

BrassArt

— DISTINCTLY BRITISH —

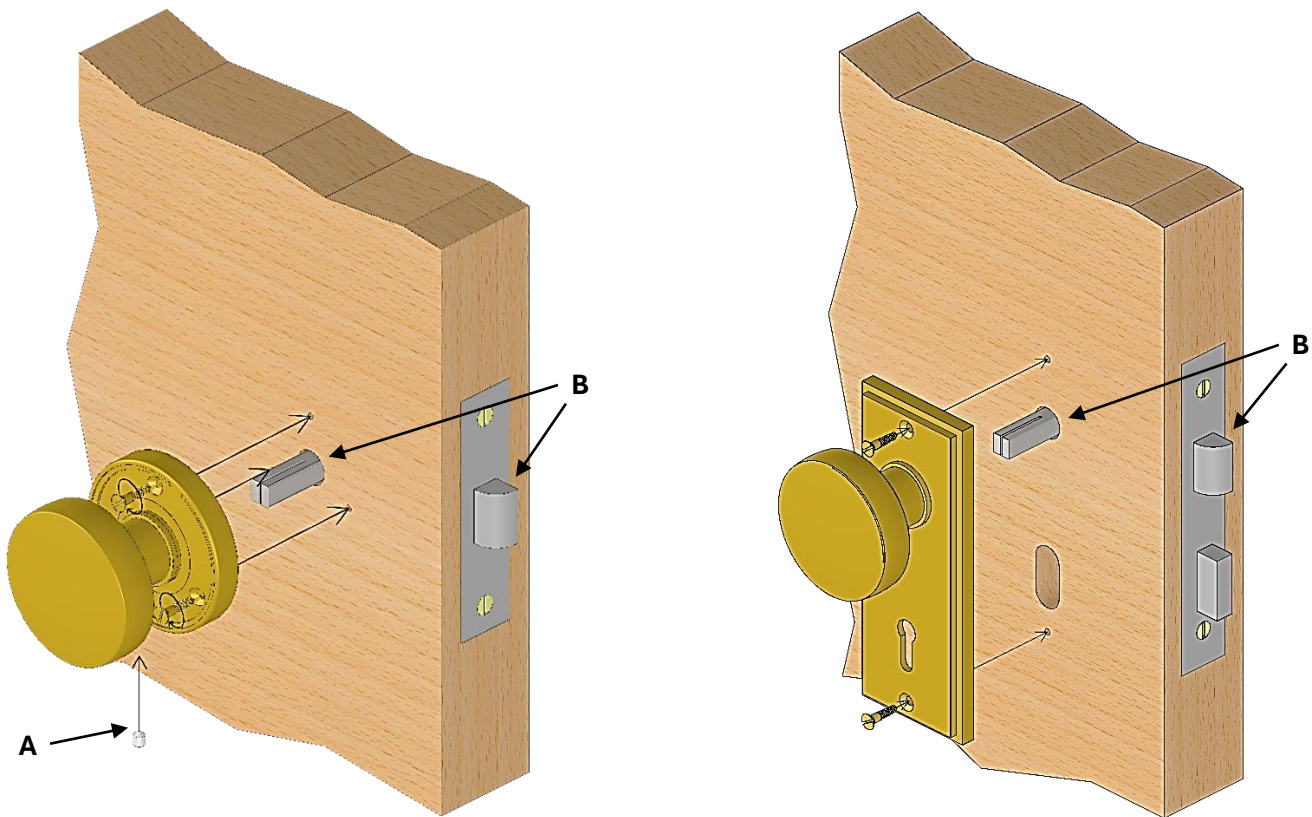
FITTING INSTRUCTIONS

DOOR KNOBS

IMPORTANT NOTES BEFORE FITTING

- Ensure you have tools suitable for correct installation, these include a tape measure, pencil, screwdriver, drill, spirit level, set-square.
- Always double check measurements before drilling any holes or pilot holes.
- Where necessary pre-drill pilot holes before drilling to avoid cracking or splitting of mounting surfaces.
- Do not remove any protective film from the product until it has been correctly fitted.
- Door knobs can be supplied with a round rose or a plate as the base – These instructions apply to both types. The Door Knob will already be fixed to the Rose or Plate for ease of installation.
- If a fitting template is supplied, please ensure this is used to ensure accurate fitting.

FACE FIXED (Product & Diagram for illustration purposes only)

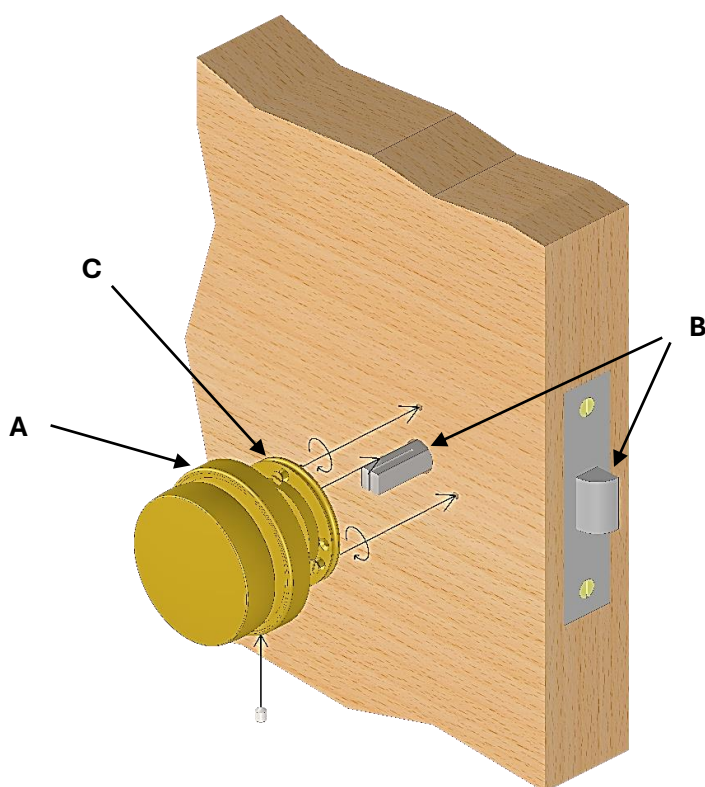


1. Mark Position

- Decide where you want the product to be placed. If the latch and lock are already installed, this is the position where the 8mm spindle runs through the latch or lock-set from the inside to the outside (Location B).

- Put the 8mm spindle into one of the door knobs, and slide it through the spindle hole in the latch or lock-set, and with a pencil mark the position of the screw holes in the rose or plate at the base of the door knob. If the product has been supplied with a fitting template, use this to mark the screw holes.
2. Drill the Pilot Holes:
 - Drill a small 2mm pilot hole in the positions marked in the previous step. These should be a maximum of 10mm deep.
 3. Trim the Spindle to Length (If Required):
 - Doors vary in thickness so you may need to trim the spindle to length. If this is required you must trim an equal amount from each end, to ensure the mid-point of the spindle sits in the centre of the latch or lock-set.
 - The length of the spindle is determined as: Thickness of the door + Depth the Spindle Sits inside the Knob x 2. So, if the door thickness is 40mm and the spindle depth in the knob is 20mm, the spindle needs to be $40\text{mm} + (20\text{mm} \times 2) = 80\text{mm}$.
 - Using a hacksaw, cut the 8mm spindle to length as per the measurement taken in the step above.
 4. Repeat for the Opposite Side of the Door:
 - Repeat steps 1 and 2 on the opposite side of the door.
 5. Attach the Door Knobs:
 - Using a screwdriver, fix the screws through the base of the door knobs (either a rose or a plate) into the pilot holes drilled in the steps above and tighten securely.
 - Ensure the product is firmly attached but avoid overtightening to prevent damage to the mounting surface.
 - Fit the grub screws supplied for each door knob to the underside of the door knob leg, to provide extra security – Be sure to use the correct size allen key or screw-driver bit to avoid rounding off the grub screw head.
 6. Check & Adjust:
 - Test the product by operating it from both side to ensure it is secure and is operating correctly.
 - If necessary, tighten or reposition for the best fit.

CONCEALED FIX (Diagram for illustration purposes only)



1. Mark Position
 - Decide where you want the product to be placed. If the latch and lock are already installed, this is the position where the 8mm spindle runs through the latch or lock-set from the inside to the outside (Location B).
 - Remove the outer-rose (Part A) from the inner-rose (Part C) by turning anti-clockwise until it detaches.
 - Put the 8mm spindle into one of the door knobs, and slide it through the spindle hole in the latch or lock-set and with a pencil mark the position of the screw holes in the rose or plate at the base of the door knob. If the product has been supplied with a fitting template, use this to mark the screw holes.
2. Drill the Pilot Holes:
 - Drill a small 2mm pilot hole in the positions marked in the previous step. These should be a maximum of 10mm deep.
3. Trim the Spindle to Length (If Required):
 - Doors vary in thickness so you may need to trim the spindle. If this is required you must trim an equal amount of either end, to ensure the mid-point of the spindle sits in the centre latch or lock-set.
 - The length of the spindle is determined as: Thickness of the door + Depth the Spindle Sits inside the Knob x 2. So, if the door thickness is 40mm and the spindle depth in the knob is 20mm, the spindle needs to be 40mm + (20mm x 2) = 80mm.
 - Using a hacksaw, cut the 8mm spindle to length as per the measurement taken in the step above.
4. Repeat for the Opposite Side of the Door:
 - Repeat steps 1 and 2 on the opposite side of the door.
5. Attach the Door Knobs:
 - Using a screwdriver, fix the screws through the inner-rose into the pilot holes drilled in the steps above and tighten securely.
 - Re-attached the outer-rose to the inner-rose by turning clockwise until it is securely fixed.
 - Ensure the product is firmly attached but avoid overtightening to prevent damage to the mounting surface.
 - Fit the grub screws supplied for each door knob to the underside of the door knob leg, to provide extra security – Be sure to use the correct size allen key or screw-driver bit to avoid rounding off the grub screw head.
6. Check & Adjust:
 - Test the product by operating it from both side to ensure it is secure and is operating correctly.
 - If necessary, tighten or reposition for the best fit.

These instructions are to assist in the fitting of your bathroom privacy lock. In certain instances, additional carpentry work may be required in order to install your hardware – In these cases it is important to seek professional or expert advice. If you are unsure about any aspect of these instructions please feel free to contact us for further basic guidance, however please be aware that we do not offer a fitting service and we do not accept responsibility for any associated costs incurred in the fitting of these products.

Our terms and conditions of sale can be viewed here: <https://brassart.com/terms-conditions/>