	ALL DIMENSIONS ARE IN MILLIMETERS. ALL DIMENSIONS WITHOUT TOLERANCES ARE REFERENCE.	A3 PAPER SIZE	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ARE S. THC ERE	A A P	
MBE 7	NS TER	Z Z	NOTES FRAME FOR TOP LATCHING
DRAWING NUMBER J-62-47	I SI		GRIP RANGE INDIVIDUALLY PACKAGED ASSEMBLY PART NUMBER ————
9NI 9NI	MEN ILL SISISI		II I I TEVTUDED I DOLLGUED I WALTE DOWDED I DLAGK DOWDED I SILVER METALLIC I 1 HREAD SIZE OF SHAFT IS M8 AND THE
JRAW		Щ <u>.</u>	CHROME CHROME COATED POWDER COATED 2. THICKER PANELS REQUIRE A LONGER 8-1 /
	ALL L D		LIAC OCLAC ECLOCAZONA OL COAZONA OL COAZONA OL COAZONA OL COAZONA OL SASSEMBLE AS SHOWN AND ROLALE PAWL
	AL TOLE	I E	16 - 26 46 - 56 62-43-201-2 62-43-211-2 62-43-251-2 62-43-251-2 62-43-261-2 26 - 36 36 - 46 62-43-301-2 62-43-311-2 62-43-351-2 62-43-351-2 62-43-361-2 TO THE DESIRED LATCHING POSITION. 4. PAWL SHOULD BE ADJUSTED TO GRIP
Щ			MEASUREMENT WITH THE DOOR OPEN AND
SCALE 1:1			THE LEVER IN THE <i>Latched</i> position. Use two wrenches to tighten jam nuts.
9			5. FOR MOST EFFECTIVE ENVIRONMENTAL SEALING, USE A CUP GASKET AND SEAL THE MOUNTING
CHKD			GRIP RANGE BULK LAYER PACKED ASSEMBLY PART NUMBER TEXTURED POLISHED WHITE POWDER BLACK POWDER POLYESTER URETHANE MIN-MAX MIN-MAX CHROME CURRON COATER COATER COATER POLYESTER URETHANE
DRAWN			MIN-MAX MIN-MAX CHROME CHROME COATED COATED POLYESTER URETHANE POWDER COATED
DRAWN			6 - 16 56 - 66 62-43-101-3 62-43-111-3 62-43-141-3 62-43-151-3 62-43-161-3
E 494			16 - 26 46 - 56 62-43-201-3 62-43-211-3 62-43-251-3 62-43-251-3
DATE 08JUN94			$oxedge 26 - 36 oxedge 36 - 46 oxedge 62 - 43 - 301 - 3 oxedge 62 - 43 - 311 - 3 oxedge 62 - 43 - 341 - 3 oxedge 62 - 43 - 351 - 3 oxedge 62 - 43 - 361 - 3 oxedge 73 \pm 0.5 oxedge 73 \pm 0.5$
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IES ASSI			
			MAX OUTER PANEL —— —— THICKNESS 6
			PAWL FORWARD V
□ □ □			PAWL REVERSED
43-			R3MAX. — (PECONALENDED)
			$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
92 EE			
No. 62 SECURED			CUP GASKET (OPTIONAL) FRAME FOR SIDE LATCHING A PART No. 62-973-431
			PANEL PREPARATION
			HOUSING — () JAM NUT (13 ACROSS FLATS)
			HOUSING \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
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≻ <u>≒</u> .			
ESSI D ATEN			MATERIAL AND FINISH
SSE SOSE			PAWL'RETAIN. CLIP LEVER. HOUSING AND LOCK PLUG: DIE CAST ZINC. SEE TABLE.
ES ESCI			\
~ N N N N N N N N N N N N N N N N N N N			PLUS SEALER OR WITH BLACK ORGANIC COATING. PLUS SEALER OR WITH BLACK ORGANIC COATING. SHAFT O-RING: SYNTHETIC RUBBER, NATURAL. FACTORY PRE-SET NUT. CAM: 1010 STEEL, ZINC ALLOY PLATE BRIGHT CHROMATE,
ATIC D AL	$ \ \ \ $		I I I I I I I I I I I I I I I I I I I
SPT ORM ANI	 z		MOUNTING SCREW PIN: 303 STAINLESS STEEL, PASSIVATED. WASHER: 1010 STEEL, ZINC PLATED BRIGHT OR BLACK OXIDE.
EM - EXCEPT FOR USES EXPRESSLY TING INFORMATION DISCLOSED TIDENTIAL AND ALL RIGHTS PATENT ARE RESERVED BY SOUTHCO, INC.	251		SPRINGS: 302 STAINLESS STEEL, PASSIVATED.
M NG - NG - RENT			\ \ \ Z \ \ \ \ \ \ \
NR I TE			SEALER. LOCKWASHER: SPRING STEEL, ZINC ALLOY PLATE BRIGHT
ARY S CC RW 19	P2012		CHROMATE, PLUS SEALER. NUTS & MOUNTING SCREW: LOW CARBON STEEL,
N LET	l"		I I I ZINC ALLOY PLATE BRIGHT CHROMATE. PLUS SEALER.
PROPRIETARY ITE GRANTED IN WRITH HEREON IS CONFI AND OTHERWISE A	7 2 2 3		CUP GASKET: SYNTHETIC RUBBER, NATÚRAL. LOCK PLATE: STAINLESS STEEL, PASSIVATED OR BLACK OXIDE.
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