



## **Polished Chrome**

The integrity of solid brass plated in highly polished chrome for a stunning mirror smooth finish lends authenticity to modern retro designs and futuristic high tech settings.

## **Satin Nickel**

The perfect design solution for applications when both silver tones and an aura of understated sophistication are needed.



**Model:**  
**WL-HK-325102-ZZ**

## Description

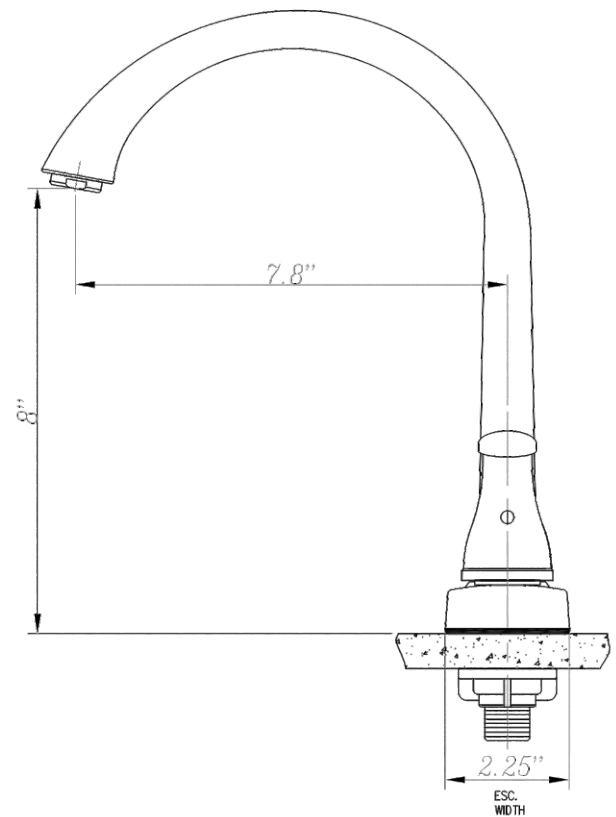
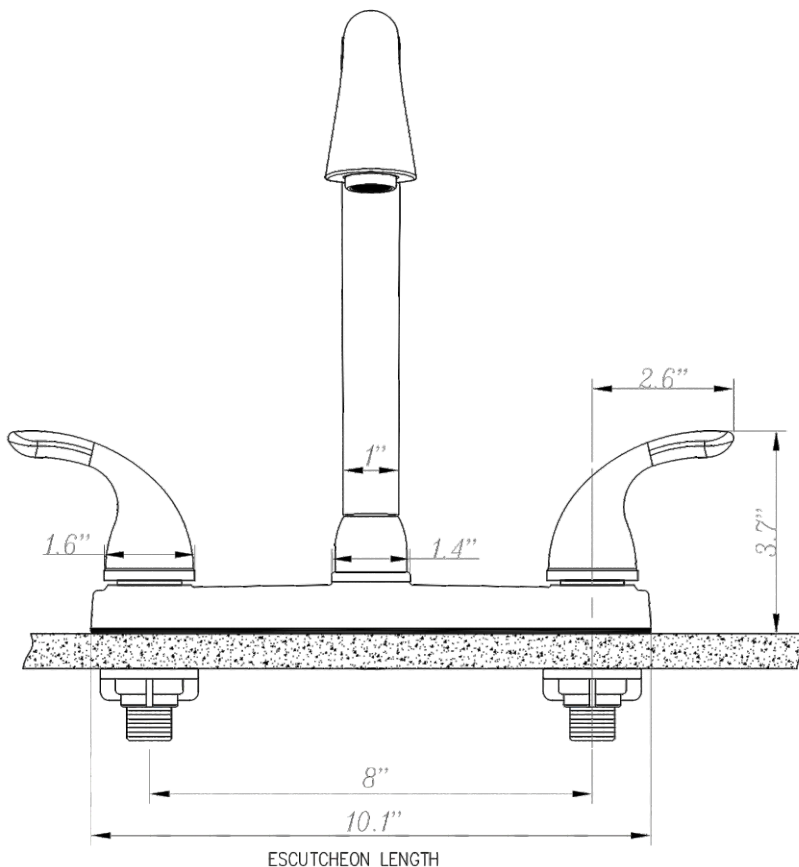
- Two Handle Lavatory Faucet
- Water Saving 2.2 GPM Aerator (1.5 GPM Available)
- Solid Handle (ADA), with Escutcheon
- Plastic Base Plate (Finished)
- ½" IPS Connector, without Supply Nut
- NSF 61-9 Certified / AB-1953 Compliant

## Compliance

- Complies with the requirements of CUPC
- Complies with NSF
- Complies with AB1953
- Complies with ASME

## Warranty

- Limited Lifetime Warranty



# Kitchen Two Handle



## Model: WL-HK-325102-ZZ

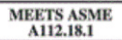
### Available Finishes

Chrome (CP)  
Satin Nickel (SN)

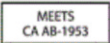
### Standards



- IAPMO UPC/CUPC
- NSF 61-9



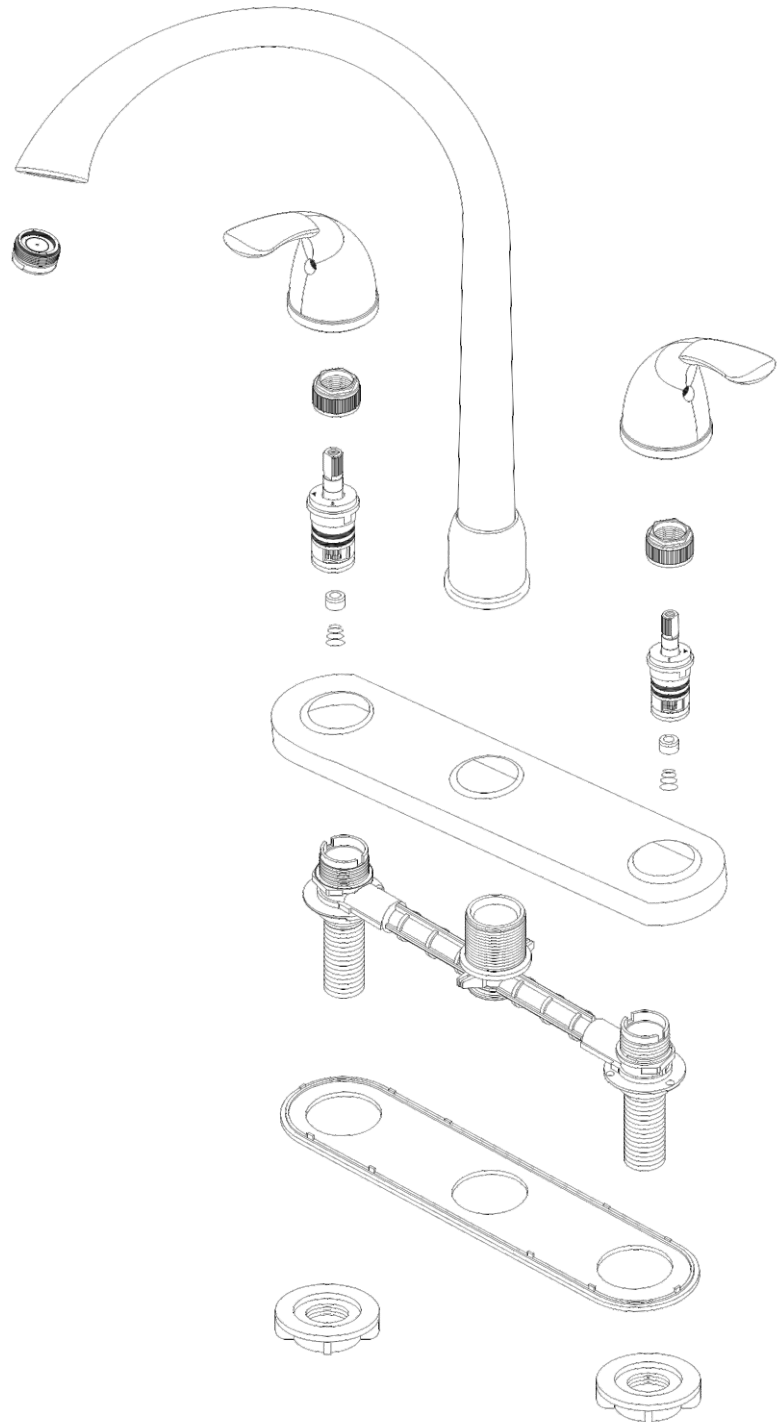
- ASME A112.18.1



- CAAB-1953



- ADA Accessibility Guidelines



## Instruction Sheet

Please read carefully before installation.



**Model Number:**

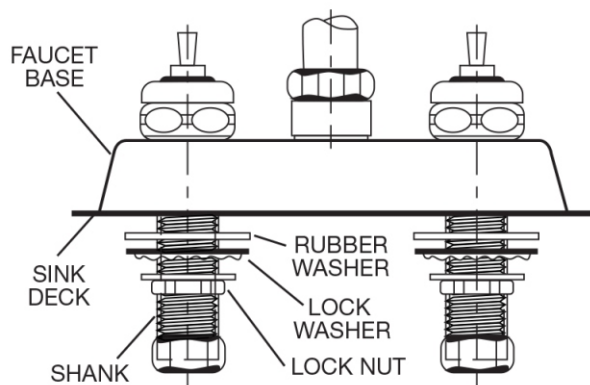
WL-HK-325102-CP

WL-HK-325102-SN

## DECK MOUNT ASSEMBLY

### General Instructions

- Turn off the water supply at the main source.
- Hand tighten all parts prior to tightening with wrench. Do not force parts together.
- Handle plated surfaces with care, being careful not to scratch with tools.
- All deck mount faucets and spouts come complete with compression nut, cone washer and friction ring for 1/2" O.D. tube.



### Assemble Base to Sink Deck

1. Apply teflon tape or pipe joint compound to the threads on the shank(s).
2. Apply a small amount of plumbers putty or sealant along faucet base.
3. Place shank(s) through holes in deck.
4. Apply in order: rubber washer, lock washer and lock nut
5. Use wrench to tighten lock nut against deck of sink. (Maintain alignment of faucet or spout to sink while tightening.)
6. Attach supply lines.
7. Make sure drain is attached and turn on water supply – being sure to check for leaks. Tighten with wrench where needed.

