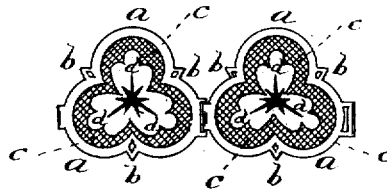


DESIGN.

K. F. HECKMANN.  
Ornamental Chain-Link.

No. 10,289.

Patented Oct. 30, 1877.



WITNESSES

*B. M. Williams*

*John E. Truwing*

INVENTOR

*Karl Friedrich Heckmann*

By his Attys.

*Henry W. Williams, etc.*

# UNITED STATES PATENT OFFICE.

KARL F. HECKMANN, OF WRENTHAM, MASSACHUSETTS, ASSIGNOR TO  
J. T. BACON & CO., OF SAME PLACE.

## DESIGN FOR ORNAMENTAL CHAIN-LINKS.

Specification forming part of Design No. **10,289**, dated October 30, 1877; application filed September 21, 1877.  
[Term of Patent 7 years.]

*To all whom it may concern:*

Be it known that I, KARL FRIEDRICH HECKMANN, of Wrentham, in the county of Norfolk and State of Massachusetts, have originated and designed a Pattern or Design for Links for Chains, of which the following is a full, clear, and exact description, reference being had to the accompanying drawing, making part of this specification.

The accompanying illustration shows a couple of links forming a part of an ornamental chain, and illustrating my design.

This link is made in the general shape of a "three-leaf" clover, *a a a* being the leaves. Between the leaves are the pointed projections *b b b*. Just within the rim forming the edge of one surface of the link the surface *c* is slightly sunken and chased, and upon the said surface

*c* is designed a bunch or cluster of leaves, *d*, raised to the level of the rim, and extending into the three leaves *a a a*, which form the link.

Each of the links has two surfaces, both of which are designed as above described.

The rim and the leaves *d* are polished.

What I claim as my invention is—

The design for a chain-link, consisting of the three clover-leaves *a a a*, the projections *b b b*, the sunken surface *c*, and the polished cluster *d d d*, all substantially as described, and shown in the accompanying drawing.

KARL FRIEDRICH HECKMANN.

Witnesses:

LABURTON B. WARREN,  
WILLIAM TRESKOTT.