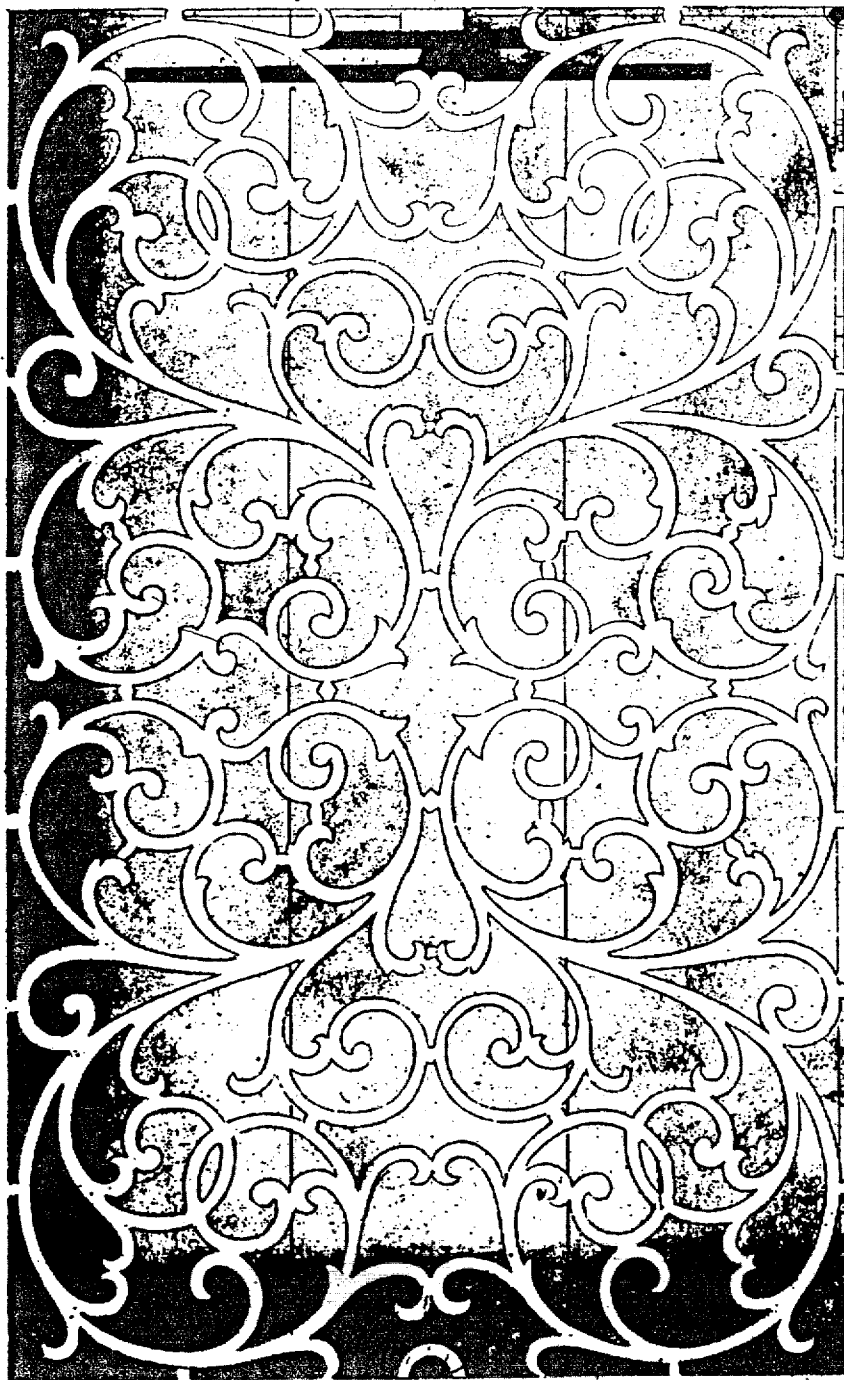


Figure No 6

Design No. 320. Design of a scrollwork pattern for a metal mesh or screen. Patent No. 1,111,111. Filed June 24, 1913.

Suttle & Bailey of Williamsburgh N. Y.
Letters Patent No. 320. Dated Sept. 24. 1850.

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

To all whom it may concern:

Be it known that we Charles F. Suttle & James S. Bailey (Suttle & Bailey) both of Williamsburgh, Kings County State of New York have invented or produced the configuration or design hereinafter described which design is a configuration of open scroll or fret work used as the front or surface plates of Hot Air Registers and Ventilators and for other useful and ornamental purposes.

The said design is substantially described by the drawing annexed to these specifications which is marked Figure C.

In the drawing we have given a birds eye view of the whole Register, but it is only the design of the open or scroll work for which we apply for Letters Patent.

We wish to patent this design without reference to its size.

We wish to secure this design without reference to the position of the wheel or the recess or border usually formed around it, as said wheel or recess may be removed or situated at the middle or other part of the surface of the Register.

We would state that this design we have had in use in connection with Charles F. Suttle's Patent Register but for a period for less than two years, that it has been our intention to apply for Letters Patent when we had our designs complete and perfected and have stated this fact to others and do not consider that we have abandoned said design to the public.

What we claim and desire to secure by Letters Patent is the particular configuration or design of open scroll or fret work substantially as described by the annexed drawing and alluded to in the foregoing specifications, the said design is used by us as the top or front plate of Hot Air Registers and Ventilators and for other useful and ornamental purposes.

Witnesses

John L. Everitt

J. H. Frowbridge

Charles F. Suttle
James S. Bailey

Exd
66u