MOE

Specifications

There is more than one version of this model. Page down to identify the version you have.

DESCRIPTION

- Metal construction with various finishes identified by suffix
- Includes metal pop-up type waste assembly
- Flexible supplies with 3/8" compression fittings connect directly to supply stops
- **OPERATION**
- Lever style handle .
- Temperature controlled by 100° arc of handle travel
- FLOW
- Water usage is limited to these maximum flow rates as indicated by the corresponding product markings
 - ° 1.2 gpm max (4.5L/min) at 60 psi
 - ° 1.5 gpm max (5.7L/min) at 60 psi

CARTRIDGE

1255[™] Duralast[™] cartridge for Single-Handle Faucets

STANDARDS

- Third party certified to WaterSense,® ASME A112.18.1/CSA B125.1, and all applicable requirements referenced therein
- Certified to NSF 61/9 & 372
- Products marked with 1.2 gpm are compliant with California water efficiency regulations
- Complies with California Proposition 65 and with the Federal Safe Drinking Water Act
- ADA (5) for lever handle

WARRANTY

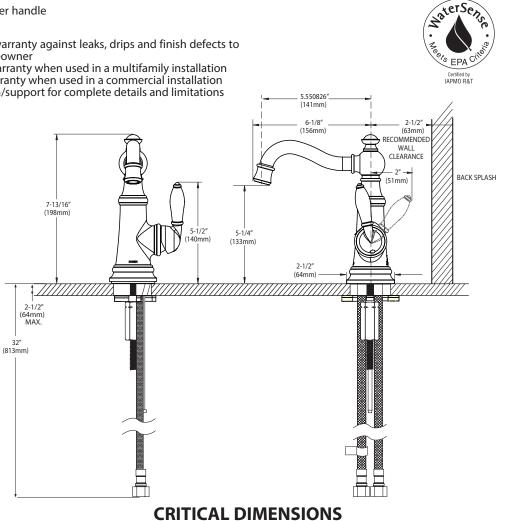
- Lifetime limited warranty against leaks, drips and finish defects to the original homeowner
- 10 year limited warranty when used in a multifamily installation
- 5 year limited warranty when used in a commercial installation
- Visit www.moen.com/support for complete details and limitations



WEYMOUTH^{*} **Single-Handle Lavatory Faucet**

Model: S42107 series

NOTE: THIS FAUCET IS DESIGNED TO BE INSTALLED THROUGH 1 HOLE, 1-1/8" MIN. DIA.



(DO NOT SCALE

FOR MORE INFORMATION CALL: 1-800-BUY-MOEN www.moen.com

MOEN®

Specifications

DESCRIPTION

- · Metal construction with various finishes identified by suffix
- Includes metal pop-up type waste assembly
- Flexible supplies with 3/8" compression fittings connect directly to supply stops
- OPERATION
- Lever style handle
- Temperature controlled by 100° arc of handle travel
- FLOW
- Water usage is limited to these maximum flow rates as indicated by the corresponding product markings
- ° 1.2 gpm max (4.5L/min) at 60 psi
- ° 1.5 gpm max (5.7L/min) at 60 psi

CARTRIDGE

• 1255[™] Duralast[™] cartridge for Single-Handle Faucets

STANDARDS

- Third party certified to WaterSense,[®] ASME A112.18.1/CSA B125.1, and all applicable requirements referenced therein
- Certified to NSF 61/9 & 372
- Products marked with 1.2 gpm are compliant with California water efficiency regulations
- Complies with California Proposition 65 and with the Federal Safe Drinking Water Act
- ADA (for lever handle

WARRANTY

- Lifetime limited warranty against leaks, drips and finish defects to the original homeowner
- 10 year limited warranty when used in a multifamily installation
- 5 year limited warranty when used in a commercial installation
- Visit www.moen.com/support for complete details and limitations

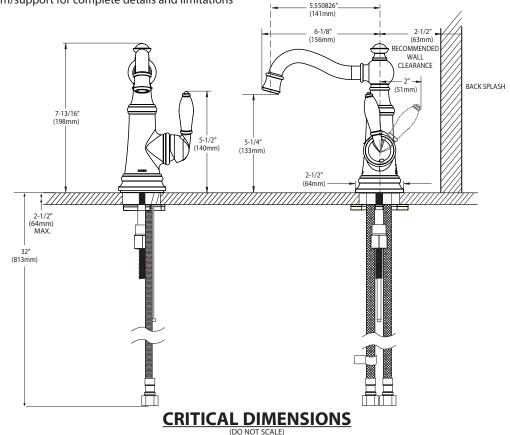


WEYMOUTHTM Single-Handle Lavatory Faucet

Model: S42107 series

NOTE: THIS FAUCET IS DESIGNED TO BE INSTALLED THROUGH 1 HOLE, 1-1/8" MIN. DIA.





MOEN®

Specifications

DESCRIPTION

- Metal construction with various finishes identified by suffix
- Includes metal pop-up type waste assembly
- Flexible supplies with 3/8" compression fittings connect directly to supply stops

OPERATION

- Lever style handle
- . Temperature controlled by 100° arc of handle travel

FLOW

Aerator is limited to 1.5 gpm max (5.7 L/min) at 60 psi

CARTRIDGE

- 1255[™] Duralast[™] cartridge for Single-Handle Faucets
- **STANDARDS**
- Third party certified to WaterSense,® ASME A112.18.1/CSA B125.1 and all applicable requirements referenced therein including NSF61/9 & 372
- Complies with California Proposition 65 and with the Federal Safe Drinking Water Act
- ADA (5) for lever handle •

WARRANTY

- Lifetime limited warranty against leaks, drips and finish defects to . the original homeowner
- 10 year limited warranty when used in a multifamily installation
- 5 year limited warranty when used in a commercial installation
- Visit www.moen.com/support for complete details and limitations



WEYMOUTH^{*} **Single-Handle Lavatory Faucet**

Model: S42107 series

NOTE: THIS FAUCET IS DESIGNED TO BE INSTALLED THROUGH 1 HOLE, 1-1/8" MIN. DIA.

