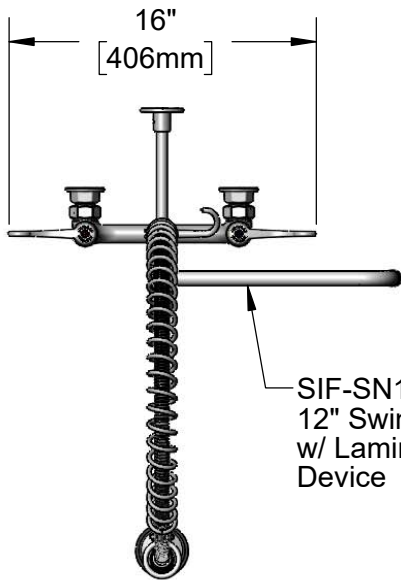
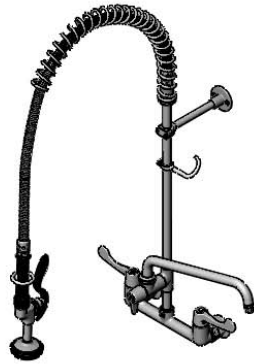




SIF-SN12
12" Swing Nozzle
w/ Laminar Flow
Device



This Space for Architect/Engineer Approval

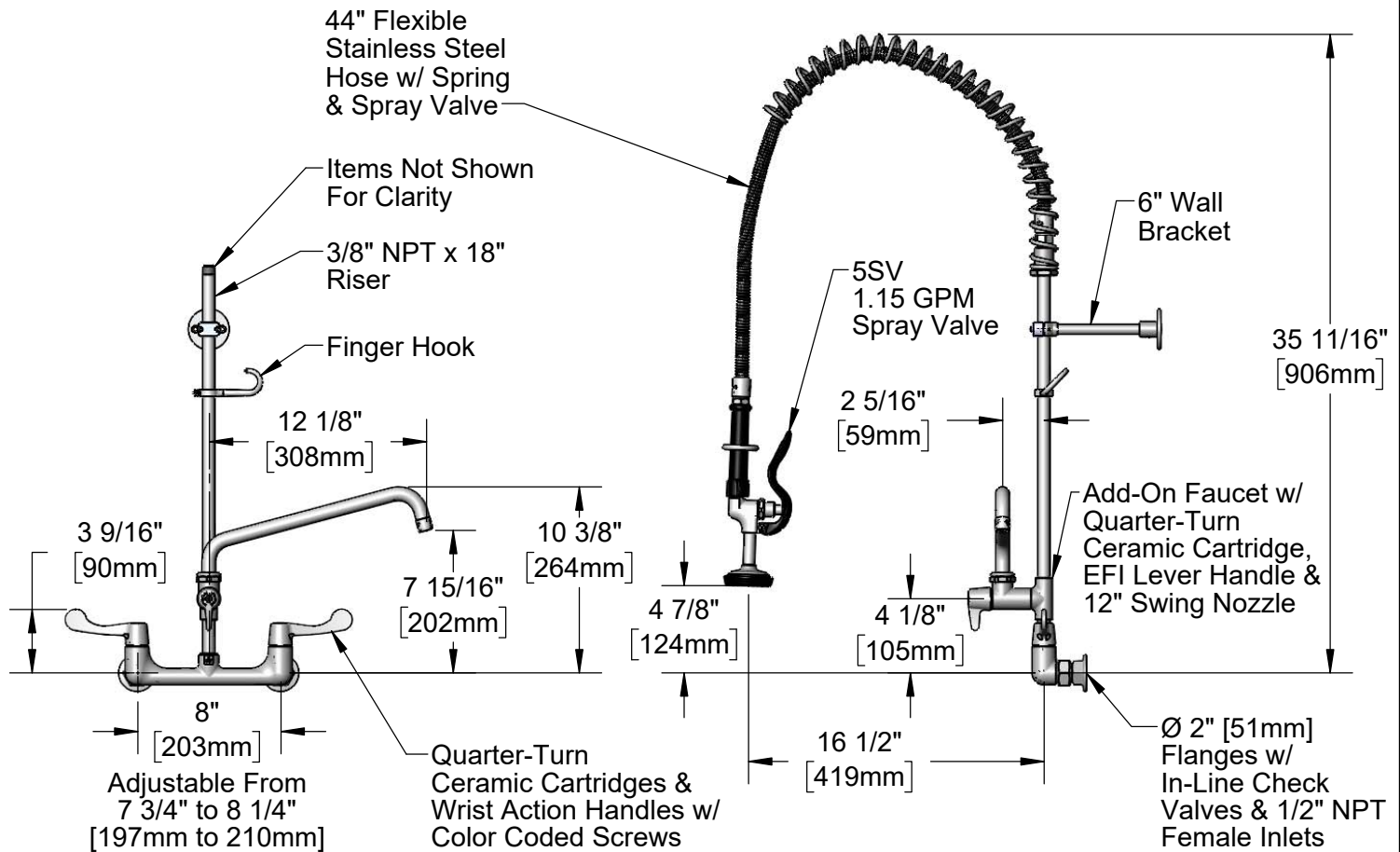
Job Name _____ Date _____

Model Specified _____ Quantity _____

Customer/Wholesaler _____

Contractor _____

Architect/Engineer _____



Model Number

SIF-P8WW12

Product Specifications:

Pre-Rinse Unit: 8" Wall Mount Mixing Faucet, Quarter-Turn Ceramic Cartridges, Wrist Handles, Add-On Faucet w/ 12" Swing Nozzle, 44" Flexible Stainless Steel Hose, 1.15 GPM Spray Valve, In-Line Check Valves, 6" Wall Bracket & 1/2" NPT Female Inlets

Product Compliance:

ASME A112.18.1 / CSA B125.1
NSF 61 - Section 9
NSF 372 (Low Lead Content)
2019 DOE PRSV - Class II



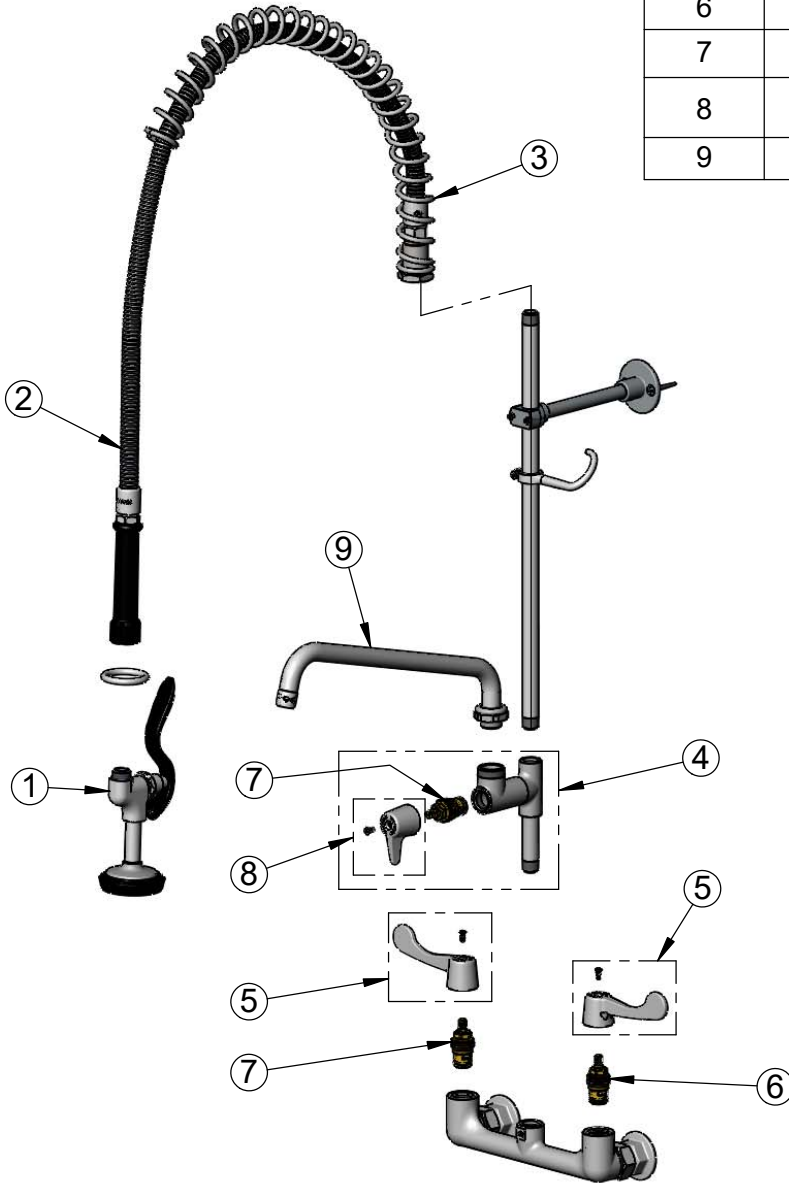
EFI EAST
515 Hanlon Creek Blvd
Guelph, ON N1C 0A1
T: (519) 822-1895

EFI WEST
26895 Gloucester Way
Langley, BC V4W 3Y3
T: (604) 607-8850

www.efifoodequip.com

Drawn: KJG Checked: JRM Approved: JHB Date: 09/12/22 Scale: 1:10 Sheet: 1 of 2

ITEM NO.	SALES NO.	DESCRIPTION
1	5SV	1.15 GPM Spray Valve
2	5HSE44	44" Flexible Stainless Steel Hose
3	014068-45	Overhead Spring
4	SIF-AF00	Add-On Faucet w/ 12" Swing Nozzle
5	SIF-WA4	EFI Wrist Action Handle w/ Color Coded Screws
6	013788-45	Quarter-Turn Ceramic Cartridge, LTC
7	013787-45	Quarter-Turn Ceramic Cartridge, RTC
8	SIF-LVR	Lever Handle w/ Blue Color Coded Screw
9	SIF-SN12	12" Swing Nozzle



Model Number

SIF-P8WW12

Product Specifications:

Pre-Rinse Unit: 8" Wall Mount Mixing Faucet, Quarter-Turn Ceramic Cartridges, Wrist Handles, Add-On Faucet w/ 12" Swing Nozzle, 44" Flexible Stainless Steel Hose, 1.15 GPM Spray Valve, In-Line Check Valves, 6" Wall Bracket & 1/2" NPT Female Inlets

Product Compliance:

ASME A112.18.1 / CSA B125.1
NSF 61 - Section 9
NSF 372 (Low Lead Content)
2019 DOE PRSV - Class II



EFI EAST
515 Hanlon Creek Blvd
Guelph, ON N1C 0A1
T: (519) 822-1895

EFI WEST
26895 Gloucester Way
Langley, BC V4W 3Y3
T: (604) 607-8850

www.efifoodequip.com

Drawn: KJG

Checked: JRM

Approved: JHB

Date: 09/12/22

Scale: NTS

Sheet: 2 of 2