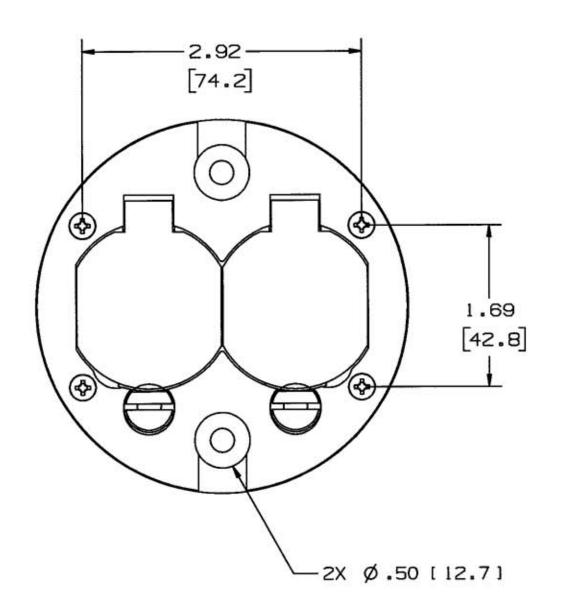
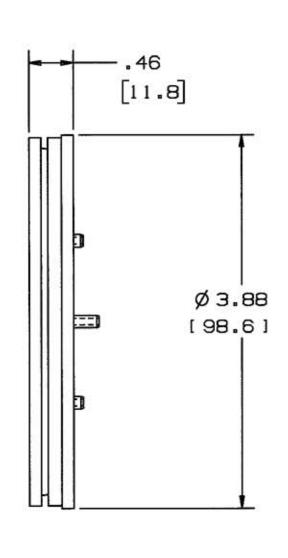
M-8838 2





NOTES: (UNLESS OTHERWISE SPECIFIED)

1) DIMENSIONS ARE: INCHES [MILLIMETERS]

2) .XX TOLERANCES TO BE ± .03

		T OF PARTS		=
DESCRI	PTION	MATERIAL	FINISH	DIMENSION SHEET FOR CAT. NO BRS2
PLUG, FLAF		BRASS	BRUSH & LACQUER] 8
LOWER FLAF		ABS	BLACK	, z
FLAP COVER	TOP	BRASS	BRUSH & LACQUER	l ñ
FLAP	NAME OF THE OWNER, WHEN	BRASS	BRUSH & LACQUER] =
SPRING, FL		ST. STEEL		_ 3
PIN, HINGE		ST. STEEL		BRSZRCA
LOCKING ST		BRASS		152 =
BUSHING, S		NYLON	BLACK	N 3
FLAP GASKE		ELASTOMER	BLACK	70.
COVER GASK	ET	ELASTOMER	BLACK	10
#6 SCREW		BRASS	BRIGHT DIP	_
#6 SCREW	1920	ST. STEEL	PASSIVATED	1
				Į.
				1
				
				REPAIRABLE
				JE 0
Ø.50 DIA 2X WAS Ø LIST O	NOTES 1 & [12.7]" \ "; Ø3.86 3.90 [93.86 F PARTS, AL "ST. S	WAS "1/2" 9 (98.6) .1]. IN SCREW	JP 7/12/06	ILE □ NON-REPAIRABLE 🛛
Ø.50 DIA 2X WAS Ø LIST O MATERI "STEEL	[12.7]" N "; Ø 3.86 3.90 [99. F PARTS, AL "ST. S	MAS "1/2" 9 (98.6) .1]. IN SCREW STEEL" WAS	DJP 7/12/06	□ NON-REPAIRABLE
Ø.50 DIA 2X WAS Ø LIST O MATERI "STEEL	[12.7]" N "; Ø 3.86 3.90 [99. F PARTS, AL "ST. S ". CHECKE	MAS "1/2" 9 (98.6) .1]. IN SCREW STEEL" WAS	JP 7/12/06	□ NON-REPAIRABLE ☑
Ø.50 DIA 2X WAS Ø LIST O MATERI "STEEL REPAIR DCN #1	[12.7]" N ": Ø3.86 3.90 [99. F PARTS, AL "ST. S ". CHECKE IABLE" BOX 2944. J	#AS "1/2" 3 (98.6) .1]. IN SCREW STEEL" WAS .D "NON- (PER MN DCN. 9494	SM 5-29-02	□ NON-REPAIRABLE
Ø.50 DIA 2X WAS Ø LIST O MATERI "STEEL REPAIR DCN #1	[12.7]" N ": Ø3.86 3.90 [99. F PARTS, AL "ST. S ". CHECKE IABLE" BOX 2944. J	#AS "1/2" 3 (98.6) .1]. IN SCREW STEEL" WAS .D "NON- (PER MN DCN. 9494	9	□ NON-REPAIRABLE ☑
Ø .50 DIA 2X WAS Ø LIST O MATERI "STEEL REPAIR DCN #1 1 INITIAL SYM THE PRODU	I 12.7]" N "; Ø 3.86 3.90 [99. F PARTS, AL "ST. S ". CHECKE IABLE" BOX 2944. J L RELEASE REVISIO DESIGN AI JCT SHOWN	#AS "1/2" 3 (98.6) .1]. IN SCREW STEEL" WAS .D "NON- (PER MN DCN. 9494	SM 5-29-02 NP DATE IS OF THE AWING ARE	□ NON-REPAIRABLE ☑
Ø .50 DIA 2X WAS Ø LIST O MATERI "STEEL REPAIR DCN #1 1 INITIAL SYM THE PRODU	I 12.7]" N "; Ø 3.86 3.90 [99. F PARTS, AL "ST. S ". CHECKE IABLE" BOX 2944. J L RELEASE REVISIO DESIGN AI JCT SHOWN	WAS "1/2" 3 (98.6) .1]. IN SCREW STEEL" WAS D "NON- (PER MIN DCN. 9494 S NO DIMENSION I ON THIS DRA	SM 5-29-02 NP DATE IS OF THE AWING ARE	□ NON-REPAIRABLE ☑
Ø .50 DIA 2X WAS Ø LIST O MATERI "STEEL REPAIR DCN #1 1 INITIAL SYM THE PRODU	I 12.7]" N "; Ø 3.86 3.90 [99. F PARTS, AL "ST. S ". CHECKE IABLE" BOX 2944. J L RELEASE REVISIO DESIGN AI JCT SHOWN ECT TO CI	WAS "1/2" 3 (98.6) .1]. IN SCREW STEEL" WAS D "NON- (PER MIN DCN. 9494 S NO DIMENSION I ON THIS DRA	SM 5-29-02 NP DATE IS OF THE AWING ARE IT NOTICE	□ NON-REPAIRABLE 🛛 B M - E
Ø .50 DIA 2X WAS Ø LIST O MATERI "STEEL REPAIR DCN #1 1 INITIAL SYM THE PRODU	I 12.7]" N "; Ø 3.86 3.90 [99. F PARTS, AL "ST. S ". CHECKE IABLE" BOX 2944. J L RELEASE REVISIO DESIGN AI JCT SHOWN ECT TO CI	MAS "1/2" 3 (98.6) .11. IN SCREW STEEL" WAS D "NON- OPER MIN DCN. 9494 SNS ND DIMENSION ON THIS DRA HANGE WITHOU	SM 5-29-02 NP DATE IS OF THE AWING ARE IT NOTICE BRASS	□ NON-REPAIRABLE 🛛 B M - 88
#AS Ø LIST Ø LIST Ø MATERI PSTEEL REPAIR DCN #1 INITIAL SYM	I 12.7]" N "; Ø 3.86 3.90 [99. 3.90 [99. AL "ST. S ". CHECKE IABLE" BOX 2944. J L RELEASE REVISIO DESIGN AI JCT SHOWN ECT TO CI	MAS "1/2" 3 (98.6) .11. IN SCREW STEEL" WAS D "NON- OPER MIN DCN. 9494 SNS ND DIMENSION ON THIS DRA HANGE WITHOU	SM 5-29-02 NP DATE IS OF THE AWING ARE IT NOTICE BRASS SSY.	□ NON-REPAIRABLE 🛛 B M - E
#AS Ø LIST Ø LIS	I 12.7]" N "; Ø 3.86 3.90 [99. 3.90 [99. AL "ST. S ". CHECKE IABLE" BOX 2944. J L RELEASE REVISIO DESIGN AI JCT SHOWN ECT TO CH	WIRING DEY HUBBELL I	SM 5-29-02 MPP DATE IS OF THE AWING ARE IT NOTICE BRASS SSY VICE-KELLENS NCORPORATED	□ NON-REPAIRABLE 🛛 B M - 88
#AS Ø DIA 2X WAS Ø LIST Ø MATERI "STEEL REPAIR DCN #1 1 INITIAL SYM THE PRODU SUBJ TITLE	I 12.7]" N "; 03.86 3.90 [99.63 3.90 [99.64 3.90 [99.64 F PARTS, AL "ST. S ". CHECKE ABLE" BOX 2944. J L RELEASE REVISIO DESIGN AF JCT SHOWN ECT TO CHECKE REPLA LIFT GUNLESS PERIFIED	WIRING DEV HUBBELL II WAS "1/2" 9 (98.6) 11. IN SCREW WAS TO "NON- (PER MIN DCN. 9494 STONS VIRING DEV HUBBELL II BRIDGE	SM 5-29-02 NP DATE IS OF THE AWING ARE IT NOTICE BRASS SSY.	□ NON-REPAIRABLE 🛛 B M - 88
JOURNAL STREET PRODUCTIONS THE PRODUCTIONS TO LERANCES OTHERWISE STRACTIONS	I 12.7]" N "; Ø 3.86 3.90 [99. F PARTS, S ". CHECKE IABLE" BOX 2944. J L RELEASE REVISIO DESIGN AI JCT SHOWN ECT TO CI REPLA LIFT SUNLESS PERIFIED	WIRING DEY HUBBELL I	SM 5-29-02 MPP DATE IS OF THE AWING ARE IT NOTICE BRASS SSY VICE-KELLENS NCORPORATED	□ NON-REPAIRABLE 🛛 B M - 88
#AS Ø DIA 2X WAS Ø LIST Ø MATERI "STEEL REPAIR DCN #1 1 INITIAL SYM THE PRODU SUBJ TITLE	I 12.7]" N "; 03.86 3.90 [99.63 3.90 [99.64 3.90 [99.64 F PARTS, AL "ST. S ". CHECKE ABLE" BOX 2944. J L RELEASE REVISIO DESIGN AF JCT SHOWN ECT TO CHECKE REPLA LIFT GUNLESS PERIFIED	WAS "1/2" 3 (98.6) 11. IN SCREW STEEL" WAS TO "NON- (PER MN DCN. 9494 S NS ND DIMENSION NON THIS DRA HANGE WITHOU	SM 5-29-02 NPP DATE IS OF THE AWING ARE IT NOTICE BRASS SSY. VICE-KELLEMS NCORPORATED PORT, CT	□ NON-REPAIRABLE 🛛 B M - 88

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