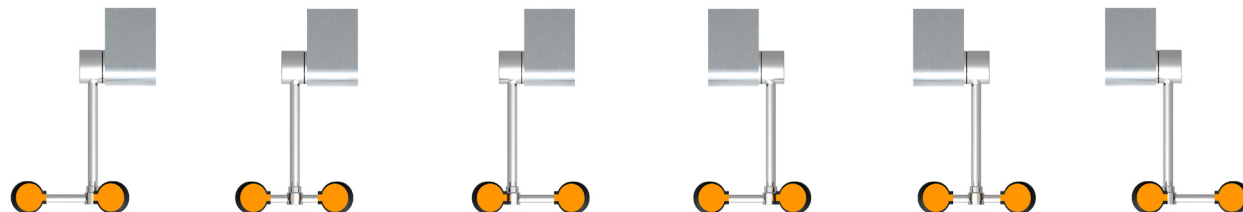




□ G1778 Eye/Face Wash, Wall Mounted AutoFlow™ 90° Swing-Down



□ G1778LH-L

□ G1778LH

□ G1778LH-R

□ G1778L

□ G1778

□ G1778R

Units shown in plan view



Model G1778LH-L Shown

APPLICATION: AutoFlow™ eye/face wash for mounting on wall. Spray heads swing down from storage to operational position, activating water flow. Available in a variety of spray head configurations to minimize obstructions at a sink. *Note: If unit is not installed at a sink, floor drain should be provided underneath unit to prevent accumulation of water on floor.*

SPRAY HEAD ASSEMBLY: Two FS-Plus™ spray heads. Each head has a “flip top” dust cover, internal flow control and filter to remove impurities from the water flow.

VALVE: 1/2" IPS plug-type valve with O-ring seals. Swinging head assembly down from storage to operational position opens orifice and activates water flow. Unit remains in operation until spray head assembly is returned to storage position.

STRAINER: Unit is furnished with in-line strainer to protect valve and spray heads from debris in water line.

MOUNTING: Valve is installed in Type 316 stainless steel housing. Mount housing on wall using anchors or other mounting hardware.

CONSTRUCTION: Polished chrome plated brass.

SUPPLY: 1/2" NPT female union inlet.

SIGN: ANSI-compliant identification sign.

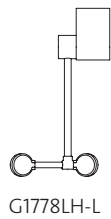
QUALITY ASSURANCE: Unit is completely assembled and water tested prior to shipment.

Available Options

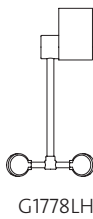
- **TMV** AP3600 thermostatic mixing valve precisely blends hot and cold water to deliver tepid water as required by ANSI Z358.1-2009. Refer to “Tempering Units” section for complete technical and product selection information.



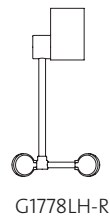
□ G1778 Eye/Face Wash, Wall Mounted AutoFlow™ 90° Swing-Down



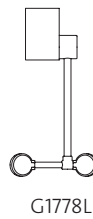
G1778LH-L



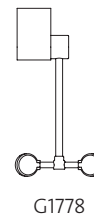
G1778LH



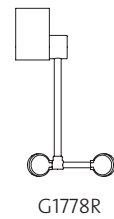
G1778LH-R



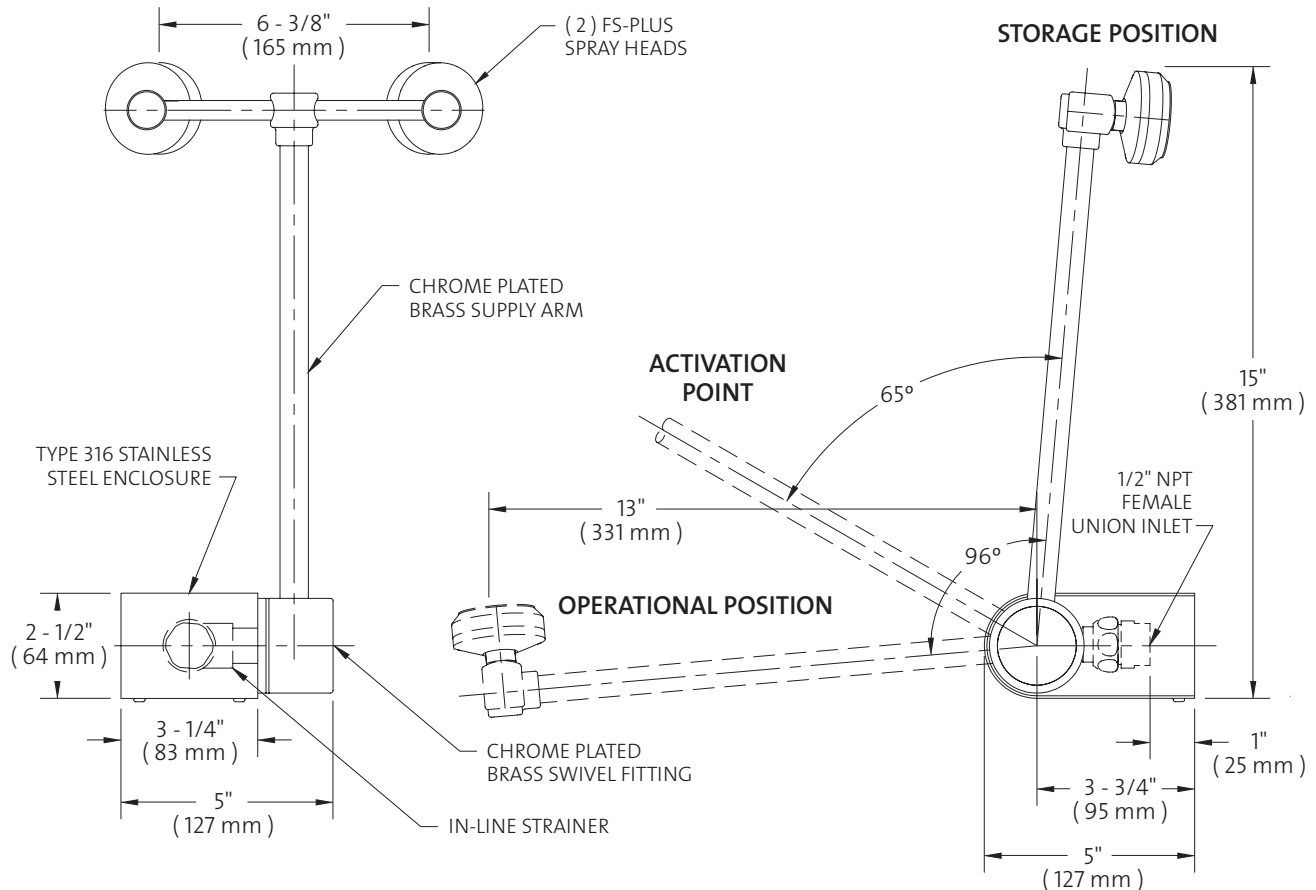
G1778L



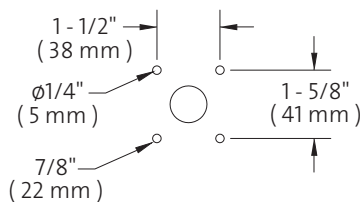
G1778



G1778R



MOUNTING DETAIL



THIS SPACE FOR ARCHITECT/ENGINEER APPROVAL

Sign Included



Due to continuing product improvement, the information contained in this document is subject to change without notice. All dimensions are $\pm 1/4"$ (6mm). rev. 0308

