

Two Handle Widespread Lavatory Faucet

SPECIFICATIONS

Features/Benefits

- 1.2 gpm (4.5 L/min) Max Flow @ 60 psi with Laminar Water Stream
- Ceramic Disc Cartridge
- Includes Metal Touch-Down Drain Assembly
- 3-Hole Mount
- 6"- 12" Installation



Available Color/Finishes

Color tiles intended for reference only.

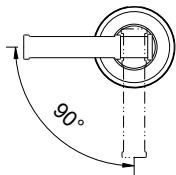
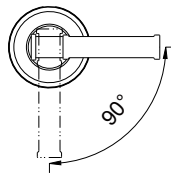
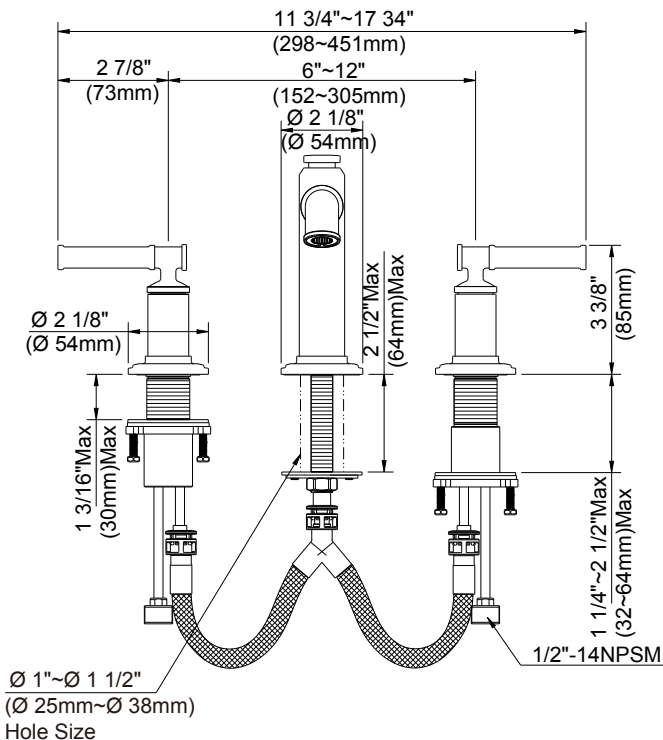
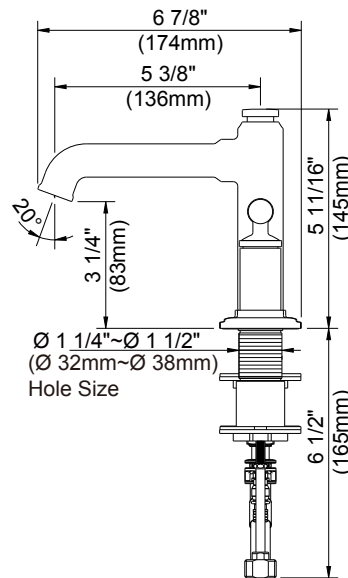
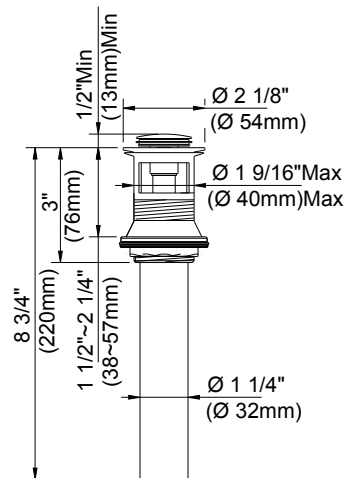
Color	Code	Description
		Chrome
	BN	Brushed Nickel
	BS	Satin Black
	BB	Brushed Bronze
	PN	Polished Nickel

Mount Type



Standards & Certifications

ASME A112.18.1/CSA B125.1
NSF/ANSI/CAN 61: Q≤1
NSF/ANSI/CAN 372
ADA
EPA WaterSense®
California Energy Commission (CEC)



Submittal Information:

Name: _____

Location: _____

Contractor: _____

Contact #: _____

Robinet de lavabo à deux poignées espacées

CARACTÉRISTIQUES

Caractéristiques et avantages

- Débit maximal de 1,2 gpm (4,5 L/min) à 60 psi avec jet d'eau laminaire
- Cartouche à disque céramique
- Actionneur par pression en métal compris
- Montage à 3 trous
- Installation de 6 à 12 po



Couleurs/finis offerts

Les carrés de couleur ne sont fournis qu'à titre de référence seulement.

Couleur Code Description

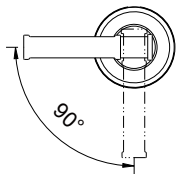
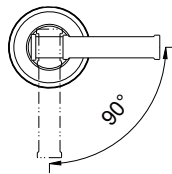
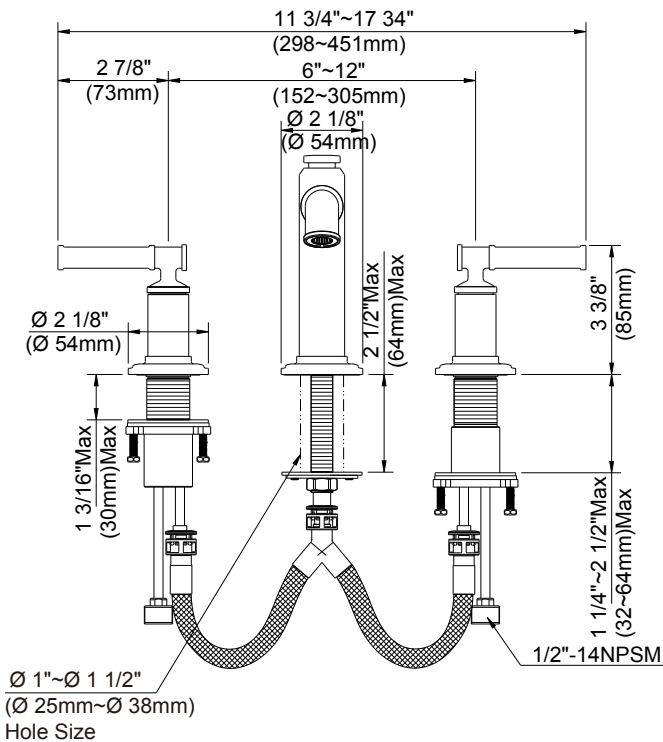
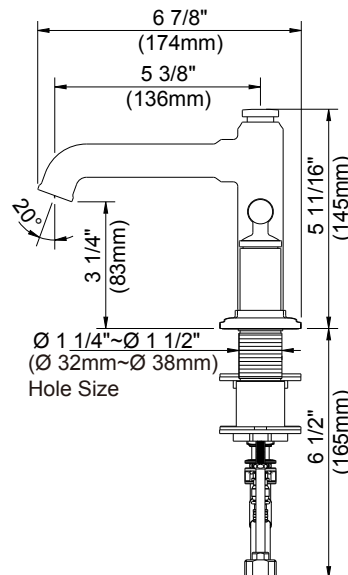
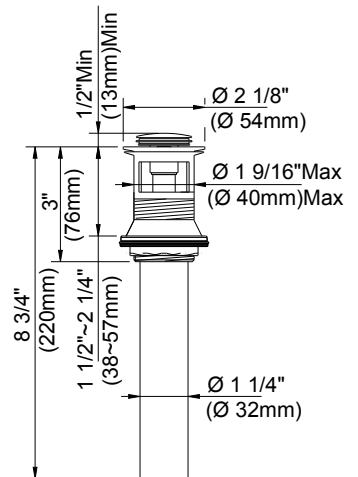
	Chrome
	BN Nickel Brossé
	BS Noir Satiné
	BB Bronze Brossé
	PN Nickel Poli

Type de montage



Normes et certifications

ASME A112.18.1/CSA B125.1
NSF/ANSI/CAN 61: Q_s1
NSF/ANSI/CAN 372
ADA
EPA WaterSense^{MD}
California Energy Commission (CEC)



Renseignements pour la soumission :

Nom :

Entrepreneur :

Emplacement :

Numéro de téléphone :

Grifo de lavabo extendido de dos manijas

ESPECIFICACIONES

Características/Beneficios

- Flujo máximo de 1.2 gpm (4.5 L/min) a 60 psi con chorro de agua laminar
- Cartucho de disco de cerámica
- Incluye conjunto con desagüe touch down de metal
- Montaje de tres orificios
- Instalación de 6"- 12"



Colores/Acabados disponibles

Tipo de montaje

Estándares y certificación

Los cuadros de color son solo de referencia.

Color	Código	Descripción
		Cromo
	BN	Níquel Cepillado
	BS	Negro Satinado
	BB	Bronce Cepillado
	PN	Níquel Pulido



ASME A112.18.1/CSA B125.1

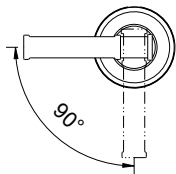
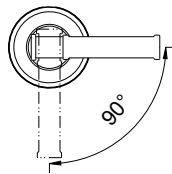
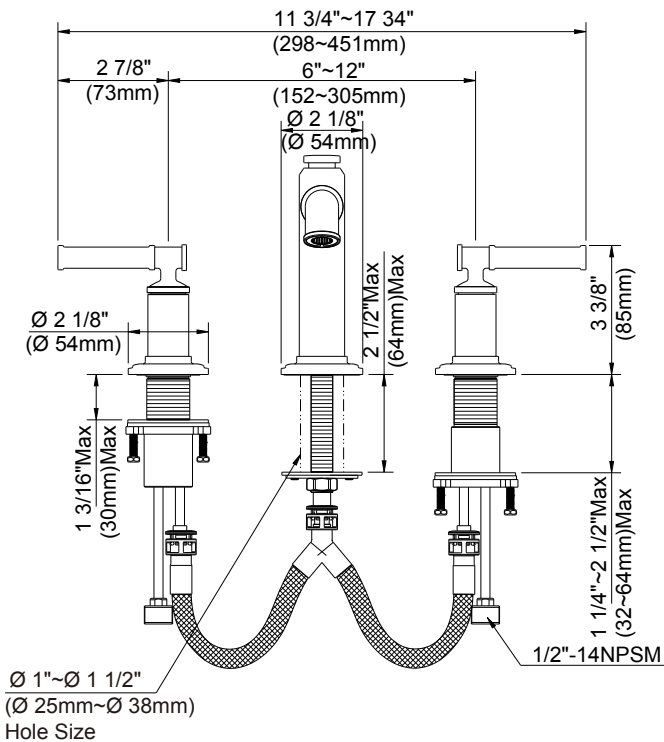
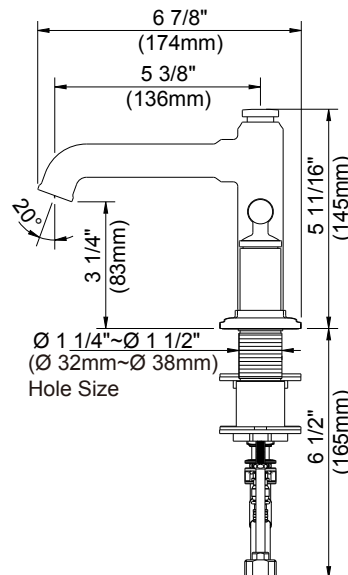
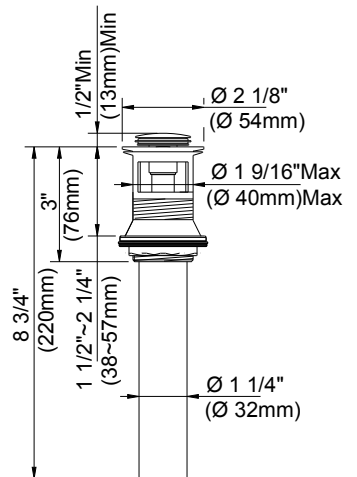
NSF/ANSI/CAN 61: Q_s1

NSF/ANSI/CAN 372

EPA WaterSense®

ADA

Comisión de Energía de California (CEC)



Información a presentar:

Nombre: _____

Ubicación: _____

Contratista: _____

N.º de contacto: _____