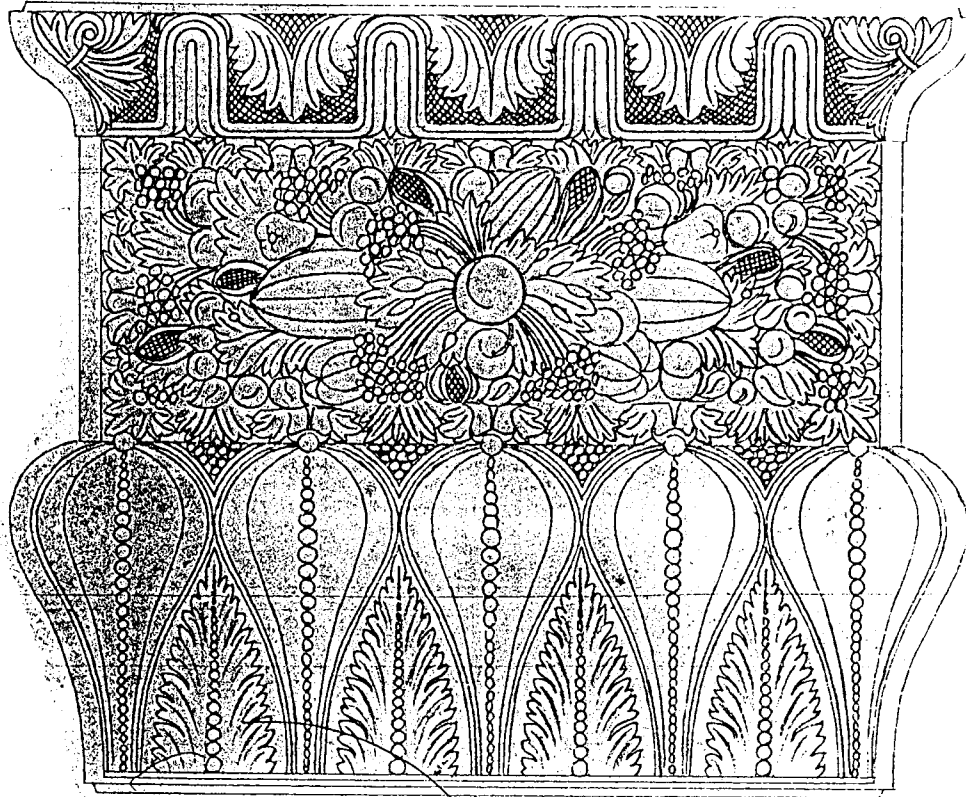


No 25 Figure of W. Phipps' Star Side
 Patented Nov. 26th 1844.
 Johnson, Leor and Cox assignees.



Witness
 Frank Cox
 and H. Gale

Edw. Phipps
 Nov. 26th 1844.

The nature of my invention consists in the peculiar configuration and ornamental carved work of the under surface of the side plates of the stoves.

It is impossible to describe accurately in language the ornamental carvings on the surface of the plates but the same is represented as accurately as possible in the side plate of the Engraving or drawing hereto annexed and by the pattern or model herewith transmitted. The plate may be of any convenient size and consists of a base or lower section extending a little less than half the height of the plate faced with ornamental carvings somewhat resembling pillars five in number (may be more or less) small at the bottom extending in width & projecting in front in equal proportion as they ascend till they reach about three fourths the height of the section when they suddenly diminish in width and recede from the front to the surface of the body of the plate, and are fluted in like proportion as is shown in the drawing. Between each two of these quasi pillars or columns is a fancy spig, and an upper section occupies the rest of the plate (except a border across the top) ornamented with carvings representing a bunch of melons and grapes, also a fancy border across the top as represented in the drawings.

What I claim as my invention and desire to secure by letters patent is the peculiar style of ornamental carving on the surface of the plate and the peculiar elevations and depressions of the surface as represented in the drawing and by the model.

Witnesses
Edw Abram Cox
Wm Ansel M. Gale

Osra Ripley

165. | DESIGNS,
Metal Working,
Spoons and Forks

Gibney

DESIGNS,
Metal Working,
Spoons and Forks

No. 26 no. 26.

Design for silver forks and
Patented Dec. 11, 1844.

FIG. 1

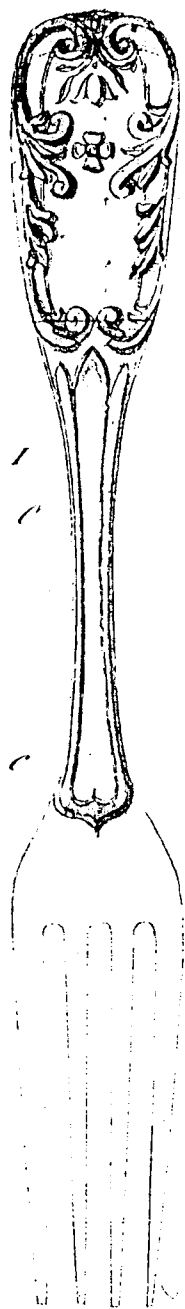


FIG. 2

