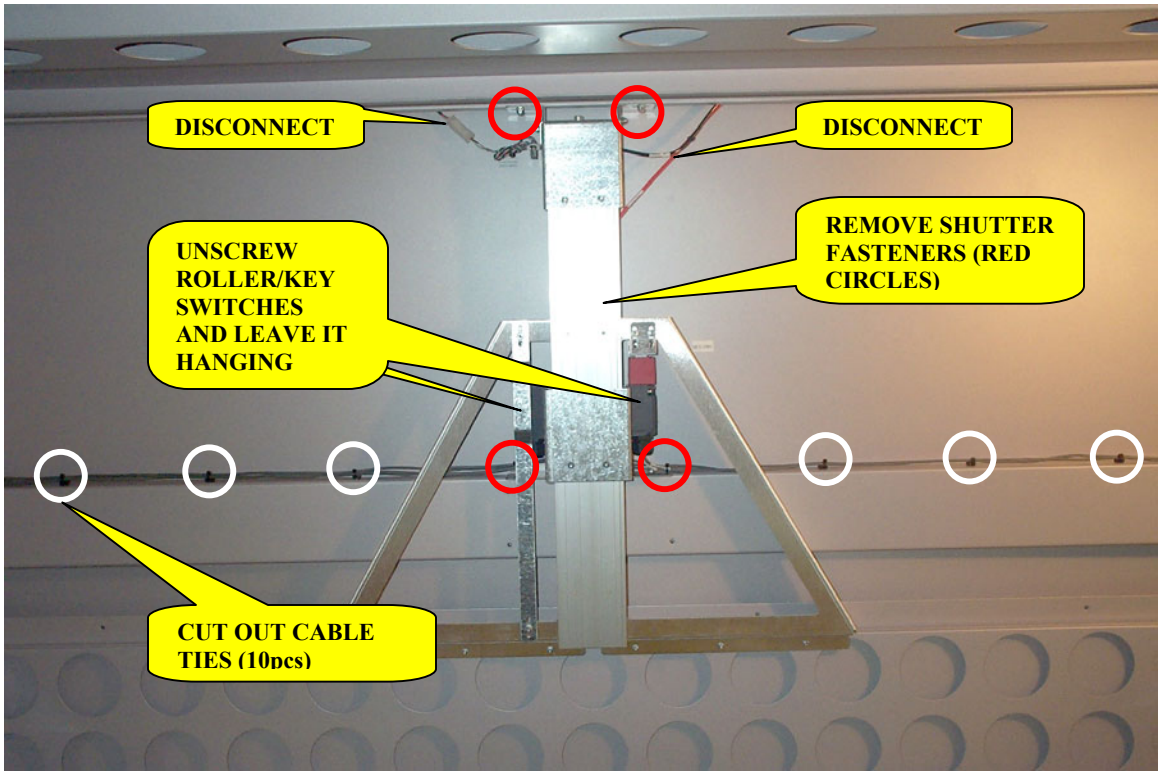
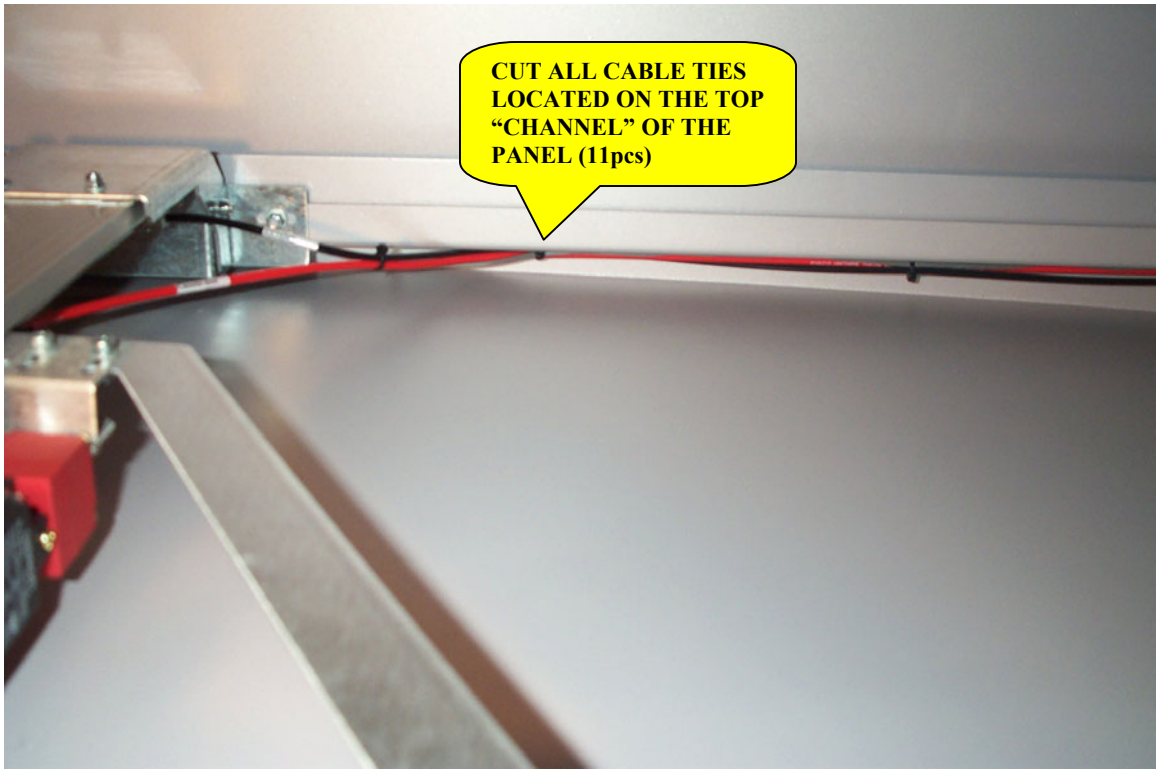
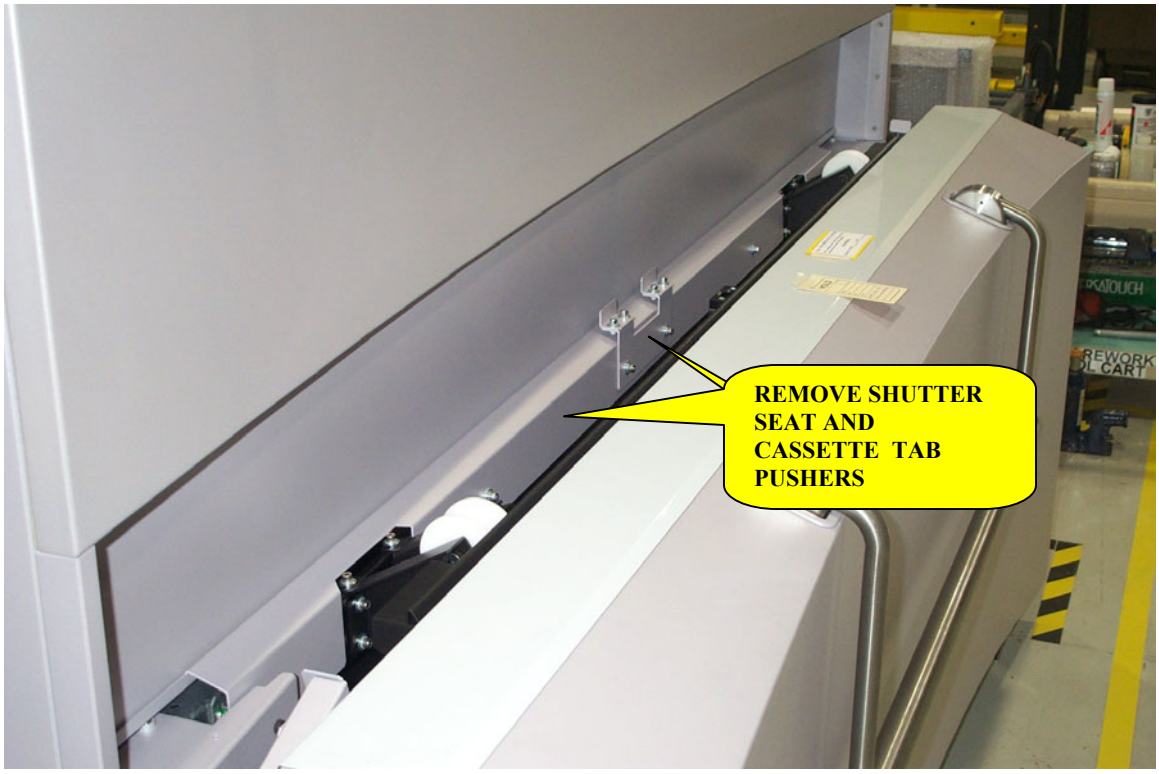
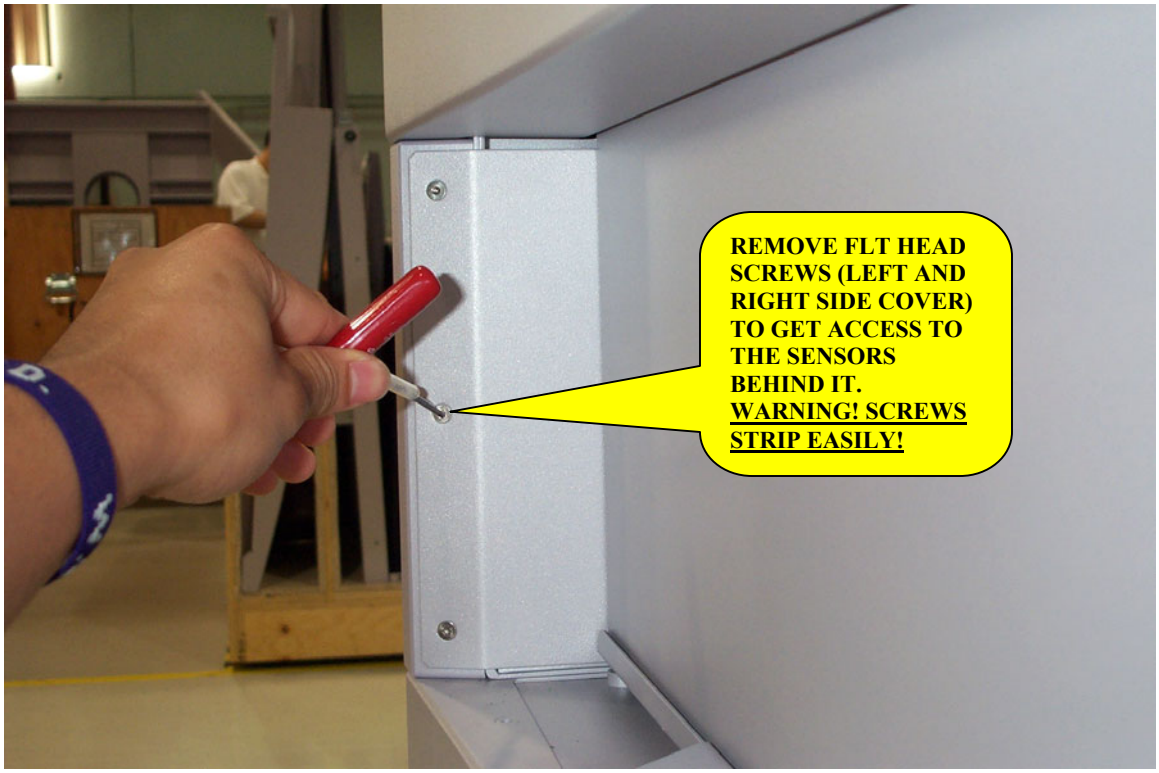
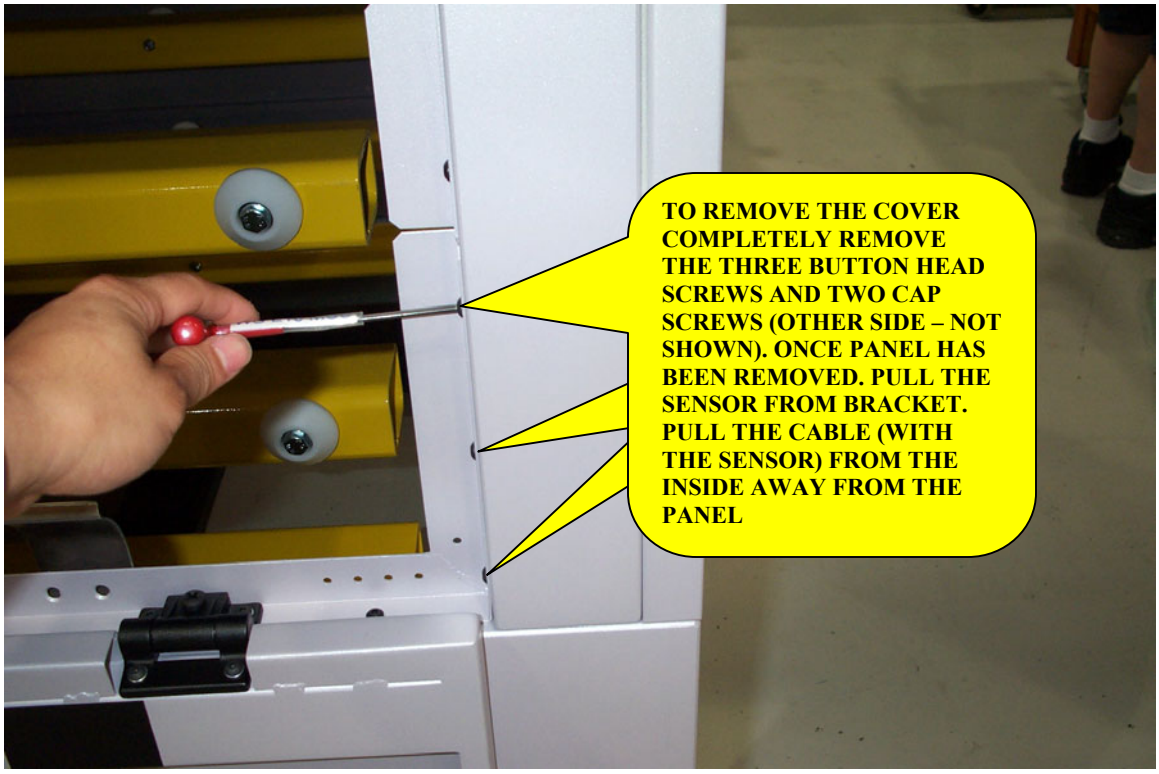

DISCONNECT
DISCONNECT
REMOVE SHUTTER FASTENERS (RED CIRCLES)
UNSCREW ROLLER/KEY SWITCHES AND LEAVE IT HANGING
CUT OUT CABLE TIES (10pcs)

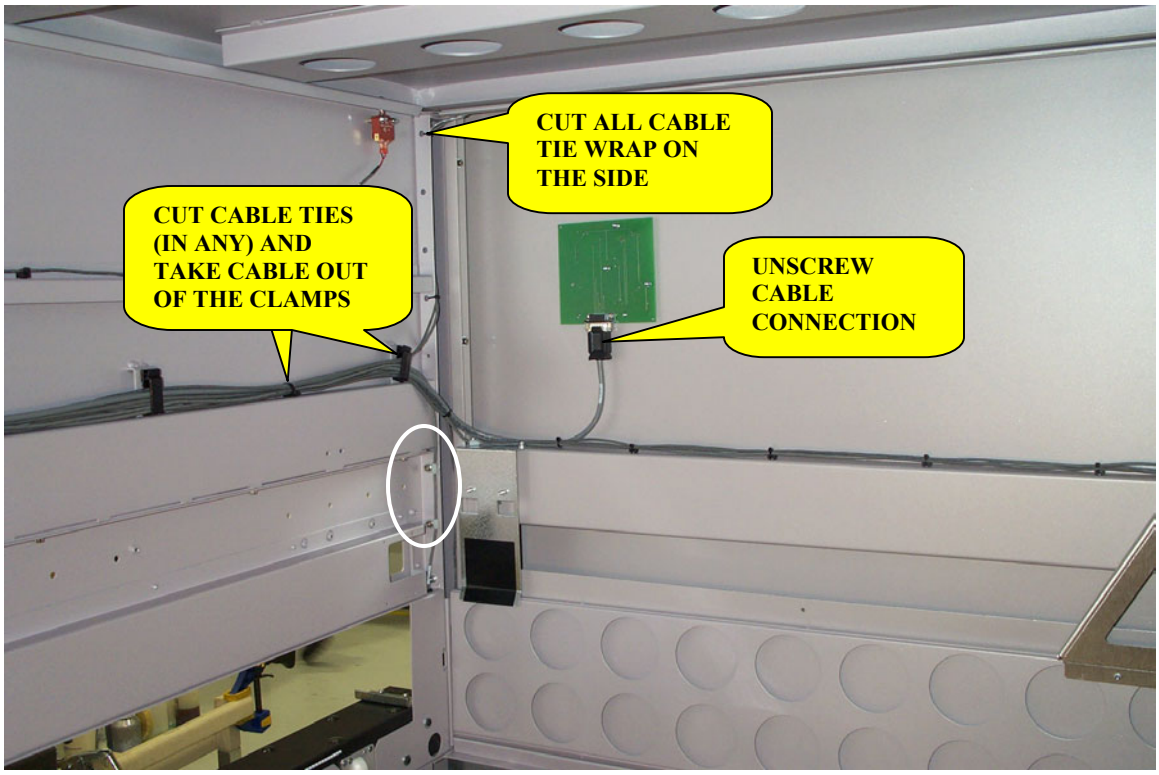

CUT ALL CABLE TIES LOCATED ON THE TOP "CHANNEL" OF THE PANEL (11pcs)

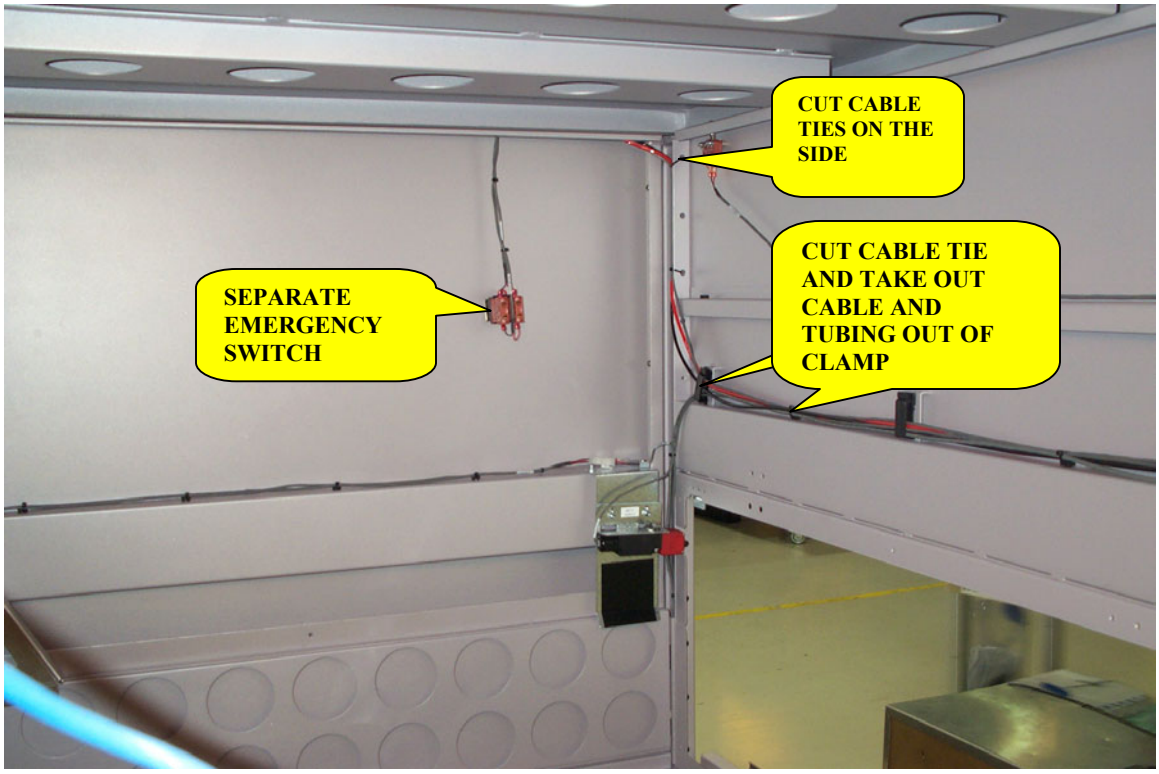

REMOVE SHUTTER SEAT AND CASSETTE TAB PUSHERS

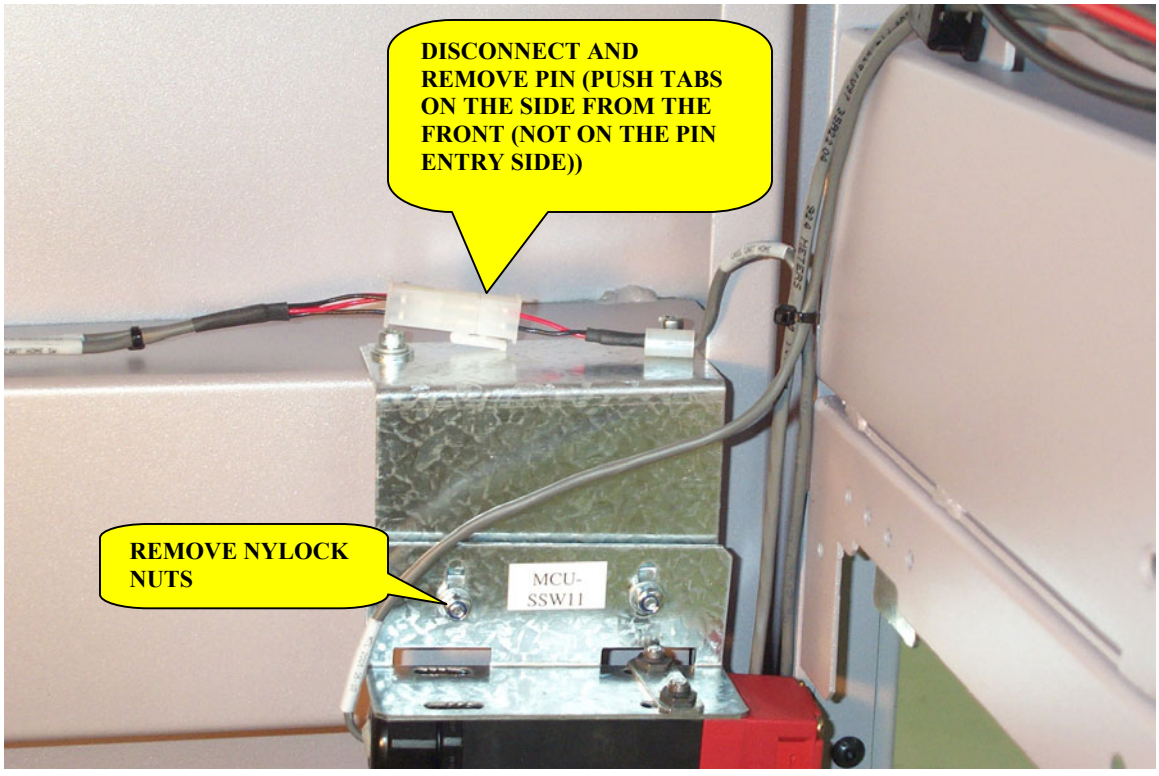

REMOVE FLT HEAD SCREWS (LEFT AND RIGHT SIDE COVER) TO GET ACCESS TO THE SENSORS BEHIND IT.
WARNING! SCREWS STRIP EASILY!

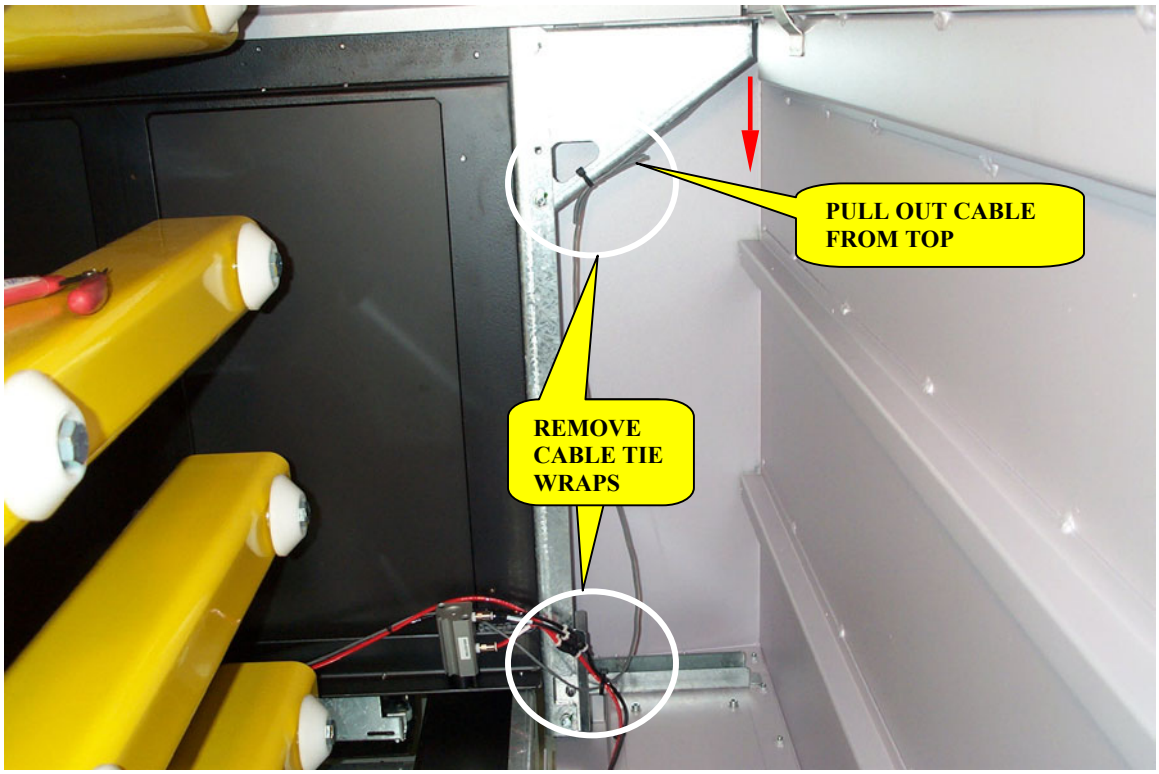


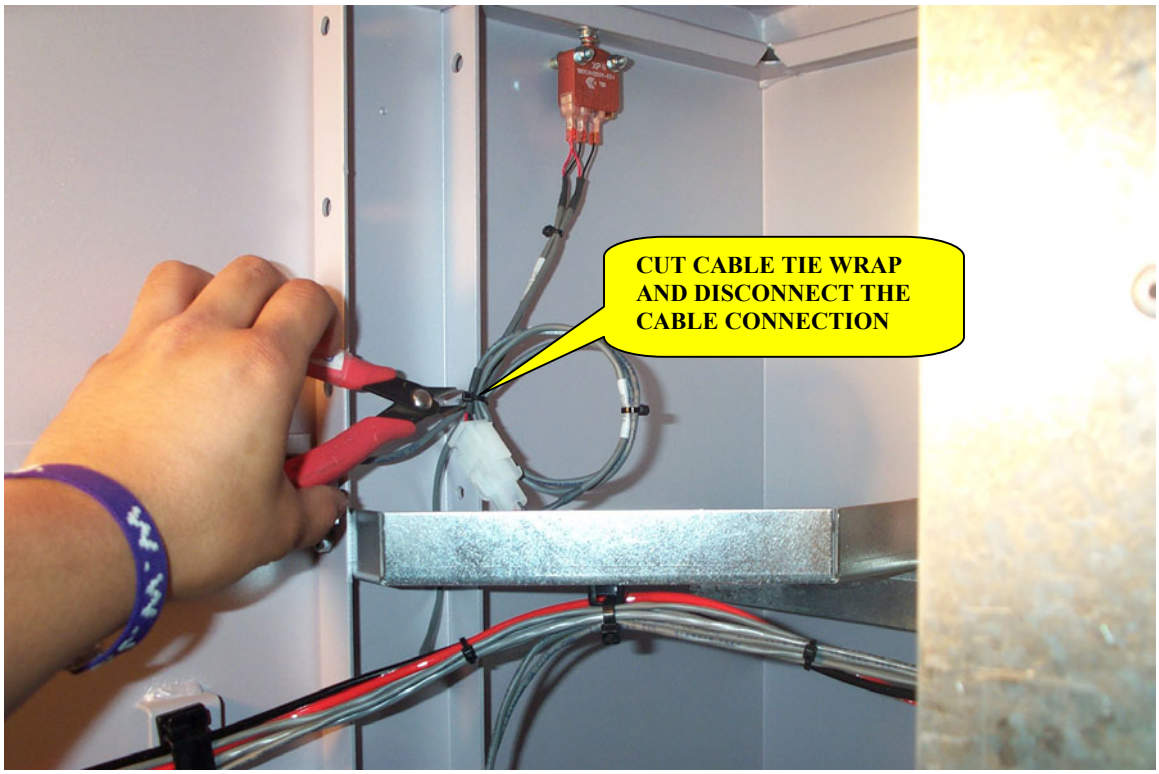
MACHINE SHOWS IS A LTOR (RIGHT EJECT). SO SOME PICTURES MIGHT BE THE MIRROR IMAGE OF THE ONES TAKEN BELOW

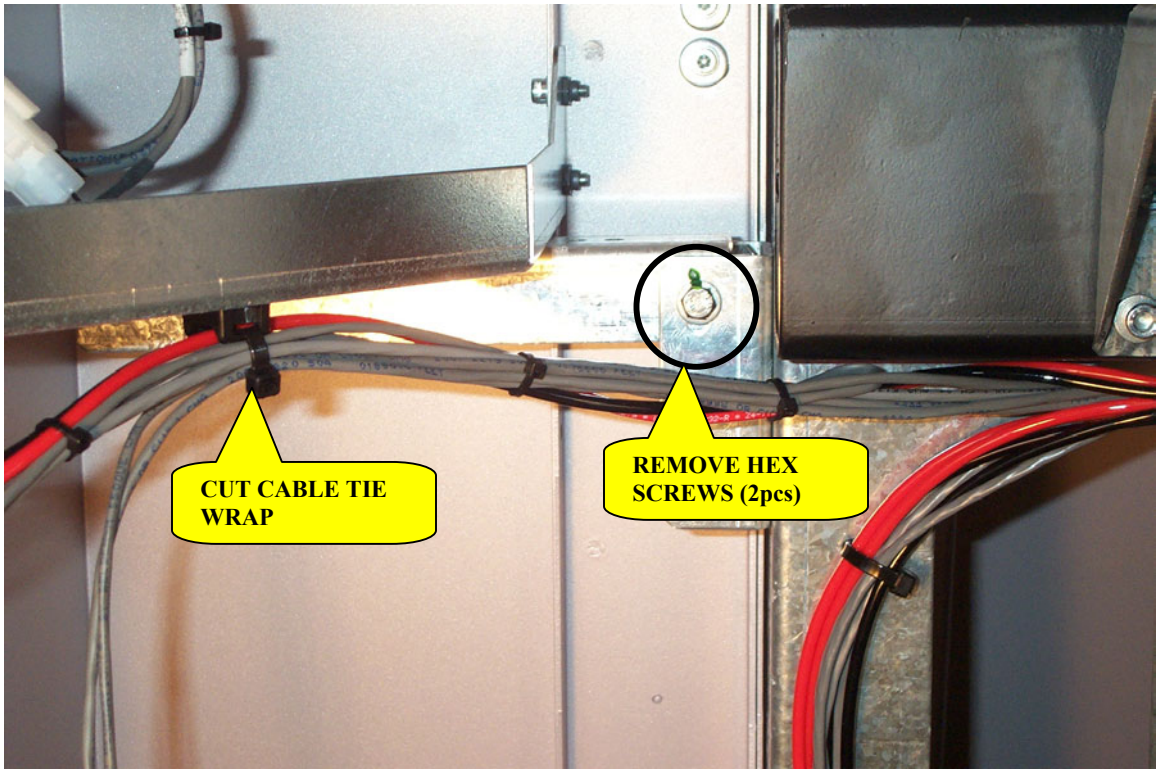



CUT CABLE TIES ON THE SIDE
CUT CABLE TIE AND TAKE OUT CABLE AND TUBING OUT OF CLAMP
SEPARATE EMERGENCY SWITCH

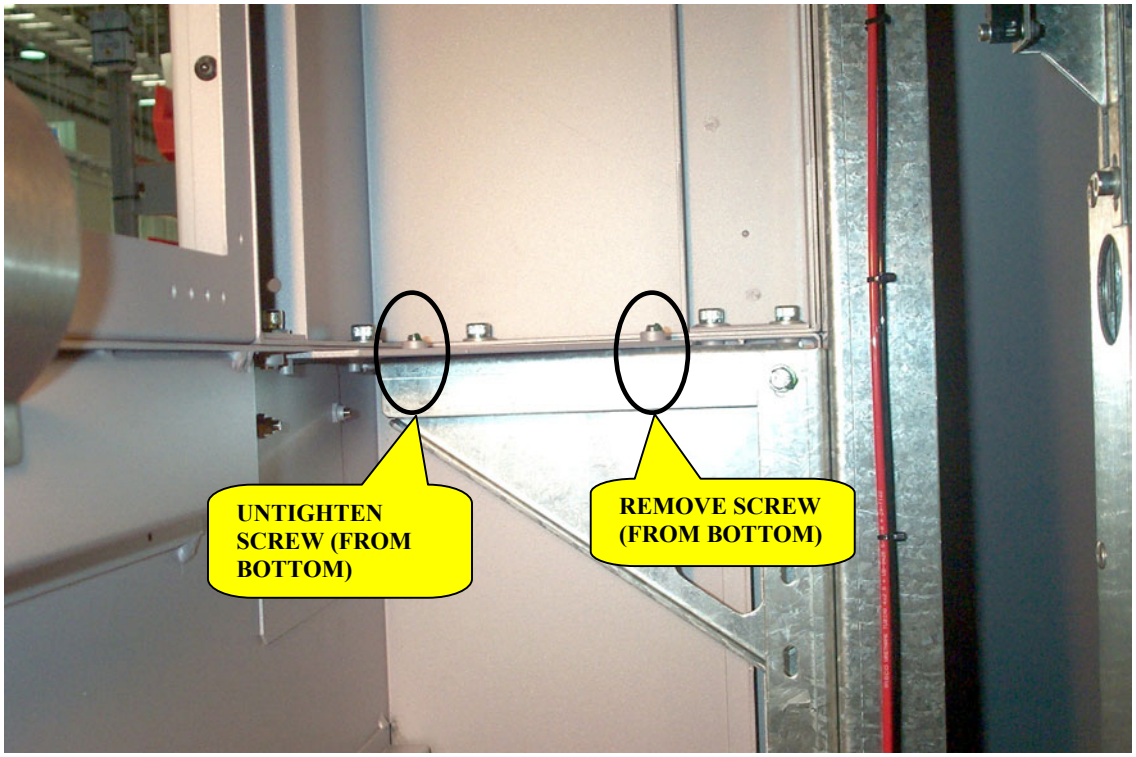

DISCONNECT AND REMOVE PIN (PUSH TABS ON THE SIDE FROM THE FRONT (NOT ON THE PIN ENTRY SIDE))
REMOVE NYLOCK NUTS
MCU-SSW11

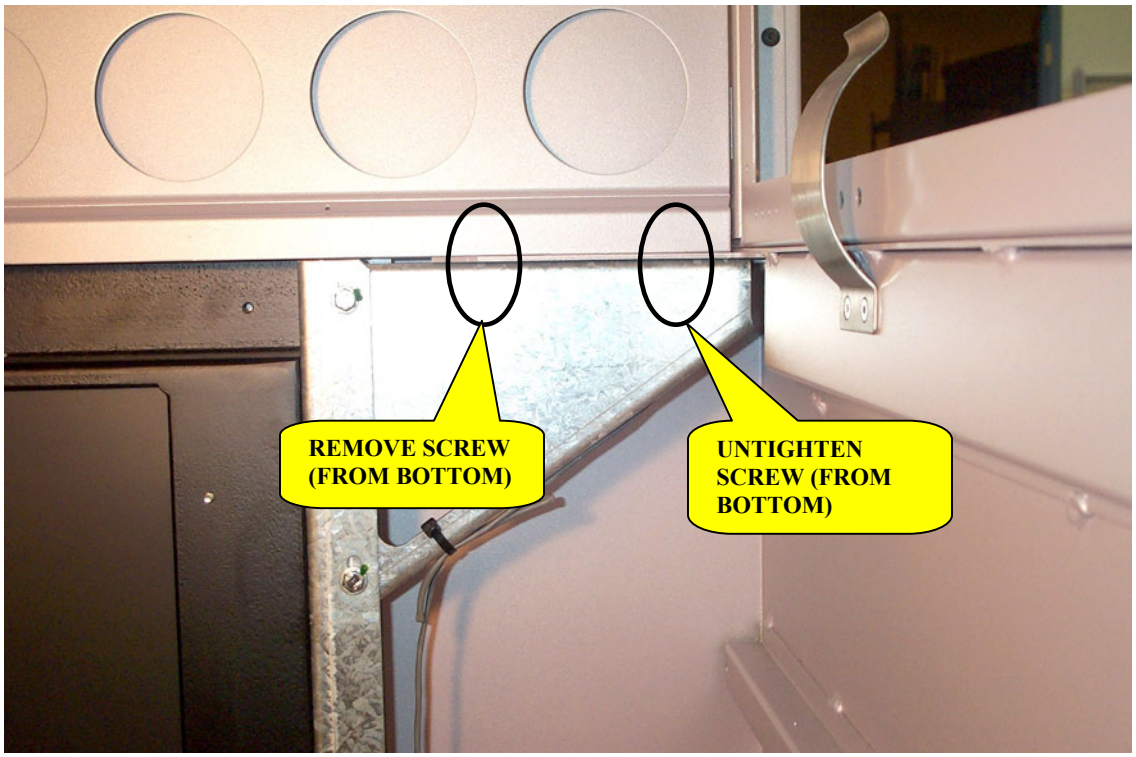

PULL OUT CABLE
FROM TOP
REMOVE
CABLE TIE
WRAPS


CUT CABLE TIE WRAP
AND DISCONNECT THE
CABLE CONNECTION

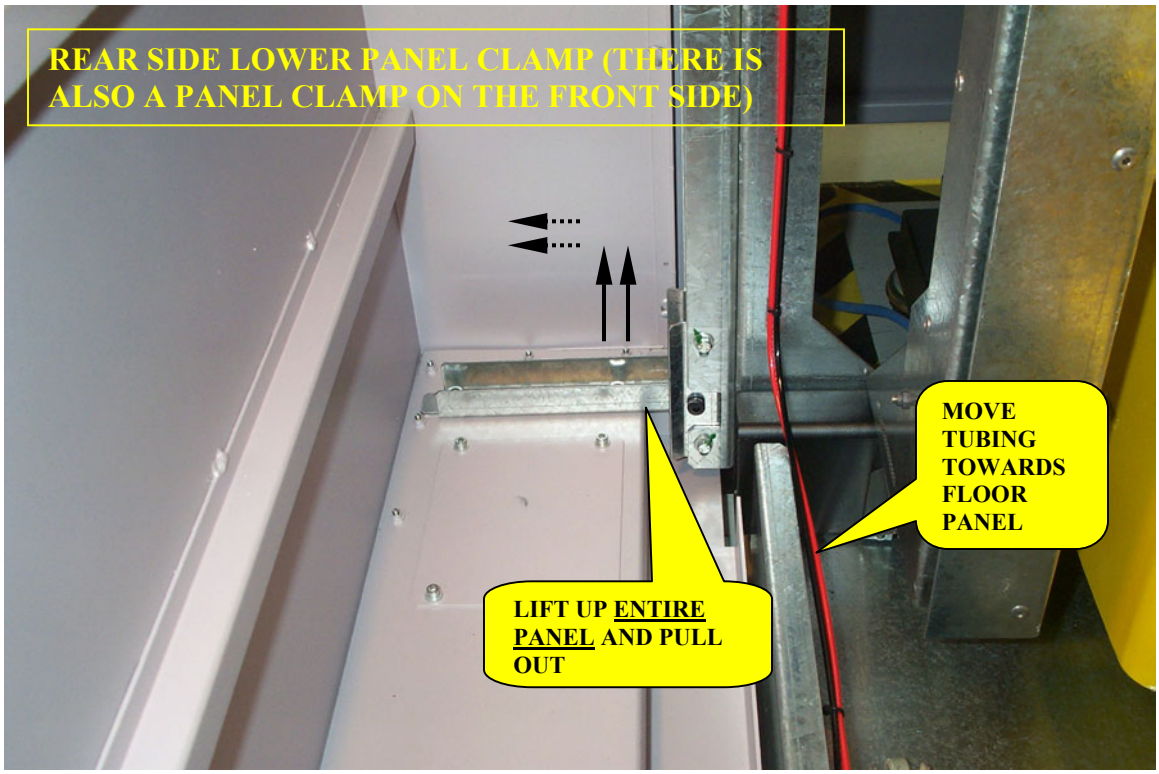


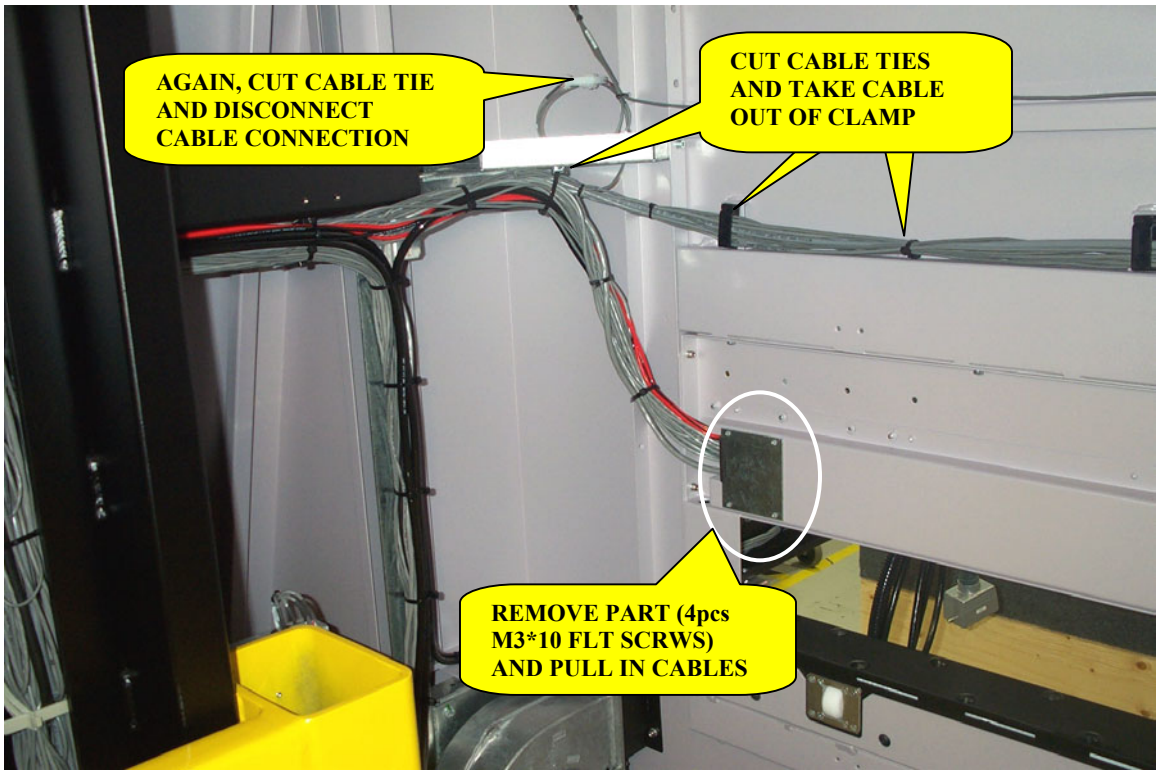
ENSURE SOMEONE IS SUPPORTING THE PANEL! BY REMOVING THE HEX SCREW, THE TOP HALF OF THE PANEL WILL SLIDE OUT AND MIGHT CAUSE THE TOP PANEL TO BEND

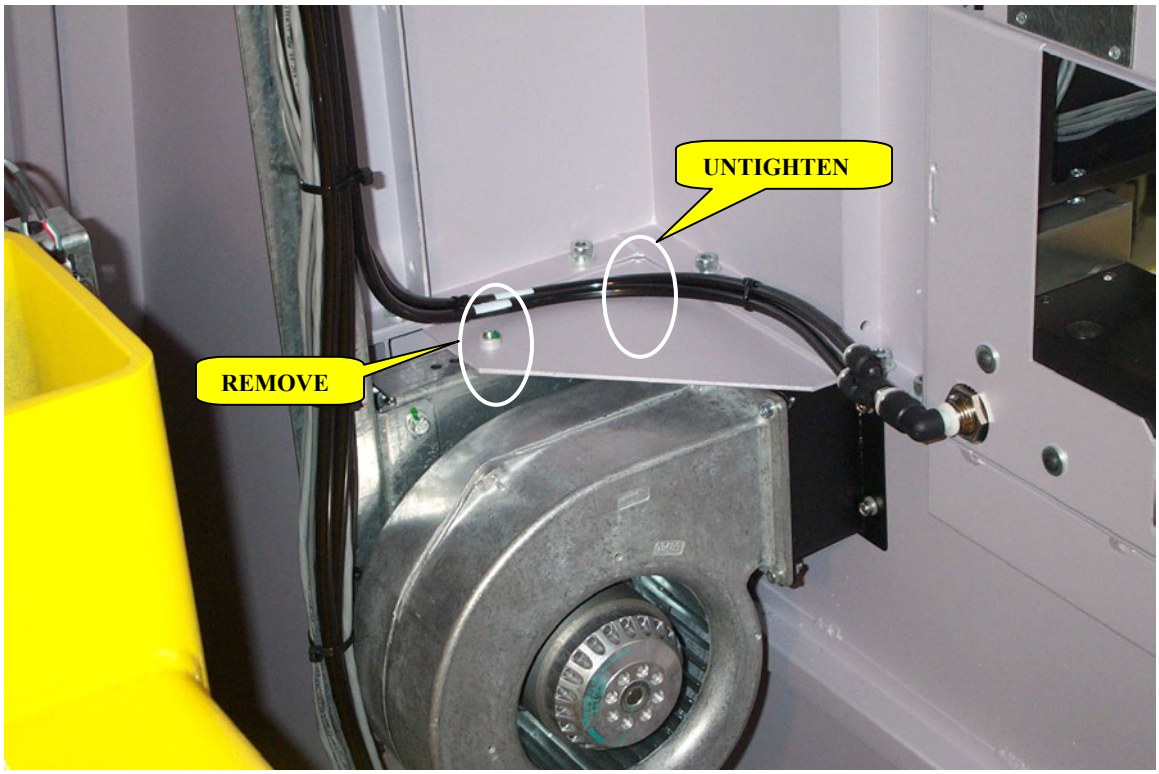


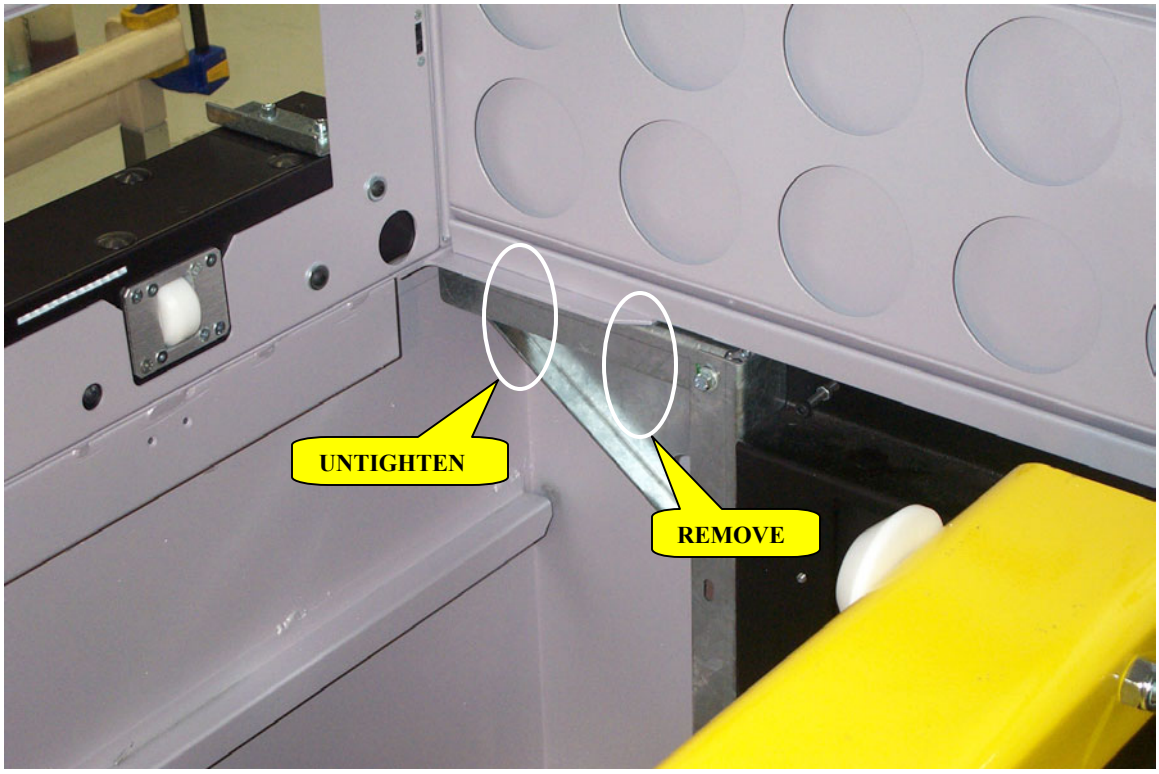


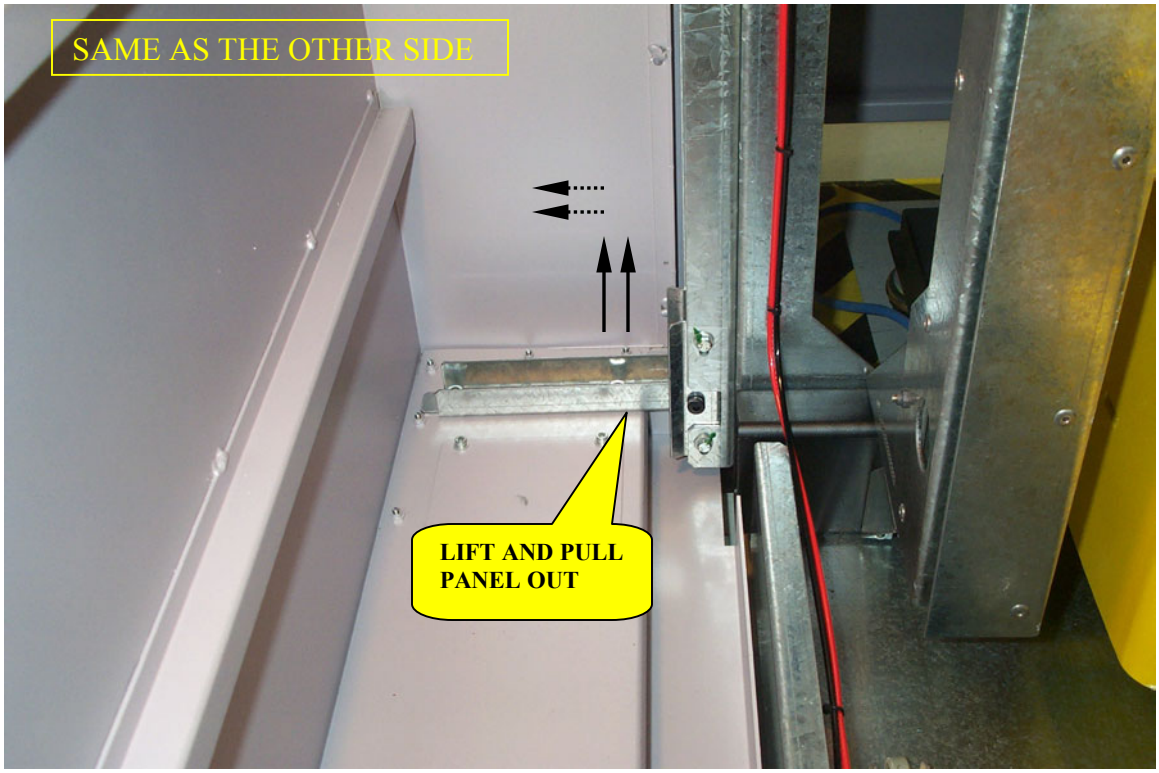
ENSURE SOMEONE IS SUPPORTING THE PANEL! BY UNTIGHTENING AND REMOVING OF THE M8*16 SCREWS, THE PANEL WILL SLIDE OUT AND MIGHT BEND THE LOWER PANEL




AGAIN, CUT CABLE TIE
AND DISCONNECT
CABLE CONNECTION
CUT CABLE TIES
AND TAKE CABLE
OUT OF CLAMP
REMOVE PART (4pcs
M3*10 FLT SCRWS)
AND PULL IN CABLES


UNTIGHTEN
REMOVE


UNTIGHTEN
REMOVE


SAME AS THE OTHER SIDE
LIFT AND PULL
PANEL OUT