

165. DESIGNS.
CHAIRS.

Design

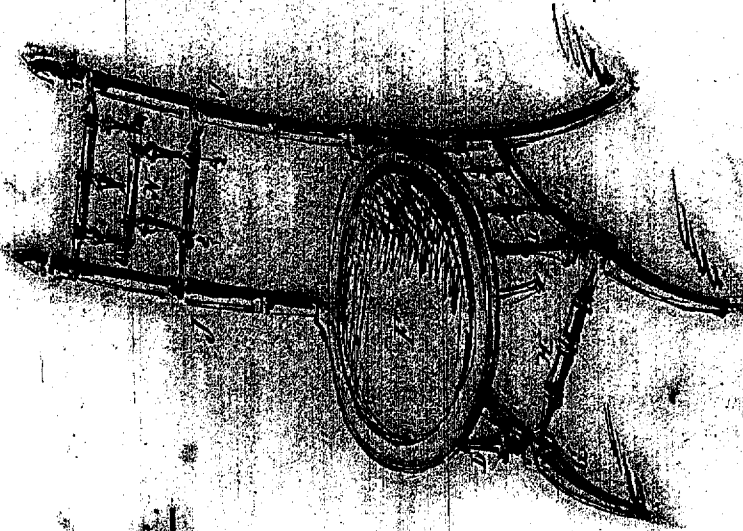
Design

4635

PATENTED FEB 7 1871

A. Knobel's

Design for a Chair.



Witnesses

Henry & Packer
John Christian

Inventor

A. Knobel

United States Patent Office.

ANTON KIMBEL, OF NEW YORK, N. Y.

Design No. 4,635, dated February 7, 1871.

DESIGN FOR A CHAIR.

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, ANTON KIMBEL, of New York, in the State of New York, have invented and produced a new and original Design for Chairs, of which the following is a specification.

The nature of my design is fully represented in the accompanying drawings, to which reference is made.

The back J of the chair, forming likewise the back legs, is slightly curved outward at top and bottom.

The seat F is fastened to these back pieces J at the proper height.

Some distance below the seat, pieces of wood G are attached to the back pieces J, running forward, and curved on the forward ends downward, forming the front legs or supports for the chair.

Short supports L are fastened upon these pieces G, to support the forward ends of the seat F.

A bar, H, connects the pieces G near the front together, and bars N are arranged to connect the top part of the pieces J with each other, and to form a back at the upper part of the chair.

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

The design for a chair, as described and shown.

A. KIMBEL.

Witnesses:

HENRY E. ROEDER,
JOHN CHRISTIAN.