Hampstead Showerhead, Wall Bath KALLISTA Spout and Pressure Balance Valve Trim

FEATURES

Showerhead

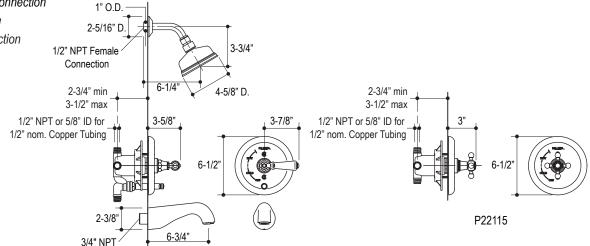
- Brass Construction
- 2.5 GPM
- 1/2"-14 NPT Connection

Pressure Balance

- Brass Construction
- 1/2" Inlet

CODES/STANDARDS APPLICABLE

P21431, P22115, P22215 Specified Model Meets or Exceeds the Following: P22116, P22216, P22224 ASSE/ANSI 1016 (Valve Only)



SPECIFIED MODEL		
Model	Description	Finishes
P21431-00	Hampstead Showerhead with Arm	☐ CP Polished Chrome ☐ AD Nickel Silver ☐ BZ Antique Bronze
P22115-XX	Hampstead Pressure Balance Wall Bath Valve Trim, Cross Handle	☐ CP Polished Chrome ☐ AD Nickel Silver ☐ BZ Antique Bronze
P22215-XX	Hampstead Pressure Balance Wall Bath Valve Trim, White Lever Handle	☐ CP Polished Chrome ☐ AD Nickel Silver ☐ BZ Antique Bronze
P22215-BX	Hampstead Pressure Balance Wall Bath Valve Trim, Black Lever Handle	☐ CP Polished Chrome ☐ AD Nickel Silver ☐ BZ Antique Bronze
P22116-XX	Hampstead Pressure Balance Valve Trim with Diverter, Cross Handle	☐ CP Polished Chrome ☐ AD Nickel Silver ☐ BZ Antique Bronze
P22216-XX	Hampstead Pressure Balance Valve Trim with Diverter, White Lever Handle	☐ CP Polished Chrome ☐ AD Nickel Silver ☐ BZ Antique Bronze
P22216-BX	Hampstead Pressure Balance Valve Trim with Diverter, Black Lever Handle	☐ CP Polished Chrome ☐ AD Nickel Silver ☐ BZ Antique Bronze
P22224-00	Hampstead Wall Bath Spout	☐ CP Polished Chrome ☐ AD Nickel Silver ☐ BZ Antique Bronze
Required Accessory		
P19300-BB	Rough-in for P22115 & P22215	□ NA
P19300-WS	Rough-in with Stops for P22115 & P22215	□ NA
P29303-BB	High-flow Rough-in for P22115 & P22215	☐ NA
P19301-BB	Rough-in for P22116 & P22216	□ NA
P19301-WS	Rough-in with Stops for P22116 & P22216	□ NA
Optional Accessory		
P10924-XX	Hampstead Metal Lever Handle Insert (Each)	☐ CP Polished Chrome ☐ AD Nickel Silver ☐ AG Brushed Nickel ☐ BZ Antique Bronze

We reserve the right to make revisions without notice in the design of products or in packaging unless this right has specifically been waived at the time the order is accepted.