NOTES:	Southco PROPRIETARY ITEM - EXECUTION OF THE PROPRIETARY ITEM - EXE	CEPT FOR USES EXPRE	ssly SOUTHCC	No. C5 S	EALED LEVE	R LATCH_	DATE DRAWN CH		AWING NUMBER
A. MATERIAL AND FINISH: 1. HOUSING, HANDLE, BUTTON AND PAWL: DIE CAST ZINC,	SouthCo GRANTED IN WRITING INF HEREON IS CONFIDENTIAL AND OTHERWISE ARE RESE REV DATE DRAWN/CHKD DESCRIPTI		TENT NC.	WITH K	EY LOCK		6MAR92 JAD		J-C5-L1
BLACK POWDER COATING.  2. LEVER AND GRANK: DIE CAST ZINC, CLEAR CHEMICAL	I 13AUG2004 VNI/RLR PRN: P2004-08	393							LIMETERS
PROTECTIVE FILM.  3. TORSION SPRING: 302 STAINLESS STEEL, PASSIVATED.  4. ROLL PIN: 420 STAINLESS STEEL, PASSIVATED.  5. O-PINS: BINALN MATIES	J   080CT2004   MJR/MDY   PRN:   P2004-1152   K   15NOV2004   MDY/RLR   PRN:   P2004-1308   L   17MAY2022   CMS/JDC   PRN:   P2022-0882						ALL DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY.		
6. LOCK PLUG: DIE CAST ZINC, BLACK POWDER COATING. 7. SHUTTERED LOCK PLUG: DIE CAST ZINC WITH ALUMINUM, BLACK ANODIZED CAP AND 304 STAINLESS STEEL,								THIRD AND	A3 PAPER SLE PROJECTION SIZE
NATURAL SHUTTER.  8. KEYS: BRASS, NICKEL PLATED. 9. ADJUSTING SCREW, JAM NUT, MOUNTING BRACKET AND SCREW: 1010 STEEL, ZINC PLATED WITH SEALED YELLOW CHROMATE		-	ale.						
B. LOCKPLUG INSTALLATION:  1. POSITION LOCKPLUG AND ORIENT RETAINING WAFER (LAST WAFER LOCATED AT THE BOTTOM OF LOCK) AT THE 3 O'CLOCK POSITION AND INSERT INTO THE HANDLE.		PANEL THICKNESS	SHORT LEVER GRIP RANGE	STANDARD KEY LOCK	SHUTTERED KEY LOCK	4 MM HEX RECESS	No. 2 PHILLIPS	RAILWAY STANDARD	WITHOUT LOCK PLUG
2. BE SURE THE LOCKPLUG IS FULLY SEATED AGAINST THE HANDLE, THEN REMOVE KEY.		1-11	1-14	C5-21-15	C5-31-15	C5-41-15	C5-51-15	C5-61-15	C5-91-15
		11-21	1-14	C5-22-15	C5-32-15	C5-42-15	C5-52-15	C5-62-15	C5-92-15
	*MEDIUM LEVER GRIP RANGE AVAILABLE FROM 14 TO 29 MILLIMETERS. REFERENCE DRAWING NUMBER J-C5-L2 LONG LEVER GRIP RANGE AVAILABLE FROM 29 TO 45 MILLIMETERS. REFERENCE DRAWING NUMBER J-C5-L3								
		— 55 WHEN —— ADJUSTED TO MAXIMUM GRIP	-						
HANDLE IN RA (OPEN) POSIT  O  Amm HEX RECESS  No. 2 PHILLIPS  RAILWAY STANDARD 7.5mm TAPERED SQUARE	GRIP ADJUSTMENT RANGE SEE CHART ABOVE  85 MAXIMUM  PANEL THICKNESS SEE CHART ABOVE	29 - 30 HOI	JSING	AND CRANK  PAN  PAN	MOUNTING AND ADJUSTING SCR ARE M6 THREAD  - 20 - EL THICKNESS  EL THICKNESS	1-11	FRAME ME  4X R  MAX I  AX S  A	S3 MUM	9 MAX 0 MIN 90±1