

D23-231

EX

D7463

OR

D

8,396

DESIGN.

H. L. FRY.

Chain-Pump Curb.

No. 8,396.

Patented June 15, 1875.



*Attest,
Geo. H. Layman,
Henry Tanner.*

*H. L. Fry
By Knight and Co.,*

UNITED STATES PATENT OFFICE.

HENRY L. FRY, OF CINCINNATI, OHIO, ASSIGNOR TO JAMES L. HAVEN
& CO., OF SAME PLACE.

DESIGN FOR A CHAIN-PUMP CURB.

Specification forming part of Design No. **8,396**, dated June 15, 1875: application filed April 10, 1875.
[Term of Patent 14 years.]

CASE A.

To all whom it may concern:

Be it known that I, HENRY L. FRY, of Cincinnati, Hamilton county, Ohio, have invented and produced a new, useful, and ornamental Design for a Cast-Metal Curb for Chain-Pumps, of which the following is a specification:

My design comprises a flattened cylindrical shell, having a foot, A, plinth B, foliated ogee-molding C, shaft D, and dome E. The shaft is encircled near its base by a bead, F, below which it has an arabesque intaglio, G. Above the bead F the shaft is decorated both front and back, with a serrated relief, H, having a trefoil intaglio. The flattened side of the shaft has a rectangular panel, ornamented with diamond lattice-work, and shield or escutcheon, as shown at I. The rounded portion of the dome is ornamented similarly to the front and

back of the shaft, and its flat portion by a semicircular panel, J. The base of the dome has a scalloped verge or valence, K.

I claim as new and of my design and production—

1. The plinth B C, ornamented as shown and described.

2. The shaft D, ornamented as shown and described.

3. The dome E, ornamented as shown and described.

4. The design for chain-pump curb, substantially as represented and described.

In testimony of which invention I hereunto set my hand.

HENRY L. FRY.

Attest:

GEO. H. KNIGHT,
JAS. H. LAYMAN.