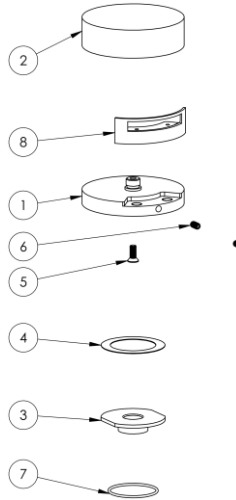
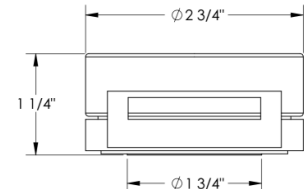


### HANDLE TRIMS

#### Elements Bridge (Code: E1♦)

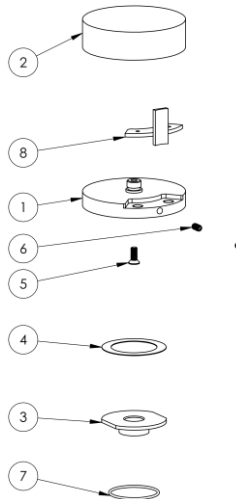


ITEM NO.	PART NUMBER	QTY.
1	ELMNT-HNDL-BASE	1
2	ELMNT-HNDL-COVER	1
3	ZEN-WTR-LOCK-NUT	1
4	PLSTC-WSHR	1
5	#8-32 FLAT HEAD; 7/16" LENGTH	1
6	#8-32 SOCKET; CUP POINT; 5/16" LENGTH	2
7	AS568 - 026	1
8	ELMNT-HNDL-INSRT (SCALLOP OR BRIDGE)	1

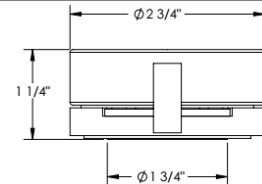


Note: ♦ denotes cover finish

#### Elements Scallop (Code: E2♦)



ITEM NO.	PART NUMBER	QTY.
1	ELMNT-HNDL-BASE	1
2	ELMNT-HNDL-COVER	1
3	ZEN-WTR-LOCK-NUT	1
4	PLSTC-WSHR	1
5	#8-32 FLAT HEAD; 7/16" LENGTH	1
6	#8-32 SOCKET; CUP POINT; 5/16" LENGTH	2
7	AS568 - 026	1
8	ELMNT-HNDL-INSRT (SCALLOP OR BRIDGE)	1



Note: ♦ denotes cover finish

### Specification from Finished Wall to Tip of Broach Stem

HANDLE TRIM #	MEASUREMENT (IN.)
E1♦/ E2♦	1"

Note: When fitting handle it may be necessary to shorten broach stem and/or threaded nipple to eliminate gap between handle and escutcheon

#### IMPORTANT INSTALLATION INFORMATION

- USE TEFLON TAPE OR PIPE SEALANT FOR THREADED CONNECTIONS
- DO NOT USE PLUMBER'S PUTTY ON ANY OF THE BRASS COMPONENTS  
This will cause the finish to tarnish and void the warranty. A non-corrosive Alkoxy Silicone is recommended.
- DURING SWEATING OF LINES DO NOT OVERHEAT CASTING  
Overheating may cause damage to internal mechanism
- COPPER ADAPTORS MAY BE REQUIRED TO COMPLETE YOUR INSTALLATION

**For technical support, please call 718-257-2800**

# WATERMARK

## Recommendation for Maintenance of Liquid Metal Surfaces

### OIL SLICK / OX BLOOD

**All Liquid Metal coatings regardless of finish must be handled wearing nitrile gloves to prevent tarnishing. No chemical products or products which contain adhesives should be used on our finishes without prior consent from Watermark Designs.**

The most popular treatment which we recommend is a coating of Beeswax which our finishing operatives apply to all of our finished items unless otherwise requested by customers. This helps to prevent oxidation and enhances the finish without detracting from the character of the metal and protects the surface from miscellaneous light markings, the most common being finger marks.

The Beeswax will assist, to a great degree, in preventing the oxidation and tarnishing of the true metal. It does not completely eliminate oxidation; therefore it must be periodically maintained. Please refrain from using bleach or other harsh cleaning products on our finish as this will damage the finish.

We recommend that the surface is treated regularly with an application of Beeswax and re-polishing with a clean lint free cloth. The frequency of application depends on the amount of use, normally once a week to once a month.

If water is allowed to stand on a Beeswax surface for any length of time, this will penetrate the wax coating leading to advanced oxidization. Spillages should be cleaned up immediately.