

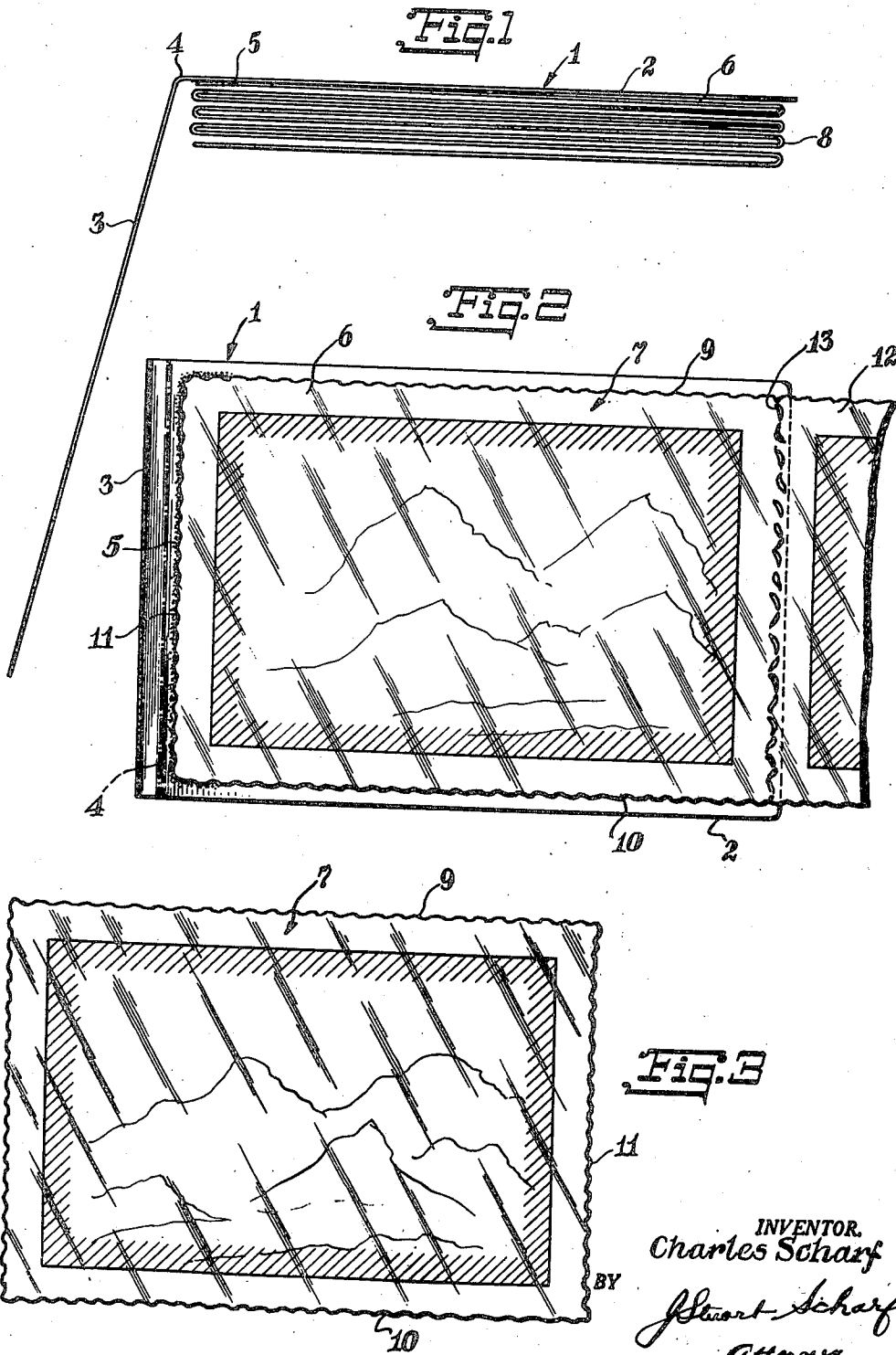
July 6, 1948.

C. SCHARF

2,444,853

STRIP PRINT ALBUM

Filed Aug. 26, 1946



INVENTOR.  
Charles Scharf

BY  
Stuart Scharf  
Attorney

# UNITED STATES PATENT OFFICE

2,444,853

## STRIP PRINT ALBUM

Charles Scharf, Ridgefield, N. J.

Application August 26, 1946, Serial No. 693,136

2 Claims. (Cl. 231-5)

1

This invention relates to improvements in the developing and printing of a roll of film. Instead of providing the usual separate individual prints, they are now printed in one continuous strip.

The object of this invention is to provide means so that the strip prints can be easily folded and maintained in an album.

A further object of this invention is to provide strip prints with perforations between the prints for ease in folding.

A still further object of this invention is to provide strip prints having deckle-edged sides with a perforation between the prints of a certain design, so that when a print is removed from the strip it appears deckle-edged all around.

Various other objects and advantages of my invention will become apparent during the continuance of the following description.

In the drawing:

Figure 1 is a top view of the album in open position.

Figure 2 is a plan view with the prints being unfolded.

Figure 3 is a view of a single print removed from the strip.

Referring to the accompanying drawing by numeral, 1 indicates the album, having sides 2 and 3 which fold on the edge 4.

To the side 2 there is glued at 5 the first print 6 of a strip 7. The strip is folded between the prints into accordion like album 8.

In order to enhance the appearance of the prints, it is desired to have them deckle-edged all around. In ordinary prints the method is very simple, but in strip prints several obstacles had to be overcome.

In the present case the strip shown in Fig. 2 the edges 9 and 10 are deckle-edged through the entire length of the strip. The edge 11 is also deckled at the same time.

In order to provide the deckled-edge on the fourth side and between all other prints, the following means are provided.

2

Between the prints 7 and 12 there are provided perforations 13 which are of a particular design, in this case they form forward and backward crescents. The main idea being that when the prints are torn apart on the perforations the desired design is left on both torn edges, that is the edges appear deckle-edged. These perforations also aid in the proper folding of the prints in accordion fashion, when used as an album.

10 What I claim is:

1. In a photographic strip print, comprising a plurality of individual pictures, said strip having upper and lower sides deckle-edged, said pictures separated by appropriately designated spaces, 15 perforations in said spaces enabling the folding of said pictures, said perforations conforming to a certain odd shaped design, so that when the prints are separated each edge appears deckle-edged.

2. In an album of pictures printed on a strip, said strip having two sides deckle-edged, appropriately designated spaces between the pictures, perforations in said spaces for ease in accordion 20 folding, said perforations conforming to a certain odd shaped design, so that when the pictures are separated each edge appears deckle-edged.

CHARLES SCHARF.

### REFERENCES CITED

The following references are of record in the file of this patent:

#### UNITED STATES PATENTS

Number	Name	Date
1,442,956	Edmonds	Jan. 16, 1923
1,810,316	Lamory	June 16, 1931

#### FOREIGN PATENTS

Number	Country	Date
11,365	Great Britain	1899
13,763	Great Britain	1906