DESIGN.
T. H. CARROLL.
BICYCLE FRAME.

No. 26,898. Patented Apr. 13, 1897.

Witnesses.
Terry Perry
R. M. Kelly

Inventor.
Thomas H. Carroll

Attorney:
To all whom it may concern:

Be it known that I, THOMAS H. CARROLL, of Philadelphia, Pennsylvania, have invented a new and original Design in Bicycle-Frames, of which the following is a specification.

My design relates to a bicycle-frame, and particularly to the shape of the back fork and brace thereof, and is illustrated in the accompanying drawings, in which—

Figure 1 represents a side elevation of a bicycle-frame embodying the design; Fig. 2, a vertical sectional view of the same on the line x x of Fig. 1, looking to the rear and on an enlarged scale; and Fig. 3, a perspective view of the rear of the frame.

The particular peculiarity in the shape of the frame wherein the design resides is in the back fork E, divided into two parts F and G, lying in different vertical planes and having the piece I extending from the ends of the parts F and G upward and backward to the back stay C and forming therewith and with the rear part G of the back fork a triangular shape.

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

The design for a bicycle-frame substantially as herein shown and described.

In testimony of which invention I have hereunto set my hand.

THOS. H. CARROLL.

Witnesses:

ERNEST HOWARD HUNTER,
THOS. L. EVANS.