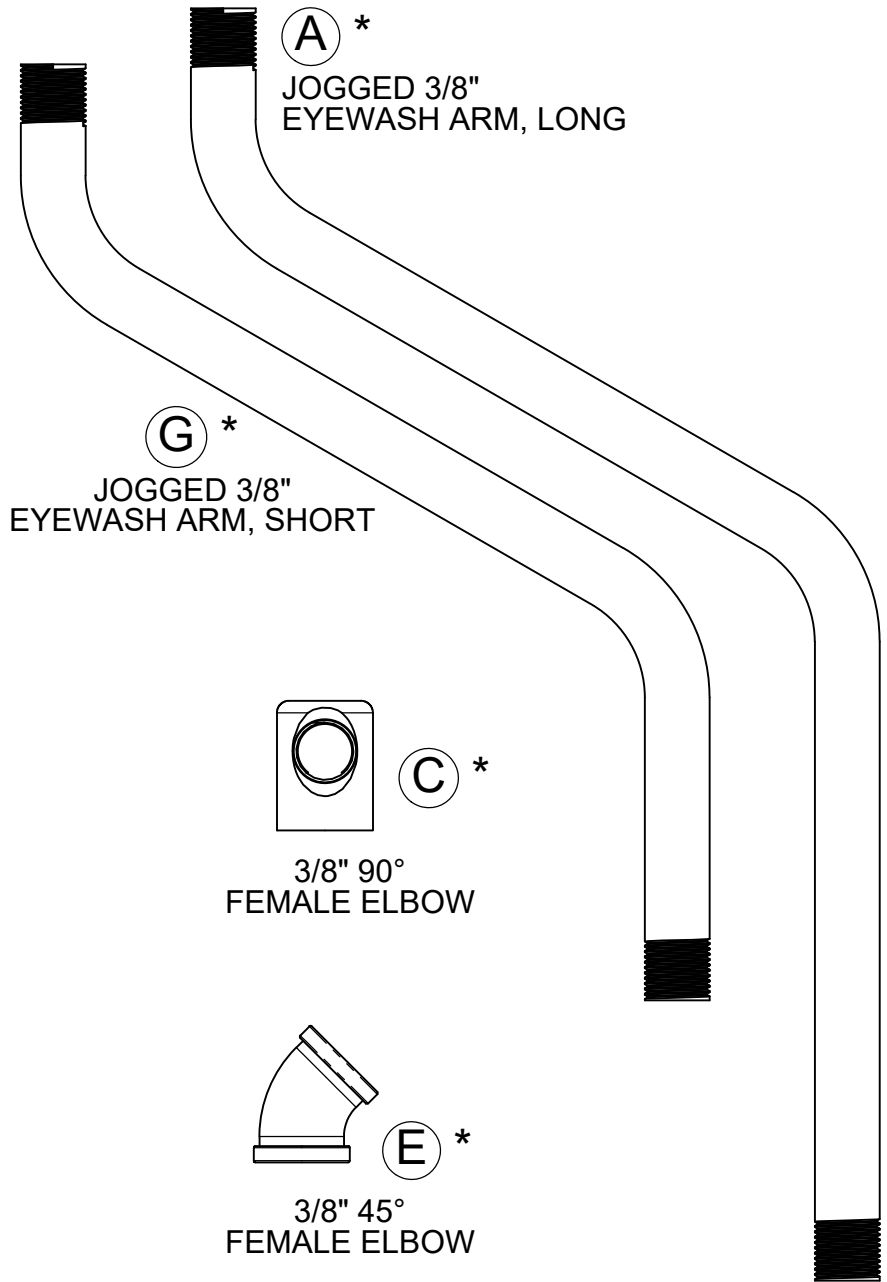
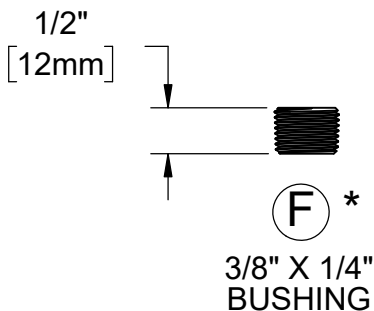
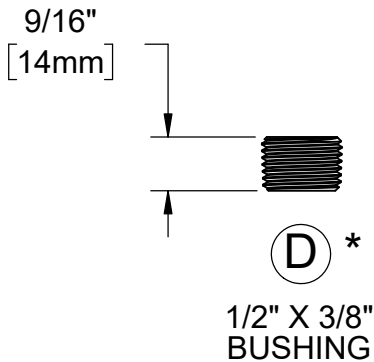
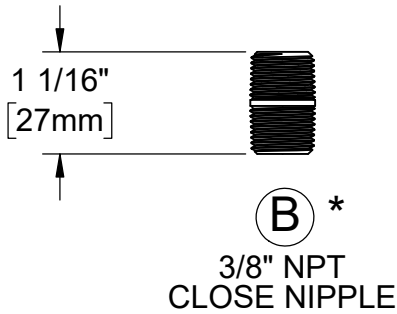


IMPORTANT: UNITS MUST BE FULLY TESTED AND CHECKED FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADING THE INSTALLATION.

* NOTE CORRESPONDING LETTERS ON INSTALLATION DRAWING.

PARTS NOT SHOWN BUT SUPPLIED

- AXION EYE/FACE WASH ASSEMBLY
- MEASURING TAPE
- ANSI MIN. PERFORMANCE CHECKLIST
- EYEWASH GAUGE
(IF PRESENT, REMOVE PAPER BACKING PRIOR TO USE)



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ECN: 5735	REV. ECN: 5735	BY: JL	MODEL(S) AX16 AXION® ADVANTAGE™	PART NUMBER 0510002012
DRAWN: JL	DATE: 08/19/21	CHKD: DP		REVISION 1
APPROVED: JL	DATE: 09/21/21	SCALE: 1:2	DRAWING TYPE: PARTS BREAKDOWN	SIZE: A SHEET 1 OF 1

WHEN ORDERING PARTS, PLEASE SPECIFY PART NUMBER

INITIAL STEPS

1. REMOVE THE EXISTING EYEWASH OR SPRAY HEAD; FIND A SUITABLE CONNECTION FOR INSTALLING THE AXION HEAD.
 - THIS KIT CAN ACCOMMODATE THE EXISTING MODEL CONNECTION TYPES LISTED IN THE TABLE BELOW.
 - FOR VERTICALLY-MOUNTED HOSE PRODUCTS, INCLINE THE HEAD FORWARD WITH THE SUPPLIED 45° ELBOW.

EXISTING CONNECTION TYPE	HEAD ORIENTATION FROM CONNECTION POINT	TYPICAL USES	SEE SHEET...
1/4" NPT MALE <i>(~9/16" OUTSIDE DIAMETER)</i>	45°	BRADLEY SQUEEZE VALVE DRENCH HOSES; OLDER HAWS DRENCH HOSES	2 OF 13
	90°	SPEAKMAN PULLDOWN DECK-MOUNT EYEWASHES	3 OF 13
3/8" NPT FEMALE <i>(~9/16" INSIDE DIAMETER)</i>	STRAIGHT	GUARDIAN DRENCH HOSES & DRENCH HOSE EYEWASHES W/ ANGLED MOUNTS; SPEAKMAN HOSE DRENCH HOSES & DRENCH HOSE EYEWASHES W/ ANGLED HEADS; BRADLEY PUSH FLAG LABORATORY EYEWASHES	4 OF 13
	45°	GUARDIAN & SPEAKMAN DRENCH HOSES & DRENCH HOSE EYEWASHES	5 OF 13
	90°	--	6 OF 13
	90° & EYEWASH ARM	DECK-MOUNTED EYEWASHES WHERE THE AXION HEAD MUST BE REPOSITIONED	7 OF 13
3/8" NPT MALE <i>(~11/16" OUTSIDE DIAMETER)</i>	45°	BRADLEY DRENCH HOSES & DRENCH HOSE EYEWASHES W/ SQUEEZE VALVES OR PUSH FLAGS	8 OF 13
	90°	VARIOUS GUARDIAN / BRADLEY / WATERSAVER / SPEAKMAN / OLDER HAWS LABORATORY EYEWASHES W/ PULLDOWN VALVES, SWING VALVES, OR PUSH FLAGS	9 OF 13
1/2" NPT FEMALE <i>(~3/4" INSIDE DIAMETER)</i>	STRAIGHT	SPEAKMAN LABORATORY EYEWASHES W/ SWING VALVES OR PUSH FLAGS	10 OF 13
	45°	--	11 OF 13
	90° & EYEWASH ARM	--	12 OF 13

2. CONSULT THE SHEET INDICATED IN THE TABLE.
 - ENSURE THAT THE AXION HEAD WILL DIMENSIONALLY COMPLY WITH ANY APPLICABLE REQUIREMENTS (E.G., ANSI & ADA).
 - ENSURE THAT THE AREA BENEATH THE HEAD IS SUFFICIENT TO CAPTURE ANY WATER EMITTED (REQUIRED AREA DEPENDS UPON INSTALLATION, BUT A 5" [127mm] RADIUS FROM THE CENTER OF THE HEAD IS RECOMMENDED).
 - EYE/FACE WASH STREAM HEIGHT IS DEPENDENT UPON INSTALLATION; IF FLOW IS PROHIBITIVELY LOW, CONTACT HAWS TECHNICAL SUPPORT (1-800-766-5612).

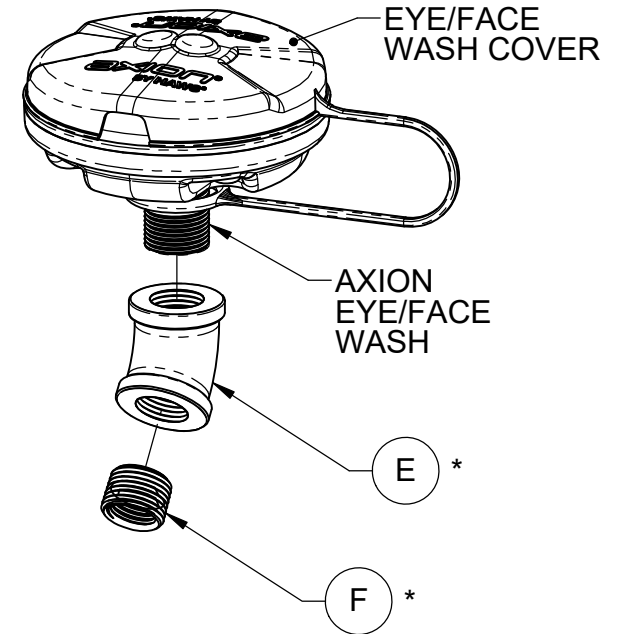
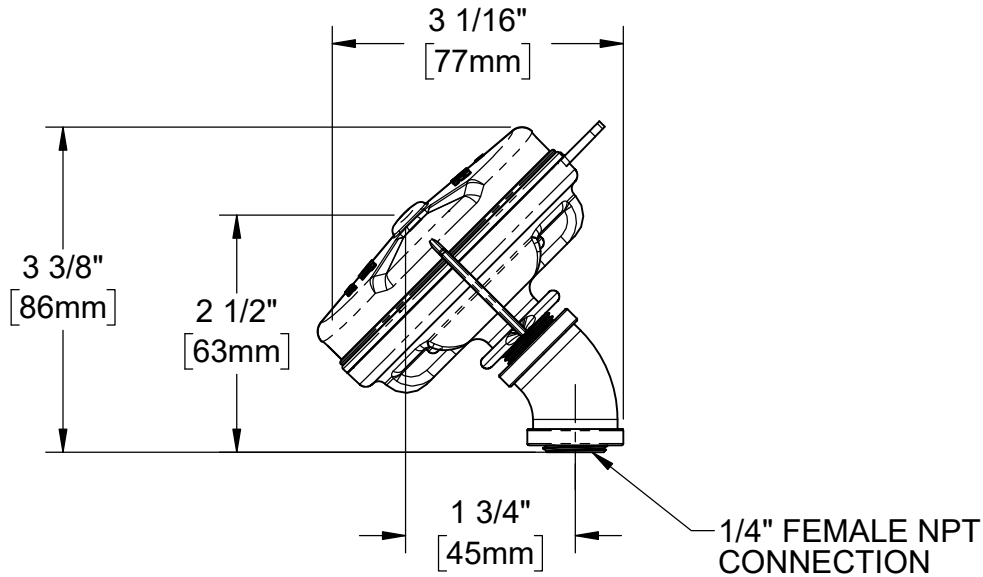
3. SEE THE FINAL SHEET FOR AXION FLOW CONTROL CLEANING INSTRUCTIONS.



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ECN: 5735	REV. ECN: 5735	BY: JL	MODEL(S)	PART NUMBER
DRAWN: JL	DATE: 08/19/21	CHKD: DP	AX16 AXION® ADVANTAGE™	0510002012.D
APPROVED: JL	DATE: 09/21/21	SCALE: 1:2	DRAWING TYPE: INSTALLATION	REVISION
				1
SHEET 1 OF 13				

RETROFIT TO 1/4" NPT MALE CONNECTIONS, WITH AXION HEAD 45° FROM CONNECTION



NOTES

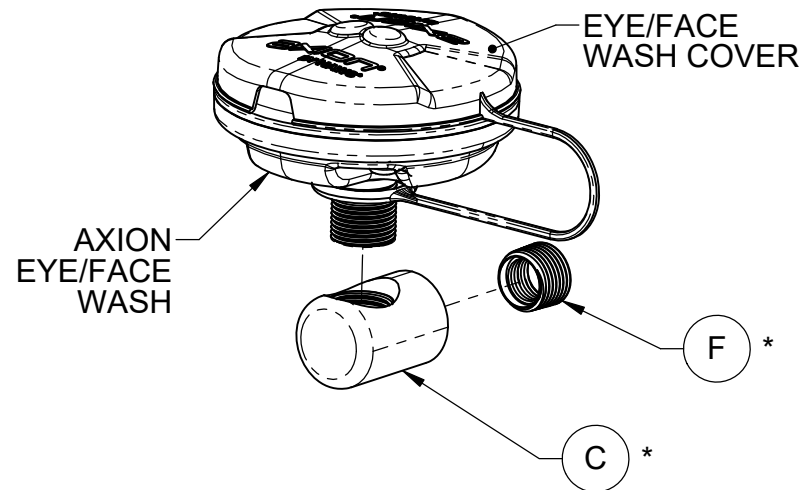
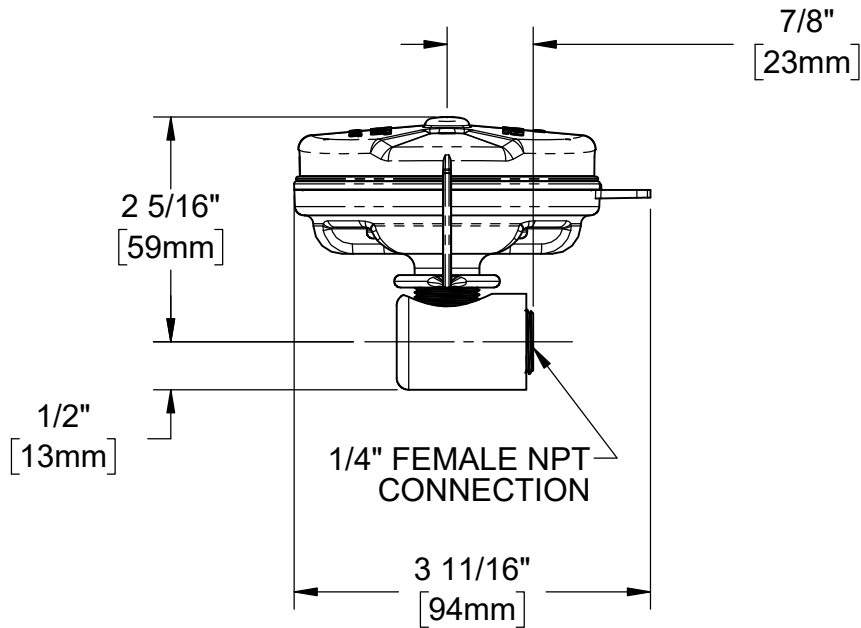
NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
 * NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING.

INSTALLATION INSTRUCTIONS

1. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION HEAD.
2. INSERT AXION SHANK THROUGH DUST COVER LOOP BEFORE CONNECTING FITTINGS.
3. AXION HEAD IS ABS PLASTIC AND METALLIC FITTINGS ARE CHROME-PLATED. USE SUITABLE SEALANT(S) ON THREADS.
 - TAKE CARE NOT TO CROSS THREAD THE AXION HEAD DURING INSTALLATION.
4. ORIENT TAB ON AXION HEAD TOWARD BACK OF UNIT. DO NOT OVERTIGHTEN AXION HEAD THREADS.
5. FULLY TEST UNIT AND CHECK FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADE IS COMPLETE.

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		ECN: 5735 REV. ECN: 5735 BY: JL MODEL(S) AX16 AXION® ADVANTAGE™	PART NUMBER 0510002012.D REVISION 1
DRAWN: JL DATE: 08/19/21 CHK'D: DP	APPROVED: JL DATE: 09/21/21	SCALE: 1:2 DRAWING TYPE: INSTALLATION	SIZE: A SHEET 2 OF 13

RETROFIT TO 1/4" NPT MALE CONNECTIONS, WITH AXION HEAD 90° FROM CONNECTION



NOTES

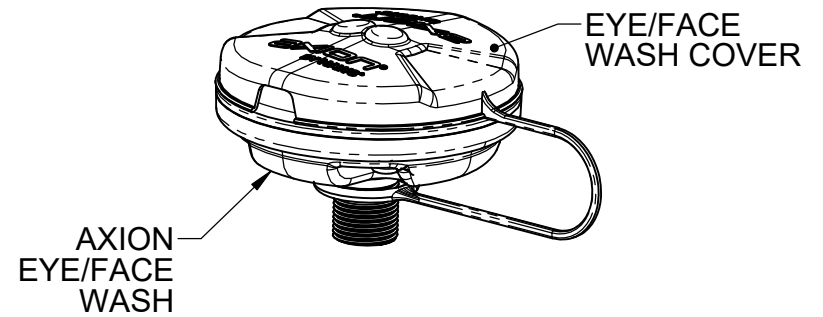
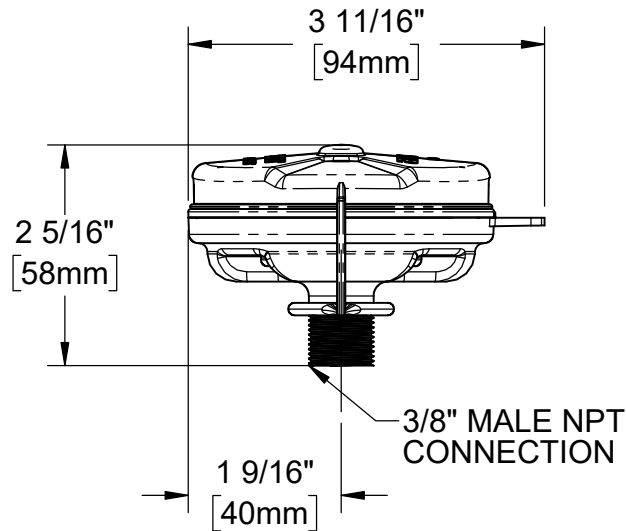
NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
 * NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING.

INSTALLATION INSTRUCTIONS

1. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION HEAD.
2. INSERT AXION SHANK THROUGH DUST COVER LOOP BEFORE CONNECTING FITTINGS.
3. AXION HEAD IS ABS PLASTIC AND METALLIC FITTINGS ARE CHROME-PLATED. USE SUITABLE SEALANT(S) ON THREADS.
 - TAKE CARE NOT TO CROSS THREAD THE AXION HEAD DURING INSTALLATION.
4. ORIENT TAB ON AXION HEAD TOWARD BACK OF UNIT. DO NOT OVERTIGHTEN AXION HEAD THREADS.
5. FULLY TEST UNIT AND CHECK FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADE IS COMPLETE.

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SCALE: 1:2		DRAWING TYPE: INSTALLATION	SIZE: A SHEET 3 OF 13

RETROFIT TO 3/8" NPT FEMALE STRAIGHT CONNECTIONS



NOTES

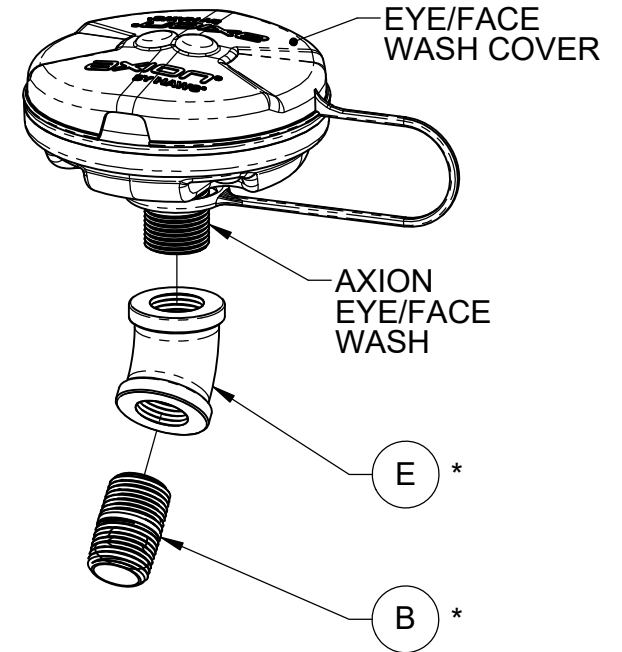
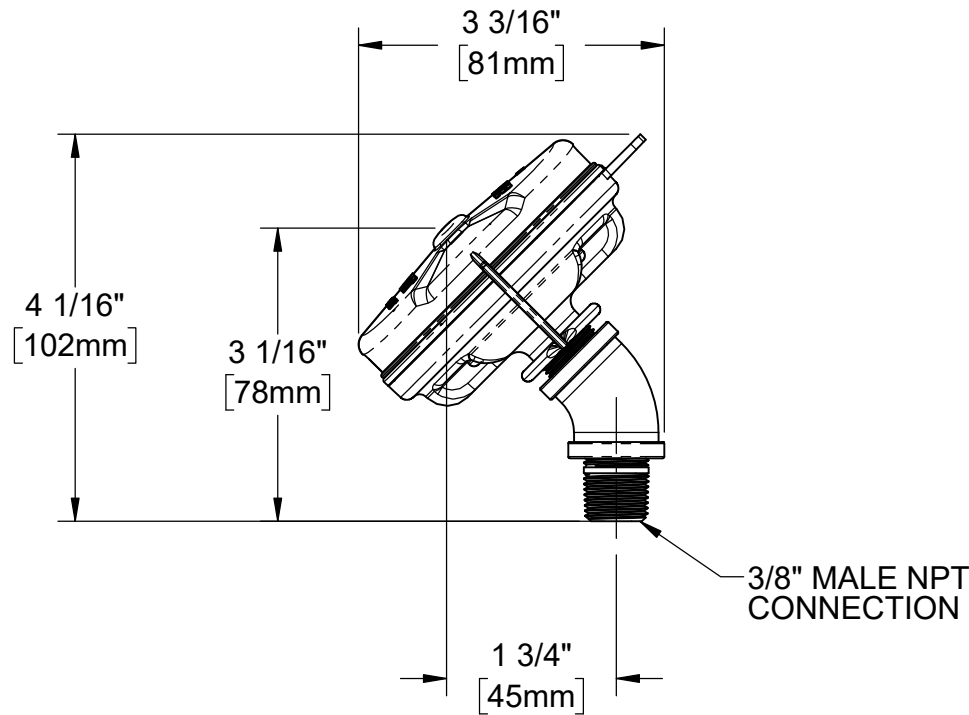
- NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
 * NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING.

INSTALLATION INSTRUCTIONS

1. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION HEAD.
2. INSERT AXION SHANK THROUGH DUST COVER LOOP BEFORE CONNECTING FITTINGS.
3. AXION HEAD IS ABS PLASTIC. USE SUITABLE SEALANT ON THREADS.
 - TAKE CARE NOT TO CROSS THREAD THE AXION HEAD DURING INSTALLATION.
4. ORIENT TAB ON AXION HEAD TOWARD BACK OF UNIT. DO NOT OVERTIGHTEN AXION HEAD THREADS.
5. FULLY TEST UNIT AND CHECK FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADE IS COMPLETE.

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ECN: 5735	REV. ECN: 5735	BY: JL	MODEL(S)	PART NUMBER
DRAWN: JL	DATE: 08/19/21	CHKD: DP	AX16 AXION® ADVANTAGE™	0510002012.D
APPROVED: JL	DATE: 09/21/21	SCALE: 1:2	DRAWING TYPE: INSTALLATION	REVISION 1
			SIZE: A	SHEET 4 OF 13

RETROFIT TO 3/8" NPT FEMALE CONNECTIONS, WITH AXION HEAD 45° FROM CONNECTION



NOTES

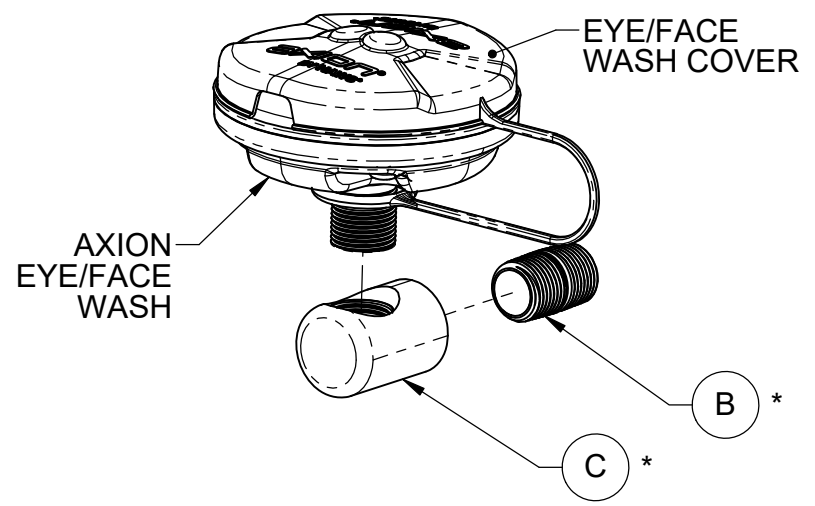
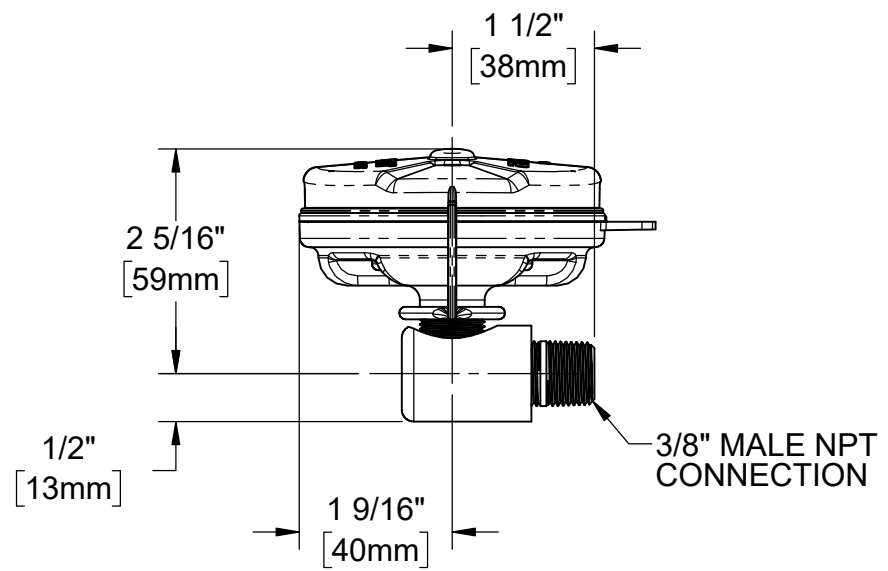
NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
 * NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING.

INSTALLATION INSTRUCTIONS

1. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION HEAD.
2. INSERT AXION SHANK THROUGH DUST COVER LOOP BEFORE CONNECTING FITTINGS.
3. AXION HEAD IS ABS PLASTIC AND METALLIC FITTINGS ARE CHROME-PLATED. USE SUITABLE SEALANT(S) ON THREADS.
 - TAKE CARE NOT TO CROSS THREAD THE AXION HEAD DURING INSTALLATION.
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			ECN: 5735 REV. ECN: 5735 BY: JL DRAWN: JL APPROVED: JL	DATE: 08/19/21 DATE: 09/21/21	CHK'D: DP DATE:
SCALE: 1:2 DRAWING TYPE: INSTALLATION SIZE: A			SHEET 5 OF 13		

RETROFIT TO 3/8" NPT FEMALE CONNECTIONS, WITH AXION HEAD 90° FROM CONNECTION



NOTES

NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
 * NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING.

INSTALLATION INSTRUCTIONS

1. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION HEAD.
2. INSERT AXION SHANK THROUGH DUST COVER LOOP BEFORE CONNECTING FITTINGS.
3. AXION HEAD IS ABS PLASTIC AND METALLIC FITTINGS ARE CHROME-PLATED. USE SUITABLE SEALANT(S) ON THREADS.
 - TAKE CARE NOT TO CROSS THREAD THE AXION HEAD DURING INSTALLATION.
4. ORIENT TAB ON AXION HEAD TOWARD BACK OF UNIT. DO NOT OVERTIGHTEN AXION HEAD THREADS.
5. FULLY TEST UNIT AND CHECK FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADE IS COMPLETE.

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		ECN: 5735 REV. ECN: 5735 DRAWN: JL APPROVED: JL	BY: JL DATE: 08/19/21 DATE: 09/21/21
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SIZE: A		SHEET 6 OF 13	

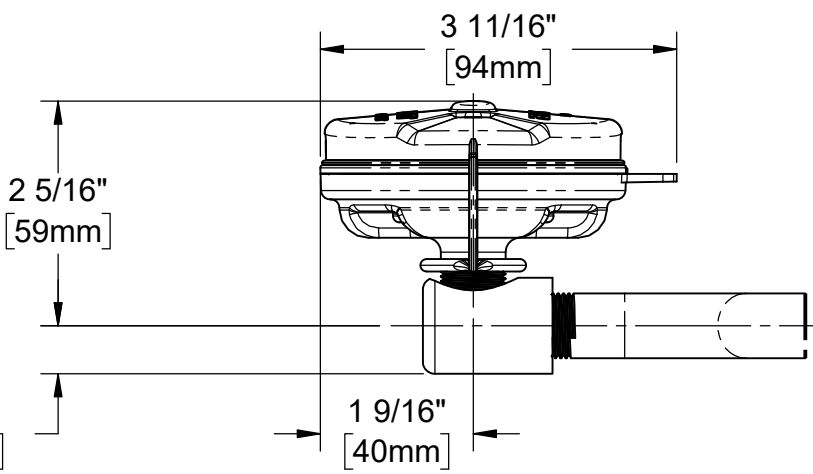
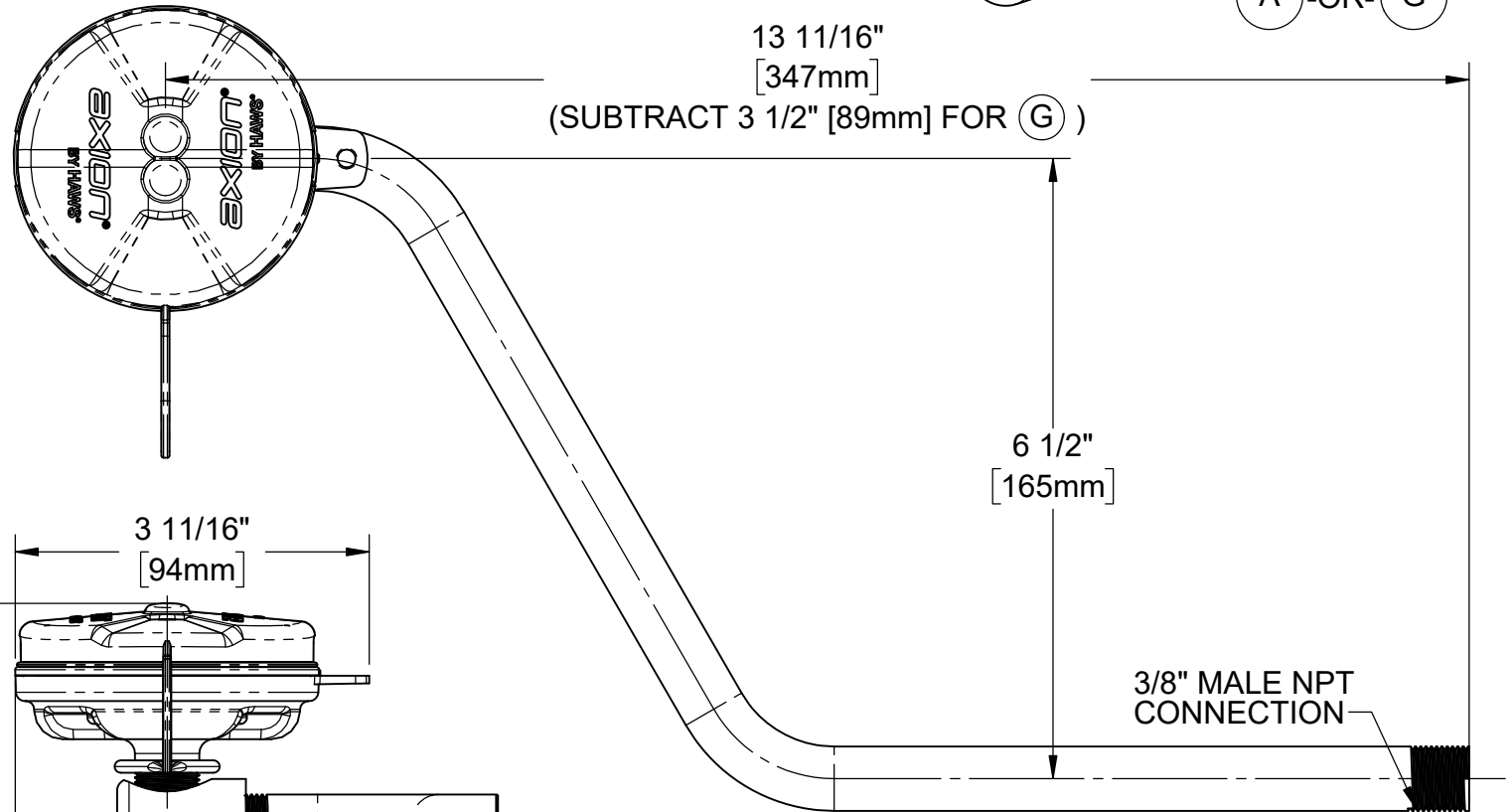
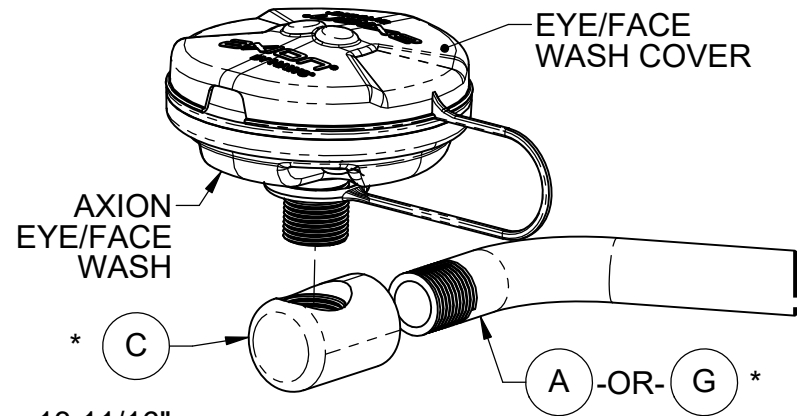
RETROFIT TO 3/8" NPT FEMALE CONNECTIONS, WITH AXION HEAD AT 90° AND JOGGED

NOTES

NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
 * NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING.

INSTALLATION INSTRUCTIONS

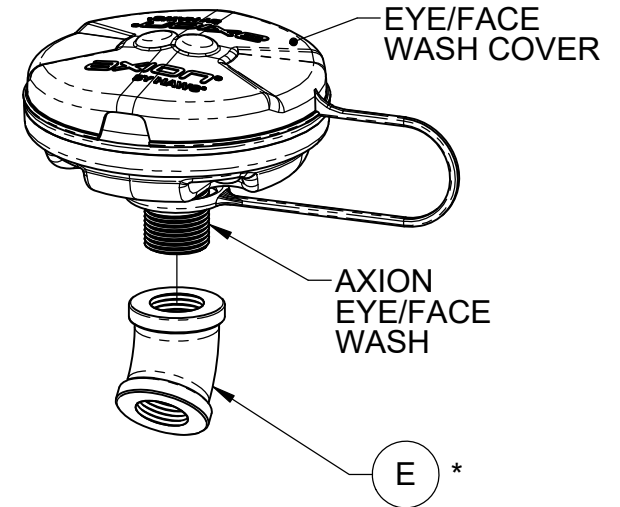
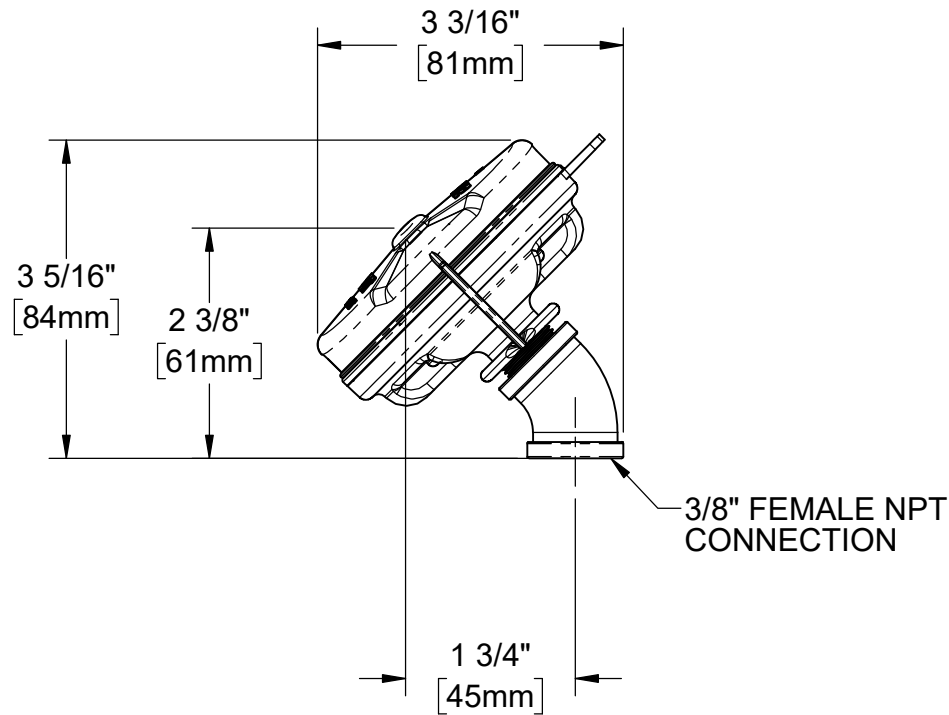
1. FLUSH SYSTEM TO REMOVE DEBRIS PRIOR TO INSTALLING HEAD.
2. INSERT AXION SHANK THROUGH DUST COVER LOOP BEFORE CONNECTING FITTINGS.
3. JOGGED BEND MAY BE REVERSED OR FLIPPED AS NEEDED.
4. AXION HEAD IS ABS PLASTIC AND METALLIC FITTINGS ARE CHROME-PLATED. USE SUITABLE SEALANT(S) ON THREADS.
 - TAKE CARE NOT TO CROSS THREAD THE AXION HEAD DURING INSTALLATION.
5. ORIENT TAB ON AXION HEAD TOWARD BACK OF UNIT. DO NOT OVERTIGHTEN AXION HEAD THREADS.
6. FULLY TEST UNIT AND CHECK FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADE IS COMPLETE.



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DRAWN: JL	DATE: 08/19/21	CHKD: DP	AX16 AXION® ADVANTAGE™	0510002012.D
APPROVED: JL	DATE: 09/21/21	SCALE: 1:2	DRAWING TYPE: INSTALLATION	REVISION 1
			SIZE: A	SHEET 7 OF 13

RETROFIT TO 3/8" NPT MALE CONNECTIONS, WITH AXION HEAD 45° FROM CONNECTION




NOTES

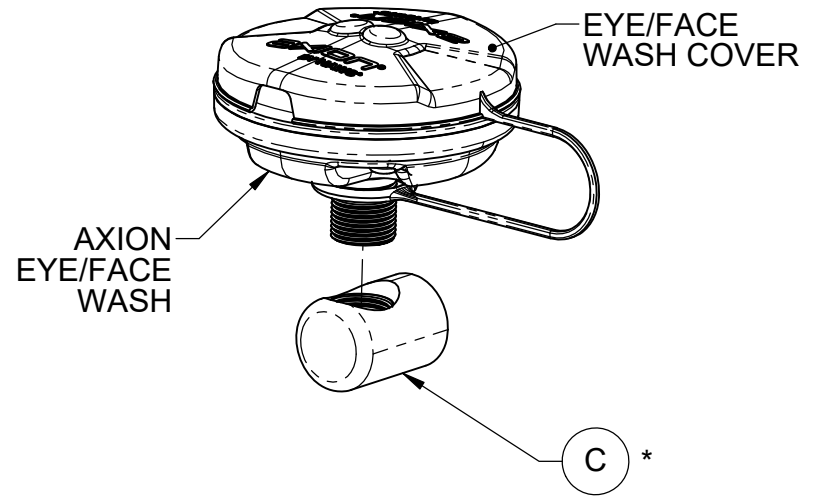
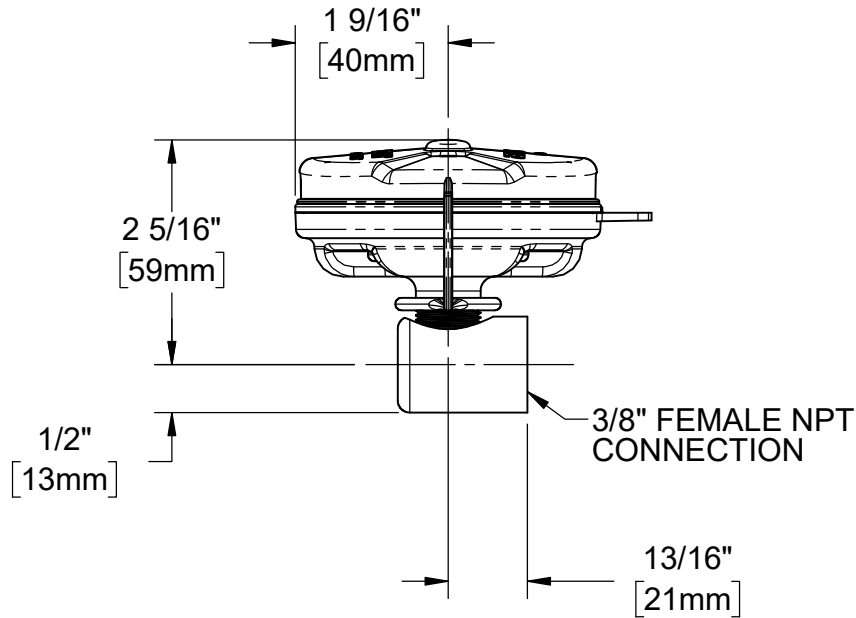
NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
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INSTALLATION INSTRUCTIONS

1. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION HEAD.
2. INSERT AXION SHANK THROUGH DUST COVER LOOP BEFORE CONNECTING FITTINGS.
3. AXION HEAD IS ABS PLASTIC AND METALLIC FITTINGS ARE CHROME-PLATED. USE SUITABLE SEALANT(S) ON THREADS.
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			ECN: 5735 REV. ECN: 5735 BY: JL DRAWN: JL APPROVED: JL	DATE: 08/19/21 CHKD: DP DATE: 09/21/21
SCALE: 1:2		DRAWING TYPE: INSTALLATION		SIZE: A

RETROFIT TO 3/8" NPT MALE CONNECTIONS, WITH AXION HEAD 90° FROM CONNECTION



NOTES

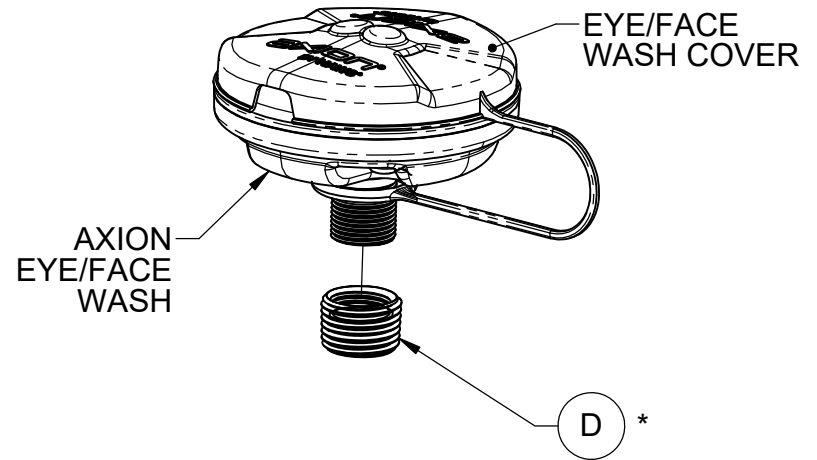
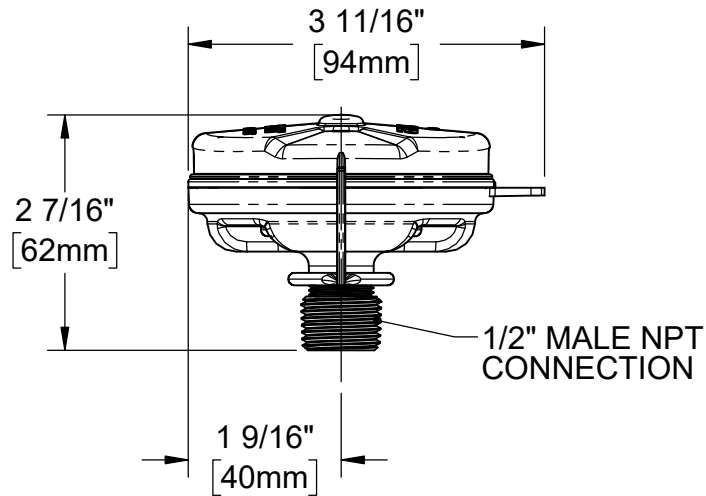
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INSTALLATION INSTRUCTIONS

1. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION HEAD.
2. INSERT AXION SHANK THROUGH DUST COVER LOOP BEFORE CONNECTING FITTINGS.
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			ECN: 5735 DRAWN: JL APPROVED: JL	REV. ECN: 5735 DATE: 08/19/21 DATE: 09/21/21	BY: JL CHK'D: DP
SCALE: 1:2			DRAWING TYPE: INSTALLATION		SIZE: A

RETROFIT TO 1/2" NPT FEMALE STRAIGHT CONNECTIONS



NOTES

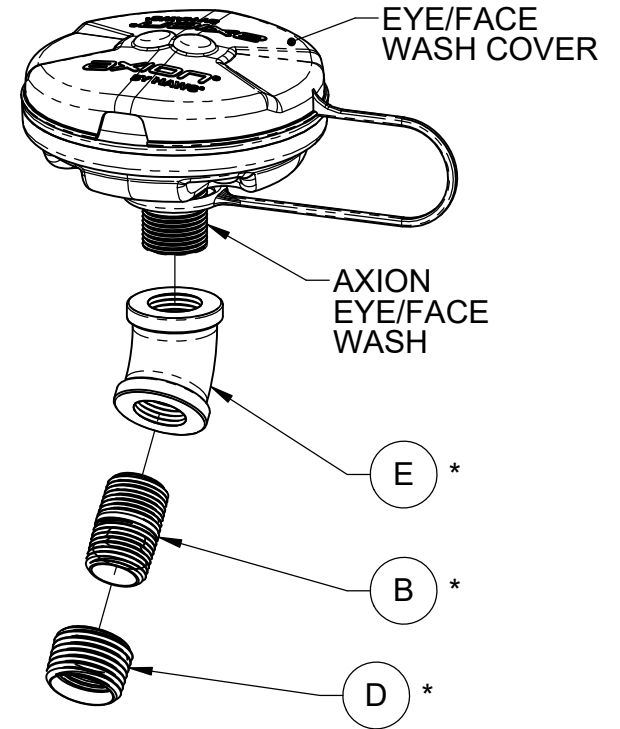
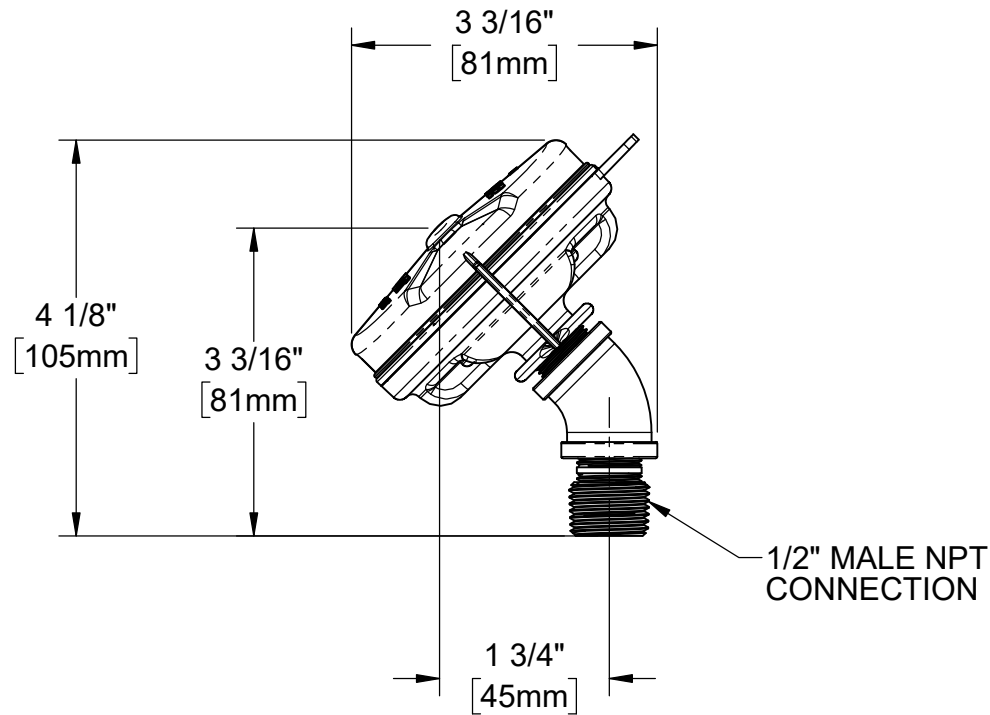
- NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
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INSTALLATION INSTRUCTIONS

1. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION HEAD.
2. INSERT AXION SHANK THROUGH DUST COVER LOOP BEFORE CONNECTING FITTINGS.
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DRAWN: JL	DATE: 08/19/21	CHK'D: DP			REVISION 1
APPROVED: JL	DATE: 09/21/21	SCALE: 1:2	DRAWING TYPE: INSTALLATION	SIZE: A	SHEET 10 OF 13

RETROFIT TO 1/2" NPT FEMALE CONNECTIONS, WITH AXION HEAD 45° FROM CONNECTION



NOTES

NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
 * NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING.

INSTALLATION INSTRUCTIONS

1. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION HEAD.
2. INSERT AXION SHANK THROUGH DUST COVER LOOP BEFORE CONNECTING FITTINGS.
3. AXION HEAD IS ABS PLASTIC AND METALLIC FITTINGS ARE CHROME-PLATED. USE SUITABLE SEALANT(S) ON THREADS.
 - TAKE CARE NOT TO CROSS THREAD THE AXION HEAD DURING INSTALLATION.
4. ORIENT TAB ON AXION HEAD TOWARD BACK OF UNIT. DO NOT OVERTIGHTEN AXION HEAD THREADS.
5. FULLY TEST UNIT AND CHECK FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADE IS COMPLETE.

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			ECN: 5735 REV. ECN: 5735 DRAWN: JL APPROVED: JL	BY: JL DATE: 08/19/21 DATE: 09/21/21	MODEL(S) AX16 AXION® ADVANTAGE™
SCALE: 1:2 DRAWING TYPE: INSTALLATION SIZE: A			SHEET 11 OF 13		

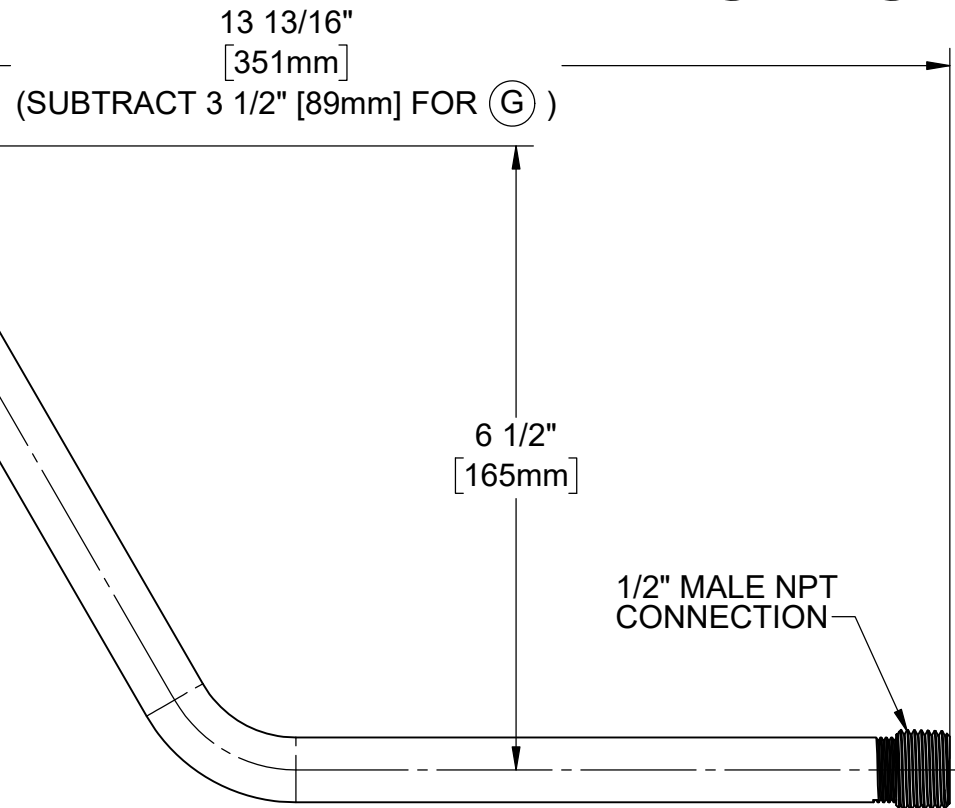
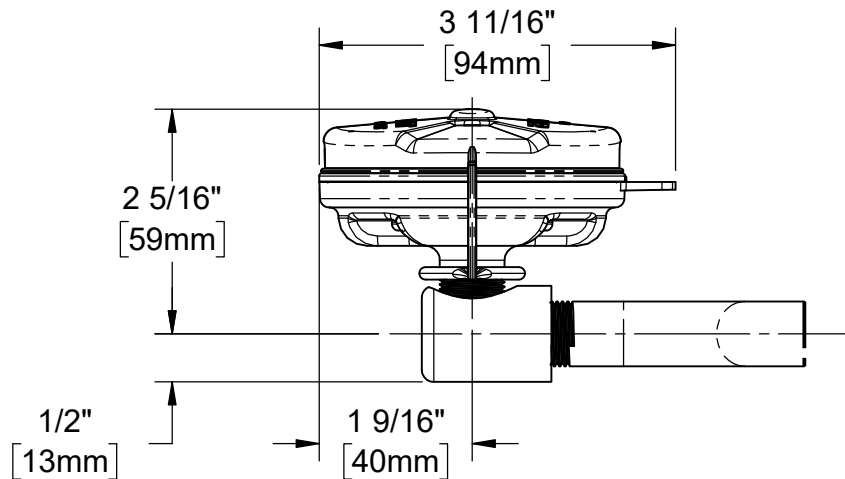
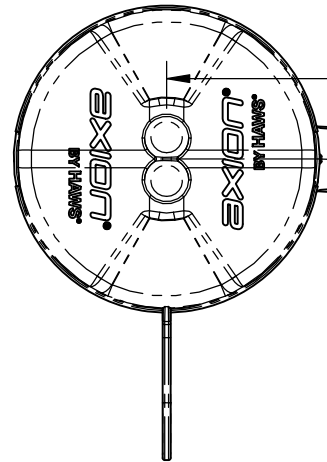
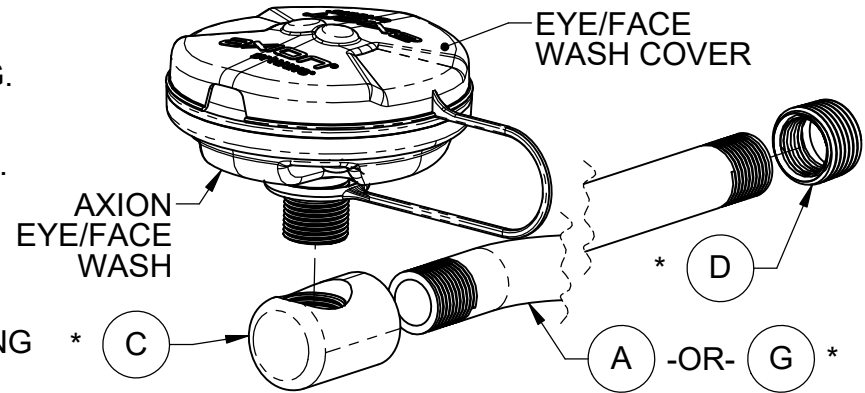
RETROFIT TO 1/2" NPT FEMALE CONNECTIONS, WITH AXION HEAD AT 90° AND JOGGED

NOTES

NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
 * NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING.

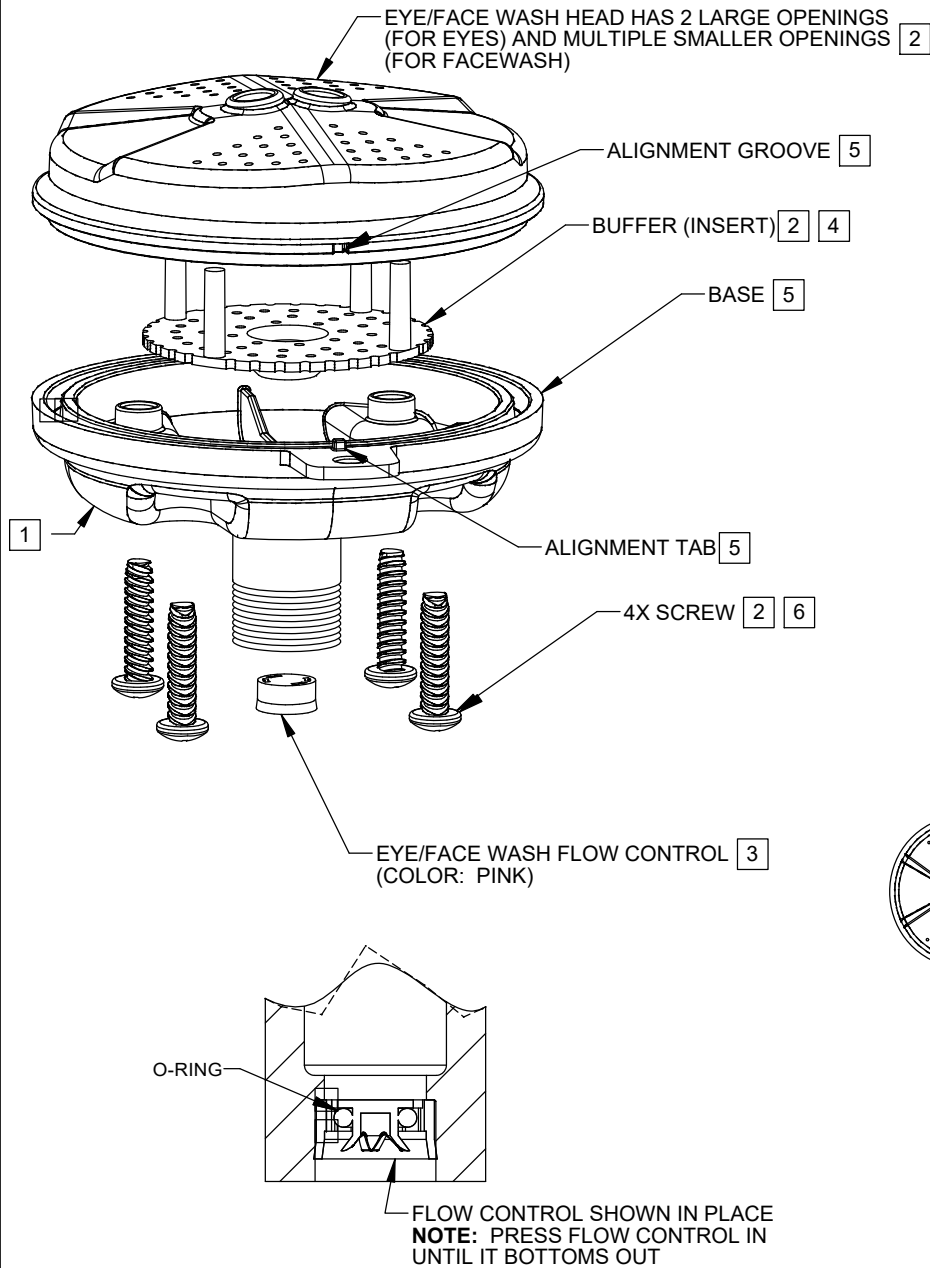
INSTALLATION INSTRUCTIONS

1. FLUSH SYSTEM TO REMOVE DEBRIS PRIOR TO INSTALLING HEAD.
2. INSERT AXION SHANK THROUGH DUST COVER LOOP BEFORE CONNECTING FITTINGS.
3. JOGGED BEND MAY BE REVERSED OR FLIPPED AS NEEDED.
4. AXION HEAD IS ABS PLASTIC AND METALLIC FITTINGS ARE CHROME-PLATED. USE SUITABLE SEALANT(S) ON THREADS.
 - TAKE CARE NOT TO CROSS THREAD THE AXION HEAD DURING INSTALLATION.
5. ORIENT TAB ON AXION HEAD TOWARD BACK OF UNIT. DO NOT OVERTIGHTEN AXION HEAD THREADS.
6. FULLY TEST UNIT AND CHECK FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADE IS COMPLETE.



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ECN: 5735	REV. ECN: 5735	BY: JL	MODEL(S)	PART NUMBER
DRAWN: JL	DATE: 08/19/21	CHKD: DP	AX16 AXION® ADVANTAGE™	0510002012.D
APPROVED: JL	DATE: 09/21/21	SCALE: 1:2	DRAWING TYPE: INSTALLATION	REVISION
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			SIZE: A	SHEET 12 OF 13

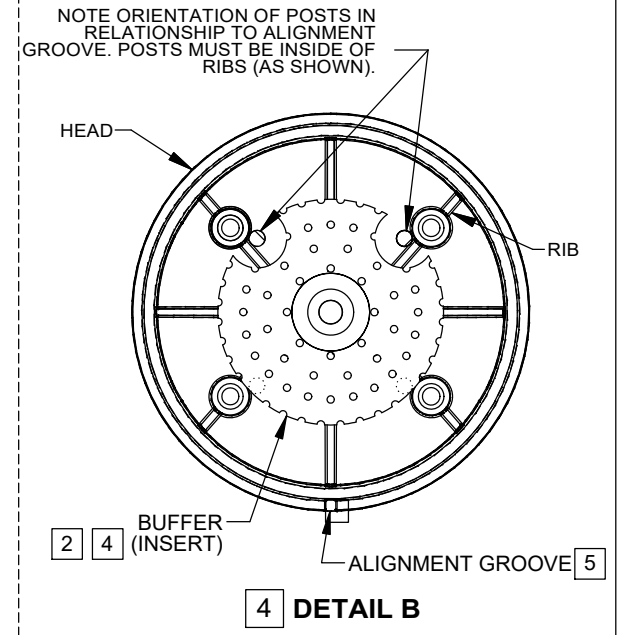
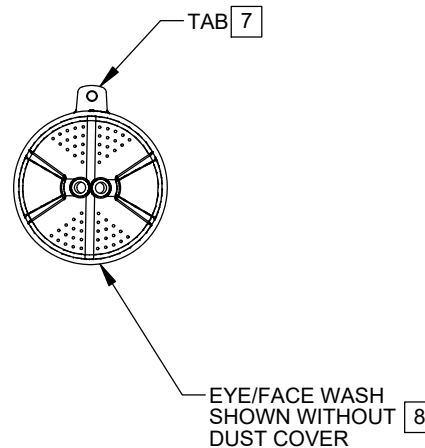


3 DETAIL A

AXION EYE/FACE WASH CLEANING DETAIL

FLOW CONTROL CLEANING STEPS:

- 1 UNSCREW EYE/FACE WASH ASSEMBLY FROM PLUMBING (NOT SHOWN).
- 2 REMOVE SCREWS (QTY. 4) FROM EYE/FACE WASH ASSEMBLY. REMOVE EYE/FACE WASH HEADS AND BUFFER (INSERT).
- 3 REMOVE EXISTING FLOW CONTROL FROM BASE BY PUSHING IT OUT FROM THE TOP, AND CAREFULLY REMOVE ANY DEBRIS LODGED BETWEEN O-RING AND HOUSING OR OPENINGS. ALSO, CHECK FOR ANY SEDIMENT OR MINERAL DEPOSITS BLOCKING OPENINGS. EXERCISE CAUTION NOT TO DAMAGE OR LOSE O-RING IN THE PROCESS. ALL OPENINGS ON FLOW CONTROL MUST BE FREE AND CLEAR OF ANY OBSTRUCTIONS FOR FLOW CONTROL TO FUNCTION PROPERLY. REINSTALL FLOW CONTROL. SEE **DETAIL A** FOR ORIENTATION.
- 4 INSERT BUFFER (INSERT) INTO EYE/FACE WASH HEAD, NOTING ORIENTATION OF POST IN RELATION TO ALIGNMENT GROOVE, AS SHOWN IN **DETAIL B**.
- 5 REASSEMBLE EYE/FACE WASH HEAD, MAKING SURE THAT ALIGNMENT GROOVE ON EYE/FACE WASH HEAD LINES UP WITH ALIGNMENT TAB ON BASE.
- 6 REINSTALL SCREWS (QTY. 4) INTO THE EYE/FACE WASH ASSEMBLY. TIGHTEN SNUG TO ENSURE A WATERTIGHT SEAL. DO NOT OVERTIGHTEN. TORQUE SPEC: 3 IN LBS. MAX.
- 7 REASSEMBLE EYE/FACE WASH ASSEMBLY ONTO PLUMBING (NOT SHOWN). ORIENT TAB TOWARD THE BACK OF (AWAY FROM USER). DO NOT OVERTIGHTEN.
- 8 PLACE DUST COVER (NOT SHOWN) ONTO EYE/FACE WASH.



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