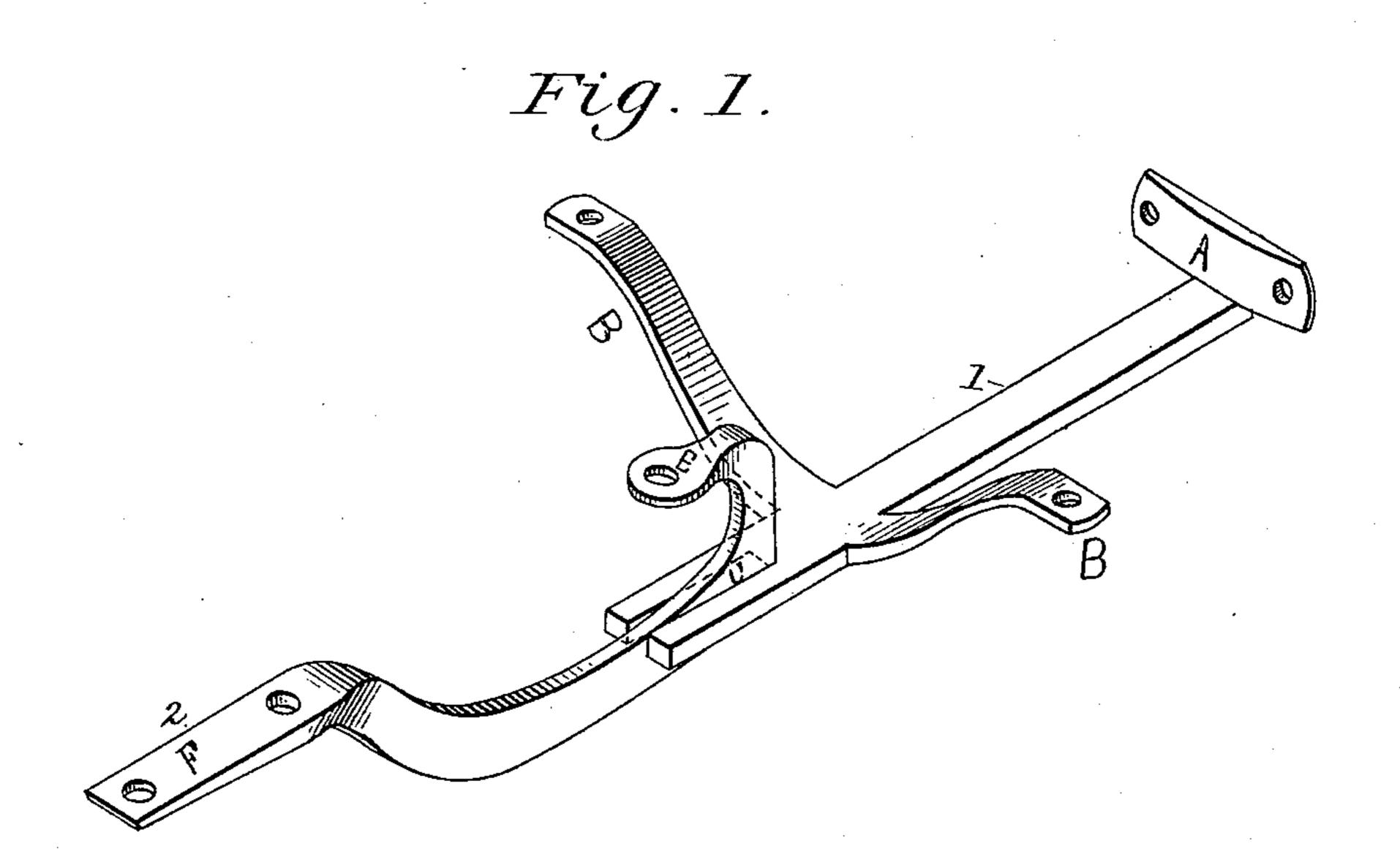
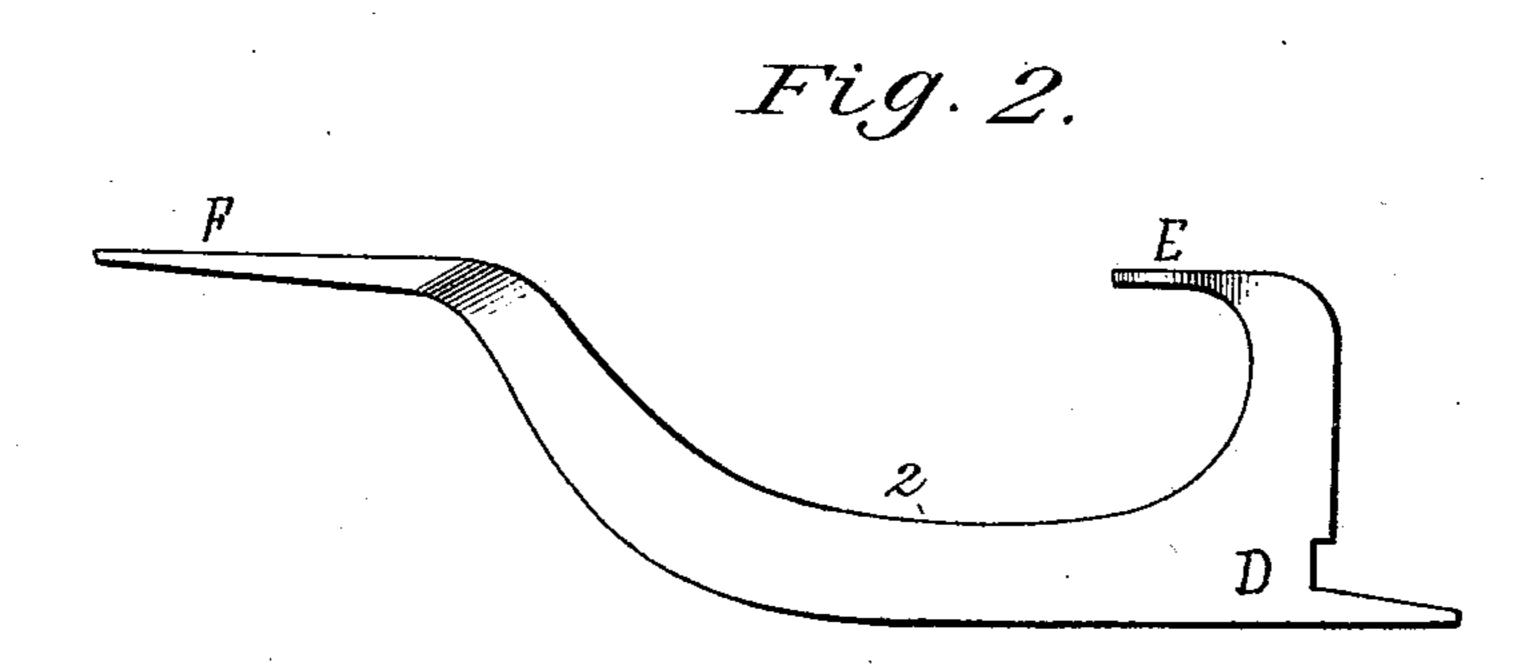
(Model.)

J. E. TIFFIN & W. A. SMITH. TONGUE SUPPORT.

No. 262,510.

Patented Aug. 8, 1882.





Witnesses: Jasma Derucar Fances, D. Eaten

Inventors. John E. Tiffin Balanna Smith

United States Patent Office.

JOHN E. TIFFIN AND WILLIAM A. SMITH, OF REDDING, CALIFORNIA.

TONGUE-SUPPORT.

SPECIFICATION forming part of Letters Patent No. 262,510, dated August 8, 1882. Application filed May 6, 1882. (Model.)

To all whom it may concern:

Be it known that we, John E. Tiffin and WILLIAM A. SMITH, citizens of the United States, residing at Redding, in the county of 5 Shasta and State of California, have invented a new and useful Device for a Wagon-Tongue Support; and we hereby declare the following to be a clear and exact description thereof.

Our invention relates to a wagon-tongue sup-

10 port.

It consists of a bar with cross head or piece at one end, the other end terminating with a slot, said bar having an arm or brace extending from either of its edges, and of a second 15 piece or bar which meets and enters slot in end of first-named bar, having groove to fit same with point extending beyond slot. This bar has an upturned piece with horizontal terminus, the bar being curved so as to form a 20 horizontal ending in line with upturned piece at other end of bar.

Referring to the accompanying drawings, Figure 1 shows our device with the parts connected as when attached to a wagon for use.

25 Fig. 2 is a detached view of part 2.

Let No.1, Fig.1, represent the bar with crosspiece A upturned at right angles thereto; BB, the arms or braces extending from either edges and at right angles with said bar and 30 curved, as shown, with ends turned back, forming short horizontal surface in line with each other; C, the slot which receives No. 2 at D;

E, the upturned piece of No. 2, the length of which must correspond with the elevation of arms B B of No. 1; F, the terminus of No. 2, 35

being in line with E.

When the support is to be attached to tongue the bar No. 1 is firmly bolted to front axle of wagon at the cross-piece A, or passes under axle without cross-piece and clip to axle. The arms 40 or braces BB are bolted to front ends of hounds of gear, with end at slot C to receive piece No. 2 at D, which piece is bolted to tongue at E and F, and when so bolted or attached is ready to do its work.

Having thus described our invention, what we claim as new, and desire to secure by Let-

ters Patent, is—

A wagon-tongue support consisting of two bars, 1 and 2, 1 having cross-head A, curved 50 arms or braces BB, and slot C, bar 2 entering slot C at D, and having an upturned end or part terminating at E, and curving from D to F, with flat horizontal terminus or part, which horizontal terminus, together with the upturned 55 part E, the curved braces B B, and cross-head A, is furnished with bolt-holes, for the purposes specified, all substantially as set forth.

> JOHN E. TIFFIN. WILLIAM A. SMITH.

Witnesses:

JAS. MCCORMICK, JAMES S. EATON.