



1890 Swarthmore Avenue, PO Box 2020, Lakewood, NJ 08701
Phone: 800-526-3694, 732-363-4700, Fax: 732-364-8110
www.toplineplumbing.com

PROJECT NAME: _____

LOCATION: _____

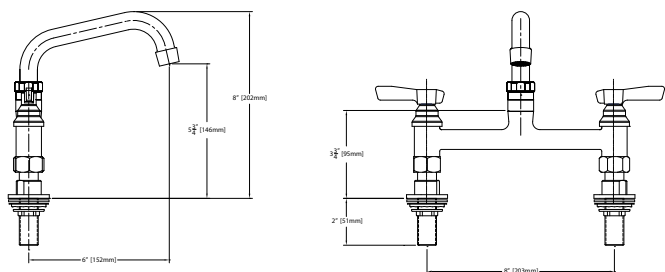
SPECIFIER ITEM NO. _____ **QTY:** _____

TOP-LINE PART NO. _____

TOP-LINE® Low Lead 8" (203mm) OC
Elevated Bridge Deck Mount Faucet
with Swing Spout and Quarter Turn
Ceramic Valves

TLL61-81xx-SE1 Series

TLL61-8106-SE1	6" Straight Swing Spout
TLL61-8108-SE1	8" Straight Swing Spout
TLL61-8110-SE1	10" Straight Swing Spout
TLL61-8112-SE1	12" Straight Swing Spout
TLL61-8114-SE1	14" Straight Swing Spout
TLL61-8116-SE1	16" 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 - 5 lbs
Warranty - 1 year

Solid heavy duty low lead cast brass body is specific and commercial quality

Commercial Quality Features

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

SPECIFICATIONS:

8" OC Low Lead Deck Mount Elevated Bridge Faucet to be TOP-LINE
TLL61-81xx-SE1 Series in the following configuration:

_____	TLL61-8106-SE1	6" Straight Swing Spout
_____	TLL61-8108-SE1	8" Straight Swing Spout
_____	TLL61-8110-SE1	10" Straight Swing Spout
_____	TLL61-8112-SE1	12" Straight Swing Spout
_____	TLL61-8114-SE1	14" Straight Swing Spout
_____	TLL61-8116-SE1	16" Straight Swing Spout

Faucet body to be constructed of polished chrome plated brass. Valves to be
quarter turn ceramic type. Handles to be lever style. Supply inlets to be 8" on
center. Spout to be stainless steel straight swing style with leak proof double
O-ring seal design. 2.2gpm aerator @ 60psi standard aerator.

Model No.	A	B	C
TLL61-8106-SE1	6" (152mm)	5-3/4" (146mm)	8" (203mm)
TLL61-8108-SE1	8" (203mm)	6-1/4" (159mm)	8-1/2" (215mm)
TLL61-8110-SE1	10" (254mm)	6-11/16" (169mm)	8-7/8" (226mm)
TLL61-8112-SE1	12" (305mm)	7-3/16" (183mm)	9-1/4" (235mm)
TLL61-8114-SE1	14" (356mm)	7-9/16" (193mm)	9-13/16" (249mm)
TLL61-8116-SE1	16" (406mm)	8-1/16" (204mm)	10-1/4" (261mm)



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

