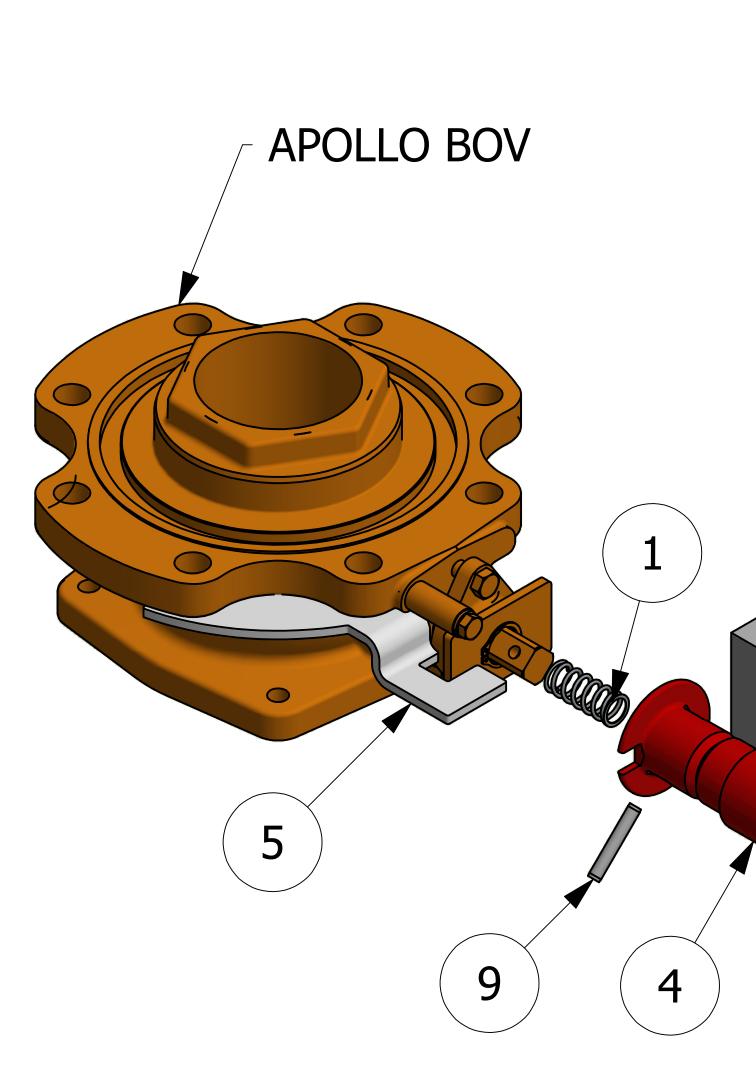
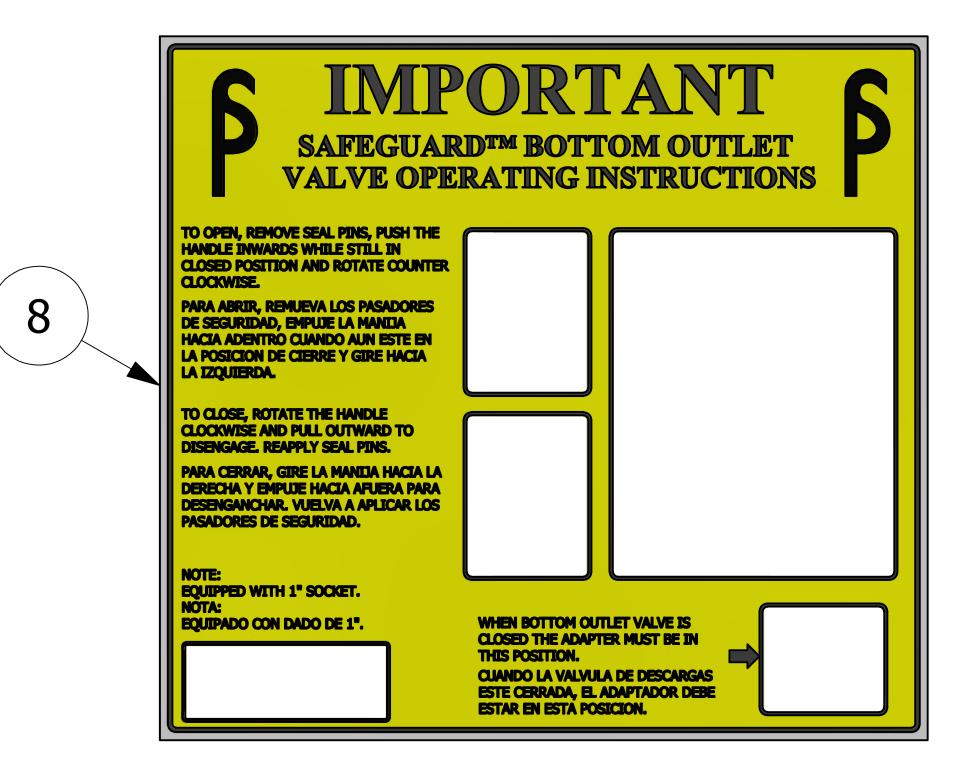
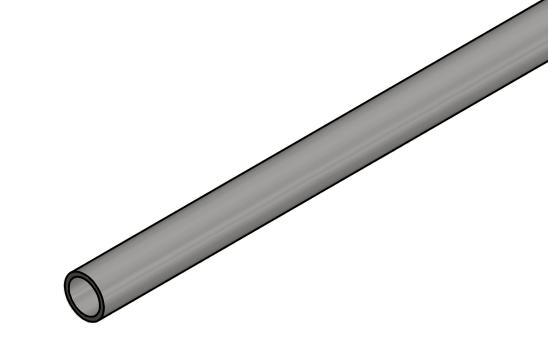
## NOTES:

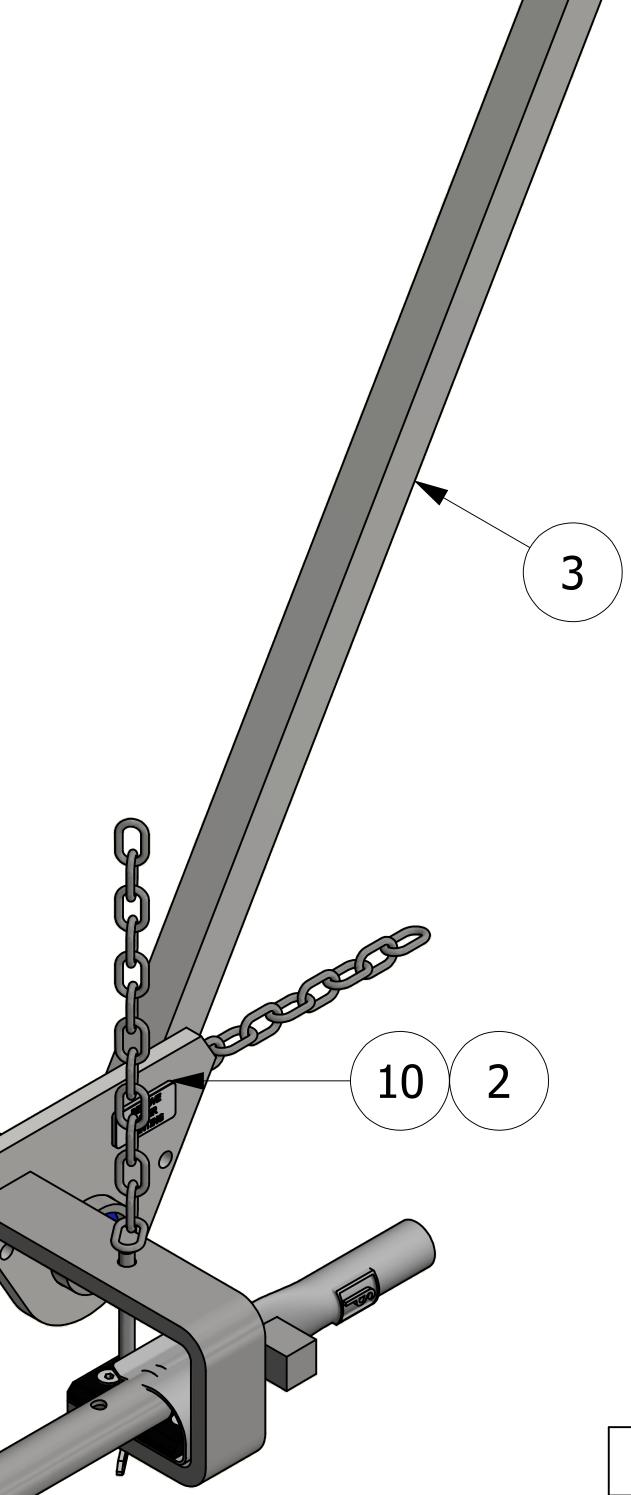
- 1. VALVE SOLD SEPARATELY.
- 2. WELDING OF BRACKETS WILL BE DONE UPON APPLICATION TO THE CAR IN ACCORDANCE WITH AWS D15.1.
- 3. IF REQUIRED, CUSTOMER TO CUT MOUNTING BRACKETS TO LENGTH/ANGLE
- UPON APPLICATION TO THE CAR.
- 4. WELD TAGSS3 PER DSS 12 WELDING SPECIFICATIONS.
- 5. ENGRAVE TAGSS3 WITH "SAFEGUARD™" "A01" AND DATE "\*\*/\*\*" (MONTH/YEAR). TEXT HEIGHT
- 1/4" MIN. 6. APPLY A41924 TO TAGSS3 AFTER IT HAS BEEN WELDED ON.
- 7. PATENT PENDING.







NO.	F	PART N/	AME	PART#	REQ'D	MATERIAL	
1	SPRING 21/3	32"X2"			A38818	1	18-8 SS
2	STICKER				A41924	1	VINYL
3	ANGLE IRON	l 1 1/4"	X 1 1/4	4" X 1/4"	B31012	2	CS
4	BOV ADAPTE	er apoi	LLO		B38269	1	CS
5	LOCKING BR	ACKET			B38921	1	304 SS
6	ANGLE 3" X	3" X 3/8	8"		B39133	1	CS
7	HANDLE EXTENSION ASSEMBLY			BOVHELCS01	1	CS	
8	SAFEGUARD	SAFEGUARD™ BOV DECAL			DBOV2224V02	1	VINYL
9	SPRING PIN	SPRING PIN 5/16" X 2"			SP74343	1	18-8 SS
10	TAG				TAGSS3	1	304 SS
		/					
			I WEB G RJP F RJP I RJP	4-6-18       WE         5-23-17       AD         9-8-15       RE         11-3-14       AD         9-24-14       UP         9-9-14       AD         8-22-14       RE         7-31-14       AD         7-22-14       RE	DED TAG PLACEMENT DIM ELD, SORTED BOM, UPDATE DED NOTE TO DETAIL D, A TE 5 AND UPDATED PART MOVED C39211, ADDED TA DED SECTION B-B & C-C DATED GEOMETRY OF B38 DED C39211 MOVED BOVHF02 DED DBOV2224V02 TO BOI LEASED FOR PRODUCTION SCRIPTION	ED WELD NO ADDED "SAFE NAME AGSS3 & A419 269 M	TES GUARD™" TO
S OTHERWISE ENSIONAL TOL	E SPECIFIED LERANCES DRAWN BY:		H WEB G RJP F RJP E RJP D WEB C WEB B JG	4-6-18       WE         5-23-17       AD         9-8-15       RE         11-3-14       AD         9-24-14       UP         9-9-14       AD         8-22-14       RE         7-31-14       AD         7-22-14       RE         DATE       DE	ELD, SORTED BOM, UPDATE DED NOTE TO DETAIL D, A DTE 5 AND UPDATED PART MOVED C39211, ADDED TA DED SECTION B-B & C-C DATED GEOMETRY OF B38 DED C39211 MOVED BOVHF02 DED DBOV2224V02 TO BOU LEASED FOR PRODUCTION SCRIPTION	ED WELD NO ADDED "SAFE NAME AGSS3 & A419 269 M	TES GUARD™" TO
S OTHERWISE	E SPECIFIED LERANCES DRAWN BY:	JJK	H WEB G RJP F RJP E RJP D WEB D WEB B JG A RJP EV BY	4-6-18       WE         5-23-17       AD         9-8-15       RE         11-3-14       AD         9-24-14       UP         9-9-14       AD         8-22-14       RE         7-31-14       AD         7-22-14       RE         DATE       DES	ELD, SORTED BOM, UPDATE DED NOTE TO DETAIL D, A DTE 5 AND UPDATED PART MOVED C39211, ADDED TA DED SECTION B-B & C-C DATED GEOMETRY OF B383 DED C39211 MOVED BOVHF02 DED DBOV2224V02 TO BOI LEASED FOR PRODUCTION SCRIPTION	ED WELD NO ADDED "SAFE NAME AGSS3 & A419 269 M M	TES GUARD™" TO 024
S OTHERWISE ENSIONAL TOL CTIONAL: : X:	E SPECIFIED LERANCES $\pm 1/16$ $\pm .03$ $\pm .015$ PROTOTYPE BY:	JJK	H WEB G RJP F RJP E RJP D WEB D WEB B JG A RJP EV BY	4-6-18       WE         5-23-17       AD         9-8-15       RE         11-3-14       AD         9-24-14       UP         9-9-14       AD         8-22-14       RE         7-31-14       AD         7-22-14       RE         DATE       DES	ELD, SORTED BOM, UPDATE DED NOTE TO DETAIL D, A DTE 5 AND UPDATED PART MOVED C39211, ADDED TA DED SECTION B-B & C-C DATED GEOMETRY OF B38 DED C39211 MOVED BOVHF02 DED DBOV2224V02 TO BOU LEASED FOR PRODUCTION SCRIPTION	ED WELD NO ADDED "SAFE NAME AGSS3 & A419 269 M M	TES GUARD™" TO 024
S OTHERWISE ENSIONAL TOL CTIONAL: : X: JLAR: JRR ALL SHAR ACHINED SUF	E SPECIFIED LERANCES $\pm 1/16$ $\pm .03$ $\pm .015$ $\pm 1^{\circ}$ RP EDGES. RFACES TO RFACES TO RP EDGES.	JJK	H WEB G RJP F RJP E RJP D WEB C WEB B JG A RJP EV BY	4-6-18       WE         5-23-17       AD         9-8-15       RE         11-3-14       AD         9-24-14       UP         9-9-14       AD         8-22-14       RE         7-31-14       AD         7-22-14       RE         DATE       DES	ELD, SORTED BOM, UPDATE DED NOTE TO DETAIL D, A DTE 5 AND UPDATED PART MOVED C39211, ADDED TA DED SECTION B-B & C-C DATED GEOMETRY OF B383 DED C39211 MOVED BOVHF02 DED DBOV2224V02 TO BOI LEASED FOR PRODUCTION SCRIPTION	ED WELD NO ADDED "SAFE NAME AGSS3 & A419 269 M M	TES GUARD™" TO 024
S OTHERWISE ENSIONAL TOL CTIONAL:	E SPECIFIED LERANCES ±1/16 ±.03 ±.015 ±.015 ±1° RP EDGES. RFACES TO VISH UNLESS WISE. PROTOTYPE DATE: APPROVED FOR PRODUCTION BY	UD PA 2/3/2014 PR 	H WEB G RJP F RJP D RJP D WEB G VEB B JG A RJP EV BY	4-6-18       WE         5-23-17       AD         9-8-15       RE         11-3-14       AD         9-24-14       UP         9-9-14       AD         8-22-14       RE         7-31-14       AD         7-22-14       RE         DATE       DES         UARD       ME         BOM       I         1144       I         1144       I	ELD, SORTED BOM, UPDATE DED NOTE TO DETAIL D, A DTE 5 AND UPDATED PART MOVED C39211, ADDED TA DED SECTION B-B & C-C DATED GEOMETRY OF B383 DED C39211 MOVED BOVHF02 DED DBOV2224V02 TO BOI LEASED FOR PRODUCTION SCRIPTION	ED WELD NO ADDED "SAFE NAME AGSS3 & A419 269 M M	TES GUARD™" TO 024



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	1	SPRING 21/32"X2	) <b>   </b>	A38818	1	18-8 SS		
	2	STICKER		A41924	1	VINYL	н	
	3	ANGLE IRON 1 1/	4" X 1 1/4" X 1/4"	B31012	2	CS		
	4	BOV ADAPTER AF	OLLO	B38269	1	CS		
	5	LOCKING BRACK	ET	B38921	1	304 SS		
	6	ANGLE 3" X 3" X	3/8"	B39133	1	CS		
	7	HANDLE EXTENS	ON ASSEMBLY	BOVHELCS01	1	CS	G	
	8	SAFEGUARD™ BC	OV DECAL	DBOV2224V02	1	VINYL		
	9	SPRING PIN 5/16	" X 2"	SP74343	1	18-8 SS		
	10	TAG		TAGSS3	1	304 SS	_	
3           1								
DIMENS	THERWISE SIONAL TOLE		SAL	CO PRODUCTS, II	NC.		L	
X.XX:		±.03 CHECKED BY: VD				FM		
X.XXX:		±.015 <sub>PROTOTYPE BY:</sub> JJK ±1°		DUV UFLKATIN	10 3131			
DEBURF ALL MAC	R ALL SHARF HINED SUR	P EDGES. PROTOTYPE 2/3/201 FACES TO DATE: 2/3/201	4 MATERIAL: SEE BOM				A	
NOT	ED OTHERV			SHEET #: 1 OF 2		1:3		
				<u>BOVHKIT(</u>	<u>CSA0</u>	1		
		I 3		2		1		

