

## Cardania- Roman Tub Faucet



- \* 5-3/16" High and 7-3/4" Long Brass Spout, Zinc Handle
- \* Solid Brass Waterway Construction with 1/2" -14 NPSM Connection
- \* 1/4 Turn Premium Grade High Flow Rate Ceramic Cartridges (Type K)
- \* Flow Rate: 18.0GPM @ 80PSI
- \* 100% Pressure System Tested
- \* Lifetime Limited Warranty: 5 year warranty from date of purchase for Commercial users.

Project / Job Name	
Architect / Engineer	
Contractor	
Model	
Quantity	

### Model No. :



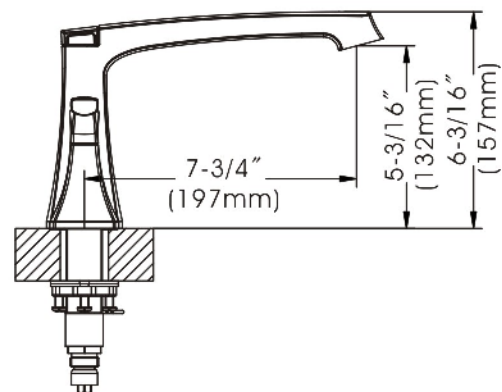
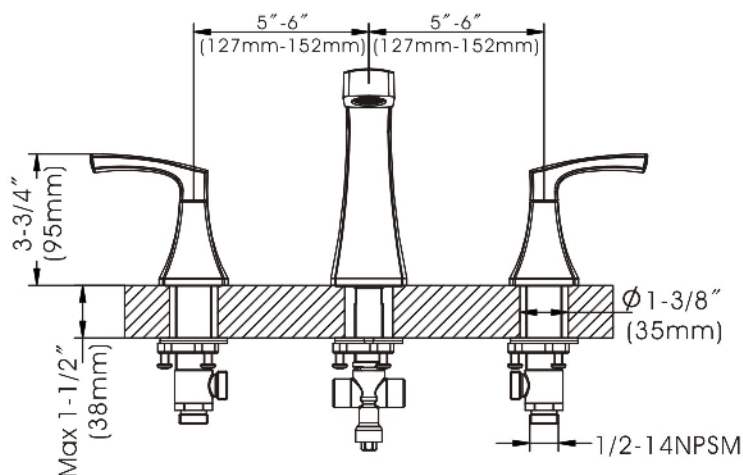
192-6407 (CH)  
(Shown Model)



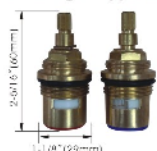
192-6408 (BN *Spotless PVD*)



192-6409 (ORB)



### Cartridge (Type K)



### Product Compliance:

- ASME A112.18.1 / CSA B125.1
- ANSI A117.1 (ADA)

## Cardania- Roman Tub Faucet



- \* 5-3/16" High and 7-3/4" Long Brass Spout, Zinc Handle
- \* Solid Brass Waterway Construction with 1/2" -14 NPSM Connection
- \* 1/4 Turn Premium Grade High Flow Rate Ceramic Cartridges (Type K)
- \* Flow Rate: 18.0GPM @ 80PSI
- \* 100% Pressure System Tested
- \* Lifetime Limited Warranty; 5 year warranty from date of purchase for Commercial users.

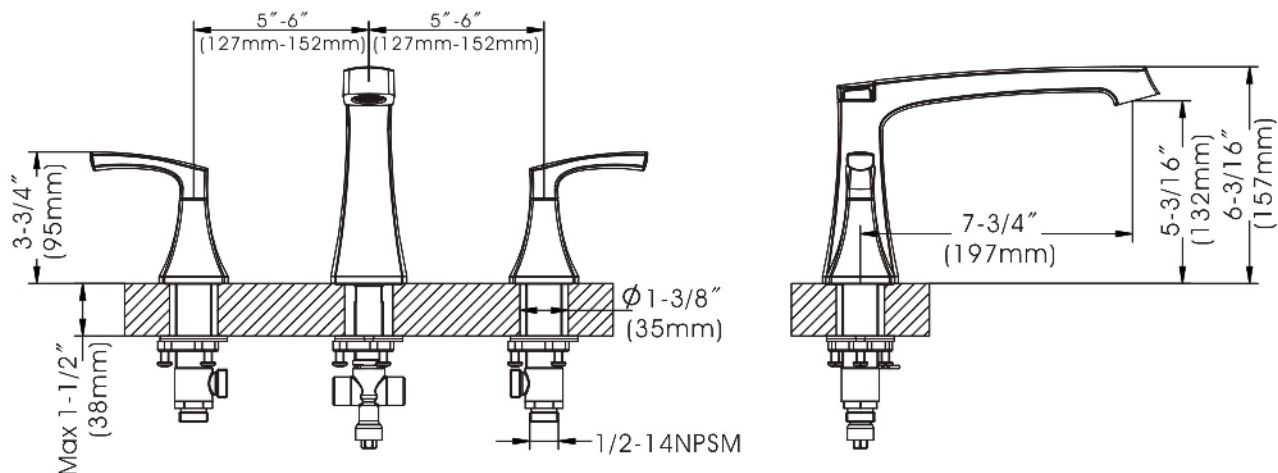
Project / Job Name	
Architect / Engineer	
Contractor	
Model	
Quantity	

### Model No. :

☐ 192-6407 (CH)

☐ 192-6408 (BN **Spotless PVD**)  
(Shown Model)

☐ 192-6409 (ORB)



#### Cartridge (Type K)



#### Product Compliance:

- ASME A112.18.1 / CSA B125.1
- ANSI A117.1 (ADA)

## Cardania- Roman Tub Faucet



- \* 5-3/16" High and 7-3/4" Long Brass Spout, Zinc Handle
- \* Solid Brass Waterway Construction with 1/2" -14 NPSM Connection
- \* 1/4 Turn Premium Grade High Flow Rate Ceramic Cartridges (Type K)
- \* Flow Rate: 18.0GPM @ 80PSI
- \* 100% Pressure System Tested
- \* Lifetime Limited Warranty: 5 year warranty from date of purchase for Commercial users.

Project / Job Name	
Architect / Engineer	
Contractor	
Model	
Quantity	

### Model No. :



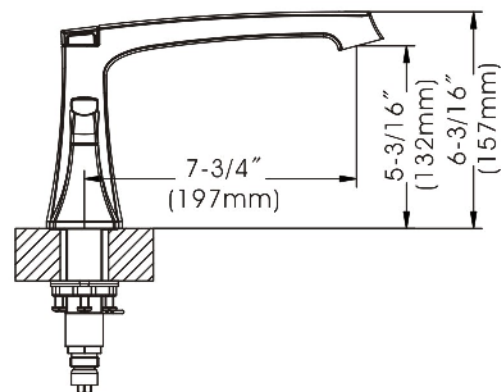
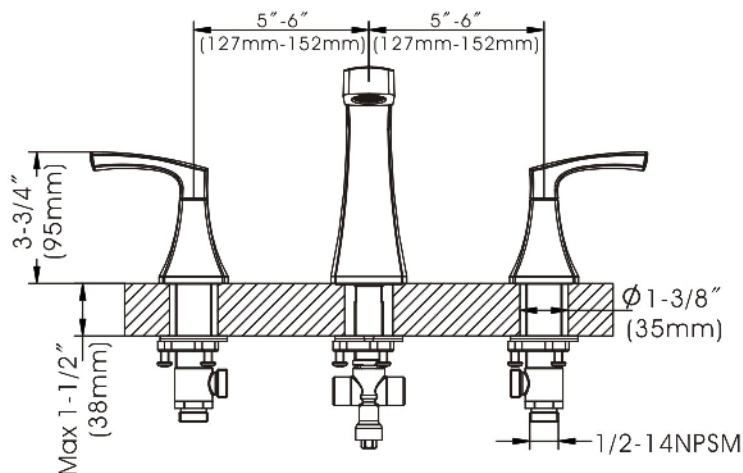
192-6407 (CH)



192-6408 (BN *Spotless PVD*)



192-6409 (ORB)  
(Shown Model)



### Cartridge (Type K)



### Product Compliance:

- ASME A112.18.1 / CSA B125.1
- ANSI A117.1 (ADA)