

# **FINIAL TRADITIONAL**

### **FEATURES**

- · Brass construction
- Traditional handle
- Available with contrasting or matching finish faceplate and handle accents
- Intended for use with Rite-Temp or HiFlow Rite-Temp valves

# **CODES/STANDARDS APPLICABLE**

Specified model meets or exceeds the following:

- ASME/ANSI A112.18.1M
- ASSE/ANSI 1016
- CSA B125
- IAPMO/UPC



ALSO K-T309, K-304, K-306-KS





### **COLORS/FINISHES**

• CP Polished Chrome

PB Polished Brass

• Other Refer to Faucets Price Book for additional finishes

SPECIFIED MODEL: For 2.3 complete faucet, both faucet trim and Rite-Temp valve must be specified.

Model	Description							
K-T313-4F	3-4F Shower Only Trim With Biscuit Accents		□СР	□РВ				
K-T313-4M	13-4M Shower Only Trim With Polished Finish Accents		□СР	□РВ	□Other			
K-T313-4P	Shower Only Trim With White Accents		□СР	□РВ				
K-T309-4F	Valve Only Trim With Biscuit Accents			□РВ				
K-T309-4M	-4M Valve Only Trim With Polished Finish Accents				□Other			
K-T309-4P	Valve Only Trim With White Accents							
Required Accessory			66					
K-304-K	Rite-Temp Valve Without Stops	□NA						
K-304-KS	Rite-Temp Valve With Stops			NA .				
K-306-KS	HiFlow Rite-Temp Valve With Integral Stops				□NA			
Optional Accessory								
88526	Hi Flow Rite-Temp Thin Wall Installation Kit	□СР	□РВ	PB □Other				

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Rite-Temp pressure-balancing single-control shower faucet trim shall be of brass construction. Shower only trim shall include showerhead with arm, and faceplate with traditional handle. Valve only trim shall include faceplate with traditional handle. Faucet trim shall be Kohler Model K-T\_\_\_\_\_ and Rite-Temp valve shall be K-304-\_\_\_\_\_-NA **OR** K-306-KS-NA HiFlow Rite-Temp valve.

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## PRODUCT INFORMATION



WARNING: Risk of damage to the K-306-KS valve assembly. When using the K-306-KS valve in a fiberglass or acrylic installation, use the thin wall installation kit (88526).

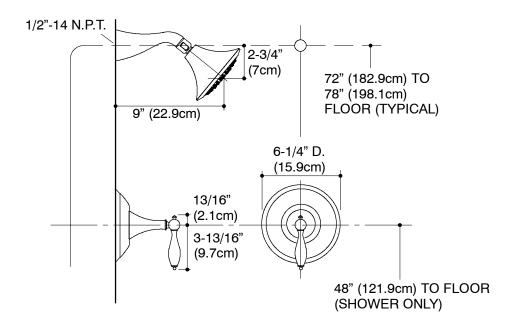
#### **INSTALLATION NOTES**

Install this product according to the installation guide.

Avoid cross-flow conditions. Do not install shut-off device on either valve outlet.

Cap shower outlet if deck-mount spout, diverter, or handshower is connected to spout outlet.

Install straight pipe or tube drop of 7" (17.8cm) to 18" (45.7cm) with single elbow between valve and wall-mount spout.



### **PRODUCT DIAGRAM**

