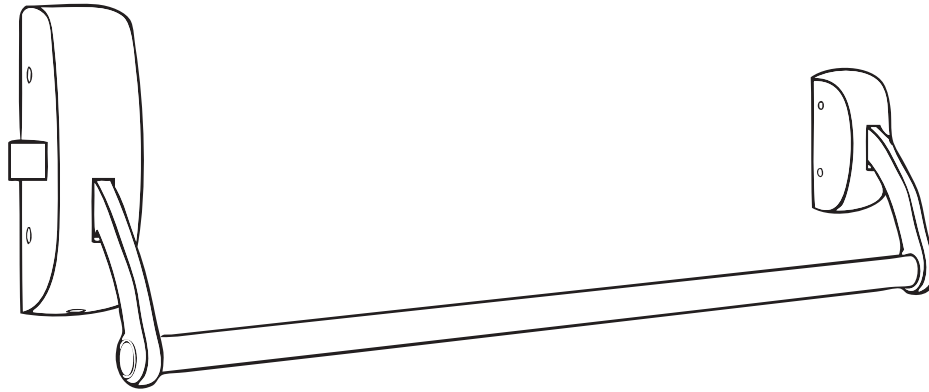
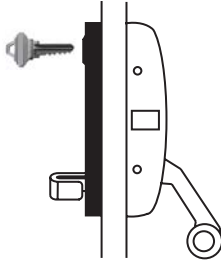
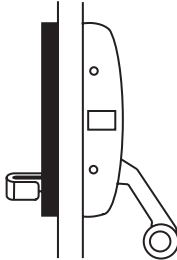
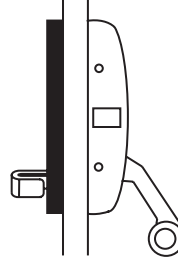
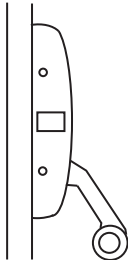
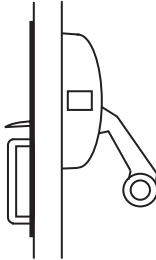
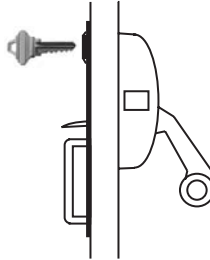


INSTALLATION INSTRUCTION

#4400 Series Panic Rim Device

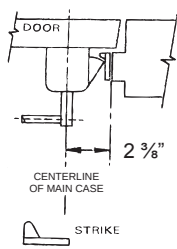


FUNCTION VARIATIONS

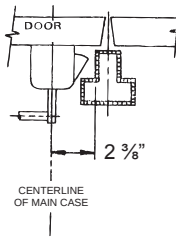
ENTRANCE FUNCTION 	DUMMY FUNCTION 	PASSAGE FUNCTION 
EXIT ONLY FUNCTION 	PASSAGE FUNCTION 	ENTRANCE FUNCTION 

TYPES OF INSTALLATION

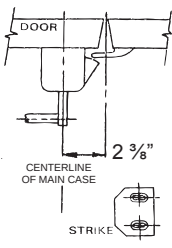
SINGLE DOOR



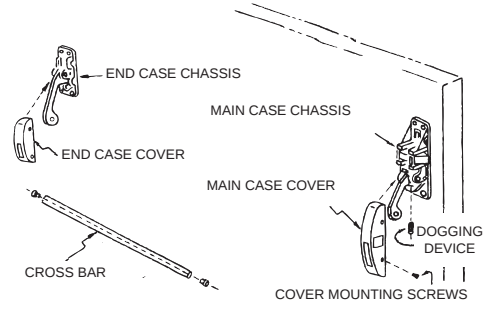
DOUBLE DOOR WITH MULLION



DOUBLE DOOR WITHOUT MULLION



PARTS



A

FIGURE A

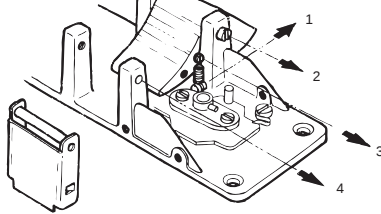
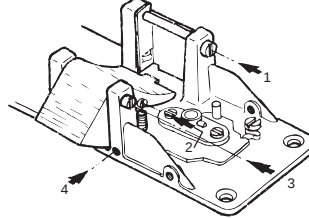


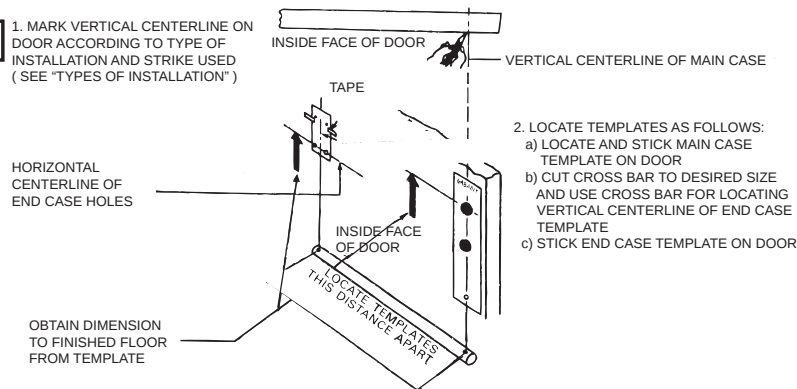
FIGURE B



1. REMOVE BOLTS, SCREWS AND SPRING - FIGURE A, STEPS 1 THROUGH 4
2. INTERCHANG LATCH AND PLATE
3. REINSTALL BOLTS, SCREWS AND SPRING - FIGURE B, STEPS 1 THROUGH 4

B

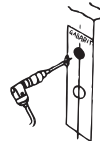
1. MARK VERTICAL CENTERLINE ON DOOR ACCORDING TO TYPE OF INSTALLATION AND STRIKE USED (SEE "TYPES OF INSTALLATION")



2. LOCATE TEMPLATES AS FOLLOWS:
 - a) LOCATE AND STICK MAIN CASE TEMPLATE ON DOOR
 - b) CUT CROSS BAR TO DESIRED SIZE AND USE CROSS BAR FOR LOCATING VERTICAL CENTERLINE OF END CASE TEMPLATE
 - c) STICK END CASE TEMPLATE ON DOOR

C

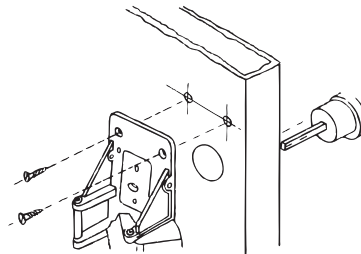
DRILL AND CUT HOLES AS DIRECTED ON TEMPLATE



D

ATTACH OUTSIDE TRIM WHEN USED

REMOVE COVER FROM MAIN CASE CHASSIS AND MOUNT CHASSIS TO DOOR

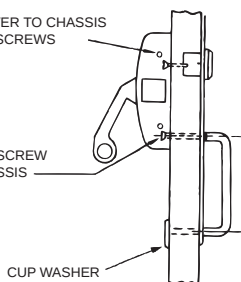


E

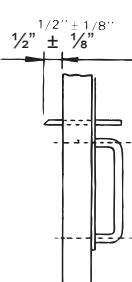
ATTACH MAIN CASE COVER TO CHASSIS WITH FOUR MOUNTING SCREWS

NOTE: TOP GRIP SCREW GOES THRU CHASSIS INTO GRIP

CUP WASHER



THUMB PIECE



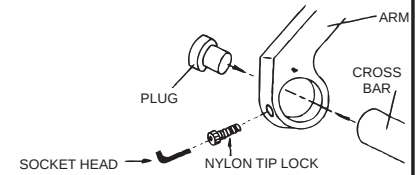
F

MOUNT END CASE CHASSIS ON DOOR AND ATTACH END CASE COVER TO CHASSIS



G

ASSEMBLE AND SECURE CROSS BAR TO ARMS



H

MOUNT STRIKE IN CENTRAL POSITION TO ALLOW FOR FUTURE ADJUSTMENTS

INSTRUCTION FOR APPLYING OUTSIDE RIM

