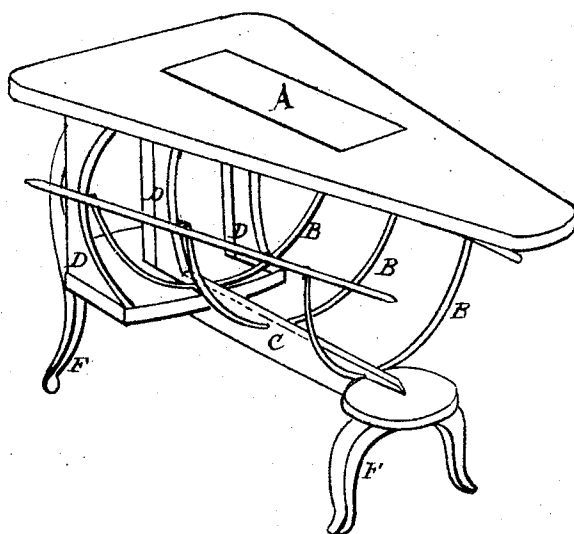
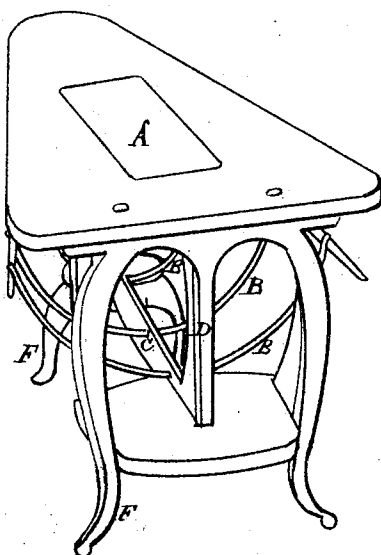


H. Park.
Ironing Table.

N^o 76098

Patented Mar. 31, 1868



Witnesses:
H. C. Loomis
Geo. M. Maids

Inventor
H. Park

United States Patent Office.

HORACE PARK, OF COLUMBUS, OHIO.

Letters Patent No. 76,098, dated March 31, 1888.

IMPROVED IRONING-TABLE.

The Schedule referred to in these Letters Patent and making part of the same.

TO ALL WHOM IT MAY CONCERN:

Be it known that I, HORACE PARK, in the county of Franklin, State of Ohio, have invented a new and improved-form Ironing-Table; and I do hereby declare that the following is a full and exact description of the same, reference being had to the accompanying drawing, making a part of this specification.

The nature of my invention is an isosceles triangular-topped table, the top projecting independent of two of the legs, except by the bridge C, with a rack, B, underneath, fastened to the bridge C, near the floor, for the purpose of receiving the finished and unfinished portions of whatever article of clothing is being ironed.

The table is especially adapted to ironing fine dresses, skirts, and under-clothing, as they can be ironed by the single thickness, and the finished portions safely kept from rumpling by the rack B.

Construction of the Table.

The top A is isosceles triangular shaped, made of the kind of wood the least affected by heat and dampness. The rack B to be made of light, stiff wood and anti-corrosive wire, and firmly fastened, yet easily detached, to the bridge C. The bridge C, braces D, and legs F to be made of cast iron, open-work or trestle-shaped, to be firmly screwed together at all the connections, making a stiff, firm table, with the main portion of the top of the table projecting, the legs being fastened at but one end, the base of the triangle.

Manner of Using the Table.

The dress, skirt, or other similar article to be ironed must be slipped on the projecting point of the table, the waist coming just to the point of the table. The portions of the article not on the top of the table will be held by the rack beneath. As the article is ironed it can be easily shifted in such a manner that the rack B will receive the finished portion on one side, giving off the unfinished on the other side, with little or no danger of "rumpling" the finished parts, at the same time ironing but a single thickness of cloth. Bed-clothing can be ironed in a similar manner.

What I claim as my invention, and desire to secure by Letters Patent, is—

The combination of the top A, bridge C, braces D, rack B, and legs F, all arranged as described.

HORACE PARK.

Witnesses:

G. F. WHEELER,
HENRY BAUGHMAN.