

## Coinkoly CK0083

# Coinkoly 5-inch (128mm) Antique Brass Cabinet Pulls (Model CK0083) Instruction Manual

Model: CK0083

## 1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Coinkoly Antique Brass Cabinet Pulls. Please read this manual thoroughly before installation to ensure proper use and longevity of the product. Retain this manual for future reference.

## 2. PRODUCT OVERVIEW

The Coinkoly Antique Brass Cabinet Pulls are designed for use on kitchen cabinets, drawers, dressers, closets, wardrobes, cupboards, bookcases, and shoe cabinets. They feature a vintage antique brass finish and are constructed from durable zinc alloy.

### Key Features:

- **Material:** High-quality Zinc Alloy, ensuring durability and resistance to rust and corrosion.
- **Finish:** Antique Brass, providing a classic aesthetic.
- **Design:** Solid construction with an easy-to-clean surface.
- **Application:** Suitable for various furniture types.

### Dimensions:

- **Hole Centers (CC):** 5 inches (128mm)
- **Overall Length:** 6.6 inches (167mm)
- **Projection (Height):** 1.24 inches (31.5mm) from the surface to the bar
- **Width:** 0.37 inches (9.5mm)

Figure 1: Detailed dimensions of the cabinet pull.

This image illustrates the precise measurements of the cabinet pull, including its total length of 6.6 inches (167mm), a hole center distance of 5 inches (128mm), a width of 0.37 inches (9.5mm), and a projection height of 1.24 inches (31.5mm).



Figure 2: Various sizes of Coinkoly cabinet pulls and a knob.

This image displays three different lengths of the antique brass cabinet pulls, along with a coordinating cabinet knob, showcasing the range of available options in the same style and finish.

### 3. PACKAGE CONTENTS

Each package contains:

- 10 x Coinkoly Antique Brass Cabinet Pulls (Model CK0083)
- Screws: 1 inch (25mm) and 1.77 inches (45mm) lengths are included to accommodate various door thicknesses.

### 4. SAFETY INFORMATION

Please observe the following safety guidelines during installation and use:

- Always wear appropriate safety gear, such as safety glasses, when drilling.
- Keep screws and small parts out of reach of children to prevent choking hazards.
- Ensure the cabinet or drawer material is suitable for drilling and mounting hardware.
- Do not overtighten screws, as this may damage the pull or the furniture.

### 5. SETUP AND INSTALLATION

Follow these steps to properly install your cabinet pulls:

1. **Measure Hole Centers:** Before drilling, accurately measure the existing or desired hole centers on your cabinet door or drawer. Ensure the measurement matches the 5-inch (128mm) hole center of the pulls.
2. **Mark Drilling Points:** Use a pencil to mark the exact drilling points on your cabinet or drawer. For accuracy, consider using a template or a ruler.
3. **Drill Pilot Holes:** Carefully drill pilot holes at the marked points. Use a drill bit appropriate for the screw size and cabinet material. Drill slowly and steadily to avoid splintering the wood.
4. **Select Screws:** Choose the appropriate screw length (1 inch or 1.77 inches) based on the thickness of your cabinet door or drawer. If necessary, you may need to purchase screws of a different length.
5. **Attach Pulls:** Align the pull with the drilled holes. Insert the screws from the inside of the cabinet door or drawer and thread them into the pull.
6. **Tighten Screws:** Hand-tighten the screws until the pull is secure. Avoid overtightening to prevent damage.



Figure 3: Cabinet pulls installed on kitchen cabinetry.

This image demonstrates the installed cabinet pulls on white kitchen cabinets and drawers, providing a visual reference for their aesthetic integration into a kitchen environment.



Figure 4: Cabinet pulls installed on a cabinet with drawers and doors.

This image shows the cabinet pulls mounted on a light-colored cabinet, featuring both drawers and doors, illustrating their versatility across different furniture components.



Figure 5: Cabinet pulls installed on a dresser.

This image displays the cabinet pulls installed on a wooden dresser with several drawers, showcasing their application and appearance on bedroom furniture.

**Your browser does not support the video tag.**

Video 1: Coinkoly Cabinet Pulls CK0083 Product Overview.

This video provides a visual overview of the Coinkoly Cabinet Pulls, demonstrating their design, material, and how they are assembled with screws. It highlights the product's features and aesthetic.

## 6. OPERATING INSTRUCTIONS

These cabinet pulls are designed for simple and reliable operation. To open or close a cabinet door or drawer, grasp the pull firmly and apply gentle force in the desired direction. The ergonomic design ensures a comfortable grip.

## 7. MAINTENANCE

To maintain the appearance and functionality of your Coinkoly cabinet pulls:

- **Cleaning:** Wipe the pulls regularly with a soft, damp cloth. Avoid using abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the finish.
- **Inspection:** Periodically check the tightness of the mounting screws. If a pull feels loose, gently tighten the screws with a screwdriver.
- **Avoid Impact:** Protect the pulls from sharp impacts or heavy objects that could scratch or dent the surface.



Figure 6: Key features of the cabinet pulls.

This image highlights the key attributes of the cabinet pulls, including their rust-proof and anti-fingerprint properties, stable installation (no shaking), and ease of installation.

## 8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Pull feels loose after installation.	Screws are not fully tightened or have loosened over time.	Gently tighten the mounting screws from the inside of the cabinet or drawer. Do not overtighten.
Pull does not align with existing holes.	Existing hole centers do not match the 5-inch (128mm) spacing of the pull.	These pulls require a 5-inch (128mm) hole center. If your existing holes do not match, new holes will need to be drilled, or a different size pull may be required.

Problem	Possible Cause	Solution
Screws are too long or too short.	Cabinet/drawer thickness is not compatible with included screw lengths.	Use the provided 1-inch (25mm) or 1.77-inch (45mm) screws. If neither fits, purchase screws of the correct length for your specific furniture thickness.

## 9. SPECIFICATIONS

Attribute	Detail
Brand	Coinkoly
Model Number	CK0083
Material	Zinc Alloy
Color/Finish	Antique Brass
Hole Center Spacing	5 inches (128mm)
Overall Length	6.6 inches (167mm)
Projection Distance	1.24 inches (31.5mm)
Width	0.37 inches (9.5mm)
Item Weight (per 10 pack)	2.78 pounds (1.26 Kilograms)
Included Components	Pulls, 1" (25mm) screws, 1.77" (45mm) screws

## 10. WARRANTY AND SUPPORT

Coinkoly is committed to providing high-quality products and excellent customer service. If you encounter any issues or have questions regarding your cabinet pulls, please do not hesitate to contact Coinkoly customer support. Refer to your purchase documentation for specific warranty details and contact information.