OUT R	A 3 PAPER SIZE				NOTES:
M TH F 70 F 70		-		T NUMBER TABLE	A. MATERIAL AND FINISH
ALL DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY.			BLACK POWDER COATED	TEXTURED CHROME FINISH	1. HOUSING, LEVER, LOCK PLUG AND TRIGGER: DIE CAST ZINC, SEE ASSEMBLY PART NUMBER TABLE.
ENS I ANCE RENC	E PROJECTI	KEY LOCKING	C2-33-25	C2-33-21	SEE ASSEMBLY PART NUMBER TABLE. 2. U-SPRING: 302 STAINLESS STEEL, PASSIVATED. 3. TORSION SPRING: 302 STAINLESS STEEL, NATURAL. 4. SPIROL PIN: SAE 51420, NATURAL 5. SCREWS AND HEX NUT: LOW CARBON STEEL,ZINC ALLOY PLATE
DIM OLER REFE	ANGLE	4mm HEX RECESS	C2-33-45	C2-33-41	5. SCREWS AND HEX NUT: LÓW CARBON STEEL,ZINC ALLOY PLATE BRIGHT PLUS SEALER. 6. BRACKET: 1010 STEEL, ZINC ALLOY PLATE BRIGHT PLUS SEALER
ALL T	THIRD	No. 2 PHILLIPS	C2-33-105	C2-33-101	6. BRACKET: 1010 STEEL, ZINC ALLOY PLATE BRIGHT PLUS SEALER 7. KEYS: BRASS, NICKEL PLATED.
		WITHOUT LOCK PLUG RAILWAY	C2-33-135 C2-33-145	C2-33-131 C2-33-141	B. MOUNTING SCREW IS A M5 SCREW. USE LONGER SCREWS (NOT SUPPL FOR THICKER DOORS.
					C. 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 TRIGGER. 2. BE SURE THE LOCKPLUG IS FULLY SEATED AGAINST THE TRIGGER THEN REMOVE KEY.
					D. MOUNTING BRACKET AND SCREW ASSEMBLY PACKAGED IN PLASTIC BACKET AND SCREW ASSEMBLY PACKAGED IN PLASTIC BACKET
			/ RL	JBBER BUMPER OPTION	
		(CH 751) 12 P		/N C2-25-301-82 DRDER SEPARATELY)	
)//) n (KEY L	OCKING /	, , , , , , , , , , , , , , , , , , ,	TO MAXIMUM GRIP
			NLY /	23mm THRU 43 TOP OF LEVER	S.5mm WITH JAM NUT ON
				46mm MAX GRII	P RANGE WITH JAM NUT M5 ADJUSTING 7
			_ LEVER	ON BOTTOM OF	
			LEVER	42.9mm MAX G WITH BUMPER (OPTION JAM NUT /
					5mm MIN
		16			11mm MAX
		•		LEVED IN	
				(OPEN) F	N RAISED POSITION
					© RUBBER
					BUMPER OPTION
				·	DOOR
822 232	31	93			86±1
-1167 -0647 -0322 -1498	-190 -243 -078	4	4(1)	6) HEX No. 2 PHILL!	IPS IPS
005 011 012 013	2021 2022 2022			0) HEX 110. 2 THEE!	
	 P2) 		SERRATED MOUNTING SCREW SEE NOTE D
PRN	PRN PRN PRN				SEE NOTE D
N S DM	MBT CTG			RAILWAY	MOUNTING BRACKET SEE NOTE D
MUS/ MUS/ MUS/	CMS/ CMS/			RIGGER WITH KEY OCKING OR TOOL CCESS LOCK PLUG	
13 1 1 1 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3)18)21)22 (AC	CCESS LOCK PLUG	HOUSING 4X R3 MAX
EP20 EP20 EP20 AR20 JL20	JG2C EC2C AY20	→ 34		1mm N	DOOR THICKNESS — I
23SE 08M/ 24JU	13AI 20DI 17M	→ 41 BRA0 WIDT	CKET 	5mm N	MAX BOOK THIS RELEASE TO THE PART OF THE P
					PANEL PREPARATION