



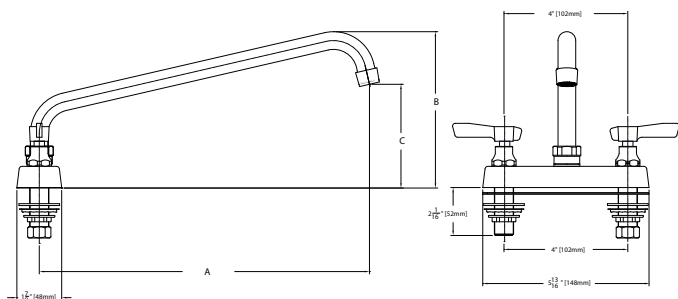
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PROJECT NAME: _____
LOCATION: _____
SPECIFIER ITEM NO. _____ **QTY:** _____
TOP-LINE PART NO. _____

TOP-LINE® Low Lead 4" (102mm) OC Deck Mount Faucet with Swing Spout and Quarter Turn Ceramic Valves

TLL11-41xx-SE1 Series

TLL11-4106-SE1 6" Straight Swing Spout
TLL11-4108-SE1 8" Straight Swing Spout
TLL11-4110-SE1 10" Straight Swing Spout
TLL11-4112-SE1 12" Straight Swing Spout
TLL11-4114-SE1 14" Straight Swing Spout



Dimensions shown in inches (mm) are for reference only and are subject to change.

1-1/8" (29mm) holes for deck are recommended to accommodate 1/2" supply nipples
1/2" NPSM Male Inlet
Operating Temperature: 40-180°F (5-83°C)
Operating Pressure: 15-125psi

Approximate shipping weight - 4 lbs
Warranty - 2 years parts

Solid heavy duty low lead cast body is specification and commercial quality.

Commercial Quality Features

- Stainless steel tubular swing spout
- Quarter turn ceramic valves
- Built in check valves to prevent cross flow and back flow
- ADA-compliant lever handles
- Leak proof double O-ring spout design
- Gaskets and seals rated to 180°F

SPECIFICATIONS:

Low Lead Deck Mount Faucet to be TOP-LINE TLL11-41xx-SE1 Series in the following configuration:

____ TLL11-4106-SE1 6" Straight Swing Spout
____ TLL11-4108-SE1 8" Straight Swing Spout
____ TLL11-4110-SE1 10" Straight Swing Spout
____ TLL11-4112-SE1 12" Straight Swing Spout
____ TLL11-4114-SE1 14" Straight Swing Spout

Faucet body to be constructed of polished chrome plated brass. Handles to be lever style. Supply inlets to be 4" on center. Valves to be 1/4 turn ceramic type. Spout to be stainless steel swing style with leak proof double O-ring seal design. 2.2gpm aerator @ 60psi standard aerator.

Model No.	A	B	C
TLL11-4106-SE1	6" (152mm)	4-7/8" (124mm)	2-5/8" (67mm)
TLL11-4108-SE1	8" (203mm)	5-3/8" (136mm)	3-1/8" (79mm)
TLL11-4110-SE1	10" (254mm)	5-13/16" (148mm)	3-9/16" (90mm)
TLL11-4112-SE1	12" (305mm)	6-1/4" (159mm)	4" (102mm)
TLL11-4114-SE1	14" (356mm)	5-5/8" (168mm)	4-7/16" (112mm)



NSF - 61/9-372 • U.P. Code
ASME A112.18.1/CSA B125.1

