Tes

T&S BRASS AND BRONZE WORKS, INC.

2 Saddleback Cove / P.O. Box 1088 Travelers Rest, SC 29690 Model No.

ECW-3172-BN-HG

Item No.

Travelers Rest, SC: 800-476-4103 • Simi Valley, CA: 800-423-0150 • Fax: 864-834-3518 • www.tsbrass.com

		This Space for Architect/Engineer Approval	
Ø2 1/4"	WAVECREST	Job Name	Date
[57mm]	BY Tes -	Model Specified	Quantity
4 15/16"	L	Customer/Wholesaler	
	<u>G</u>	Contractor	
[125mm]	ADA Compliant	Architect/Engineer_	
		-	
18" [457mm Stainless St Mounting Surface	Spout Non-Aerate Spray Device x 1/4" NPSM] Flexible eel Hose —24" [610mm] Sensor Cable —Hydro-Generator Powe Supply. No AA Batterie or AC Adapter Needed to Supply Power to Faucet. (Connect Plug to Power Port) 4" x 4 [102m Water w/ Inter AC or Hardw Option	d ce 4 1/8" 16° 7 1/8" [3mm] Anti-Rotation Pin Remove if Not Us (See Mounting H Detail) 3/8" x 2 3/16" Deep m x 111mm x 56mm] Resistant Control Module Prinal Flow Control Setting DC Operated w/ (4) AA Exirc Capable Using Terminal 100-240 VAC Adapter [1830mm] Power Cable sion x 1/2" NPSM ible Stainless es	Maximum Thickness Box (Brown) Switches, Batteries. nals on Back Mounting Hole Detail 3/16"
5 5	─Temperature Mixing Valve w/ Integral Check Valves		1mm] [25mm] 3/16" [mm]

Product Specifications:

Brushed Nickel Brass Electronic Faucet: Single Hole, Deck Mount, Cast Spout w/ 0.5 GPM Concealed Non-Aerated Spray Device, AC/DC Control Module w/ Internal Flow Control Setting Switches, Temperature Control Mixing Valve w/ Integral Check Valves, Hydro-Generator & 18" Hot & Cold Supply Stop Flexible Connector Hoses

Product Compliance:

ASME A112.18.1 / CSA B125.1 NSF 61 - Section 9 NSF 372 (Low Lead Content) ANSI A117.1 (ADA) UL 1951

Drawn: MDF Checked: DMH Approved: JHB Date: 11/14/23 Scale: 1:6 Sheet: 1 of 2



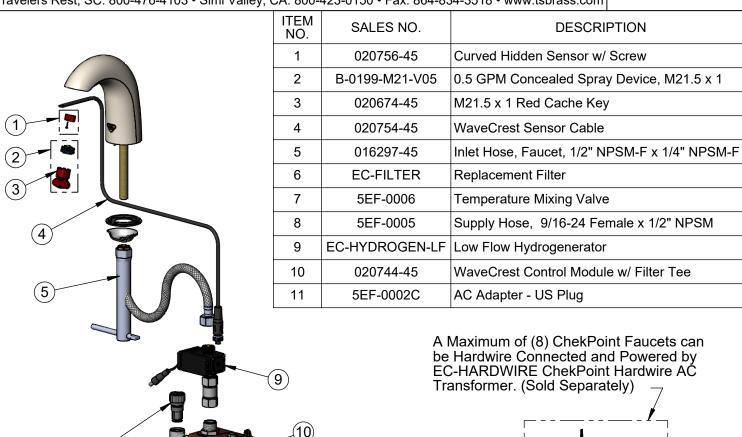
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Flow Control Switches are Located Behind Battery Compartment Cover.

* Switches are Set to DEFAULT Position:

- Auto Time Out = 15 Seconds
- Shut Off Delay = 1 Second
- Auto Flush = ÓFF
- Metering Mode = OFF
- * Available Water Flow Control Selections:
- Auto Time Out: 15 sec, 30 sec, 45 sec, 60 sec, 3 min, 20 min
- Shut Off Delay: 1 sec, 10 sec, 15 sec, 30 sec
- Auto Flush (30 Seconds After Every 12 Inactive Hours): ON or OFF
- Metering Mode: ON or OFF

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