

BUTTON 01 (LARGE)

Button 01 is hand-forged. The iron is heated, stretched, and then wrapped around a template to form a hook. This shape was once common in regional furniture, designed to facilitate pulling with a minimal use of materials. It was specifically observed on the drawer of an old farmhouse table in Aveyron. Button 01 can be installed vertically as a handle for cabinets or drawers. It is available in two sizes: small and large.

DIMENSIONS

L 50 mm / l 6 mm / H 50 mm

MANUFACTURING LOCATION

Occitanie region, France.

MANUFACTURING PROCESS

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

MATERIAL AND TECHNIQUE

Hand-forged and hammered S235 steel. 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

Cabinet or drawer knob. For outdoor use, please refer to the *Important Note* section.



FINISHING

While hot, the craftsman applies a wax used for the protection and finishing of metal surfaces. It is possible that the products feel slightly sticky upon receipt. This effect will quickly disappear when exposed to ambient air. If you wish to maintain the protection of your Inventaire wrought iron door handles over time, you can apply a natural wax yourself. If you want to enhance the product's shine, you can polish it using a soft brush or a suitable cloth.

INSTALLATION

Brass screws are provided for installing your furniture knobs. If the tightening force is not sufficient to prevent the knob from rotating, apply a drop of glue between the washer and the knob using an adhesive suitable for the materials.

IMPORTANT NOTE

For outdoor use, the protection of the handles 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.