KOHLER® FAUCETS

MEMOIRS® STATELY

THERMOSTATIC FAUCET TRIM
K-T10421
ALSO K-T10422, K-T10423, K-T10424

ADA

Features

- *Available with cross or lever handles*
- *Handle assembly*
- *Front seal plate assembly*
- *Brass construction*
- *Complements Memoirs® Suite*

Codes/Standards Applicable

Specified model meets or exceeds the following:

- *ASME A112.18.1*
- *CSA B125*
- *IAPMO/UPC*
- *ADA*
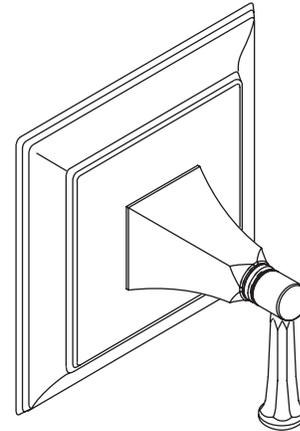
Colors/Finishes

- CP: Polished Chrome
- Other: Refer to Price Book for additional colors/finishes
- NA: None applicable

Specified Model

Model	Description	Colors/Finishes	
For complete faucet, both faucet trim and valving must be specified.			
K-T10421-3S	Thermostatic Valve Trim, Cross Handle	❏ CP	❏ Other ____
K-T10421-4S	Thermostatic Valve Trim, Faceted Lever Handle (shown)	❏ CP	❏ Other ____
K-T10421-4V	Thermostatic Valve Trim, Deco Lever Handle	❏ CP	❏ Other ____
K-T10422-3S	Stacked Thermostatic Valve Trim, Cross Handle	❏ CP	❏ Other ____
K-T10422-4S	Stacked Thermostatic Valve Trim, Faceted Lever Handle	❏ CP	❏ Other ____
K-T10422-4V	Stacked Thermostatic Valve Trim, Deco Lever Handle	❏ CP	❏ Other ____
K-T10423-3S	Volume Control Trim, Cross Handle	❏ CP	❏ Other ____
K-T10423-4S	Volume Control Trim, Faceted Lever Handle	❏ CP	❏ Other ____
K-T10423-4V	Volume Control Trim, Deco Lever Handle	❏ CP	❏ Other ____
K-T10424-3S	Transfer Valve Trim, Cross Handle	❏ CP	❏ Other ____
K-T10424-4S	Transfer Valve Trim, Faceted Lever Handle	❏ CP	❏ Other ____
K-T10424-4V	Transfer Valve Trim, Deco Lever Handle	❏ CP	❏ Other ____

Product Specification

Thermostatic faucet trim shall be of brass construction. Trim shall include front seal plate assembly and handle assembly. Product shall be available with cross or lever handles. Thermostatic faucet trim shall complement the Memoirs® Suite. Faucet trim shall be Kohler Model K-T____-____-____ and thermostatic valving shall be Kohler Model K-____-__-NA.
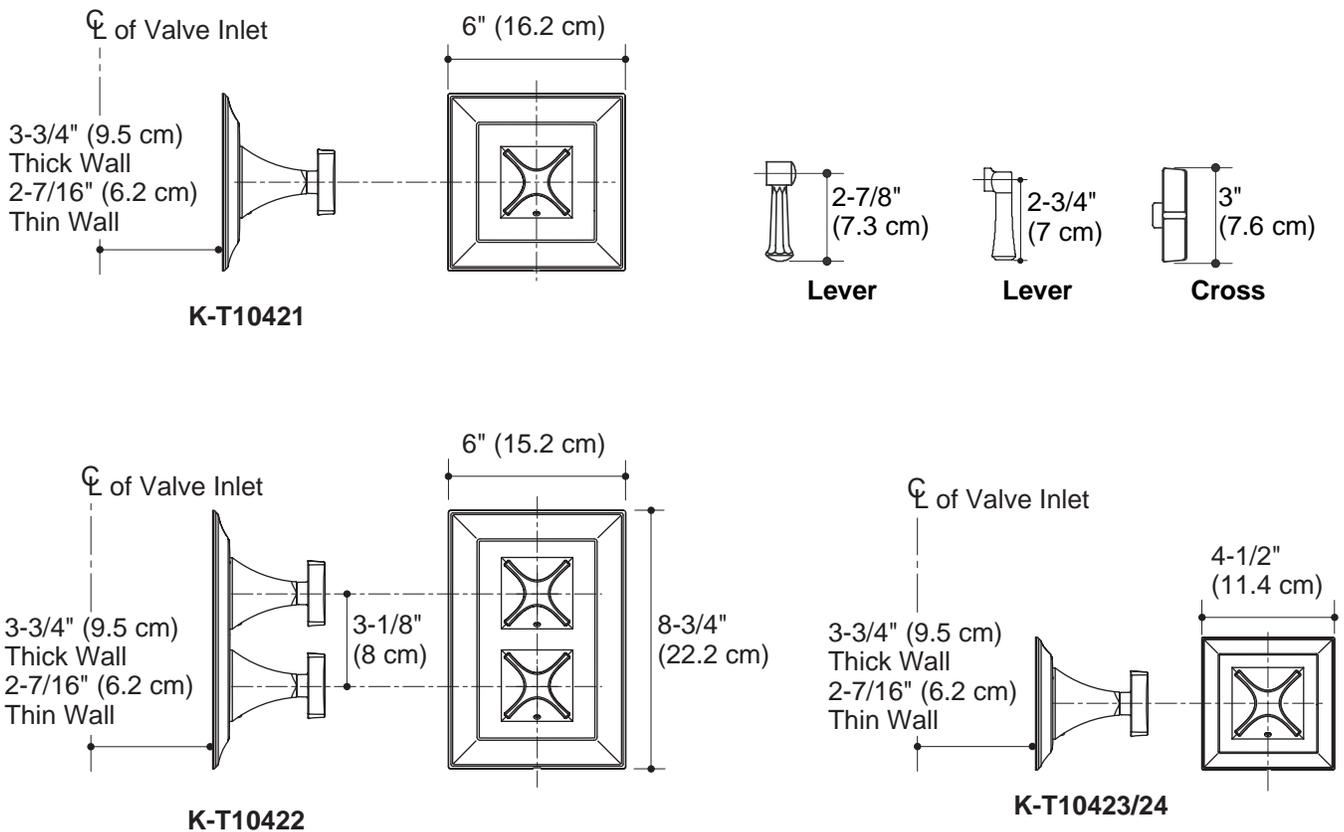
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Required Accessory		
K-669-KS	3/4″ Thermostatic valve	❑ NA
K-670-KS	3/4″ Stacked thermostatic valve	❑ NA
K-671-K	3/4″ Volume control	❑ NA
K-672-K	3/4″ Transfer valve	❑ NA
K-679-KS	1/2″ Thermostatic valve	❑ NA
K-680-KS	1/2″ Stacked thermostatic valve	❑ NA
K-681-K	1/2″ Volume control	❑ NA

Installation Notes

Install this product according to the installation guide.

℄ of Valve Inlet

6" (16.2 cm)

3-3/4" (9.5 cm)
Thick Wall
2-7/16" (6.2 cm)
Thin Wall

K-T10421

2-7/8" (7.3 cm) **Lever**

2-3/4" (7 cm) **Lever**

3" (7.6 cm) **Cross**

℄ of Valve Inlet

6" (15.2 cm)

3-3/4" (9.5 cm)
Thick Wall
2-7/16" (6.2 cm)
Thin Wall

3-1/8" (8 cm)

8-3/4" (22.2 cm)

K-T10422

℄ of Valve Inlet

4-1/2" (11.4 cm)

3-3/4" (9.5 cm)
Thick Wall
2-7/16" (6.2 cm)
Thin Wall

K-T10423/24

Product Diagram

THE BOLD LOOK OF **KOHLER**®