SMEDBO | OUTLINE

Vertical Robe Hook / Hanger

English Fitting Guide • FB615 (Black) | FK615 (Polished)

Product	Wall-mounted vertical hanger with three hooks
Material / finish	Stainless steel / black (FB615)
Overall height	1720 mm
Projection	80 mm body depth; 130 mm including hooks
Fixing	Screw-mounted; screws supplied
Warranty	10 years

Before fitting

Check that the wall and chosen fixings can support the hanger and the intended load. Check for concealed pipes and cables before drilling. Use wall plugs and screws appropriate for the wall construction; the supplied screws may not suit every wall type.

Installation

1. Position the hanger vertically against the wall. Check its alignment with a spirit level and mark the upper and lower fixing positions using the actual brackets as a template.

2. Set the hanger aside. Drill the marked fixing holes using a bit suited to the wall material and the selected wall plugs. Avoid drilling through tiles without suitable equipment.

3. Fit suitable wall plugs where required. Secure the upper and lower wall mounting brackets with the appropriate screws, checking that both brackets are firmly attached and aligned.

4. Offer the hanger up to the brackets and engage it with the mounting points. Secure the hanger using the retaining/grub screws and the appropriate hex key, as shown in the manufacturer’s fitting arrangement.

5. Check that the hanger is vertical, firmly fixed, and does not move before hanging robes or towels.

Care and safety

Wipe with a soft, damp cloth and dry. Avoid abrasive pads and harsh cleaning products. Do not use as a grab rail or for body-weight support. Inspect the wall fixings periodically.

Document status: Independently prepared English fitting guide based on the FB615/FK615 manufacturer fitting diagram and published product information. This is not a manufacturer-issued manual. Hole positions, drill sizes, and fixing types must be confirmed on site; no unverified measurements have been supplied.

Reference: Smedbo OUTLINE FB615/FK615 fitting instructions and product specifications.