



Model (select one)	
<input type="radio"/> S53-3700	Verge Faucet – Zen Series
Standard Selections (must select one from each category)	
Activation Type	
<input type="radio"/> R	Touch-Free Dual Sensor Activation
Water Supply Type (select one)	
<input type="radio"/> T	Navigator Thermostatic Mixing Valve
<input type="radio"/> L	Tempered Line Adapter
Flow Type (select one)	
<input type="radio"/> 3	0.35 gpm Silicone Tip, (multiple individual laminar flow streams)
<input type="radio"/> 5	0.5 gpm Silicone Tip, (multiple individual laminar flow streams)
Finish Type (select one)	
<input type="radio"/> PC	<input type="checkbox"/> Polished Chrome
<input type="radio"/> BB	<input type="checkbox"/> Brushed Black Stainless
<input type="radio"/> BS	<input type="checkbox"/> Brushed Stainless
<input type="radio"/> BZ	<input type="checkbox"/> Brushed Bronze
<input type="radio"/> BR	<input type="checkbox"/> Brushed Brass
<input type="radio"/> BN	<input type="checkbox"/> Brushed Nickel
Optional Selections (select one)	
Drain Assembly (includes strainer and tailpiece)	
<input type="radio"/> D-ASSY	Drain Assembly - Straight Tailpiece
<input type="radio"/> D-ASSY-ADA	Drain Assembly - ADA Offset Tailpiece
<input type="radio"/> NONE	No Drain Assembly
NOTE: The drain assembly finish will match the faucet finish.	
Transformer Type (select one)	
<input type="radio"/> A14-029	AC Adapter – Electrical Plug Type B (one per faucet)
<input type="radio"/> NONE	No AC Adapter (battery box only)

Additional Parts for Purchase (Purchased Separately)	
Verge Faucet Trim Plate (select one)	
<input type="radio"/> S39-869-PC	<input type="checkbox"/> Polished Chrome Finish
<input type="radio"/> S39-869-BB	<input type="checkbox"/> Brushed Black Finish
<input type="radio"/> S39-869-BS	<input type="checkbox"/> Brushed Stainless Finish
Feature	Part Number
AC Adapter Splitter Assembly accommodates up to 4 devices when desiring a combination of multiple devices (faucet, soap, & multi-feed soap tank assembly) and/or stations. (Electrical Plug Type B)	A14-031

Verify all rough-in dimensions prior to installation.
Consult local and national codes. Conformity and compliance to local and national codes is the responsibility of the installer.