REVISION HISTORY			
REV	DATE	BY	DESCRIPTION
M	05JUN2024	BVM/SAK	PRN: P2024-0907

4mm HEX RECESS

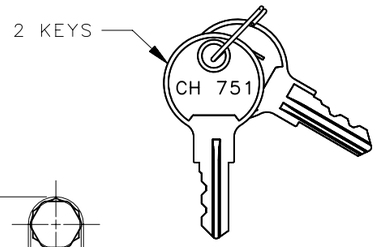
No.2 PHILLIPS

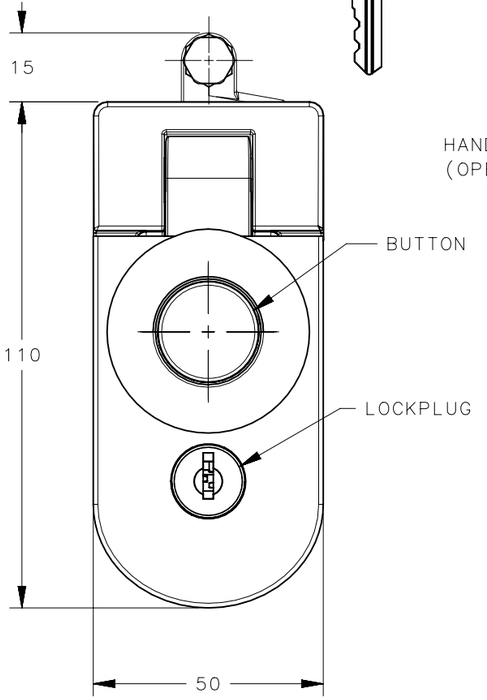
RAILWAY STANDARD
7.5mm TAPPERED SQUARE



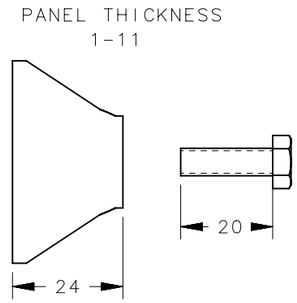


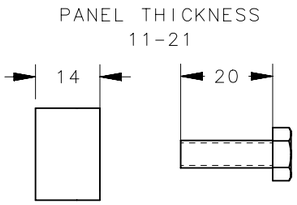




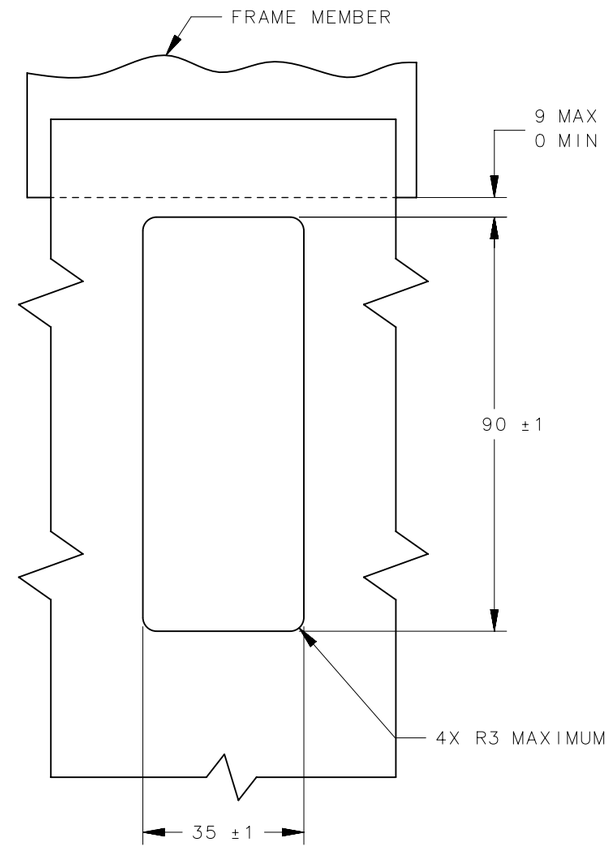


MOUNTING AND ADJUSTMENT SCREWS ARE M6 THREAD





* MEDIUM LEVER GRIP RANGE AVAILABLE FROM 14 TO 29 MM.
REFERENCE DRAWING NUMBER J-C5-L2
LONG LEVER GRIP RANGE AVAILABLE FROM 29 TO 45 MM.
REFERENCE DRAWING NUMBER J-C5-L3



PANEL PREPARATION

NOTES:
1. MATERIAL AND FINISH:
   HOUSING, HANDLE , BUTTON AND PAWL: DIE CAST ZINC, BLACK POWDER COATING,
   LEVER AND CRANK: DIE CAST ZINC, CLEAR CHEMICAL PROTECTIVE FILM,
   TORSION SPRING: 302 STAINLESS STEEL, PASSIVATED, O-RING: BUNA-N, NATURAL
   ROLL PIN: 420 STAINLESS STEEL, PASSIVATED, LOCK PLUG: DIE CAST ZINC,
   BLACK POWDER COATING, SHUTTERED LOCK PLUG: DIE CAST ZINC WITH ALUMINIUM, BLACK
   ANODIZED CAP AND 304 STAINLESS STEEL, NATURAL SHUTTER, KEYS: BRASS, NICKEL PLATED
   ADJUSTING SCREW, JAM NUT, MOUNTING BRACKET AND SCREW: 1010 STEEL, ZINC PLATED WITH
   SEALED YELLOW CHROMATE.

2. LOCKPLUG INSTALLATION:
   A. 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.
   B. BE SURE THE LOCKPLUG IS FULLY SEATED AGAINST THE HANDLE, THEN REMOVE KEY.

11-21	1-14	C5-22-15	C5-32-15	C5-42-15	C5-52-15	C5-62-15	C5-92-15
1-11		C5-21-15	C5-31-15	C5-41-15	C5-51-15	C5-61-15	C5-91-15
PANEL THICKNESS	SHORT LEVER GRIP RANGE*	STANDARD KEY LOCK	SHUTTERED KEY LOCK	4 MM HEX RECESS	No. 2 PHILLIPS	RAILWAY STANDARD	WITHOUT LOCKPLUG

THIRD ANGLE PROJECTION

MILLIMETERS [IN]

TOLERANCES UNLESS OTHERWISE NOTED

ALL DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY.

PER ASME Y14.5M-2009

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CONNECT·CREATE·INNOVATE

DESCRIPTION: SOUTHCO NO. C5 SEALED LEVER LATCH WITH KEY LOCK

SIZE	SYSTEM	DWG NO.
A3	NX	J-C5-L1

DRAWN BY	DATE	SCALE	SHEET
JAD	26MAR1992	0.75:1	1 OF 1