

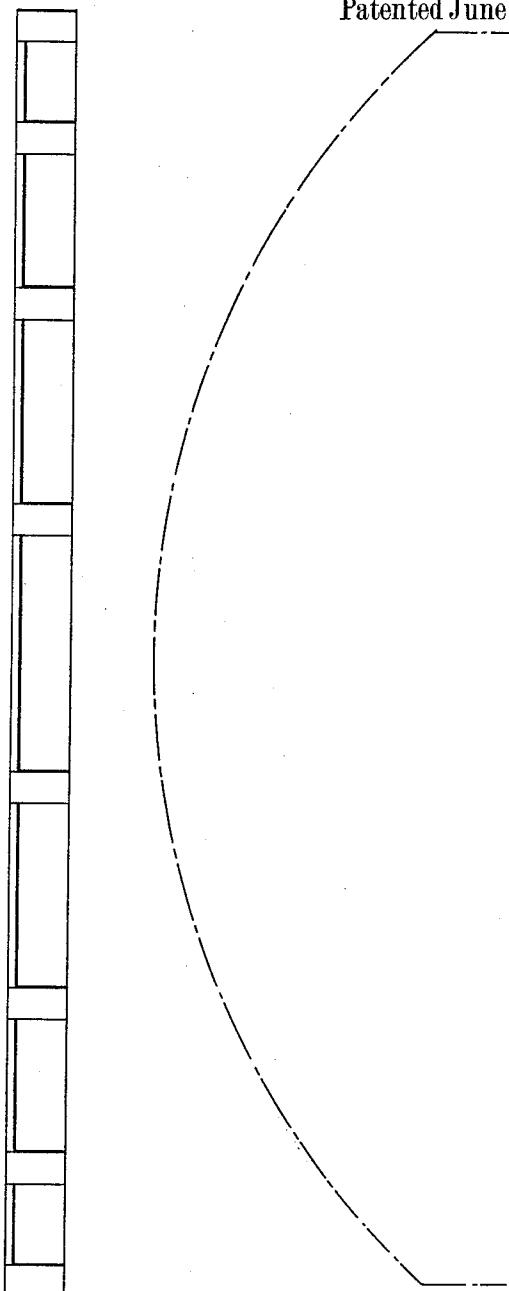
DESIGN.

D. B. LUTEN.

BRIDGE RAILING OVER A SPAN.
APPLICATION FILED JAN. 9, 1913.

49,152.

Patented June 6, 1916.



Witnesses
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UNITED STATES PATENT OFFICE.

DANIEL B. LUTEN, OF INDIANAPOLIS, INDIANA.

DESIGN FOR A BRIDGE-RAILING OVER A SPAN.

49,152.

Specification for Design.

Patented June 6, 1916.

Application filed January 9, 1913. Serial No. 741,102. Term of patent 14 years.

To all whom it may concern:

Be it known that I, DANIEL B. LUTEN, a citizen of the United States, residing at Indianapolis, in the county of Marion and State of Indiana, have invented a new, original, and ornamental Design for a Bridge-Railing over a Span, of which the following is a specification, reference being had to the accompanying drawing, forming part thereof.

The single figure of the drawing is an elevation of a bridge railing over a span showing my new design with the spaces between the posts of the bridge railing of greatest length over the center of the span and diminishing in length toward the ends of the span, there being an odd number of such spaces over the span so that the railing is symmetrical about a line bisecting the middle space between posts.

The outline of an arch of an associated

bridge is shown in dotted lines. The detail ornamentation of the posts or the rail, the particular shape of the posts or the rail and the filling in of the spaces between the posts, are immaterial.

I claim:

The ornamental design for a bridge railing over a span, wherein the spaces between the posts of the railing are of greatest length over the center of the span and diminish in length toward the ends of the span, as shown and described.

In witness whereof I have hereunto set my hand at Indianapolis, Indiana, this second day of January, A. D. one thousand nine hundred and thirteen.

DANIEL B. LUTEN.

Witnesses:

JOSEPHINE GASPER,
G. B. SCHLEY.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents, Washington, D. C."