

## Important safety notes. Read before use of equipment

**Damage:** If you notice that any units are broken/damaged please inform your supervisor and take the unit out of service to ensure safety to yourself and other members of the public.

**ELECTRICAL COMPONENTS ON THE DISPLAY MUST BE UNPLUGGED BEFORE ANY FORM OF MAINTENANCE CAN BE CONDUCTED – REFERENCE PAGE 3**

ALL EQUIPMENT SHOULD BE INSPECTED BY A TRAINED AND COMPETENT PERSON REGULARLY TO SPOT ANY ISSUE/SIGN OF DAMAGE AT AN EARLY STAGE.

ALWAYS USE EQUIPMENT ONLY FOR ITS INTENDED USE

PLEASE REFER TO GA AND DRAWING PACK FOR SPECIFIC DIMENSIONS WHERE REQUIRED.

- Periodically the unit and electrics should be checked for signs of damage and excess wear. All damage or faults must be reported immediately.
- Do not climb onto any of the unitary.
- If the unit is knocked by store colleagues or customers then the unitary may need to be re-adjusted. This should only be undertaken by a suitably qualified person.
- Under no circumstances should any of the unitary be moved by store staff. Do not attempt to move or relocate any of the units once they have been installed by the on-site contractor.**
- Should any acrylic work become damaged in any way, this should be reported and replaced immediately.
- Under no circumstances should liquids be stored within units which house electrical equipment.

### Levelling and stability

- Levelling of the unit should only be carried out by the installation contractor or by Maintenance personnel.**
- If any of the units are knocked or moved out of alignment by stock cages or customers, the adjustable feet may need to be re-adjusted. It is recommended this should be undertaken by a suitably qualified person.
- Any relocation of the unit will require a qualified installer to remove and disconnect the unit from the mains power supply.**

ALL THESE INDIVIDUAL COMPONENTS ARE BOLTED TOGETHER DURING INSTALLATION OF THE UNIT IN STORE

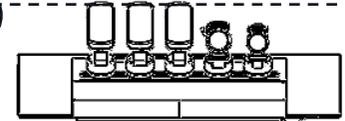
1.

TOP  
SCREEN

GARMIN.

2.

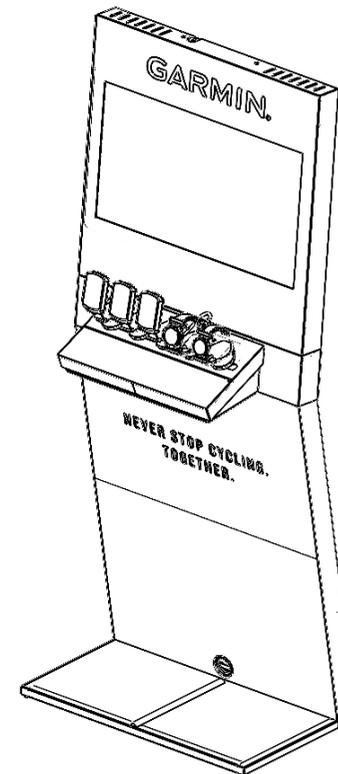
CTU  
(NOT ALWAYS ON  
DISPLAY)



3.

BASE  
FRAME

NEVER STOP CYCLING.  
TOGETHER.



## Cleaning

- The unit should be cleaned with a damp, lint free cloth using a non-abrasive soap based cleaner.
  - Care should be taken and excessive water kept away from all items as this could corrode the units.
  - Any standing fluids should be soaked up immediately.
  - Do not clean any of the unit with polish or solvent based cleaner.
  - Extreme care should be taken when cleaning any acrylic items. These are very delicate and could cause injury if broken.
  - Avoid cleaning near any electrics. Should this be carried out, use a dry cloth with the unit electrically isolated
- **Retailers must provide customers with the option to clean Self-Serve Headsets with Hygiene Wipes and dry off with Blue Roll.**

### SELF-SERVE HEADSET ONLY



Product Description	PHS Code
6x 150m 2ply blue centrefeed roll	400511
Anti Bacterial <b>Alcohol Wipes</b> Tub of 200	BC2192

### MAIN FIXTURE ONLY



Do **NOT** use chemical based cleaning products or abrasive cloths & sponges



Only use soapy warm water and a soft cotton cloth when cleaning the display

## Reporting an Issue

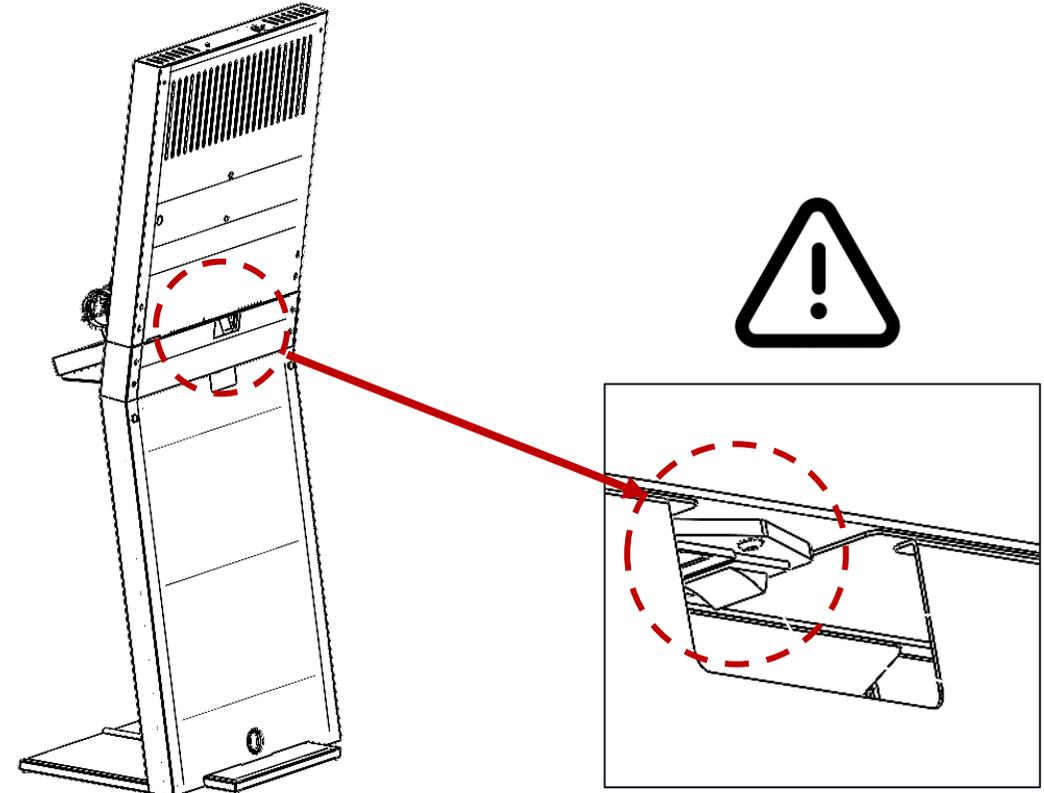
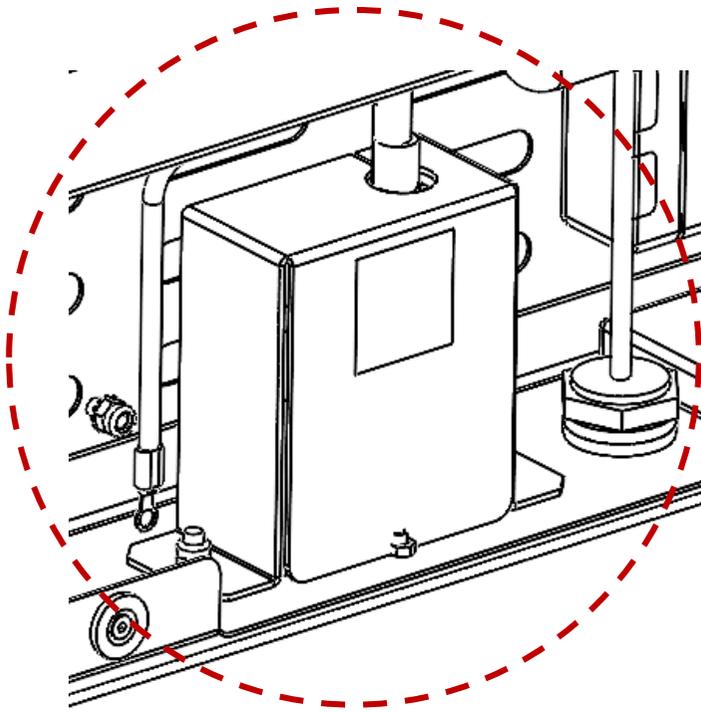
- When reporting an issue please include photos of any affected areas of the unit.

## End of Life

- After the unit ceases to be required, its major component parts may be separated for reuse, repurposing, recycling or other means of disposal.

# POWERING DOWN THE UNIT CORRECTLY

- If it is required to power down the unit for a reboot or maintenance, then it is important that the unit is powered down via switch at the rear of the display. **(Please refer to the slide on the right-hand side of the page for location)**
- It is also important that under no circumstances the cover for the the IEC block is removed as this could expose live terminal if connectors are removed. **(Please refer to the slide at the bottom showing the item not to remove)**



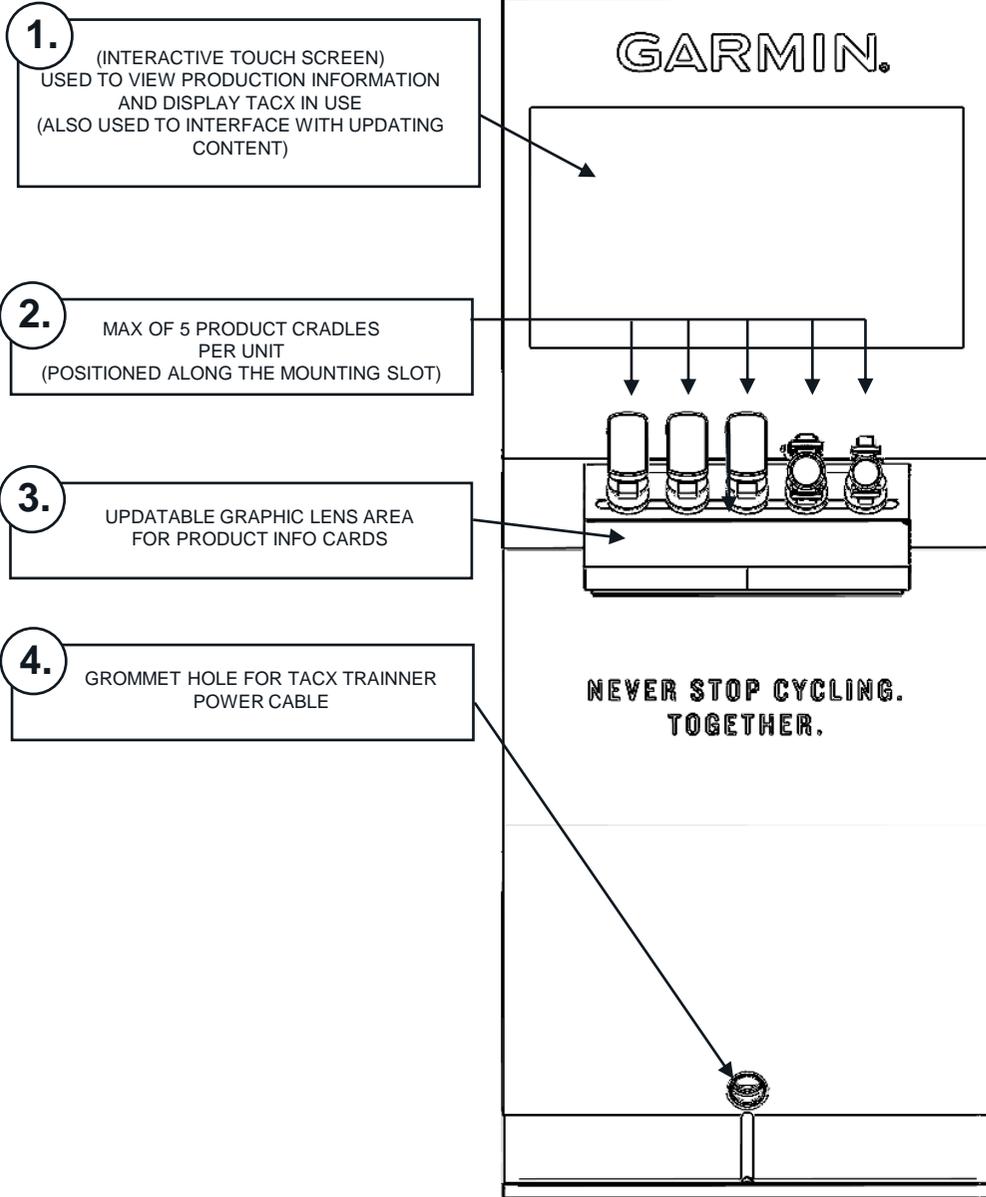
**YOU MUST POWER DOWN THE UNIT BY SWITCHING OFF THE  
IEC POWER BLOCK AT THE REAR OF THE DISPLAY.  
(DO NOT UNPLUG POWER AT THE REAR)**



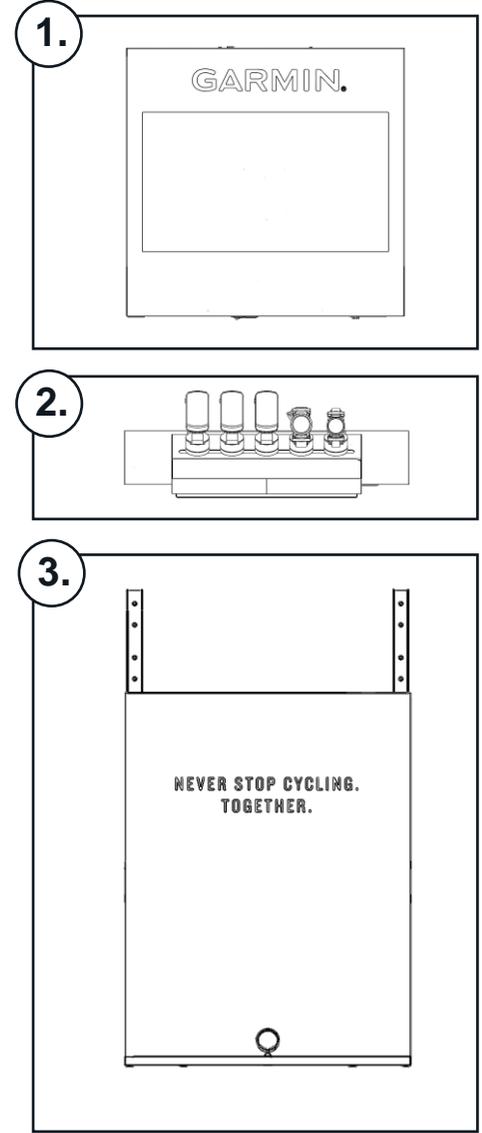
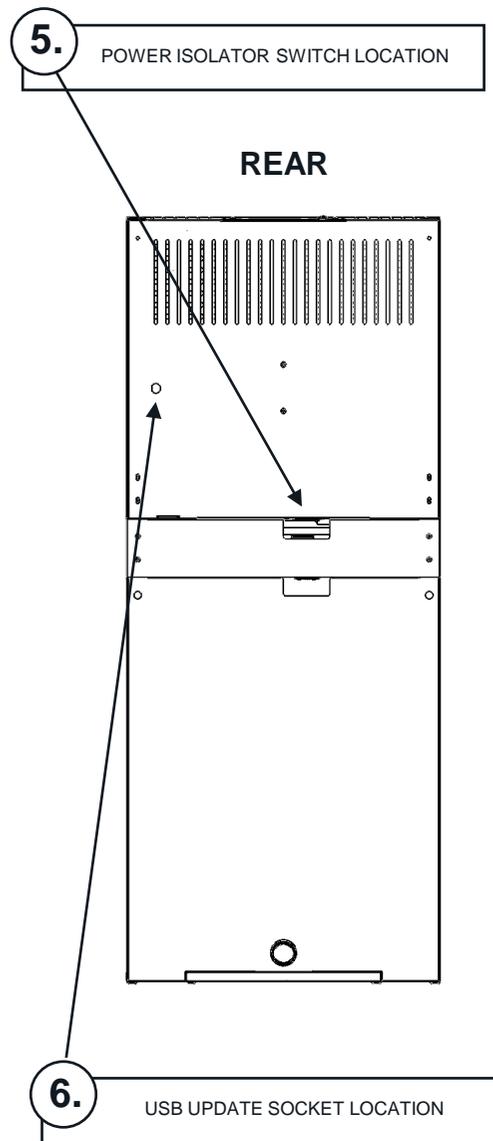
**UNIT MUST BE POWERED DOWN VIA  
SWITCH BEFORE ANY FORM OF  
MAINTENANCE OR PRODUCT CHANGE**

# CCD DISPLAY – FEATURES BREAKDOWN

## FRONT

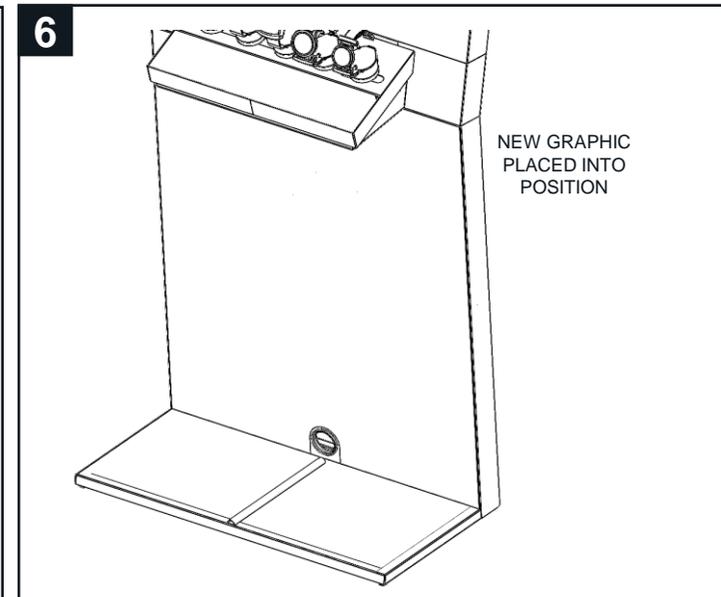
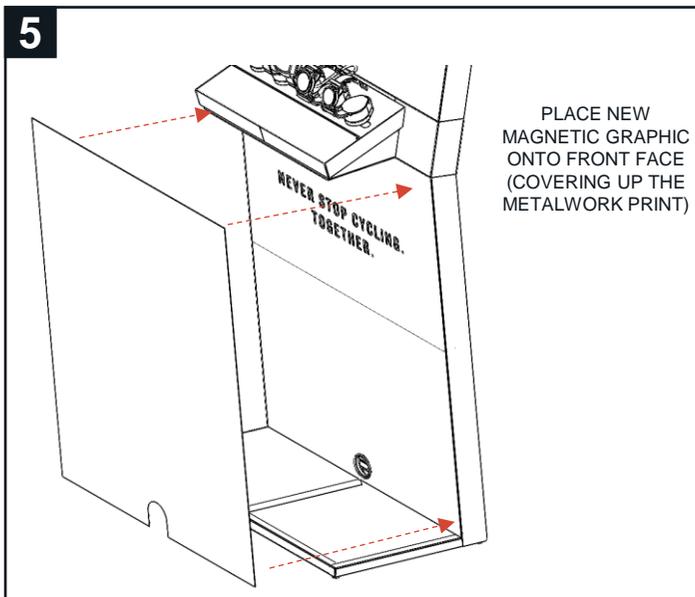
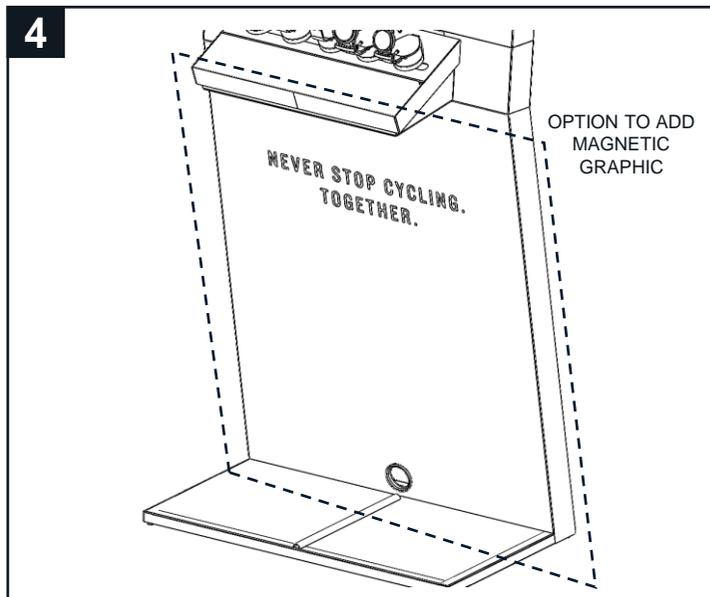
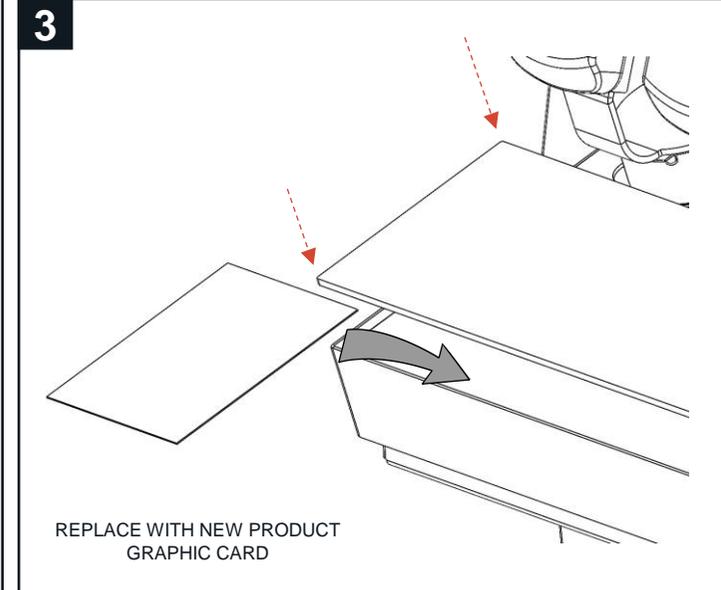
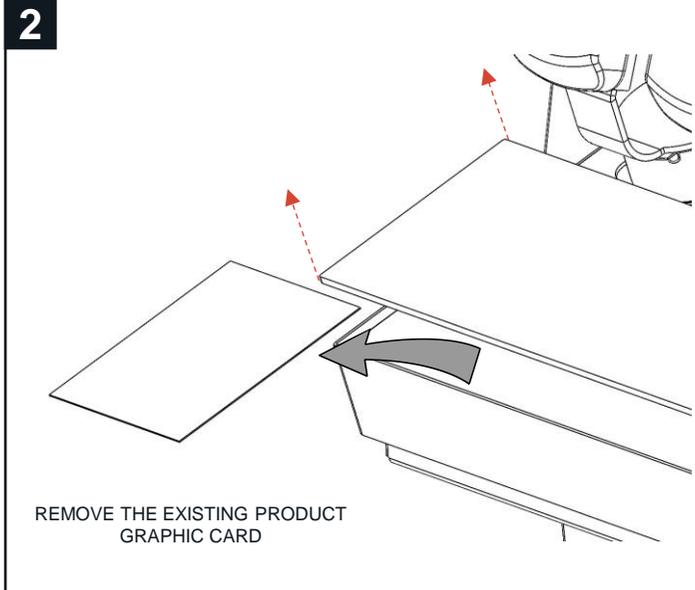
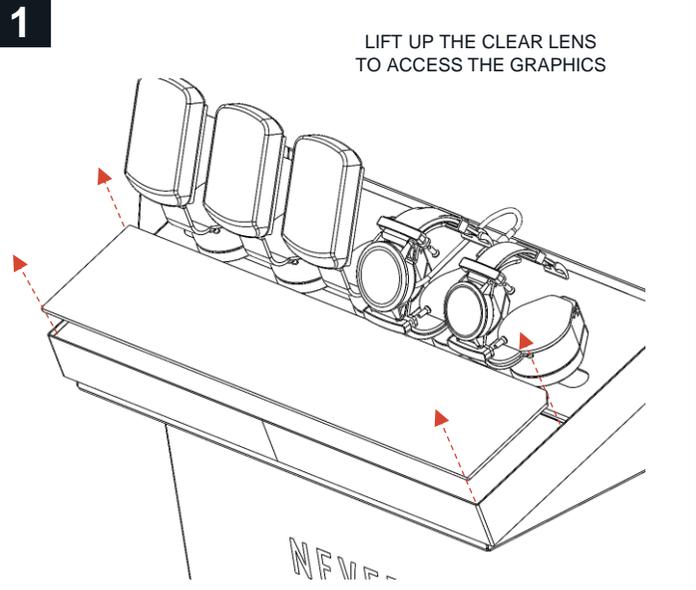


## REAR



# CTU SECTION – REPLACING PRODUCT CARDS

## CHANGING GRAPHICS

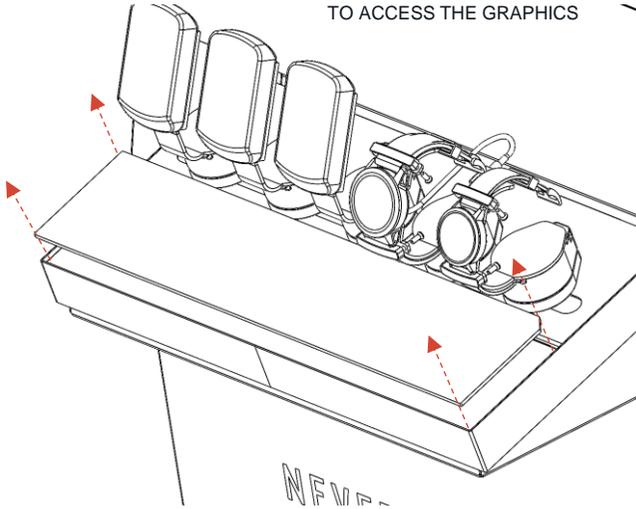


# CTU SECTION – LOCATING TOOL BAG + KEYBOARD

## ACCESSING TOOL KIT AND REMOTE – IN CTU

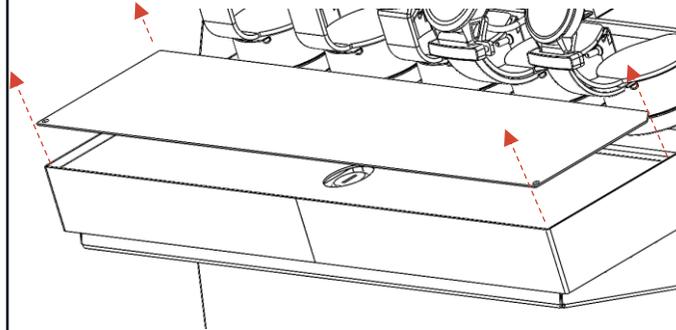
7

LIFT UP THE CLEAR LENS  
TO ACCESS THE GRAPHICS



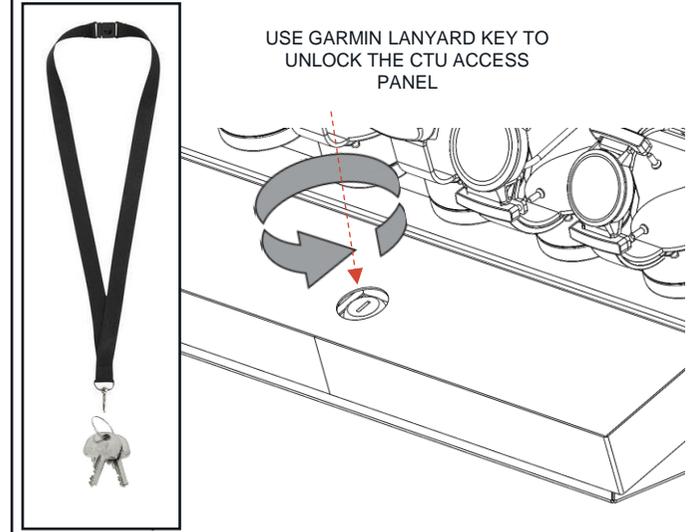
8

REMOVE THE BACKING PLATE  
COVERING THE CAM LOCK  
AREA



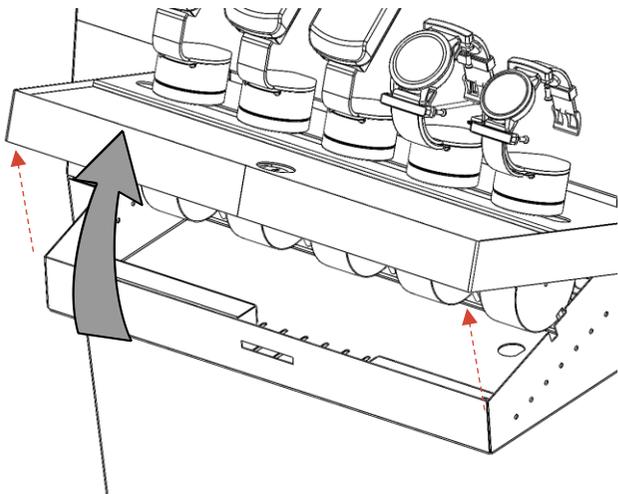
9

USE GARMIN LANYARD KEY TO  
UNLOCK THE CTU ACCESS  
PANEL



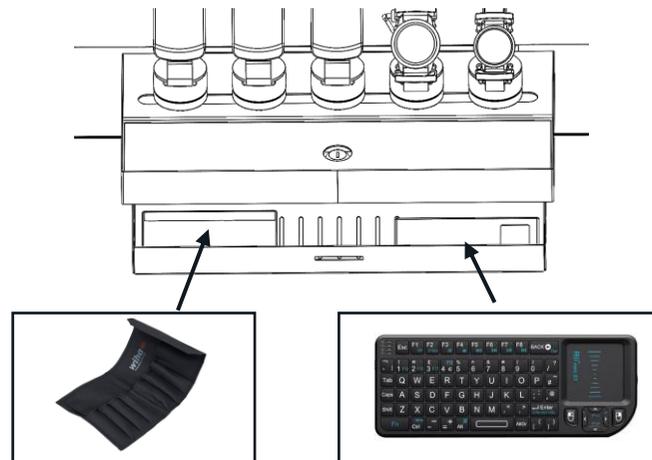
10

HINGE OPEN THE TOP PLATFORM SO  
THAT TOOL KIT AND KEYBOARD CAN  
BE ACCESS



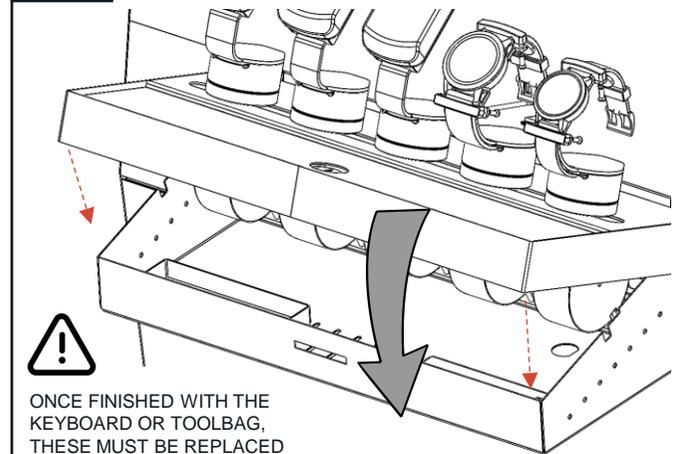
11

TOOL BAG AND KEYBOARD ARE  
LOCATED HERE



12

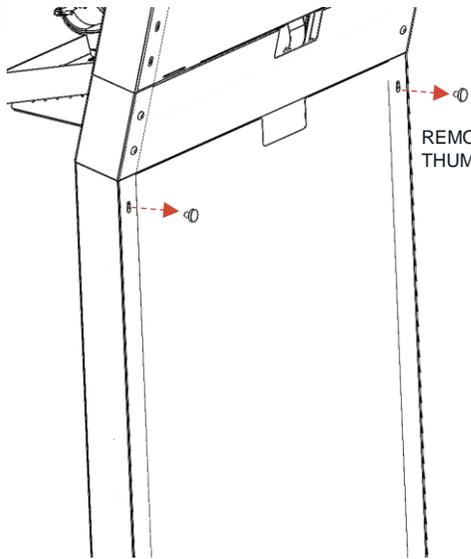
ONCE FINISHED WITH THE  
KEYBOARD OR TOOLBAG,  
THESE MUST BE REPLACED  
BACK INTO UNIT, LOCKED AND  
LENSES PUT BACK INTO  
PLACE WITH GRAPHICS



# BASE SECTION – LOCATING TOOL BAG + KEYBOARD

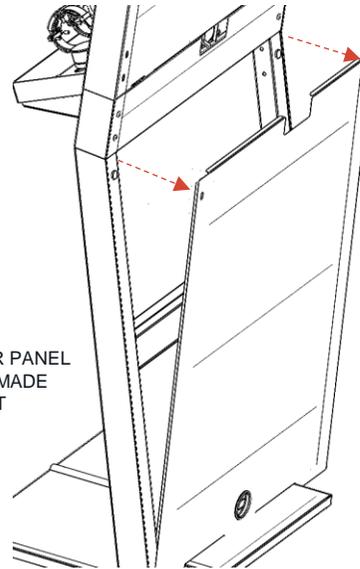
## ACCESSING TOOL KIT AND REMOTE – BASE ONLY DISPLAY

13



REMOVE THE 2 OFF THUMBSCREWS

14

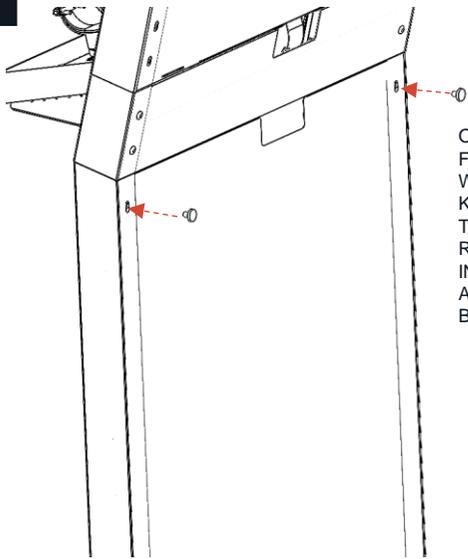


HINGE BACK THE REAR PANEL  
UNIT ACCESS CAN BE MADE  
TO THE INSIDE OF UNIT

15



16



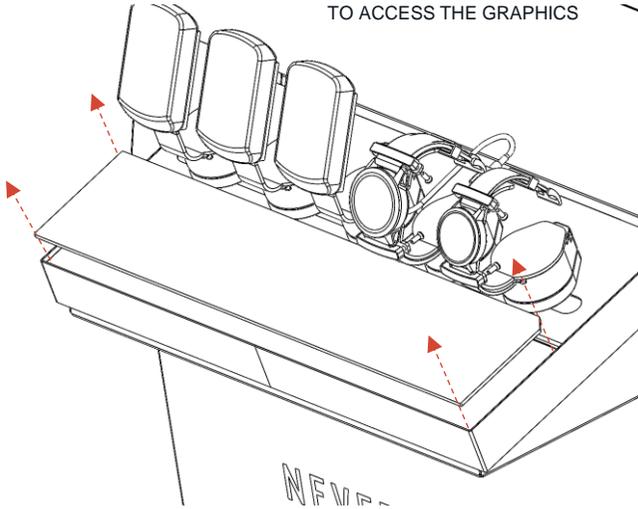
ONCE  
FINISHED  
WITH  
KEYBOARD OF  
TOOLS PLEASE  
RE-POSITION  
IN DISPLAY  
AND CLOSE UP  
BACK PANEL.

# CTU SECTION – UPDATING PRODUCT RECOILER

## ACCESSING RECOILER AND UPDATING PART

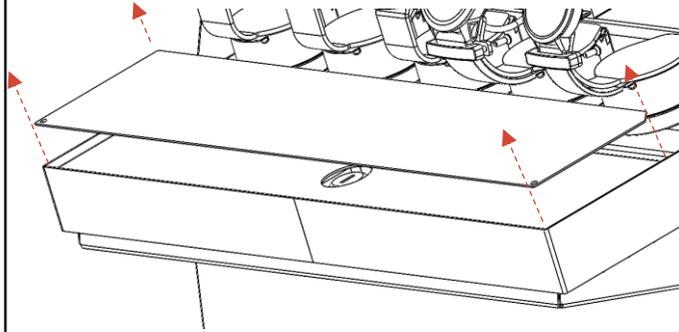
17

LIFT UP THE CLEAR LENS  
TO ACCESS THE GRAPHICS



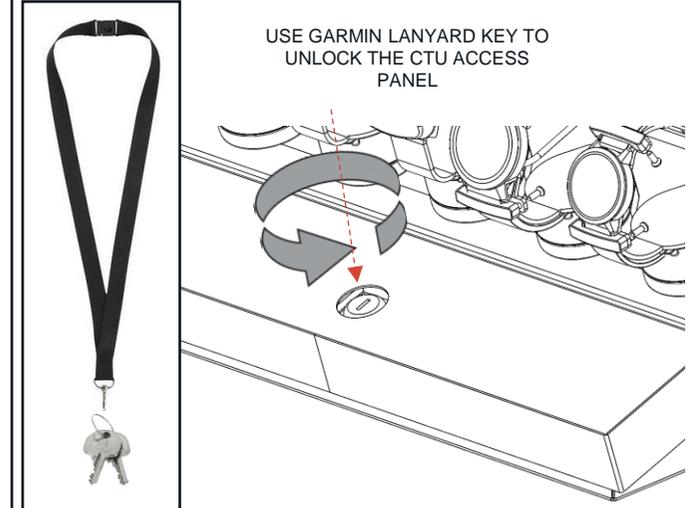
18

REMOVE THE BACKING PLATE  
COVERING THE CAM LOCK  
AREA



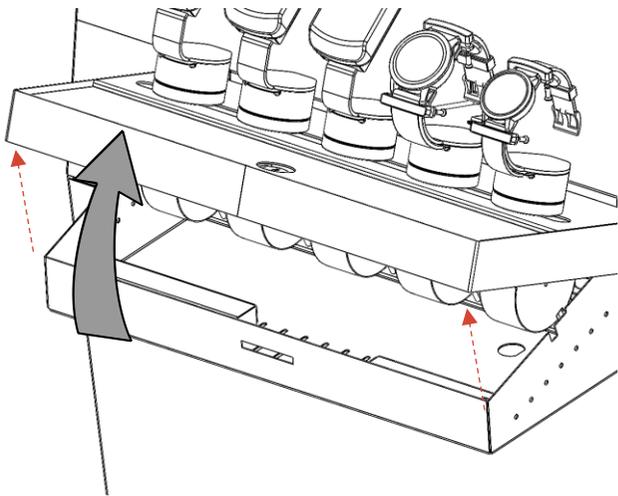
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USE GARMIN LANYARD KEY TO  
UNLOCK THE CTU ACCESS  
PANEL



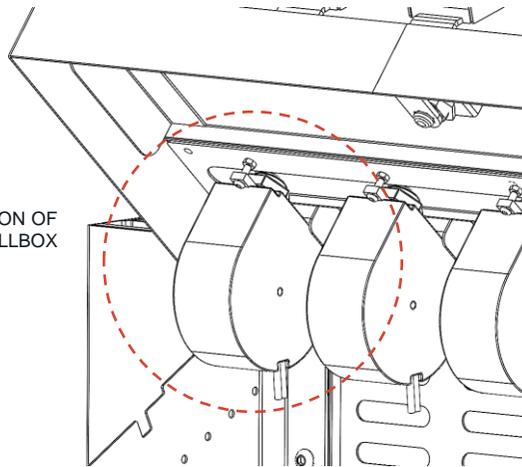
20

HINGE OPEN THE TOP PLATFORM SO THAT  
UNDERSIDE OF PRODUCT CAN BE ACCESS SO  
THAT RECOILERS ARE VISIBLE

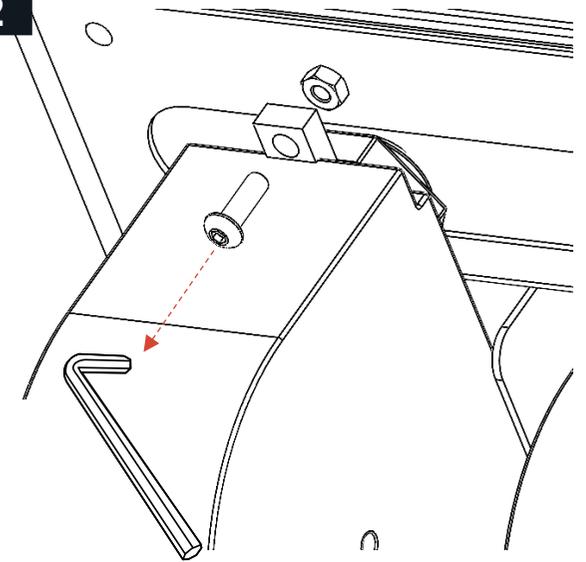


21

LOCATION OF  
PULLBOX



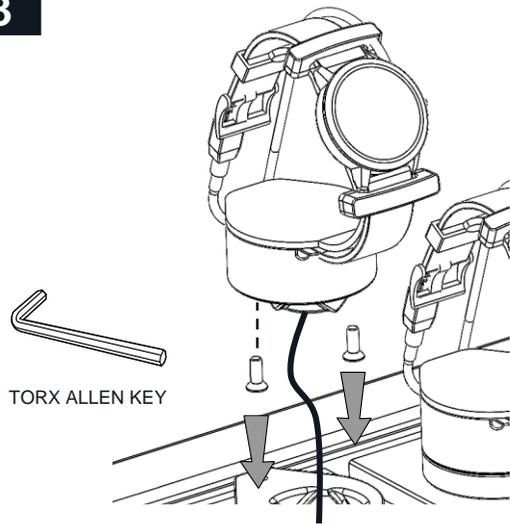
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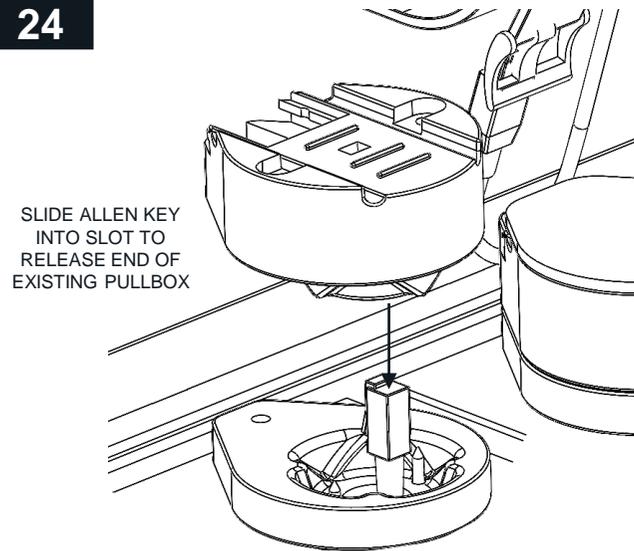
# CTU SECTION – UPDATING PRODUCT RECOILER

## ACCESSING RECOILER AND UPDATING PART

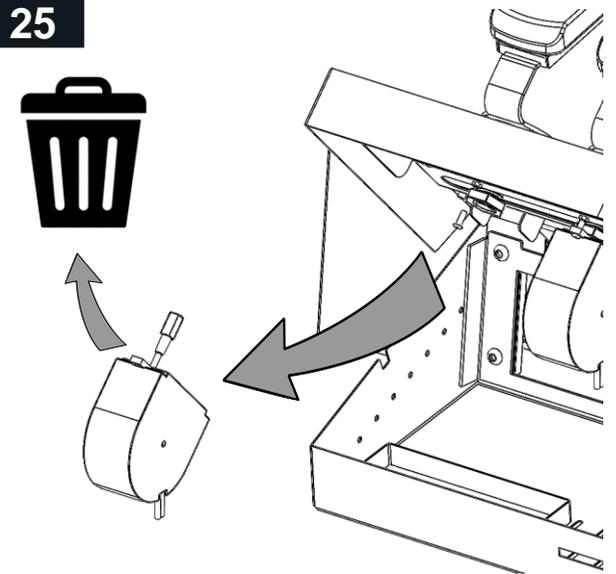
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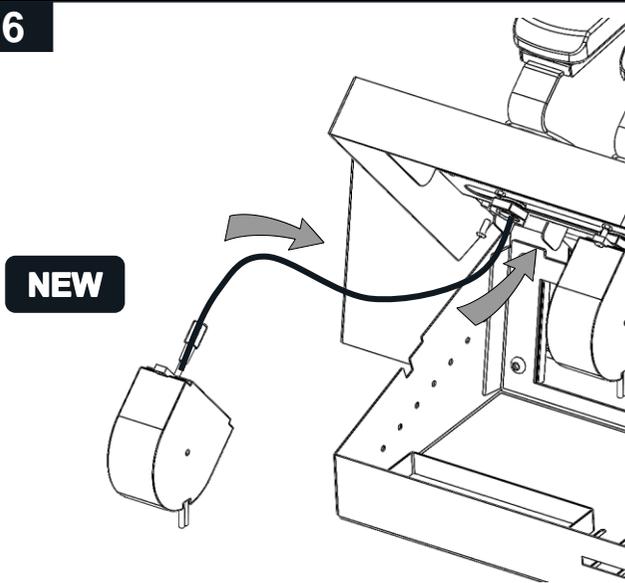
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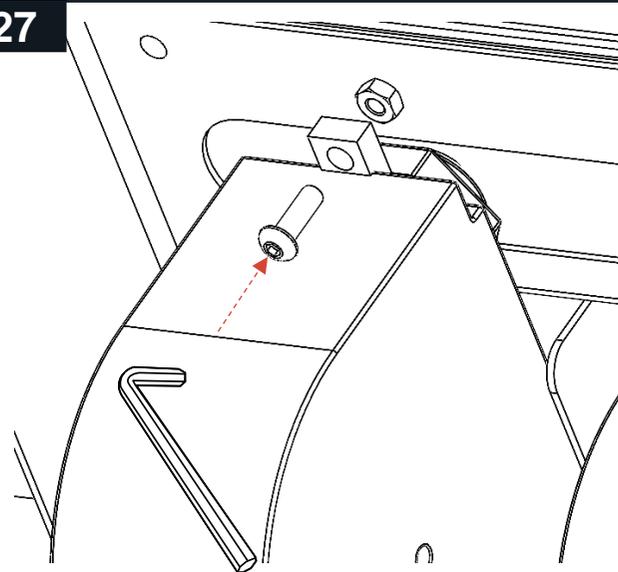
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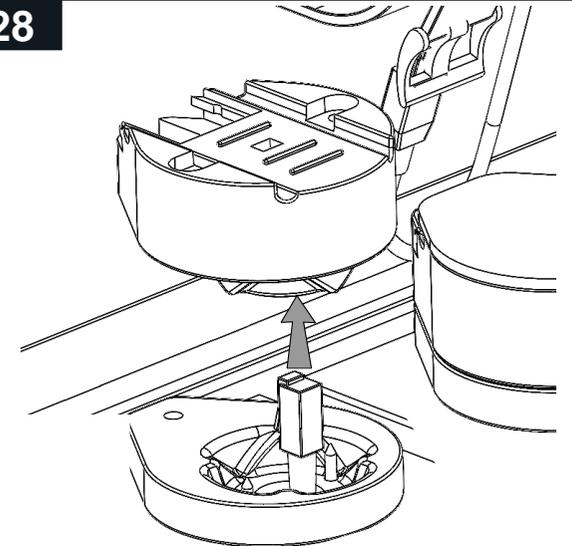
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27



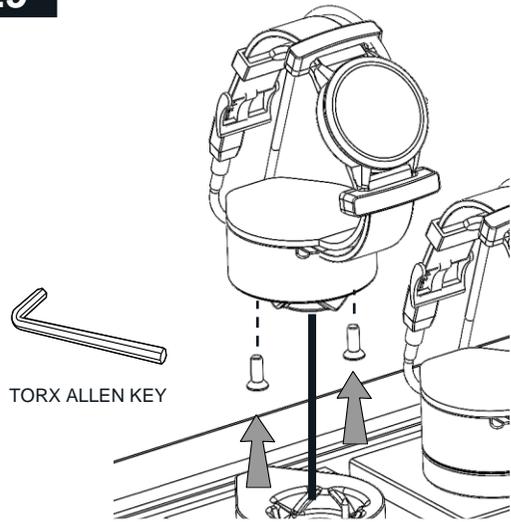
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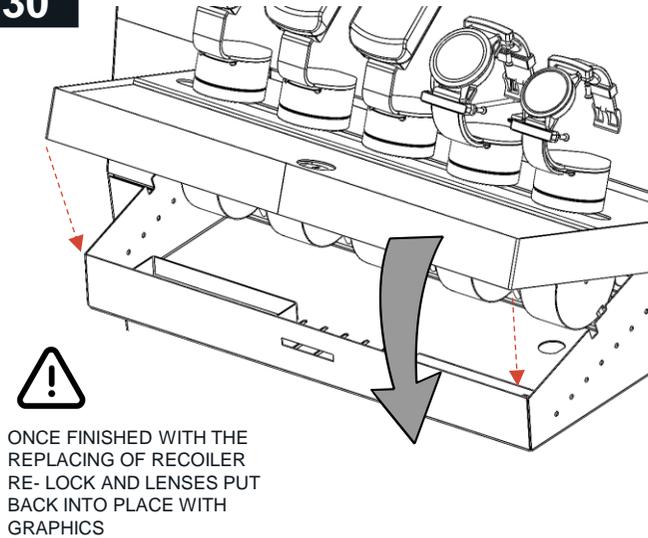
# CTU SECTION – UPDATING PRODUCT RECOILER

## ACCESSING RECOILER AND UPDATING PART

29

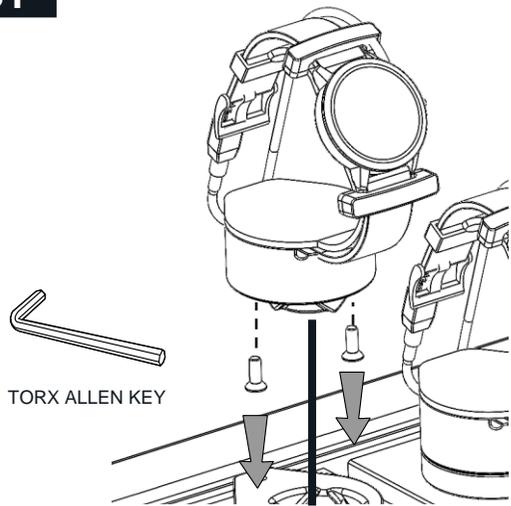


30

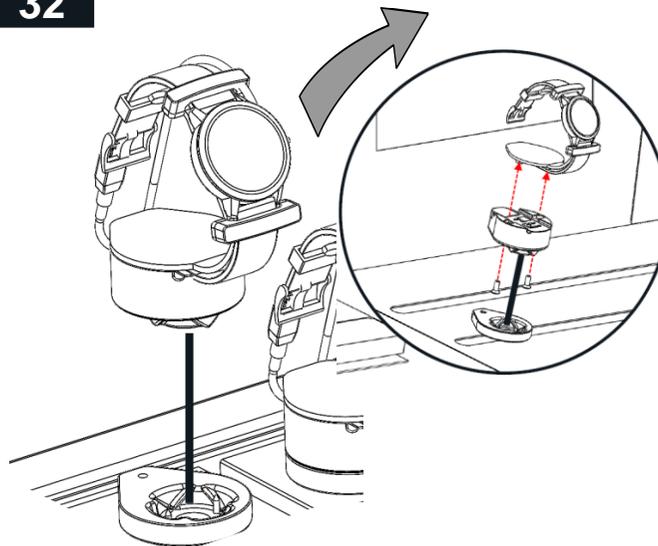


## CHANGING PRODUCT CRADLE

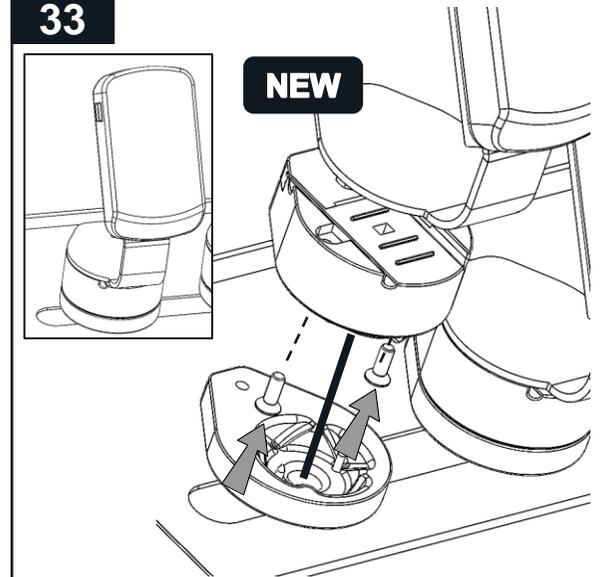
31



32



33



# TOP SECTION – ACCESSING AND CHANGING SCREEN



UNIT MUST BE SWITCHED OFF AT ISOLCATION SWITCH AT REAR BEFORE MAIN ELECTRICAL AREA IS ACCESSED

## ACCESSING TOP ELECTRICAL AREA TO REPLACE SCREEN

**34**

REMOVE 2 OFF M4 SCREWS AT TOP OF THE DISPLAY

2.5MM ALLEN KEY

**35**

SLIDE OFF FRONT SHROUD SO THAT SCREEN AND ELECTRONICS CAN BE ACCESSED

**36**

4MM ALLEN KEY

REMOVE THE 2 OFF M6 SCREEN LOCATING SCREWS AT THE REAR

**37**

LIFT SCREEN UP AND REMOVE THE SCREEN FROM THE FIXTURE BE CAREFUL AS CABLES ARE ATTACHED AT THIS STAGE

**38**

POWER DC JACK

HDMI

UNPLUG THE 3 OFF CABLES IN SCREEN USB  
HDMI MINI  
POWER DC JACK

USB

**39**

2.5MM ALLEN KEY

REMOVE THE 2 OFF BRACKET FROM EXISTING SCREEN AND KEEP FIXINGS AND SCREWS FOR FITTING BACK TO NEW SCREEN

# TOP SECTION – ACCESSING AND CHANGING SCREEN



UNIT MUST BE SWITCHED OFF AT ISOLCATION SWITCH AT REAR BEFORE MAIN ELECTRICAL AREA IS ACCESSED

## ACCESSING TOP ELECTRICAL AREA TO REPLACE SCREEN

**40**

**NEW**

**41**

**NEW**

2.5MM ALLEN KEY

**42**

POWER DC JACK

HDMI

USB

REATTACH THE 3 OFF CABLES IN SCREEN

- USB
- HDMI MINI
- POWER DC JACK

**43**

LIFT SCREEN BACK INTO RSB PLATES (ENGAGING HOOKS)  
BE CAREFUL AS CABLES ARE ATTACHED AT THIS STAGE

**44**

4MM ALLEN KEY

REATTACH THE 2 OFF M6 SCREWS LOCATING SCREWS AT THE REAR

**45**

SLIDE FRONT SHROUD BACK OVER THE SCREEN TO ENSURE THAT THE ELECTRICAL ITEMS ARE COVERED UP

# TOP SECTION – ACCESSING AND CHANGING SCREEN



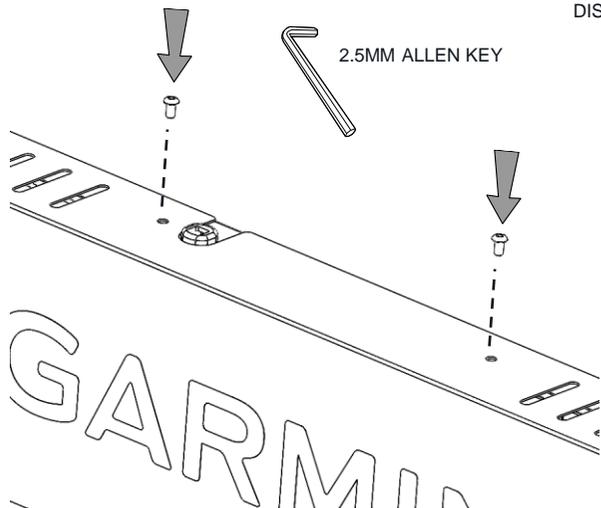
UNIT MUST BE SWITCHED OFF AT ISOLATION SWITCH AT REAR BEFORE MAIN ELECTRICAL AREA IS ACCESSED

## ACCESSING TOP ELECTRICAL AREA TO REPLACE SCREEN + MEDIA PLAYER

46

RE-ATTACHED 2 OFF M4 SCREWS AT TOP OF THE DISPLAY

2.5MM ALLEN KEY

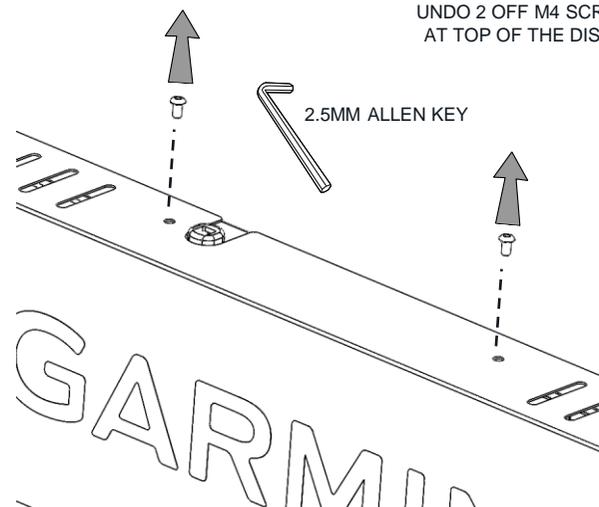


47

REPLACING MEDIA PLAYER

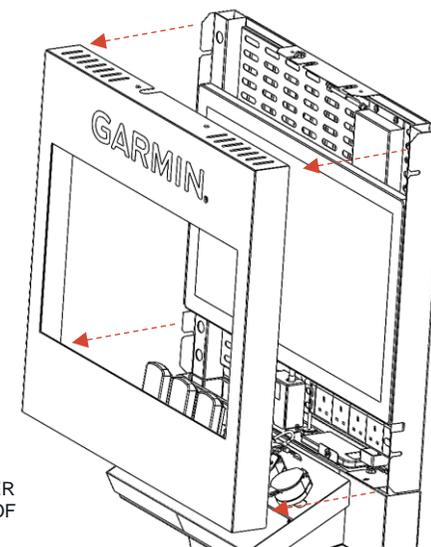
UNDO 2 OFF M4 SCREWS AT TOP OF THE DISPLAY

2.5MM ALLEN KEY



48

REMOVE THE COVER FROM THE FRONT OF THE SCREEN



49



LIFT SCREEN UP AND REMOVE THE SCREEN FROM THE FIXTURE BE CAREFUL AS CABLES ARE ATTACHED AT THIS STAGE

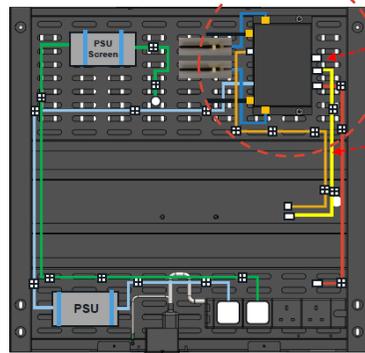
PLACE DOWN IN FRONT OF THE CRADLE POSTS WHILST DOING NEXT STAGE.

BE CAREFUL OF THE CABLES



50

MEDIA PLAYER LOCATED HERE ON DISPLAY



MUST MAKE SURE THAT HDMI CABLE IS FITTED INTO (HDMI OUT)

51

ANTENNA CABLES X 2 + 2 OFF DIRECT ATTACHED ANTENNA

MEDIA PLAYER

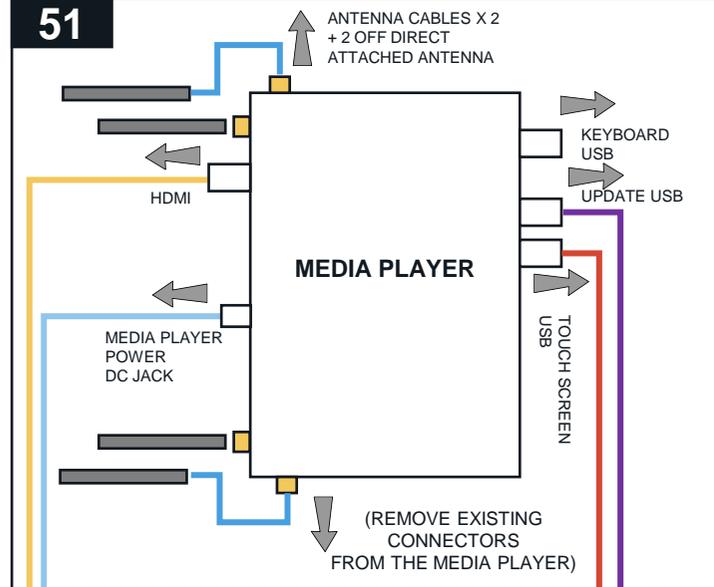
HDMI

MEDIA PLAYER POWER DC JACK

KEYBOARD USB  
UPDATE USB

TOUCH SCREEN

(REMOVE EXISTING CONNECTORS FROM THE MEDIA PLAYER)

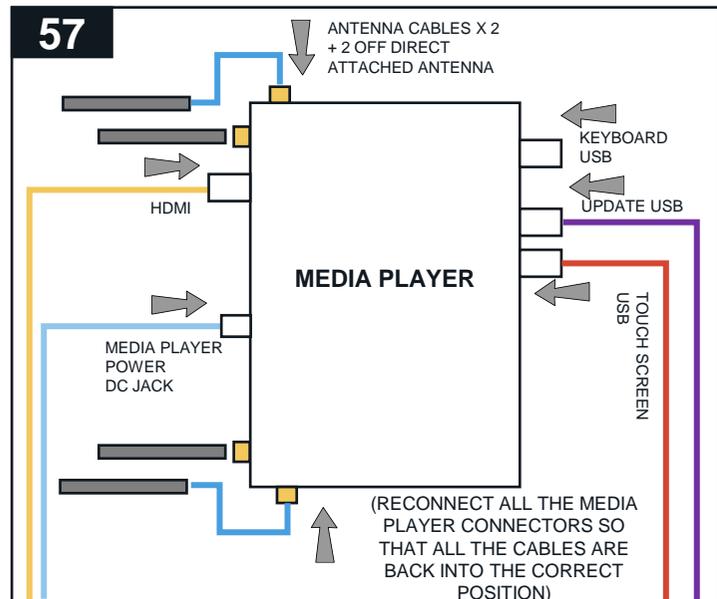
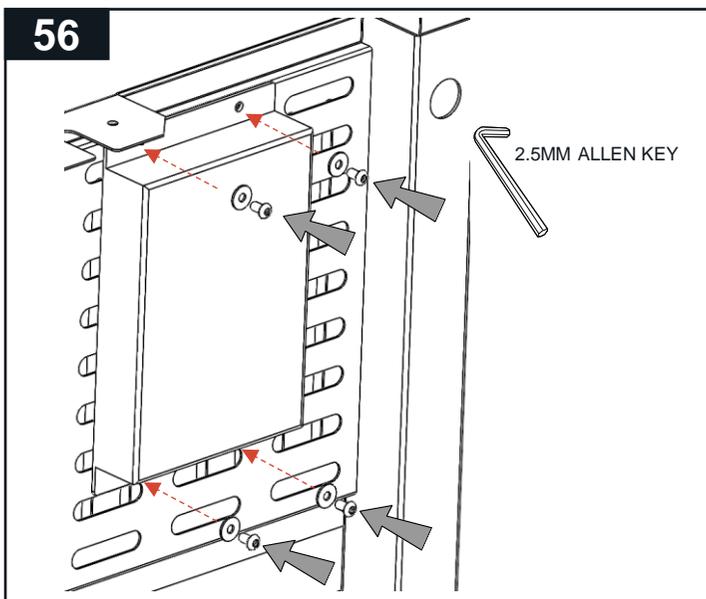
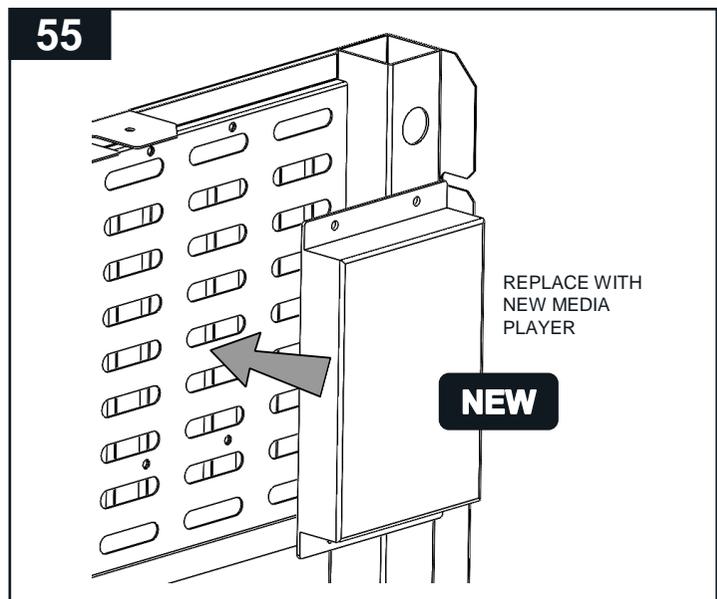
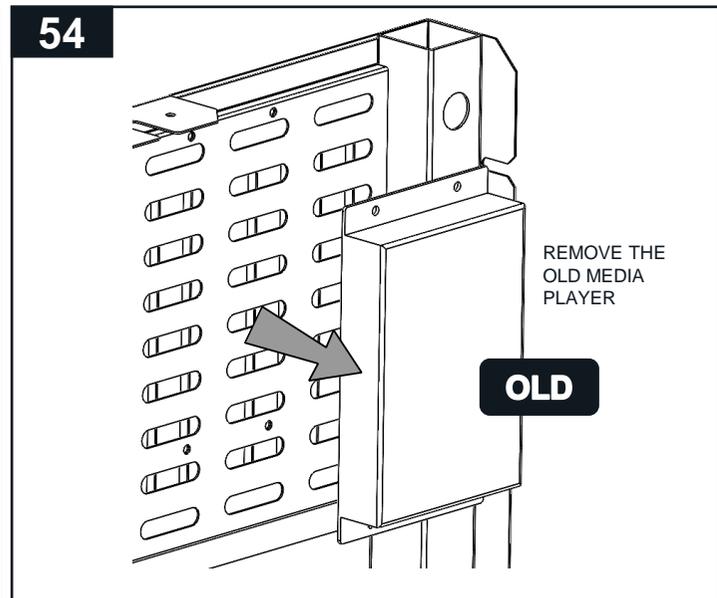
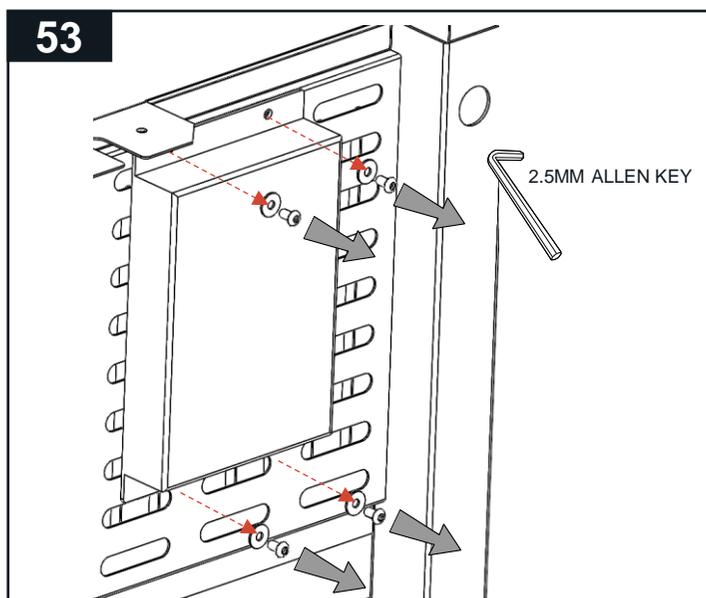
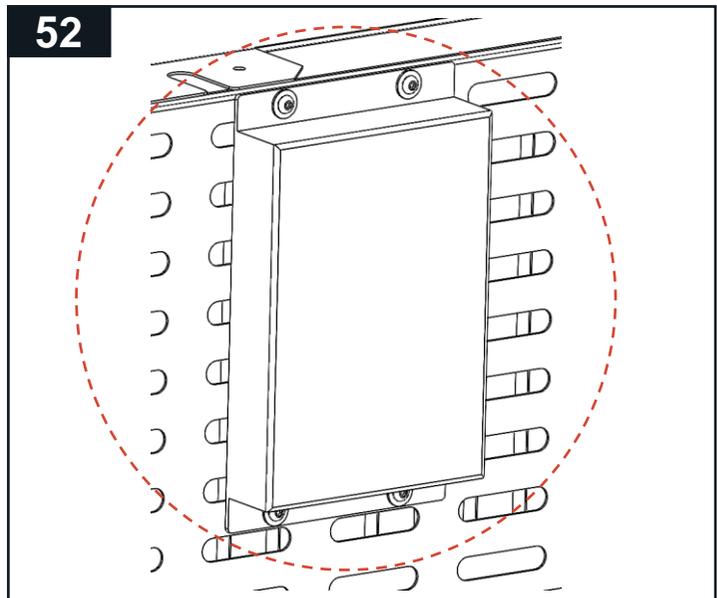


# TOP SECTION – ACCESSING AND CHANGING SCREEN



UNIT MUST BE SWITCHED OFF AT ISOLCATION SWITCH AT REAR BEFORE MAIN ELECTRICAL AREA IS ACCESSED

## ACCESSING TOP ELECTRICAL AREA TO REPLACE SCREEN + MEDIA PLAYER



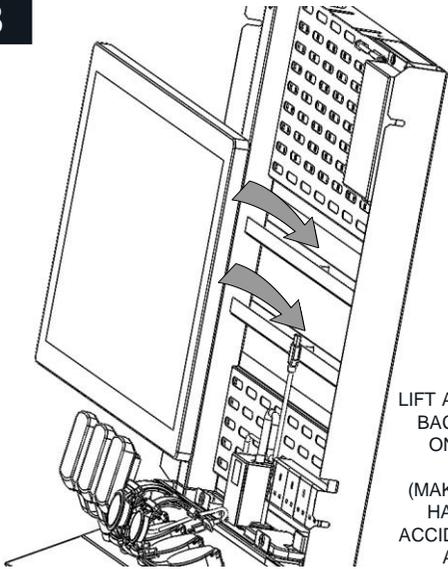
# TOP SECTION – ACCESSING AND CHANGING SCREEN



UNIT MUST BE SWITCHED OFF AT ISOLCATION SWITCH AT REAR BEFORE MAIN ELECTRICAL AREA IS ACCESSED

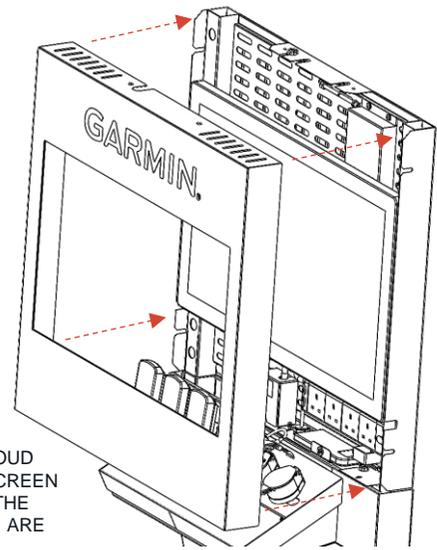
## ACCESSING TOP ELECTRICAL AREA TO REPLACE SCREEN + MEDIA PLAYER

58



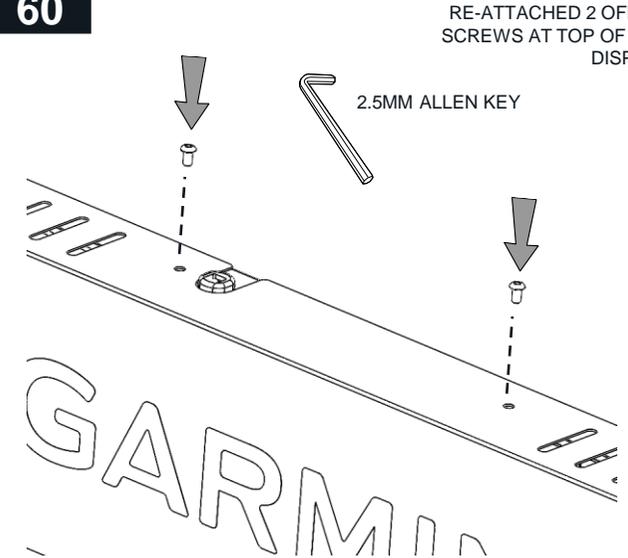
LIFT AND PLACE SCREEN BACK INTO POSITION ON THE REAR RSB PARTS (MAKING SURE NOT TO HAVE TRAPPED OF ACCIDENTLY UN PLUGED A CONNECTOR)

59



SLIDE FRONT SHROUD BACK OVER THE SCREEN TO ENSURE THAT THE ELECTRICAL ITEMS ARE COVERED UP

60



RE-ATTACHED 2 OFF M4 SCREWS AT TOP OF THE DISPLAY

2.5MM ALLEN KEY

GARMIN

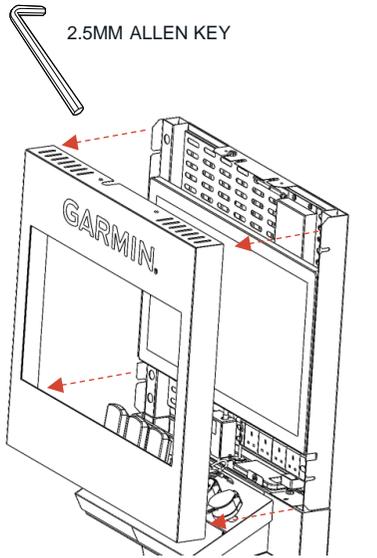
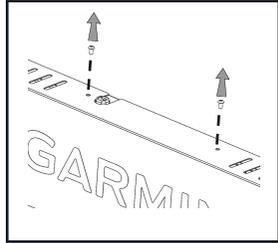
# TOP SECTION – ELECTRICAL SCHEMATIC



UNIT MUST BE SWITCHED OFF AT ISOLCATION SWITCH AT REAR BEFORE MAIN ELECTRICAL AREA IS ACCESSED

## ACCESS TO ELECTRICAL AREA – ELECTRICAL SCHEMATIC

52



REMOVE THE COVER FROM THE FRONT OF THE SCREEN

