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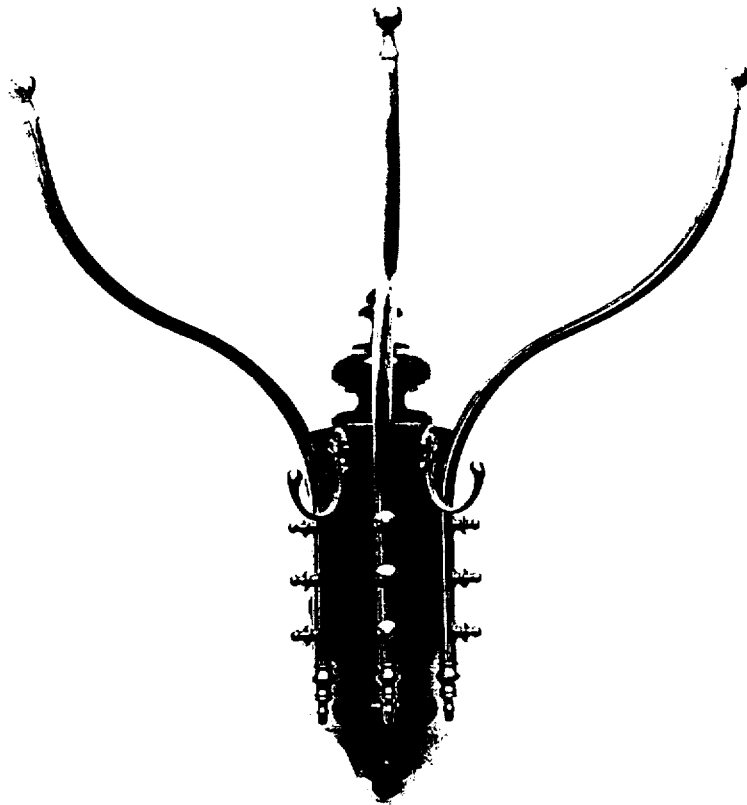
EX

OF D 10,274

**DESIGN FOR HAT AND COAT RACKS.**

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Specification forming part of Design No. **10,274**, dated October 16, 1877; application filed September 3, 1877.  
[Term of Patent 7 years.]



J. R. PALMENBERG.

Witnesses:

HENRY E. ROEDER,  
CHARLES T. BRUEN.

# UNITED STATES PATENT OFFICE.

JOSEPH R. PALMENBERG, OF NEW YORK, N. Y.

## DESIGN FOR HAT AND COAT RACKS.

Specification forming part of Design No. **10,274**, dated October 16, 1877; application filed September 3, 1877.  
[Term of Patent 7 years.]

*To all whom it may concern:*

Be it known that I, JOSEPH R. PALMENBERG, of New York, in the State of New York, have originated and designed a Rack for Hats and Coats or other Articles, of which the following is a full, clear, and exact description, reference being had to the accompanying photographic illustration, making part of this specification.

The nature of my design is fully represented in the accompanying photographic illustration, to which reference is made.

A represents a polygonal block with ornaments at top and bottom. To the flat sides of this block bars or rods B are attached, the upper projecting ends of which are bent outward, to give the required space for receiving the hats. At the lower part of these rods a number of knobs or ornamental bolt-heads, C C, are attached, capable of receiving the coats or other garments. Between these rods hooks D D are fastened to the block A.

The lower ends of the rods B are ornamented with fancy turnings J, corresponding with the ornaments at the end of the block A in configuration. At the upper ends of these rods round knobs *a* are attached, to prevent damaging the inside of the hats.

I prefer to make the rods B circular, using light tubes for that purpose; but the same may be made flat or square, plain or ornamented; and I do not consider the style of these rods an essential element of my design.

What I claim as my invention is—

A design for a hat and coat rack consisting of the polygonal block A, bars B, bent outward at their upper parts, and having heads or knobs C on their lower part, arranged substantially in the manner above described.

J. R. PALMENBERG.

Witnesses:

HENRY E. ROEDER,  
CHARLES T. BRUEN.