

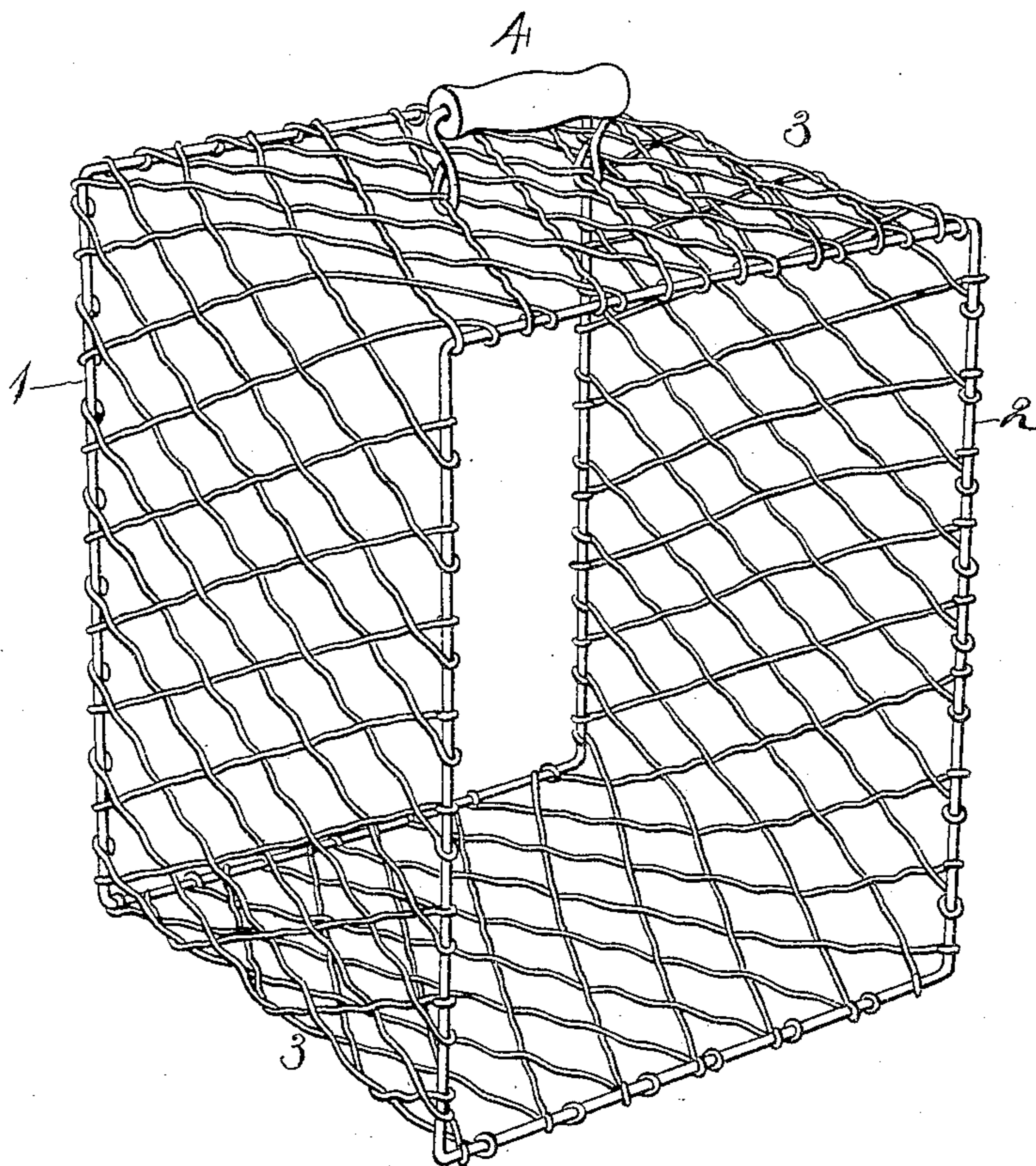
No. 778,535.

PATENTED DEC. 27, 1904.

C. C. EKHOLM.

WOOD CARRIER.

APPLICATION FILED JULY 1, 1904.



Witnesses

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No. 778,535.

Patented December 27, 1904.

UNITED STATES PATENT OFFICE.

CHARLOTTE C. EKHOLM, OF ROCKFORD, ILLINOIS.

WOOD-CARRIER.

SPECIFICATION forming part of Letters Patent No. 778,535, dated December 27, 1904.

Application filed July 1, 1904. Serial No. 214,987.

To all whom it may concern:

Be it known that I, CHARLOTTE C. EKHOLM, a citizen of the United States, residing at Rockford, in the county of Winnebago and State of Illinois, have invented certain new and useful Improvements in Wood-Carriers, of which the following is a specification.

The object of this invention is to construct a wood-carrier of open wirework rectangular in shape and having two open ends, whereby a light article is produced and in which chips and short lengths of wood may be carried.

In the accompanying drawing I have shown a perspective view of my improved wood-carrier.

The carrier is composed of two end frames 1 and 2, rectangular in outline. These frames are held separated by the woven wirework 3, having the ends of the wires forming it twisted around the end frames. A handle 4 has a

connection with the wirework at the top of the carrier.

It will be noticed that the wires forming the wirework extend diagonally in connecting the end frames, which imparts rigidity to the structure.

The meshes in the wirework are sufficiently close to hold chips and short lengths of wood.

I claim as my invention—

A wood-carrier comprising two rectangular wire end frames, woven wire wrapped around the end frames thereby holding the end frames suitably separated and the meshes of the woven wire being in diagonal form, and a handle connected to the top of the carrier.

CHARLOTTE C. EKHOLM.

Witnesses:

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