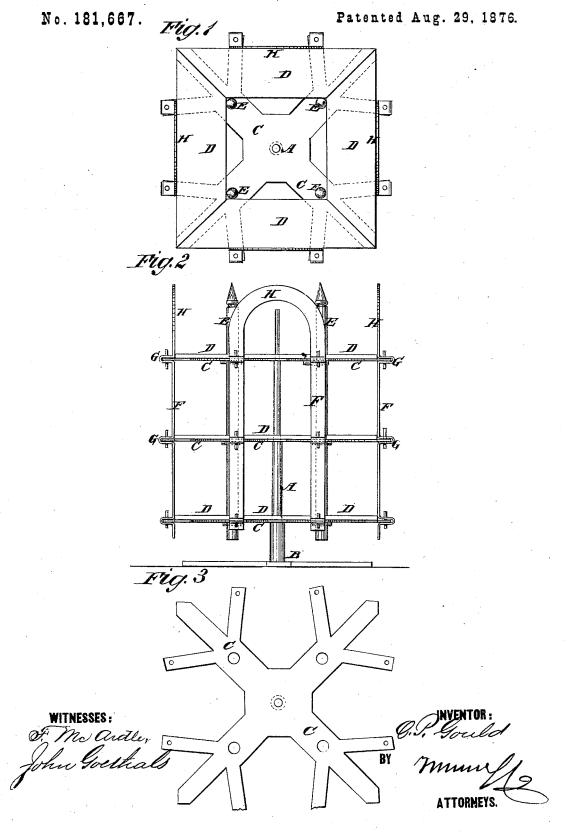
O. P. GOULD.

REVOLVING SHOW STAND.



UNITED STATES PATENT OFFICE.

ORANGE P. GOULD, OF LEWISBURG, PENNSYLVANIA.

IMPROVEMENT IN REVOLVING SHOW-STANDS.

Specification forming part of Letters Patent No. 181,667, dated August 29, 1876; application filed June 20, 1876.

To all whom it may concern:

Be it known that I, ORANGE P. GOULD, of Lewisburg, in the county of Union and State of Pennsylvania, have invented a new and Improved Revolving Stand for Dry Goods, of which the following is a specification:

Figure 1 is a top view of my improved stand. Fig. 2 is a side elevation; and Fig. 3 is a plan of one of the spider-frames.

Similar letters of reference indicate corre-

sponding parts.

A is a spindle, of any approved form, arranged on a base, B, and having three (more or less) spider frames, C, mounted on it at suitable distances apart, for holding shelves D, on which the goods are to be placed as on the stationary shelves of a store, or in any approved way, the said frames being made of cast-iron, and arranged to revolve on shoulders of the spindle, which keep them in their respective positions. E represents the rods connecting the spider-frames together inside of the shelves D, and F the bars connecting them outside of the shelves. The rods E are preferably made round, and will, in practice,

have shoulders at the connection with the frames, on which to rest or bear.

The bars F, for connecting the arms C outside of the shelves, are preferably made thin and flat, and they connect with the arms by a loop and pin, as at G, and they extend above the top shelves, and the two bars of each side of the frame connect together by an arch, H, forming a symmetrical finish of the extension above the upper shelves, for confining the goods upon them.

The spiders are thus connected by inside rods E and outside arch-bars H F, the latter bent to form loops that receive the ends of spider-arms, so as not only to support them, but to allow a fastening pin to be inserted.

What I claim as new is—

The combination, with spider-frames C, of the arch-bars F H, having loops at G, as and for the purpose specified.

ORANGE P. GOULD.

Witnesses: F. O. WHITMAN,

THOS. P. WAGNER.