

WALL HOOK 02

Hook 02 is made from a round-section iron rod forming a flared nail, entirely forged and hand-hammered. It belongs to the family of hooks, nails and pegs traditionally found in rural homes, fixed into a beam, on a door or above a sink to hang everyday objects.

DIMENSIONS

L 78 mm / W 28 mm / H 28 mm

MANUFACTURING LOCATION

Normandy region, France.

MANUFACTURING PROCESS

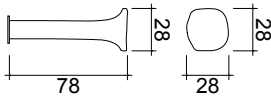
Each Inventaire product is the result of French, manual, and artisanal craftsmanship.

MATERIAL AND TECHNIQUE

Wrought iron hand-forged and hammered.
This is a "living" material whose appearance may change over time when exposed to hands, air, water, or other elements. These natural changes contribute to the unique character and aesthetic of each piece.

USE

Interior passage door. For outdoor use, please refer to the section *Important Note*.



FINISHING

When cold, the artisan carries out the finishing process in three stages: first, a tinted patina is applied with a cloth; the patina is then worked with a fine brush; finally, a thin coat of finishing varnish is applied.

INSTALLATION

The hooks are supplied with either an M6 expansion screw for hollow walls or an M6 screw and wall plug for solid walls.

Hollow walls include, in particular, plasterboard partitions, wooden panels, as well as walls or partitions made of hollow bricks, hollow concrete blocks, etc.

Solid walls include, in particular, walls or partitions made of solid brick masonry, stone, concrete, as well as solid wood elements (posts, beams, etc.).

The fixing systems supplied are designed to support a maximum load of 20 kg.

Before use, the strength and condition of the supporting surface must be checked. If necessary, the fixing system must be adapted to the type and characteristics of the supporting surface.

IMPORTANT NOTE

For outdoor use, the protection of the hook must be adapted and renewed regularly. However, please note that their appearance will change more quickly. The dimensions of the items may vary from piece to piece within a tolerance defined by Inventaire. These variations result from handcrafting, which gives each manufacturing step its own nuances specific to the process. These variations do not affect the functionality of the products. They give each item a unique character.