



A WATTS Brand

# Express® Lavatory System ELX-Series Service Kits

## Overview

The ELX-Series service kit is designed to provide replacement parts for each section of the ELX-Series lavatory systems. The ELX-Series service kit tech data document is similar to other tech data, providing necessary options for ordering the kits. Complete the tech data for each service kit required for your system.

## Construction

### Terreon® Solid Surface Material (Bowl)

The continuous bowl is constructed of Terreon®, a densified solid surface material composed of bio-based resin. Terreon is resistant to chemicals, stains, burns and impact. Surface damage can be easily repaired with everyday cleansers or fine grit abrasives.

## ELX-Series Bowl Only Assembly

### ELX-2-BOWL-ONLY and ELX-3-BOWL-ONLY

These kits are just for a replacement Terreon bowl.

## Product Compliance

### Listed by UL Environment to

- GreenGuard Gold



Bowl only

## ELX-Series Bowl Assembly

<b>Model</b>			
<b>ELX-2-BOWL-ONLY</b>			ELX-2 Bowl Only
<b>ELX-3-BOWL-ONLY</b>			ELX-3 Bowl Only
<b>Standard Selections</b>			
<b>Select Faucet Drilling (select one ONLY)</b>			
<b>4" SET SHANK</b>	4" Centerset Centershank	<b>NFD</b>	No Faucet Drilling
<b>Select Soap Drilling (select one ONLY)</b>			
<b>SSD</b>			Shared Soap Drilling (centered between faucets)
<b>PSD</b>			Personal Soap Drilling (next to each faucet)
<b>NSD</b>			No Soap Drilling
<b>Color of Terreon Bowl (select one ONLY)</b>			
<i>Standard Colors</i>			
<b>ALP-WHT</b>	Alpine White	<b>MOONSTONE</b>	Moonstone
<b>DRIFT<sup>1</sup></b>	Driftwood	<b>PEP-WHT</b>	Peppered White
<b>DS-WHT</b>	Designer White	<b>POLAR<sup>1</sup></b>	Polar Ice
<b>E-GRAY</b>	Empire Gray	<b>RIVER</b>	Riverstone
<b>GLACIER</b>	Glacier	<b>SAND</b>	Sandtrap
<b>GRAPH</b>	Graphite	<b>S-CREEK</b>	Stone Creek
<b>LANNON</b>	Lannonstone	<b>S-MIST</b>	Silver Mist
		<b>WHT-SAND</b>	White Sand
<b>Backsplash Option (select one ONLY)</b>			
<b>BS</b>	Integral 2½" Covered Backsplash	<b>NBS</b>	No Backsplash

<sup>1</sup> This color contains large, randomly distributed chips.