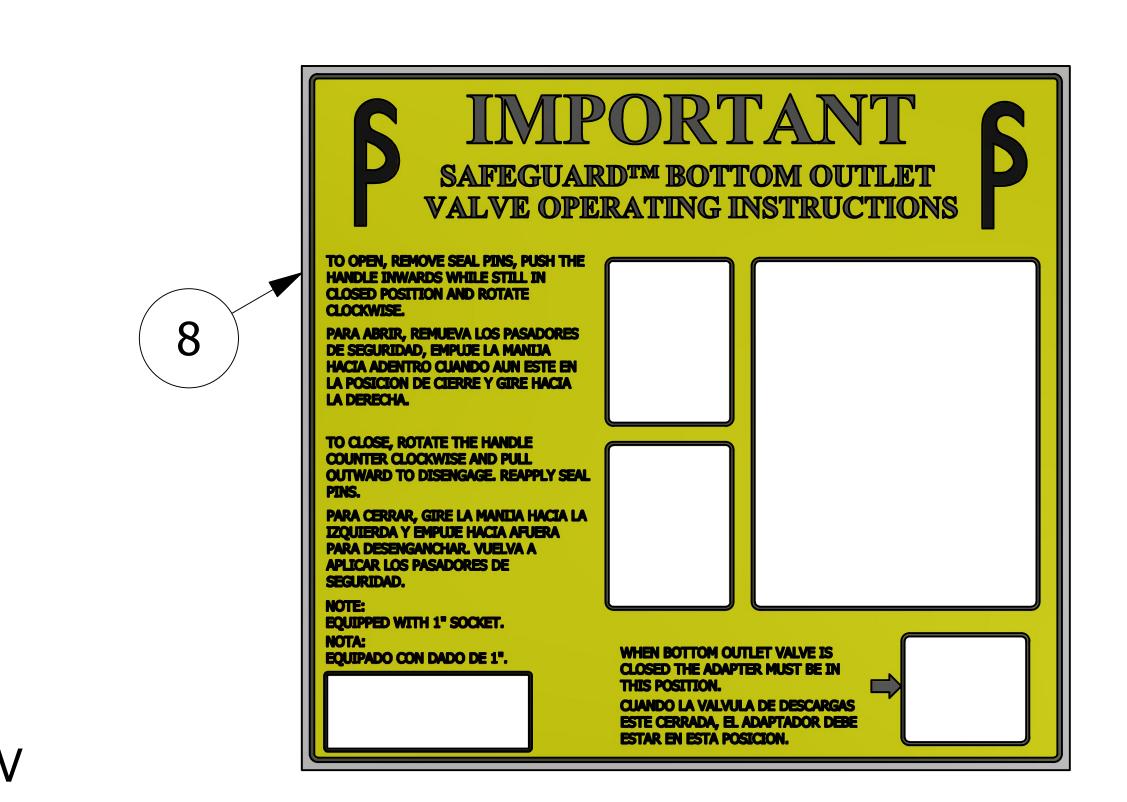
NOTES:

- 1. VALVE SOLD SEPARATELY.
- 2. WELDING OF BRACKETS WILL BE DONE UPON APPLICATION TO THE CAR.
- 3. IF REQUIRED, CUSTOMER TO CUT MOUNTING BRACKETS TO LENGTH/ANGLE UPON APPLICATION TO THE CAR.
- 4. SEE DOCUMENTS WPS-M03, WPS-M04, & WPS-T05 FOR WELDING PROCEDURES.
- 5. WELD ACCEPTANCE CRITERIA TO MEET DOCUMENT D-005.
- 6. ENGRAVE TAGSS3 WITH "SAFEGUARD™", "J02", DATE "**/**" (MONTH/YEAR) AND PATENT NO. 10,274,101.
- TEXT HEIGHT 1/4" MIN.
- 7. APPLY A41924 TO TAGSS3 AFTER IT HAS BEEN WELDED ON.
- 8. PATENT NO. 10,274,101.

JAMESBURY 9RET BOV 6



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NO.		F	PART N	IAME		PART#	REQ'D	MATERIAL	
1	SPR]	ING 21/3	2"X2"			A38818	1	18-8 SS	
2	STIC	CKER				A41924	1	VINYL	H
3	ANG	LE IRON	1 1/4	" X 1 1/	4" X 1/4	4" B31012	2	CS	
4	ANG	LE 3" X 3	3" X 3/	/8''		B39133	1	CS	
5	BOV	ADAPTE	r Jam	IESBUR		B39388	1	CS	
6	LOC	KING BR	ACKET	-		B40142	1	304 SS	
7	HAN	DLE EXT	ENSIC	ON ASSE	MBLY	BOVHECS03	1	CS/SS	G
8	SAFE	EGUARD	™ BOV	/ DECAL		DBOV2224V01	1	VINYL	
9	SPR]	ING PIN	5/16"	X 2"		SP74343	1	18-8 SS	
10	TAG					TAGSS3	1	304 SS	-
SS OTHERWISS ENSIONAL TO SENSIONAL TO CTIONAL: : X: ULAR: JRR ALL SHA	LERANCES ±1/16 ±.03 ±.015 ±1° RP EDGES. JRFACES TO	CHECKED BY: PROTOTYPE BY: PROTOTYPE DATE:	RJP CHL		7-12-19 V 4-6-18 A 5-17-17 A 9-8-15 A 7-17-15 A 1-13-15 U 10-20-14 F DATE C	PDATED NOTE #2; REPLACI VPS-M04, & WPS-T05" FOR V >-005 NOTE; ADDED PATENT ADDED TAG PLACEMENT DIM WELD, SORTED BOM, UPDAT ADDED TAG STAFEGUARD™" TO N ADDED TAGS33 & A41924 ADDED TAGS34 & A41924 ADDED TAGS34 & A41924 ADDED TAGS34 & A4194 ADDED T	VELD PROCEE NO. IENSIONS, AD ED WELD NO IOTE 5, UPDA V01, 1.10-1.19 S 1.15	DURE; ADDED DED 1/8 TO TAG TES TED PART NAME, WAS 1.10	
1ACHINED SU		DATE:		SEE			SCALE:		A
NOTED OTHE	RWISE.	APPROVED FOR PRODUCTION BY:	VD		09122	PART #:		<u>l:3</u>	-
		PRODUCTION DATE:	10/20/2014 3	E395	192		<u>CSJ02</u>		

G	WEB	7-12-19	UPDATED NOT WPS-M04, & W
			D-005 NOTE; A
F		1 6 10	ADDED TAG PL
Г	WEB	4-6-18	WELD, SORTED
Е	WEB	5-17-17	ADDED "SAFEG
L	VVLD	J-1/-1/	ADDED DSS 12
D	RJP	9-8-15	ADDED TAGSS

			REV	BY	DAT
INLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES RACTIONAL: ±1/16	DRAWN BY:	RJP			
•	CHECKED BY:	CHL			
(.XX: ±.03	CHECKED DT.	CHL			
(.XXX: ±.015	PROTOTYPE BY:	RJP	Sł	FEG	JUAR
NGULAR: $\pm 1^{\circ}$					
DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO	PROTOTYPE DATE:	9/15/2014	MATERIAL	SEE	BO
AVE A 125 RMS FINISH UNLESS NOTED OTHERWISE.	APPROVED FOR PRODUCTION BY:	VD	PROJECT #	^{**} R14	0912
THIRD ANGLE PROJECTION			DRAWING		
	PRODUCTION	10/20/2014	F	200	

	2		1	_
	PART#	REQ'D	MATERIAL	
	A38818	1	18-8 SS	
	A41924	1	VINYL	Н
1/4"	B31012	2	CS	
	B39133	1	CS	
	B39388	1	CS	
	B40142	1	304 SS	
Y	BOVHECS03	1	CS/SS	G
	DBOV2224V01	1	VINYL	
	SP74343	1	18-8 SS	
	TAGSS3	1	304 SS	-
				E
				A
				D
				_
				С
$ \begin{array}{c} I.9 \\ B \\ B \\ \hline B \\ \hline B \\ \hline B \\ \hline B \\ \hline B \\ \hline B \\ \hline B \\ \hline B \\ \hline B \\ \hline B \\ \hline B \\ \hline B \\ \hline B \\ \hline B \\ \hline $	ATED NOTE #2; REPLACE 5-M04, & WPS-T05" FOR W 05 NOTE; ADDED PATENT DED TAG PLACEMENT DIM D, SORTED BOM, UPDATE DED "SAFEGUARD TM " TO NO DED DSS 12 NOTE DED TAGSS3 & A41924 DED VIEW OF DBOV2224V0	VELD PROCED NO. ENSIONS, AD ED WELD NO ⁻ OTE 5, UPDA	DURE; ADDED DED 1/8 TO TAG TES TED PART NAME,	B
L5 UPD 14 REL	OVED C39211 ATED ADAPTER, 1.00 WAS EASED FOR PRODUCTION CRIPTION			
	CO PRODUCTS, IN BOV OPERATIN		EM	
<u>יר</u>		SCALE:	1.0	A
	SHEET #: 1 OF 2 RT #: BOVHKIT(l:3	- A

