

#### **Features**

- For use in bath/shower and shower only installations
- Designed for new installations or retrofit to replace an existing installed shower arm
- Incorporates two position diverter for showerhead or handshower operation
- For use with temperature/volume control mixing valve (not supplied)
- Check valve installed in diverter valve for backflow prevention
- For use with Kohler showerheads, handshowers, and shower hoses

### **Codes/Standards Applicable**

Specified model meets or exceeds the following:

- ADA
- ICC/ANSI A117.1
- ASME A112.18.1/CSA B125.1



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**BATH/SHOWER COLUMN** 

## **Colors/Finishes**

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

Model	Description	Colors/Finishes	
K-45905	Bath/shower column (shown)		Other
K-45906	Shower column	□ CP	D Other
Optional A	ccessories		
K-8593	Mastershower 72" metal shower hose	🗆 CP	Other_
K-9514	Mastershower 60" metal shower hose		Other
K-45981	72" Ribbon shower hose		Other
K-45982	60" Ribbon shower hose		Other_
1194630	Deep roughing-in kit		🗆 NA
1187917	Shallow roughing-in kit		🗆 NA
	Large escutcheon/mounting collar kit		Other

#### **Specified Model**

# Product Specification

The bath/shower column shall be used in bath/shower and shower only installations. Column shall be designed for new installations or retrofit to replace an existing shower arm. Column shall incorporate two position diverter for showerhead or handshower operation. Column shall be used with temperature/volume control mixing valve (not supplied). Column shall have check valve installed in diverter valve for backflow prevention. Column shall be for use with Kohler showerheads, handshowers, and shower hoses. Column shall be Kohler Model K-\_\_\_\_\_-.

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#### Installation Notes

Install this product according to the installation guide.

**ADA** compliant when installed to the specific requirements of these regulations.

**IMPORTANT! To ensure correct product selection**, verify the following dimensions:

- from the ceiling to the center of the existing shower arm at the finished wall surface (Dimension A)
- from the center of the existing shower arm to the center of the mixing valve trim (Dimension **B**)
- from the shower floor to the center of the existing shower arm at the finished wall surface (Dimension C)
- from the supply elbow to the finished wall surface (Dimension D)

If the distance from the elbow to the finished wall surface is between 2-7/8'' (73 mm) to 4'' (102 mm), order the 1194630 deep roughing-in kit. (Dimension **D**)

If the distance from the elbow to the finished wall surface is less than 1-3/8" (35 mm), order the 1187917 shallow roughing-in kit. (Dimension D)

A 3" (76 mm) escutcheon/mounting collar is supplied to fit a 1" (25 mm) to 1-1/4" (32 mm) supply connection hole diameter. If the supply connection hole diameter is between 1-1/4" (32 mm) to 2-1/4" (57 mm), order the 1194302 large escutcheon/mounting collar kit.



**Product Diagram** 



