

Sandringham 21 Steel bath 160cm x 70cm 2 Tapholes With Handgrips & Anti-slip*

ILLUSTRATED

- S1834** Sandringham 21 160cm x 70cm standard gauge steel bath with chrome plated grips, two tapholes and anti-slip*
- B3309** Sandringham SL 21 2 hole bath filler
- S0915** Bath flat front panel
- S0916** Bath flat end panel
- S9365** Bath panel plastic corner edge strip
- S8970** Trap 1½" plastic P with 75mm seal, multi-purpose outlet suitable for plastic and BS copper pipe
- S8840** 1 1/2" combination bath waste & trap with overflow and domed clicker
- A5901** TMV thermostatic mixing valve, 22mm

ILLUSTRATED PRODUCT DETAILS









Weights

- S1834** 25.05 KG
- B3309** 1.68 KG
- S0915** 2.14 KG
- S0916** 3.50 KG
- S9365** 0.01 KG
- S8970** 1.00 KG
- S8840** 0.31 KG
- A5901** 0.60 KG

Materials

- S1834** Porcelain Enamelled Steel
- B3309** Chrome Plated Brass
- S0915** High Impact Polystyrene
- S0916** High Impact Polystyrene
- S9365** Plastic
- S8970** Plastic
- S8840** Plastic
- A5901** Chrome Plated Metal

Finishes

- S1834**  White (01)
- B3309**  Chrome (AA)
- S0915**  White (01)
- S0916**  White (01)
- S9365**  White (01)
- S8970**  Neutral / No Finish (67)
- S8840**  Chrome (AA)
- A5901**  Chrome (AA)

Capacity

- S1834** 150.0 litres (to overflow)

Flow rates

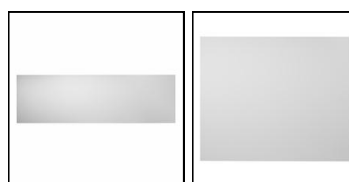
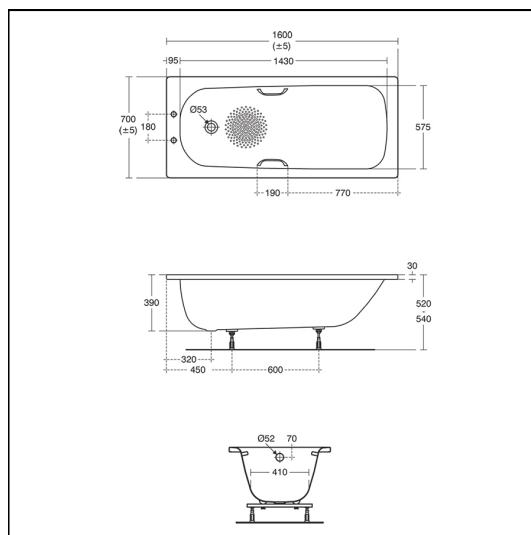
- B3309** 70 Litres per minute @ 3 bar pressure

Standards

BS 1390:1990. EN 14516

Special Notes

*Anti slip is a resistant finish that reduces the chances of slipping, it does not prevent all slipping. Not suitable in areas involving the use of special chemicals. Framework is required at installation to support rim and secure panel. Panels require trimming to size at installation. Consideration should be given to safe hot water delivery and the use of an appropriate temperature reduction device, see A5901AA or Part G for guidance.



ACCREDITATIONS

S1834(01)



B3309(AA)



FEATURES

