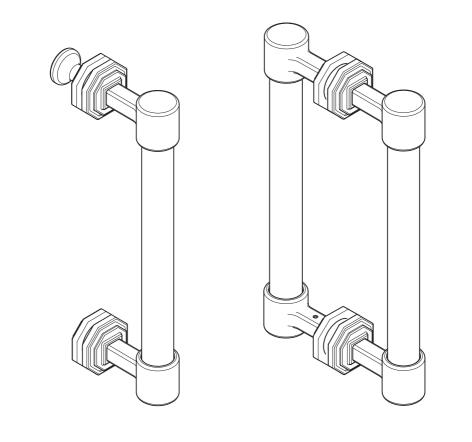
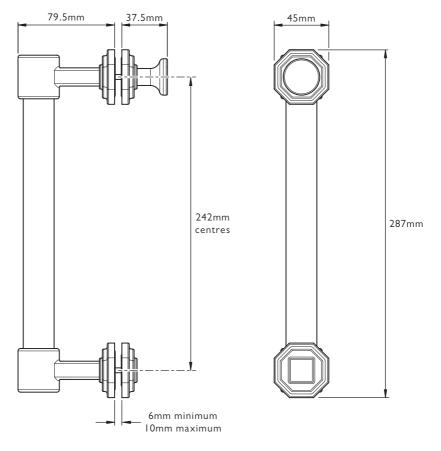
MK 4680 / MK 4681 MACKINTOSH SHOWER DOOR HANDLES INSTALLATION GUIDE



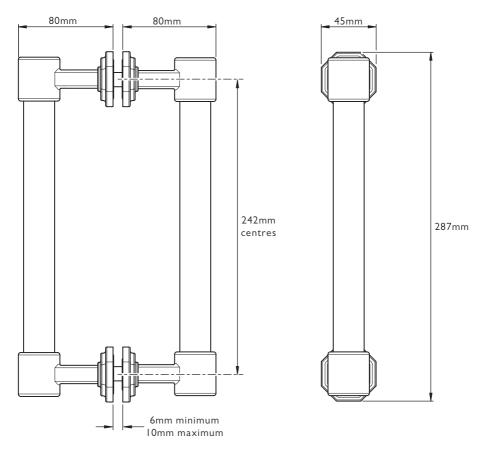
LEFROY BROOKS

DIMENSIONS (SINGLE)



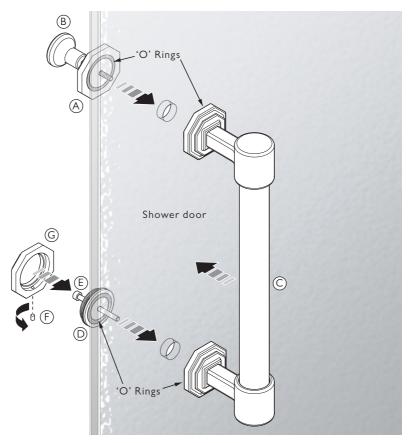
Holes in shower door to be \emptyset 14mm minimum – \emptyset 25mm maximum.

DIMENSIONS (DOUBLE)



Holes in shower door to be Ø14mm minimum – Ø25mm maximum.

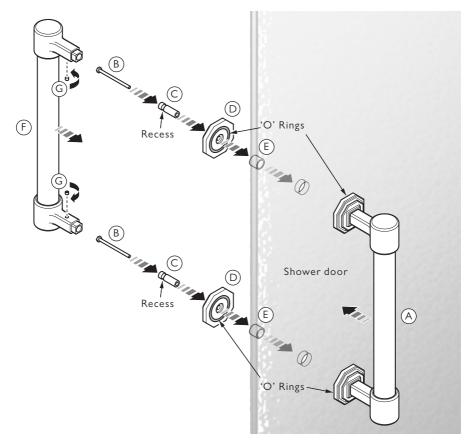
INSTALLATION (SINGLE)



Note: Before fitting the handle ensure that rubber 'O' rings are fitted to the components in contact with the shower door. These are factory fitted, though may have worked loose during transit. Fitting the handle without 'O' rings in place may damage the shower door.

- I Place the octagonal rear support (A) onto the thread of the round knob (B). The rubber 'O' ring should face away from the knob. Pass the thread of the knob through the upper hole in the rear of the shower door.
- 2 Locate the handle (C) in place and screw the threaded knob into the handle, but finger tight only.
- 3 Place the round rear support (D) onto the thread of the securing screw (E). The rubber 'O' ring should face away from the head of the screw.
- 4 Pass the thread of the screw throught the lower hole in the shower door and into the handle. Tighten the screw using the 3mm hexagonal key.
- 5 Rotate the upper knob to tighten.
- 6 With the set screw (F) at the bottom, locate the octogonal decorative cover (G) onto the lower rear support (D). Secure in place using the 1.5mm hexagonal key.

INSTALLATION (DOUBLE)



Note: Before fitting the handles ensure that rubber 'O' rings are fitted to the components in contact with the shower door. These are factory fitted, though may have worked loose during transit. Fitting the handle without 'O' rings in place may damage the shower door.

 To secure front handle (A), feed screws (B) through support pins (C), octagonal supports (D) and thread covers (E).

The thread covers (E) are designed to fit shower doors that are between 6mm and 10mm thick. If the shower door is less than 6mm thick the thread covers may be reduced. Ensure the recesses in support pins (C) are next to the screw heads and the 'O' rings in the octagonal supports (D) face away from the screw heads.

Locate front handle (A) and secure using the 3mm hexagonal key.

Locate rear handle (F) onto support pins (C).
Secure in place by tightening the set screws
(G) using the 1.5mm hexagonal key.



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