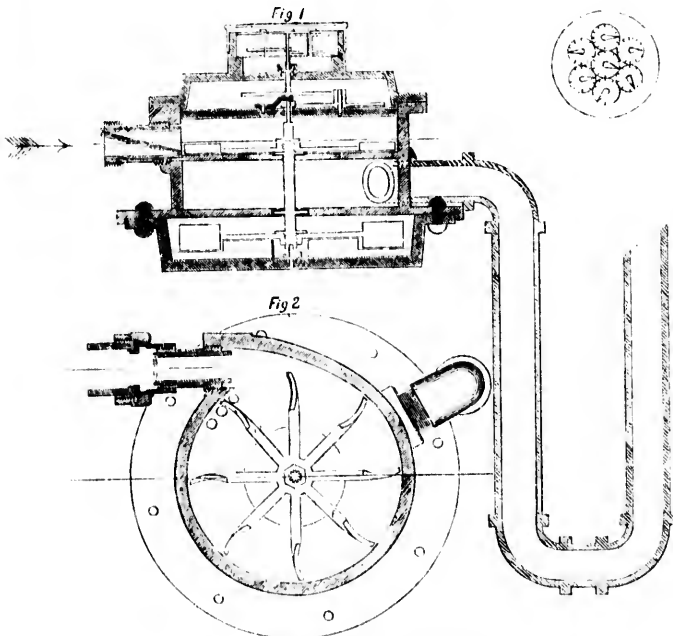


## METER.

From the reducing valve and regulator the steam, at a low and uniform pressure,—generally from 2 to 5 pounds,—passed through the meter, and into the supply pipes of the house.



## HOLLY'S STEAM METER.

Figure 1.—Sectional Elevation.

Figure 2.—Sectional Plan.

A method of accurately measuring, and recording, the amount of steam supplied, has been a most difficult problem to solve, the commercial success of the system being really dependent upon it. The method at present employed is pronounced reliable and satisfactory, by several independent parties, after being in practical use for the past two years.