Architectural/Engineering Specification:

Polished chrome-plated widespread with adjustable centers from 6" to 20", an 8" 140° restricted swing gooseneck spout and quarter turn ceramic disc cartridges. Unit is furnished with a standard 2.2 GPM aerator, vandal-resistant color-coded handles, mounting hardware and 1/2" NPSM coupling nuts for standard lavatory risers. Widespread accomodates installations up to 1-1/8" thick.

Zurn Lead Free products (-XL) is the line of durable, high quality brass faucets and fixtures that are designed and manufactured to comply with Section 1417 of the Safe Drinking Water Act (SDWA) which mandates the weighted average lead content of no more than 0.25% of the wetted surface.

Product Features:

- Ceramic Disc Cartridge
- Chrome-plated Cast Brass Body
- Widespread Handles Adjustable From 6" to 20" Centers
- 4" Vandal Resistant Color Coded Wrist Blade Handles

Suffix Options:

-FC	2.0 GPM [7.6 L] Laminar Flow Control in Base of Spout
-G	1-1/4" [32mm] Grid Strainer Drain
-HS	Hose and Spray
-ICT	Inter-connecting Copper Supply Tubes for 8" In-line Centers
-P	1-1/4" [32mm] Pop-up Drain
-TW	Third Waterway

Aerator Options:

	Flow rate GPM [LpM]	Vandal Resistant	Pressure Compresssation	*WaterSense Labeled	Outlet Type
-2F	2.2[8.3]	✓	✓		Aerator
-3F	0.5[1.9]	✓	✓		Spray
-4F	2.2[8.3]	✓	✓		Laminar
-5F	2.0[7.6]	✓	✓		Aerator
-7F	1.0[3.8]		✓	✓	Spray
-16F	1.0[3.8]	✓	✓		Spray
-17F	1.5[5.7]	✓	✓	✓	Aerator
-18F	1.5[5.7]	✓	✓	✓	Laminar
-22F	1.0[3.8]	✓			Laminar
-25F	0.35[1.3]	✓	✓		Spray
-28F	0.5[1.9]	✓			Laminar

Compliance and Certification:

- Low-Lead Compliant
- ADA Compliant

XL LEAD FREE | ADA DESIGNED | WaterSense Meets EPA Criteria Certified by IAPMO R&T

Architectural/Engineering Approval

The information contained in this document is subject to change without notice. Please contact Zurn for most up to date information.

*This device is WaterSense labeled when used with the appropriate flow rate and certified for residential and private restrooms.

Rough-in/Overview dimensions

2[51]

$\varnothing 1\frac{1}{8}$ [29]
MIN. WARE

4 [102]

$4\frac{1}{4}$ [108]

$\varnothing 2\frac{1}{4}$ [57]

$\varnothing 1\frac{1}{4}$ [32]

$\frac{1}{8}$ [3] TO $1\frac{1}{8}$ [29]
WARE

$4\frac{1}{4}$ [108]

4[102]

8[203]

$\frac{1}{2}$ − 14 NPSM
COUPLING NUT

$13\frac{1}{2}$ [343]

$7\frac{7}{8}$ [200]

8 [203]