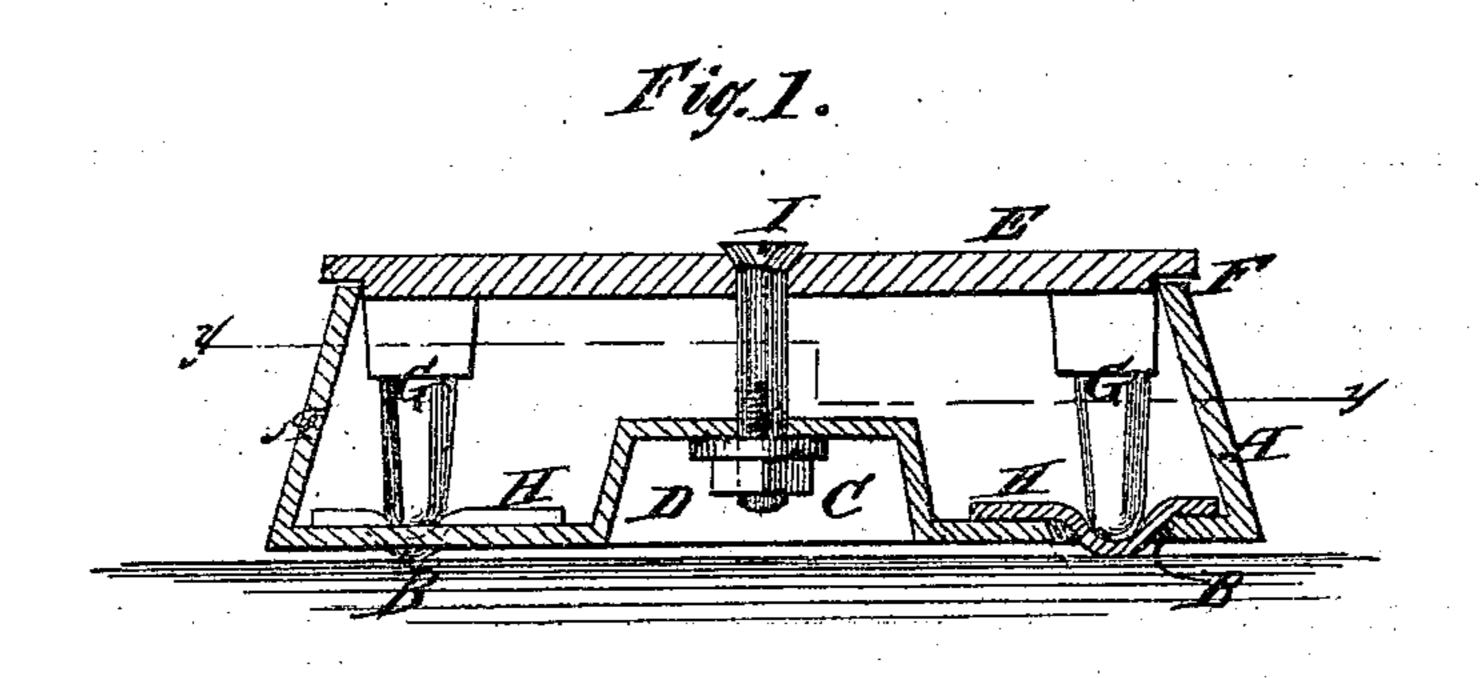
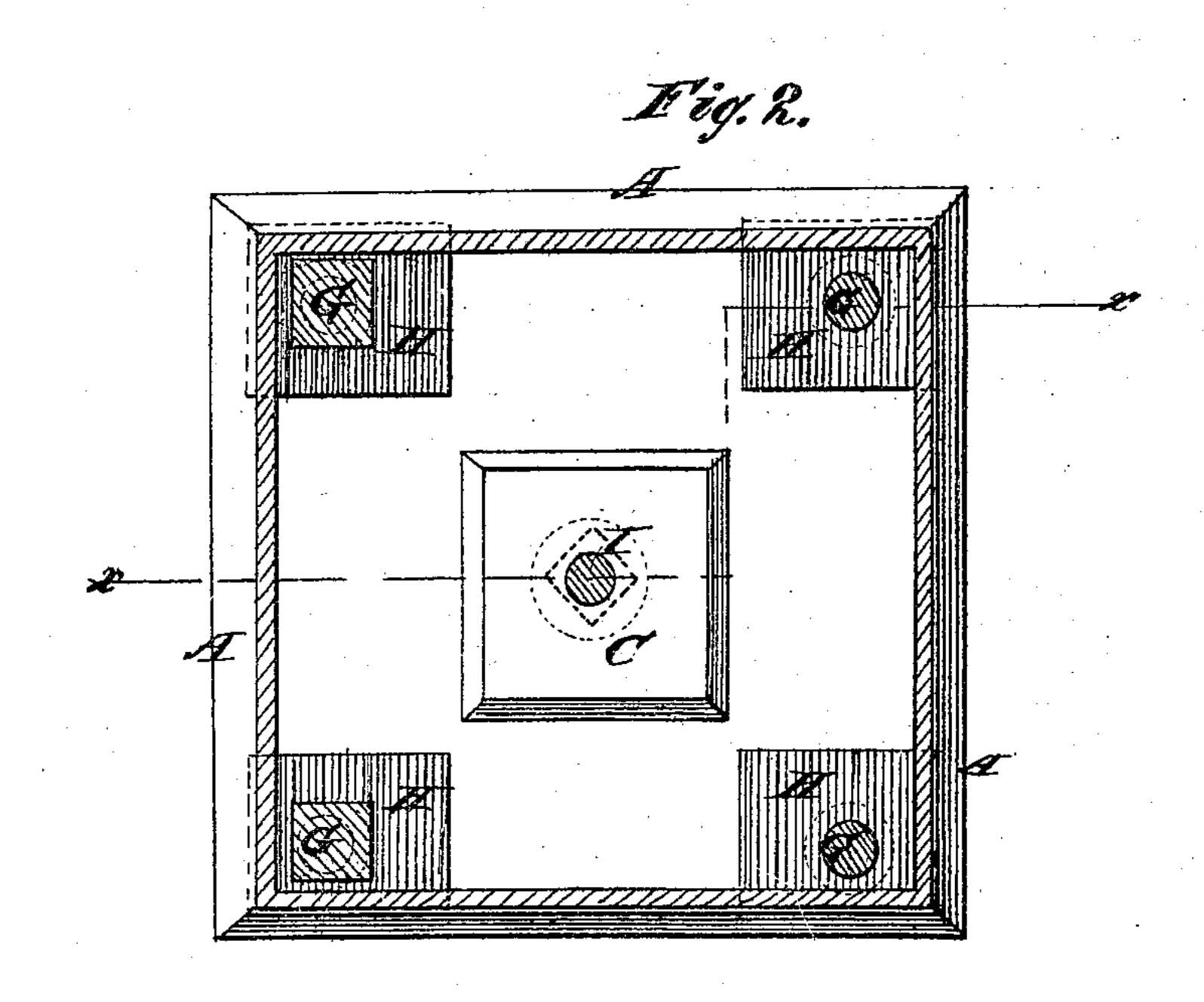
## JOSEPH KINTZ.

Lamp-Base.

No. 128,048.

Patented June 18, 1872.





Witnesses:

Al Dieterick.

M. a. Graham

Inventor:

PER

Attorneys.

## UNITED STATES PATENT OFFICE.

JOSEPH KINTZ, OF MERIDEN, ASSIGNOR TO HIMSELF AND P. J. CLARK, OF WEST MERIDEN, CONNECTICUT.

## IMPROVEMENT IN LAMP-BASES.

Specification forming part of Letters Patent No. 128,048, dated June 18, 1872.

Specification describing a new and useful Improvement in Base for Lamps, invented by JOSEPH KINTZ, of Meriden, New Haven

county, State of Connecticut.

My invention consists of a lamp-base in two parts, the lower one being a hollow cup or approximately cup-shaped plate, with four holes (more or less) through the bottom, and the upper one being a plate covering the hollow one, and having four legs or pins corresponding to the holes through the lower piece, which pins are pressed down upon pieces of soft vulcanized rubber by the bolt which secures the lamp-stand to the base, so as to press the pieces of rubber through the holes enough to support the base above the table, and thus prevent it from scratching or injuring it.

Figure 1 is a transverse sectional elevation of my improved lamp-base taken on the line x x of Fig. 2; and Fig. 2 is a horizontal section

on the line y y of Fig. 1.

A is the hollow bottom piece, which may be constructed in any approved form suited for a lamp-base. B represents the holes, through the bottom of which there are, preferably, four, but may be more or less, as preferred. C is a cavity in the lower side of said plate, as in other lamp-bases, to provide room for the nut D of the screw which attaches the lamp-stand. E is the top plate, which is large

enough to cover the top of part A, and is, preferably, rabbeted at F to set down inside slightly, and to prevent lateral movement on A. Grepresents the legs or pins on the under side of plate E, arranged to come in the holes where the two pieces are fastened together, but to extend through the holes only a little, if any. H represents the pieces of soft vulcanized India rubber, placed over the holes and passed through them by the pins for rests for the base, as clearly shown on Fig. 1, constituting soft bearing-pieces that will not injure fine furniture. Any other suitable substance may be used instead of rubber. The bolt I will be replaced by the one in the lower end of the lamp-stand, which secures the latter to the base and at the same time holds the two pieces together.

Having thus described my invention, I claim and desire to secure by Letters Pat-

ent–

A lamp-base, comprising the two parts A E, pins or legs G, and the soft flexible pieces H, combined and arranged substantially as herein shown and described.

JOSEPH KINTZ.

Witnesses:

John Q. Thayer, Chas. A. Palmer.