Product Specs Sheets

Cover Page

Clip T9.10 Features

- Modern Deck-Mounted Bathroom Faucet
- Single handle lever controls water flow and temperature
- Polished Chrome Finish
- Made of Lead-Free Solid Brass
- Requires Single-Hole Installation
- Includes Ceramic Disc Cartridge
- Flow Rate: 1.5 GPM • Spout Reach: 4.0"



Finishes



Polished Chrome

Collection Clip

Model | Clip T9.10

Dimensions Metric

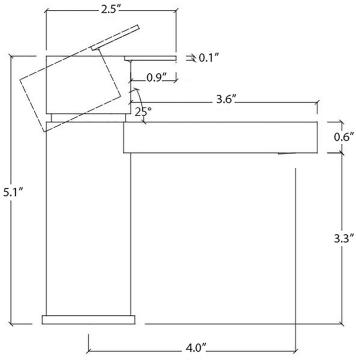
1 inch = 2.54 cm1 inch = 25.4 mm

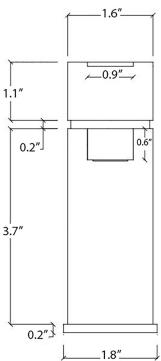


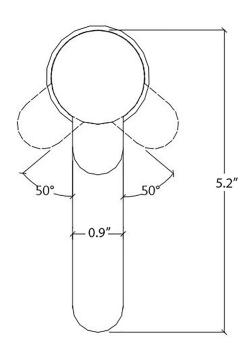
1051 Lea Drive - Collegeville, PA 19426 Tel. 215 513 9400 - Fax 610 831 0215

www.wsbathcollections.com - info@wsbathcollectins.com

Product Specs Sheets







Collection Clip

Model | Clip T9.10

Dimensions Metric

1 inch = 2.54 cm

1 inch = 25.4 mm

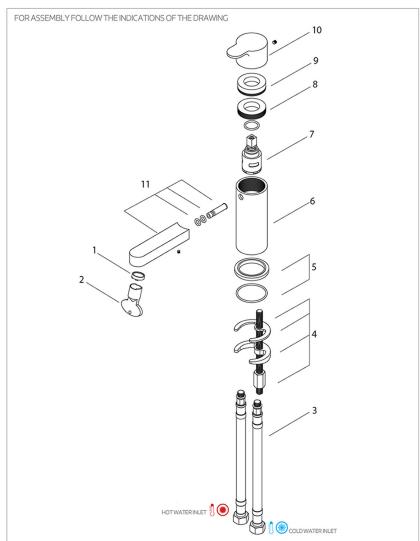


1051 Lea Drive - Collegeville, PA 19426 Tel. 215 513 9400 - Fax 610 831 0215

www.wsbath collections.com-info@wsbath collectins.com

Product Specs Sheets

ASSEMBLY INSTRUCTIONS



	TECHNICAL DATA	
Nδ	REFERENCE	DESCRIPTION
01	AR9.18	AERATOR
02		KEY AERATOR
03		CONNECTION FLEXIBLE
04		FIXING KIT
05	ES9.45B	PLATE
06		TAPBODY
07	CR9.25L	CARTRIDGE
08		LOCKNUT
09		CARTRIDGE CONCEALER
10	MA9.41B	HANDLE
11		SPOUT

INSTALLATION RECOMENDATIONS

Before installing a tap, it is good to rinse the supply pipes to remove all residues. We also recommend installing the taps with a filter. The installation of the tap must be done with the surface clean and dry. to perform the water pressure test, the taps must be open.

CLEANING AND MAINTENANCE

Cleaning must be done with liquid soap and water. Do not use liquid detergents containing abrasive or acidic substances, abrasive sponges or disinfectants. Incorrect cleaning may permanently ruin the surface of taps.

On color finishings, do not use products containing alcohol, acetone and other solvents.

Collection Clip

Model | Clip T9.10 Dimensions Metric

1 inch = 2.54 cm 1 inch = 25.4 mm



1051 Lea Drive - Collegeville, PA 19426 Tel. 215 513 9400 - Fax 610 831 0215

www.wsbathcollections.com - info@wsbathcollectins.com