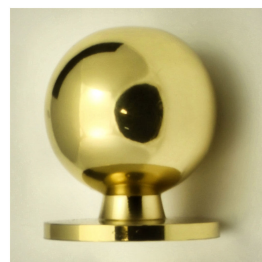

Plain Ball Shape Cupboard Knobs With Fixed Rose - Polished Brass (Lacquered)

Product Images





Description

- Small plain design, ball shape cupboard door knobs with a fixed backplate rose.
- Made from solid brass these cupboard knobs are a highly polished shiny finish.
- Ideal for use on classic or contemporary units including, kitchen cabinet doors, wardrobes, cupboard doors and drawers.

Size Details

Item Code	Knob Diameter	Backplate (Rose) Diameter	Projection From Door
30391.3	25mm	25mm	31mm
30391.4	30mm	30mm	38mm

Base Material

- Made from solid brass.

Finish Details

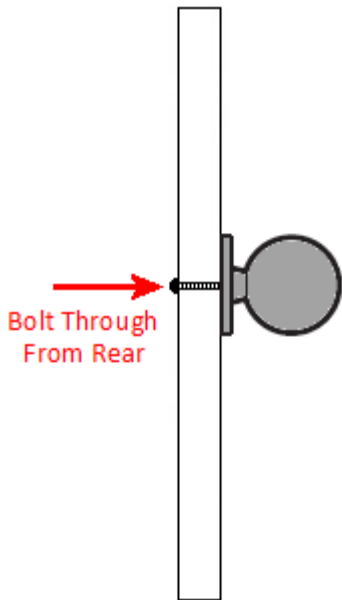
- Polished brass - highly polished shiny brass with a protective lacquer coating to help protect and maintain the finish.

Alternative Finishes Available

- Polished chrome
- Satin chrome

Fixings

- This handle is fitted via a M4 bolt from the rear of the door / drawer - see below diagram.



- Bolt through fixings provide a superior strong fixing allowing this knob to be fitted to tall or heavy doors.
- Comes supplied with a 25mm long bolt - suitable for use on 18mm thick doors.
- For doors thicker than 18mm, longer M4 fixing bolts are available to buy separately. (See related products below.)

Alternative Fixings

- For fixing two cupboard knobs back to back on either side of a door, a length of M4 stud is required to screw the two knobs together. - See related products below.
- For face fixing a cupboard knob by screwing it directly into the front of a wooden door or drawer, a dual M4 / Wood screw is required. - See related products below.

Usage

- Suitable for internal use.
- For doors thicker than 18mm please purchase longer M4 fixing bolts. (See related products below.)

Unit Of Sale

- These cupboard knobs are sold individually - (Each.)

Products in this set



30391.3 - Plain Ball Shape Cupboard Knob With Fixed Rose - Polished Brass (Lacquered) - 25mm Diameter Knob - Each



30391.4 - Plain Ball Shape Cupboard Knob With Fixed Rose - Polished Brass (Lacquered) - 30mm Diameter Knob - Each