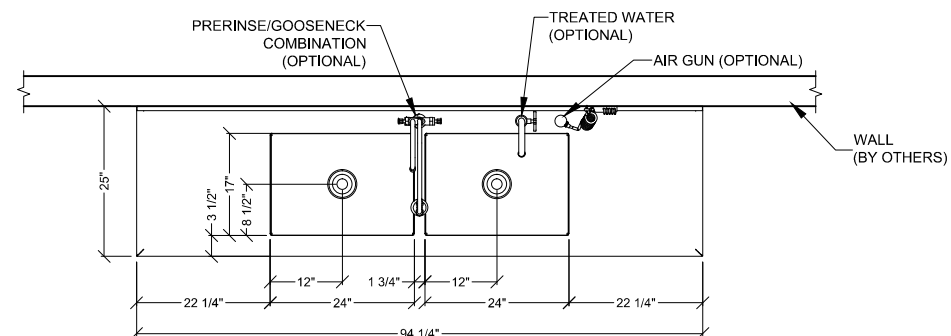
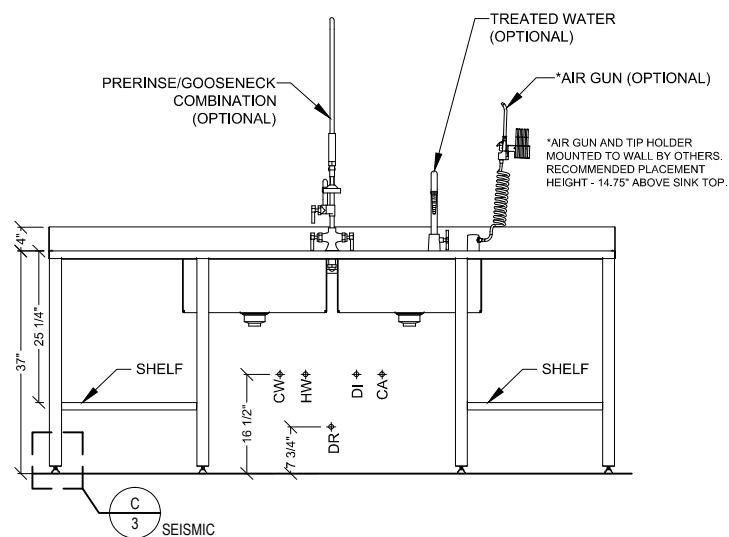


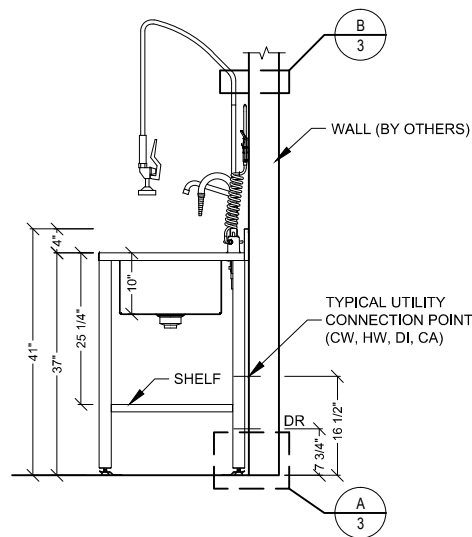
PLAN VIEW
SITE PREPARATION (TYPICAL CONFIGURATION)



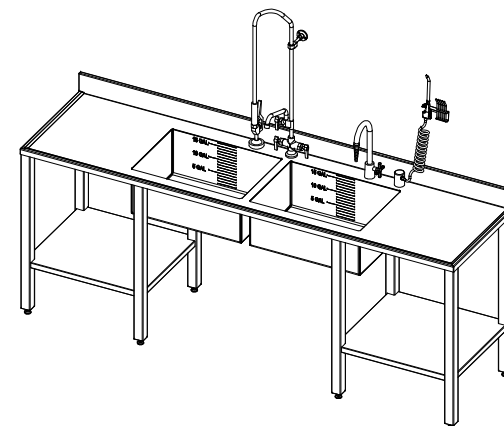
PLAN VIEW
EQUIPMENT LAYOUT (TYPICAL CONFIGURATION)



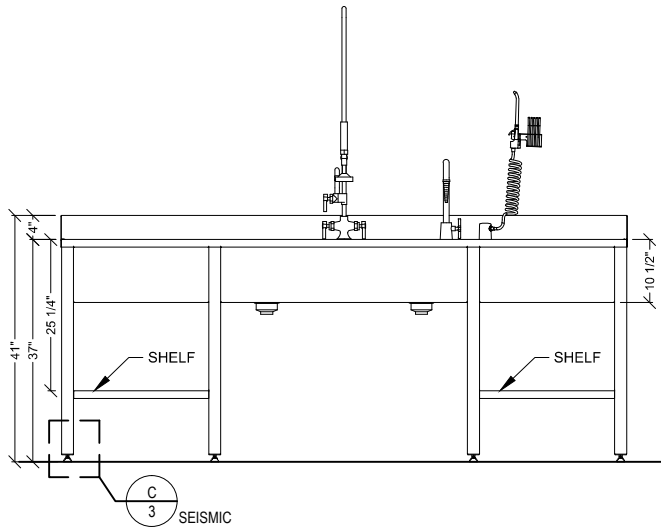
FRONT ELEVATION
DUAL BASIN PROCESSING SINK



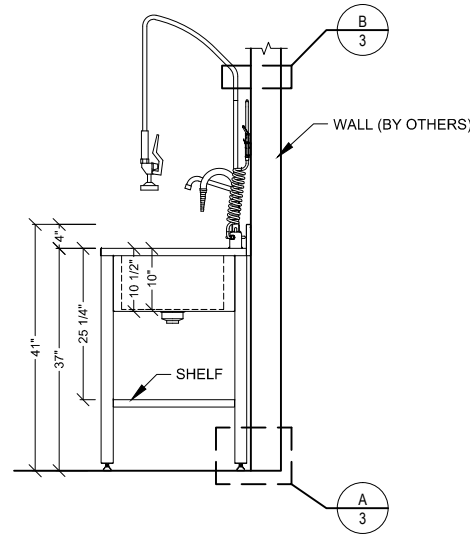
SIDE ELEVATION
DUAL BASIN PROCESSING SINK



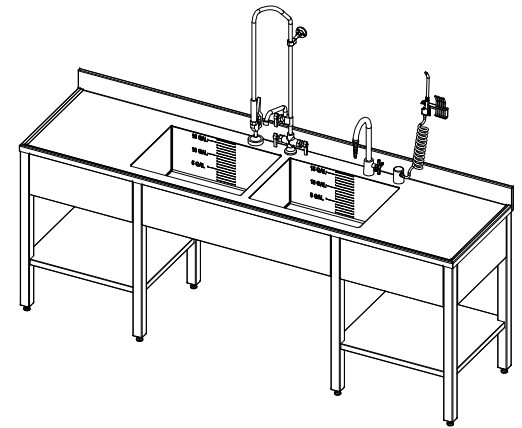
ISOMETRIC VIEW
DUAL PROCESSING SINK (NTS)



FRONT ELEVATION
(WITH OPTIONAL WRAP AROUND APRON BASE)

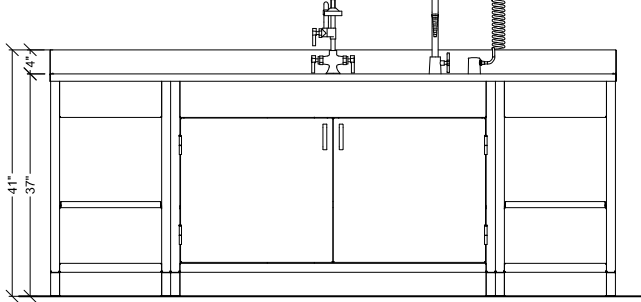


SIDE ELEVATION
(WITH OPTIONAL WRAP AROUND APRON BASE)

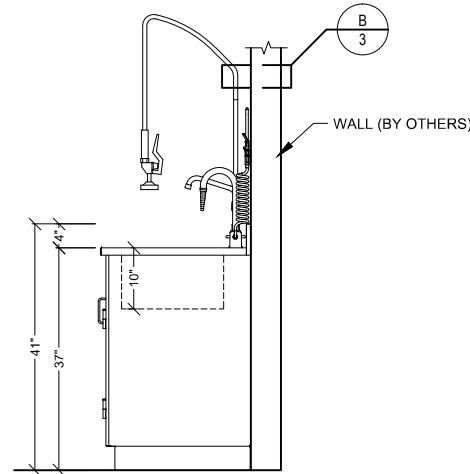


ISOMETRIC VIEW
(WITH OPTIONAL WRAP AROUND APRON BASE - NTS)

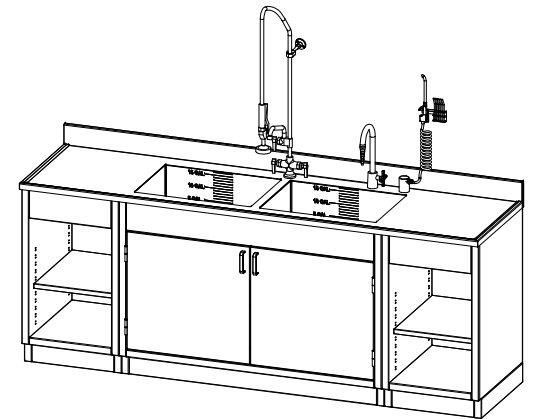
*NOTE: UTILITY LOCATIONS WILL VARY BASED ON BASE CABINET CONFIGURATIONS SELECTED BY CUSTOMER.



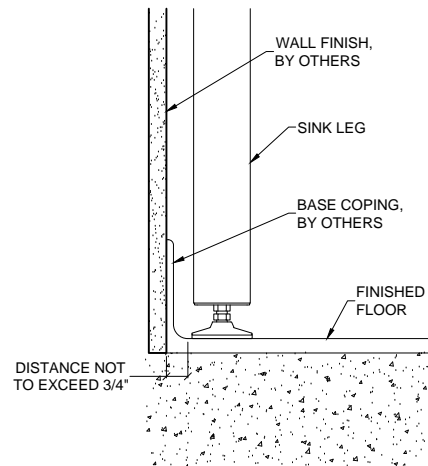
FRONT ELEVATION
(WITH OPTIONAL CABINET BASE)



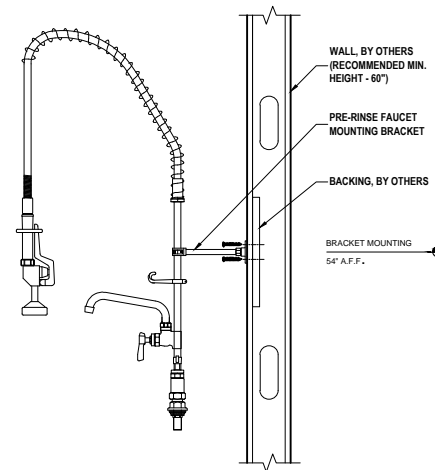
SIDE ELEVATION
(WITH OPTIONAL CABINET BASE)



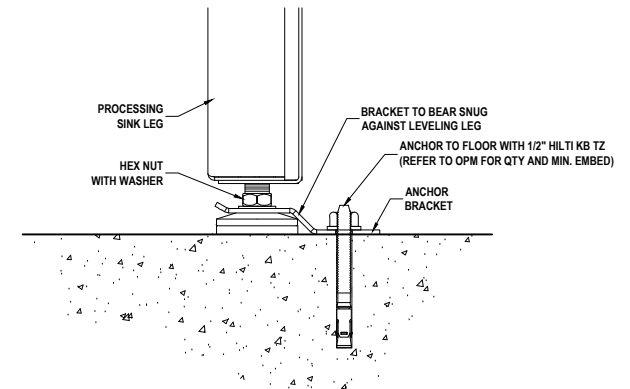
ISOMETRIC VIEW
(WITH OPTIONAL CABINET BASE - NTS)



**TYPICAL BASE COPING
AT PROCESSING SINK**
N.T.S.



**TYP. PRE-RINSE FAUCET MOUNTING
PROCESSING SINK**
N.T.S.



**TYP. SEISMIC ANCHORING DETAIL
PROCESSING SINK**
N.T.S.

MODEL PS9625

DUAL BASIN PROCESSING SINK

TECHNICAL DRAWING

Typical installation details for a PS9625 Dual Basin Processing Sink.

Dwg. No. :	CUT-9625	Rev. :	E
Drawn By :	A. HERRON	Date :	12/22/15
Scale :	3/8" = 1'	Page :	3 of 4

BASE

- ☐ TUBE
☐ TUBE WITH WRAP-AROUND APRON
☐ CABINET

DRAIN

- ☐ STANDARD
☐ KNEE OPERATED (NOT AVAIL. FOR CABINET BASE)
☐ FOOT OPERATED

FAUCET

- ☐ NONE
☐ STANDARD GOOSENECK
☐ PRE-RINSE / GOOSENECK COMBINATION
☐ TREATED WATER (DI)

AIR GUN

- ☐ STANDARD
☐ AIR/WATER

SIDE SPLASH

- ☐ LEFT
☐ RIGHT
☐ NONE

WORK FLOW

- ☐ LEFT - TO - RIGHT
☐ RIGHT - TO - LEFT

PROCESSING SINK PS9625 UTILITY REQUIREMENTS**REQUIRED INPUTS**

Symbol	Description	Value	Utility Notes	Connection Method	Final Utility Conn. By:	
					Others	Belimed
HW	Utility:	Hot Water	Quality of feed water meets EPA drinking water standards.	Flex	X	
	Connection Size/Type:	1/2 inch / MNPT				
	Temperature:	Min: 120° F Max: 140° F				
	Pressure:	Min: 20 Max: 60 psig				
CW	Utility:	Cold Water	Quality of feed water meets EPA drinking water standards.	Flex	X	
	Connection Size/Type:	1/2 inch / MNPT				
	Temperature (Max):	70° F				
	Pressure:	Min: 20 Max: 60 psig				
DI (OPTIONAL)	Utility:	Deionized Water		Flex	X	
	Connection Size/Type:	1/2 inch / MNPT				
	Pressure:	Min: 20 Max: 60 psig				
CA (OPTIONAL)	Utility:	Compressed Air	Air must be dry and oil free.	Flex	X	
	Connection Size/Type:	3/8 inch / FNPT				
	Pressure (Max):	30 psig				
DR	Utility:	Drain		Flex	X	
	Connection Size/Type:	1 1/2 inch / IPS				

PHYSICAL SPECIFICATIONS

Parameter:	Weights	
Transport Weight (Tube):	270 lbs	
Operating Weight (Tube):	502 lbs	
Transport Weight (Tube w/ Apron):	288 lbs	
Operating Weight (Tube w/ Apron):	520 lbs	
Transport Weight (Cabinet):	515 lbs	
Operating Weight (Cabinet):	747 lbs	
Floor Space Required :	94 1/2 inch (wide) x 25 inch (deep)	
OSHPD Number:	OPM-0230-13	

Additional Information:

MNPT = Male National Pipe Thread -FNPT = Female National Pipe Thread
 All utility supplies and connections are to be provided by others, per local code.
 *Suggested dimensions may need to be modified per local code.

TS-9625_RevF

MODEL PS9625

DUAL BASIN PROCESSING SINK

TECHNICAL DATA	Dwg. No. : CUT-9625		Rev. : E
	Options list and technical data for the installation of a PS9625 Dual Basin Processing Sink.		
	Drawn By : A. HERRON	Date : 12/22/15	
	Scale : NONE	Page : 4 of 4	