. Serial No. 187,575. (No model.)

To all whom it may concern:

Be it known that I, FREEMAN GODFREY, a citizen of the United States, residing at Grand Rapids, in the county of Kent, State of Michigan, have invented certain new and useful Improvements in Gummed Sheets or Webs, of which the following is a specification, reference being had therein to the accompanying drawings.

web, or strip of any suitable material so coated with gum, mucilage, or dextrine on its one side and having suitable labels or samples printed or formed in any suitable manner on its reverse side that it may be used rapidly and with great facility in forming sample-slips or printed labels, which are to be afterward stuck upon a prepared base, or in any desired position.

In general, my invention consists of a sheet,
web, or strip of paper or other suitable material having its front colored as desired,
or which may carry on its front face a series
of printed labels arranged in columns and divided by proper spaces, sample colors, or designs for wall-paper, or of an ornamental nature generally, the back of such sheet or web
being gummed with some adhesive composition, such as mucilage or dextrine, except
where longitudinal and transverse spaces are

In an application for Letters Patent filed March 27, 1885, I described an organized machine for not only gumming a web of material, but for separating it into its proper divisions and sticking such divisions successively and in regular order upon a prepared base; and it will be understood that the prepared sheet, web, or strip which I am now describing is produced by such a machine, and that it may, by means of such machine, be cut into its proper divisions, which may be, if desired, applied separately by hand to the base. For instance, a prepared sheet of library-numbers could be gummed in the machine, and at

45 any time desired cut from the sheet and then placed by hand on separate books.

I have represented my prepared gummed sheet, strip, or web in the accompanying drawings, in which—

Figure 1 is a plan view showing the gummed 50 side of a large sheet; Fig. 2, a similar view of a strip or web for sample colors. Fig. 3 is a plan view of the reverse side of the strip, showing how sample colors may be formed. Fig. 4 is a similar view illustrating 55 a series of labels ready for separation. Fig. 5 is a similar view having a design for wall-paper formed upon the strip.

On the back of the sheet A is a series of gummed divisions, B, separated by longitudi- 50 nal and transverse ungummed spaces C, on the reverse side provided with printed labels, sam-

ples of wall-paper, or colors C'.

It will be understood that where sheets with the prepared front are used the gummed spaces 65 on the back coincide with the printed or other divisions of the front and the ungummed spaces with the blank spaces on the front. When prepared in this manner, the gum may be allowed to dry and the sheet kept until 70 it is to be used, when it may be cut, either by the machine or by hand, and then applied, as desired, to the base.

The convenience and utility and other advantages of my invention are obvious, and, it 75 is believed, need not be enlarged upon here.

Having thus described my invention, what I claim as new, and desire to secure by Letters Patent. is—

A sheet, strip, or web of paper colored or 8c prepared on its front side, as described, and gummed on its back in blocks separated by longitudinal and transverse ungummed spaces, substantially as set forth.

In testimony whereof I affix my signature in 85 presence of two witnesses.

FREEMAN GODFREY.

Witnesses:
EDWIN HOYT, Jr.,
W. H. FOWLE.