

BELGRAVIA EXPOSED THERMOSTATIC TUB AND SHOWER SET WITH WHITE OR METAL LEVER HANDLES

Polished Chrome

US-BEL_BSMC

FEATURES

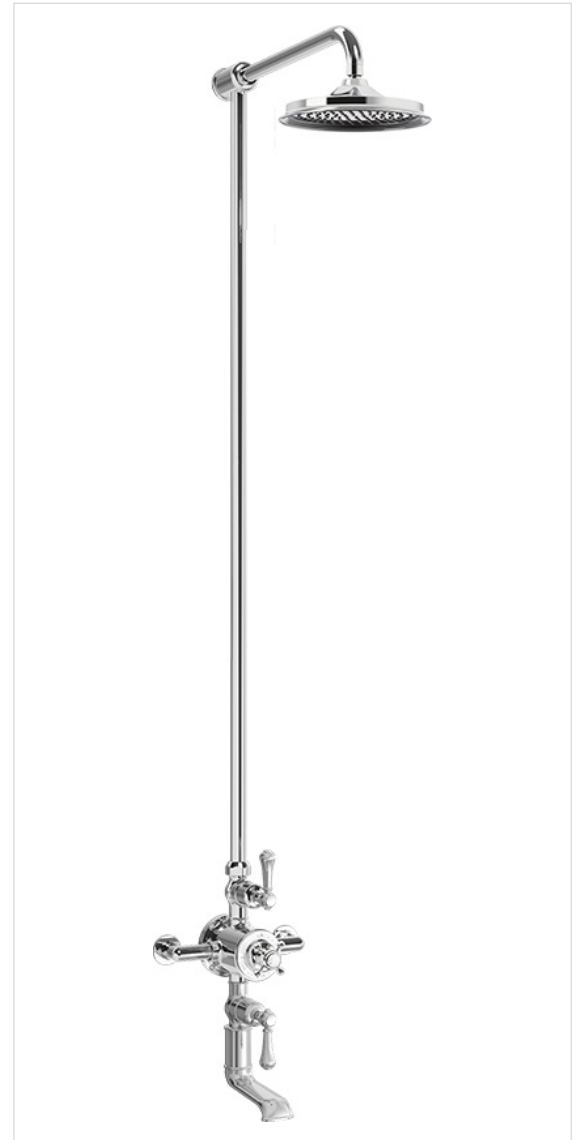
- Exceptionally crafted, Belgravia lends an historic pedigree to traditional design
- Solid brass construction
- 9" shower featuring air boost technology
- 2 integrated volume controls
- Vernet thermostatic cartridge and Fluhs volume control cartridges
- The thermostatic valve senses and controls the actual water temperature and blends hot water with cold water to ensure constant, safe temperatures, preventing scalding.

FEATURES

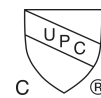
- Due to water restriction laws, this product may not be eligible for purchase in your area. Please check with your plumbing professional for further information.

SPECIFICATIONS

Finish	Polished Chrome
Barcode	5055833664788
Height	62-3/4"
Projection	19-7/8"
Handle style	Lever and cross
Shower head swivel	No
Shower head flow rate	1.75 GPM
Inlet supply spread	7-7/8"
Inlet connection size	1/2"
Inlet connection type	Straight pipe with compression fitting
Installation type	Exposed
ADA Compliant	Yes
IAPMO	Yes
State of MA	Yes
Notes	Due to water restriction laws, this product may not be eligible for purchase in your area. Please check with your plumbing professional for further information.



✓ Limited lifetime. Commercial



AVAILABLE COLOR/FINISHES

Color	SKU	Description
	US-BEL_BSMC	Polished Chrome
	US-BEL_BSMN	Polished Nickel

BELGRAVIA EXPOSED THERMOSTATIC SHOWER SET WITH 9" RAIN HEAD AND TUB SPOUT

US-BEL_BSM

crosswater
LONDON
a Forte Brands Exclusive

FEATURES

- Solid brass
- Vernet thermostatic cartridge and Flühs volume control cartridges
- 9" shower featuring air boost technology
- Shower head swivel: No
- Height: 62"
- Projection: 19-3/4"
- Shower head flow rate: 1.75 GPM
- Inlet supply spread: 7-7/8"
- Massachusetts code approved, IAPMO listed & ADA compliant

AVAILABLE FINISHES

- | | |
|---|---------------------------|
|  | PC Polished Chrome |
|  | PN Polished Nickel |

COMPLIANCE

- IAPMO
- Massachusetts code
- ADA compliant

