INSTALLATION INSTRUCTIONS FOR MORTISE LOCK

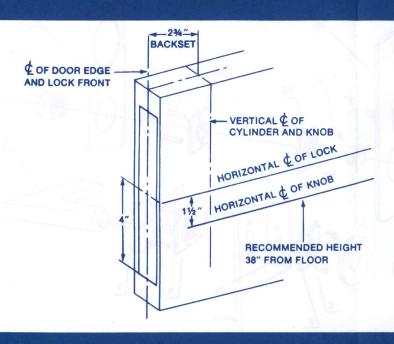
MARK DOOR AND JAMB

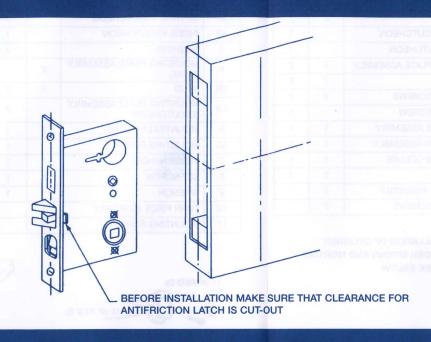
Mark horizontal C of lock on both sides and edge of door. Mark Vertical Q of lock at door edge and vertical Q on both sides of door as measured from edge of door.

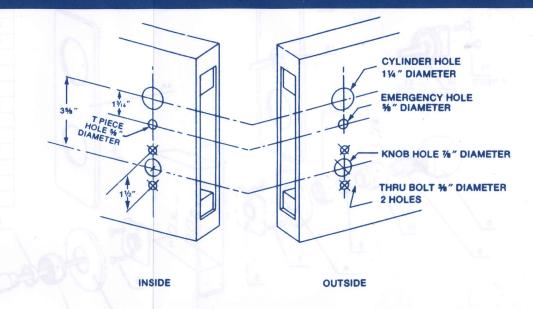
MORTISE FOR LOCK AND LOCK FRONT Mortise for lock case and front. For dimensions see installation template.

DRILL HOLES AS REQUIRED

Caution: Check lock for function, hand and bevel before drilling. Mark and drill only holes required for your function. For holes requirement see installation template.





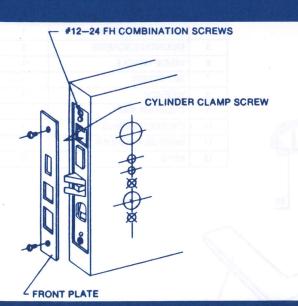


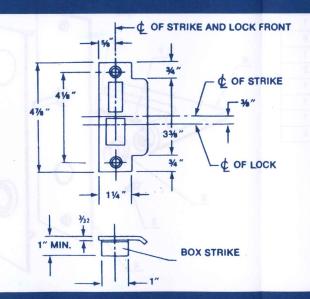
INSTALL LOCK

Remove front plate and mount lock. Apply trim (for proper installation see reverse side). Apply cylinder (minimum four turns) then fasten with cylinder clamp screw. Replace front plate. Caution: Check cylinder and lock for proper function before closing door.

INSTALL STRIKE

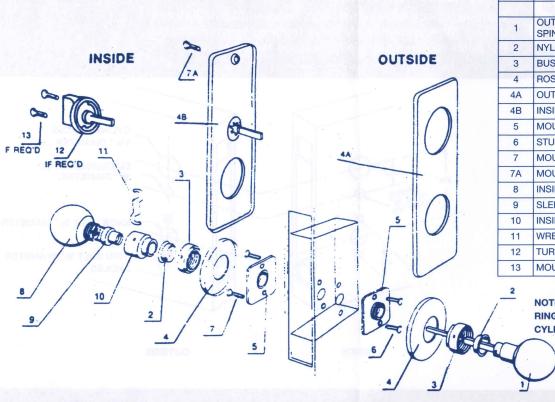
Position strike on door jamb as shown. Mortise jamb and apply strike. When box strike is not used mortise deep enough to allow latchbolt and deadbolt to be fully extended.







HEAVY DUTY SCREWLESS SELFALIGNING TRIM (SAT)



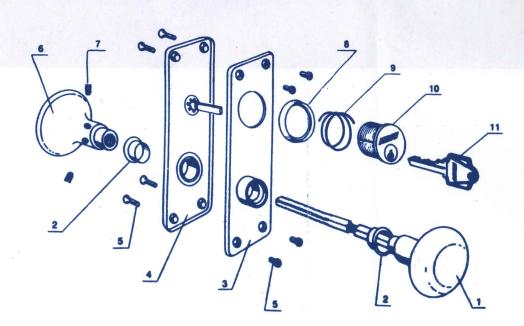
NO.	PART NAME	NO. F	REQ'D
		ROSE	ESC.
1	OUTSIDE KNOB AND SPINDLE ASSEMBLY	1	1
2	NYLON BUSHING	2	2
3	BUSHING	2	2
4	ROSE	2	man 14
4A	OUTSIDE ESCUTCHEON	-	1
4B	INSIDE ESCUTCHEON		1
5	MOUNTING PLATE ASSEMBLY	2	2
6	STUD	2	2
7	MOUNTING SCREWS	2	2
7A	MOUNTING SCREW		1
8	INSIDE KNOB ASSEMBLY	1	1
9	SLEEVE & PIN ASSEMBLY	1	-1
10	INSIDE KNOB COLLAR	1	1
11	WRENCH	1	1
12	TURN PIECE ASSEMBLY	1	
13	MOUNTING SCREWS	2	

NOTE: INSTALLATION OF CYLINDER RING, CYLINDER SPRING AND MORTISE **CYLINDER SEE BELOW**

LEVER HANDLE SELFALIGNING TRIM (SAT)

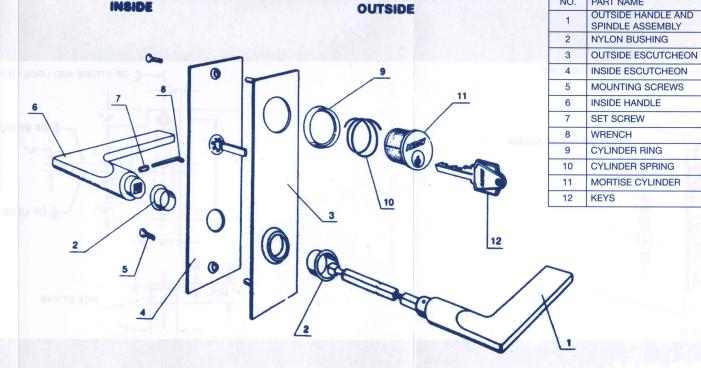
1 SPIN 2 NYL 3 ROS 3A OUT 3B INSII	TSIDE HANDLE AND INDLE ASSEMBLY LON BUSHING SE TSIDE ESCUTCHEON	ROSE 1	1 2	INSIDE	CUTSIDE
1 SPIN 2 NYL 3 ROS 3A OUT 3B INSII	INDLE ASSEMBLY LON BUSHING SE		D. Tani	INCIDE	CUTSIDE
3 ROS 3A OUT 3B INSI	SE	2	2	INCIDE	CUTSIDE
3A OUT 3B INSI		2	5m 7. 17 1	INCIDE	CUTSIDE
3B INSII	TSIDE ESCUTCHEON			MOIDE	3013105
			1		3A
	SIDE ESCUTCHEON		1		
4 BUS	SHING		2	- 0	
5 MOU (ROS	OUNTING PLATE ASSEMBLY (SE)	2		7	58 2
5A STU	JD	2	2	6A	5B SA
	OUNTING PLATE ASSEMBLY CUTCHEON)	le A	2	. 17 =	
6 MOL	OUNTING SCREWS	2	2	7 4	
6A MOL	OUNTING SCREW		1		
7 INSII	SIDE HANDLE	1	1		
8 SET	T SCREW	1	1		
9 WRE	ENCH	1	1	9	E "
10 TUR	RN PIECE ASSEMBLY	1		5	
11 MOL	UNTING SCREWS	2	/	3	

MEDIUM DUTY TRIM WITH "G" ESCUTCHEON



NO.	PART NAME	NO. REQ'D
1	OUTSIDE KNOB AND SPINDLE ASSEMBLY	1
2	NYLON BUSHING	2
3	OUTSIDE ESCUTCHEON	1
4	INSIDE ESCUTCHEON	1
5	MOUNTING SCREWS	8
6	INSIDE KNOB	. 1
7	SET SCREWS	2
8	CYLINDER RING	1
9	CYLINDER SPRING	1
10	MORTISE CYLINDER	1
11	KEYS	2

LEVER HANDLE TRIM WITH "H" ESCUTCHEON





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NO. PART NAME

NO. REQ'D

2

2