

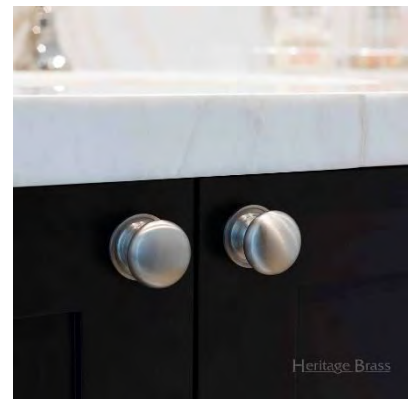
Cabinet Hardware

Cabinet hardware refers to the handles, knobs, pulls, hinges, and other functional or decorative components installed on cabinets, drawers, and other types of cabinetry. It serves both aesthetic and practical purposes, enhancing the overall look of the cabinetry while providing a convenient way to open and close doors and drawers.

There are many types of cabinet hardware:

Knobs

- Single-point attachments, typically round or square.
- Used for doors and drawers; they are easy to grip and install.
- Commonly placed in the centre or corner of the door panel.



Pulls:



- Handles that are longer than knobs and require at least two points of attachment.
- Ideal for larger drawers and cabinet doors.
- Typically mounted horizontally on drawers and vertically on doors.

Cup Pulls:

- Drawer pulls with a semi-circular or oval shape that are mounted with the open side facing downward.
- Primarily used for drawers to provide a classic, vintage look.
- Commonly placed in the centre of the drawer.



Edge Pulls:

- Designed to be mounted to the edge of drawers or cabinet doors, or they can be rear fixing (with a recess cutout).
- Ideal for cupboards and drawers.
- Modern/streamlined design.



Ring / Drop Pulls

- Decorative pulls that feature a ring or drop handle attached to a base plate or mounting post.
- Ring Pulls: Circular or oval rings that pivot for easy grasping.
- Drop Pulls: Decorative handles that hang from a fixed post, often with ornate or classic designs.
- Primarily used for drawers, cabinet doors, and furniture pieces to add a classic or vintage touch.
- Typically centred on drawer fronts or mounted at the top corners of cabinet doors.



FAQs

Q: What does CTC mean?

A: Centre to centre is the distance between the centre of one screw hole to the centre of the other screw hole on a cabinet pull. Cabinet pulls are typically labelled by their centre-to-centre size, not their total length.

Tip: Our codes usually indicate the CTC and the finish (e.g. above HAM0312 160-PC refers to the HAM0312 style, 160 CTC and PC is Polished Chrome finish). Standard sizes available are 96, 128, 160, 192 and 256mm.

Q: What size should I choose?

A: If you have existing cabinet hardware, we would suggest measuring the CTC and match accordingly. If there are no pre-drilled holes on your cabinets, as a rough guide:

- Pull Size: Usually $\frac{1}{3}$ of drawer width (or more for a modern look).
- Knob Size: Standard sizes are 32mm and 38mm diameter

Q: What is supplied with your cabinet pulls/knobs?

A: The handle, 2 bolt sizes and all fixing screws and fasteners.

Q: How long are your cabinet knob bolts?

A: We supply 2 options with our cabinet knobs. These are M4 screws, 1 shorter and 1 longer, allowing for sufficient thread inside the knob (approx. 8mm) to hold securely. The shorter bolt will suit up to 18mm thickness and longer bolt up to 30mm thickness.

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