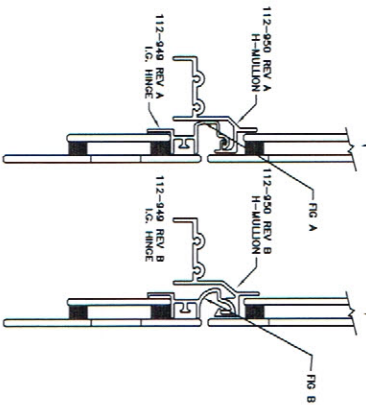


6400 VENT SECTION REPLACEMENT INSTRUCTIONS

1 OLD MODELS PRE OCT 06
NEW MODELS AFTER OCT 06



5B

REMOVE SERVICE SCREWS (EXIT SECTION ONLY)

5C REMOVE ROPE SEAL (SINGLE PANE ONLY)

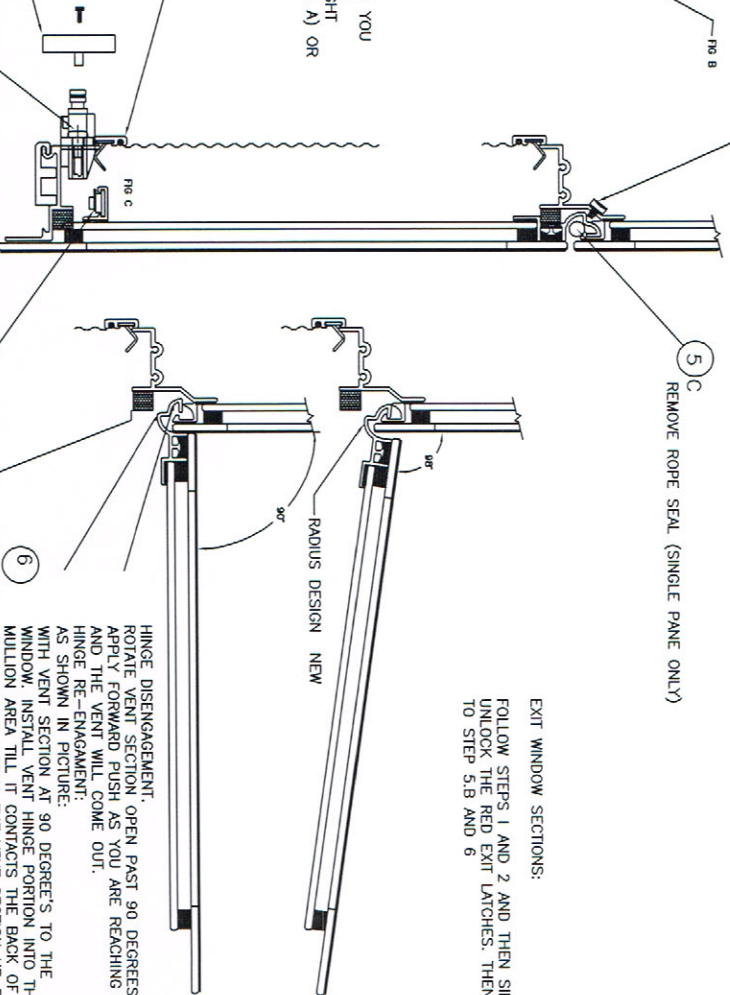
EXIT WINDOW SECTIONS:
FOLLOW STEPS 1 AND 2 AND THEN SIMPLY
UNLOCK THE RED EXIT LATCHES. THEN PROCEED
TO STEP 5.B AND 6

2 TO DETERMINE WHICH HINGE YOU HAVE OPEN YOU
VENT WINDOW ALL THE WAY OUT. GO TO THE
OUTSIDE OF THE UNIT AND WITH A FLASH LIGHT
LOOK FOR EITHER A FLAT HINGE DESIGN (FIG. A) OR
A RADIUS DESIGN FIG. B

4 REMOVE SCREEN FROM WINDOW BY PULLING ON
SCREEN FRAME ON OUTSIDE EDGE.
SCREEN HAS SMALL SPRING CLIPS THAT WILL
POP INTO PLACE. BE CAREFUL DON'T PUSH OR
PULL ON SCREEN CLOTH

3 REMOVE SCREW FROM HANDLE
AND PULL OFF OPERATOR

5 DRILL OUT TWO REV ITS HOLDING OPERATOR ONTO
WINDOW FRAME. USE 3/16 DRILL BIT.
LIFT OPERATOR UP AND SLIDE ARMS OUT OF SLIDE
RAIL FIG. C



HINGE DISENGAGEMENT. OPEN PAST 90 DEGREES.
APPLY FORWARD PUSH AS YOU ARE REACHING 90
AND THE VENT WILL COME OUT.
HINGE RE-ENGAGEMENT:
AS SHOWN IN PICTURE:
WITH VENT SECTION AT 90 DEGREES TO THE
WINDOW. INSTALL VENT HINGE PORTION INTO THE
MULLION AREA TILL IT CONTACTS THE BACK OF THE
FRAME. WHILE LIFTING THE VENT SECTION UP PULL
OUT TILL YOU FEEL IT LOCK INTO PLACE. ONCE YOU
DO THIS ROTATE THE SECTION DOWN INTO THE
CLOSED POSITION. (ON SINGLE PANE ONLY MODELS
YOU MAY HAVE TO PULL THE VENT SEAL OUT AWAY
FROM THE GLASS AS IT WILL CATCH THE HINGE AND
GET PUSHED BEHIND THE HINGE NON INSULATED
GLASS.