Scientific American
MUNN & Co
AMERICAN & FOREIGN
PATENT ATTORNEYS
OFFICES
37 PARK ROW & 145 NASSAU ST
NEW-YORK.

208. VELOCIPEDES,
Bicycles;
Propulsion,
Lever and Crank.

Class 5

Carriages

Carriage

No. 96208

84-117

C. E. Dayton's Velocipede.

CLASSIFICATION
DIVISION.

Fig: 1

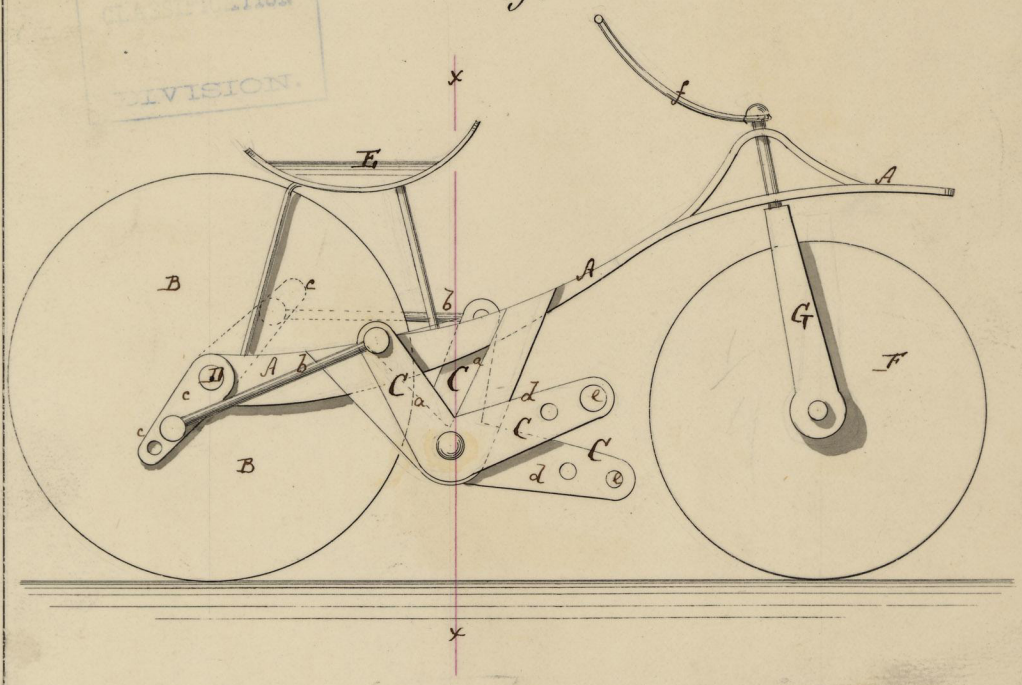
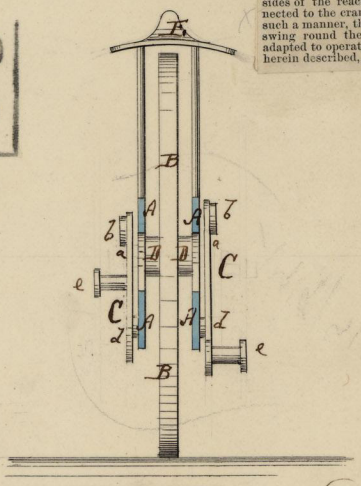


Fig: 2



96,208.—VELOCIPEDE.—Charles E. Dayton, Meriden, Conn.

I claim the bell-crank levers C C, provided with the adjustable foot-rests *e e*, pivoted at their angles to the sides of the reach A, and at their upper ends *a* connected to the crank-axle by the rods *b*, all arranged in such a manner, that both arms, *a d*, of the bell-cranks, swing round the pivot, whereby the foot-rests are adapted to operate with an up-and-down movement, as herein described, for the purpose specified.

PATENTED
OCT 26 1869

Witnesses:

Chas. Nida
O. Hinchman

Inventor:

C. E. Dayton

PER Munn & Co

Attorneys.

Dietrich

O P